# AGENDA - COUNCIL MEETING - TUESDAY - DECEMBER 11, 2012 - 1:30 P. M. COUNCIL CHAMBER - SECOND FLOOR - CITY HALL 901 BAGBY - HOUSTON, TEXAS

**INVOCATION AND PLEDGE OF ALLEGIANCE** - Council Member Gonzalez

1:30 P. M. - ROLL CALL

#### **ADOPT MINUTES OF PREVIOUS MEETING**

**2:00 P. M. - PUBLIC SPEAKERS** - Pursuant to City Council Rule 8, City Council will hear from members of the public; the names and subject matters of persons who had requested to speak at the time of posting of this Agenda are attached; the names and subject matters of persons who subsequently request to speak may be obtained in the City Secretary's Office

NOTE: If a translator is required, please advise when reserving time to speak

5:00 P. M. - RECESS

#### **RECONVENE**

#### WEDNESDAY - DECEMBER 12, 2012 - 9:00 A. M.

DESCRIPTIONS OR CAPTIONS OF AGENDA ITEMS WILL BE READ BY THE CITY SECRETARY PRIOR TO COMMENCEMENT

#### **HEARINGS** - 9:00 A.M.

- 1. PUBLIC HEARING regarding the designation of REINVESTMENT ZONE NUMBER TWENTY-FOUR, CITY OF HOUSTON, TEXAS ("GREATER HOUSTON ZONE") DISTRICTS D ADAMS; H GONZALEZ; I RODRIGUEZ and K GREEN
- a. ORDINANCE designating a noncontiguous geographic area within the City of Houston located in (1) Downtown Houston in an area generally described as the eastern portion of the Houston Central Business District, and (2) an area around the Reliant Stadium generally bounded by Old Spanish Trail, Almeda Genoa Road, Main Street and State Highway 288, as Reinvestment Zone Number Twenty-Four, City of Houston, Texas, for tax increment financing purposes pursuant to Chapter 311 of the Texas Tax Code; creating a Board of Directors for such Zone

REPORT FROM CITY CONTROLLER AND THE CITY ADMINISTRATION REGARDING THE CURRENT FINANCIAL STATUS OF THE CITY including but not limited to, a revenue, expenditure and encumbrance report for the General Fund, all special revenue funds and all enterprise funds, and a report on the status of bond funds

#### **MAYOR'S REPORT**

#### **CONSENT AGENDA NUMBERS 2 through 64**

#### MISCELLANEOUS - NUMBERS 2 through 4

- REQUEST from Mayor for confirmation of the appointment of MARVIN J. HAMILTON to the INDEPENDENT POLICE OVERSIGHT BOARD, and to serve as Chair, for a term to expire May 1, 2013
- 3. RECOMMENDATION from Director Administration & Regulatory Affairs Department for the designation of a residential parking permit areas in the Super Neighborhoods of Neartown-Montrose and MacGregor **DISTRICTS C COHEN and D ADAMS**
- 4. RECOMMENDATION from Director Convention & Entertainment Facilities Department and Houston First Corporation for approval of the Houston First Corporation's Calendar Year 2013 Budget

#### **ACCEPT WORK** - NUMBERS 5 through 8

- 5. RECOMMENDATION from Director Houston Airport System for approval of final contract amount of \$1,830,471.37 and acceptance of work on contract with TJ&T ENTERPRISES, INC for Airfield Pavement and Roadway Repairs at George Bush Intercontinental Airport/Houston, William P. Hobby and Ellington Airport; Project 460A 3.08% over the original contract amount and under the 5% contingency DISTRICTS B DAVIS; E SULLIVAN and I RODRIGUEZ
- 6. RECOMMENDATION from Director Department of Public Works & Engineering for approval of final contract amount of \$5,392,363.11 and acceptance of work on contract with ANGEL BROTHERS ENTERPRISES, LTD., for American Recovery and Reinvestment Act Local Rehabilitation Projects STP 2010 (675) ES, etc. 0.002% over the original contract amount and under the 5% contingency <u>DISTRICTS A BROWN; B DAVIS; C COHEN; F HOANG; G PENNINGTON; H GONZALEZ; I RODRIGUEZ and J LASTER</u>
- 7. RECOMMENDATION from Director Department of Public Works & Engineering for approval of final contract amount of \$1,824,082.24 and acceptance of work on contract with **TEXAS REEXCAVATION**, **L.C.** for Wastewater Collection System Rehabilitation and Renewal 2.0% over the original contract amount and under the 5% contingency (4235-48)
- 8. RECOMMENDATION from Director Department of Public Works & Engineering for approval of final contract amount of \$1,889,172.50 and acceptance of work on contract with **MCKINNEY CONSTRUCTION, INC** for Water Line Replacement in Riverwood Estates & John Alber Areas 0.04% under the original contract amount **DISTRICT B DAVIS**

#### **PROPERTY** - NUMBER 9

 RECOMMENDATION from Director Department of Public Works & Engineering disclaiming, releasing and relinquishing the City's right, title, interest, claim and demand in and to a portion of Rhea Street, from its terminus south ±259 feet, out of the G. P. Barnett Survey, Abstract 1062, Parcel SY12-081 - DISTRICT E - SULLIVAN

#### PURCHASING AND TABULATION OF BIDS - NUMBERS 10 and 11

- 10. **HLK AUTO GROUP, INC d/b/a MEADOR DODGE CHRYSLER JEEP RAM** for Utility Vehicles from the State of Texas Procurement and Support Services contract through the State of Texas Cooperative Purchasing Program for the Houston Police Department \$251,398.00 Auto Dealers Fund
- 11. **CHEMRITE**, **INCORPORATED** for Chlorinated Chemicals for Various Departments 3 Years with two one-year options \$814,527.95 General and Enterprise Funds

#### **RESOLUTIONS AND ORDINANCES** - NUMBERS 12 through 64

- 12. RESOLUTION approving and adopting a revised Investment Policy for the City of Houston, Texas
- 13. ORDINANCE relating to the rescheduling or postponement of certain city council meetings
- 14. ORDINANCE approving and authorizing Public Improvement Agreement among the City of Houston, Texas, REINVESTMENT ZONE NUMBER TEN, CITY OF HOUSTON, TEXAS, KELLINGTON INVESTMENTS LIMITED, BILTMORE LIMITED, CET LIMITED and KECH I LIMITED related to construction of certain public improvements and the acquisition and development of a Public Safety Site DISTRICT E SULLIVAN
- 15. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **320 Branard Street** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT C COHEN**
- 16. ORDINANCE providing for an ad valorem tax exemption on a historical site located at 1305 South Boulevard in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events DISTRICT C COHEN
- 17. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **1635 South Boulevard** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT C COHEN**
- 18. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **1816 North Boulevard** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT C COHEN**
- 19. ORDINANCE providing for an ad valorem tax exemption on a historical site located at 1137 Arlington Street in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events - <u>DISTRICT C - COHEN</u>
- 20. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **916 Arlington Street** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT C COHEN**
- 21. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **517 Columbia Street** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT C COHEN**
- 22. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **515 Sul Ross** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT C COHEN**
- 23. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **242 West 16th Street** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT C COHEN**

- 24. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **3412 Piping Rock Lane** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT G PENNINGTON**
- 25. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **2521 Stanmore Drive** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT G PENNINGTON**
- 26. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **3015 Del Monte Drive** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT G PENNINGTON**
- 27. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **2411 River Oaks Boulevard** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT G PENNINGTON**
- 28. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **3660 Chevy Chase Drive** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT G PENNINGTON**
- 29. ORDINANCE providing for an ad valorem tax exemption on a historical site located at **3405 Piping Rock Lane** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT G PENNINGTON**
- 30. ORDINANCE providing for an ad valorem tax exemption on the significant historic structure located at **101 Crawford Street and 100 Jackson Street** in Houston, Texas; containing findings and other provisions relating to the foregoing subject; providing for the revocation of such tax exemption and the recapture of taxes upon the occurrence of stated events **DISTRICT I-RODRIGUEZ**
- 31. ORDINANCE relating to the development of a new convention center hotel (the "Hotel") to be located on Walker Street within 1,000 feet of the George R. Brown Convention Center; designating the hotel as a Qualified Hotel Project pursuant to Chapter 2303 of the Texas Government Code; approving the amended and restated Certificate of Formation of Houston First Corporation ("HFC"); establishing an Economic Development Program (the "Program") to provide incentives for development of the hotel; authorizing and approving an agreement between the City of Houston and HFC for administration of the program; authorizing and approving the following agreements between the City and HOUSTON CONVENTION CENTER HOTEL, LLC ("Owner"): (1) Qualified Hotel Project Tax Rebate Agreement, (2) Rebate Economic Development Agreement, and (3) Ad Valorem Tax Economic Development Agreement; authorizing and approving a Skybridge Agreement among the City, HFC and Owner; authorizing and approving a Release of Lien DISTRICT I RODRIGUEZ
- a. ORDINANCE AMENDING SECTION 4620 OF THE CITY OF HOUSTON SIGN CODE (CHAPTER 46 OF THE CITY OF HOUSTON BUILDING CODE) to create a new Convention District

- 32. ORDINANCE amending Ordinance Numbers 2007-1119, 2007-1288, 2008-0019, 2008-0602 and 2010-1046, as amended, to increase the maximum contract amounts; approving and authorizing third amendments to various contracts for HIV/STD Services related to Social Marketing, Health Education/Risk Reduction, Counseling, Testing and Referral Services, and School-Based Program between the City and the following contractors: (1) AIDS FOUNDATION HOUSTON, INC, (2) BEE BUSY LEARNING ACADEMY, INC, (3) CAREER & RECOVERY RESOURCES, INC, (4) HOUSTON AREA COMMUNITY SERVICES, INC, (5) LEGACY COMMUNITY HEALTH SERVICES, INC, (6) MONTROSE COUNSELING CENTER, INC, (7) POSITIVE EFFORTS, INC, (8) ST. HOPE FOUNDATION, INC, (9) UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT HOUSTON, and (10) YOUNG WOMEN'S CHRISTIAN ASSOCIATION OF HOUSTON; approving and authorizing third amendments to various contracts for implementation of routine, HIV Screening Services between the City and the following contractors: (1) LEGACY COMMUNITY HEALTH SERVICES, INC, (2) UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT HOUSTON, and (3) HARRIS COUNTY HOSPITAL DISTRICT (HARRIS HEALTH SYSTEM); and approving and authorizing first amendment to contract with HARRIS COUNTY HOSPITAL DISTRICT (HARRIS HEALTH SYSTEM) for Health Education/Risk Reduction Services - 1 Year - \$5,278,396.63 - Grant Fund
- 33. ORDINANCE amending Ordinance No. 2008-0602, as amended, to increase the maximum contract amount; approving and authorizing third amendment to contract between the City and **MEMORIAL-HERMANN HEALTHCARE SYSTEM** for Implementation of Routine HIV Screening Services \$369,958.75 Grant Fund
- 34. ORDINANCE approving and authorizing first amendment to contract between the City of Houston and CHILD CARE COUNCIL OF GREATER HOUSTON, providing up to \$153,000.00 in additional Community Development Block Grant Funds for the continuing implementation, oversight and delivery of a Child Care Program Grant Fund
- 35. ORDINANCE approving and authorizing contract between the City of Houston and **THE REINVESTMENT FUND** for Consulting Services, including a Market Value Analysis of the City that will help facilitate neighborhood redevelopment and revitalization, in an amount not to exceed \$106,050.00 Grant Fund **DISTRICTS A BROWN; B DAVIS; D ADAMS; H GONZALEZ; I RODRIGUEZ and K GREEN**
- 36. ORDINANCE approving and authorizing reconstruction of sixteen single family homes and providing \$999,213.00 of Community Development Block Grant Funds and \$394,377.00 of Community Development Block Grant (Disaster Recovery) Funds for the reconstruction projects; approving and authorizing a Master Contractor Agreement and Reconstruction Agreements between the City and TRZ BUILDERS, LLC for fifteen of the reconstruction projects and a Master Contractor Agreement and a Reconstruction Agreement between the City and COLONY BUILDERS, INC for one of the reconstruction projects; authorizing the Director of the Housing and Community Development Department, pursuant to the guidelines, to select replacement properties and to approve plans and budgets for each property to be reconstructed DISTRICTS B DAVIS; D ADAMS; H GONZALEZ and I RODRIGUEZ
- 37. ORDINANCE appropriating \$1,338,415.48 out of Equipment Acquisition Consolidated Fund for the Enterprise Management Agreement between the City of Houston and **DELL FINANCIAL SERVICES**, **LLC** for Microsoft Software and License Maintenance Services for the fleet of City Desktops (Approved by Ordinance No. 2012-621)

- 38. ORDINANCE approving and authorizing contract between the City of Houston and **DLA PIPER LLP (US)** for Legal Services related to regulatory compliance in the context of Medicare, Medicaid and/or other federally funded health care billing; establishing a maximum contract amount \$250,000.00 General Fund
- 39. ORDINANCE approving and authorizing agreement for Professional Legal Services between the City of Houston and **ZUCKERT SCOUTT & RASENBERGER**, **LLP** for Specialized Aviation Legal Services for the benefit of the Houston Airport System; providing a maximum contract amount \$4,450,000.00 Enterprise Fund **DISTRICTS B DAVIS**; **E SULLIVAN and I RODRIGUEZ**
- 40. ORDINANCE approving and authorizing agreement for Professional Legal Services between the City of Houston and KAPLAN KIRSCH & ROCKWELL, LLP for Specialized Aviation Legal Services for the benefit of the Houston Airport System; providing a maximum contract amount \$1,400,000.00 Enterprise Fund DISTRICTS B DAVIS; E SULLIVAN and I RODRIGUEZ
- 41. ORDINANCE approving and authorizing Interlocal Agreement between the City of Houston and GREATER HARRIS COUNTY 9-1-1 EMERGENCY NETWORK for Private Switch ALI Services for the Houston Airport System; providing a maximum contract amount \$60,000.00 Enterprise Fund DISTRICTS B DAVIS; E SULLIVAN and I RODRIGUEZ
- 42. ORDINANCE appropriating \$1,786,436.00 out of Houston Airport Improvement Fund and awarding construction contract to **AXIOM CONSTRUCTION COMPANY**, **LLC** for Terminal A Restroom Renovations at George Bush Intercontinental Airport/Houston (Project 637); setting a deadline for the bidder's execution of the contract and delivery of all bonds, insurance and other required contract documents to the City; holding the bidder in default if it fails to meet the deadlines; providing funding for engineering testing services and for contingencies relating to construction of facilities financed by such funds **DISTRICT B DAVIS**
- 43. ORDINANCE approving and authorizing contract between the City of Houston and INTERVISTAS CONSULTING LLC for Professional Aviation Consulting Services for the Houston Airport System; providing a maximum contract amount \$1,875,000.00 Enterprise Fund DISTRICTS B DAVIS; E SULLIVAN and I RODRIGUEZ
- 44. ORDINANCE appropriating \$2,182,000.00 out of HAS Consolidated 2001 NONAMT Construction Fund and \$16,748,000.00 out of Airports Improvement Fund as an additional appropriation for Construction Phase Services for the Design Building Agreement between the City of Houston and MICA CORPORATION (Approved by Ordinance No. 2012-472) for Exterior Way-Finding Roadway Signage at George Bush Intercontinental Airport/Houston (Project No. 684); providing funding for engineering testing services and for contingencies; providing funding for the Civic Art Program DISTRICT B DAVIS
- 45. ORDINANCE approving and authorizing contract between the City and **SIRSI CORPORATION d/b/a SIRSIDYNIX** for an Integrated Library System and Discovery Services for the Houston Public Library; providing a maximum contract amount 5 Years with 3 one-year options \$1,500,000.00 H.A.L.A.N. Fund
- 46. ORDINANCE approving and authorizing Development Agreement between the City and **PACIFIC INDIO PROPERTIES LLC** in the vicinity of Spring Creek West of Highway 59, within and near the proposed Montgomery County Municipal Utility District No. 118 **DISTRICT E SULLIVAN**

- 47. ORDINANCE consenting to the addition of land to HARRIS COUNTY IMPROVEMENT DISTRICT NO. 4 (also known as the ENERGY CORRIDOR MANAGEMENT DISTRICT), for inclusion in its district DISTRICTS A BROWN; G PENNINGTON and F HOANG
- a. ORDINANCE approving and authorizing an Economic Development Agreement between the City of Houston, Texas, and the ENERGY CORRIDOR MANAGEMENT DISTRICT for the construction of certain Public Works and Improvements; approving and authorizing the issuance of bonds by the Energy Corridor Management District in accordance with the requirements of Section 3814.106(A)(1), Texas Special Districts Local Laws Code, and the provisions of the Economic Development Agreement <u>DISTRICT A BROWN</u>
- b. ORDINANCE approving and authorizing Interlocal Agreement between the City of Houston and HARRIS COUNTY IMPROVEMENT DISTRICT NO. 4 for the Park Row Extension and Utility Service; amending Ordinance 2008-742 by de-appropriating \$3,485,501.00 out of appropriation made by Ordinance 2008-742 and re-appropriating \$3,485,501.00 out of Water & Sewer System Consolidated Construction Fund - DISTRICT A - BROWN
- 48. ORDINANCE extending the provisions of **SECTION 28-303 OF THE CODE OF ORDINANCES**, **HOUSTON**, **TEXAS**, to all single-family residential properties within **FONDREN SOUTHWEST NORTHFIELD SUBDIVISION**, **SECTIONS 1 & 2** to prohibit the parking of vehicles in the front or side yards of such residences **DISTRICT K GREEN**
- 49. ORDINANCE extending the provisions of SECTION 28-303 OF THE CODE OF ORDINANCES, HOUSTON, TEXAS, to all single-family residential properties within SHARPSTOWN SUBDIVISION, SECTION 5 to prohibit the parking of vehicles in the front or side yards of such residences - <u>DISTRICT J - LASTER</u>
- 50. ORDINANCE extending the provisions of **SECTION 28-303 OF THE CODE OF ORDINANCES**, **HOUSTON**, **TEXAS**, to all single-family residential properties within **THORNWOOD SUBDIVISION**, **SECTIONS 1**, **1 REPLAT AND 4 REPLAT** to prohibit the parking of vehicles in the front or side yards of such residences **DISTRICT G PENNINGTON**
- 51. ORDINANCE extending the provisions of **SECTION 28-303 OF THE CODE OF ORDINANCES**, **HOUSTON**, **TEXAS**, to all single-family residential properties within **THORNWOOD SUBDIVISION**, **SECTIONS 2 & 3** to prohibit the parking of vehicles in the front or side yards of such residences **DISTRICT G PENNINGTON**
- 52. ORDINANCE approving and authorizing Purchase Agreement between **HOUSTON LIGHTHOUSE FOUNDATION**, **INC**, Purchaser, and the City of Houston, Texas, Seller, for the sale of a tract of land, 1.66 acres, more or less, located at 820 Marston Drive (Parcels SY11-048 and SY13-011) for \$2,250,000.00 plus In-Kind Services valued at \$250,000.00; approving the Special Warranty Deed
- 53. ORDINANCE de-appropriating \$28,258.00 out of General Improvement Consolidated Construction Fund (Approved by Ordinance No. 2012-0316); re-appropriating \$28,258.00 out of General Improvement Consolidated Construction Fund; and appropriating \$134,648.27 as an additional appropriation out of Solid Waste Consolidated Construction Fund; and approving and authorizing amendment to contract between the City of Houston and AIA GENERAL CONTRACTORS, INC for the Northeast Maintenance Facility Underground Storage Tank Modifications and Cleanup (Approved by Ordinance No. 2012-0426) DISTRICT H GONZALEZ

- 54. ORDINANCE appropriating \$9,625,080.00 out of Metro Projects Construction DDSRF as an additional appropriation to Construction Management At Risk Contract between the City of Houston and **PEPPER-LAWSON CONSTRUCTION**, **LP** for Traffic and Transportation Maintenance Facility Replacement (Approved by Ordinance No. 2011-0553); providing funding for engineering testing services, asbestos abatement services, additional design services, salary recovery and contingencies relating to design and construction of facilities financed by the Metro Projects Construction DDSRF **DISTRICT H GONZALEZ**
- 55. MUNICIPAL Setting Designation Ordinance prohibiting the use of designated groundwater beneath a tract of land containing 64.75 acres commonly known as 5425 Polk Street, Houston, Harris County, Texas; and supporting issuance of a Municipal Setting Designation by the Texas Commission on Environmental Quality **DISTRICT I RODRIGUEZ**
- 56. MUNICIPAL Setting Designation Ordinance prohibiting the use of designated groundwater beneath a tract of land containing 4.504 acres commonly known as 1216 Houston Avenue and 1300 Dart Street, Houston, Harris County, Texas; and supporting issuance of a Municipal Setting Designation by the Texas Commission on Environmental Quality **DISTRICT H GONZALEZ**
- 57. ORDINANCE appropriating \$52,000.00 out of Water & Sewer System Consolidated Construction Fund and \$78,000.00 out of Street & Traffic Control and Storm and Drainage DDSRF as an additional appropriation to Professional Engineering Services Contract between the City of Houston and IDS ENGINEERING GROUP (f/k/a PATE ENGINEERS) (Approved by Ordinance No. 2011-0508) for Southpark and Southcrest Drainage and Paving Improvements; providing funding for CIP Salary Recovery relating to construction of facilities financed by the Water & Sewer System Consolidated Construction Fund and the Street & Traffic Control and Storm and Drainage DDSRF DISTRICT D ADAMS
- 58. ORDINANCE appropriating \$1,997,500.00 out of Metro Projects Construction DDSRF, awarding contract to **IIU-FEI SAFE SIDEWALK JV** for Safe Sidewalk Program Work Authorization Project; setting a deadline for the bidder's execution of the contract and delivery of all bonds, insurance, and other required contract documents to the City; holding the bidder in default if it fails to meet the deadlines; providing funding for engineering and testing services, CIP Cost Recovery, and contingencies relating to construction of facilities financed by the Metro Projects Construction DDSRF
- 59. ORDINANCE appropriating \$2,756,600.00 out of Water & Sewer System Consolidated Construction Fund and \$4,100,000.00 out of Water & Sewer Contributed Capitol Fund, awarding contract to **LEM CONSTRUCTION CO.**, **INC** for Sims Bayou Widening Wastewater Utility Relocations: New Lift Station and Associated Piping; setting a deadline for the bidder's execution of the contract and delivery of all bonds, insurance, and other required contract documents to the City; holding the bidder in default if it fails to meet the deadlines; providing funding for engineering, testing, CIP Cost Recovery, and contingencies relating to construction of facilities financed by the Water & Sewer System Consolidated Construction Fund and Water & Sewer Contributed Capitol Fund **DISTRICT K GREEN**
- 60. ORDINANCE appropriating \$3,978,942.00 out of Water & Sewer System Consolidated Construction Fund, awarding contract to REPIPE CONSTRUCTION, LLC, for Sanitary Sewer Rehabilitation by Cured-In-Place Pipe Method; setting a deadline for the bidder's execution of the contract and delivery of all bonds, insurance, and other required contract documents to the City; holding the bidder in default if it fails to meet the deadlines; providing funding for engineering and testing, and contingencies relating to construction of facilities financed by the Water & Sewer System Consolidated Construction Fund (4258-55)

#### **RESOLUTIONS AND ORDINANCES - continued**

- 61. ORDINANCE No. 2012-1019, passed second reading December 5, 2012
  ORDINANCE granting to **SEWER AND STORM MAINTENANCE**, **L.L.C.**, **A Texas Limited Liability Company**, the right, privilege and franchise to collect, haul and transport solid waste and industrial waste from commercial properties located within the City of Houston, Texas, pursuant to Chapter 39, Code of Ordinances, Houston, Texas; providing for related terms and conditions **THIRD AND FINAL READING**
- 62. ORDINANCE No. 2012-1008, passed second reading December 5, 2012
  ORDINANCE granting to **RDA JUNK**, **LLC**, **A Texas Limited Liability Company**, the right, privilege and franchise to collect, haul and transport solid waste and industrial waste from commercial properties located within the City of Houston, Texas, pursuant to Chapter 39, Code of Ordinances, Houston, Texas; providing for related terms and conditions **THIRD AND FINAL READING**
- 63. ORDINANCE No. 2012-1009, passed second reading December 5, 2012
  ORDINANCE granting to **SORTO'S TRUCKING, INC, A Texas Corporation**, the right, privilege and franchise to collect, haul and transport solid waste and industrial waste from commercial properties located within the City of Houston, Texas, pursuant to Chapter 39, Code of Ordinances, Houston, Texas; providing for related terms and conditions **THIRD AND FINAL READING**
- 64. ORDINANCE No. 2012-1010, passed second reading December 5, 2012
  ORDINANCE granting to **S & S PORTABLE SERVICES INC dba CAIN RENTALS, A Delaware Corporation**, the right, privilege and franchise to collect, haul and transport solid waste and industrial waste from commercial properties located within the City of Houston, Texas, pursuant to Chapter 39, Code of Ordinances, Houston, Texas; providing for related terms and conditions **THIRD AND FINAL READING**

#### **END OF CONSENT AGENDA**

CONSIDERATION OF MATTERS REMOVED FROM THE CONSENT AGENDA

#### MATTERS HELD - NUMBERS 65 and 66

65. ORDINANCE approving and authorizing first amendment to contract between the City of Houston and **SPRINT SOLUTIONS**, **INC** for Next Generation Wireless Devices and Services for the Houston Information Technology Services (Approved by Ordinance No. 2011-0627)

**POSTPONED BY MOTION #2012-819, 11/28/12** 

This was Item 42 on Agenda of November 28, 2012

66. ORDINANCE **AMENDING CHAPTER 26 OF THE CODE OF ORDINANCES**, **HOUSTON**, **TEXAS**, to create a Parking Benefit District within the Washington Avenue Corridor as a Pilot Program - **DISTRICT C - COHEN** 

TAGGED BY COUNCIL MEMBERS PENNINGTON and SULLIVAN

This was Item 17 on Agenda of December 5, 2012

MATTERS TO BE PRESENTED BY COUNCIL MEMBERS - Council Member Brown first

ALL ORDINANCES ARE TO BE CONSIDERED ON AN EMERGENCY BASIS AND TO BE PASSED ON ONE READING UNLESS OTHERWISE NOTED, ARTICLE VII, SECTION 7, CITY CHARTER

NOTE - WHENEVER ANY AGENDA ITEM, WHETHER OR NOT ON THE CONSENT AGENDA, IS NOT READY FOR COUNCIL ACTION AT THE TIME IT IS REACHED ON THE AGENDA, THAT ITEM SHALL BE PLACED AT THE END OF THE AGENDA FOR ACTION BY COUNCIL WHEN ALL OTHER AGENDA ITEMS HAVE BEEN CONSIDERED

CITY COUNCIL RESERVES THE RIGHT TO TAKE UP AGENDA ITEMS OUT OF THE ORDER IN WHICH THEY ARE POSTED IN THIS AGENDA. ALSO, AN ITEM THAT HAS BEEN TAGGED UNDER CITY COUNCIL RULE 4 (HOUSTON CITY CODE §2-2) OR DELAYED TO ANOTHER DAY MAY BE NEVERTHELESS CONSIDERED LATER AT THE SAME CITY COUNCIL MEETING

# CITY COUNCIL CHAMBER - CITY HALL 2<sup>nd</sup> FLOOR - TUESDAY DECEMBER 11, 2012 - 2:00 PM

#### **AGENDA**

3MIN	3MIN	3MIN

#### NON-AGENDA

3MIN 3MIN 3MIN

MR. STEVEN WILLIAMS – No address – No ph – Jesse Jackson, shut up, come to Houston and pay attention

MR. ROBERT CAMBELL – 5022 Kelso – 77021 – 713-5326 – City drainage

MS. SYNTHIA HALL – 1515 Sidnor St. – 77020 – 832-886-7771 – Deluxe Theater and the restoration of

MR. BARRY ROSETTE – 3618 Lidenfield – Katy – TX - 77449 – 832-483-3231 – HPD investigations of a hit & run

MR. ROLAND LAURENZO - 713-397-2285 - Washington Ave area parking initiative

#### **PREVIOUS**

1MIN 1MIN 1MIN

PRESIDENT JOSEPH CHARLES - Post Office Box 524373 - 77052-4373 - Demands - C/Official Letters - G/Quan - C/Council Chambers Approval - O/ER Protection C/Funds

MS. TOMARO BELL - 3248 Charleston - 77021 - 713-825-8449 - Washington Ave. Parking -

MOTION NO. 2012 0817

MOTION by Council Member Gonzalez that the recommendation of the Chief Development Officer, relative to establishing a date for a public hearing on the designation of Reinvestment Zone Number Twenty-Four, City of Houston, Texas ("Greater Houston Zone"), be adopted, and a Public Hearing be set for 9:00 a.m., Wednesday, December 12, 2012, in the City Council Chamber, Second Floor, City Hall.

Seconded by Council Member Adams and carried.

Mayor Parker, Council Members Brown, Davis, Cohen, Adams, Sullivan, Hoang, Pennington, Gonzalez, Rodriguez, Laster, Green, Costello, Burks, Noriega, Bradford and Christie voting aye Nays none

PASSED AND ADOPTED this 28th day of November, 2012.

Pursuant to Article VI, Section 6 of the City Charter, the effective date of the foregoing motion is December 4, 2012.

City Secretary

NOTE: FOR PRELIMINARY PROJECT

PLAN AND REINIESTMENT ZONE

FINANCING PLAN SEE BACKUP

NO. 1

#### Preliminary Reinvestment Zone Financing Plan

# Tax Increment Reinvestment Zone Number Twenty-Four (Greater Houston Zone)

#### Public Hearing, December 12, 2012

#### **Executive Summary**

On April 7, 2010, by Ordinance No. 2010-0265 ("Ordinance"), the City Council of the City of Houston ("City) approved an Interlocal Agreement between the City, Harris County ("County"), and the Harris County-Houston Sports Authority (the "Agreement") which included provisions by which the County requested the City to designate new tax increment reinvestment zones within certain areas of the City near downtown and near the South Loop, and the City agreed to do so pursuant to certain terms and conditions.

Pursuant to the Agreement, the County agreed to participate in Tax Increment Reinvestment Zone Number Fifteen, 15, ("East Downtown Zone"), a tax increment reinvestment zone in which a proposed professional soccer stadium was to be constructed, and the County agreed to purchase from the City a one-half undivided interest in the land on which the stadium would be located. County participation in the East Downtown Zone was defined as 100% of the County's tax increment attributable to the East Downtown Zone, of which 85% is restricted to payment for the land purchase and certain public infrastructure improvements required for the new stadium.

Pursuant to the Agreement, the City agreed to designate the Central Houston Zone and the South Loop Zone in accordance with the Tax Increment Financing Act, establish a Board of Directors and approve a Project Plan and Reinvestment Zone Financing Plan. The City preserved its discretion to determine the amount of the City's tax increment it will contribute to the Central Houston and South Loop Zones.

By House Bill 1770, passed by the 81st State of Texas Legislature, Regular Session, 2009, Section 311.003 of the Texas Tax Code was amended to provide for municipalities to designate contiguous or noncontiguous geographical areas as reinvestment zones. The City and the County now desire to combine the Central Houston and South Loop Zone areas into the Greater Houston Tax Increment Reinvestment Zone Number Twenty-Four, and which will be composed of the area consisting of the two noncontiguous zones as defined in the Ordinance.

Pursuant to Chapter 311 of the Texas Tax Code, the City of Houston is required to hold a public hearing on the designation of the proposed Greater Houston Zone (the "Zone") and its benefits to the City and to property in the Zone. Notice of this public hearing was published in the *Houston Chronicle* on December 3, 2012.

The Plan states the goals and objectives of the Greater Houston Zone. The TIRZ will be used to stimulate and revitalize the vacant, undeveloped or underdeveloped areas within the Zone. The County proposes to offer up to 60% of collected increment for developer reimbursement of project improvements that meet the Project and Financing Plan eligible project costs. In addition, County is agreeing to participate up to 5% of the tax increment for homeless programs and projects. The City is participating at 5% of the City tax rate.

In total, project costs in the Plan are estimated to be \$265,158,000 (See Exhibit 1). Projected Zone revenues are sufficient to support the projects included in the Plan (See Exhibit 2 and 2A). The duration of the Greater Houston Zone is thirty years, terminating on December 31, 2042.

In summary, the City has determined the benefits of the proposed Greater Houston Zone and of utilizing tax increment financing are as follows:

#### BENEFITS TO THE ZONE AND TO THE CITY AND COUNTY

- Increased real property tax revenues
- Increased employment
- Create construction and permanent jobs.
- Revitalization of the area with quality sustainable development which increases ridership for transit related facilities

#### BENEFITS OF TAX INCREMENT FINANCING

The use of tax increment financing in the Plan allows for a dedicated source of revenue and an efficient means of raising capital to fund the improvements.

Based upon an assessment of the public infrastructure deficiencies within the Zone which limit future development, the area within the Zone meets the requirements stated in Chapter 311.005(a) of the Texas Tax Code, for the following reasons:

The area substantially arrests or impairs the sound growth of the City of Houston and is a menace to the public health, safety, morals, or welfare in its present condition and use and under the criteria of 311.005 the City finds that: :

- Under Section 311.005(1)(B): the predominance of defective or inadequate sidewalk or street layout;
  - The dilapidated state of major public infrastructure and facilities in the area limits the ability to provide municipal services in an efficient and effective manner; there is over 6,491 acres vacant, underdeveloped or undeveloped land.
- Section 311.005(1) (a-1) includes the use of land in the Zone in connection with the operation of an existing or proposed regional commuter or mass transit rail system, or for a structure or facility that is necessary, useful, or beneficial to such a regional rail system.
  - The Zone includes rail lines and transit facilities that will benefit ridership with the revitalization of over vacant, underdeveloped or undeveloped land.

Continuous development or redevelopment will not occur in the area solely through private investment in the reasonably foreseeable near future, and the infrastructure improvements in the area are needed to significantly enhance the value of all the taxable real property in the zone.

## Exhibit 1: Project Costs

Project Cost Amendments: The following table includes the approved project cost for the Plan sul exceeding the current revenue projections.						
Infrastructure Improvements: Paving, utilities, landscape architecture, sidewalk Improvements		Estimated Costs 2012 Plan		Estimated Costs 2012-2042		Cumulative
Roadway, Sidewalk, environmental remediation, Landscape Improvements	s	_	s	143,808,000	•	143.808.00
	_	-	_	143,000,000	•	143,008,00
Total Development Related infrastructure improvements -	5	•	\$	143,808,000	s	143,808,00
Other Project Costs:						
Cultural and Public Facilities					\$	
Planning, Design, Open Space Improvements, and Construction of Publicly-Owned Facilities	\$		\$	40,000,000		40,000,00
Public Facilities Improvements	- \$	-	_ \$	40,000,000		40,000,00
and Acquisition						
and Assembly, Site Preparation	s		\$	5,000,000	•	5,000,00
Total Land Acquisition	\$		\$	5,000,000		5,000,000
Project Financing Costs inancing Cost : seword barrows or growth centile dayon hopey at the brown of provide emphase.	_					
Total Project Financing Costs	-5-	· · · · · · · · · · · · · · · · · · ·	\$	25,000,000 25,000,000		25,000,000
Town Toject marcing Costs			-	25,000,000	•	25,000,000
one Creation						
reation of the Zone	\$	350,000			\$	350.000
Total Creation Costs	\$	350,000	\$	-	\$	350,000
ounty Administration and Operations						
dministration and Operations over 30-year life of the Zone			_	22 222 222		
Total County Administration and Operations Costs	·		5	20,000,000		20,000,000
Town outing statement and operations costs	•	<u>·</u>	•	20,000,000	•	20,000,000
omeless Housing Costs						
ameless Housing	\$		\$	51,000,000	s	51,000,000
Total Homeless Housing Costs	5	-	\$	51,000,000	\$	51,000,000
Tables B. C. Le.	_					
Total Other Project Costs		350,000		121,000,000		121,350,000
10000 1 6000	\$	350,000	3	264,808,000	3	265,158,000

# GREATER HOUSTON ZONE - Exhibit 2 TAX INCREMENT REINVESMENT ZONE NUMBER 24 (60% Participation from Harris County and 5% Participation from City of Houston)

Revenue and Transfer Schedule

	INCREMENT CREATE	D FROM 2% ANNUA 97% COLLECTION	L APPRECIATION AT						
Tax year	Taxable value	County Increment Generated at 60% of \$0.42830 **	Captured Taxable Value		ACCOMMONSTALL STATEMENT OF THE STATEMENT	TIRZ CASH	FLOW	inger (ACC) (SC (ACC) (A	teriforete en la maiorica de la companya de la comp
2012	3,112,001,398			50% County Participation per Project Plan plus 5% COH Participation**	County Homeless Participation at 5% of \$0.42830	TIRZ Operations & Management Expense	City Admin Fees at 5%	County Admin Fees at 5%	Net revenue
2013	3,174,241,426	155,146	do 240 000	175.001					
2014	3,237,726,254		62,240,028	175,024	7,757	350,000	19,878	7,757	(210,36
		313,395	125,724,856	353,548	15,670	150,000	40,153	15,670	132,05
2015 2016	3,302,480,780 3,368,530,395	474,809	190,479,382	535,643	23,740	150,000	60,834	23,740	277,32
2017	3,435,901,003	639,451 807,386	256,528,997	721,380	31,973	150,000	81,929	31,973	425,50
2018	3,504,619,023	978,680	323,899,605 392,617,625	910.832	40,369	150,000	103,445	40,369	576,64
2019	3,574,711,404	1, 153, 400	462,710,006	1,104,073 1,301,178	48,934	150,000	125,392	48,934	730,81
2020	3,646,205,632	1,331,614	534,204,234	1,502,226	57,670 66,581	150,000	147,778	57,670	888,06
2021	3,719,129,744	1,513,392	607, 128, 346	1,707,294	75,670	150,000 150,000	170,611	66,581	1,048,45
2022	3,793,512,339	1,698,806	681,510,941	1,916,464	84.940	150,000	193,902 217,658	75,670	1,212,05
2023	3,869,382,586	1,887,929	757,381,188	2,129,817	94.396	150,000	241,889	84,940 94,396	1,378,92
2024	3,946,770,238	2,080,833	834,768,840	2,347,438	104,042	150,000	266,604	104,042	1,549,134
2025	4,025,705,642	2,277,596	913,704,244	2,569,410	113.880	150,000	291.814	113,880	1,899,83
2026	4,106,219,755	2,478,294	994,218,357	2,795,823	123,915	150,000	317.528	123,915	2,080,465
2027	4, 188, 344, 150	2,683,006	1,076,342,752	3,026,763	134, 150	150,000	343,757	134,150	2,264,705
2028	4,272,111,033	2,891,812	1, 160, 109, 635	3,262,322	144,591	150,000	370,510	144,591	2,452,631
2029	4,357,553,254	3, 104, 795	1,245,551,856	3,502,593	155,240	150,000	397,798	155,240	2,644,315
2030	4,444,704,319	3, 322, 037	1,332,702,921	3,747,669	166, 102	150,000	425,632	166, 102	2,839,833
2031	4,533,598,406	3,543,623	1,421,597,008	3,997,646	177, 181	150,000	454,023	177, 181	3,039,26
2032	4,624,270,374	3,769,642	1,512,268,976	4,252,623	188,482	150,000	482,981	188,482	3,242,678
2033	4,716,755,781 4,811,090,897	4,000,181	1,604,754,383	4,512,699	200,009	150,000	512,518	200,009	3,450,163
2035	4,907,312,715	4,235,331	1.699,089,499	4,777,977	211,767	150,000	542,647	211,767	3,661,798
2036	5,005,458,969	4,475,183 4,719.833	1,795,311,317	5,048,561	223,759	150,000	573,378	223,759	3,877,665
2037	5,105,568,148	4,719,833	1,993,566,750	5,324,556 5,606,071	235,992	150,000	604,723	235,992	4,097.850
2038	5,207,879,511	5,223,909	2,095,678,113	5,606,071	248,469	150,000	636,695	248,469	4,322,438
2039	5,311,833,102	5,483,534	2,199,831,704	5,893,217 6,186,105	261,195 274,177	150,000	669,307	261, 195	4,551,518
2040	5,418,069,764	5,748,350	2,306,068,366	6,484,851	287,418	150,000	702.571	274,177	4,785,180
2041	5,526,431,159	6.018.464	2,414,429,761	6,789,572	300,923	150,000 150,000	736,501 771,109	287,418	5,023,515
2042	5,636,959,782	6,293,979	2,524,958,384	7,100,387	314,699	150,000		300.923	5.266,617
OTAL		88,273,788	2,524,958,384	99.583.762	4,413,689	4,700,000	806,409	314,699	5,514,581
CONTRACTOR OF THE PARTY OF THE	offection rate - 2 0% grow		8,087,000,004	33,303,702	4,413,069	4,700,000	11,309,974	4,413,689	74,746,409

Assumes 97% collection rate - 2 0% growth rate

\*Harns County participation rate is based on Harns County rate (0.40021) \*Flood Control rate (0.2809)

Assumes City of Houston participation at 5% of \$0.03875 tax rate

Assumes no Houston Independent School District participation

Assumes 5% of County TRZ (rewnies dedicated to off-site homeless programs

2013 TRZ Operation and Management budget includes organizational costs of ZONE and Redevelopment Authority creation

NOTE Project Revenues from 2012 through 2042 are carried forward from the original Project Plant.

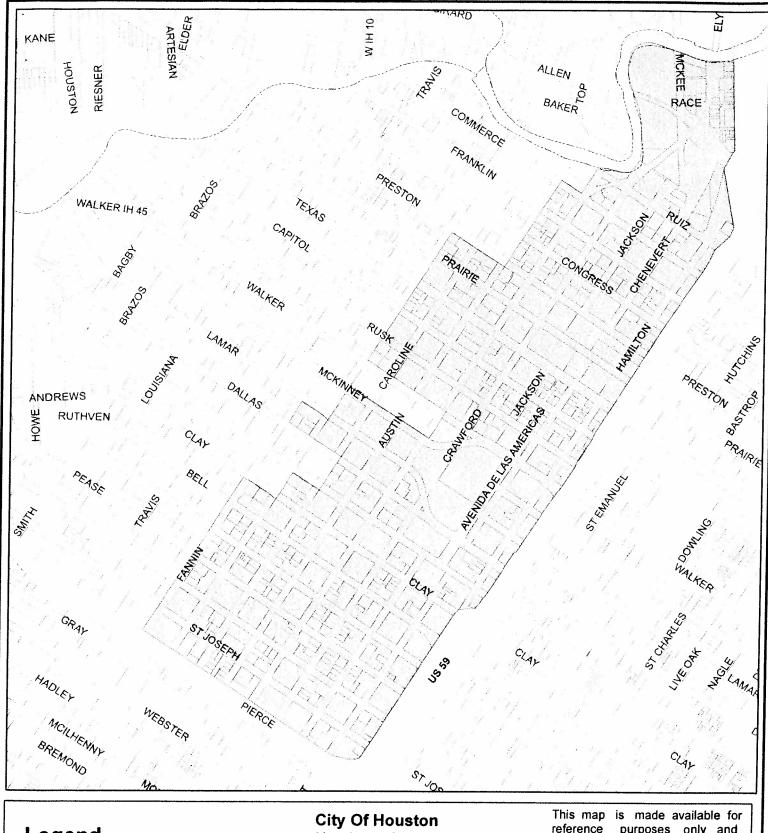
#### **GREATER HOUSTON ZONE Exhibit 2A TAX INCREMENT REINVESMENT ZONE NUMBER 24** (60% Participation from Harris County and 5% Participation from City of Houston

Revenue and Transfer Schedule INCREMENT CREATED FROM MODEST GROWTH PER MARKET STUDY Tax year County Increment Captured Taxable value Generated at 60% TIRZ CASH FLOW of \$0.42830 \*\* 60% County County Homeless articipation City Admin Fees Participation pe TIRZ Operatio County dmin Fees Project Plan \*\*
plus 5% COH
Participation & Management Expense Net revenue at 5% at 5% 5% of \$0.42830 2012 3,112,001,398 350,000 150,000 150,000 150,000 150,000 150,000 2013 3,174,241,426 155,146 62,240,028 157,467,271 317,671,236 162,903 7.75 19,878 (222, 489) 3,269,468,669 3,429,672,634 3,618,304,628 2014 392,520 791,861 412,146 831,454 19,626 50,291 101,456 161,701 19,626 39,593 63,103 172,603 500,812 887,261 1,324,617 39.593 1,262,065 1,794,208 2,462,814 506, 303, 230 719, 763, 203 988, 008, 126 1, 229, 908, 687 1,325,168 1,883,918 2,585,954 2016 63,103 89,710 2017 229,88 89,710 2018 2019 123,141 153,290 123, 141 153, 290 315,545 150,000 150,000 3,065,801 3,219,09 392,802 470,457 1,473,055,652 1,706,893,562 1,976,751,679 2,241,366,840 183,595 212,739 2020 4.585,057.050 3.671 895 183,595 2,867,84 4,254,784 4,927,461 5,587,069 2021 2022 545, 139 3.346 906 246, 373 279, 353 312, 714 351, 947 389, 677 631,325 715,837 801,323 901,855 150,00 150,000 150,000 2023 5,353,368,238 5,866,42 6,254,287 7,038,936 7,793,545 2,509,035,251 2,823,813,304 3,126,539,854 6,567,002 7,390,883 8,183,222 2024 5,621,036,649 4,990,25 2025 2026 351,94 5.635.134 998,539 1,104,138 1,213,235 389,677 430,887 473,462 6,255,329 6,932,715 7,632,544 150.000 9,048,627 9,942,704 10,756,658 11,531,633 6,569,183,938 8.617.740 430,88 473,46 150,000 3.457 182 540 2028 2029 2030 6,910,781,503 7,221,766,670 7,517,859,104 7,833,609,186 9,469,242 10,244,437 3,798,780,105 4,109,765,272 8,269,658 8,876,262 9,523,138 512,223 150,000 1,312,556 512,222 150,000 150,000 150,000 10,982,508 4,405,857,706 12,358,059 13,321,711 14,480,922 588,479 634,367 689,568 2031 4,721,607,788 2032 2033 2034 8,201,788,818 8,644,685,414 8,904,025,976 12,687,344 13,791,355 14,437,814 5,089,787,420 5,532,684,016 11,184,786 11,716,096 12,263,345 689.568 721,891 755,183 789,475 824,795 861,175 898,646 937,241 976,995 5,792,024,578 6,059,145,358 6,334,279,760 6,617,668,195 150,000 150,000 150,000 721,891 755,183 789,475 15, 159, 70 1,849,828 1,935,140 15,103,668 15,789,497 16,495,901 17,223,497 17,972,921 18,744,828 19,539,892 2035 2036 2037 2038 2039 15,858,851 16,578,972 17,320,696 9,171,146,756 9,446,281,158 9,729,669,593 10,021,559,681 10,322,206,471 2,023,01 824,795 861,175 898,646 13,407,588 14,005,582 2.113.518 150,000 2,206,740 6,909,558,283 18.084.67 18,871,568 19,682,070 14,621,516 10,631,872,666 10,950,828,846 11,279,353,711 2040 2041 150,000 2,401,65 937,241 15, 255, 928 2,503,526 2,608,448 7,838,827,448 20,516,88 150.000 2042 20,358,808 8.167.352.313 21,376,749 TOTAL 282,681,423 8,167,352,313 296,815,494 14,134,071 4,700,000 36,218,222 14, 134, 071 227,629,130 Assumes 97% collection rate - Moderate growth rate in taxable values

\*\* Harris County participation rate is based on Harris County rate (0.48021) \* Flood Control rate (0.2809) Assumes City of Houston participation at 5% of \$0.63875 tax rate Assumes no Houston Independent School District participation

Assumes 5% County TIRZ revenues to off-site homeless programs

2013 TRZ Operation and Management budget includes organizational costs of 20NE and Redejelopment Authority creation NOTE Project Revenues from 2012 through 2042 are carried forward from the original Project Plan



Northern Sector

Parcels

Waterway

# City Of Houston Northern Sector TIRZ #24

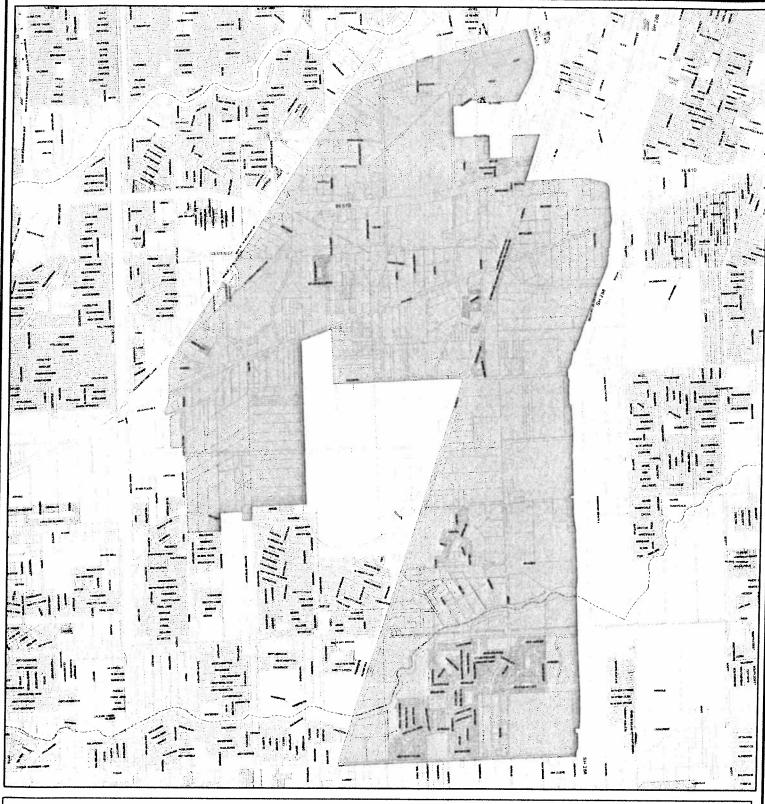


0 500 1,000 Feet

Source: GIS Services Division Date: November 2012 Reference: pj18908\_Northern This map is made available for reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.



PLANNING & DEVELOPMENT DEPARTMENT



Southern Sector

Parcels

Waterway

City Of Houston Southern Sector TIRZ #24

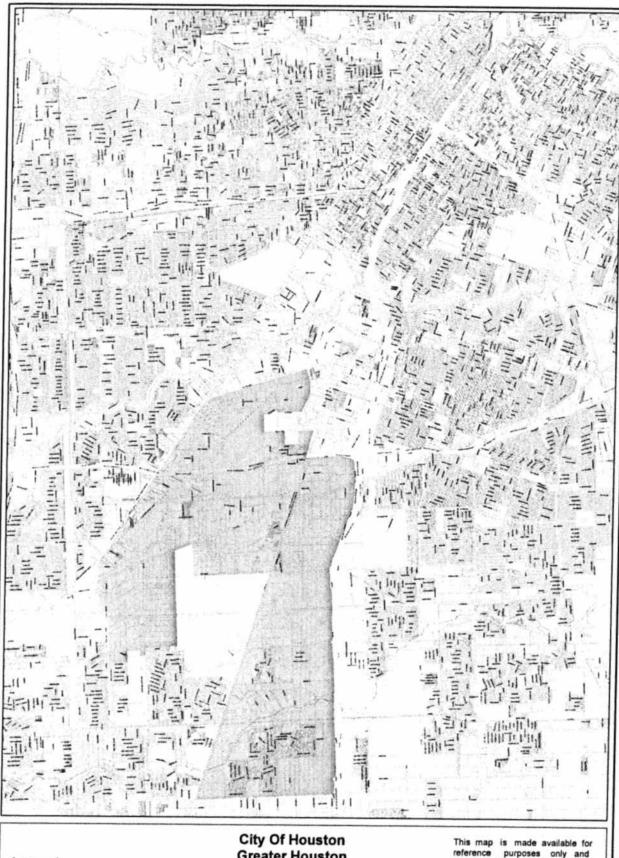


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Source: GIS Services Division Date: November 2012 Reference: pj16908\_Southern This map is made available for reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.



PLANNING & DEVELOPMENT DEPARTMENT



Northern Sector

Southern Sector

Parcels

Waterway

# **Greater Houston TIRZ #24**



Source: GIS Services Division Date: November 2012 Reference: pj18896\_Proposed

reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.



PLANNING & DEVELOPMENT DEPARTMENT

# REINVESTMENT ZONE NUMBER TWENTY-FOUR CITY OF HOUSTON, TEXAS

# **Greater Houston TIRZ**

Preliminary Project Plan and Reinvestment Zone Financing Plan

November 7, 2012

## REINVESTMENT ZONE NUMBER TWENTY-FOUR

## CITY OF HOUSTON, TEXAS

# GREATER HOUSTON TIRZ

# Preliminary Project Plan and Reinvestment Zone Financing Plan

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# REINVESTMENT ZONE NUMBER TWENTY-FOUR CITY OF HOUSTON, TEXAS

#### **GREATER HOUSTON TIRZ**

#### Preliminary Project Plan and Reinvestment Zone Financing Plan

#### I INTRODUCTION

The purpose of the Preliminary Project Plan and Reinvestment Zone Financing Plan (the "Plan") for Reinvestment Zone Number Twenty-Four, City of Houston, Texas (Greater Houston TIRZ) is to establish a project and financing plan to facilitate the redevelopment and development of a 7,548 acre area which will support an environment attractive to attract private investment including the redevelopment acres of vacant or underdeveloped land. The intent of the Plan is to ensure that the revitalization of the area and accompanying improvements will result in the long-term stability and viability of the area.

#### II OVERVIEW

Reinvestment Zone Number Twenty Four, City of Houston, Texas, also known as the Greater Houston Tax Increment Reinvestment Zone (TIRZ) will be created by a City of Houston Ordinance for the purposes of revitalization and development of the area. The area located within the proposed TIRZ could be characterized as vacant, underdeveloped land or under-utilized industrial property which impairs the redevelopment of the area for housing or commercial uses. Creating the TIRZ will provide a tool that can be used to attract development to the area and turn around the decades of vacant underdeveloped properties while also creating jobs and enhancing the quality of development for the area in a timely manner.

This Project Plan and Reinvestment Zone Financing Plan is required as a part of the TIRZ creation process. Consistent with the project plan, the TIRZ may acquire blighted, deteriorated, deteriorating, undeveloped, or inappropriately developed real property or other property in a blighted area or in a federally assisted new community in the zone for the preservation or restoration of historic sites, beautification or conservation, the provision of public works or public facilities, or other public purposes; and/or acquire, construct, reconstruct, or install public works, facilities, or sites or other public improvements, including utilities, streets, street lights, water and sewer facilities, pedestrian malls and walkways, parks, flood and drainage facilities, or parking facilities, but not including educational facilities; and/or other lawful Harris County facilities to support the eligible items listed in Chapter 311 of the Texas Tax Code, which may be amended from time to time. The eligible projects must also be reviewed and approved by Harris County Commissioners Court. The proposed zone will be located along the South Loop and in an area located along the eastern portion and south of the Houston Central Business District abutting the existing TIRZ 2, TIRZ 3, TIRZ 13, TIRZ 15 and TIRZ 21.

Section 2.01 <u>Criteria for Designation of a Reinvestment Zone</u>. Based upon an assessment of the Greater Houston Zone, there is approximately 6,491 acres of vacant,

undeveloped, or underdeveloped land and but for the creation of the TIRZ may continue to lag in development for the foreseeable future. The Greater Houston area meets the requirements stated in Chapter 311.005 of the Texas Tax Code, for the following reasons:

- (a) The area substantially arrests or impairs the sound growth of the City of Houston and is a menace to the public health, safety, morals, or welfare in its present condition and use because:
  - (1) of the scale of vacant, undeveloped or underdeveloped properties, lack of infrastructure and facilities in the area limits the ability to provide municipal services in an efficient and effective manner.
- (b) Development will not occur in the area solely through private investment in the reasonably foreseeable future, and the infrastructure improvements necessary to serve development in the area are needed to attract development and significantly enhance the value of all the taxable real property in the zone.

Section 2.02 <u>Project Plan Summary</u>. The Project Plan contemplates revitalization within the zone as a result of the creation of the Zone The Project Plan currently estimates a conservative Captured Appraised Value ("CAV") over the next 30 years based on a 2% growth in real property values. This projected new CAV is based on a conservative projection of appreciation; however, the actual growth will be used to finance project improvements.

- There are approximately 6,491 acres of vacant, underdeveloped, and industrial land within the zone that provide an opportunity for revitalization of those tracts.
- The 2012 base year value for the zone, based on Harris County Appraisal District Uncertified Tax Rolls is \$3,112,001,398.
- This Project Plan assumes two financial projections. One projection is based on a very conservative development program with only 2% annual appreciation over the life of the zone. The second is a moderate growth projection based on development that may occur if the Zone is created.

Section 2.03 <u>Public Works</u>: The Zone desires to acquire, construct, reconstruct, or install public works, facilities, or sites or other public improvements, including utilities, streets, street lights, water and sewer facilities, pedestrian malls and walkways, parks, flood and drainage facilities, or parking facilities, but not including educational facilities;

Section 2.04 <u>Cultural and Public Facilities</u>: The zone desires to promote the development of all lawful eligible public improvements, including places of assembly, for the economic development of the area under Chapter 311 of the Texas Tax Code. The zone and the County may use any available legal authority to facilitate the purchase and assembly of property to accomplish the development of such public facilities and economic development in the area surrounding such facilities.

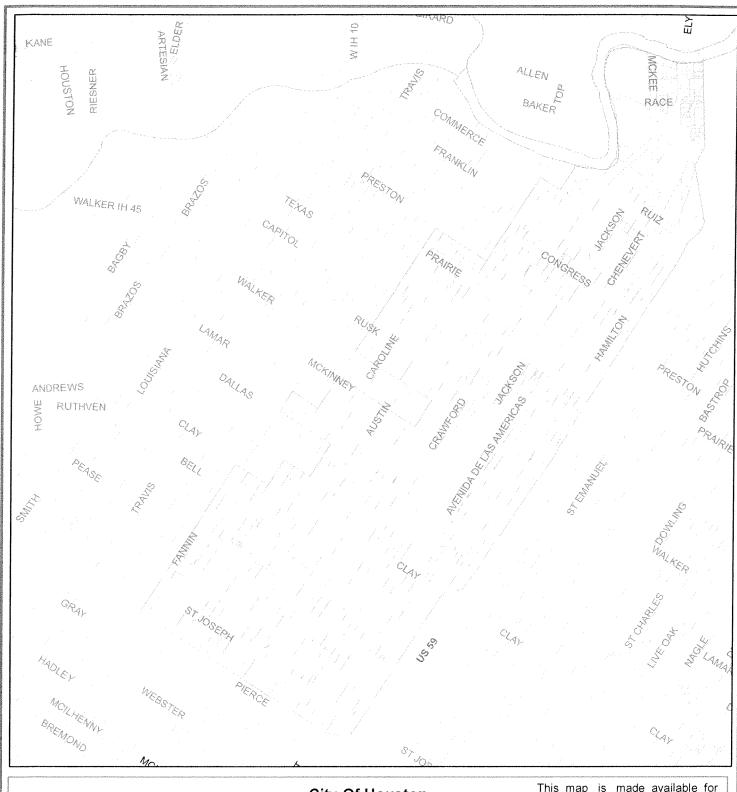
Section 2.05 <u>Existing Land Use Within the Zone</u>: Exhibit 3 is a Summary of Land Uses detailing the 6,491 acres of vacant, undeveloped and underdeveloped land in the zone.

- Map 1, Map 2, and Map 3 are maps of existing land uses within the zone, pursuant to Chapter 311.011(b) (1) of the Texas Tax Code.
- Section 2.06 <u>Estimated Non-Project Cost Items</u>: The City of Houston has CIP improvements programmed for the zone totaling an estimated \$9,141,778. There is an existing Harris County Improvement District Number Eight that was created for the former Astroworld site revitalization. The Houston Downtown Management District has allocated dollars to be expended within the Zone to fund housing, public safety, graffiti abatement, landscape maintenance, and illegal dumping cleanup programs. The City is also creating a 380 program for some areas within the Zone.
- Section 2.07 <u>Proposed Changes of Zoning Ordinances</u>, <u>Master Plan of Municipality</u>, <u>Building Codes</u>, and other <u>Municipal Ordinances</u>: There is no zoning ordinance in this area and there are no proposed changes to any Master Plan of Municipality, or Building Codes at this time. Any construction will be done in conformance with existing rules and regulations of the City of Houston.
- Section 2.08 <u>Statement of Method of Relocating Persons to be Displaced as a Result of Implementing the Plan</u>: It is not anticipated that residents will be displaced by any of the projects to be undertaken by the Zone.

#### III FINANCING PLAN

- Section 3.01 <u>Estimated Project Costs</u>: <u>Exhibit 1</u> is a detailed listing of the proposed Project Costs including administrative and non-project costs. The budget for the Financing Plan will be adjusted annually according to the Engineering News Record Construction Cost Index (ENR Index) on an annual basis. Revenue Projections: Exhibit 2 and 2A are Revenue Schedules for the Zone area. The estimate details the expected total appraised value, the CAV and the net revenue from each taxing entity participating in the zone over the life of the zone.
- Section 3.02 <u>Bond Indebtedness/Methods of Financing</u>: 2012 preliminary project costs are estimated at \$265,168,000. Bonds may be required to implement the Project and Financing Plan within the next 30 years. Any associated costs of issuance will be determined at the time of the actual transaction(s),
- Section 3.03 <u>Economic Feasibility Study</u>: Appendix 1 includes a Market and Economic Feasibility Study of the zone produced independently by CDS Market Research.
- Section 3.04 <u>Reinvestment Zone Duration</u>: The zone will be created for a period of 30 years expiring on December 31, 2042.
- Section 3.05 Exhibit 1 is a statement listing the kind, number and location of all project public improvements pursuant to Section 311.011(c)(2) of the Texas Tax Code.
- Section 3.07 Current total appraised value and estimated current assessed value are provided pursuant to Section 311.011(c) (7-8) of the Texas Tax Code.

# ATTACHMENTS



Northern Sector

Parcels

Waterway

# City Of Houston Northern Sector TIRZ #24

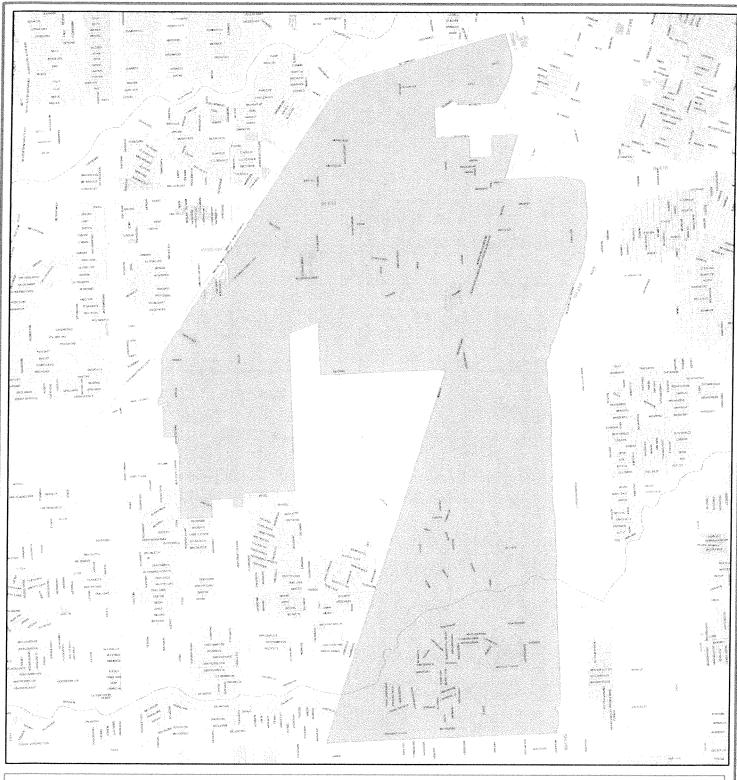


500 1,000 Feet

Source. GIS Services Division Date. November 2012 Reference: pj16908\_Northern This map is made available for reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.



PLANNING &
DEVELOPMENT
DEPARTMENT



Southern Sector



**Parcels** 



Waterway

# City Of Houston Southern Sector TIRZ #24



2,000 4,000 Feet

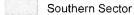
Source: GIS Services Division Date: November 2012 Reference, pj16908\_Southern This map is made available for reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.



PLANNING &
DEVELOPMENT
DEPARTMENT



Northern Sector



Parcels

Waterway

# City Of Houston Greater Houston TIRZ #24



3 2199 4555

Source GIS Services Division Date November 2012 Reference pj16896\_Proposed This map is made available for reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.



#### EXHIBIT 1 – Project Costs

<u>Project Costs</u>: The following table includes the approved project costs for the Project Plan. This budget may be adjusted from time to time and line items may be adjusted by the Board provided that the total project costs are not modified. Any adjustments to the Project Plan must be reviewed and approved by the Houston City Council and the Harris County Commissioners Court. This budget is based on 2012 dollars that will be adjusted according to the Engineering News Record Construction Cost Index (ENR Index) on an annual basis.

#### **GREATER HOUSTON TIRZ #24**

Project Cost Amendments: The following table includes the approved project cost for the Plan subject to increase for cost inflation and/or Zone performance exceeding the current revenue projections.

Infrastructure Improvements: Paving, utilities, landscape architecture, sidewalk Improvements		Estimated Costs 2012 Plan		Estimated Costs 2012-2042		Cumulative
Roadway, Sidewalk, enviromental remediation, Landscape Improvements	\$		\$	143,808,000	\$	143,808,000
Total Development Related Infrastructure Improvements -	\$		\$	143,808,000	\$	143,808,000
Other Project Costs:						
Cultural and Public Facilities Planning, Design, Open Space Improvements, and Construction of Publicly-Owned Facilities Public Facilities Improvements	<u> </u>		S			40,000,000 <b>40,000,000</b>
·	·			40,000,000		
Land Acquisition Land Assembly, Site Preparation Total Land Acquisition	<u>\$</u> \$		\$ \$	5,000,000 5,000,000	-met-reciphorum	5,000,000 5,000,000
Project Financing Costs Financing Cost (ery actual financing costs will be detarmitted at the time of project estation) Total Project Financing Costs	<u>\$</u>		_ <u>\$</u>	25,000,000 <b>25,000,000</b>		25,000,000 25,000,000
				20,000,000	<u> </u>	
Zone Creation Creation of the Zone Total Creation Costs	\$ <b>\$</b>	350,000 <b>350,000</b>	\$		\$ <b>\$</b>	350,000 <b>350,000</b>
County Administration and Operations Administration and Operations over 30-year life of the Zone			\$	20,000,000	\$	20,000,000
Total County Administration and Operations Costs	\$		\$	20,000,000	\$	20,000,000
Homeless Housing Costs Homeless Housing	5		\$	51,000.000	\$	51,000,000
Total Homeless Housing Costs	\$		\$	51,000,000	\$	51,000,000
Total Other Project Costs	******	350,000	\$	121,000,000	-	121,350,000
PROJECT PLAN TOTAL	\$	350,000	\$	264,808,000	\$	265,158,000

Exhibit 2 - Revenue Schedule Low Growth Rate Scenario

	INCREMENT CREATE	D FROM 2% ANNUAL 97% COLLECTION	CREATED FROM 2% ANNUAL APPRECIATION AT 97% COLLECTION						
Tax year	Taxable value	County Increment Generated at 60% of \$0.42830 **	Captured Taxable Value			TIRZ CASH FLOW	LOW		
2012	3,112,001,398			60% County Participation per Project Plan plus 5% COH Participation**	County Homeless Participation at 5% of \$0.42830	TRZ Operations & Management Expense	City Admin Fees at 5%	County Admin Fees at 5%	Net revenue
2013	3,174,241,426	155,146	62,240,028	175,024	7,757	350,000	19,878	7,757	(210,369)
2014	3,237,726,254	313,395	125,724,856	353, 548	15,670	150,000	40,153	15,670	132,056
2015	3 302, 480, 780		190,479,382	535,643	23,740	150,000	60.834	23 740	277 32R
2016	3,368,530,395		256,528,997	721,380	31,973	150,000	81,929	31,973	425,506
2017	3,435,901,003		323,899,605	910,832	40,369	150,000	103,445	40,369	576,648
2018	3,504,619,023		392,617,625	1,104,073	48,934	150,000	125.392	48,934	730,812
2019	3.574,711,404		462,710,006	1,301,178	57,670	150,000	147,778	57,670	888,060
2020	3,646 205 632		534,204,234	1,502,226	66,581	150,000	170.611	66,581	1,048,453
2021	3,719,129,744		607, 128, 346	1,707,294	75,670	150,000	193,902	75,670	1,212,053
2022	3,793,512,339		681,510,941	1,916,464	84,940	150,000	217,658	84,940	1,378,926
2023	3,869,382,586		757.381.188	2,129,817	94,396	150,000	241,889		1,549,136
2024	3.946,770,238		834,768,840		104,042	150,000	266,604	104,042	1,722,750
2025	4.025,705,642		913,704,244		113,880	150,000	291,814	113,880	1,899,836
2026	4 106, 219, 755		994 218 357		123,915	150,000	317,528	123,915	2,080,465
2027	188 50		1,076,342,752	3,026,763	134,150	150,000	343,757	134,150	2,264,705
2028	4.272,111,033		1,160,109,635	3,262,322	144,591	150,000	370,510		2,452,631
2029	4,357,553,254		1,245,551,856	3,502,593	155,240	150,000	397,798		2,644,315
2030	4,444,704,319		1 332,702,921	3,747,669	166,102	150,000	425,632	_	2,839,833
2031	4,533,596,406	3,543,623	1,421,597,008	3,997,646	177,181	150,000	454,023		3,039,261
7037	4,644,0,374	3,759,542	1,512,268,976		188,482	150,000	482,981	188,482	3,242,678
2033	4,716,555,781	4,000,181	1 604 754 383		200,009	150,000	512,518	200,003	3,450,163
2000	4,811,090,897	4,235,331	1,699,089,499		211,767	150,000	542,647	211,767	3,661,798
2035	4,907,312,715		1,795,311,317	5,048,561	223,759	150,000	573,378	223,759	3,877,665
2036	005 458,969	4,719,833	1,893,457,571	5,324,556	235,992	150,000	604,723		4,097,850
2037	5,105,568,148		1,993,566,750	5,606,071	248,469	150,000	636,695		4,322,438
2038	5,207 6/9,511		2,095,678,113	5,893,217	261,195	150,000	206,999		4,551,518
2039	5,311,833,102		2, 199, 831, 704	6, 186, 105	274,177	150,000	702,571		4,785,180
2040	5,418,069,764		2,306,068,366	6,484,851	287,418	150,000	736,501	287,418	5,023,515
2041	5,526 431 159		2,414,429,761	6,789,572	300,923	150,000	771,109	300,923	5,266,617
2042	5,6.50,959,782		2,524,958,384	7, 100, 387	314,699	150,000	806,409	314,699	5,514,581
TOTAL		88 273 788	2,524,958,384	99,583,762	4,413,689	4 700 000	11,309 974	4,413,689	74,746,409

Assumes 97% collection rate - 2.0% growth rate.

\*\* Haris County participation rate is based on Haris County rate (0.40021) + Flood Control rate (0.2809)

Assumes City of Houston participation at 5% of \$0.63875 tax rate.

Assumes no Houston Independent School District participation

Assumes 5% of County TRZ revenues dedicated to off-site homeless programs.

2013 TRZ Operation and Management budget includes organizational costs of ZONE and Redevelopment Authority creation

NOTE: Project Revenues from 2012 through 2042 are carried forward from the original Project Plan.

# Exhibit 2A – Revenue Schedule Moderate Growth Rate

	INCREMENT CREA	INCREMENT CREATED FROM MODEST GROWTH PER MARKET STUDY	SROWTH PER						
Tax year	Taxable value	County Increment Generated at 60% of \$0.42830 **	Captured Taxable Value			TIRZ CASH FLOW	,row		
2012	3,112,001,398			60% County Participation per Project Plan ** plus 5% COH Participation	County Homeless Participation at 5% of \$0.42830	TIRZ Operations 5 Management Expense	City Admin Fees at 5%	County Admin Fees at 5%	Net revenue
2013	3,174,241,426	155.146	62,240,028	162,903	7,757	350,000	19.878	7,757	(222, 489)
2014	3,269,468,869	392,520	157,467,271	412 146	19,626		50.291	19,626	172 603
2015	3,429,672,634		317,671,236	831.454		150.000	101,456		500,812
2016	3,618,304,628		505, 303, 230	1,325,168			161,701		887,261
2017	3,831,784,601		719,783,203	1,883,918			229,881		1,324,617
2018	4,100,009,524		988,008,126	2,585,954	123,141	150,000	315,545	123,141	1,874,128
2019	4,341,910,085		1 229 908 687	3,219,091		150,000	392,802		2,369,709
2020	4,585,057,050		1,473,055,652	3,855,489		150,000	470,457		2,867,843
2021	4,818,894,960		1,706,893,562	4,467,523			545, 139		3,346,906
2022	5,088,753,077		1,976,751,679	5,173,834		150,000	631,325		3,899,763
2023	5,353,368,238		2,241,366,840	5,866,422			715,837		4,441,879
2024	5,621,036,649		2,509,035,251	6,567,002	312,714		801,323	312,714	
2025	5,935,814,702		2,823,813,304				901,855		5,635,134
2026	6,238,541,252		3,126,539,854	8,183,222			998,539		6,255,329
2027	6,569,183,938		3,457,182,540				1,104,138		6,932,715
2028	6,910,781,503		3,798,780,105	9,942,704	473,462		1,213,235		7,632,544
2029	7,221,766,670		4,109,785,272				1,312,556		8,269,658
2030	7,517,859,104		4,405,857,706	11,631,633		150,000	1,407,121	549,125	
2031	7,833,609,186		4,721,607,788			150,000	1,507,963		9,523,138
2032	8,201,788,818	12.687.344	5,069,787,420				1,625,551		
2033	8,644,685,414		5.532,684,016	14,480,922			1,767,001		
2034	8,904,025,978		5,792,024,578				1,649,826	721.891	11,716,096
2035	9,171,146,756		6,059,145,358	15,858,851			1,935,140		12,263,345
2036	9,446,281,158		6,334,279,760	16.578.972			2,023,011		12,827,012
2037	9,729,669,583		6.617,668,195	17,320,696	824,795		2,113,518	824,795	13,407,588
2038	10,021,559,681		6.909,558,283	18.084.672		150,000	2,206,740	861,175	14,005,582
2039	10,322,206,471		7,210,205,073	18,871,568			2,302,759	898,646	14,621,516
2040	10,631,872,666		7,519,871,268	19,682,070	937.241		2,401,659		15,255,928
2041	10,950,828,846	19,539,892	7,838,827,448			150,000	2,503,526		15,909,372
2042	11,279,353,711		8,167,352,313	21,376,749	1,017,940	150,000	2,608,448	1,017,940	16,582,420
TOTAL		282,681,423	8,167,352,313	296,815,494	14,134,071	4,700,000	36,218,222	14,134,071	227,629,130
%26 Seminas	collection rate Madern	Assumes 97% collection rate - Moderate provide rate in taxable values	, values						007 000 100

Assumes 97% collection rate - Moderate growth rate in taxable values.

" Hams County participation rate is based on Hams County rate (0.40021) + Flood Control rate (0.2809)

Assumes City of Houston participation at 5% of \$0,638/5 tax rate.

Assumes no Houston independent School District participation

Assumes so Houston independent School District participation

Assumes 5% County TIRZ revenues to off-site homeless programs.

2013 TIRZ Operation and Management budger includes organizational costs of ZONE and Redevelopment Authority creation

NOTE Project Revenues from 2012 through 2042 are carried forward from the original Project Plan.

States and the 23rd tallest skyscraper in the world. In 1983, the 71-floor Wells Fargo Plaza was completed, which became the second-tallest building in Houston and Texas, and 11th-tallest in the country. Skyscraper construction in downtown Houston came to an end in the mid-1980s with the collapse of Houston's energy industry and the resulting economic recession. Twelve years later, the Houston-based Enron Corporation began construction of a 40-floor skyscraper in 1999 (which was completed in 2001). Since 2001, 5 Houston Center (27 stories), Reliant Energy Plaza, and 717 Texas (32 stories) have been added to the Houston skyline. Projects under construction include MainPlace, a 47-story, one million square-foot office tower by Hines and Hess Tower, a 29-story, 844,763-square-foot office tower by Trammell Crow;

Since 1996, almost \$4 billion of buildings, parks and infrastructure have been completed. Recently completed developments include One Park Place, a 346-unit high rise apartment building overlooking Discovery Green, a one-year-old 12-acre park; Houston Pavilions, a mixed-use entertainment, retail and office complex; CityView Lofts, a complete residential renovation of the Nabisco Cookie Factory including 57 units, and the Fire Super Station which replaced Stations 1 and 8. The Tellepson Family YMCA is currently under construction along with the Houston, Ballet Center for Dance, Harris County Jury Assembly Room and Transportation Plaza, and the Julia Idelson Building (library addition).

Until a few years ago, downtown Houston had four main hotels with fewer than 1,800 hotel rooms. Downtown Houston now has about 15 hotels with 5,000 rooms. The opening of the new Hilton Americas Hotel next to the convention center is the most significant development in downtown hospitality in years. In addition in the past four years there have been several smaller hotel redevelopments including the Magnolia Hotel, Hotel Icon, Club Quarters Hotel, and the Inn at the Ballpark. Currently under construction is the Embassy Suites Hotel, a 19 story, 262 room suites, 6,000 square feet of meeting space and a rooftop pool.

Downtown Houston includes approximately 300 restaurants and clubs, and 2.45 million square feet of retail shops. There are many new retailers in downtown Houston. The greatest change has occurred in the Historic District. Since 1998, 34 new restaurants and bars have opened filling over 361,000 square feet of retail space. Since 2001, an additional 284,910 square feet of retail space has been added to downtown Houston.

#### Venues

Downtown Houston has two major league sports venues. Minute Maid Park (formerly Enron Field), the 40,950-seat baseball stadium opened in March 2000 for the Houston Astros (National League). The stadium's most prominent design features are its retractable roof and views of downtown Houston. Since its opening year, attendance has averaged 2.8 million, and last year the park ranked 7th out of 16 for attendance in the league. The Toyota Center which opened in 2003 is home to the NBA Rockets, WNBA Comets, and AHL Aeros. The arena provides a stage for a wide array of other events from rock concerts to college sports (about 200 events annually). Toyota Center seats 18,300 for basketball, 17,800 for hockey, and 19,000 for concerts.

The Downtown Houston Theatre District is one of the largest in the country as measured by the number of theater seats. Houston is one of only five cities in the United States with permanent professional resident companies in all of the major performing art disciplines of opera, ballet, music, and theater. Venues in the theater district include the Wortham Center (opera and ballet), the Alley Theatre



(theater), the Hobby Center (resident and traveling musical theater, concerts, events), the Verizon Wireless Theater (concerts and events) and Jones Hall (symphony).

Entertainment attractions in the Theatre District are Bayou Place, a 130,000 square-foot entertainment complex, including the Angelika Film Center, Verizon Wireless Theatre and a variety of restaurants and clubs; Landry's Downtown Aquarium, The Heritage Society Museum, The Texas History Museum, and the Houston Public Library.

The George R. Brown Convention Center, with its 1,850,000 square feet of flexible exhibit, meeting, and registration space and adjacent hotel, is frequently used for conventions, trade shows, and community meetings.



### **Analysis of Trends**

The following are selected highlights of the demographic findings for the primary competitive market area, provided by PCensus for MapInfo. PCensus is a re-seller of Claritas, Incorporated data. Claritas is a well-respected, nationally-recognized collector and supplier of detailed demographic and economic data for towns, cities, counties and MSAs across the United States. Detailed PCensus data for the CMA is included in Appendix 1 of this report.

#### Population/Household Trends,

Overall population and the number of households in the CMA have both shown tremendous growth over the past nine years, growing by approximately 27% and 82%, respectively during that time. Within the primary market, the population increased from 11,883 in 2000 to 15,072 in 2009 while the number of households grew from 1,210 in 2000 to 2,199 in 2009. Since 1990, the total population and number of households in the CMA have grown by 69% and 215%, respectively. According to the projections by PCensus, there will continue to be growth with both population and households expected to rise in total by approximately 11% and 24% over the next five years.

**CMA Population and Household Trends and Forecasts** 

Pop Facts: Demographic Snapshot (Part 1)	CBD
Population	
2014 Projection	16,665
2009 Estimate	15,072
2000 Census	11,883
1990 Census	7,029
Growth 2009-2014	10.57%
Growth 2000-2009	26.84%
Growth 1990-2000	69.04%
Households	
2014 Projection	2,719
2009 Estimate	2,199
2000 Census	1,210
1990 Census	383
Growth 2009-2014	23.65%
Growth 2000-2009	81.74%
Growth 1990-2000	215.93%

Source: PCensus for MapInfo, Tetrad Computer Systems, 2009

Data from H-GAC

			Growth 2009-			Growth 2014-	
CMA	2009	2014	2014	% Chg	2019	2019	% Chg
Population	2,481	3,415	934	37.6%	4,816	1,401	41.0%
Households	1,443	1,813	370	25.6%	2,231	418	23.1%
Employment	145,417	148,599	3,182	2.2%	152,446	3,847	2.6%

Although both tables illustrate Population and Housing projections for the CMA (defined as CBD) the estimates on population vary greatly. Most of the differences in these projections can be explained via differences in the boundaries of the market area. In the case of the PCensus data, the boundaries are as defined on the map on page 32. In the case of the H-GAC forecasts, the regional analysis zones (RAZ) 1 was used. The key finding is that both of the forecasts are predicting a net gain in households over the next five years, with both H-GAC and PCensus showing a 23% increase.

#### **Cultural Diversity**

Approximately 60.53% of the population in the CMA is white. Over 22% of the local population is Hispanic in origin. Almost 37% of the people within the primary market area are of African American ethnic origin. In terms of households, 11.4% are of Hispanic or Latino descent.

#### Average Age

Approximately 52% of the population in the CMA is between the ages of 25 to 44, 25% are under the age of 25 and 24% are over the age of 44. The average age of the population is 36.27.

#### **Education Level**

**CMA Educational Attainment** 

Total	11,395	
Less than 9th grade	1,314	11.53%
Some High School, no diploma	1,937	17.00%
High School Graduate (or GED)	3,828	33.60%
Some College, no degree	2,639	23.16%
Associate Degree	306	2.69%
Bachelor's Degree	655	5.75%
Master's Degree	409	3.59%
Professional School Degree	279	2.45%
Doctorate Degree	27	0.24%

As shown 34% of the population are high school graduates and 6% are college graduates. Over 28% of the population does not have a high school diploma.

### Percentage of Renters/Housing Units

Approximately 95% of the households are renter occupied in the CMA. Of the 3,476 housing units, 83% are 50 units or more while 2.4% are single family units. Over 52% of the housing units were built in the past 10 years while 37% of the units were built before 1960.

### Household Income

The median household income in the CMA is \$72,951 while the average is \$114,273. Approximately 20% of the household incomes are below \$15,000.

### Healthcare Facilities

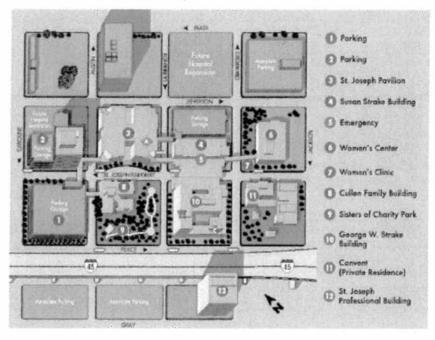
Since June 1, 1887, St. Joseph Medical Center has offered health care to generations of Houstonians. From Houston's first emergency care facility, to Houston's first OB department, to Houston's first teaching hospital, St. Joseph Medical Center has advanced patient care through technology, research and the experience of caring and dedicated physicians, nurses and staff.

St. Joseph Medical Center provides a full range of comprehensive medical and surgical services, such as, cardiology, cancer care, behavioral health, intensive care/critical care, emergency care, neurosurgery, orthopedics and pediatrics.

St. Joseph Women's Medical Center, Houston's only full service women's hospital attached to a general acute care hospital, provides women's medical and surgical services, a family birthing center for moms and newborns, labor/delivery/recovery suites and a neonatal intensive care unit for premature or seriously ill newborns. The Level III Neonatal Intensive Care Unit is staffed by the Small Wonders Team of specially trained doctors, nurses and staff who provide the smallest patients with the best chance at life.

Specialty services provided by St. Joseph include an advanced wound care center, behavioral medicine, blood conservation and management services, occupational medicine, sports medicine and rehabilitation, inpatient and outpatient diagnostic imaging, and Corporate Healthcare Connection, a partnership with Houston's corporate businesses that provides expedited care to their employees.

St. Joseph Medical Center is staffed by over 500 board certified physicians and more than 1,500 medical professionals and staff. The hospital facility covers twelve city blocks in downtown Houston. The following indicates the location of the hospital's facilities within the CBD.



### St. Joseph Medical Center

### **Education/Schools**

The PMA lies within the Houston Independent School District. In February 2009, Houston ISD reported a total enrollment of 200,225. The Houston Independent School District, which encompasses 301 square miles, is the seventh-largest public-school system in the nation and the largest in Texas.

Within the PMA boundaries are three schools. They are the Gregory Lincoln Education Center, High School of the Performing Arts, and J Willis Elementary School.

Three elementary schools have zoning boundaries that extend to areas of Downtown with residential areas; they are: Blackshear Elementary School (Third Ward), Bruce Elementary School (in the Fifth Ward), and Crockett Elementary School (northwest of Downtown),

E.O. Smith Education Center (in the Fifth Ward) takes most of Downtown's students at the middle school level. Marshall Middle School (in Northside) takes students at the middle school level from a small section of northern Downtown. Davis High School (north of Downtown) takes students from almost all of Downtown at the high school level. Reagan High School (in the Houston Heights) take students in the high school level from a small section of northwest Downtown.

There are eight private schools in the CBD ranging from pre-school to high school. They include Cathedral House Montessori, Concorde Preschool, Crème de la Crème, Incarnate Word Academy, Montessori School of Downtown, St. John's Academy, Trinity-Messiah Lutheran, and Young Scholars Academy.

The following illustrates the proximity of schools to downtown Houston.

# Downtown Large Parks Public Elementary School Public High School Public High School Private Schools in Downtown Alternate and Magnet Schools

### **Schools in Proximity to Downtown Houston**

In the Houston PMA, there are 3 colleges, universities and other institutions of higher education. The principal institutions are listed below.

### Institutions of Higher Education within Downtown Houston

Fall 2007

School	Total Fall 2007 Enrollment
Houston Community College System	36,032
South Texas Law	1,267
University of Houston – Downtown	11,793

Source: The Greater Houston Partnership

### **Employment**

Downtown has approximately 146,783 workers employed by 6,397 businesses according to PCensus for MapInfo, a reseller of Claritas demographic data. Fourteen of Houston's 23 Fortune 500 Companies are located in the downtown area. Major employers within the CBD are illustrated in the following table.

### **Downtown Houston Major Employers**

COMPANY EMPLOYEES WITHIN DOWNTOWN

	Number of			Number of
Company	Employees		Company	Employees
Shell Oil Company	7000		Waste Management, Inc	900
Harris County	6600	巍	Houston Chronicle	880
Chevron Corporation	6590		KPMG International	840
City of Houston	5125		Metro	835
Exxon Mobil Corporation	3190		Hilton Americas-Houston	825
JPMorgan Chase	3100		Fulbright & Jaworski LLP	825
Continental Airlines	2865		Vinson and Elkins L.L.P.	820
KBR	2400	躩	Calpine Corporation	800
US Government	2375		Bank of New York	760
US Post Office	1925		Baker Botts	690
El Paso Corporation	1850		Kinder Morgan	670
Reliant Energy	1810		Amegy	625
CenterPoint Energy	1760		Wells Fargo Bank	580
Deloitte & Touche L.L.P.	1550		Total Petrochemicals	520
St. Joseph Medical Center	1460		Bank of America	515
Lyondell Petrochemical	1415	100	Enbridge	505
Devon	1275		Andrews Kurth	490
Amerada Hess Corporation	1100		Bracewell & Giuliani	485
EPCO and related companies	1000		Dynegy	470
Ernst & Young	1000	15	EOG Resources	450
PricewaterhouseCoopers	1000	The second	Plains and related companies	440
University of Houston-				
Downtown	950		Hyatt Regency Hotel	430
nurse: Control Houston, Inc., March 2006			Four Seasons Hotel	400

Source: Central Houston, Inc., March 2008

### **Existing Infrastructure**

### Roadways/Streets/Sidewalks

Since 1996 \$500 million of infrastructure improvements by the City of Houston, METRO, TxDOT and the Downtown District include the reconstruction of 23 streets. The District has led the redesign and partnered in funding of downtown's new streetscapes that has been built as a part of METRO, City or District street projects. These projects are transforming over 75% of all block faces in downtown, one of the most dramatic transformations of its kind in the nation. • Under contract with the City, the District has managed the development and construction of the Cotswold and Southeast Streetscape Projects.



Partnering with METRO, the Main Street Market Square Redevelopment Authority and Central Houston, it facilitated Main Street's redesign. The District has provided for the cleaning and care of downtown's sidewalks and streetscapes thereby reducing litter levels by over 80 percent. • The District now cares for over 1,500 new street trees, flower planters and beds and other landscaping as well as operating a street banner. It designed and supports the operation of a street light system that has significantly increased the quality of lighting on downtown's sidewalks.

Proposed roadway improvements to the Downtown area include:

- Extend Runnels St. as a new thoroughfare in the Union Pacific passenger main line alignment across the north end of Downtown
- Extend North San Jacinto Street across I-10 and the current Hardy rail yards to the Near Northside.
- Directly connect Commerce Street east to Navigation Boulevard and Jensen Drive via a new tunnel under the railroad tracks.
- Extend the Hardy Toll Road to the I-10/U.S. 59 interchange in Downtown and provide convenient secondary access via a reconfigured, at-grade Elysian Boulevard.
- Relocate Interstate Highway 45 west to public property and replace interchange ramps with landscaped access roads

### Transportation

### **Buses and Rail**

METRORail, Houston's light rail system created by Houston's Metropolitan Transit Authority of Harris County (Metro) opened on January 1, 2004. The 7.5-mile system traverses the full extent of downtown on Main Street providing access to most downtown office buildings and other locations. METRORail links downtown with Midtown, the Museum District, the Texas Medical Center, and Reliant Park.

### **Tunnel and Skywalk Systems**

Downtown's pedestrian tunnel is a system of tunnels about 20 feet below Houston's downtown streets and more than 6 miles long. Having started out years ago as a tunnel between two downtown movie theaters, today it includes restaurants and service retail and connects 95 city blocks. The Harris County tunnel at the far north side of downtown is not connected to the rest of the system by either tunnels or skywalks. This portion connects Harris County courts, jails, and associated buildings totaling ten blocks. Six blocks of the St. Joseph Medical Center is connected via skywalks at the southeast corner of downtown near the Pierce elevated.

### **Utility and Public Services**

Utility and Public Services within the PMA are provided by the City of Houston.



### Residential Trends in the CMA and Zone

The table on the top right illustrates the mix of housing types in the market area compared with the Houston region. This demonstrates that the housing in the market area is mixed with 2.4% in single or two-family units and 97.1% in multifamily apartments and condominiums. Land prices and recent trends suggest that multifamily housing will make up the large preponderance of new housing constructed in the market area.

### Overview of Housing in the Housing Market Area

	Housing Market Area	% of Total	City of Houston	% of Total
Total Units	3,476		913,232	
1 Unit Attached	23	0.66%	49,034	5.37%
1 Unit Detached	60	1.73%	415,525	45.50%
2 Units	80	2.30%	18,584	2.03%
3 to 19 Units	111	3.19%	169,510	18.56%
20 to 49 Units	302	8.69%	46,543	5.10%
50 or More Units	2,883	82.94%	204,135	22.35%
Mobile Home or Trailer	17	0.49%	9,443	1.03%
Boat, RV, Van, etc.	0	0.00%	458	0.05%

### **Housing Unit Tenure and Structure Trends**

The table on the right illustrates the mix of new housing being created in the market area from 2000 to 2009. The CMA residential market has not changed significantly over the past 10 years. Approximately 938 renter occupied units have been added to the CMA (95% of the total market).

TOTAL STREET,	100000	Housing U	nits Trends	S. Tarting
	2000	2009	Change	%
Tenure of Occupied Housing Units	1,210	2,199	989	100.0%
Owner-Occupied	58	109	51	5.2%
Renter-Occupied	1,152	2,090	938	94.8%
Housing Units by Units in Structure	1,704	3,476	1,772	100.0%
1 Unit Attached	14	23	9	0.5%
1 Unit Detached	37	60	23	1.3%
2 Units	43	80	37	2.0%
3 to 19 Units	61	111	50	2.8%
20 to 49 Units	150	302	152	8.5%
50 or More Units	1,425	2,883	1,458	82.2%
Mobile Home or Trailer	7	17	10	0.5%
Boat, RV, Van, etc.	0	0	0	0.0%

Source: PCensus for Map Info, Version 8.05, Tetrad Computer Applications, Inc., 2009

### **Single-Family Home Trends**

As shown in the table on the previous page, a very small percentage of homes in the CMA are free standing single family dwellings. Since 2000 the MLS reports two homes have sold in the CMA. The average sales price was \$171,250 and the median price was \$171,250.

## Condominium Demand and Trends

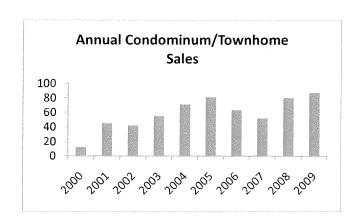
Condominiums and townhomes are any housing units which are listed for sale to the general public that are part of a multi-family structure on commonly owned land, whether it be a garden-style complex, a midrise, or a high-rise.

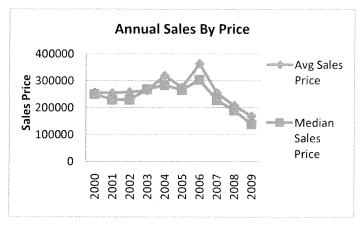
According to the MLS data, CDS has assembled the following descriptive statistics:

Approximately 588 units have sold since 2000 within the CMA, averaging approximately 58 units per year.

The median sale price of a new condominium was \$262,043; the average sale price was \$239,250.

### **Condominium Sales Trends**





Source: Houston Association of Realtors, MLS.

In the 1990s, however, downtown's population nearly doubled, specifically due to loft renovation projects in the Historic District spurred by the renovation of the Rice Hotel. There are currently 25 market rate residential developments in downtown Houston containing 2,711 housing units that range in size from two units at the Foley Building, 214 Travis Street, to 394 units at Houston House.

Residents started moving into Downtown's first new high-rise luxury apartment residence in over 40 years, One Park Place, in March 2009. Centered on Discovery Green, the 37-story property will contain 346 rental units, 5 levels of parking and over 20,000 square feet of retail space on the pedestrian level. The building is 45% occupied and 52% leased. The developer, Finger Companies is currently negotiating with a gourmet grocer for the retail space.

At least two other downtown residential developments are in the advanced planning stages. Central Houston, Inc. estimates that approximately 12,300 residential units have been or are being built within a 2-mile radius of downtown within the past ten years. This includes the new units that lie within the freeway ring. While most of the new units in the area are market rate, it is estimated that over 1,400 units are affordable or very affordable.

A strong indicator of the resurgence of downtown and near-downtown residential value is the 2002 sale of the 198-unit Sabine Street Lofts for \$157,000 per unit, or about \$31 million. This downtown residential transaction represents the highest per unit transaction in Houston's history. The type of residents attracted to downtown loft and condominium units tend to be young urban professionals working downtown, empty nesters, and reverse commuters. Units tend to be in the mid to upper income level range. Resale prices generally range from approximately \$150,000 for a 700 square foot unit to \$450,000 for a 2,100 square foot unit (excluding penthouses). On a per square foot basis, housing resale prices are within \$185 to \$270 per square foot. Rents vary from \$1.00 to \$2.00 per square foot per month.

The following is a chart of residential units in the CMA including rental, sale and SRO units. There are approximately 3,227 units illustrated with an occupancy rate of 88%. Of these 1,737 are rental units with an overall occupancy rate of 80%. A map of the residential development in the CMA follows the chart.



# Central Houston TIRZ 24 Market Analysis

# Residential Market - Immediate Vicinity of the CMA

Name	Location	Rent Sale SRO	No. of Units	Occupied units	Occ Rate	Total Mrkt Rate Units	Occ units	Occu- panc y rate	Mrkt Rate Rent units	Occ rental units	Occ of rental units	Mirkt Rate Own	Occ own units	Occ of owned units	Rate/sf or price/sf
Plaza & Peacock Apts	1414, 1416 Austin	æ	32	29	91%	32	29	91%	32	29	91%				\$0.86
Houston House Apts	1617 Fannin	~	394	343	87%	394	343	87%	394	343	87%				\$1.56
Dakota Lofts	711 William	æ	53	49	95%	53	49	92%	53	49	92%				\$1.12
Hogg Palace	401 Louisiana	Ж	79	77	97%	79	77	826	79	77	97%				\$1.29
White Oak Lofts	1011 Wood	~	12	12	100%	12	12	100%	12	12	100%				N/A
Post Rice Lofts	909 Texas	œ	308	292	%56	308	292	95%	308	292	82%				\$1.57
Lofts at the Ballpark	610 St. Emanuel	æ	375	349	93%	375	349	93%	375	349	93%				\$1.25
Sabine Street Lofts	150 Sabine	Я	198	06	45%	198	96	45%	198	06	45%				\$1.05
Humble Tower Apts	1212 Main	R	82	79	%96	82	79	%96	82	79	%96				\$1.68
Club Quarters	720 Fannin	~	7.0	11	11%	7.0	11	16%	70	11	16%		-		N/A
Eller Wagon Works	101 Crawford / 100 Jackson	æ	32	40	125%	32	40	125%	32	40	125%				\$1.00
One Park Place	1400 McKinney	œ	346	156	45%	346	156	45%	346	156	45%				N/A
Four Seasons	1300 Lamar	R & S	9/	38	20%	50	50	100%	26	26	100%	20	52	100%	\$4.50
Commerce Towers	914 Main	R & S	132	62	%09	132	62	%09	10	10	100%	122	69	21%	\$200-
Kirby Lofts on Main (est)	917 Main	R&S	65	7.	%8	65	2	%8	65	2	%8				N/A
2016 Main	2016 Main	S	353	353	85%	353	353	100%				353	353	100%	\$0.73
Foley Building	214 Travis	S	2	2	100%	2	2	100%				2	2	100%	N/A

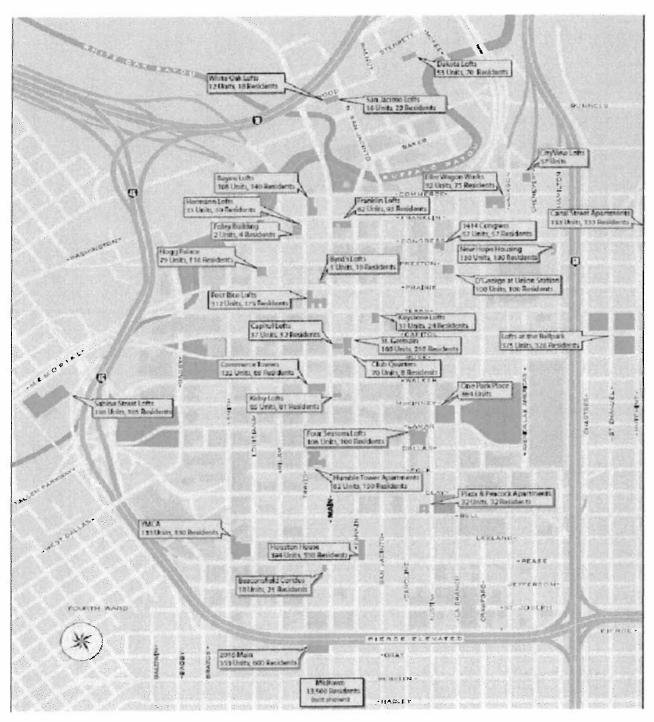
# Central Houston TIRZ 24 Market Analysis

The state of the s															
Name	Location	Rent Sale SRO	No. of Units	Occupied units	Occ Rate	Total Mrkt Rate Units	Occ units	Occu- panc y rate	Mrkt Rate Rent units	Occ rental units	Occ of rental units	Mrkt Rate Own units	Occ own units	Occ of owned units	Rate/sf or price/sf
Hermann Lofts	204 Travis	S	56	26	100%	33	33	100%				33	26	100%	\$232
St. Germain Lofts & Condos	705 Main	S	108	108	100%	108	108	100%				108	108	100%	N/A
Bayou Lofts	915 Franklin	S	108	108	100%	108	108	100%				108	108	100%	\$228
Keystone Lofts	1120 Texas	s	31	31	100%	31	31	100%				31	31	100%	N/A
Capitol Lofts	711 Main	S	37	37	100%	37	37	100%				37	37	100%	\$192
San Jacinto Lofts	915 N. San Jacinto	S	16	16	100%	16	16	100%				16	16	100%	\$135- \$150
Franklin Lofts	201 Main	S	62	62	95%	62	62	100%				62	62	100%	\$235
Byrd's Lofts	919 Prairie	R & S	5	5	100%	5	5	100%	1	1	100%	4	4	100%	\$300
Beaconsfield Condos	1700 Main	S	19	19	%68	19	19	100%				19	19	100%	N/A
YMCA	1600 Louisiana	SRO	132	132	100%										N/A
Canal Street Apartments	2821 Canal	SRO	133	130	100%										\$1.59
New Hope I, II, III (SRO)	320 Hamilton	SRO	130	123	100%										\$1.73
1414 Congress (SRO)	1414 Congress	SRO	57												\$400/mo
D'George	1418 Preston	SRO	100	100	100%										\$381
	Total		3,227	2,801	88.3%	2,656	2,435	87% 1,737	1,737	1,569	80.7%	945	885	%2.96	

Source: Central Houston Management District, 2009.



### Map of Residential Market -Immediate Vicinity of the CMA



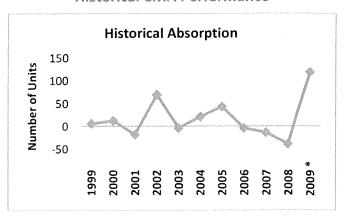
### CMA Multifamily Residential Market

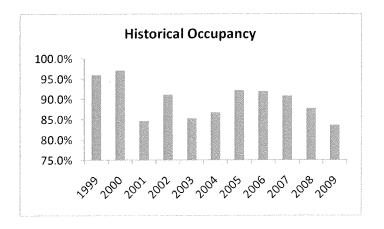
According to O'Connor and Associates, within the CMA there are approximately 1,652 market rate rental units. Occupancy is at 83.6% with average rent/sf at \$1.98.

Historically absorption within the CMA has ranged from a negative 39 to 69 units. As of October 2009 absorption was at an all time high with 119 units being absorbed. Occupancy was down in 2008 at 87%. Rents have steadily increased over the past ten years. In 2008 average rents/sf were at \$1.91/sf, slightly below \$1.99 reported in 2007.

Reportedly, there are 239 units proposed within the CMA to be located at 301 St. Joseph Parkway (City Center Phase II) and 126 planned units to be located at 100 Bagby Street (MidTown Square by Post III).

### Historical CMA Performance







### Residential Units in the Zone

There are approximately 98 single family residences within the Zone ranging in appraised value from \$9,993 to \$806,528. The average appraised value is \$194,343 and the average square footage is 2,101. The majority of these residential units are located in the far north section of the Zone.

According to O'Connor & Associates, HCAD, and Houston Downtown there are approximately 1,262 multifamily residential units within the Zone. The vacancy rate of residential buildings in the Zone is similar to that of the CMA as a whole. Rents in the Zone vary substantially with grade of the building (Class A through E).

As shown, only two buildings have been constructed in the past 10 years totaling 1,087,392 square feet. One Park Place, the first new high-rise luxury apartment residence in over 40 years, opened in March 2009 and is still under construction with completion expected in early 2010. City View Lofts are currently under construction in the Zone. This is a residential renovation of the Nabisco Cookie Factory/Purse Co., a historical landmark on the national register and is affordably priced from the low \$100's to the mid \$400's. There will be 57 units upon completion and they are 60% leased to date.

### The Zone Multifamily/Condo Residential Development

Name		Address	Sale Rent SRO	# Units	Occup ancy	Avg Rent/SF	Avg SF	Built	Renov.	Туре
Dakota Lofts	711	William	Rent	53	92%	\$1.55	1,523	1911	1993	Loft
Four Seasons Place	1111	Caroline	R&S	64	70%	\$4.50	992	1982	2008	Highrise
Houston House	1617	Fannin	Rent	379	79%	\$1.64	640	1966	1999	Highrise
One Park Place	1400	McKinney	Rent	346	45%	\$2.42	1,402	2009	N/A	Highrise
White Oak Lofts	1011	Wood	Rent	12	100%	\$1.00	1,750	1923	1997	Loft
Eller Wagon Works	101	Crawford	Rent	32	100%	\$1.00		1910	2004	Loft
1414 Congress	1414	Congress	SRO	57	0%	Sub	7,500,000	ed until 2 renovation		Single Room
New Hope I, II, III	320	Hamilton	SRO	130	100%	Sub	N/A		1999	Single Room
D'George	1418	Preston	SRO	100	100%	Sub	N/A		2000	Single Room
Plaza & Peacock	1414	Austin	Rent	32	91%					Highrise
City View Lofts	15	Chenevert	S&R	57	60%			U/C	N/A	Loft
Tot	al/Aver	age		1,262	84%	\$2.02	1,261			

HCAD indicates there are five additional properties with less than 40 units per property. The number of additional units is 51 bringing the total to 1,313. In addition the following units are proposed for the Zone:

		A VENEZA DE	Sale	2200					10 M	
Name		Address	Rent SRO	# Units	Occup ancy	Avg Rent/SF	Avg SF	Built	Renov.	Туре
MidTown Square by Post	100	Bagby	Rent	126	N/A	N/A	N/A	N/A	N/A	TBD

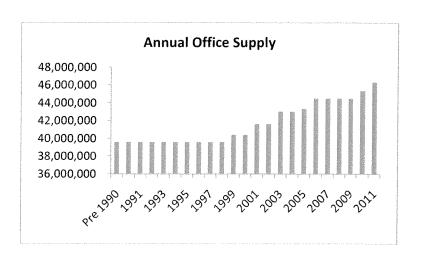


# Office Trends in the CMA and Zone

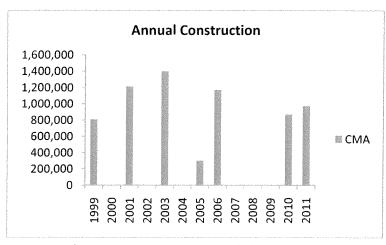
### Office Trends in the CMA

### Office Buildings in the CMA

The following charts illustrate the office space trends in the CMA. There is approximately 43.3 million gross square feet of office space in the CMA. With proposed construction of two buildings from 2010 to 2011, the office space is predicted to be 46,316,319 square feet.



As the chart on the right of the page illustrates, the construction has been spotty over the past 10 years. Trends over the past 10 years average to almost 500,000 square feet annually.



Source: Central Houston Management District and O'Connor and Associates

Overall, the multi-tenant office buildings in the CMA have performed better than the region as a whole.

The chart on the right shows the vacancy rates in the Zone compared to the Houston region. From 2003 to 2006 vacancy rates in the CMA were significantly higher than the region. However, since 2007 vacancy rates below the region have been the norm for the buildings in the CMA – with the current vacancy rate at 9.2%.

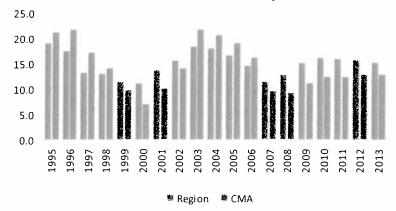
CMA Class A office properties maintained occupancy above 90 percent, the current occupancy marked a decrease from 92.8% recorded twelve months earlier. CBD Class B office occupancy, in contrast, remained. low 78.2% (from 78.9%).

Historically, rental rates in the CMA have been higher than the region as a whole.

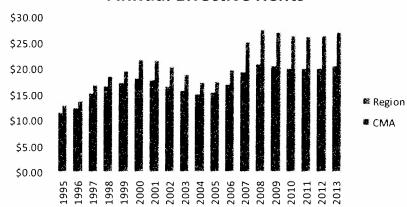
CMA Class A average rental rates fell 2.3% to \$37.45 per sq. ft. (from \$38.35), while suburban Class A rental rates slipped 1.4% to \$27.31 per sq. ft. (from \$27.70). In contrast, CBD Class B average quoted rental rates plummeted 15.6% to \$23.62 per sq. ft.

### Office Performance Trends in the CMA

### **Annual Vacancy**



### **Annual Effective Rents**



Source: © Reis Services and O'Connor & Associates

### Office Buildings in the CMA

Center	Street No.	Street Name	Year Built	Class	Gross SF	Occu pancy	Avg Rent
1500 Austin	1500	Austin St	1955	E	20,000	100.0	
Exxon Bldg	800	Bell St	1962	Α	1,429,000	100.0	
Henry Henke Bldg	801	Congress St	1948	С	57,180	65.2	19
Heritage Plaza	1111	Bagby St	1986	Α	1,408,900	89.9	28.55
Citizens Building	402	Main St	1920	С	43,840	100.0	
917 Franklin	917	Franklin St	1870	С	47,704	91.4	20.5
Chancery Galv-Hstn Diocese	1700	San Jacinto St	1961	В	41,212	100.0	
Seafarers Internati	1221	Pierce	1970	С	23,616	100.0	
1301 Leeland St	1301	Leeland St	1930	D	11,220	51.0	10
1300 Texas St	1300	Texas St	1951	С	26,739	100.0	
Harris County Criminal Justice Ctr	1201	Franklin St	1999	Α	800,000	100.0	
JPMorgan Chase Center	601	Travis	1982	В	424,276	100.0	22.57
RRI Energy Plaza	1000	Main St	2001	Α	606,786	92.5	30
Chevron	1500	Louisiana	2003	Α	700,000	100.0	
Battlestein's Bldg	812	Main St	1930	D	73,060	0.0	12
Houston Technology Ctr	410	Pierce Ave	1960	С	18,206	100.0	
St Joseph Pavilion	1919	La Branch	1940	Α	212,000	100.0	
5 Houston Center	1401	McKinney	2001	Α	606,786	92.5	30
Formerly Calpine Center	717	Texas St	2003	Α	700,000	100.0	35.31
METRO Transit Center	1900	Main St	2005	В	300,000	100.0	
Medical Place One	1315	St Joseph	1985	А	300,000	80.5	23
Vacant Federal Reserve Bldg	1701	San Jacinto	1940	В	96,504	0.0	
Houston Technology Ctr	410	Pierce St	1960	В	25,000	100.0	
Harris County Courthouse	201	Caroline	2006	Α	660,000	100.0	
Austin, 1521	1521	Austin St	1930	В	45 <i>,</i> 728	43.1	:
1621 Milam St	1621	Milam	1923	С	59,109	100.0	14
Bayou Place Phase II	315	Capitol St	2006	Α	200,000	100.0	28
Pillot Building, The	300	Fannin	1925	В	15,290	90.0	19
Isis Building	1000	Prairie St	1920	E	28,500	21.1	20.75
421 Fannin	421	Fannin	1920	D	20,000	0.0	18
Sterne and Stuart Building	300	Main St	1938	E	20,250	89.9	23
515 Louisiana	515	Louisiana	1900	E	13,700	100.0	
1210 Jefferson	1210	Jefferson	1950	E	12,500	0.0	12
Lawyers Title	617	Caroline St	1920	С	19,178	100.0	



Center	Street No.	Street Name	Year Built	Class	Gross SF	Occu-	Avg Rent
800-806 Commerce	800	Commerce	1934	С	27,500	pancy 100.0	
1019 Congress	1019	Congress St	1985	В	49,000	100.0	
Americana Bldg	811	Dallas	1961	С	188,295	60.3	21
The Mafrige Building	411	Fannin	1935	D	22,000	9.1	20
Texas Tower	608	Fannin	1925	c	134,612		20
2 Houston Center	909	Fannin	1975	A	1,102,279	94.2	38.80
First City Tower	1001	Fannin St	1980	A	1,365,801	94.3	39.91
Howell Corporation Bldg	1111	Fannin	1971	В	449,750	98.4	18.0
1415 Fannin	1415	Fannin	1968	С	43,615	100.0	20.0
Younan Square	1010	Lamar St	1981	В	264,885	82.5	26.77
One Shell Plaza	910	Louisiana	1968	A	1,600,000	99.9	39.70
1100 Louisiana	1100	Louisiana	1980	Α	1,407,375	98.8	43.31
Wedge International	1415	Louisiana	1983	В	536,626	83.4	30.79
Harris County Offices	1001	Preston St	1975	С	251,040	100.0	
Scanlan Building	405	Main St	1908	С	89,712	92.1	20.5
State National Bank Bldg	412	Main St	1923	С	55,844	53.1	12
Great Jones Bldg	708	Main St	1923	В	82,600	45.4	20.25
JP Morgan Chase Bank	712	Main St	1929	В	1,051,791	92.6	14
806 Main	806	Main St	1910	С	209,000	52.4	11
905 Main	905	Main St	1941	D	23,500	61.9	
1001 McKinney	1001	McKinney	1947	В	422,386	77.6	18
One City Centre	1021	Main St	1960	Α	915,173	72.1	24.84
Travis Tower	1301	Travis St	1955	В	479,151	37.3	26.5
Southwest Bank of Texas	1801	Main St	1956	В	241,000	100.0	19
Kiam Bldg	320	Main St	1900	С	24,000	100.0	15.5
Wells Fargo Plaza	1000	Louisiana	1983	Α	1,721,242	85.1	40.02
1 Houston Center	1221	McKinney	1977	А	1,103,424	95.8	38.25
Fulbright Tower	1301	McKinney	1982	Α	1,311,133	92.2	38.25
4 Houston Center	1221	Lamar	1983	Α	978,706	84.3	32.25
JP Morgan Chase Tower	600	Travis	1982	А	2,000,000	86.7	39
Pennzoil Place	711	Louisiana	1975	Α	1,814,930	98.5	37.32
El Paso Energy Bldg	1001	Louisiana	1962	Α	1,130,079	100.0	
Continental Center	1215	Prairie	1940	D	25,000	97.3	13.5
Lyric Centre	440	Louisiana	1983	В	408,200	94.4	21
Republic Bldg	1018	Preston St	1907	С	24,000	100.0	18.25
801 Louisiana	801	Louisiana	1978	В	106,449	46.6	26
Bank of America Center	700	Louisiana	1983	Α	1,517,774	90.4	32



Center	Street No.	Street Name	Year Built	Class	Gross SF	Occu pancy	Avg Rent
Continental Center I	1600	Smith St	1983	Α	1,227,182	95.2	26
Four Allen Center	1400	Smith St	1984	Α	1,266,714	100.0	22.38
Mickey Leland Federal	1919	Smith	1982	В	372,979	100.0	19.59
1114 Texas	1114	Texas St	1948	D	105,000	100.0	12
1301 Texas	1301	Texas St	1921	С	39,000	100.0	
Great Southwest Bldg	1314	Texas	1926	С	188,240	88.7	15
Old Cotton Exchange Bldg	202	Travis	1885	В	17,436	100.0	17
Houston Police Dept	1200	Travis	1967	В	575,000	100.0	
611 Walker	611	Walker	1968	Α	663,352	100.0	
Two Shell Plaza	777	Walker	1971	Α	624,000	97.0	37.04
San Jacinto Bldg	911	Walker	2006	D	312,000	100.0	- 8
1301 Fannin Street	1301	Fannin St	1984	Α	797,460	80.7	21.67
917 Main St	917	Main St	1926	С	122,000	85.0	23.5
919 Milam/910 Travis	919	Milam St	1956	Α	723,130	75.0	34.76
Calcara LP	1914	Caroline	1999		9,890		
1803 Pease	1803	Pease	1967		6,000		
Binz Building	1001	Texas	1982	Α	126,975	80.8	25.03
Wells Fargo	801	Travis	1981	ВС	224,735	49.7	27.70
700 Rusk	700	Rusk	1979	ВС	98,229	18.0	16.13
1111 Louisiana	1111	Louisiana	1973	Α	539,762	100.0	20.00
Total Plaza	1201	Louisiana	1971	Α	835,766	94.4	30.61
Two Allen Center	1200	Smith	1978	Α	995.623	98.0	39.56
One Allen Center	500	Dallas	1972	Α	993,238	95.8	39.86
Three Allen Center	333	Clay	1980	Α	1,191,254	93.6	39.55
Total/Average					43,304,494	82.9	26.6

There are two additional office buildings under construction in the CMA. MainPlace is estimated to be completed in early 2011 and Discovery Tower in spring 2010. The following information was reported by Houston Downtown Association:

### Office Buildings Under Construction in the CMA

Center	Street No.	Street Name	Est Completion	Class	Gross SF	Occupancy
Discovery Tower	1501	McKinney	2010	А	972,000	Hess Corp. 100%
MainPlace	811	Main	2011	Α	867,825	



### Office Buildings in the Zone

The table on the bottom of the page provides statistics on office buildings in the Zone. The source of this information is HCAD. There are 43 buildings with a total of 9,353,167 square feet in the Zone. A large portion of the buildings are owner occupied. Rents in the Zone vary substantially with grade of the building (Class A through E).

Office construction in the Zone has also varied dramatically over time. According to O'Connor, only four buildings have been constructed in the past 20 years totaling 625,596 square feet.

### Office Buildings in the Zone

Center	Street No.	Street Name	Year	Class	Gross SF	Occupancy
	110.	PARTIE FOR THE	Built			
1500 Austin	1500	Austin St	1955	E	20,780	100
Chancery Galv-Hstn	1700	San Jacinto	1961	В	41,212	100
1301 Leeland St	1301	Leeland St	1930	D	11,220	51
1300 Texas St	1300	Texas St	1951	С	25,527	100
114 LaBranch	114	LaBranch	1985	E	4,896	
5 Houston Center	1401	McKinney	2001	Α	606,786	92.5
415 Caroline	415	Caroline	1928	E	14,400	
Federal Reserve	1701	San Jacinto	1940	В	96,504	vacant
515 Caroline	515	Caroline	1930	E	5,000	
1310 Prairie	1310	Prairie	1924	E	210,580	
1300 McKinney	1300	McKinney	1983	Α	978,706	
First City Tower	1001	Fannin St	1980	Α	1,365,801	94.3
Howell Corp Bldg	1111	Fannin	1971	В	561,150	90.4
1415 Fannin	1415	Fannin	1968	С	46,875	100
1 Houston Center	1221	McKinney	1977	Α	1,103,424	100
Fulbright Tower	1301	McKinney	1982	Α	1,311,133	92
1515 Rusk	1515	Rusk	1945	Ε	5,000	
1601 Congress	1601	Congress	1898	E	5,000	
1301 Texas	1301	Texas St	1921	С	22,280	100
Great SW Bldg	1314	Texas	1926	С	188,240	88.7
1301 Fannin Street	1301	Fannin St	1984	Α	766,950	80.7
901 Fannin	901	Fannin St	1975	Α	1,102,279	
Lawyers Title	617	Caroline St	1920	С	18,168	100
1317 Austin	1317	Austin St	1950	Ε	4,462	
1407 Fannin	1407	Fannin St	1930	С	40,419	
1803 Pease	1803	Pease	1967	E	6,000	
1611 Caroline	1611	Caroline St	1952	E	656	
1100 Leeland	1100	Leeland St	1961	E	8,000	
1407 Jefferson	1407	Jefferson	1964	С	545,168	
St Joseph	1315	Calhoun	1984	Α	208,287	
St Joseph	1217	St Joseph	1945	E	3,764	
1914 Hamilton	1914	Hamilton	1985	Е	13,860	

Center	Street	Street Name	Year	Class	Gross SF	Occupancy
1221 Pierce	1221	Pierce	1970	E	23,616	
1914 Caroline	1914	Caroline St	1999	Ε	9,890	
Pappas	1901	San Jacinto	1971	E	9,000	
1002 Washington	1002	Washington		D	0	vacant
1112 Wood	1112	Wood	2005	E	4,320	
1010 San Jacinto	1010	San Jacinto	1921	E	6,710	
1016 Houston	1016	Houston	1900	E	7,650	
1505 Jensen	1505	Jensen	1937	E	6,434	
1301 Nance	1301	Nance	1964	E	1,680	
1204 Nance	1204	Nance	1910	E	2,728	
1200 Rothwell	1200	Rothwell	2004	Е	4,600	
Crescent ReaLty	1200	McKinney			0	
1820 Franklin	1820	Franklin	1935	E	15,983	
TOTAL					9,435,138	

### Office Buildings Under Construction in the ZONE

Center	Street No.	Street Name	Est Completion	Class	Gross SF	Occupancy
						Hess Corp.
Discovery Tower	1501	McKinney	2010	Α	972,000	100%

### Retail Trends in the CMA and Zone

The table below illustrates the complete list of customers of retail and services in Houston's downtown.

### **Drivers of Downtown Demand**

Sources of Downtown Demand	Measure	2006	2011
Downtown Residents	households	3,091	4,136
Midtown Residents	households	5,533	6,260
Other Inner Loop Residents	households	174,496	180,679
Downtown Workers	workers	145,318	160,443
Theater Patrons	annual visits	2,000,000	2,000,000
Movie Attendees	annual visits	219,000	219,000
Sporting Venue Attendees	annual visits	5,500,000	5,500,000
Overnight Convention Attendees	room nights	269,551	315,900
Other Hotel Guests	room nights	1,084,605	1,173,563
Day Use Convention Visitors	annual visits	607,340	730,000
Downtown Students	students	16,346	17,853
Special Events Visitors	annual visits	2,000,000	2,000,000
Other Visitors	annual visits	11,000,000	11,000,000

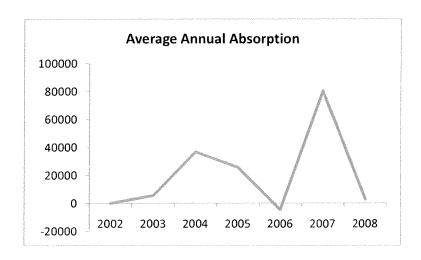
Using a rough conversion of daily demand, the downtown demand drivers equate to approximately 430,000 persons per week day by 2011.

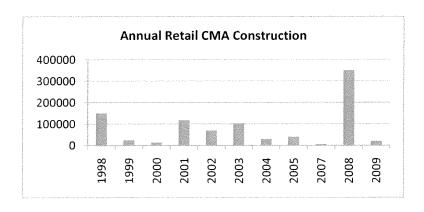
O'Connor and Associates includes reports that the retail space in this submarket is 2.1 million gross square feet. This statistic underestimates the total amount of retail space because the data source, O'Connor & Associates includes only centers with greater than 10,000 square feet. Small center would not be included.

Annual absorption in the CMA has risen significantly over the past few years with the exception of 2006 with a negative absorption of 4,637 square feet.

CMA rents throughout the past 10 years construction has varied annually. The average annual retail construction is approximately 92,000 square feet. The most recent construction in the CMA is the Houston Pavilions located at 1201 Fannin. This development encompasses three city blocks.

### **Retail Performance Trends in the CMA**



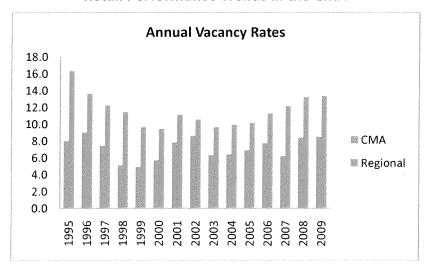


Source: Central Houston Management District and O'Connor and Associates

Overall, the multi-tenant office buildings in the CMA have performed better than the region as a whole.

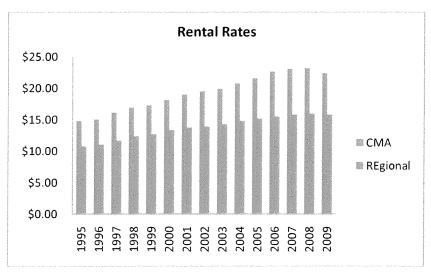
The chart on the right shows the vacancy rates in the Zone compared to the Houston region. Vacancy rates in the CMA have consistently been lower than that of the region. The current rates of 8.5% in the CMA and 13.3% in the region are similar to variances of the past 15 years.

### **Retail Performance Trends in the CMA**



Historically, rental rates in the CMA have been higher than the region as a whole.

CMA Class A average rental rates are at \$22.36 in contrast, regional rental rates are at \$15.76 per sq. ft.



Source: © Reis Services

### **CMA Retail Development Trends**

Per the Central Houston Management District and HCAD there are approximately 300 restaurants and clubs, and 2.8 million square feet of retail shops in Downtown Houston.

Since 2001 an additional 667,000 square feet of retail space has been added to downtown Houston, including 350,000 square feet in the Houston Pavilions retail entertainment complex that opened October 2008.

### **Retail Development Trends**

Retail Occupancy 2008						
	SF (	Occupancy				
Street Level	2,800,000	67%				
Tunnel Level	378,500	87%				
TOTAL	3,178,500					

CDS Market Research and Downtown Houston, December 2008

### Retail Development 2001-2009

		Year
Retail Name/Location	SF	Open
1001 McKinney	12,044	2001
1100 Louisiana Garage	36,000	2001
Bayou Lofts and Garage 913 Franklin	25,000	2001
McKinney Place Garage 930 Main Street	44,579	2001
Humble Building 1212 Main Street	6,000	2003
717 Texas Office Tower	6,000	2003
Franklin Lofts 201 Main Street	15,000	2003
Landry's Aquarium 410 Bagby	26,000	2003
Reliant Energy Plaza 1000 Main Street	50,000	2003
Hotel Icon 220 Main Street	12,000	2004
5 Houston Center 1400 McKinney	17,800	2004
Byrd's Lofts 420 Main Street	11,809	2005
Stowers Building 820 Fannin	20,000	2005
Kirby Lofts Main Street	8,500	2005
Walker @ Main Garage Walker @ Main	6,222	2007
Houston Pavillions 1201 Fannin	350,000	2008
One Park Place 1400 McKinney	20,000	2009
Total	666,954	

Source: Central Houston, Inc., March 2008

### Retail Development in the Zone

According to HCAD, there is a total of 410,795 square feet of retail space within the Zone. The majority of the space was constructed before 1990. Approximately 25,729 square feet has been constructed in the Zone since 2001. Most of the centers in the zone did not report rental rates but it is likely that, on the whole, the rates are similar to the CMA as a whole.

	Address	SF	Yr Built	Retail Use
216	LA BRANCH	8,064	1930	Retail Single-Occupancy
1421	PRESTON	7,000	1948	Bar/Lounge
1217	PRAIRIE	19,656	1940	Commercial Bldg Mixed Res.
417	SAN JACINTO	13,140	1904	Retail Multi-Occupancy
415	SAN JACINTO	609	1930	Restaurant
615	CAROLINE	14,800	1930	Retail Single-Occupancy
1510	TEXAS	18,818	2003	Restaurant
101	CRAWFORD	91,750	1925	Commercial Bldg Mixed Res.
209	JACKSON	7,044	1970	Night Club/Dinner Theater
1704	FRANKLIN	2,800	1950	Bar/Lounge
618	CHENEVERT	660	1982	Commercial Bldg Mixed Res.
1710	TEXAS	2,205	1943	Retail Single-Occupancy
1800	TEXAS	21,867	1949	Retail Multi-Occupancy
22	CHENEVERT	4,740	1950	Bar/Lounge
1515	DALLAS	0		Retail Single-Occupancy
1515	DALLAS	0		Retail Single-Occupancy
1311	POLK	1,250	1935	Retail Single-Occupancy
1211	CAROLINE	18,424	1935	Retail Single-Occupancy
1304	DALLAS	10,400	1900	Retail Multi-Occupancy
1409	CAROLINE	19,401	1930	Retail Multi-Occupancy
1521	AUSTIN	45,728	1930	Retail Single-Occupancy
0	LEELAND	12,936	1947	Retail Single-Occupancy
1604	LEELAND	5,170	1948	Restaurant
1514	LEELAND	0		Service Station (Full)
1515	PEASE	13,300	1955	Bar/Lounge
1502	LEELAND	0		Service Station (Full)
1620	AUSTIN	10,000	1950	Retail Single-Occupancy
1119	PEASE	3,016	1970	Fast Food
1602	SAN JACINTO	2,500	1940	Retail Single-Occupancy
1818	HAMILTON	6,911	2001	Convenience Food Market
1217	PIERCE	4,694	1973	Restaurant

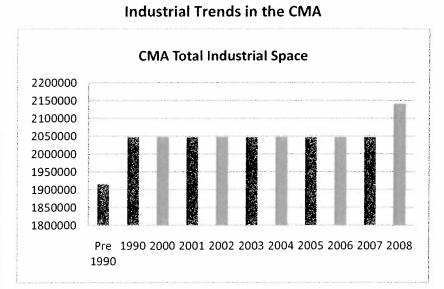


	Address	SF	Yr Built	Retail Use
101	FRANKLIN	13,216	1965	Retail Multi-Occupancy
1001	- SAN JACINTO	1,728	1963	Service Station (Full)
1002	SAN JACINTO	2,860	1916	Retail Multi-Occupancy
1314	HOUSTON	10,303	1943	Retail Single-Occupancy
1400	WASHINGTON	2,266	1900	Retail Single-Occupancy
1420	WASHINGTON	1,170	1950	Retail Single-Occupancy
1230	HOUSTON	2,646	1938	Retail Single-Occupancy
1115	JENSEN	384	1952	Retail Single-Occupancy
901	MCKEE	1,455	1933	Commercial Bldg Mixed Res.
850	MCKEE	3,900	1966	Ice House
1403	NANCE	3,609	1980	Commercial Bldg Mixed Res.
1320	ROTHWELL	375	1994	Retail Single-Occupancy
	TOTAL	410,795		

### Industrial Trends in the CMA and Zone

The CMA has a low concentration of "industrial uses" In the CMA, there is currently 2.14 million square feet of industrial space in 54 buildings. By type of use, it breaks down as follows:

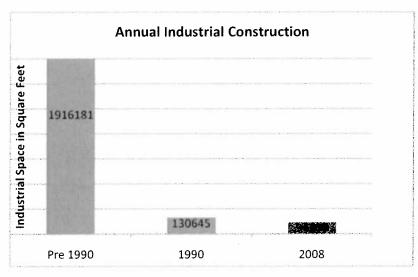
Туре	Square Feet	Build -ings	
Office/Warehouse	388,207	9	
Warehouse	1477499	42	
Service Center	187,000	1	
Manufacturing	88,500	2	
Grand Total	2,141,206	54	



Source: © Reis Services and O'Connor & Associates

Most of the space (1.91 million square feet, 89%) in the CMA was built prior to 1990. Since that time, only three facilities have been constructed.

The chart on the right illustrates the industrial building in the CMA since 1990. The average annual new construction in the CMA is 22,500 square feet of space.

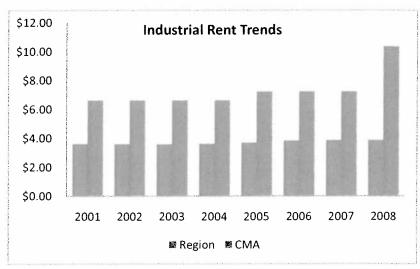


Source: © Reis Services and O'Connor & Associates

The chart on the right shows the annual rents of industrial space in the CMA as compared to the region. Overall

the average annual rental rates of space since 2001 has been significantly higher than the region.

### **Industrial Performance Trends in the CMA**

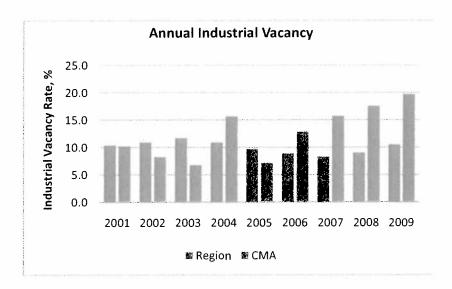


The vacancy chart shows that the buildings in the CMA have been performing slightly worse than industrial in the region as a whole. The current vacancy rate of 10.2% in the Region is approximately one half of the CMA's 19.6%.

Vacancy does vary by type of facility. The table below shows 3<sup>rd</sup> Quarter 2009 occupancy rates by type.

Туре	Occupancy
Warehouse	85.7%
Office Warehouse	95.9%
Manufacturing	100.0%
Overall	80.3%

It appears that the current weakness is primarily in warehouse facilities.



Source: © Reis Services and O'Connor & Associates

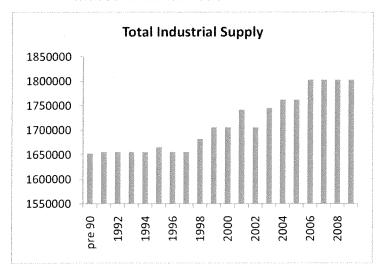
### Industrial Facilities in the Zone

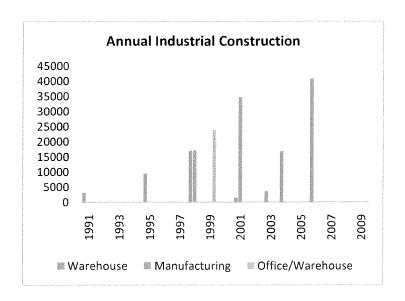
Within the Zone there are 69 Industrial facilities identified by the HCAD database. Those facilities total 1,802,744 million square feet (sf). Within that total are:

- 6 manufacturing facilities with 95,915
   sf;
- 4 office/warehouse facilities with 77,854 sf;
- 59 warehouse facilities with 1,628,975
   sf.

Most of the industrial was built prior to 1990 (1.65 million square feet, 92%). The chart on the right shows construction since 1990.

### Industrial Construction in the Zone





### **Manufacturing Facilities**

BLDG NAME		Address	Gross Sq. Ft.	YEAR BUILT
AMERICAN ENGINE & GRINDING	100	JACKSON	7,505	1979
WIESE AARON ETAL	913	MCKEE	4,500	1964
KURTZ PROPERTIES LTD	2001	OPELOUSAS	34,592	2001
KURTZ PROPERTIES LTD	2019	BROOKS	14,766	1950
KURTZ PROPERTIES LTD	2019	BROOKS	17,600	1950
KURTZ PROPERTIES LTD	2019	BROOKS	16,952	1998
		Total/Average	95,915	

### Office/Warehouse

BLDG NAME		Address	Gross 5q. Ft.	YEAR BUILT
HOU PRO MUSICIANS ASSN	609	CHENEVERT	6,250	1949
HIBBERD LUCY REED ETAL	1701	COMMERCE	21,135	1930
HYPERION COMMUNICATION	2300	LYONS	23,805	1999
WILSON INDUSTRIES INC	1616	EAST	26,664	1976
		Total	77,854	

### **Warehouse Facilities**

BLDG NAME		Address	Gross Sq. Ft.	YEAR BUILT	
FKM PARTNERSHIP LTD 3-06	1420	COMMERCE	12,329	1940	
TEXAS COMMUNITY DETENTION	1511	PRESTON	73,774	1929	
HARRIS COUNTY ROW DEPT	1319	TEXAS	50,000	1923	
OHRSTROM SALLY B	101	CRAWFORD	117,300	1950	
LOOMIS FARGO & CO	103	JACKSON	18,600	1977	
HENDLMYER JOHN A	607	CHENEVERT	4,468	1949	
1901 PRESTON PARTNERS LLC	1901	PRESTON	7,705	1946	
FRIEDMAN MAX	1811	SAN JACINTO	11,438	1945	
FRIEDMAN MAX	1801	SAN JACINTO	25,500	1940	
FRIEDMAN MAX	1210	JEFFERSON	12,200	1940	
SISTERS OF CHARITY OF THE	1918	CHENEVERT	42,900	1965	
PLUS4 CREDIT UNION	1003	WASHINGTON	5,202	1940	
GOLDSTEIN LEON & PAULA	1100	ELDER	36,005	1940	
MORIN ALBERT LEROY & DIANE	927	DART	6,065	1948	
HYDRAULIC EQUIP SER INC	1011	SAN JACINTO	16,050	1928	
HYDRAULIC EQPT SER INC	1020	WOOD	18,501	1979	
HOUSTON STUDIOS INC	707	WALNUT	85,445	1900	
EATON TRUST	1200	HOLLY	6,400	1930	



BLDG NAME	The state of	Address	Gross Sq.	YEAR BUILT	
	BUNE		Ft.		
EATON TRUST	1201	HOLLY	27,024	1930	
CITY OF HOUSTON	1300	MORIN	53,655	1940	
TRINITY LUTHERAN CHURCH	1118	HICKORY	3,000	1965	
TRINITY LUTHERAN CHURCH	1310	MORIN	1,416	1950	
H BEN TAUB	1110	WASHINGTON	22,344	1966	
ESTATE LAND CO	1224	HOUSTON	3,120	1991	
PETERSON LONNY R & DONNY L	2117	OPELOUSAS	17,800	1977	
SOUTHWELL PROPERTIES LLC	2303	NANCE	10,100	1981	
DUNNAM TOM N	1020	WEST	16,740	2004	
NFB RENTALS LTD	813	MCKEE	93,700	1939	
WW FORD INC	2718	LYONS	6,000	1990	
HARRIS COUNTY	2202	NANCE	127,568	1952	
ESTATE LAND CO	2000	NANCE	65,740	1907	
EPSTEIN J M & R B SISSON	1802	NANCE	68,487	1950	
MADDEN JOHN	911	HARDY	16,600	1978	
CORONADO LUPE LOUIS	1716	NANCE	1,440	2001	
FAST EQUIPMENT RENTALS	805	HARDY	12,300	1968	
GRENADER P G	0		20,226	1934	
WIESE AARON	1702	ROTHWELL	25,288	1935	
AQUINAS CORP	2000	ROTHWELL	25,596	1958	
MILAM ST AUTO	2104	LYONS	9,264	1982	
RC PROPERTIES LLC	2103	LYONS	126,412	1938	
ARNOLD DAVID W	2001	LYONS	58,270	1958	
ORTEGA BRUNO	2219	BROOKS	9,800	1981	
ROBINSON IRON AND METAL	2735	BROOKS	5,710	1939	
DEHOYOS RENE	1314	SEMMES	9,420	1995	
KURKEL MANUFACTURING INC	2102	BROOKS	40,800	2006	
LANGLEY PAUL D	1401	STERRETT	20,576	1934	
HOFFERT LOUIS & SUSAN	1400	ROTHWELL	14,000	1952	
WILDEN WAYNE	1318	NANCE	14,989	1940	
PERLMUTTER ADELE	1214	STERRETT	19,726	1925	
W G INTERESTS LTD	1140	ROTHWELL	6,651	1953	
W G INTERESTS LTD	1136	ROTHWELL	4,446	1964	
W G INTERESTS LTD	1102	SAN JACINTO	3,112	1924	
ANITEL INVESTMENTS LLC	2305	LYONS	22,275	1967	
THOMASON FAMILY CORP	2300	NANCE	20,732	1984	
LOTT JESSE JR	2509	LYONS	3,545	2003	
SILCO INC	0	CHENEVERT	22,876	1977	
BETHEA W TRUSTEE	1500	SAN JACINTO	15,150	1963	
AMERCO REAL ESTATE CO TEX	1622	CAROLINE	18,720	1960	
		HOUSTON			
MONTALBANO J T Total	1302	HOUSTON	14,475 1,628,975	1960	



# Hotel Trends in the CMA and Zone

Hotels and motels in the CMA have been on a steady increase since 2001. The Zone had an increase in 2004 and has remained constant for the past four years.

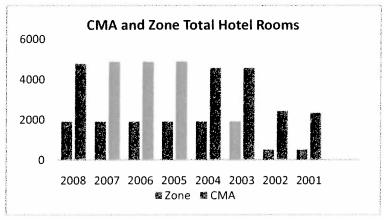
A large portion of the incline has been in the renovation of the former World Trade Center which is now the Inn at the Ballpark in 2004, increasing the number rooms from by 208. The Hotel Icon, a renovation of a bank built in 1911 also increased the rooms by 135.

# Hotel Performance Statistics in the CMA and the Zone

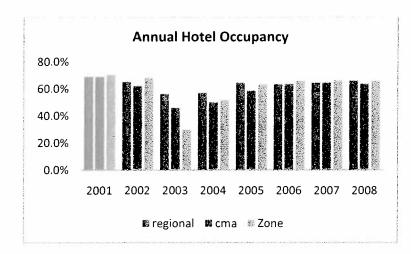
Occupancy in the Zone has exceeded the CMA and the region in recent years. With the exception of 2003, occupancy in the Zone has consistently been higher than the CMA. During 2003 the CMA increased hotel rooms by 2,265 of which 1,401 rooms were in the Zone.

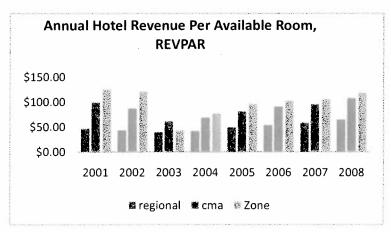
Revenue per Available Room in the Zone has exceeded both the CMA and the region due to the location of several larger hotels. Room rents (REVPAR) are currently at \$64.40 in the region, \$106.74 in the CMA and \$117.76 in the Zone.

### Hotel Trends in the CMA and Zone



Source: Source Strategies, Inc.





### Hotels in the Zone

The table, below, presents information on the hotels and motels in the Zone as presented by Source Strategies, the State of Texas leading source for hotel data. The current count of 1,917 rooms

### List of Hotels Currently in the Zone

Hotel	330-6	Revenue		ADR Estimated		Occupancy		REVPAR	
	Rooms	2008	%Chg	2008	%Chg	2008	Chg	2008	\$ Chg
Hilton Americas	1,200	47,292,733	12.30%	166.10	11.8%	65.00%	0.3	\$107.97	\$11.85
Inn at the BallPark	201	7,353,848	20.30%	147.59	13.3%	64.00%	3.9	\$100.24	\$16.89
Four Seasons	404	24,315,266	7.40%	147.59	8.5%	68.40%	-0.7	\$164.89	\$11.40
Holiday Inn Express	112	3,436,170	12.50%	241.21	19.0%	68.90%	-4	\$84.06	\$9.31
Totals	1,917	82,398,017	13.13%	175.62	13.15%	66.58%	-0.13	\$114.29	\$12.36

Source: Source Strategies, Inc.

It should be noted that the American Liberty Hospitality's 262-room, 19-story Embassy Suites Hotel broke ground in May 2009 and construction is well under way. The property is adjacent to the George R. Brown Convention Center, the Hilton Americas Houston and Discovery Green. It is the first privately developed, full-service hotel built from the ground up in downtown for the past 25 years. The new hotel will open in March 2011. Upon completion the total rooms in the Zone will be 2,179.

### **Land Use Summary Proposed TIRZ 24**

The Land Use Summary below should be considered the most accurate depiction of development in the Zone.

### Land Use Summary for the Zone

	Housing	Pa	rcels	Buildir	Buildings		
Land Use	Units	#	%	SF	%	Acres	%
Hotel/Motel	1,318	10	0.8%	1,178,889	5.7%	8	0.9%
Industrial		85	6.6%	1,804,292	8.7%	53	6.1%
Retail		46	3.6%	410,795	2.0%	12	1.4%
Office		46	3.6%	10,396,693	49.9%	26	2.9%
Subtotal Commercial	1,318	187	14.6%	13,790,669	66.2%	99	11.4%
Single Family	98	98	7.7%	205,880	1.0%	10	1.2%
Multifamily, Condominium	61	61	4.8%	90,599	0.4%	0	0.0%
Multifamily, Rental	970	15	1.2%	1,937,333	9.3%	7	0.8%
Subtotal Residential	1,129	174	13.6%	2,233,812	10.7%	18	2.0%
Institution		134	10.5%	1,692,755	8.1%	67	7.7%
Park		43	3.4%	34,650	0.2%	16	1.8%
Parking Garage		37	2.9%	2,808,810	13.5%	13	1.5%
Religious		37	2.9%	139,969	0.7%	14	1.6%
Vacant, Developable		341	26.7%	0	0.0%	92	10.5%
Vacant, Parking		146	11.4%	0	0.0%	50	5.7%
Vacant, Undevelopable		180	14.1%	127,990	0.6%	93	10.6%
Subtotal Other	0	918	71.8%	4,804,174	23.1%	345	39.4%
Grand Total	2,447	1,279	100.0%	20,828,655	100.0%	462	52.8%
Addition	al land area	- street	, highway,	, railroad ROW	, Utilities	413	47.2%
				Total L	and Area	875	100.0%



### **Future Development Potential in the TIRZ**

### **Residential - Single-and Multi-Family Markets**

### **Housing Demand Projections**

Future housing demand in the housing market area is based on the expected increase in households in the region. The table on following page presents the "trends" housing forecast for the Housing Market Area and the Zone. The results of the analysis is summarized by the table on the right for 5-year periods.

The overall forecast is predicated on the long term forecast of prosperity for the Houston region. While short-term forecast for housing construction is decidedly lower that recent trends, the longer term forecast is consistent with growth forecasts from the Houston-Galveston Area Council. Over the

### **New Dwelling Unit Demand Forecast**

Housing Market Area 2009-2030

	Housin	ng Mark	et Area	Zone Housing Units Added				
	M.F	S.F.	Total	M.F.	S.F.	Total		
2005 to 2009	1,205	0	1,205	121	0	121		
2010 to 2014	365	0	365	126	0	126		
2015 to 2019	150	0	150	17	0	17		
2020 to 2024	310	0	310	53	0	53		
2024 to 2029	480	0	480	74	0	74		

Source: CDS Market Research

twenty-year period from 2010 to 2030, this forecast has a total of 740,000 new housing units constructed. At an average household size of 2.8, that is adequate housing for 2.1 million new residents.

The summary table above illustrates that this trend forecast for housing in the Zone is reasonable yet somewhat optimistic. After the recent building of new units and the units currently under construction for 2010-2011, we have predicted a slow down in new units in the next ten year period. This forecast increases the number of new units in the Zone to 1,439 by the year 2014.

### **Housing Trends Forecast**

	Houst Regio	on	Hou	Inits Adde Ising et Area	ed Zo	ne	% of Region Housing Market Area		Percent of HMA  Zone		Pop. Zone	
Year	M.F.	S.F.	M.F.	S.F.	M.F.	S.F.	M.F.	S.F.	M.F.	S.F.	Total	
2004	70	0	32	0	32	0	0.6%	0.0%	45.7%	0.0%	2,895	
2005	178	0	0	0	0	0	1.6%	0.0%	0.0%	0.0%	2,895	
2006	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	2,895	
2007	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	2,895	
2008	274	0	64	0	64	0	1.9%	0.0%	23.4%	0.0%	2,985	
2009	753	0	57	0	57	0	9.4%	0.0%	7.6%	0.0%	3,559	
2010	365	0	126	0	126	0	4.3%	0.0%	34.5%	0.0%	3,737	
2011	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	3,737	
2012	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	3,737	
2013	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	3,737	
2014	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	3,737	
2015	150	0	2	0	2	0	1.0%	0.0%	1.0%	0.0%	3,739	
2016	160	0	2	0	2	0	1.0%	0.0%	1.0%	0.0%	3,741	
2017	170	0	2	0	2	0	1.0%	0.0%	1.0%	0.0%	3,743	
2018	175	0	2	0	2	0	1.0%	0.0%	1.0%	0.0%	3,746	
2019	200	0	10	0	10	0	1.0%	0.0%	5.0%	0.0%	3,760	
2020	160	0	8	0	8	0	1.0%	0.0%	5.0%	0.0%	3,771	
2021	140	0	7	0	7	0	1.0%	0.0%	5.0%	0.0%	3,781	
2022	160	0	8	0	8	0	1.0%	0.0%	5.0%	0.0%	3,792	
2023	140	0	14	0	14	0	1.0%	0.0%	10.0%	0.0%	3,812	
2024	160	0	16	0	16	0	1.0%	0.0%	10.0%	0.0%	3,835	
2025	180	0	18	0	18	0	1.0%	0.0%	10.0%	0.0%	3,860	
2026	140	0	14	0	14	0	1.0%	0.0%	10.0%	0.0%	3,880	
2027	120	0	12	0	12	0	1.0%	0.0%	10.0%	0.0%	3,897	
2028	140	0	14	0	14	0	1.0%	0.0%	10.0%	0.0%	3,917	
2029	160	0	16	0	16	0	1.0%	0.0%	10.0%	0.0%	3,939	
2030	200	0	20	0	20	0	1.0%	0.0%	10.0%	0.0%	3,967	

### **Office Space Trends Forecast**

### **Office Market**

The table on the right presents the historical trends and trend forecast for office development in the CMA and in the Zone.

In preparing this trends forecast, the CMA and the zone are expected to share in the overall growth of the regional office growth by the shares presented in the three columns on the right of the table.

To drive this forecast, it was assumed that the region will grow slowly for the next four years and then rebound to a level consistent with long-term office trends by 2017.

The assumed annual office construction is summarized in the following table:

Year	Annual Construction
2000-9	1,818,400
2010	1,562,000
2011	1,553,000
2012	1,452,000
2013	956,000
2014	1,500,000
2015	1,600,000
2016	1,700,000
2017+	1,800,000

In this trends forecast the Zone adds office space, for each 5 year period, as follows:

2010 to 2014	1,130,890
2015 to 2019	851,394
2020 to 2024	8 <b>94,428</b>
2024 to 2029	912,934

(SWEW)	Office	Office Space, Square Feet			TIRZ	% of
Year	Region	CMA	TIRZ 23	Region	Region	СМА
1990	96,514,109	37,900,5 <b>0</b> 8	8,809,542	39.27%	9.13%	23.24%
1991	96,684,109	37,900,508	8,809,542	39.20%	9.11%	23.24%
1992	98,018,109	37,900,508	8,809,542	38.67%	8.99%	23.24%
1993	98, <b>0</b> 38,1 <b>0</b> 9	37,900,508	8,809,542	38.66%	8.99%	23.24%
1994	98,138,1 <b>0</b> 9	37,900,508	8,809,542	38.62%	8.98%	23.24%
1995	98,138,109	37,900,508	8,809,542	38.62%	8.98%	23.24%
1996	98,138,109	37,900,508	8,809,542	38.62%	8.98%	23.24%
1997	98,183,109	37,900,508	8,809,542	38.60%	8.97%	23.24%
1998	98,526,109	37,900,508	8,809,542	38.47%	8.94%	23.24%
1999	103,672,109	38,700,508	8,819,432	37.33%	8.51%	22.79%
2000	106,684,109	38,700,508	8,819,432	36.28%	8.27%	22.79%
2001	107,708,109	39,914,08 <b>0</b>	9,426,218	37.06%	8.75%	23.62%
2002	109,167,109	39,914,080	9,426,218	36.56%	8.63%	23.62%
2003	110,294,109	41,314,080	9,430,818	37.46%	8.55% 8.49%	22.83%
2004	111, <b>0</b> 50,109	41,314,080	9,430,818	37.20%		
2005	111,531,109	41,614,080	9,435,138	37.31%	8.46%	22.67%
2006	113,121,1 <b>0</b> 9	42,476,080	9,435,138	37.55%	8.34%	22.21%
2007	114,706,109	42,476,080	9,435,138	37.03%	8.23%	22.21%
2008	118,089,109	42,476,080	9,435,138	35.97%	7.99%	22.21%
2009	121,856,109	42,476,080	9,435,138	34.86%	7.74%	22.21%
2010	123,418,109	43,343,905	9,435,138	35.12%	7.64%	21.77%
2011	124,971,109	44,315,905	10,396,693	35.46%	8.32%	23.46%
2012	126,423,109	44,480,905	10,396,693	35.47%	8.22%	23.00%
2013	127,379,109	44,628,905	10,396,693	35.48%	8.16%	23.05%
2014	128,879,109	45,740,381	10,566, <b>0</b> 28	35.49%	8.20%	23.10%
2015	130,479,109	46,321,284	10,723,377	35.50%	8.22%	23.15%
2016	132,179,109	46,938,018	10,889,620	35.51%	8.24%	23.20%
2017	133,979,109	47,590,612	11,064,817	35.52%	8.26%	23.25%
2018	135,779,1 <b>0</b> 9	48,243,567	11,240,751	35.53%	8.28%	23.30%
2019	137,579,109	48,896,881	11,417,422	35.54%	8.30%	23.35%
2020	139,379,109	49,550,556	11,594,830	35.55%	8.32%	23.40%
2021	141,179,109	50,204,590	11,772,976	35.56%	8.34%	23.45%
2022	142,979,109	50,858,984	11,951,861	35.57%	8.36%	23.50%
2023	144,779,109	51,513,739	12,131,486	35.58%	8.38%	23.55%
2024	146,579,109	52,168,853	12,311,849	35.59%	8.40%	23.60%
2025	148,379,109	52,824,328	12,492,954	35.60%	8.42%	23.65%
2026	150,179,109	53,480,162	12,674,798	35.61%	8.44%	23.70%
2027	151,979,109	54,136,357	12,857,385	35.62%	8.46%	23.75%
2028	153,779,109	54,792,911	13,040,713	35.63%	8.48%	23.80%
2029	155,579,109	55,449,826	13,224,783	35.64%	8.50%	23.85%
2030	157,379,109	56,107,100	13,409,597	35.65%	8.52%	23.90%
	\$*					

### **Retail Market**

The table on the right presents the historical trends and trend forecast for the development of retail centers in the CMA and in the Zone.

As with the other trends forecasts, the CMA and the zone are expected to share in the overall growth of the region as shown by the shares in the three columns on the far right.

The regional retail development assumption also assume that the region add retail centers slowly for the next four years and then rebound to a level consistent with long-term office absorption trends by 2017.

The assumed annual retail construction is summarized in the following table:

Year	Annual Construction
2000-9	1,318,800
2010	663,000
2011	493,000
2012	840,000
2013	965,000
2014	1,000,000
2015	1,150,000
2016	1,250,000
2017+	1,310,000

In this trends forecast the Zone adds retail centers, in each 5 year period, as follows:

<b>2010</b> to <b>20</b> 14	35,865
1015 to 2019	55,005
2020 to 2024	59,795
2024 to 2029	63,558

### **Retail Space Trends Forecast**

	Retail Cent	ers Space, Sq	uare Feet	CMA %	TIRZ	% of
Year	Region	CMA	TIRZ 23	Region	Region	СМА
1990	62,356,000	1,925,436	384,691	3.09%	0.62%	19.98%
1991	62,441,000	1,925,436	384,691	3.08%	0.62%	19.98%
1992	63,695,000	1,925,436	384,691	3.02%	0.60%	19.98%
1993	64,080,000	1,925,436	384,691	3.00%	0.60%	19.98%
1994	65,185,000	1,925,811	385,066	2.95%	0.59%	20.00%
1995	66,016,000	1,925,811	385,066	2.92%	0.58%	20.00%
1996	67,846,000	1,925,811	385,066	2.84%	0.57%	20.00%
1997	67,969,000	1,925,811	385,066	2.83%	0.57%	20.00%
1998	68,950,000	1,950,811	385,066	2.83%	0.56%	19.74%
1999	70,103,000	1,964,188	385,066	2.80%	0.55%	19.60%
2000	71,149,000	1,964,188	385,066	2.76%	0.54%	19.60%
2001	72,671,000	2,081,811	391,977	2.86%	0.54%	18.83%
2002	73,961,000	2,081,811	391,977	2.81%	0.53%	18.83%
2003	75,607,000	2,184,811	410,795	2.89%	0.54%	18.80%
2004	77,684,000	2,214,611	410,795	2.85%	0.53%	18.55%
2005	78,342,000	2,254,920	410,795	2.88%	0.52%	18.22%
2006	79,027,000	2,254,920	410,795	2.85%	0.52%	18.22%
2007	81,214,000	2,261,142	410,795	2.78%	0.51%	18.17%
2008	82,818,000	2,611,142	410,795	3.15%	0.50%	15.73%
2009	83,291,000	2,631,142	410,795	3.16%	0.49%	15.61%
2010	83,954,000	2,652,946	413,860	3.16%	0.49%	15.60%
2011	84,447,000	2,685,415	420,267	3.18%	0.50%	15.65%
2012	85,287,000	2,729,184	428,482	3.20%	0.50%	15.70%
2013	86,252,000	2,777,314	437,427	3.22%	0.51%	15.75%
2014	87,252,000	2,826,965	446,660	3.24%	0.51%	15.80%
2015	88,402,000	2,881,905	456,782	3.26%	0.52%	15.85%
2016	89,652,000	2,940,586	467,553	3.28%	0.52%	15.90%
2017	90,962,000	3,001,746	478,778	3.30%	0.53%	15.95%
2018	92,272,000	3,063,430	490,149	3.32%	0.53%	16.00%
2019	93,582,000	3,125,639	501,665	3.34%	0.54%	16.05%
2020	94,892,000	3,188,371	513,328	3.36%	0.54%	16.10%
2021	96,202,000	3,251,628	525,138	3.38%	0.55%	16.15%
2022	97,512,000	3,315,408	537,096	3.40%	0.55%	16.20%
2023	98,822,000	3,379,712	549,203	3.42%	0.56%	16.25%
2024	100,132,00	3,444,541	561,460	3.44%	0.56%	16.30%
2025	101,442,00	3,509,893	573,868	3.46%	0.57%	16.35%
2026	102,752,00	3,575,770	586,426	3.48%	0.57%	16.40%
2027	104,062,00	3,642,170	599,137	3.50%	0.58%	16.45%
2028	105,372,00	3,709,094	612,001	3.52%	0.58%	16.50%
2029	106,682,00	3,776,543	625,018	3.54%	0.59%	16.55%
2030	107,992,00	3,844,515	638,190	3.56%	0.59%	16.60%

### **Industrial Market**

The table on the right presents the historical trends and trend forecast for the development of all forms of industrial space in the CMA and in the Zone.

The CMA and the zone are expected to share in the overall growth of the region as shown by the shares in the three columns on the far right. While it is expected that the CMA will increase its share of the region slightly, it is expected that the character of the Zone will become slightly less attractive for industrial and warehouse uses.

The regional growth assumptions follow a similar pattern to the office and retail described previously. The assumed annual office construction is summarized in the following table:

Year	Annual
	Construction
2000-9	3,249,500
2010	2,216,000
2011	1,662,000
2012	1,931,000
2013	2,585,000
2014	2,675,000
2015	2,775,000
2016	3,025,000
2017+	3,250,000

In this trends forecast the Zone adds industrial, in each 5 year period, in the following amounts:

2010 to 2014	94,095
1015 to 2019	97,956
2020 to 2024	<b>9</b> 7 <b>,2</b> 74
2024 to 2029	96,591

### **Industrial Space Trends Forecast**

	Industria	Space, Squa	re Feet	CMA % of	TIRZ	% of
Year	Region	CMA	TIRZ 23	Region	Region	CMA
	THE RESERVE THE PARTY OF THE PA	The state of the s		0.78%	0.68%	86.31%
1990	244,660,000	1,916,181	1,653,878	0.78%	0.67%	80.80%
1991	245,640,000	2,046,826	1,653,878	0.83%	0.67%	80.95%
1992	246,684,000	2,046,826	1,656,998	0.83%	0.67%	80.95%
1993	248,476,000	2,046,826	1,656,998	0.82%	0.66%	80.95%
1994 1995	249,865,000 251,204,000	2,046,826	1,656,998	0.81%	0.66%	80.95%
		2,046,826	1,666,418	0.81%	0.66%	81.41%
1996	252,902,000	2,046,826 2,046,826	1,666,418	0.80%	0.65%	81.41%
1997	255,374,000	2,046,826	1,666,418	0.79%	0.64%	81.41%
1998	258,882,000		1,683,370	0.78%	0.64%	82.24%
1999	261,662,000	2,046,826	The second secon	0.77%	0.64%	83.41%
2000	266,140,000	2,046,826	1,707,175	0.75%	0.63%	83.41%
2001	271,135,000	2,046,826	1,707,175	0.73%	0.63%	85.17%
2002	276,567,000	2,046,826	1,743,207			
2003	279,397,000	2,046,826	1,743,207	0.73%	0.62%	85.17% 85.34%
2004	281,282,000	2,046,826	1,746,752		0.62%	86.16%
2005	282,923,000	2,046,826	1,763,492	0.72%	0.62%	86.16%
2006	284,778,000	2,046,826	1,763,492			
2007	287,440,000	2,046,826	1,804,292	0.71%	0.63%	88.15% 88.15%
2008	291,869,000	2,046,826	1,804,292	0.70%	0.62%	84.27%
2009	295,271,000	2,141,206	1,804,292	0.73%	0.61%	84.00%
2010	298,635,000	2,141,206	1,804,292	0.78%	0.60%	
2011	300,851,000	2,330,592	1,804,292	0.77%	0.60%	84.00%
2012	302,513,000	2,341,954	1,967,241	0.77%	0.65%	84.00%
2013	304,444,000	2,355,381	1,978,520	0.77%	0.65%	84.00%
2014	307,029,000	2,373,845	1,994,030	0.77%	0.65%	84.00%
2015	309,704,000	2,392,979	2,010,102	0.77%	0.65%	84.00%
2016	312,479,000	2,412,858	2,026,801	0.77%	0.65%	84.00%
2017	315,504,000	2,434,638	2,045,096		0.65%	84.00%
2018	318,754,000	2,458,124	2,064,824	0.77%	0.65%	84.00%
2019	322,004,000	2,481,577		0.77%	0.65%	84.00%
2020	325,254,000	2,504,997	2,104,197	0.77%	0.65%	84.00%
2021	328,504,000	2,528,385	2,123,843		0.65%	84.00%
2022	331,754,000	2,551,740	2,143,462	0.77%	0.65%	84.00%
2023	335,004,000	2,575,063	2,163,053		0.65%	84.00%
2024	338,254,000	2,598,353	2,182,617	0.77%	0.64%	84.00%
2025	341,504,000	2,621,611	2,202,154		0.64%	84.00%
2026	344,754,000	2,644,837	2,221,663	0.77%	0.64%	84.00%
2027	348,004,000	2,668,030	2,241,145		0.64%	84.00%
2028	351,254,000	2,691,190	2,260,600	0.77%		The second secon
2029	354,504,000	2,714,318	2,280,027	0.77%	0.64%	84.00%
2030	357,754,000	2,737,413	2,299,427	0.77%	0.64%	84.00%

### **Hotel Market**

As shown previously, the hotel and motel market is driven primarily by the population and employment within the market area. However, in the case of the Zone, hotel and motel demand is also driven visitors/tourists, illustrated in the chart on the By 2011, it is estimated that approximately 4,137 visitors per day to the CMA will have overnight stays. Given that currently 40% of the hotel rooms in the CMA are in the Zone and by 2011 that percentage will increase to 43%, CDS has estimated that the Zone will capture 1,779 visitors per day.

Therefore the trend projection for the hotels and motel development in the region is based on the incremental growth in population, employment, and visitors.

Because the trend increments in hotel demand are small on an annual basis, it is unlikely that hotels will be constructed in the Zone more than one per each five-year period

The table on the right presents the five-year estimate of new hotel demand. There appears to be demand for several 80 room hotels in the next twenty year period.

### **Drivers of Downtown Hotel Demand**

Sources of Downtown Demand	Measure	2006	2011
Overnight Convention Attendees	room nights	269,551	315,900
Other Hotel Guests	room nights	1,084,605	1,173,563

Source: Urban Marketing Collaborative

### **Hotel Market Trend Projections**

Five-Year Period	Demand for Hotel Rooms
2005-2009 Actual	0
2010-2014	112
2015-2019	132
2020-2024	87
2025-2029	88

### **Three TIRZ Growth Scenarios**

### Scenario 1 - Modest Future Value Growth

The first growth scenario assumes that no new development will occur in the Zone and that all of the existing values will increase by 2% annually, Since the numbers in the table below are assumed to be current year dollars, this would assume that the 2% figure is roughly equivalent to low annual inflation rates.

### **Modest Growth Scenario Values**

Property Values in Millions of Dollars (2% rate of inflation)

Year	Commercial Values			Reside	ential	Other	Values		Overall	
	Hotel/ Motel	Industrial	Office	Retail	M.F.	S.F.	Institu- tion	Vacant Land	Grand Total	Percent Change
2008	68.5	41.9	1,062.3	47.3	80.0	18.3	114.4	367.2	1,799.8	
2009	82.9	47.1	1,042.1	44.2	116.9	19.2	105.0	382.8	1,840.2	2.2%
2010	84.5	48.1	1,062.9	45.1	119.2	19.6	107.1	390.5	1,877.0	2.0%
2011	86.2	49.0	1,084.2	46.0	121.6	20.0	109.2	398.3	1,914.5	2.0%
2012	87.9	50.0	1,105.9	46.9	124.0	20.4	111.4	406.2	1,952.8	2.0%
2013	89.7	51.0	1,128.0	47.8	126.5	20.8	113.6	414.4	1,991.8	2.0%
2014	91.5	52.0	1,150.5	48.8	129.0	21.2	115.9	422.6	2,031.7	2.0%
2015	93.3	53.1	1,173.5	49.8	131.6	21.7	118.2	431.1	2,072.3	2.0%
2016	95.2	54.2	1,197.0	50.8	134.2	22.1	120.6	439.7	2,113.8	2.0%
2017	97.1	55.2	1,221.0	51.8	136.9	22.5	123.0	448.5	2,156.0	2.0%
2018	99.0	56.3	1,245.4	52.8	139.7	23.0	125.5	457.5	2,199.2	2.0%
2019	101.0	57.5	1,270.3	53.9	142.5	23.5	128.0	466.6	2,243.1	2.0%
2020	103.0	58.6	1,295.7	55.0	145.3	23.9	130.5	476.0	2,288.0	2.0%
2021	105.1	59.8	1,321.6	56.1	148.2	24.4	133.1	485.5	2,333.8	2.0%
2022	107.2	61.0	1,348.0	57.2	151.2	24.9	135.8	495.2	2,380.4	2.0%
2023	109.3	62.2	1,375.0	58.3	154.2	25.4	138.5	505.1	2,428.1	2.0%
2024	111.5	63.4	1,402.5	59.5	157.3	25.9	141.3	515.2	2,476.6	2.0%
2025	113.8	64.7	1,430.5	60.7	160.4	26.4	144.1	525.5	2,526.1	2.0%
2026	116.0	66.0	1,459.1	61.9	163.6	26.9	147.0	536.0	2,576.7	2.0%
2027	118.4	67.3	1,488.3	63.1	166.9	27.5	149.9	546.7	2,628.2	2.0%
2028	120.7	68.7	1,518.1	64.4	170.2	28.0	152.9	557.7	2,680.8	2.0%
2029	123.1	70.0	1,548.5	65.7	173.7	28.6	156.0	568.8	2,734.4	2.0%
2030	125.6	71.5	1,579.4	67.0	177.1	29.2	159.1	580.2	2,789.1	2.0%

### Scenario 2 - Projected Growth Using Historical Trends

In this Zone growth scenario, the commercial, industrial, and residential trends forecasts previously described were used in the preparation of this forecast. The 2% rate of inflation of existing properties assumed in the previous scenario was maintained in this forecast. For new property projected to be completed in the Zone, the property unit values shown in the table on the right were used for 2009. They were adjusted upward by the same inflation rate over time.

### **Assumed Property Values for New Construction**

	Value Pe	THE RESERVE OF THE PARTY OF THE	Current	New
Land Use	Current	New	per unit	THE PERSON NAMED IN
Hotel/Motel	\$84.26	\$85.00	\$70,179	\$72,000
Industrial	\$39.14	\$40.00		
Institution	\$100.09	\$105.00		
Multifamily,	\$254.00	\$255.00	\$364,894	\$365,000
Multifamily, Rental	\$41.00	\$42.00	\$59,629	\$60,000
Office	\$131.70	\$135.00		
Retail	\$194.12	\$195.00		
Single Family	\$84.26	\$85.00	\$70,179	\$72,000

### **Trend Growth Scenario Values**

Property Values in Millions of Current Year Dollars (2% rate of inflation)

	La Sur	Commerc	ial Values	ME I	Resid	ential	Other \	/alues		10.00
Year	Hotel/ Motel	Industrial	Office	Retail	M.F.	S.F.	Institu- tion	Vacant Land	Grand Total	% Change
2008	68.48	41.89	1062.34	47.28	80.00	18.26	114.36	367.15	1799.77	2.49
2009	82.87	47.14	1042.07	44.20	120.35	19.24	104.98	382.80	1843.65	2.5%
2010	84.53	48.08	1062.91	45.71	130.56	19.62	107.08	390.46	1888.94	10.8%
2011	106.24	55.96	1221.93	47.93	132.94	20.02	109.22	398.26	2092.50	1.9%
2012	107.96	57.43	1243.61	50.59	135.37	20.42	111.40	406.23	2133.01	2.4%
2013	118.62	59.12	1265.73	53.45	137.85	20.83	113.63	414.35	2183.58	3.1%
2014	120.42	60.86	1314.03	56.44	140.38	21.24	115.90	422.64	2251.91	3.0%
2015	122.25	62.67	1361.44	59.68	143.10	21.67	118.22	431.09	2320.12	3.19
2016	124.11	64.59	1411.21	63.14	145.87	22.10	120.59	439.72	2391.32	3.6%
2017	137.37	66.62	1463.41	66.77	148.70	22.54	123.00	448.51	2476.92	3.1%
2018	139.32	68.68	1516.78	70.51	151.59	22.99	125.46	457.48	2552.80	3.1%
2019	141.30	70.79	1571.35	74.36	155.12	23.45	127.97	466.63	2630.96	3.0%
2020	143.32	72.93	1627.13	78.32	158.58	23.92	130.53	475.96	2710.69	3.0%
2021	145.38	75.12	1684.15	82.40	162.03	24.40	133.14	485.48	2792.09	3.3%
2022	155.75	77.35	1742.45	86.59	165.63	24.89	135.80	495.19	2883.64	3.0%
2023	157.89	79.62	1802.04	90.91	169.78	25.39	138.51	505.10	2969.25	3.0%
2024	160.08	81.94	1862.97	95.36	174.19	25.89	141.28	515.20	3056.91	2.9%
2025	162.31	84.30	1925.26	99.94	178.84	26.41	144.11	525.50	3146.67	2.9%
2026	164.58	86.71	1988.93	104.65	183.25	26.94	146.99	536.01	3238.06	3.2%
2027	176.13	89.16	2054.02	109.50	187.57	27.48	149.93	546.73	3340.53	2.9%
2028	178.50	91.66	2120.56	114.49	192.16	28.03	152.93	557.67	3436.00	2.8%
2029	180.91	94.21	2188.59	119.62	197.02	28.59	155.99	568.82	3533.76	2.8%
2030	183.38	96.81	2258.13	124.91	202.35	29.16	159.11	580.20	3634.04	2.4%

### Scenario 3 - Enhanced Development Potential

Conversations with property owners in the area of the proposed TIRZ suggest that areas of the Zone close to the CBD core have substantial potential for development when the current recession is over. One impediment to more rapid development is land prices.

Discovery Green has been a substantial improvement within the Zone as more Houston residents visit the park.

The proposed Dynamo soccer stadium will also produce some spill over benefits to the Zone but, if history is repeated, the development of new ancillary commercial will be minimal.

For areas of the Zone surrounding the Toyota Center, Minute Maid Park and the Convention Center concurrently there is no substantial market for uses that can afford to pay the asking prices for vacant land in the zone. Current asking prices for vacant tracts in the Zone range from \$250 per

square foot (PSF) near the office core to \$50 PSF for a small parcel on Bell at Caroline. Median land prices in the Zone appear to be in the \$85-90 PSF range.

Another impediment to substantial development is the number of property owners in the area which makes assembly of land for a large project more difficult. There have been rumors of a group trying to acquire 5-8 blocks on the east side of downtown for a mid-rise multifamily residential project.

The area south of Toyota Center and north of Minute Maid Park have little appeal for upscale development as key issues of security can only be addressed by a large development of a critical mass to create more activity in the area.

Following are some enhancements that might be considered to improve the marketability of the vacant land in the Zone

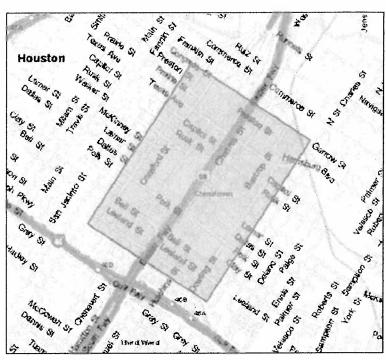
### Improvements in the Public Realm

Most of the areas of the zone are not pedestrian friendly. Broken, narrow sidewalks, lack of lighting and unkempt vacant land make the area unattractive. The proposed Downtown Livable Center study described below will likely produce plans for streetscape, landscaping, lighting, security, and parking that, in combination can make that area more attractive for development.

### **Downtown Livable Center**

The Houston-Galveston Area Council (H-GAC) has recently sponsored a number of special planning studies as part of the Livable Centers Program. The goal of this program is "to facilitate the creation of walkable, mixed-use places that provide multimodal

### **Downtown Livable Center**



transportation options, improve environmental quality, and promote economic development."

The Livable Centers planning studies create the groundwork for future implementation projects by identifying potential investments and generating implementation designs and plans.

One such project is planned for the "downtown" area described on the map at the right. This project is expected to get underway in early 2010 with recommendations likely in late 2010. If completed planning studies are indicative of this project, it will likely result in rich set of infrastructure and streetscape projects that will enhance the potential of the area to attract sustainable development projects.

The enhancement projects in this planning study will require substantially funding and would likely be implemented by a public-private partnership

including Harris County, the City of Houston and TIRZ 24.

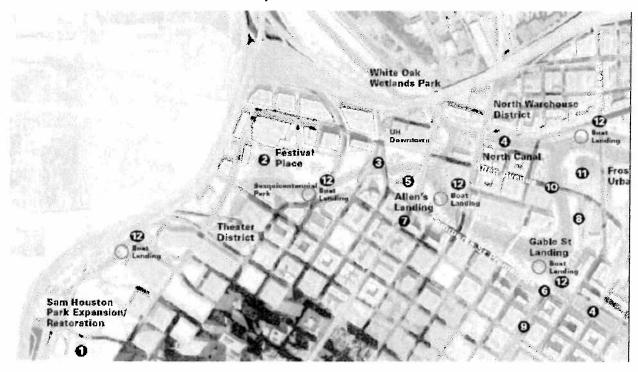
### **Buffalo Bayou Improvements**

The master plan of the Buffalo Bayou Partnership are designed to enhance the area surrounding the bayou to encourage public use of the waterway and accelerated development of nearby properties. The map below illustrates planned projects along the area of the bayou near the north side of downtown.

According to the Master Plan, projects of specific interest to the Zone are: (numbers refer to map above)

**4 – North and South Canals** – Two new canals will provide supplementary floodwater capacity for the bayou and create new urban edges forming recreation and activity spines to vital new waterfront neighborhoods.

### **Buffalo Bayou Master Plan Downtown**



- **6- Commerce Street Promenade** This proposed Promenade will connect Allen's Landing gateway to the Skyline District and Main Street Corridor to the new Gable Street Landing, the northeast gateway to Minute Maid Field, Brown Convention Center and beyond.
- 8 Gable Street Landing this project is a proposed adaptive reuse of Reliant Energy's Gable Street Power Station that will create an anchor at the edge of Downtown, directing development eastward along the Bayou. This key location at the head of Crawford Street forms an inviting link between the waterfront and Convention Center District. A great flight of steps will tie the park to the water's edge, creating a natural stage and Bayou vista.
- **9 Festival Streets** this project will create a network of pedestrian-friendly, tree-lined streets will connect Downtown waterfront destinations to the Theater District, Skyline District and Convention Center. These 'pedestrian preserves" occasionally can be closed to vehicular traffic, serving as a stage for major celebrations and festivals.
- 10 Allen Avenue -- This project involves the realignment/removal of Union Pacific's southern downtown rail line providing the opportunity for developing a new east west transportation corridor, effectively linking Washington/Bagby Streets to the west with the new Festival Place performing arts complex (Post Office facility site) eastward, to San Jacinto and Runnels. This new avenue ultimately will connect to Navigation Boulevard, providing greater connectivity between North Downtown, Gable Street Landing and the East End.
- 11 Frostown Urban Garden This project will begin upon the removal of the adjacent Elysian Viaduct. The Garden expands James Bute Park into a 12-acre outdoor art environment.
- 12 Boat Landings To encourage recreational use of Buffalo Bayou, a program featuring enhanced waterfront activity and launching areas along the Bayou's length are included in the Plan. Boat

landings, some coordinated with parking dropoffs, are being proposed at Sesquicentennial Park, Allen's Landing, Gable Street Landing, McKee Street and US 59.

Implementation of these projects is ongoing and paced by available funding for the improvements. Support for all or most of these projects could be a key initiative of the TIRZ in cooperation with the City, Harris County and adjacent property owners.

### **Development Potential**

CDS Market Research prepared a report for Buffalo Bayou Partnership regarding development potentials and timing in the Buffalo Bayou corridor (2006). Several findings in that report pertain to the Zone future development potential. There is also one significant tract of land available in the Zone. The developments that CDS sees as offering the greatest potential to the Zone are as follows:

### 401 Franklin, former US Post Office

The former US Postal Service Building, located at 401 Franklin is currently vacant and on the active market for sale. The value on the HCAD has been zero given the tax exempt status of the use. However, with the proposed sale of the land, the value to the ZONE could be an additional \$35,000,000 (land value at \$50psf) plus any additional improvements such as office, retail, residential or entertainment. A medium density townhome residential neighborhood, working with Fannie Mae and the corporate community to promote downtown living along with support from the City, Harris County and adjacent property owners for this project could be a key initiative of the TIRZ.

### Franklin Towers

Plans for the construction of a high rise apartment building to be called Franklin Towers consisting of first floor retail, eight garage floors, one

### **Needed Improvements**

Conversations with the property owners, developers and the Houston Downtown Development Framework within the zone have revealed some significant enhancements that could be made in the area to bring about additional development.

Following are some of the projects that might be considered by the new TIRZ to induce new development in the Zone:

Visitor Center near Minute Maid Park – Minute Maid Park is one of the major attractions of this Zone and is an economic engine that could drive more activity in the region. If the area around the park could be developed into a visitor center, it would add to the potential growth of the Zone. Various ideas have surfaced about the area around the ball park including the addition of a Sports Museum, Car Museum and hotel along with additional restaurants.

### Extension of Metro Light Rail -

- Extend the Main Street light rail line north, in conjunction with improved Park & Ride facilities along I-45.
- Serve the sports facilities/convention center, Main Street Square, City Hall/Theater District and the public safety campus with east/west rail lines.
- Develop a regional intermodal center north of Downtown that serves the Main Street line, future light rail lines, commuter rail, Amtrak (with possible high speed inter-city rail), regional and local bus service.
- North-south light rail lines linking the intermodal center with the Wheeler Transit

reception/club floor and 22 residences floors (352 units) to be located on 1.54 acres (block) bounded by LaBranch, Commerce, Crawford, and Franklin.

Center in the south end of Midtown, thereby serving the heavily developed west and east sides of Downtown and Midtown with an "urban center loop"

These projects would provide transit accessibility to all of the major projects mentioned previously and would be a healthy inducement to additional residential and commercial development in the Zone. A partnership between the private property owners, the TIRZ Board and Metro could produce the necessary impetuous to move these projects forward.

**Drainage and Flood Control** – the area around the bayou suffers somewhat from poor drainage and regional drainage and detention projects might be the best solution. Consideration should be given to improving drainage in the Zone.

**General Incentives** – To make the development take off in the Zone, additional incentives might be needed.

# **Enhanced Development Scenario Assumptions**

CDS Market Research has recently studied the historical development of activity centers in the Houston area and is convinced that Central Houston is poised to be another strong activity center. It is driven by continued expansion of the CBD and is the City's core.

For this scenario, it will be assumed that, in addition to the trends scenario described previously, the two major developments proposed for the zone will achieve the entirety of their master plans by the year 2030. That entails adding the following development to the forecast:

### **Assumed Development Plans**

Land Use	Amount	Units
Single-Family	100	Units
Multi-Family	1,500	Units
Hotel	450	Rooms
Office	3,000,000	Square Feet
Med/Institutional	N/A	Square Feet
Industrial	0	Square Feet
Retail	800,000	Square Feet

The resultant forecast is on the following page.

### **Enhanced Growth Scenario Values**

Property Values in Millions of Current Year Dollars (2% rate of inflation)

		Commerc	ial Values	1000	Reside	ntial	Other \	/alues	A Marie Land	
Year	Hotel/ Motel	Industrial	Office	Retail	M.F.	S.F.	Institu- tion	Vacant Land	Grand Total	% Change
2008	68.48	41.89	1062.34	47.28	80.00	18.26	114.36	367.15	1799.77	
2009	82.87	47.14	1042.07	44.20	120.35	19.24	104.98	382.80	1843.65	2.44%
2010	84.53	48.08	1062.91	45.71	130.56	19.62	107.08	390.46	1888.94	2.46%
2011	106.24	55.96	1221.93	47.93	132.94	20.02	109.22	398.26	2092.50	10.78%
2012	107.96	57.43	1243.61	50.59	135.37	20.42	111.40	406.23	2133.01	1.94%
2013	118.62	59.12	1302.99	64.22	137.85	37.39	113.63	411.13	2244.94	5.25%
2014	120.42	60.86	1351.29	78.18	164.03	37.80	115.90	417.68	2346.17	4.51%
2015	122.25	62.67	1437.47	92.62	166.75	38.23	118.22	423.64	2461.85	4.93%
2016	140.98	64.59	1526.78	107.50	169.52	38.66	120.59	428.87	2597.49	5.51%
2017	154.25	66.62	1619.32	122.79	193.86	39.10	123.00	433.98	2752.92	5.98%
2018	156.19	68.68	1672.69	138.41	196.75	39.55	125.46	442.36	2840.09	3.17%
2019	158.17	70.79	1769.22	154.38	200.29	40.01	127.97	448.81	2969.63	4.56%
2020	160.19	72.93	1825.00	170.71	203.74	59.51	130.53	456.57	3079.18	3.69%
2021	162.25	75.12	1925.68	187.40	230.48	59.99	133.14	462.11	3236.16	5.10%
2022	196.37	77.35	2028.51	204.46	234.08	60.47	135.80	467.76	3404.80	5.21%
2023	198.51	79.62	2133.53	221.91	238.23	60.97	138.51	474.74	3546.03	4.15%
2024	200.70	81.94	2194.46	239.74	267.34	61.48	141.28	482.94	3669.88	3.49%
2025	202.93	84.30	2304.00	257.97	272.00	62.00	144.11	490.19	3817.50	4.02%
2026	205.20	86.71	2415.88	276.61	276.41	62.53	146.99	497.60	3967.92	3.94%
2027	216.76	89.16	2530.14	281.46	302.58	63.06	149.93	504.77	4137.85	4.28%
2028	219.12	91.66	2596.68	300.93	307.17	63.61	152.93	514.98	4247.09	2.64%
2029	221.54	94.21	2715.86	320.85	312.03	64.17	155.99	522.83	4407.48	3.78%
2030	224.00	96.81	2785.40	326.13	317.36	64.75	159.11	534.21	4507.76	2.28%

The chart on the right summarizes the three growth scenarios produced in this analysis

The differences in the overall values within the zone increase from:

\$2.8 billion in the Modest (2%) Case to

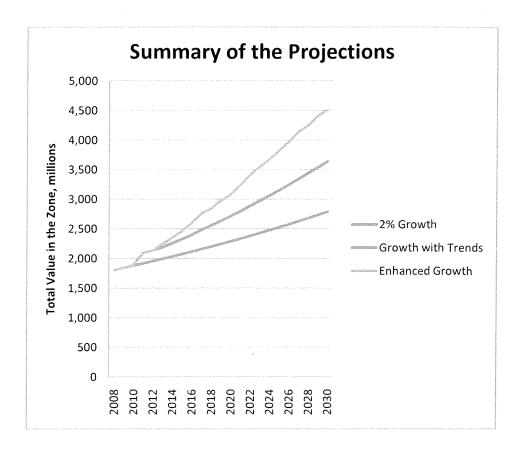
\$3.6 billion in the Trends Scenario to

\$4.5 billion in the Enhanced Case

Using the Trends Scenario compared with the Modest would produce an additional \$844 million in value 20 years into the TIRZ.

The enhanced would produce more than \$1.7 billion in value in the Zone.

### **Summary of the Projections**



# Independent statement of opinion

### "But-for" Case

According to this analysis, the Central Houston TIRZ 24 area would increase in value at modest levels without the creation of the tax increment zone.

- There is the potential for market support for development in most examined land uses (single-family and multifamily residential, office, industrial, hotel and retail) to justify creation of the TIRZ. Virtually all sectors with the exception of single-family have seen some growth within the zone.
- The potential for enhancement to the taxable value of property within the proposed TIRZ is significant. As of the date of this report, 25% of the land in the zone was vacant, potentially developable property.
- 3. As discussed previously, the majority of recent development in the CMA (both residential and

- commercial) has occurred in points west of the proposed Zone.
- 4. The key question of what would occur with respect to appraised values if no TIRZ is created can be answered based on CDS's findings and analyses. Two major developments are proposed our analysis. These projects, along with others, hold the potential for high-end development that would be transformative for the CBD area. The Enhanced Scenario describes the potential enhancements in the Zone that could contribute to a \$2.3 billion increased in values.
- 5. Without the enhancements that could be brought about by a public-private partnership between the property owners, the TIRZ board, Harris County and the City of Houston, the area will not likely reach its full potential.

### **Statement of Opinion**

In the opinion of CDS Market Research, the properties to be included in the Central Houston TIRZ will be substantially improved as a result of the creation of the Zone and the potential for enhancements in the area.

Moreover, it appears that there will be sufficient tax increments in the Enhanced Scenario to justify the issuance of TIRZ financed bonds to participate infrastructure improvements that will facilitate substantial future development.

# **Appendix - Detailed Demographics**

Pop Facts:	TIRZ #24		CBD		Houston city, TX	
Demographic Snapshot (Part 1)	Number	%	Number	%	Number	%
Population						
2014 Projection	3,929		16,665		2,416,114	
2009 Estimate	3,559		15,072		2,236,732	
2000 Census	2,850		11,883		1,953,631	
1990 Census	2,891		7,029		1,697,610	
Growth 2009-2014	10.40%		10.57%		8.02%	
Growth 2000-2009	24.90%		26.84%		14.49%	
Growth 1990-2000	-1.43%		69.04%		15.08%	
2009 Estimated Population by Single Race	3,559		15,072		2,236,732	
Classification	3,333		13,072			
White Alone	2,329	65.44%	9,123	60.53%	1,051,903	47.03%
Black or African American Alone	957	26.88%	5,598	37.14%	543,085	24.28%
American Indian and Alaska Native Alone	8	0.22%	14	0.09%	11,688	0.52%
Asian Alone	60	1.68%	173	1.15%	121,095	5.41%
Native Hawaiian and Other Pacific Islander Alone	2	0.06%	5	0.03%	1,856	0.08%
Some Other Race Alone	146	4.09%	58	0.39%	427,551	19.11%
Two or More Races	58	1.64%	100	0.66%	79,554	3.56%
2009 Estimated Population Hispanic or Latino	3,559		15,072		2,236,732	
by Origin*						
Not Hispanic or Latino	2,444	68.68%	11,519	76.43%	1,251,147	55.94%
Hispanic or Latino	1,115	31.32%	3,553	23.57%	985,585	44.06%
Hispanic or Latino by Origin	1,115		3,553		985,585	
Mexican	971	87.12%	3,345	94.15%	704,670	71.50%
Puerto Rican	8	0.69%	23	0.65%	10,104	1.03%
Cuban	5	0.40%	13	0.37%	7,085	0.72%
All Other Hispanic or Latino	131	11.79%	172	4.84%	263,726	26.76%
2009 Estimated Hispanic or Latino by Single Race Classification	1,115		3,553		985,585	
White Alone	942	84.46%	3,443	96.90%	492,282	49.95%
Black or African American Alone	7	0.64%	30	0.84%	8,561	0.87%
American Indian and Alaska Native Alone	0	0.01%	1	0.03%	7,375	0.75%
Asian Alone	1	0.13%	2	0.06%	1,313	0.13%
Native Hawaiian and Other Pacific Islander Alone	0	0.00%	0	0.00%	673	0.07%
Some Other Race Alone	145	12.97%	57	1.61%	425,029	43.12%



Pop Facts:		#24	CE		Houston	
Demographic Snapshot (Part 1)	Number	%	Number	%	Number	%
Two or More Races	20	1.80%	20	0.56%	50,352	5.11%
2009 Estimated Population, Asian Alone Race	60		173		121,095	
by Category*	00		1/3		121,093	
Chinese, except Taiwanese	3	5.13%	10	5.78%	27,396	22.62%
Filipino	8	13.95%	7	4.05%	8,992	7.43%
Japanese	0	0.43%	1	0.58%	3,389	2.80%
Asian Indian	9	14.86%	28	16.19%	24,791	20.47%
Korean	4	6.08%	10	5.78%	6,901	5.70%
Vietnamese	22	37.59%	63	36.42%	34,609	28.58%
Cambodian	3	5.71%	4	2.31%	801	0.66%
Hmong	0	0.00%	0	0.00%	7	0.01%
Laotian	0	0.00%	0	0.00%	299	0.25%
Thai	1	1.16%	4	2.31%	889	0.73%
Other Asian	8	13.91%	45	26.00%	10,709	8.84%
Two or more Asian categories	1	1.17%	1	0.58%	2,312	1.91%
2009 Estimated Population by Ancestry	3,559		15,072		2,236,732	
Arab	8	0.21%	23	0.15%	12,170	0.54%
Czech	9	0.24%	24	0.16%	9,700	0.43%
Danish	5	0.14%	13	0.09%	2,371	0.11%
Dutch	7	0.20%	20	0.13%	7,037	0.31%
English	74	2.09%	254	1.69%	81,470	3.64%
French (except Basque)	13	0.38%	49	0.33%	25,568	1.14%
French Canadian	13	0.35%	37	0.25%	6,034	0.27%
German	59	1.67%	160	1.06%	96,892	4.33%
Greek	2	0.05%	8	0.05%	3,923	0.18%
Hungarian	0	0.00%	0	0.00%	2,605	0.12%
Irish	71	2.00%	208	1.38%	62,198	2.78%
Italian	7	0.19%	13	0.09%	30,059	1.34%
Lithuanian	0	0.00%	0	0.00%	883	0.04%
Norwegian	3	0.09%	10	0.07%	6,547	0.29%
Polish	13	0.37%	36	0.24%	16,480	0.74%
Portuguese	0	0.00%	0	0.00%	1,118	0.05%
Russian	1	0.04%	0	0.00%	7,192	0.32%
Scottish	7	0.20%	23	0.15%	16,213	0.72%
Scotch-Irish	35	0.98%	110	0.73%	19,684	0.88%
Slovak	0	0.00%	0	0.00%	693	0.03%
Subsaharan African	3	0.10%	11	0.07%	31,355	1.40%
Swedish	15	0.41%	43	0.29%	6,509	0.29%
Swiss	0	0.00%	0	0.00%	1,684	0.08%
Ukrainian	0	0.00%	0	0.00%	1,614	0.07%



Pop Facts:	TIRZ	#24	CE		Houston	city, TX
Demographic Snapshot (Part 1)	Number	%	Number	%	Number	%
United States of America	48	1.34%	132	0.88%	83,095	3.72%
Welsh	2	0.07%	15	0.10%	3,318	0.15%
West Indian (exc Hisp groups)	0	0.00%	0	0.00%	7,041	0.31%
Other	754	21.20%	944	6.26%	1,355,894	60.62%
Ancestry Unclassified	2,409	67.69%	12,939	85.85%	337,385	15.08%
2009 Estimated Population Age 5+ by	3,460		14,922		2,042,596	
Language Spoken At Home	3,400					
Speak Only English	2,462	71.16%	11,533	77.29%	1,204,836	58.99%
Speak Asian or Pacific Island Language	72	2.09%	106	0.71%	82,911	4.06%
Speak IndoEuropean Language	35	1.01%	131	0.88%	62,720	3.07%
Speak Spanish	874	25.25%	3,102	20.79%	668,852	32.75%
Speak Other Language	17	0.50%	50	0.34%	23,277	1.14%
2009 Estimated Population by Sex	3,559		15,072		2,236,732	
Male	2,444	68.67%	12,300	81.61%	1,126,189	50.35%
Female	1,115	31.33%	2,772	18.39%	1,110,543	49.65%
Male/Female Ratio	2.19		4.44		1.01	
2009 Estimated Population by Age	3,559		15,072		2,236,732	
Age 0 to 4	99	2.78%	150	1.00%	194,136	8.68%
Age 5 to 9	60	1.70%	69	0.46%	171,703	7.68%
Age 10 to 14	69	1.94%	53	0.35%	161,755	7.23%
Age 15 to 17	99	2.77%	274	1.82%	88,455	3.95%
Age 18 to 20	168	4.72%	1,443	9.57%	90,796	4.06%
Age 21 to 24	232	6.51%	1,688	11.20%	118,677	5.31%
Age 25 to 34	764	21.46%	4,064	26.97%	362,188	16.19%
Age 35 to 44	823	23.12%	3,783	25.10%	338,518	15.13%
Age 45 to 49	319	8.96%	1,180	7.83%	153,240	6.85%
Age 50 to 54	263	7.38%	816	5.41%	141,325	6.32%
Age 55 to 59	198	5.55%	529	3.51%	120,148	5.37%
Age 60 to 64	140	3.92%	366	2.43%	94,586	4.23%
Age 65 to 74	177	4.99%	398	2.64%	113,566	5.08%
Age 75 to 84	99	2.77%	186	1.23%	63,408	2.83%
Age 85 and over	51	1.42%	72	0.48%	24,231	1.08%
Age 16 and over	3,302	92.78%	14,784	98.09%	1,680,297	75.12%
Age 18 and over	3,232	90.81%	14,526	96.38%	1,620,683	72.46%
Age 21 and over	3,064	86.09%	13,083	86.80%	1,529,887	68.40%
Age 65 and over	327	9.18%	656	4.35%	201,205	9.00%
2009 Estimated Median Age	38.26		34.51		33.14	
2009 Estimated Average Age	39.72		36.27		34.32	

Pop Facts:	TIRZ	#24	CE	D	Houston	city, TX
Demographic Snapshot (Part 1)	Number	%	Number	%	Number	%
2009 Estimated Male Population by Age	2,444		12,300		1,126,189	
Age 0 to 4	52	2.14%	78	0.63%	98,208	8.72%
Age 5 to 9	32	1.30%	37	0.30%	88,706	7.88%
Age 10 to 14	35	1.44%	29	0.24%	83,357	7.40%
Age 15 to 17	73	3.01%	257	2.09%	45,444	4.04%
Age 18 to 20	125	5.10%	1,317	10.71%	47,303	4.20%
Age 21 to 24	172	7.06%	1,511	12.29%	61,714	5.48%
Age 25 to 34	524	21.46%	3,286	26.72%	190,023	16.87%
Age 35 to 44	591	24.20%	3,065	24.92%	175,422	15.58%
Age 45 to 49	244	9.97%	982	7.98%	78,167	6.94%
Age 50 to 54	188	7.70%	654	5.32%	70,478	6.26%
Age 55 to 59	146	5.96%	412	3.35%	58,044	5.15%
Age 60 to 64	93	3.79%	277	2.25%	44,757	3.97%
Age 65 to 74	110	4.50%	277	2.25%	51,841	4.60%
Age 75 to 84	43	1.74%	97	0.79%	25,255	2.24%
Age 85 and over	16	0.64%	20	0.16%	7,470	0.66%
2009 Estimated Median Age, Male	38.3		33.9		32.37	
2009 Estimated Average Age, Male	39.21		35.5		33.36	
2009 Estimated Female Population by Age	1,115		2,772		1,110,543	
Age 0 to 4	47	4.19%	72	2.60%	95,928	8.64%
Age 5 to 9	29	2.56%	32	1.16%	82,997	7.47%
Age 10 to 14	34	3.03%	24	0.87%	78,398	7.06%
Age 15 to 17	25	2.26%	17	0.61%	43,011	3.87%
Age 18 to 20	43	3.90%	126	4.55%	43,493	3.92%
Age 21 to 24	59	5.32%	177	6.38%	56,963	5.13%
Age 25 to 34	239	21.46%	778	28.07%	172,165	15.50%
Age 35 to 44	231	20.76%	718	25.90%	163,096	14.69%
Age 45 to 49	75	6.75%	198	7.14%	75,073	6.76%
Age 50 to 54	74	6.68%	162	5.84%	70,847	6.38%
Age 55 to 59	52	4.66%	117	4.22%	62,104	5.59%
Age 60 to 64	47	4.21%	89	3.21%	49,829	4.49%
Age 65 to 74	68	6.06%	121	4.36%	61,725	5.56%
Age 75 to 84	56	5.02%	89	3.21%	38,153	3.44%
Age 85 and over	35	3.14%	52	1.88%	16,761	1.51%
2009 Estimated Median Age, Female	38.16		36.97		34	
2009 Estimated Average Age, Female	40.83		39.67		35.29	
2003 Estimated Average Age, Female	40.03		33.07		33.23	
2009 Estimated Population Age 15 and Over	3,331		14,800		1,709,138	
by Marital Status*	3,331					
Total, Never Married	977	29.33%	2,119	14.32%	548,777	32.11%
Married, Spouse present	295	8.86%	529	3.58%	754,317	44.13%



Pop Facts:	TIRZ	#24	CE	D	Houston	city, TX
Demographic Snapshot (Part 1)	Number	%	Number	%	Number	%
Married, Spouse absent	1,568	47.06%	10,276	69.43%	145,386	8.51%
Widowed	217	6.53%	886	5.99%	91,003	5.32%
Divorced	274	8.22%	989	6.68%	169,655	9.93%
Males, Never Married	600	18.03%	1,169	7.90%	305,107	17.85%
Males, Previously Married	382	11.48%	1,690	11.42%	89,144	5.22%
Females, Never Married	377	11.30%	950	6.42%	243,670	14.26%
Females, Previously Married	109	3.27%	185	1.25%	171,514	10.04%
2009 Estimated Population Age 25 and Over by Educational Attainment*	2,832		11,395		1,411,210	
Less than 9th grade	393	13.88%	1,314	11.53%	208,260	14.76%
Some High School, no diploma	548	19.34%	1,937	17.00%	207,137	14.68%
High School Graduate (or GED)	784	27.69%	3,828	33.60%	287,292	20.36%
Some College, no degree	577	20.36%	2,639	23.16%	269,948	19.13%
Associate Degree	82	2.89%	306	2.69%	56,293	3.99%
Bachelor's Degree	209	7.39%	655	5.75%	245,269	17.38%
Master's Degree	138	4.88%	409	3.59%	84,002	5.95%
Professional School Degree	94	3.32%	279	2.45%	36,027	2.55%
Doctorate Degree	7	0.24%	27	0.24%	16,982	1.20%

Pop Facts:	TIRZ #2	24	CBD		Houston c	ity, TX
Demographic Snapshot (Part 2)	Number	%	Number	%	Number	%
Households						
2014 Projection	1,297		2,719		868,572	
2009 Estimate	1,122		2,199		808,317	
2000 Census	753		1,210		717,945	
1990 Census	509		383		641,561	
Growth 2009-2014	15.57%		23.65%		7.45%	
Growth 2000-2009	48.96%		81.74%		12.59%	
Growth 1990-2000	48.12%		215.93%		11.91%	
2009 Estimated Households by Household Type	1,122		2,199		808,317	
Family Households	182	16.23%	306	13.92%	509,527	63.04%
Non-family Households	940	83.77%	1,893	86.08%	298,790	36.96%
2009 Estimated Group Quarters Population	2,059		12,288		39,427	
2009 Households by Ethnicity: Hispanic or Latino	206	18.33%	250	11.37%	269,233	33.31%



Г						
2009 Estimated Households by						
Household Income	1,122		2,199		808,317	
Less than \$15,000	467	41.66%	733	33.33%	126,157	15.61%
\$15,000 to \$24,999	180	16.06%	273	12.41%	99,416	12.30%
\$25,000 to \$34,999	120	10.70%	193	8.78%	103,968	12.86%
\$35,000 to \$49,999	144	12.80%	232	10.55%	133,808	16.55%
\$50,000 to \$74,999	60	5.32%	203	9.23%	138,678	17.16%
\$75,000 to \$99,999	65	5.82%	121	5.50%	75,216	9.31%
\$100,000 to \$149,999	31	2.77%	163	7.41%	75,445	9.33%
\$150,000 to \$249,999	45	3.99%	186	8.46%	36,533	4.52%
\$250,000 to \$499,999	9	0.85%	72	3.27%	12,472	1.54%
\$500,000 to \$455,555 \$500,000 or more	0	0.03%	23	1.05%	6,624	0.82%
\$500,000 or more	U	0.0376	23	1.03/8	0,024	0.0270
2009 Estimated Average Household	\$37,820		\$66,178		\$63,425	
Income	<i>407,020</i>		***,=**		, ,	
2009 Estimated Median Household Income	\$20,198		\$29,845		\$43,365	
2009 Estimated Per Capita Income	\$43,406		\$17,719		\$23,174	
2009 Estimated Households by Type					222 247	
and Presence of Own Children*	1,122		2,199		808,317	
Single Male Householder	632	56.30%	1,231	55.98%	115,673	14.31%
Single Female Householder	215	19.19%	476	21.65%	121,646	15.05%
Married-Couple Family	125	11.14%	263	11.96%	346,148	42.82%
With own children	29	2.62%	17	0.77%	177,423	21.95%
No own children	96	8.53%	246	11.19%	168,725	20.87%
Male Householder	23	2.06%	18	0.82%	41,796	5.17%
With own children	5	0.44%	3	0.14%	16,813	2.08%
No own children	18	1.63%	15	0.68%	24,983	3.09%
Female Householder	34	3.03%	25	1.14%	121,583	15.04%
With own children	18	1.57%	17	0.77%	70,358	8.70%
No own children	16	1.46%	8	0.36%	51,225	6.34%
Nonfamily: Male Householder	75	6.72%	135	6.14%	38,150	4.72%
Nonfamily: Female Householder	18	1.56%	51	2.32%	23,321	2.89%
2009 Estimated Households by			2.400		000 247	
Household Size*	1,122		2,199		808,317	
1-person household	847	75.48%	1,707	77.63%	237,319	29.36%
2-person household	205	18.27%	449	20.42%	220,771	27.31%
3-person household	23	2.09%	22	1.00%	126,552	15.66%
4-person household	20	1.77%	9	0.41%	102,727	12.71%
5-person household	13	1.12%	8	0.36%	61,384	7.59%
6-person household	6	0.49%	2	0.09%	31,053	3.84%
7 or more person household	9	0.77%	2	0.09%	28,511	3.53%



2009 Estimated Average Household	1.41		1.27		2.72	
Size						
2000 Fatimental Hausahaldahu						
2009 Estimated Households by Presence of People*	1,122		2,199		808,317	
Presence of People						
Households with 1 or more People						
under Age 18	59	5.25%	40	1.82%	301,364	37.28%
Married-Couple Family	31	2.75%	19	0.86%	190,204	23.53%
Other Family, Male Householder	8	0.70%	5	0.23%	22,202	2.75%
Other Family, Female Householder	20	1.78%	16	0.73%	85,902	10.63%
Nonfamily, Male Householder	0	0.02%	0	0.00%	2,217	0.27%
Nonfamily, Female Householder	0	0.00%	0	0.00%	839	0.10%
Households no People under Age 18	1,063	94.75%	2,159	98.18%	506,953	62.72%
Married-Couple Family	94	8.39%	244	11.10%	155,944	19.29%
Other Family, Male Householder	15	1.37%	13	0.59%	19,594	2.42%
Other Family, Female Householder	14	1.24%	9	0.41%	35,681	4.41%
Nonfamily, Male Householder	707	63.00%	1,366	62.12%	151,606	18.76%
Nonfamily, Female Householder	233	20.75%	527	23.97%	144,128	17.83%
Nomanny, remaie Householder	233	20.7570	327	23.3776	144,120	17.0570
2009 Estimated Households by						
Number of Vehicles*	1,122		2,199		808,317	
No Vehicles	399	35.60%	542	24.65%	92,518	11.45%
1 Vehicle	527	46.93%	1,257	57.16%	358,998	44.41%
2 Vehicles	147	13.12%	302	13.73%	271,140	33.54%
3 Vehicles	34	3.03%	83	3.77%	65,204	8.07%
4 Vehicles	13	1.19%	13	0.59%	15,576	1.93%
5 or more Vehicles	2	0.14%	2	0.09%	4,881	0.60%
5 ct more vemeres	_	0.2	_		-,	
2009 Estimated Average Number of						
Vehicles*	0.88		0.99		1.47	
Family Households			*			
2014 Projection	202		376		545,322	
2009 Estimate	182		306		509,527	
2000 Census	141		170		457,549	
1990 Census	134		59		405,473	
Growth 2009-2014	10.97%		22.88%		7.03%	
Growth 2000-2009	29.16%		80.00%		11.36%	
Growth 1990-2000	5.11%		188.14%		12.84%	
			_			
2009 Estimated Family Households	400		200		500 503	
by Household Income	182		306		509,527	
Less than \$15,000	48	26.40%	61	19.93%	62,500	12.27%
\$15,000 to \$24,999	24	13.07%	10	3.27%	58,314	11.44%
\$25,000 to \$34,999	16	8.84%	5	1.63%	62,005	12.17%



\$35,000 to \$49,999	12	6.53%	21	6.86%	77,952	15.30%
\$50,000 to \$74,999	31	17.11%	61	19.93%	92,260	18.11%
\$75,000 to \$99,999	30	16.44%	38	12.42%	56,089	11.01%
\$100,000 to \$149,999	4	2.01%	22	7.19%	56,596	11.11%
\$150,000 to \$249,999	16	8.68%	61	19.93%	29,076	5.71%
\$250,000 to \$499,999	2	0.92%	19	6.21%	9,700	1.90%
\$500,000 or more	0	0.00%	8	2.61%	5,035	0.99%
2009 Estimated Average Family Household Income	\$57,859		\$114,273		\$71,062	
2009 Estimated Median Family Household Income	\$38,883		\$72,951		\$48,844	
2009 Estimated Families by Poverty Status*	182		306		509,527	
Income At or Above Poverty Level	158	86.66%	290	94.77%	428,438	84.09%
Married-Couple Family	115	63.30%	258	84.31%	309,651	60.77%
With own children	33	17.85%	32	10.46%	164,215	32.23%
No own children	83	45.44%	226	73.86%	145,436	28.54%
Male Householder	19	10.19%	14	4.58%	33,635	6.60%
With own children	3	1.84%	4	1.31%	16,665	3.27%
No own children	15	8.35%	10	3.27%	16,970	3.33%
Female Householder	24	13.17%	18	5.88%	85,152	16.71%
With own children	21	11.34%	17	5.56%	55,465	10.89%
No own children	3	1.83%	1	0.33%	29,687	5.83%
Income Below Poverty Level	24	13.34%	16	5.23%	81,089	15.91%
Married-Couple Family	10	5.35%	5	1.63%	36,497	7.16%
With own children	7	3.81%	4	1.31%	28,106	5.52%
No own children	3	1.55%	1	0.33%	8,391	1.65%
Male Householder	5	2.52%	4	1.31%	8,161	1.60%
With own children	3	1.46%	3	0.98%	5,726	1.12%
No own children	2	1.06%	1	0.33%	2,435	0.48%
Female Householder	10	5.47%	7	2.29%	36,431	7.15%
With own children	9	5.06%	6	1.96%	31,672	6.22%
No own children	1	0.41%	1	0.33%	4,759	0.93%
2009 Estimated Population Age 16	3,302		14,784		1,680,297	
and Over by Employment*	3,302		14,704		1,000,237	
In Armed Forces	0	0.00%	0	0.00%	1,118	0.07%
Civilian - Employed	931	28.20%	2,252	15.23%	986,293	58.70%
Civilian - Unemployed	161	4.88%	385	2.61%	80,352	4.78%
Not in Labor Force	2,210	66.92%	12,147	82.17%	612,534	36.45%
2009 Estimated Civilian Employed	931		2,252	·	986,293	



	Harris Manager and an arrange					
Population Age 16 and Over by Class						
of Worker*	C 4 3	60.030/	1.600	77 770/	756 027	76 650/
For-Profit Private Workers	643	69.02%	1,629	72.37%	756,037	76.65%
Non-Profit Private Workers	146	15.65%	265	11.77%	56,607	5.74%
Local Government Workers	49	5.21%	72	3.20%	54,892	5.57%
State Government Workers	26	2.76%	45	2.00%	37,540	3.81%
Federal Government Workers	14	1.52%	9	0.40%	17,843	1.81%
Self-Employed Workers	54	5.83%	231	10.26%	61,049	6.19%
Unpaid Family Workers	0	0.00%	0	0.00%	2,325	0.24%
2009 Estimated Employed Population	931		2,252		986,293	
Age 16 and Over by Occupation*	JJ1		2,232		300,233	
Management, Business, and	137	14.73%	473	21.01%	132,375	13.42%
Financial Operations	101	± 5 / 0	1,73		232,3,3	
Professional and Related	303	32.55%	795	35.31%	204,790	20.76%
Occupations						
Service	124	13.27%	221	9.82%	153,599	15.57%
Sales and Office	157	16.90%	503	22.34%	260,773	26.44%
Farming, Fishing, and Forestry	0	0.00%	0	0.00%	1,366	0.14%
Construction, Extraction, and	78	8.36%	85	3.78%	107,208	10.87%
Maintenance					•	
Production, Transportation, and	132	14.18%	174	7.73%	126,182	12.79%
Material Moving					,	
2009 Estimated Civilian Employed						
Population Age 16 and Over by	931		2,252		986,293	
Occupation Classification*						
Blue Collar	210	22.54%	259	11.51%	233,390	23.66%
White Collar	598	64.19%	1,771	78.67%	597,572	60.59%
Service & Farm	124	13.27%	221	9.82%	155,331	15.75%
2009 Estimated Workers Age 16 and	922		2,197		965,167	
Over by Transportation To Work*						
Drove Alone	472	51.26%	1,047	47.68%	695,116	72.02%
Car Pooled	36	3.87%	24	1.09%	152,268	15.78%
Public Transportation	146	15.83%	376	17.13%	56,296	5.83%
Walked	189	20.47%	431	19.62%	22,361	2.32%
Motorcycle	0	0.00%	0	0.00%	760	0.08%
Bicycle	11	1.15%	7	0.32%	4,258	0.44%
Other Means	13	1.38%	91	4.14%	11,328	1.17%
Worked at Home	56	6.05%	220	10.02%	22,780	2.36%
2009 Estimated Workers Age 16 and	0.00		4.077		0.42.207	
Over by Travel Time to Work*	866		1,977		942,387	
Less than 15 minutes	280	32.30%	641	32.44%	195,842	20.78%
15 to 29 Minutes	355	40.95%	879	44.48%	349,604	37.10%
30 to 44 Minutes	137	15.85%	249	12.60%	245,829	26.09%



45 to 59 Minutes	52	5.98%	83	4.20%	79,749	8.46%
60 or more Minutes	43	4.93%	124	6.28%	71,363	7.57%
2009 Estimated Average Travel Time	23.82		23.51		29.55	
to Work in Minutes*						
2000 Estimated Tanuna of Ossumiad						
2009 Estimated Tenure of Occupied  Housing Units	1,122		2,199		808,317	
Housing Offics						
Owner-Occupied	68	6.06%	109	4.96%	366,741	45.37%
Renter-Occupied	1,054	93.94%	2,090	95.04%	441,576	54.63%
	_,,		_,			
2009 Owner-Occupied Housing -			2		_	
Average Length of Residence	4		3		7	
2009 Estimated All Owner-Occupied						
Housing Units by Value	68		109		366,741	
Less than \$20,000	4	6.56%	3	2.75%	6,626	1.81%
\$20,000 to \$39,999	11	16.66%	32	29.36%	19,221	5.24%
\$40,000 to \$59,999	9	13.27%	31	28.44%	39,250	10.70%
\$60,000 to \$79,999	7	10.14%	17	15.60%	45,447	12.39%
\$80,000 to \$99,999	2	3.29%	0	0.00%	47,343	12.91%
\$100,000 to \$149,999	2	2.74%	0	0.00%	86,822	23.67%
\$150,000 to \$199,999	10	14.83%	7	6.42%	35,508	9.68%
\$200,000 to \$299,999	7	10.62%	3	2.75%	40,536	11.05%
\$300,000 to \$399,999	0	0.00%	0	0.00%	17,282	4.71%
\$400,000 to \$499,999	7	10.95%	8	7.34%	9,986	2.72%
\$500,000 to \$749,999	7	10.95%	8	7.34%	11,795	3.22%
\$750,000 to \$999,999	0	0.00%	0	0.00%	3,622	0.99%
\$1,000,000 or more	0	0.00%	0	0.00%	3,303	0.90%
2009 Estimated Median Owner-			4			
Occupied Housing Unit Value	\$101,602		\$52,581		\$114,676	
2009 Estimated Housing Units by						
Units in Structure*	1,595		3,476		913,232	
1 Unit Attached	33	2.06%	23	0.66%	49,034	5.37%
1 Unit Detached	131	8.24%	60	1.73%	415,525	45.50%
2 Units	65	4.10%	80	2.30%	18,584	2.03%
3 to 19 Units	97	6.10%	111	3.19%	169,510	18.56%
20 to 49 Units	170	10.66%	302	8.69%	46,543	5.10%
50 or More Units	1,098	68.85%	2,883	82.94%	204,135	22.35%
Mobile Home or Trailer	0	0.00%	17	0.49%	9,443	1.03%
Boat, RV, Van, etc.	0	0.00%	0	0.00%	458	0.05%
	50 or More		50 or More		1 Hnit	
Dominant structure type	50 or More Units		Units		1 Unit Detached	
	Units		Units		Detached	



2009 Estimated Housing Units by Year Structure Built	1,595		3,476		913,232	
1999 to 2009	613	38.46%	1,821	52.39%	165,302	18.10%
1995 to 1998	168	10.51%	190	5.47%	34,630	3.79%
1990 to 1994	0	0.00%	0	0.00%	30,146	3.30%
1980 to 1989	69	4.31%	75	2.16%	138,314	15.15%
1970 to 1979	83	5.22%	101	2.91%	2 <b>1</b> 3,892	23.42%
1960 to 1969	425	26.62%	447	12.86%	144,688	15.84%
1950 to 1959	50	3.13%	123	3.54%	101,410	11.10%
1940 to 1949	40	2.51%	61	1.75%	45,732	5.01%
1939 or Earlier	147	9.25%	658	18.93%	39,118	4.28%
2009 Estimated Median Year Structure Built**	1988		1999		1976	
Dominant Year Structure Built	1999 to		1999 to		1970 to	
Dominant rear structure bunt	March 2009		March 2009		1979	

# Qualifications of the Analyst

# Brenda G. Persons

# Senior Market Analyst

Brenda Persons joined CDS Market Research in 2008 as a Senior Market Analyst. Prior to her affiliation with CDS, Ms. Persons was an independent contractor in the commercial real estate appraisal industry for a number of years. She began her career at Weingarten Realty in Houston, Texas in 1985 as a Site Location Analyst. She assessed land acquisitions for market feasibility, financial feasibility, and business plan fit of new commercial developments. In 1988 she moved to Bank One Corporation/FDIC Bonnet Resources in Houston. There she was a Portfolio Analyst of approximately 80 commercial properties held for disposition by the FDIC. She routinely prepared budgets, variance and financial reports, and lease agreements while working closely with brokers and asset managers. She also served as Chief Financial Officer of Infopros, Inc. for several years before pursuing her appraisal career.

Over the years, Ms. Persons has gained a diversity of experience. She has performed appraisal assignments on commercial and industrial real estate properties throughout the state of Texas. Her expertise includes multifamily housing, hotels and motels, urban/CBD office buildings, retail centers, industrial properties and religious facilities. She has appraised over 400 properties including the retail development "Market Street" in the Woodlands. Her career experiences afforded her significant interaction with various lenders, developers, property owners, leasing and sales agents and asset managers, as well as government officials.

As a Senior Market Analyst, Ms. Persons is responsible for managing a wide variety of market and economic studies. In addition to assignments that pertain to demand or market feasibility for single use income properties, she works on multi-use developments where the issue may be highest and best use, optimizing the mix of uses to best suit market trends and conditions or timing for bringing land use components on line. In this regard she has conducted the research and analysis required for development planning and ultimately the creation of special districts including municipal utility districts and tax increment investment zones. She has successfully completed market analyses leading to recommendations for market supported development for both private sector and public sector projects.

Ms. Persons has a Bachelor of Business Degree in Finance/Real Estate from University of Texas in Arlington, Texas. Her technical training includes Real Estate and Appraisal Principles, Investment Management, Real Estate Finance, Real Estate Law, Land Development, USPAP, Income Property Appraisal, and Report Writing. She has significant experience and an extensive background in accounting, business management, finance, and real estate, which has provided her with the analytical tools required to excel in her current position at CDS. Ms. Persons has held her Texas Real Estate Salesman License since 1990 and her Appraisal License since 2004. She is an active member of the Houston Association of Realtors, Urban Land Institute, Commercial Real Estate Montgomery County (CREAM) and Commercial Real Estate Women (CREW).



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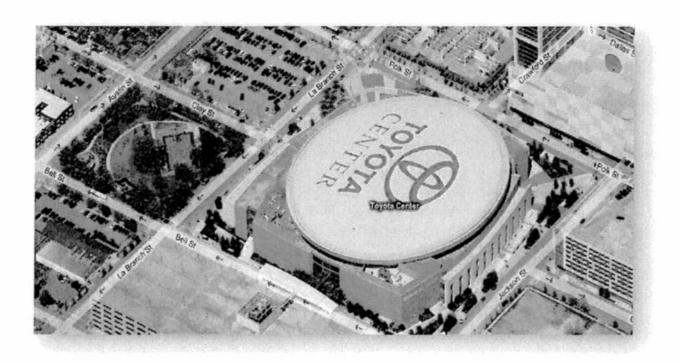
www.cdsmr.com

EXHIBIT 3 – Detail of Existing Land Uses in the Zone

\$3,112,001,398			6,491,75	10,11		TOTALS			
\$524,009,876	/ 9006	54,807,430	109.00	0,15			52	Office	
56,053,780	9006	\$12,991	466.00	0.72			68	Parks and Open Space	
5251, 306,061	9004	\$99,492	2,688.00	4.13			1,650	Vacant/Undeveloped	
\$21,424,132	2006	\$129,061 / some	166.00	0.26			45	Transportation/Utilities	
\$169,815,608	2006	51,780,166	278.00	ষ্			562	Fub c/Anstitutions	100000
\$100	\$100 / scre	\$100	1.00	0.0			7	Agnerations	
5331,921,437	/ scre	5334,996	991.00	1.55			178	s ctsape	THE REAL PROPERTY.
\$969,0004,898	/ sore	51,214,292	738.00	1.24			428	Commercial	CONTRACT.
					27%	5,640 dwellings	Total		
5454,381,897	/ dwelling	5392,724	366.00	0.57	15%	1,157 divellings	1,157	Multi-Family Residential	
\$384,083,609	/ dwelling	\$85,676	00 609	0.98	1291	4,483 dwellings	4,483	Single Family Residential	
					% Total		Number of	Land Use	
Property Value	roperty se	Average Property Value	Acres	Square					

# Appendix 1 Economic Feasibility Study

# Independent Market Analysis Central Houston TIRZ #24 Houston, TX



Prepared for:

Knudson, LP 8588 Katy Freeway, Houston, TX 77024



December 2009

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### Introduction

### **Proposed TIRZ #24**

The proposed Central Houston Tax Increment Reinvestment Zone (TIRZ) Number 24 (referred to as The Zone) is located in the northern and eastern portion of the Central Business District of the City of Houston, abutting TIRZ 2, TIRZ 3, TIRZ 13, TIRZ 15, and TIRZ 21. The northern boundaries of The Zone include Edwards Street, Interstate Highway 10, and Harrington Street. The southern boundaries are considered Interstate Highway 45 South, Memorial Drive, Franklin Street, and Allen Street. Eastern boundaries include Interstate Highway 59 and Jensen Drive. The western boundaries are Houston Avenue, Maffitt Street, LaBranch Street, Austin Street, San Jacinto Street and Fannin Street.

The City of Houston with support from Harris County is planning to create a large scale multi-use zone that will facilitate new public facilities and accompanying infrastructure as well as development and revitalization in the Zone

Within the Zone is U.S. Post Office, Amtrak Station, George R. Brown Convention Center, St. Joseph Hospital, Toyota Center, Minute Maid Park, and University of Houston.

Overall, the Zone includes 462 acres of land in a wide variety of existing uses summarized below.

Use	Area, Acres	Square feet		
Hotel/Motel	8	1,178,889 sf		
Industrial	53	1,804,292 sf		
Retail	12	410,795 sf		
Office	26	10,396,693 sf		
Residential	18	2,233,812 sf		
Institutional	67	1,692,755 sf		
Other/vacant	278	3,111,419 sf		

### Aerial Map of the Proposed Central Houston TIRZ 24



### **Objectives**

### TIRZ 23 Proposal

The City of Houston and Harris County are proposing to create this tax increment reinvestment zone for the purpose of stimulating the development of this area which has been historically of low value and with low development potential. Tax Increment Financing (TIF) is an economic development tool available to Texas cities promote both new development redevelopment within a specific geographic area inside the corporate city limits. The incremental tax proceed from this Zone, as new development and value is added, is expected to be used for improvements to area infrastructure and facilities that will be needed to stimulate further growth of housing opportunities and commercial development.

### Purpose of the Research

The purpose of this feasibility study is to provide an independent opinion concerning market and economic support available to new development and to redevelopment of functionally obsolete properties within the proposed Zone both with and without assistance afforded by the Zone.

Three development scenarios were evaluated including:

- Limited new construction of residential, commercial, and industrial facilities within the zone relying on annual appreciation in value of existing property;
- Continuation of historical and current development patterns and trends assuming no

- incentives or inducements to development by the TIRZ; and,
- Enhanced development activity if selected incentives are offered, and infrastructure improvements are made, to encourage transformative private investment within the zone.

### Scope of the Research

Specifically the following issues are addressed in this analysis:

- Is there sufficient market demand and economic support to establish market feasibility and justify formation of the proposed Zone?
- Based on market conditions, trends and other factors, when are currently announced new development and redevelopment plans likely to proceed and what scale of build-out is reasonable and achievable?
- In addition to known projects, what additional development can be supported within the Zone given financial incentives from the County and/or City?
- Will real estate improvements to be developed within the proposed Zone significantly enhance the value of all taxable real property in the Zone and therefore be of general benefit to Harris County and the City of Houston?
- But for creation of the Zone, are the existing properties and land parcels likely to be significantly improved within the foreseeable future?

### **Executive Summary of Findings**

- The purpose of this feasibility study is to provide an independent opinion concerning market and economic support available to new development and to redevelopment of functionally obsolete properties within the proposed Zone both with and without assistance afforded by the Tax Increment Reinvestment Zone.
- The proposed Central Houston Tax Increment Reinvestment Zone (TIRZ) Number 24 is located in the Central Business District of the City of Houston. It will cover approximately 462 acres and is comprised of approximately 1,280 parcels.
- East of the Zone is the CBD which is the key driving force of the development of the Zone.
- Within the Zone is U.S. Post Office, Amtrak Station, George R. Brown Convention Center, St. Joseph Hospital, Toyota Center,

- Minute Maid Park, and University of Houston.
- Overall, 27% of the land in the Zone is vacant. This includes vacant developable, undevelopable and parking lots.
- The Zone currently includes approximately 3,559 residents in 1,122 households. In addition, there are approximately 3,038 business establishments employing 54,196 persons.
- The Zone has shown growth of 24% since the census in 2000. The projection is that, over the next five years an additional 10% of growth can be expected in the Zone.
- The race and ethnicity of the Zone is mixed with 58% White, 33% African American, and 9% Asian and other.

### **Area and Subject TIRZ Overview**

### **Primary Market Area**

The Primary Market Area (PMA) for TIRZ #24 has been determined by CDS Market Research to be the Central Business District of the City of Houston. Downtown Houston primarily includes 1,178-acres, a 108-square-mile area whose boundaries are represented largely by the freeway ring around the central business core of Houston including Interstate 45, U.S. Highway 59, and Interstate 10. Several areas exist in Downtown Houston; they include Main Street Square, Skyline District, Sports & Convention, Theater District, and the Warehouse district. Developments within the PMA include some multifamily and single-family residential housing, retail and commercial developments, light industrial uses and special-use properties, such as entertainment, churches, parks and schools. A portion of the land in the area remains undeveloped or surface parking lots.

### **Primary Market Area**



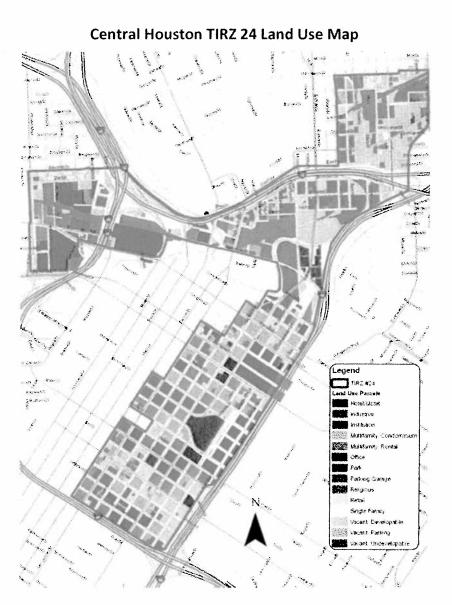
### TIRZ 24 Location/Access/Size

The ±462.5-acre tract (referred to as "The Zone") is located in the northern and eastern portion of the Central Business District of the City of Houston, Harris County, Texas. The district is a contiguous irregular shaped zone comprised approximately 1,280 parcels. Access to The Zone is through the north/south and east/west streets running throughout the Central Business District. Interstate 45, U.S. Highway 59, and Interstate 10 also provide access.

From the land use map below, it is apparent that there are currently few residential areas and few residents. Land uses include hotel/motel, industrial, institution, multifamily, office, religious, retail, single family, parks/green space, and vacant land.

Using the shape file provided by Knudson, LP, we estimate that there are 3,559 residents in 1,122 households. The source of the demographic information is PCensus for MapInfo, a reseller of Claritas demographic data.

According to this source, there are 3,038 business establishments employing 54,196 persons.



The basic demographics of the Zone are illustrated in the table below. The current population of the Zone has shown moderate growth of 709 persons over the past nine years. The projection is that, over the next five years an additional 370 persons will be added in the Zone.

The race and ethnicity of the Zone is mixed, African American (32.9%) Hispanic (26.7%)

### **Basic Demographics of the Zone**

Compared with the CBD and City of Houston

	TIRZ #	24	CBD of H	louston	City of Houston		
	No.	%	No.	%	No.	%	
Population							
2014 Projection	3,929		16,665		2,416,114		
2009 Estimate	3,559		15,072		2,236,732		
2000 Census	2,850		11,883		1,953,631		
1990 Census	2,891		7,029		1,697,610		
Growth 2009-2014	10.4%		10.6%		8.0%		
Growth 2000-2009	24.9%		26.8%		14.5%		
Growth 1990-2000	-1.4%		69.1%		15.1%		
2009 Estimated Population by Single Race Classification					30000000000000000000000000000000000000		
White Alone	2,850		11,883		1,953,631		
Non-Hispanic White	1,653	58.00%	6,737	56.70%	962,610	49.27%	
Black or African American Alone	938	32.91%	4,865	40.94%	494,496	25.31%	
American Indian and Alaska Native Alone	7	0.25%	12	0.10%	8,568	0.44%	
Asian Alone	47	1.64%	132	1.11%	103,694	5.31%	
Native Hawaiian and Other Pacific Islander Alone	1	0.04%	2	0.02%	1,182	0.06%	
Some Other Race Alone	162	5.67%	58	0.49%	321,603	16.46%	
Two or More Races	43	1.50%	76	0.64%	61,478	3.15%	
2009 Estimated Population	The Laurence of the Lorentz of the L			ASSESSMENT OF STREET	1	away to be a	
Hispanic or Latino by Origin*	2,850		11,883		1,953,631		
Not Hispanic or Latino	2,086	73.22%	9,195	77.38%	1,222,766	62.59%	
Hispanic or Latino	763	26.78%	2,688	22.62%	730,865	37.41%	

Source: PCensus for Mapinfo, Tetrad Computer Systems, 2009

### **Other Demographic Characteristics**

The households living in the Zone span a wide range of incomes. Overall, however, this area has significantly lower incomes than both the CBD and the City of Houston as a whole.

- Median household income is \$20,198, 47% below the CBD median of \$29,854. Approximately 19% of the households make above \$50,000 in the Zone.
- The average household size in the Zone (1.41) is lower to both the CBD (1.27) and the City of Houston at 2.72 persons per household.
- Similarly, the percentage of housing units in the Zone that are owner-occupied (6.06%) is the much lower than both the CBD (6.06%) and the City as a whole (45.4%)
- The value of housing units cover a broad range from under \$20,000 (6.56%) to \$750,000 (10.95%). Approximately 43% of the homes are between \$20,000 to \$99,999, 28% are valued at \$100,000 to \$399,999 and 21% are between \$400,000 and \$750,000.
- The median value of owner-occupied housing units in the Zone at \$101,602 is slightly lower than the City as a whole at \$114,676. The median value of the CBD housing unit is much lower at \$52,581

More detailed demographic tables are included in the appendix to this report.

### Income Characteristics of the Zone

Compared with the City of Houston

2009 Estimated Household	TIRZ #24		CBD of Ho	ouston	City of Houston		
Income	No.	%	No.	%	No.	%	
Total Households	1,122		2,199	1	808,317		
Less than \$15,000	467	41.66%	733	33.33%	126,157	15.60%	
\$15,000 to \$24,999	180	16.06%	273	12.41%	99,416	12.30%	
\$25,000 to \$34,999	120	10.70%	193	8.78%	103,968	12.90%	
\$35,000 to \$49,999	144	12.80%	232	10.55%	133,808	16.60%	
\$50,000 to \$74,999	60	5.32%	203	9.23%	138,678	17.20%	
\$75,000 to \$99,999	65	5.82%	121	5.50%	75,216	9.30%	
\$100,000 to \$149,999	31	2.77%	163	7.41%	75,445	9.30%	
\$150,000 to \$249,999	45	3.99%	186	8.46%	36,533	4.50%	
\$250,000 to \$499,999	9	0.85%	72	3.27%	12,472	1.50%	
\$500,000 or more	0	0.03%	23	1.05%	6,624	0.80%	
Average Household Income	\$37,820		\$66,178		\$63,425		
Median Household Income	\$20,198		\$29,845		\$43,365		
Estimated Per Capita Income	\$43,406		\$17,719		\$23,174		

Source: PCensus for MapInfo, Tetrad Computer Systems, 2009



### **Regional Economic and Employment Overview**

### **History and Regional Background**

The District is located in Harris County, one of ten counties that comprise the Houston-Sugar Land-Baytown Metropolitan Statistical Area (MSA) (see exhibit). The MSA is centered around the city of Houston which was founded in 1836 following the Battle of San Jacinto where Texas won its independence from Mexico, ultimately joining the United States in 1845.

Following the Civil War, Houston became the commercial center for the export of cotton,

In 1901, oil was discovered at Spindletop near Beaumont launching the Texas petroleum industry.

In 1910, the city built the Houston Ship Channel which was opened in 1914 enabling the Port of Houston to become a leading Gulf Coast port.

The Second World War brought heavy demand for petroleum and synthetic rubber products leading to the construction of petrochemical and manufacturing plants along the Ship Channel.

In 1945, the M.D. Anderson Foundation established the

Houston Sugar Land Baytown Metropolitan Statistical Area (MSA)



Texas Medical Center which created what would ultimately become the largest medical complex in the world.

In the early 50s, the development of modern air conditioning led to the location of many corporate headquarters, particularly in the energy sector, in Houston. Concurrently, Houston was annexing surrounding areas at a rapid rate which provided the means for continued growth in population and tax base thereby avoiding the constrictions of some other American cities that had become surrounded by other incorporated communities.

Houston's growth was further spurred by the establishment of the NASA Manned Spacecraft Center in 1961. (The complex was renamed the Johnson Space Center in 1973.)



### The Houston Area Economy

Houston's preeminence in the energy industry led to a boom during the energy shortages of the 1970s. But after a period of rapid growth during the 1974-1981 period as crude oil prices climbed, a plunge in the world oil market had a devastating effect on the Houston economy. From 1982 to 1987 Houston lost 221,900 jobs, one out of seven. Of this number, 184,200 jobs were related to oil and gas exploration and production, oil field equipment manufacturing sales, and pipeline transportation. But with the return to more normal supply/demand conditions in the industry, Houston was able to regain its lost jobs by 1990.

Since 1986, Houston's economy has become diversified thereby lessening dependence on the energy industry as the economic engine for the metropolitan area. Today, upstream energy sectors account for roughly a third of Houston's economic base jobs. Since 1986, the energy-insensitive sectors of Houston's economic base have grown at an annual rate of 6.1%. As a result, Houston MSA employment in these sectors grew from less than 2.3% in 1986 to over 50% in 2007, while employment in both upstream (exploration energy and and downstream production) energy (refining and marketing) declined (see graph).

### **Houston MSA Economic Base Employment**

Downstream
Refining & Chemicals
16%

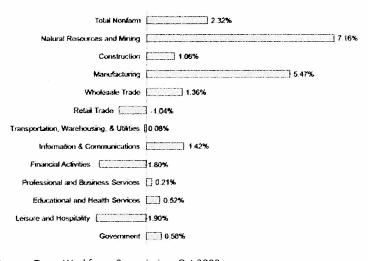
Upstvess
Chemicals
16%

Downstream
Refining & Chemicals
Chemicals
15%

**Source:** Institute for Regional Forecasting, University of Houston, Mar 2009. From Greater Houston Partnership

### **Industry Shares of Job Change**

Net Change by Sector, Dec 2007 to Dec 2008



Source: Texas Workforce Commission, Oct 2009

Over the years, Houston's economy has changed from a manufacturing economy to a services based economy. Service-providing organizations now account for 80% of Houston MSA jobs and represented 82% of net job growth over the 13 years leading up to 2008. More and more, Houston is evolving to an

economy based on engineering, computer, legal, accounting and administrative services. Houston's diversification and growth in the services sector is reflected in the following charts depicting industry shares of new jobs and employment by industry.

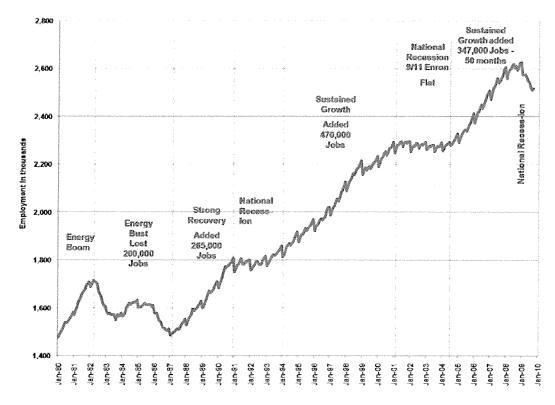
Houston's economic breadth is further substantiated by the number of large employers in the Houston area. As of 2008, there were 116 companies in Houston with 1,000 employees or more. In order to grow, Houston's employers rely on a substantial local college and university system. There are 17 community college campuses and 16 university campuses within the Houston MSA. Rice University has gained significant national attention with its recent discoveries in the field of nanotechnology.

As a result of the growth of the Houston economy, according to the Perryman Group, the Houston MSA's Gross Area Product (GAP) reached \$435.9 billion in 2008. This exceeds the total GDPs of Belgium, Malaysia, Venezuela or Sweden. Only 28 nations have GDPs exceeding Houston's GAP.

At the same time, diversification has brought about more susceptibility to national recessions.

As the chart on the following page, depicting Houston MSA job growth demonstrates, following the strong recovery after 1987, Houston's economy was flat during national recessions in the early 90s and early 90s following the 9/11 attacks but very robust during the intervening and subsequent years.

### **Houston MSA Long-Term Employment Growth Trends**



Source: Texas Workforce Commission, Oct 2009 from Greater Houston Partnership

### **Factors Affecting Future Regional Economic Growth**

Three factors have governed the state of Houston's economy for the past 10 years

- the health of the national economy,
- the value of the U.S. dollar against foreign currencies and
- energy prices.

Recently all of the drivers of the economy have been in decline. Starting in mid 2008, real GDP began to drop, the value of the dollar began to rise and in oil prices began a sharp decline. These factors began to have an effect on the Houston economy. Year over year job losses in the Houston region peaked at 101,000 in August of 2009 and have since slowed.

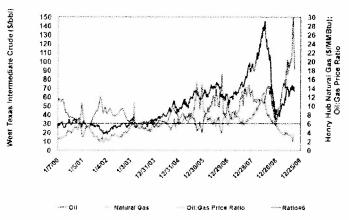
Higher oil and gas prices stimulate demand for oil field equipment and services. Spot market closing prices for West Texas Intermediate began the 00s decade in the \$20-\$30/Bbl range and remained there until 2004 when they began a steady climb, with a brief downward pause in 2006, to a peak of over \$140/Bbl. during the first half of 2008. The sharp rise was attributed to large increases in demand from China, India and the Middle East. However, with the beginning of the worldwide recession in the second half of 2008,

### Drivers of the Houston Economy 8 6 4 2 280 240 200 16

Sources: U.S. Bureau of Economic Analysis; U.S. Energy Information Agency

Real Oil Price

### Spot Market Crude Oil and Natural Gas Prices Spot Market Crude Oil and Natural Gas Prices



Source: U.S. Energy Information Administration

accompanied by a fall-off in demand, crude oil prices subsided to levels below \$40/Bbl (see chart). Concurrently, natural gas remained under \$10/mm Btu, until September, 2005 when peaking again in early 2008 before falling to a low of \$2/mm BTU (see chart).

### **Economic Projections**

Even in light of the current recession and tough economic times for all Americans. Houstonians some can take comfort in the fact that economic growth will continue. Houston has a long history as a growth oriented community with conditions that are generally supportive of business expansion low cost of living, low real estate prices, low unionization rates, and pro-business regulations.

The charts on the right illustrate two projections of Houston regional growth. The first is from the Perryman Group, a respected Texas economic research organization and Woods & Poole, a national economic research company.

The projections are similar. By the year 2030, Perryman is projecting 3.8 million jobs 8.7 million population. Woods & Poole is slightly less optimistic, projecting 7.8 million population by 2030. Using either forecast, the region will add almost 3 million new residents (over the 2005 level) by 2030.

### **Economic Geography**

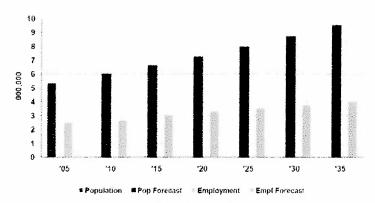
The Houston MSA has developed in a low-density suburban form,

### **Economic Projections from Two Sources**

From the Perryman Group

### Population and Employment

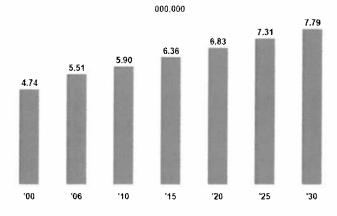
Houston-Sugar Land-Baytown MSA 2005-2035



Source: The Perryman Group Spring/Summer 2009

From Woods & Poole Economics

### Houston-Sugar Land-Baytown MSA Population 2000-2030



Source Woods & Poole, 2008 MSA Profile

uninhibited by either natural geographic boundaries or man-made political regulation. Furthermore, the central city does not enforce zoning or any other form of land use regulation. The region's central business district presently accounts for only about 6% of regional employment. Other loosely-defined 'edge cities' comprise a large portion of the region's employment base. These typically are made up of a loose cluster of office, medical office, hotel, and supportive retail land uses. Examples within the

Houston area include the Uptown/Post Oak area, the Texas Medical Center, Greenway Plaza, Sugar Land, Westchase, and Greenspoint. The region's heavy industries are largely dependent upon access to highways and waterways, and are clustered around the Houston Ship Channel, stretching from just east of the Central Business District through Pasadena, Deer Park, La Porte, and Baytown, as well as in Texas City and Freeport. Additionally, a significant number of jobs are spread among Houston's suburbs in office parks, retail centers and light industrial facilities.

The following map illustrates the locations of the principal activity centers (in red) and industrial districts (in green) in the Houston MSA.

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**Major Regional Employment & Activity Centers** 

### Houston's Central Business District

Downtown Houston features a world class Theater District that offers the second largest number of theater seats outside New York City, a growing residential population, a popular night club scene, a new light rail line, an expanded convention center and numerous hotels. Approximately 3,500 businesses are located in Downtown Houston employing 140,000 people. Since 1996, \$4 billion of new construction has been completed involving 110 private and public projects. Of this amount, \$500 million has been devoted to infrastructure improvements by the City of Houston, METRO, TxDOT and the Downtown

District. Over 3,800 people now live in downtown compared to 1,400 in the mid 1990s. Almost 150 restaurants and clubs have opened since 1997. During the same period, 3.2 million square feet of new Class A office space has been built and more is under construction or planned. The total inventory of office space is 41 million square feet. Eleven hotel projects with nearly 3,000 rooms have been completed bringing the Downtown total to 4,858 rooms in fifteen facilities.

### The Texas Medical Center

The Texas Medical Center (TMC) with 46 member institutions is the largest medical complex in the world. The complex, situated on over 1,000 acres, includes 13 hospitals and two specialty institutions, two medical schools, four nursing schools, and schools of dentistry, public health, pharmacy and other health related careers. TMC employs 73,000 people, Another 10,000 work in nearby buildings. In 2006, the complex included over 100 buildings with 27 million square feet. In 2007, four multi-level buildings with 1.0 million square feet valued at \$469 million were completed. However, in accordance with a 1999 50-year master plan updated in 2006, extensive additional facilities are under construction or planned. By the start of 2008, 17 additional new hospital, clinic, research lab and medical office projects accounting for 7.4 million square feet and \$2.4 billion in capital expenditures had broken ground. An additional 26 projects costing \$1.9 billion were expected to be started by early 2009. Over the sevenyear 2008-2014 period, a total of \$7.8 billion in construction is planned - \$6.3 billion for 12 million square feet of patient care facilities and \$1.5 billion for new research facilities. Whereas there were 6,000 patient beds at the end of 2007, 1,200-1,600 more beds are expected to be added by the end of 2014. The planned new research space will add 50% more space to these facilities. In terms of personnel, in addition to the 4,000 nurse shortfall that already exists, another 1,500-2,000 nurses will be needed. In addition, 1,200 doctors and 1,000 researchers are expected to be needed.

### Ship Channel Industries and the Port of Houston

The 25-mile long Houston Ship Channel is home to a \$15 billion petrochemical complex – the largest in the nation and second largest in the world – and the Port of Houston. In 2005, the port authority completed a 5.5 year project to deepen the channel from 40 to 45 feet and widen it from 400 to 530 feet. As total tonnage climbs well over 200 million annually, the port remains the largest foreign tonnage port and the second largest total tonnage port in the U.S., and 10th largest in the world. A study of 2006 economic impacts concluded that the port accounted for 785,000 jobs, \$118 billion of total economic activity, \$39 billion of personal consumption expenditures and nearly \$4 billion in state and local taxes, in the state of Texas. In 2007, the port started operation of the first phase of a new container terminal on Galveston Bay – Bayport Terminal – which will ultimately occupy 1,043 acres, carry a total capital investment of \$1.4 billion and have an annual capacity of 2.34 million TEUs (20-foot equivalent container units). At the close of 2008, the port completed construction of a cruise terminal at the same location and was completing negotiations with a major cruise line to add Houston to its ports of call.

### NASA/Johnson Space Center

From the early Gemini, Apollo and Skylab projects to the current Space Shuttle and International Space Station and Exploration programs, the center has been the headquarters for NASA's efforts in the field of human space exploration. NASA employs approximately 3,000 people, the majority of which are professional engineers and scientists including 110 astronauts. In addition, approximately 14,000 contractor



personnel, representing 50 companies, work onsite or nearby. Space Center Houston, JSC's public visitor center, employs 150 people. Of NASA's \$16.7 billion total budget in 2007, \$4.4 billion was allocated to JSC. For some years, NASA has been planning for a new program, called the Constellation Program to succeed the current Space Shuttle Program which was scheduled to be terminated in 2010, with the first Constellation Program vehicle – the Orion – scheduled to begin flight operations in 2013. However, the most recent forecast indicates that the Orion start-up may be delayed until 2013. If true, it is likely to mean that the Space Shuttle Program may be extended in order to minimize the number of years that the U.S. will need to depend on the Soyuz space craft for missions required to complete and conduct experiments at the International Space Station.

### **Population**

### **Historic Growth and Projections**

Population growth is one of the principal measures of the economic vitality of any Market Area because increasing population is generally the result of more jobs, a high level of immigration and a stable or expanding economy. The United States Office of Management and Budget redefined the various geographical units used by the Bureau of the Census in 2005. The Houston area, defined as the Houston-Sugar Land-Baytown Metropolitan Statistical Area (Houston MSA) includes ten counties. The table entitled Population Growth Trends and Projections summarizes historic Census population counts for 1980, 1990 and 2000, estimated population for 2008 as of January 1, and current population projections for one year (2009), five years (2013) and ten years (2018) for the Houston-MSA and Harris, Couonty.

The Houston Metropolitan Statistical Area has undergone tremendous growth in recent decades – from 3.1 million in 1980 to 4.7 million in 2000. In 2009, total population is estimated to have reached 5.8 million.

As the table demonstrates, population growth in the Houston MSA and Harris County is projected to continue. From the 2009 estimate of 5.7 million, population in the MSA is projected to reach 7.08 million in 2019, equivalent to an annual average increase of 126,000. The annual compound growth rate is expected to be 2.0%. The compound annual growth over the 2009 -2019 period in Harris County is projected to be 1.7%. Population projections for 2019 are based on the assumption that the annual growth rates for the 2000-2009 period, as estimated by Claritas, would continue from 2014 to 2019.

### **Population Growth Trends and Projections**

Selected Areas 1960 – 2019 (in thousands of persons)

	Historical Census Counts					Estim	nates	Projections	
Area	1960	1970	1980	1990	2000	2008	2009	2014	2019
Houston MSA	1,601	2,202	3,149	3,767	4,715	5,665	5,819	6,466	7,079
Harris County	1,243	1,742	2,410	2,818	3,401	3,945	4,041	4,421	4,775

Note: 2009 estimate and projection years as of January 1

Source: Bureau of the Census for historical. PCensus for Map Info (Claritas). CDS Market Research

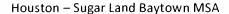


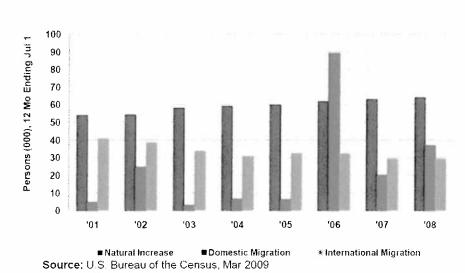
### Population Growth Accounted for by In-Migration

Components of change in the population published by the Bureau of the Census are presented in the chart below. Net in-migration, which is calculated based on the number of persons moving in versus the number moving out, has accounted for almost 50% of the growth in MSA population over the 2000-2009 period. Approximately 60% of this net migration has come from outside the U.S., which is not surprising in view of Houston's status as an international trading and business center. In Harris County, international

immigration accounted for 45% of population growth over the period, while there was an actual domestic outmigration, much of it to suburban counties. In the suburban counties, immigration was not a major factor. Net domestic migration on the other hand. accounted for 74%, 69% and 56% of total growth in the case of Montgomery, Fort Bend and Brazoria counties respectively.

### **Components of Population Change**





### **Basis for Projections**

The foregoing population projections are based upon general economic health in the Houston Metropolitan Area and a moderate sustained rate of growth for the foreseeable future. The projections are based upon a review of long-range population growth rates forecast by Claritas, Inc., a nationally recognized population and demographics service.

The caveat in using population projections occurs in times of a rapid change in the population of the area being studied. Some methods of population projection presume a stable rate of change. If an area is in the midst of rapid change, such forecasts may overstate or understate the magnitude of the change. Often, it takes time for the impact of such change to show up in economic and demographic estimates and forecasts. CDS Market Research uses the estimates and projections of respected authorities in order to present a reasonable, conservative picture within its analyses but there are places in which the primary population data may be understated or overstated. In such instances, derivative forecast calculations would then be similarly affected.

### **Regional Housing Trends**

### **Household Size Trends**

The trends in average household size for the Houston MSA and the four primary counties are shown in the table on the right. In spite of the increasing numbers of one and twoperson households due to longer life spans for empty nesters, later marriages among young professionals and a high divorce rate, average household size is actually increasing in the MSA, Harris County, and Montgomery County. This is due to the high birth rates and immigration rates on the part of the Hispanic component of the population. Household size in Brazoria County is forecast to decline slightly due in part to the large number of singles and couples without children that work in the Texas Medical Center. Meanwhile, Ft. Bend County persons per household remains constant.

### **Housing Type Trends**

The following table presents trends in housing types for the Houston MSA between 1970 and 2009. As shown, in 1970, single-family homes, including mobile homes, accounted for 79.1% of the housing stock in the MSA, while 20.9% of the inventory was comprised of multifamily units.

### **Household Size Trends**

1990 - 2009 and Projected 2014

Household Size, persons/HH								
Year	Houston MSA	Harris County	Mont- gomery County	Ft. Bend County	Brazoria County			
1990	2.75	2.72	2.84	3.14	2.86			
2000	2.80	2.79	2.83	3.14	2.82			
2009	2.84	2.84	2.89	3.14	2.81			
2014	2.87	2.86	2.91	3.14	2.81			

Source: PCensus for Map Info (Claritas, Inc.),

### Housing Type Trends, 1970 – 2008

**Houston MSA** 

	Single- Family *	Multi- Family	Total
1970 Housing Units	591,854	155,954	747,808
% of Total Units	79.1%	20.9%	100.0%
1980 Housing Units	849,330	395,535	1,244,865
% of Total Units	68.2%	31.8%	100.0%
Unit Change, 1970-1980	257,476	239,581	497,057
% of Total Change	51.8%	48.2%	100.0%
1990 Housing Units	1,003,085	509,863	1,512,948
% of Total Units	66.3%	33.7%	100.0%
Unit Change, 1980-1990	153,755	114,328	268,083
% of Total Change	57.4%	42.6%	100.0%
2000 Housing Units	1,215,015	575,983	1,790,998
% of Total Units	67.8%	32.2%	100.0%
Unit Change, 1990-2000	211,930	66,120	278,050
% of Total Change	76.2%	23.8%	100.0%
2009 Estimated Housing	1,600,872	626,931	2,227,803
% of Total Units	71.9%	28.1%	100.0%
Unit Change, 2000-2009	310,713	53,606	417,805
% of Total Change	93.1%	6.9%	100.0%

Between 1970 and 1980, 51.8% of the housing stock added in the MSA was single family, including mobile homes, and 48.2% was multifamily, decreasing single-family housing's share of the total inventory to 68.2% by 1980. Between 1980 and 1990, more than one-half of new housing construction added or 57.4% was single-family. By 1990, the single-family share of the total housing inventory had declined to 66.3% of the total housing inventory. Between 1990 and 2000, 76.2% of all new housing constructed was single-family. Single-family share of new housing units rose further through 2009 to 93.1%.

### **Housing Permit Trends**

The table on the right provides a 33-year history of Houston MSA housing permits. From 2001 to 2005, single-family permits averaged 41,414 annually. In 2006, permits peaked at 55,130. But in 2007, as total permits declined by 12% from the previous year, single-family permits dropped 24% to 42,072. In 2008 permits declined by 49% from 2007. Local housing experts predict that there will be approximately 20,000 single-family starts in 2009. Nevertheless, compared to most other markets nationally, the Houston MSA fared well.

The multi-family housing market was significantly overbuilt during the early-to-mid 1980s. Less than 2,000 units were constructed annually between 1986 and 1990. Starts have rebounded since then. Multi-family unit starts averaged 10,660 units annually in 1996-2000 and 11,657 in 2001-2005 compared to 6,816 units in the early 1990s. Due to changes in the condition of the housing market a larger share of multifamily units were permitted during 2006 and 2007. The 21,158 total multifamily permits for 2007 represented a 28% gain from 2006 when 16,570 units were permitted. In 2008 permits declined to 14,526, a 45%

### Historic Houston MSA Housing Starts\* 1975 – 2008

1975         8,899         19,484         69%         28,383           1976         19,910         27,290         58%         47,200         60           1977         32,200         29,470         48%         61,670         33           1978         32,530         27,800         46%         60,330            1979         27,520         27,990         50%         55,510        3           1980         15,900         23,130         59%         39,030         -30           1981         16,580         27,730         63%         44,310         14           1982         35,170         31,180         47%         66,350         50           1983         29,980         33,300         53%         63,280        3           1984         14,660         20,070         58%         34,730         -45           1985         4,610         9,370         67%         13,980         -60           1987         630         7,720         92%         8,350         -13           1987         630         7,720         92%         8,350         -13           1989         1,370         12				13,3	2000		
1976         19,910         27,290         58%         47,200         66           1977         32,200         29,470         48%         61,670         3           1978         32,530         27,800         46%         60,330         3           1979         27,520         27,990         50%         55,510         3           1980         15,900         23,130         59%         39,030         30           1981         16,580         27,730         63%         44,310         14           1982         35,170         31,180         47%         66,350         50           1983         29,980         33,300         53%         63,280         3           1984         14,660         20,070         58%         34,730         44           1985         4,610         9,370         67%         13,980         -60           1987         630         7,720         92%         8,350         -13           1987         630         7,720         92%         8,350         -13           1988         720         8,940         93%         9,660         16           1999         1,370					A (20 )		Annual %
1976         19,910         27,290         58%         47,200         66           1977         32,200         29,470         48%         61,670         3           1978         32,530         27,800         46%         60,330         3           1979         27,520         27,990         50%         55,510         3           1980         15,900         23,130         59%         39,030         30           1981         16,580         27,730         63%         44,310         14           1982         35,170         31,180         47%         66,350         50           1983         29,980         33,300         53%         63,280         3           1984         14,660         20,070         58%         34,730         44           1985         4,610         9,370         67%         13,980         -60           1986         1,110         8,310         88%         9,420         -3           1987         630         7,720         92%         8,350         -1           1988         720         8,940         93%         9,660         16           1999         1,370	9	8 899	899	19.484	69%	28.383	-
1977         32,200         29,470         48%         61,670         3           1978         32,530         27,800         46%         60,330            1979         27,520         27,990         50%         55,510            1980         15,900         23,130         59%         39,030         -30           1981         16,580         27,730         63%         44,310         14           1982         35,170         31,180         47%         66,350         50           1983         29,980         33,300         53%         63,280            1984         14,660         20,070         58%         34,730         -4           1985         4,610         9,370         67%         13,980         -6           1986         1,110         8,310         88%         9,420         -3           1987         630         7,720         92%         8,350         -1           1988         720         8,940         93%         9,660         16           1990         2,040         13,640         87%         15,680         15           1991         3,340	_						66%
1978         32,530         27,800         46%         60,330	-						31%
1979         27,520         27,990         50%         55,510	_				46%	60,330	-2%
1980         15,900         23,130         59%         39,030         -36           1981         16,580         27,730         63%         44,310         14           1982         35,170         31,180         47%         66,350         56           1983         29,980         33,300         53%         63,280         -3           1984         14,660         20,070         58%         34,730         -4           1985         4,610         9,370         67%         13,980         -66           1986         1,110         8,310         88%         9,420         -3           1987         630         7,720         92%         8,350         -1           1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         4           1990         2,040         13,640         87%         15,680         15           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         9           1993         3,730	-				50%	55,510	-8%
1981         16,580         27,730         63%         44,310         14           1982         35,170         31,180         47%         66,350         50           1983         29,980         33,300         53%         63,280         -3           1984         14,660         20,070         58%         34,730         -45           1985         4,610         9,370         67%         13,980         -60           1986         1,110         8,310         88%         9,420         -3           1987         630         7,720         92%         8,350         -1           1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         43           1990         2,040         13,640         87%         15,680         15           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         9           1993         3,730         16,880         82%         20,610         8           1994         6,280	_				59%		-30%
1982         35,170         31,180         47%         66,350         56           1983         29,980         33,300         53%         63,280         -3           1984         14,660         20,070         58%         34,730         -4           1985         4,610         9,370         67%         13,980         -60           1986         1,110         8,310         88%         9,420         -3           1987         630         7,720         92%         8,350         -1           1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         43           1990         2,040         13,640         87%         15,680         13           1991         3,340         14,190         81%         17,530         13           1992         3,220         15,920         83%         19,140         9           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840 <t< td=""><td>0</td><td>16,580</td><td>580</td><td>27,730</td><td>63%</td><td></td><td>14%</td></t<>	0	16,580	580	27,730	63%		14%
1983         29,980         33,300         53%         63,280	_				47%	66,350	50%
1984         14,660         20,070         58%         34,730         -45           1985         4,610         9,370         67%         13,980         -60           1986         1,110         8,310         88%         9,420         -3           1987         630         7,720         92%         8,350         -1           1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         43           1990         2,040         13,640         87%         15,680         13           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         9           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560 <t< td=""><td>_</td><td></td><td></td><td></td><td>53%</td><td>63,280</td><td>-5%</td></t<>	_				53%	63,280	-5%
1985         4,610         9,370         67%         13,980         -66           1986         1,110         8,310         88%         9,420         -3           1987         630         7,720         92%         8,350         -1           1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         4           1990         2,040         13,640         87%         15,680         15           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         5           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -5           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280	-				58%	34,730	-45%
1987         630         7,720         92%         8,350         -13           1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         43           1990         2,040         13,640         87%         15,680         13           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         9           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590	0	4,610	610	9,370	67%		-60%
1987         630         7,720         92%         8,350         -13           1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         43           1990         2,040         13,640         87%         15,680         13           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         9           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         37           1999         11,990         27,270         69%         39,260         -17           2000         7,590	0	1,110	110	8,310	88%	9,420	-33%
1988         720         8,940         93%         9,660         16           1989         1,370         12,260         90%         13,630         43           1990         2,040         13,640         87%         15,680         13           1991         3,340         14,190         81%         17,530         13           1992         3,220         15,920         83%         19,140         93           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -2           2001         7,183	0	630	630	7,720	92%	8,350	-11%
1990         2,040         13,640         87%         15,680         15           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         5           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -5           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -3           2001         7,183         34,311         83%         41,494         7	0	720	720		93%	9,660	16%
1990         2,040         13,640         87%         15,680         15           1991         3,340         14,190         81%         17,530         12           1992         3,220         15,920         83%         19,140         9           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -3           2001         7,183         34,311         83%         41,494         7	0	1,370	370	12,260	90%	13,630	41%
1992         3,220         15,920         83%         19,140         9           1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         42           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -2           2001         7,183         34,311         83%         41,494         7	-				87%	15,680	15%
1993         3,730         16,880         82%         20,610         8           1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -3           2001         7,183         34,311         83%         41,494         7	0	3,340	340	14,190	81%	17,530	12%
1994         6,280         16,910         73%         23,190         13           1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -3           2001         7,183         34,311         83%         41,494         7	0	3,220	220	15,920	83%	19,140	9%
1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -2           2001         7,183         34,311         83%         41,494         7	5	3,730	730	16,880	82%	20,610	8%
1995         3,840         17,230         82%         21,070         -9           1996         3,880         20,500         84%         24,380         16           1997         11,560         22,880         66%         34,440         43           1998         18,280         29,030         61%         47,310         33           1999         11,990         27,270         69%         39,260         -17           2000         7,590         31,120         80%         38,710         -2           2001         7,183         34,311         83%         41,494         7	0	6,280	280	16,910	73%	23,190	13%
1997     11,560     22,880     66%     34,440     43       1998     18,280     29,030     61%     47,310     33       1999     11,990     27,270     69%     39,260     -17       2000     7,590     31,120     80%     38,710     -1       2001     7,183     34,311     83%     41,494     7				17,230	82%	21,070	-9%
1998     18,280     29,030     61%     47,310     37       1999     11,990     27,270     69%     39,260     -17       2000     7,590     31,120     80%     38,710     -17       2001     7,183     34,311     83%     41,494     77	)	3,880	880	20,500	84%	24,380	16%
1998     18,280     29,030     61%     47,310     37       1999     11,990     27,270     69%     39,260     -17       2000     7,590     31,120     80%     38,710     -17       2001     7,183     34,311     83%     41,494     77	0	11,560	560	22,880	66%	34,440	41%
1999     11,990     27,270     69%     39,260     -17       2000     7,590     31,120     80%     38,710     -17       2001     7,183     34,311     83%     41,494     77	)	18,280	280	29,030	61%		37%
2001 7,183 34,311 83% 41,494 7	)	11,990	990		69%	39,260	-17%
	)	7,590	590	31,120	80%	38,710	-1%
2002 12 401 34 640 74% 47 041 13	3	7,183	183	34,311	83%	41,494	7%
2002 [ 12,701 ] 37,070   77/0   77,041   13	ı	12,401	401	34,640	74%	47,041	13%
2003 16,761 41,995 71% 58,756 25	ī	16,761	761	41,995	71%	58,756	25%
	3	10,858	858		7.00		-5%
	)	11,080	080	51,085	82%	62,165	11%
	_				77%		15%
	_				67%	63,230	-12%
	-						-33%

CMSA includes eight counties: Harris, Fort Bend, Galveston, Liberty, Brazoria, Chambers, Montgomery and Waller.

Starts necessarily based on building permit activity Source: Real Estate Center at Texas A&M University and CDS Market Research

decline from 2007. For 2009, predictions are for only 5,200 multi-family permits, a 65% decline from

2008. The huge decline is due primarily to the lack of mortgage loans in the capital markets.

### Average Annual New Housing Starts Projections

Houston MSA, 2009 - 2019

### **Housing Permit Projections**

The table below presents annual single-family and multi-family new housing permit projections for the Houston MSA for the 2010-2014 and 2015-2019 periods. Total permits are expected to decline further due to the current and forecasted 2008/2009 recession and possibly into 2010.

Single-family housing construction has accounted for 74% of new permits in the region over the past 10 years.

The table on the right presents CDS Market Research's projection for new housing construction in the MSA for the next two 5-year periods.

Average Annual Projection Single-Multi-Period Family Total 30,000-22,000-8.000-Range 2010-2014 28,000 12,000 40,000 % of Total 70% 30% 100% Range 30,000-15,000-45,000-38,000 18,000 56,000 2015-2019 67% 100% % of Total 33%

**2010-2014.** CDS projects total annual average housing permits for the 2010-2014 period to be in the 30,000-40,000 range. Single-family unit permits are expected to decline from the 39,000 annual average during the 5-year period ending in 2009 to a range of 22,000 to 28,000. Single-family housing is expected to continue to account for the majority of housing permits, but due to tightened mortgage loan restrictions, its share is expected to decline to 70%.

**2015-2019.** Over the 2015-2019 period, CDS expects a return to a higher level of annual permits in the 45,000-56,000 range. When combined with the higher forecast share, annual average single-family permits will likely climb to 30,000-38,000 annually while multi-family permits increase somewhat to 15,000-18,000.

### **Growth Patterns**

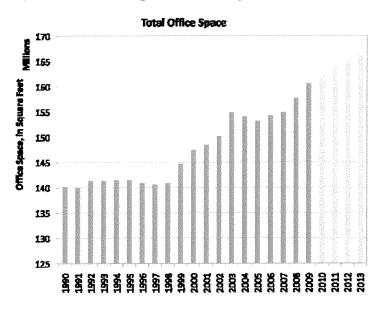
Three residential growth patterns, which had their inception in the 1980s, have been identified as trends, which seem certain to continue. First is the expansion of single-family development into counties surrounding Houston, especially Montgomery to the north, Fort Bend to the southwest and Brazoria County to the south. (The strong growth that also took place in the 90s and early 00s in Galveston County may or may not continue following the devastation of Hurricane Ike in September, 2008.) Second is the strong demand for housing located within and near master-planned communities. Third is the trend toward infill development of new housing, including high-rise projects, inside or located close to the urbanized core of the Houston Metro Area.

### Regional Office Space Trends

Houston has, recent years, a strong office market dominated by major corporate users including most of the nation's top energy companies.

There is currently approximately 162 million square feet of office space in the community

### **Houston Regional Office Space Trends**



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The region's economic downturn of the mid-1980's resulted in substantial amount of excess office space. As illustrated in the charts on the right, there was little office construction in the decade of the 1990's.

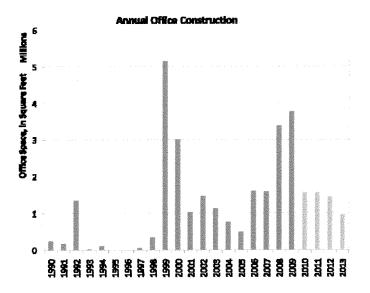
In the late 80's and 90's, regional employment growth created a substantial amount of demand for office space which caught up with office supply in the late 1990's.

Since 1999, the region has added an average of 1.2 million square feet of office space annually.

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The real estate information service,

Reis predicts the region will add an average of 1.2 million square feet annually 2010-2013



Current office vacancy rates are approximately 15% which is in the normal range over the past decade.

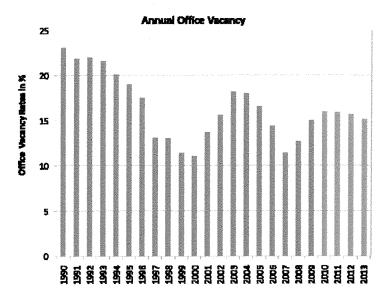
Reis predicts vacancy rates to increase slightly and then return to the 15% vacancy by 2013.

Asking office rents are currently in the \$24 range with effect rents (after accounting for free rent and other concessions) are slightly over \$20.

According to Reis, and consistent with the increasing vacancy rates and the current national recession, office rental rates in the region are expected to drop somewhat in 2010 through 2011 but then begin to pick up a bit in 2012 and 2013.

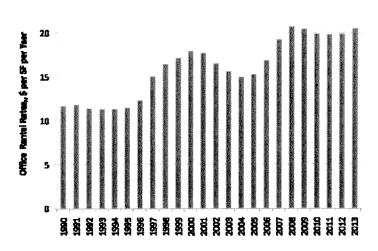
The Reis chart at the bottom of the page illustrates that Houston's rent rate growth exceeded the growth of the Southwest market and the U.S. as a whole.

### **Houston Regional Office Performance Trends**



### **Annual Office Effective Rental Rates**

25



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### **Regional Retail Trends**

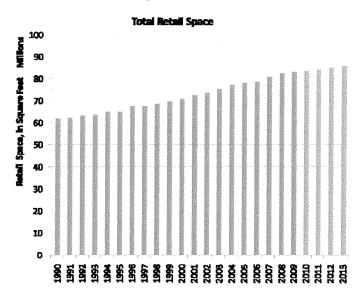
Retail space in the Houston region totals approximately 83 million square feet of space. According to Reis, that includes approximately 38 million square feet in larger "community" shopping centers and 45 million square feet in smaller, "neighborhood" centers.

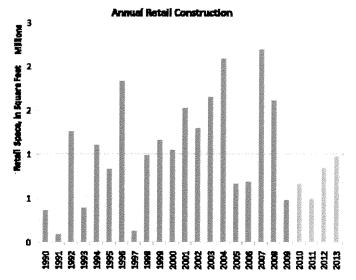
Retail in the Houston region was not quite as overbuilt in the downturn of the mid-80's so construction did not totally cease during the 90's as did office buildings.

The current economic conditions have taken a toll on new retail development in the Houston region. In the ten years leading up to 2009 (1999-2008) the average annual retail constructed was just under 1.4 million square feet. In 2009, Reis estimates that only 473,000 square feet will be completed.

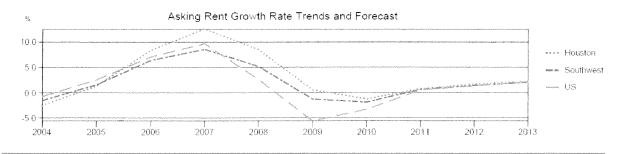
Reis predicts very slow retail development for the next four years averaging only 740,000 in 2010-2013.

### **Houston Regional Retail Trends**





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The strong retail construction over the past 10 years been accompanied by increasing vacancy rates. After reaching low vacancy rates under 10% in 2000, the rate of vacant space has climbed to the current estimate of 13%.

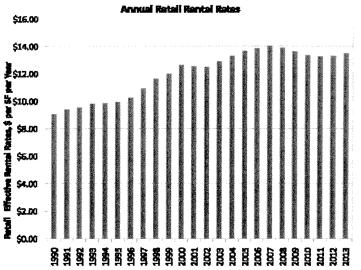
Reis estimates that Houston regional retail vacancy rates will continue to rise to 15% by 2012, before beginning to fall.

Even with the increasing vacancy rates, rental rates for retail space have not fallen significantly as older, lower quality properties have been supplanted by newer centers. Current rental rates are estimated at \$13.63 after reaching a peak in 2007 of \$14.00. These rental rates are triple net.

Reis expects a continued decline for the next couple of years before a turnaround in 2012.

### **Houston Regional Retail Performance Trends**





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### **Regional Industrial Trends**

Industrial data as defined in this section includes a variety of different development types including:

- Warehouses
- Distribution Centers
- Flex Office/Showrooms; and
- Light Manufacturing

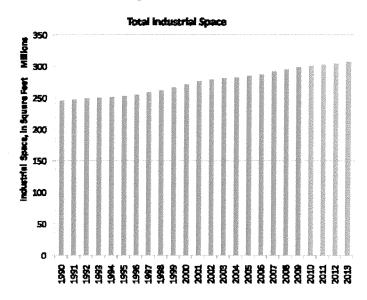
These development types are characterized by lower cost concrete or metal construction, tall bays, large free spans, and in some cases dock height loading docks. These products generally command lower rental rates.

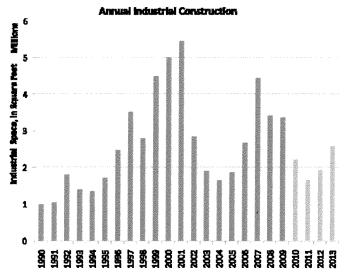
The large amount of this type of development is consistent with Houston's prominence as a manufacturing and distribution center, capitalizing on the regional location with access to highway and railroad networks as well as the Port of Houston.

Reis tracks just under 300 million square feet of industrial space in the Houston region. On average since 1990, approximately 2.7 million square feet of industrial space was completed annually.

Reis predicts continued industrial construction averaging 2.1 million square feet over the next 4 years.

### **Houston Regional Industrial Trends**





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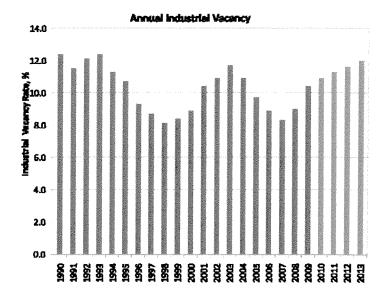
Industrial space vacancies have cycled over a range of 8% to 12%. Reis estimates that currently 10.4% of the industrial space for lease is vacant. That is a significant increase from the 8.3% rate in 2007. This increase was the result of 11.1 million square feet of new construction during the period 2007-2009.

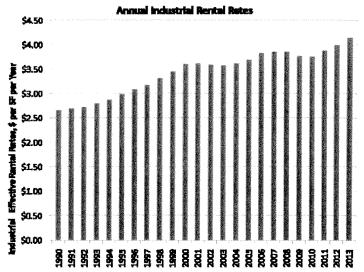
Reis expects vacancies to increase over the next 4 years. But it is expected to not exceed 12%.

The effective rental rates for all forms of industrial space dropped slightly in 2009, but remain reasonably high at \$3.76 per square foot (triple net).

Reis expects rental rates to increase slightly over the next four years – topping out at \$4.14 in 2013.

### **Houston Regional Industrial Performance Trends**





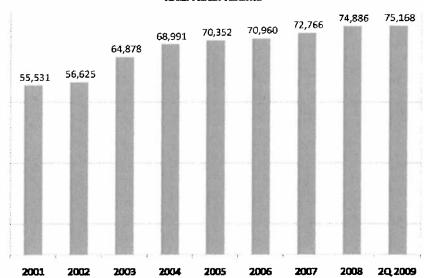
### **Regional Hotel Trends**

Hotel performance in Houston has been strong in recent years, matching the population and employment growth of the region.

 According to Source Strategies, 2,120 rooms were added in 2008. Since 2001 the region has averaged annual increase in hotel rooms of 2,765.

### **Houston Regional Hotel Trends**

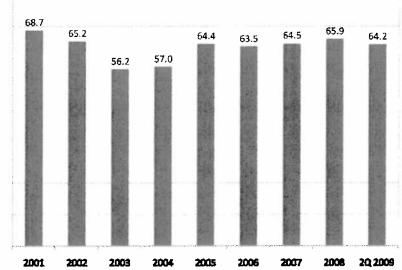




### • Hotel occupancy has remained strong even with the new supply being added to the market. Current occupancy is at 64.2% down slightly from 2008 (which saw a short term spike in occupancy in the days and months following hurricane lke. Current occupancy is on par with historical trends in the region.

### Generally in the hotel industry, occupancy rates in the range of 60-65% will result in profitability.

### Annual Hotel Occupancy, %

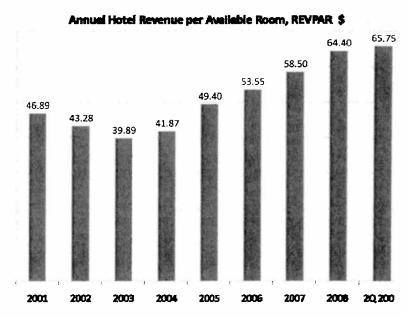


Source: Texas Hotel Performance Factbook, Source Strategies

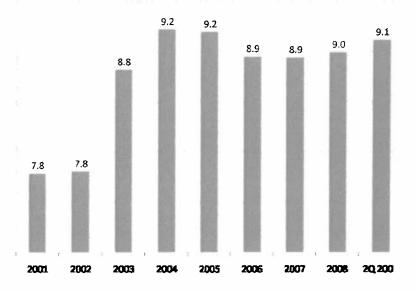
- Hotel performance is most often measured as Revenue per Available Room (REVPAR).
- Houston regional REVPAR trends are on a positive path with the first second quarter of 2009 showing a slight increase over 2008. Given the national and regional economic situation and the strong 2008 performance (driven by Hurricane Ike) most analysts predicted declines in 2009.

- Demand for hotel rooms comes from economic activity in the region including business meetings, tourism, conventions, and personal events.
- The chart on the bottom of the page illustrates the calculated per capita number of hotel rooms in Houston over the past 8 years.
- The current figure of approximately 9 rooms for every 100,000 (population + jobs) will be used in calculating future demand for new hotels.

### **Houston Regional Hotel Performance Trends**



### Hotel Rooms per 100,000 Population + Employment



Source: Texas Hotel Performance Factbook, Source Strategies

### Trends in the Competitive Market Area and the TIRZ

### The Competitive Market Area

The competitive market area is the area that includes the proposed TIRZ property and surrounding properties that comprise an area within which the proposed zone will compete for market share and also derive the bulk of its economic and demographic support.

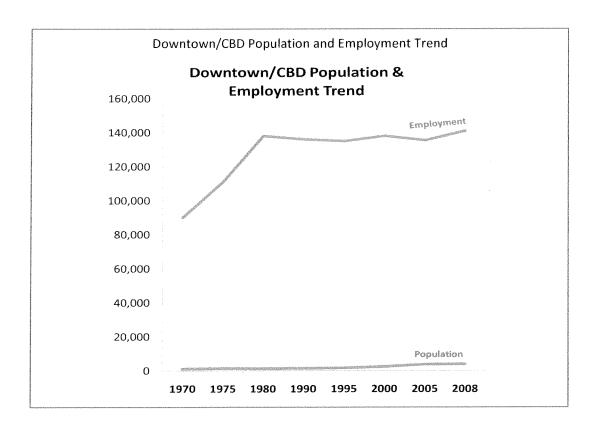
After analysis, it was concluded that the proposed TIRZ is competitive with the Houston CBD, also know as Downtown Houston. CDS Market Research determined that the CBD is in itself a unique market, therefore given that the proposed TIRZ is located in the CBD it was considered as the delineation for evaluation. The CBD is central to the business district of Houston providing employment, entertainment and shopping destinations for residents of the downtown area as well as the greater population of Houston and visitors alike. The CMA includes zip codes 77002 and 77010.

**Competitive Market Area** 

## 

### **Economic Demand Drivers**

Downtown is the economic heart of Houston, with 23% of the city's total office space and more than 150,000 workers. In the near term, the foremost driver of demand in both the CMA and the Zone will likely be the growth of the Central Business District. The growth of the CBD is largely contingent upon the growth of the greater Houston economy. Projections for metropolitan growth are highly favorable. Fourteen of Houston's 23 Fortune 500 Companies are located in the downtown area. Houston's Central Business District has been the center of the region's economic activity since the city's founding. The CBD has the highest concentration of jobs in Houston. Downtown added 50,000 jobs during Houston's energy boom 1970 to 1980. But the oil bust of the early to mid-80s resulted in employment decline as shown in the graph below.



The Houston CBD's strong office market activity reflects the underlying strength of the Houston economy, which continues to significantly outperform the national economy in terms of employment growth. With energy demand forecast to increase dramatically over the next quarter century, the Houston CBD is poised for continued strengthening.

### **Demographic Demand Drivers**

One of the most impressive components of downtown Houston's revitalization over the past decade is the residential development and growth of downtown population. As recently as the early 1990s, there were only a handful of downtown residences. At present, much of the new development in the CMA



still caters to a demographic cluster comprised of middle to high income households. The type of residents attracted to downtown loft and condominium units tend to be young urban professionals working downtown, empty nesters, and reverse commuters.

Units tend to be in the mid to upper income level range. Resale prices generally range from \$180 to \$270 per square foot, with penthouse prices starting at \$350 per square foot. Lease rates range from \$1.00 to \$1.90 per square foot.

### Historical and Projected Residential Demand

During the 1980s, downtown Houston's population increased only slightly. In the 1990s, however, downtown's population nearly doubled, specifically due to loft renovation projects in the Historic District spurred by the renovation of the Rice Hotel.

Between 1995 and 2009, according to Census data, 2,011 housing units were built within the CMA. From 1990 to 1994 there was no residential development reported. Approximately 52% of the development has occurred within the past ten years. Currently, the Downtown Houston Management District reports 25 market rate residential developments in downtown Houston containing 2,711 housing units that range in size from two units at the Foley Building, 214 Travis Street, to 394 units at Houston House.

### History

Downtown Houston primarily includes 1,178-acres, a 108-square-mile area bounded by Interstate 45, U.S. Highway 59, and Interstate 10. Several areas exist in Downtown Houston; they include Main Street Square, Skyline District, Sports & Convention, Theater District, and the Warehouse district.

Downtown Houston was the original founding point of the city of Houston. The city was granted incorporation by the state legislature on June 5, 1837. In 1840, the town was divided into four wards, each with different functions in the community. The wards are no longer political divisions, but their names are still used to refer to certain areas.

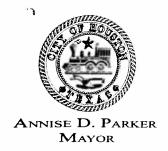
Downtown's growth can be attributed to two major factors. The first arose after the Galveston Hurricane of 1900, when investors began seeking a location close to the ports of Southwest Texas, but apparently free of the dangerous hurricanes. The second came a year later with the 1901 discovery of oil at Spindletop, just south of Beaumont. Shipping and oil industries began flocking to east Texas, many settling in Houston. From that point forward the area grew substantially.

### Downtown Development

In the 1960s, downtown comprised a modest collection of mid-rise office structures, but has since grown into one of the largest skylines in the United States. In 1960, the central business district had 10 million square feet. The first major skyscraper to be constructed in Houston was the 50-floor One Shell Plaza in 1971. A succession of skyscrapers were built throughout the 1970s, culminating with Houston's tallest skyscraper, the 75-floor, JPMorgan Chase Tower (formerly the Texas Commerce Tower), which was completed in 1982. In 2002, it was the tallest structure in Texas, ninth-tallest building in the United



	REQUEST FOR COUNCIL	ACTION		
TO: Mayor via City Secretary				RCA#
SUBJECT: Ordinance designat	ing a non-contiguous	Category #	Page	Agenda Item#
geographical area of the City as	Reinvestment Zone Number		1 of <u>1</u>	
I wenty-Four, City of Houston, Te	exas (Greater Houston Zone) for			1 1
tax increment financing purposes	3.			/7
FROM: (Department or other p	oint of origin):	Origination D	ate	Agenda Date
Andrew F. Icken		12/6/		DEC 1 2 2012
Chief Development Officer				1
DIRECTOR'S SIGNATURE:	$\sim$	Council Distr	icts affected:	
d,	1	D, H, I, K		
For additional information contact	:: Phone:	Data and ide	1:5: 1:	
Ralph De Leon	(832) 393-0985	Council Actio	itification of p	orior authorizing
Deborah McAbee	(832) 393-6321			7/10, Ord. No. 2011-
	·	0074 02/02/1	1-0203, 0470 11 Ord No. 1	7710, Ord. No. 2011- 2011-0296, 04/27/11
<b>RECOMMENDATION:</b> (Summar	y)			
City Council adopt an Ordinance	designating a non-contiguous gov	ographical are	a in area of t	ho City of Houston
				ine city of Houston a
g parposes as authorized	DV Chapter 311 of the Levas Tav	Code as ame	ended	e, ioi tax incremer
Amount of Funding: No Funding	Required		711404.	
SOURCE OF FUNDING				
SOURCE OF FUNDING: [ ]	General Fund [ ] Grant Fund	[ ] Ent	terprise Fund	[X] N/A
SPECIFIC EXPLANATION:				-
In accordance with Chapter 311 c	of the Texas Tay Code as among	dad City Carre		t te t
December 12, 2012, regarding to Texas (Greater Houston Zone) for	he designation of Reinvestment	Zene Numbe	icii conducte	d a public hearing or
Texas (Greater Houston Zone), for area of the City of Houston, the property of the City of Houston Zone).	or tax increment financing purpose	Zone Numbe	er Iwenty-Fo	our, City of Houston
area of the City of Houston, the p	proposed Greater Houston Zono	es. Located	in a non-cor	itiguous geographica
and accompany accompanies	e easiem nomon of the Housto	n Control Due	simmon District	
Sector generally being described a	as an area extending from Old Sp	n Central Bus	siness Distric	ct, and the Southern
on the South, Main Street on the w	est and State Highway 288 on the	anish Hali On	the north to	Almeda Genoa Road
The Ordinance designating the pro December 31, 2042, establish a ta	oposed Zone will establish a thirt	v-vear duration	a for the are	noond 7ama assist
Zone's projected improvements are reinvestment zone	e of general benefit to the City an	d meet the sta	make imum	gs triat the proposed
einvestment zone.	b was and the city un	a meet the sta	atatory criteri	a ioi a tax increment
Further, the Ordinance will provide development, construction of public	for the expenditure of public fun	ds for eligible	project costs	s including economic
publication of publi	C lacillies, and other related imp	rovemente a	a wall as the	
The server ming the Zone, Subject	to Zone board and City Council a	approval and o	subject to Cit	V Council's approval
of a project plan and reinvestment a	zone financing plan for the Zone.	, , , , , , , , , , , , , , , , , , , ,		y country approval
	*		7	*
No. Manta Oda S. A	11	- See	- PHC	R UD
c: Marta Crinejo, Agenda Direc	ctor NOTE			
Anna Russell, City Secretary		FOR	LTEM	1
David Feldman, City Attorne	y .	ما	1	
Deborah McAbee, Senior As	sistant City Attorney	N NC	• •	ey Council's approval
	REQUIRED AUTHORIZAT	ION		
ther Authorization:	Other Authorization:		.th.a.i4!-	
	Addionzation.	Other At	uthorization	:



### Office of the Mayor City of Houston Texas



DEC 1 2 2012

COPY TO EACH	MEMBER	OF	COUNCIL
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CITY SECRETARY: //- 27-12

COUNCIL MEMBER:

November 26, 2012

The Honorable City Council City of Houston

**Dear Council Members:** 

Pursuant to City of Houston Revised Executive Order 1-5, I am appointing the following individual to the Independent Police Oversight Board (IPOB), subject to City Council confirmation:

Marvin J. Hamilton, appointment for a term to expire May 1, 2013, and to serve as Chair.

The résumé is attached for you review.

in Diferber

Sincerely,

Annise D. Parker

Mayor

CC:

AP:JC:jsk

Attachment

Mr. C.A. McClelland, Chief of Police, Houston Police Department

Mr. David M. Feldman, City Attorney, City of Houston



	REQUEST FOR COUNC	IL ACTIO	N		
TO: Mayor via City Secretary	/		- 1		RCA#
neighborhoods in the City of		Category	7 #	Page 1 of 7	Agenda Item#
FROM: (Department or oth	er point of origin):	Originati	ion D	ate	Agenda Date
Alfred J. Moran, Jr., Director Administration & Regulatory	Affairs Department	12	16	12	DEC 1 2 2012
DIRECTOR'S SIGNATURE		Council 1	Distri	cts affected: C, D	
For additional information c Maria Irshad, CAPP Chris Newport	Phone: 832-393-8641 Phone: 713-837-9533	Date and Action:	ident	tification of pri	ior authorizing Council
Montrose and MacGregor	mmary) he designation of a residential permit park	ing area in	the Si	uper Neighborl	hoods of Neartown-
Amount of Funding:	N/A			FIN Budget:	
SOURCE OF FUNDING: N/A	[ ] General Fund [ ] Grant Fu	nd [] Er	iterpi	rise Fund []	Other (Specify)
SPECIFIC EXPLANATION					
s. To date, 127 permit areas have The Administration & Regulator parking permit areas, where on-	the Code of Ordinances provides for the creating is deemed a problem for resident we been designated.  Ory Affairs Department recommends that the street parking at the times of day and days of Regulatory Affairs and the Department of Pu	following p	propos	sed areas be des	signated residential hment require a valid
The required public hearing was	s held on October 23, 2012 and all outstandi tions for the following proposed areas are att	ng issues ha	ive be	en satisfactoril	y resolved.
• 2603 - 2619 block of C Application Number 0	Commonwealth, east side, between Califor 142712-24-204 Wichita, between Live Oak and Dowling, I	rnia and Mi			
C: Jeff Weatherford, Deputy Dire	ector, Traffic Operations Division		ä	A. Carrier	
AM:DP:MLI:mrc			The state of the s	A	
	REQUIRED AUTHORIZ	ZATION			
ARA Director:		* 1 * * * * * * * * * * * * * * * * * *			

### Designation of Residential Parking Permit Areas: Findings

### Permit Area and Restrictions Proposed by Applicant:

Application 042712-24-204, 2603-2619 block of Commonwealth, east side, between California and Missouri

Proposed Times: Monday -Saturday, 9 am - 9 pm

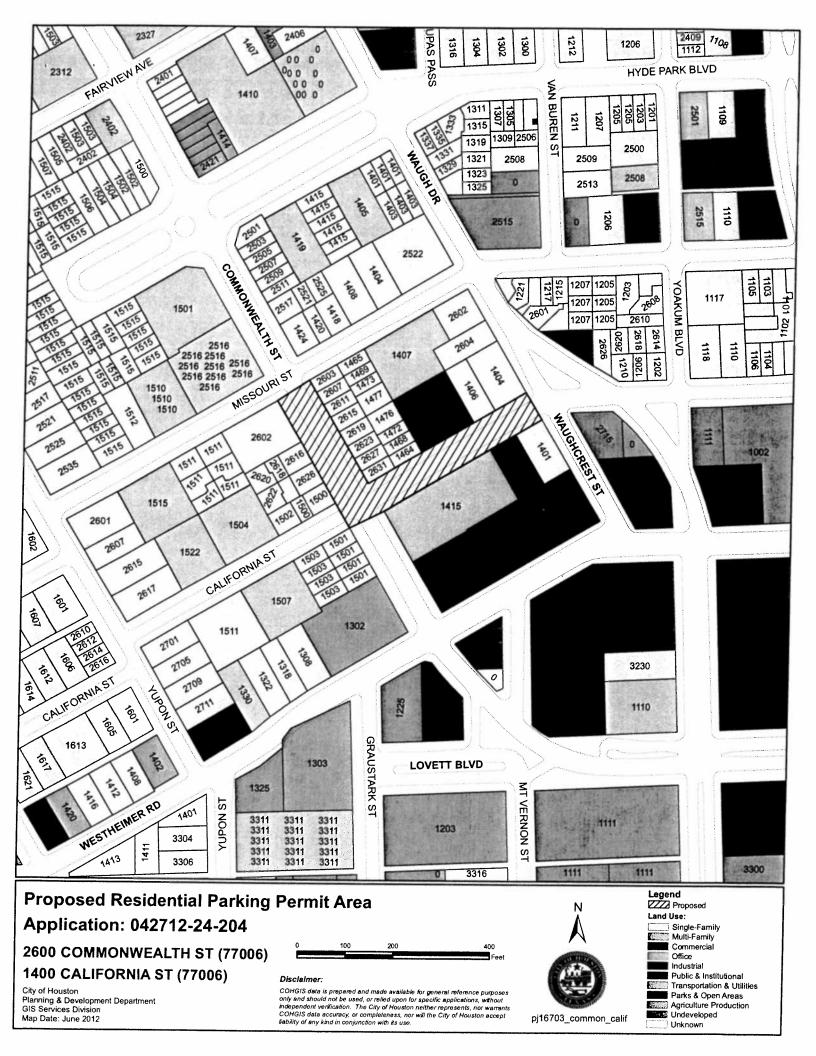
### Parking Official Recommendation:

Designate a Residential Parking Permit Area with regulations requiring a valid residential parking permit to park curbside:

Monday -Saturday, 9 am - 9 pm

### Findings:

- Agreement reached among residents, Montrose Management District and Legacy Clinic to set the residential permit parking area to 80' on the eastside of the block.
- Testimony from the Parking Management Division, approval by the Public Works and Engineering – Traffic Operations Division, and comments received at the public hearing leads to the following findings:
- A parking problem exists between the hours of 9 a.m. and 9 p.m., Monday through Saturday.
- More than 60 percent of the available parking spaces were occupied. More than 25 percent of cars parked curbside was generated by commuters from restaurants and construction projects.
- Excessive commuter parking on the block creates traffic congestion and reduces safety and residential quality.
- Neighborhood support is demonstrated by 87 percent of residents (out of 20 households affected) signing the petition in favor of the permit area.
- Designating a parking permit area is the most cost-effective way to resolve the parking problem.



### Designation of Residential Parking Permit Areas: Findings

### Permit Area and Restrictions Proposed by Applicant:

Application 042612-21-203, **2400-2500 block of Wichita, between Live Oak and Dowling** Proposed Times: Monday - Sunday, 5 pm - 2 am, tow-away zone

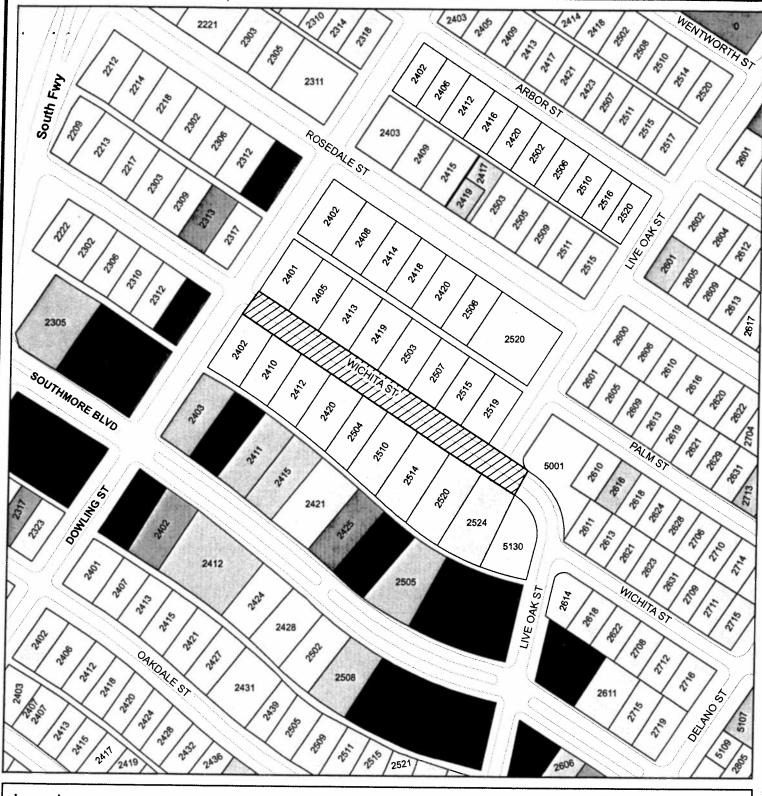
### Parking Official Recommendation:

Designate a Residential Parking Permit Area with regulations requiring a valid residential parking permit to park curbside:

Monday - Sunday, 5 pm - 2 am, tow-away zone

### Findings:

- Testimony from the Parking Management Division, approval by the Public Works and Engineering – Traffic Operations Division, and comments received at the public hearing leads to the following findings:
- A parking problem exists between the hours of 5 p.m. and 2 a.m., Monday through Sunday.
- More than 60 percent of the available parking spaces were occupied. More than 25 percent of cars parked curbside was generated by commuters from restaurants and construction projects.
- Excessive commuter parking on the block creates traffic congestion and reduces safety and residential quality.
- Neighborhood support is demonstrated by 79 percent of residents (out of 19 households affected) signing the petition in favor of the permit area.
- No testimony in opposition was received at the public hearing.
- Designating a parking permit area is the most cost-effective way to resolve the parking problem.





Land Use:

Single-Family
Multi-Family
Commercial
Office
Industrial

Unknown

Public & Institutional
Transportation & Utilities
Parks & Open Areas

Agriculture Production
Undeveloped

**Proposed Residential Parking Permit Area** 

**Application: 071312-67-208 2400-2500 WICHITA ST (77004)** 

Source: COHGIS Database

Date: July 2012 Reference: Pj16748



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### PLANNING & DEVELOPMENT DEPARTMENT

This map is made available for reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.

		DEOUTER FOR COLUMN			
	TO: Mayor via City Secretary	REQUEST FOR COUNCIL A	CTION		
	SUBJECT: Approve Motion author First Corporation's calendar year 2	rizing and approving Houston 013 budget.	Category #	Page 1 of 1	Agenda Item#
	FROM: (Department or other point Dawn Ullrich Convention and Entertainment Fac	······································	Origination I November 30,		Agenda Date DEC 1 2 2012
	First Corporation				DEO 1 % LOIL
11.1	DIRECTOR'S SIGNATURE:	Mulrih	Council Distr All	icts affected:	
U	For additional information contact: Robert Jackson	Phone: 713-853-8116	Date and iden Council Actio		ior authorizing
	RECOMMENDATION: (Summary) Approve Motion authorizing and app	proving Houston First Corporation	n's calendar ye	ear 2013 budge	et.
	Amount of Funding:			Finance Budg	get:
	No Funding SPECIFIC EXPLANATION:	Required.			
	consolidation of the City's Convertion Center Hotel Corporation Agreement, during December of ebudgets are on a calendar year bas Agreement. In accordance with calendar year 2013.	on (now "Houston First Corpora ach year, the City Council is sl is) as it pertains to its activities un	ition" or "HFC ated to reviev oder the Interl	."). Pursuant v HFC's annu ocal Agreemer	to the Interlocal al budget (HFC
	Under the Lease Agreement, HFC in the City, including, but not limited to Miller Outdoor Theatre, Houston Ce and various parks (the "Leased Proposition of the Agreement of the	o, the George R. Brown Convented the Arts, Talento Bilinque perties"). HFC's budget ensures alendar year 2013. In compliance to Tax ("HOT") and certain paded on the City's books prior to by the Interlocal Agreement. For use of which 23% will continue to included in HFC's 2013 budget for arts-related contracts and a	tion Center, Was de Houston, that the Leas with CEFD's arking revenua transfer of calendar year fund a contral of \$1.00	/ortham Theat the Theater D ed Properties bond requirer es, as well a the remaining ar 2013, HFC act with the Great of the City of 6 000 to prove	er, Jones Hall, istrict Garages continue to be ments, pledged is debt-related "net available has projected reater Houston of 19 3% of the
	This item was presented at the Dece	mber 6, 2012 Budget & Fiscal Afl	fairs Committe	e meeting.	
	The Convention and Entertainment I of the 2013 Budget.	Facilities Department and Housto	on First Corpo	pration recomm	nend approval
-		DECUIPES AVE.			
-		REQUIRED AUTHORIZATIO	ON		
	inance Department	Other Authorization	Other A	uthorization	

# 2013 Houston First Corporation Budget

REVENUE  Venue Revenue Parking Revenue Contributions from Others Net available pledged revenues income Hotel Occupancy Tax(current and delinquent) Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues	2011 ACTUAL	2043 B. J. L.			Houston	
Venue Revenue Venue Revenue Parking Revenue Contributions from Others Net available pledged revenues income Hotel Occupancy Tax(current and delinquent) Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues		1abbng 71 nz	2012 Estimate	2013 BIIDGET	First/Leased	
Venue Revenue Parking Revenue Contributions from Others Net available pledged revenues income Hotel Occupancy Tax(current and delinquent) Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues			200	Table conde	Premises	CEFD
Parking Revenue Contributions from Others Net available pledged revenues income Hotel Occupancy Tax(current and delinquent) Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues	12,889,314	13.516 954	15 100 000			
Contributions from Others  Net available pledged revenues income Hotel Occupancy Tax(current and delinquent) Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues	9,095,489	9.479.096	9 870 773	15,423,138	15,423,138	1
Net available pledged revenues income Hotel Occupancy Tax(current and delinquent) Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues	4,113,921	11 535 273	3,670,773	10,332,194	2,250,260	8,081,934
Hotel Occupancy Tax(current and delinquent) Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues	40,331,847	52 884 702	13,304,106	6,361,122	6,361,122	•
Lease Income Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues	68.622.617	66 350 000	56,363,124	62,110,602	62,110,602	,
Interest Income Sale of Capital Assets Miscellaneous Revenue Total Revenues	1,380,000	96,330,000	69,625,000	76,950,000		76,950,000
Sale of Capital Assets Miscellaneous Revenue Total Revenues	546 403	000,086,1	1,380,000	1,380,000		1,380,000
Miscellaneous Revenue Total Revenues	340,497	000'096	439,092	445,500	25,500	420,000
Total Revenues	, 60	•	•	27,574,677	27,574,677	ı
	363,302	762,900	624,845	854,095	854,095	•
FYDERS	137,342,987	156,869,015	167,059,864	201,431,328	114,599,394	86,831,934
Porconnol						
Supplies	10,820,787	11,337,854	11,087,661	11,651,224	11.322.214	329 010
Other Services and Change	700,218	622,976	592,654	809,554	809 554	010,630
GHCVB contract expenses	33,233,073	31,073,168	31,165,078	33,311,457	32.359.048	952.400
Equipment	13,984,651	14,950,000	15,806,750	17,388,000	17,388,000	5
Capital Projects	188,446	836,000	4,156,740	1,988,097	1,988,097	,
Debt Service	•	7,318,000	•	33,150,671	33,150,671	,
Net available pledged expenses	22,608,004	21,130,057	20,658,360	21,938,923		21.938.923
COH contractual obligations	40,331,847	52,884,792	56,363,124	62,110,602		62.110.602
Total Expenses	20,120,734	20,715,476	21,444,672	17,769,907	16,389,907	1.380.000
	141,987,760	160,868,323	161,275,039	200,118,434	113,407,490	86,710,944
CONTINGENCY RESERVE	,	25,500,000	1	1		
NET INCOME/(I OSS)						
	(4,644,773)	(29,499,308)	5,784,825	1,312,894	1,191,904	120,990

TO: Mayor via City Secretary  Subject: Accept Work - TI & TF	REQUEST FOR COUNCIL AC Enterprises, Inc. for Airfield Pavement			
and Roadway Repairs at George Bu (IAH), William P. Hobby (HOU), a 460A (Contract No. 4600009783)	Ish Intercontinental Airport/Houston	Category # 7	Page 1 of 1	Agenda Item #
FROM (Department or other poin	t of origin):	Origination Date		
Houston Airport System		September 26, 20	1 0	enda Date EC 1 2 2012
DIRECTOR'S SIGNATURE:	va	Council District a		
For additional information contact Samar Mukhopadhyay Phon Adil Godiwalla	<b>e:</b> 281-233-1840 281-233-1934	Date and identific Council action: 07/29/2009 (O) 20		rior authorizing
AMOUNT & SOURCE OF FUNDING	<b>⊆</b> : ⟨ <b>x x x x x x x x x x</b>	Prior appropriation	ons:	
N/A	00	07/29/2009		1,900,000.00
		Arpt R&R FD (80		
RECOMMENDATION: (Summary) Pass a motion to approve the final contract amount, but less than 5%	contract amount of \$1,830,471.37 or contingency, and authorize final pay	r 3.08 percent mor ment.	e than the	original
under-runs in the amount of \$27,94 contract amount and less than the 5 replacement at EFD, box culvert re	, Inc. has completed all the work requestion, including Change Order No. 47.11, will be \$1,830,471.37, which is contingency. The change order we pairs at IAH, construction of a new at pad at IAH. The line item underruncement marking and airfield lights.	1 in the amount \$8 is 3.08 percent moves made due to address to the second to the seco	32,566.98 are than the	and line item original oncrete panel
TJ &T Enterprises, Inc, achieved 22 Opportunity gave TJ &T Enterprise	2.67% DBE participation on a 20% ges, Inc. an "Outstanding" rating.	goal. The HAS Off	ice of Bus	iness
	REQUIRED AUTHORIZATION			
Finance Department:	Other Authorization:	Other Authori	zation:	

TO: Mayor via City Secretary

REQUEST FOR COUNCIL ACTION

IU: Mayor via City Secretary	REQUEST FOR COUNT			
SUBJECT: Accept Work for America (ARRA) – Local Rehabilitation Project No. N-001037-0057-4, TxDOT CCSJ	ets STP 2010 (675) ES, Etc.; WBS		Page 1 of 2	Agenda Item #
FROM (Department or other point of	of origin):	Origin	nation Date	Agenda Date
Department of Public Works and Engin	neering ,	12	6/12	DEC 1 2 2012
DIRECTOR SSIGNATURE:  Daniel W. Krueger, P.E., Director		Counc	il District affe (A, B, C, D A, B, C, F	cted: (, F, G, H, I) RJM (, G, H, I, J
For additional information contact:  J. Timothy Lincoln, P.E.	Il	Counc Ord. # Ord. #	eil action: 2010-0070 d 2010-0853 d	ated: 01/27/2010 ated: 11/03/2010
Senior Assistant Director	Phone: (832) 395-2355	Ord.#	2011-0024 d	ated: 01/05/2011

**RECOMMENDATION:** (Summary) Pass a motion to approve the final Contract Amount of \$5,392,363.11 or 0.002% over the original Contract Amount and under the 5% contingency amount, accept the work, and authorize final payment.

Amount and Source of Funding: No additional funding required. Total (original) appropriation of \$6,421,097.00 with \$5,369,074.96 from American Recovery and Reinvestment Act (ARRA) Fund 5300 and \$1,052,022.04 from Street and Bridge Consolidated Construction Fund No. 4506.

**PROJECT NOTICE/JUSTIFICATION:** This project was part of the City Wide Overlay Program and was required to improve and maintain a safe road surface and accessibility.

PREVIOUS HISTORY: On January 27, 2010, Ordinance No. 2010-0070 approved an Advance Funding Agreement that included the appropriation of \$385,000.00 to prepare plans and specs to TxDOT standards and bid the project(s). On November 3, 2010, Ordinance No. 2010-0853 approved the First Amendment to the Advance Funding Agreement which included updates to the original Attachment E with additional reimbursement to the project budget for some of the streets.

**DESCRIPTION/SCOPE:** This project consisted of the construction of base repair of flexible and rigid pavements, construction of approximately 3.0 inches of hot mix asphaltic concrete pavement, panel replacement, curb repair, striping, and curb ramps. The project was designed in-house by the Engineering Branch staff with 365 calendar days allowed for construction. The project was awarded to Angel Brothers Enterprises, Ltd. with an original Contract Amount of \$5,392,258.10.

**LOCATION:** The streets included in the ARRA – Local Rehabilitation Projects are listed below:

No.	Street	Limit	Key Map Grid	<u>District</u>
	Antoine	US 290 to IH 10	451L, P, T, X; 491B	Α
	Liberty	Lockwood to Waco Street/ Altoona	494C, B	В
	Aldine Westfield	Beltway 8 to Little York Road	373V, Z; 413 D, H, M R, V	В, Н
	Weslayan	San Felipe to US 59	492N, S, W	C, G
	West Dallas	Shepherd to Montrose Boulevard	492R; 493N	C
	Beechnut	Beltway 8 to US 59	529R, M; 530J, K	J
	Harwin	Beltway 8 to US 59	529D; 530A, B, C, D; 531A	F, J
		Memorial Drive to IH 10	492M, H	c l
	Shepherd/Durham		452R, V, Z; 492D, H	c l
9.	Yale	IH 610 to IH 10		
10.	Navigation	Lockwood Drive to 77 <sup>th</sup>	494P, q, v; 495S, W	H, I
11.	Broadway	Power Street to IH 610	535F, K	I

	REQUIRED AUT	THORIZATION	20HA198
Finance Department:	Other Authorization:	Other Authorization:  Daniel R. Menendez, P.I. Engineering and Constru	

Date	SUBJECT: Accept Work for American Recovery and Reinvestment Act (ARRA) – Local Rehabilitation Projects STP 2010 (675) ES, Etc.; WBS No. N-001037-0057-4, TxDOT CCSJ 0912-70-022.	Originator's Initials	Page 2 of 2
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**CONTRACT COMPLETION AND COST:** The Contractor, Angel Brothers Enterprises, Ltd., has completed the work under the subject Contract. The project was completed with an additional 123 days approved by Change Order No. 1. The final cost of the project, including overrun and underrun of estimated bid quantities is \$5,392,363.11, an increase of \$105.01 or 0.002% over the original Contract Amount.

The increased cost is a result of the difference between planned and measured quantities. This increase is primarily the result of overrun in various base unit price items, which were necessary to complete the project.

**DBE PARTICIPATION**: The DBE goal established for this project was 18%. Under the Memorandum of Understanding between City of Houston and Texas Department of Transportation, the City was responsible for project monitoring of DBE compliance. According to Mayor's Office of Business Opportunity, the participation was 16.91%. Contractor's DBE performance evaluation was rated Satisfactory.

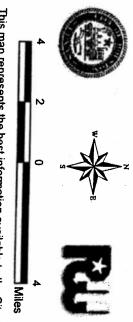
DWK:DRM:JTL:RJM:DO:ha

H:\E&C Construction\North Sector\PROJECT FOLDER\N-001037-0057-4 (ARRA No. 1)\21.0 Close-out\RCA\RCA - Closeout.doc

## City of Houston ARRA Project Candidates

1	10	9	00	7	တ	თ	4	ω	N		#
Navigation	Broadway	Yale	Beechnut	Aldine Westfield	W. Dallas	Weslayan	Liberty	Shepherd	Antoine	Harwin	Street Name
CSJ 0912-70-034	CSJ 0912-70-032	CSJ 0912-70-031 CSJ 0912-70-064	CSJ 0912-70-030	CSJ 0912-70-028	CSJ 0912-70-027	CSJ 0912-70-026	CSJ 0912-70-025	CSJ 0912-70-024	CSJ 0912-70-023	CSJ 0912-70-022	CSJ Number

	10	9	00	7	တ	5	4	ω	N
Navigation	Broadway	Yale	Beechnut	Aldine Westfield	W. Dallas	Weslayan	Liberty	Shepherd	Antoine
CSJ 0912-70-034	CSJ 0912-70-032	CSJ 0912-70-031 CSJ 0912-70-064	CSJ 0912-70-030	CSJ 0912-70-028	CSJ 0912-70-027	CSJ 0912-70-026	CSJ 0912-70-025	CSJ 0912-70-024	CSJ 0912-70-023



This map represents the best information available to the City. The City does not warrant its accuracy or completeness. Field verification should be performed as necessary.





### CITY OF HOUSTON

Department of Public Works & Engineering
Street and Bridge/Stormwater Engineering and Construction Branch

## PROJECT STREET LIST

Project Name
Contractor

Angel Brothers Enterprises Inc.

Project No.

N-001037-0057-4

Contract No. : 4600010585

		VALE	WEST DALLAS	TO LOCAL DE LA COLONIA DE LA C	WESI AVAN	SHEPHERD/DURHAM M	$\dagger$	NAVIGATION	LIBERLY	I Income		HARWIN		BROADWAY	BEECHNUI	DEFCIPATION	ANTOINE		THE WESTERED	AI DINE WESTEIEI D	Street
	111 010	012 mi	SHEPHERD	SAMFELIFE	CAN EEI IDE	MEMORIAL DRIVE	200mm00D	LOCKWOOD	LOCKWOOD			BELTWAY 8	I OWEN SINEE!	POWED STREET	BELIWAY 8	00 400	US 290		DELIWAT &	DEITWAY	From Street
	1H 10		MONTROSE BLVD	US 59		IH 10	//IH SIKEE!	TOTAL CONTRACT	WACO STREET		000	05 SH	1H 610	111 (10)	US 59	15 10	1U 10		LITTLE YORK ROAD		ToStreet
	452R, V, Z; 492D, H	1021C, 1001C	497R 493N	492N, S, W	11 farzer	H WC07	494P,Q, V; 495S, W		494C. B	531A	329D;330A, B, C, D;	5005.500	535F, K	7 - 7 - 7 - 7	529R M: 5301 K	431L, F, 1, X, 491B,	4511 DTV 4015	U N D V	373V. Z. 413D		KEVMAD
	C			C, G	_		1,Н		P		, <del>,</del> ,				7	>		,	æ	Comicii District	Council District
	1/3/12	11/22/11		9/12/11	11/8/11		5/23/11	11/07/0	11/00/2		4/6/11		11/4/11	11/6/0	11/0/2	6/6/11		7.7.1	4/4/11	Start Date	;
ı	2/8/12	1/4/12		10/18/11	4/30/12	1	8/26/11	2/1/2	- 1		6/8/11		10/28/11	9/11/11	0/11/11	6/24/11		11/67/0	6/22/11	Comp Date	)
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		The state of the s																		Comments	

TO: Mayor via City Secretary

### REQUEST FOR COUNCIL ACTION

4235-48	Wastewater Collection System WBS No. R-000266-0147-4, File N	lo.	Category	Page 1 of <u>1</u>	Agenda Item
FROM (Department or other	r point of origin):	Orig	ination Date	Agenda l	/ Data
Department of Public Works a	nd Engineering	1	2/6/12	DEC	1 2 2012
DIRECTOR'S SIGNATURE Daniel W. Krueger, P.E.	el WK	Cour (A, B,	ncil District affected:  C, D, E, F, G, H, I)  C,D,E,F,G,H,I,J,K		- 2012
For additional information co A. James Millage Senior Assistant Director	Phone: (713) 641-9566	Date Coun	and identification of prior cil action: (11, Ordinance No. 2011-37		ng
RECOMMENDATION: (Sun Pass a motion to approve the fin the 5% contingency amount, acc	al contract amount of \$1,824,082.	24 or 2 paymen	.0% over the original conti	ract amoun	t, and under
Amount and Source of Fundin Water and Sewer System Conso	g: No additional funding is required at the graph of the	red. (O	riginal appropriation of \$1,	897,084.00 P. 11/26	) from the
DESCRIPTION/SCOPE: This awarded to Texas ReExcavation, 07/01/11 and the project had 540  LOCATION: The project is local	calendar days for completion.  ated in Council Districts A, B, C, I	r rehat	oil systems on an emergen pilitation by point repair me of \$1,787,698.60. The Notice G, H, I, J & K	cy basis the	project was eed date was
the contract within the contract quantities and previous approved original contract amount.	AND COST: The Contractor, Te	xas Re	Excavation, L.C., has com	pleted the errun of es 3.60 or 2.0	work under timated bid 0% over the
The increased cost is a result of the This increase is primarily the result M/WSBE PARTICIPATION:	The MAYOR 10	oc rion	is, which were necessary to	complete t	the project.
Opportunity, the actual participatio	The M/WSBE goal for this poin was 49.51%. The contractor was	roject s awar	was 21%. According to ded an "Outstanding" rating	Office o	f Business
DWK:JC:AJM:OS:SM:TC:tc Attachments cc: Marta Crinejo A. James Millage File No. 4235-48			<i>5</i>		
REQUIRED AUTHORIZATION					
Finance Department:	Other/Authorization:  Le. Lance Milling  11/20/12		er Authorization; Jun Chang Jun Chang, P.E., D.WRE, I Public Utilities Di	Deputy Direction	

T.C. NO. IIV S WOLK		2000	Stroot Name				2						
Order No.				work lype	Issue Date	Repair Date	Asphalt	Concrete	Landscape	Closing	Key Map	Council	Council
П	766 6/30/11	6611	VERA JEAN DR	Doint Bonsis Same								2011 (old)	2012 (new)
٦	481 7/6/11		CHERRY FOREST @TC JESTER	Point Repair - Sewel Connection	07/05/11	07/08/11	n/a	07/22/11	n/a	07/22/11	411P	¥	A
	Ц	9096	1	Point Repair - Sewer Lateral	07/07/11	07/11/11	n/a	n/a	07/15/11	07/15/11	4117	A	A
	-	7206	SHADY CORNERS	Point Repair - Sewer Lateral	07/11/11	07/13/11	n/a	n/a	n/a	07/14/11	4 11 N	A	A
40 1.557411	-4-	7110	PLUM GROVE	Point Repair-Sewer Connection	07/12/11	07/14/11	2/3	n/a	07/20/11	07/20/11	411S	A	A
1 55/094		1462	CURTIN	Point Repair-Sewer Connection	07/12/11	07/14/11	07/22/11	1/a	07/20/11	07/20/11	4117		A
61 4-666703		8007	GREEN LAWN DR	Point Repair - Sewer Lateral	07/12/11	07/14/11	D/3	11/2	n/a	07/22/11	452.)	¥	O
1	-	3800	CAMPBELL RD	Adjust Manhole to Grade	07/14/11	07/22/11	6/2	6/0	n/a	07/22/11	411P	¥	A
1	4	9800	PORTO RICO	Replace Manhole Cover	07/14/11	07/18/11	2/2	6/0	n/a	07/22/11	450K	¥	A
	1/1/4/11	3519	MONA LEE LN	Point Repair - Sewer Main Line	07/18/11	07/20/11	e/c	2/0	1Va	0//18/11	450B	A	A
1		17637	W WINGFOOT	Replace Casting	07/20/11	07/22/11	n/a	n/a	00/00/11	07/22/11	450		Α.
T		1406	SUNDRUP	Point Repair-Sewer Connection	07/22/11	07/25/11	n/a	n/a	e/u	07/26/11	4004		Α.
T		5740	WEVILL	Point Repair - Sewer Lateral	07/22/11	07/25/11	n/a	n/a	07/29/11	07/20/11	45.05		A C
123 17.548951	┺	6035	GO! DEN COBERT	Point Repair-Sewer Connection	07/25/11	07/26/11	n/a	n/a	08/12/11	08/12/11	4515		اد
141 1:571593	_	1427	GESSNER	Voint Repair - Sewer Lateral	06/30/11	07/05/11	n/a	n/a	07/12/11	07/12/11	451F		ی اد
142 11:571950	950 8/2/11	1033	GARDENDALE	Doint Dancis Committee	08/03/11	08/11/11	n/a	· n/a	n/a	08/11/11	450W		
	189 8/2/11	1702	JACQUELYN DR	Point Densir Course Lateral	08/03/11	08/05/11	n/a	n/a	08/22/11	08/22/11	T		
$\neg$		1727	CANDLE LIGHT LN	Point Repair . Sewer Lateral	08/03/11	08/10/11	08/29/11	n/a	n/a	08/29/11	Т		A
1	_	8503	VOGUE	Point Repair - Sewer Lateral	08/17/11	08/15/11	n/a	n/a	08/18/11	08/18/11		A	
195 11579496	96 8/15/11	9332	LETO	Repair Casting	08/17/11	08/18/11	2/0	n/a	08/22/11	08/22/11		A	
$\top$	┙.	1062	CURTAIN	Point Repair - Sewer Lateral	08/19/11	08/24/11	6/0	DAI.	n/a	08/18/11	1	A	
T	4	5321	ANTOINE	Point Repair - Sewer Main Line	08/22/11	09/09/11	n/a	B/II	n/a	14/46/11	575,	Δ.	
T	1	2005	IACOLIFI VALUE	Point Repair-Sewer Connection	08/25/11	08/31/11	09/09/11	n/a	e/u	09/00/11	T		
1	٠.	4122	BETHEI	Point Repair - Sewer Lateral	08/30/11	09/01/11	n/a	n/a	n/a	09/01/11	451T		
T	↓_	8824	CAROLISE	Point Repair - Sewer Main Line	09/01/11		n/a	n/a	09/13/11	09/13/11	Т		
	Ц.	8603	FOREST GROVE	Point Repair-Sewer Connection	09/06/11	-	09/13/11	n/a	n/a	09/13/11	T		
П	ļ	1402	LEHMAN	Point Denair Court deal	09/07/11	9/9/2011	n/a	n/a	10/18/11	senm 10/18	1	A	
	54 9/13/11	7706	MAPLE TREE	Point Repair-Sewer Connection	09/13/11	09/16/11	n/a	n/a	09/22/11	09/22/11			
	10 9/16/11	3215	LAZY SPRING DR	Replace Casting	09/13/11	10/04/44	n/a	n/a	09/23/11	09/23/11	4110	A	
7		2320	BLALOCK	Point Repair - Sewer Lateral	09/20/11	00/20/11	n/a	n/a	n/a	10/01/11		A	
1	_		BRITTMOORE	Point Repair - Sewer Lateral	09/26/11	09/21/11	9/2	10/13/11	7	10/13/11	1	A	
400 11605/14	4	9726	TAPPENBECK	Point Repair - Sewer Main Line	09/26/11	09/28/11	e/a	6/4	†	09/30/11	$\top$		
414 11608170	70 0/28/11	3401	BLALOCK	Point Repair - Sewer Lateral	09/28/11	10/28/11	n/a	8/0	2/3	10/20/11	T		
T	_	2007	LAVELL	Point Repair - Sewer Lateral	09/30/11	10/12/11	n/a	p/a	10/17/11	10/12/11	450L	¥ .	
T	_	T	DAKNI IT	Point Repair - Sewer Lateral	09/30/11	10/11/11	e/u	n/a	10/17/11	10/17/11	T	٥	
T	↓	Т	EBONY	Point Repair - Sewer Lateral	09/30/11	10/06/11	n/a	n/a	10/13/11	10/13/11	$\top$		
457 11614761	<b>—</b>	1	VERNWOOD	Point Repair - Sewer Main Line	10/05/11	10/11/11	n/a	n/a	n/a	10/11/12	452N /		
460 11614237	37 10/5/11		GARDENIA	Point Repair-Sewer Connection	10/07/11	10/14/12	n/a	n/a	11/01/11	11/01/11	410R	¥	
7	_		KELBURN	Point Repair - Sewer   ateral	10/07/11	10/12/101	n/a	n/a	n/a	10/12/11	451M /	0	
1	-	7	PINELAKE	Point Repair - Sewer Lateral	10/02/11	10/12/11	B/L	n/a	1	10/12/11	451P /	A	
T		1	TILSON	Point Repair - Sewer Main Line	10/14/2011	10/21/11	6/2	Na 11/15/11	=	10/21/11	450X	A	
401 1161/098		$\exists$	ACORN FOREST	T	10/14/2011	10/19/11	, e	11/2/11	10/22/14	11/51/11	4501	4	
1	50 10/12/11	77.18	YELLOW PINE	٥	10/14/2011	$\vdash$	10/26/11	e/u	+	10/26/11	4111 A		
T	_		TELLOW PINE	Point Repair - Sewer I steral									
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	Key Map		450G	451.	4117	411N	450P	450A	452.)	Т	T	T	410K	T	Т	452P	449Y	411,	T	T	432L	1		450Y /		7	451G A	1	410V A	411J A		T	412W B	1	T	T	T	T	1	413Z B	456A B		I	375,J R
	Closing Date		10/27/11	10/28/11	11/01/11	12/05/11	11/16/11	10/31/11	11/07/11	11/10/11	12/09/11	11/08/11	NRN 11/2	11/18/11	11/14/11	11/30/11	11/29/11	11/28/11	12/00/41	12/05/11	12/16/11	12/13/11	12/08/11	12/12/11	12/16/11	2/13/11	12/13/11	12/15/11	12/15/11	12/15/11	$\dashv$	07/00/11	4	4	$\perp$	4	$\downarrow$	L	$\vdash$	Н	$\vdash \vdash$	4	08/09/11	
	Landscape		10/27/11	10/28/11	11/01/11	n/a	11/91/11	ייידמיוי	11/10//11	11/01/11	8/4	1	T	1	n/a	1	=	n/a	12/09/11	+	=	T		7	12/16/11	T:	+	=		7	01/04/12 0	$\dagger$	t	T	07/14/11 0	+	T		07/20/11 07	+		08/09/11 08	+	_
	Concrete		n/a	110111	11/10/1	n/a	2/3	2/3	1/2	8/0	e/u	n/a	n/a	n/a	n/a	+	+	n/a	n/a	$\perp$			n/a	$\dagger$	12/15/11	+			+	n/a	+	n/a	n/a	n/a						+	1	30 06	$\dagger$	
	Asphalt C	6/4	E/U	+	+	62	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	6/0	D <sub>A</sub>	n/a		n/a		n/a	11/4	+	$\vdash$	n/a		n/a	+	+	-						1	$\downarrow$	1	+	+		
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Work Tyne		Point Repair - Sewer Lateral	Point Repair - Sewer Main Line	Point Repair - Sewer Main Line	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Replace Manhole Cover	Point Repair - Sewer Lateral	Point Repair - Sewer Main Line	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair-Sewer Connection	Adjust Marker Main Line	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair-Sewer Connection	Point Repair-Sewer Connection	Point Repair - Sewer Lateral	Point Repair-Sewer Connection	Adjust Manhole to Grade	Point Repair - Sewer Main Line	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Adjust Manhole to Grade	Point Kepair - Sewer Lateral	Point Repair - Sewer Main 1 inc.	Point Repair-Sewer Connection	Point Repair-Sewer Connection	Point Repair - Sewer Lateral	Point Repair-Sewer Connection	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair , Sewer Main 1122	Point Repair - Sewer Lateral	Point Repair - Sewar Main Line	Point Repair - Sewer I steral	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair-Sewer Connection	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral
Street Name		LANGTRY LN	DAKNEY CUEBBY DORTOT SS	T	PINE VILLACE	1	Т	CHANTILLY	PLAINWOOD	NINATEE	DEADWOOD	CHESHIRE	ASHMOLE	EMNORA	WOODCREST DR	SHADOWDALE	ROLLING MILL	NOLLING MILL(DUPLICATE)	SLEEPYVALE IN	THISTLEWOOD	De Lange Ln	DELANGE	LARSTON	JODIWAY	ROCKCREST	DELANGE	PINE LAKE	DEANWOOD	PINEMOSS	NAUIS	FRAZIEK RIVER DR SI IMMER ENDEST DD	BLAND	QUITMAN	NEW ORLEANS	PICKFAIR	SCHILDER	EDGEWORTH	FOREST HOLLOW	ALDINE WESTFIELD	VALLEY PARK DR	WINFIELD	BOCKY NOOK	SUMMER FOREST	CONTRACTOR OF THE CONTRACTOR
···		4511	4	+	$\bot$	_	L	$\perp$	702	4910	7419	1558	7607	9615	1327	2519	5603	1210	711	718	5402	5422	9202	4800	10329	5418	9705	9346	10122	1261	5022	1702	2724	5212	3711	2126	10102	8870	10545	9926	2816	6310	5030	
=		10/19/11	L		1	10/18/11	10/26/11	10/27/11	10/26/11	10/31/11	11/1/11	11/6/11	11/7/11	11/7/11	11///11	11/22/11	11/22/11	11/26/11	11/23/11	11/30/11	11/14/11	11/11/11	12/1/11	12/2/11	12/2/11	11/11/11	12/5/11	12/5/11	12/6/11	6/26/14	6/29/11	7/1/11	6/28/11	6/30/11	6/30/11	6/30/11	7/12/11	11/2/11	7/78/11	7/22/11	7/23/11	7/25/11	11/12/11	
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Order No.	5			WORK INDE	100								
	P P	o N	***************************************		issue Date	Repair Date	Asphalt	Concrete	Landscape	Closing Date	Key Map	Council District	Council District
11568350	7/27/11	2212	BRECKENRIDGE	Point Repair - Sewer Lateral	08/02/11	08/04/11	ela	110000				2011 (old)	2012 (new)
11569567	7/2//11	/00/	LARKSTONE	Point Repair - Sewer Lateral	08/02/11	08/03/11	2/3	11/07/11	n/a	08/26/11	T		В
11571049	8/1/11	12531	MADCO: IN	Point Repair-Sewer Connection	08/02/11	08/04/11	n/a	e/u	00/10/11	08/10/11	454M	8	8
11570152	7/29/11	8621	FURRAY	Point Repair - Sewer Lateral	08/02/11	08/04/11	n/a	n/a	08/16/11	08/16/11	Т		I 0
11571462	8/2/11	2902	EVELLA	Point Repair-Sewer Connection	08/03/11	08/16/11	08/22/11	n/a	n/a	08/22/11	T		0 8
11572520	8/3/11	1533	MARGARET	Point Repair - Sewer Lateral	08/04/11	08/05/11	n/a	08/23/11	08/23/11	08/23/11	L		8
11572381	8/3/11	8900	SEEKER	Point Repair - Sewer Main Line	08/05/11	08/08/11	n/a	n/a	08/12/11	08/12/11	413Z		8
11573369	8/4/11	П	PARKER	Point Repair-Sewer Connection	08/08/11	08/09/11	08/24/11	n/a	n/a	08/24/11	П	8	8
11574775	8/8/11	$\neg$	WILLOW ROCK	Point Repair - Sewer Lateral	08/10/11	08/24/11	n/a	n/a	08/12/11	08/12/11		В	В
11590746	8/11/11	T	KASHMERE	Point Repair - Sewer Lateral	08/15/11	08/16/11	n/a	n/a	n/a	08/24/11			В
	0/10/11	13611	ELLA BLVD	Point Repair - Sewer Lateral	08/17/11	08/18/11	e/u	8/0	06/18/11	08/18/11	T		B
	8/15/11	$\top$	KNUX	Point Repair - Sewer Lateral	08/19/11	08/24/11	09/02/11	09/02/11	6/0	08/18/11	1		8
	8/16/11	$\top$	TOUCHS LONE	Point Repair - Sewer Lateral	08/19/11	08/22/11	n/a	n/a	08/24/11	08/24/44	Т		8
	8/15/11	Т	AKVIN	Point Repair - Sewer Lateral	08/19/11	09/02/11	n/a	B/0	00/16/11	11/45/00	Т		_
	8/16/11	7	NODITION	Point Repair - Sewer Lateral	08/19/11	08/22/11	n/a	n/a	0/3	08/22/11	455C B		
	8/16/11	T.	PAYMONDAILT	Point Repair - Sewer Main Line	08/19/11	08/23/11	n/a	n/a	08/25/11	08/25/11	T		
1_	8/18/11	1	YORKWOOD	Point Repair - Sewer Main Line	08/22/11	08/29/11	10/18/11	10/18/11	n/3	10/18/11	414W B		
1	8/18/11	T	LYONS	Point Repair - Sewer Lateral	08/22/11	08/25/11	n/a	e/u	n/a	08/25/11	$\top$		
_	8/17/11	T	WEAVER	Point Kepair - Sewer Lateral	08/22/11	08/25/11	n/a	09/01/11	n/a	09/01/11	T		
11584146	8/22/11		CRANE	Doint Donnin Communic	08/23/11	09/26/11	11/15/11	n/a	n/a	11/15/11	T		
-	8/25/11	8219	MODLEY	Point Renair - Sewer I ateral	08/24/11	08/29/11	09/10/11	n/a	n/a	09/10/11	T		
	8/23/11		STERLINGSHIRE	Point Repair - Sewer Lateral	08/20/11	Uanynw Oo/Oo/144	e/u	п/а	n/a	08/28/11	412Q B		
	8/23/11	$\neg$	NORTHLAKE	Point Repair-Sewer Connection	08/29/11	00/06/44	E/J	09/19/11	09/19/11	09/19/11	455B B	B	
-	8/24/11	T	ELLINGTON	Point Repair - Sewer Main Line	08/29/11	09/00/11	n/a	n/a	09/10/11	09/10/11	456R B		
	8/19/11	T	WIPPRECHT	Point Repair - Sewer Main Line	08/29/11	08/31/11	p) (	n/a	n/a	09/07/11	412P B	8	
_	8/26/11	$\neg$	SOUTH HALL	Point Repair - Sewer Lateral	08/29/11	08/31/11	5/2	09/12/11	n/a	09/12/11		8	
	8/24/11	7	KENDRICK PLAZA	Repair Manhole Seal	08/29/11	09/19/11	6/0	14700/44	09/01/11	09/01/11		В	
11584282	8/22/11	7	AEROPARK	Repair Casting	08/29/11	09/06/11	p/a/a	11/23/11	rva -/-	11/29/11	T	8	
	0/45/44	T	IURNER DR	Repair Casting	08/29/11	09/01/11	e/a	8/0	DA/G	09/09/11	Т		
	8/30/44	2376	WACO	Point Repair - Sewer Lateral	08/29/11	08/31/11	e/u	e/u	B/1	08/01/11	453U B		
4-	9/1/11	Т	BREWSTER	Point Repair - Sewer Lateral	08/31/11	tran/ne	n/a	e/u	p/a	08/31/11	940		
╀	8/19/11	1	FRASTIS	Point Repair-Sewer Connection	09/01/11	09/01/11	09/12/11	09/12/11	09/12/11	09/12/11	T		
11590802	8/31/11	Т	LUM	Repair Casting	09/02/11	09/09/11	n/a	n/a	n/a	09/09/11	T		
11591939	9/2/11	7933	CRESTVIEW	Point Densir - Sewer Lateral	09/06/11	09/09/11	n/a	n/a	09/19/11	09/19/11	455D B		
	9/1/11	10027	VALLEY FALLS DR	Repair Castion	09/09/11	09/07/11	n/a	n/a	n/a	09/07/11	455F B		
_	9/3/11		ROXELLA	Point Repair - Sewer Lateral	09/07/11	11/01/60	n/a	n/a	n/a	09/10/11	456A B	8	
_	9/3/11	5818 E	BRETSHIRE	Point Repair - Sewer Lateral	00/00/11	00/42/44	n/a	n/a	09/15/11	09/15/11	413Y B	В	
_1	9/14/11		WACO	Point Repair - Sewer Lateral	09/15/11	09/17/14	1/3 1/3	n/a	09/15/11	09/15/11	414Z B	æ	
-	9/14/11		THORN	Point Repair - Sewer Lateral	09/16/11	00/20/14	10/00/14	n/a	09/26/11	09/26/11	494F B	8	
_	9/14/11	7	W GREENS	Point Repair - Sewer Main Line	09/16/11	10/03/11	10,500	n/a	10/20/11	10/20/11		8	
	9/16/11	T	OAK KNOLL	Point Repair - Sewer Lateral	09/19/11	09/20/11	g/2	e/u	10/17/11	10/17/11		В	
	9/16/11	Т	W LITTLE YORK RD	Point Repair - Sewer Main	09/19/11	10/05/11	10/19/11	6/0	n/a	09/20/11	7	8	
11502302	9/16/11	8033	OAK KNOLL	Point Repair - Sewer Lateral	09/20/11	09/20/11	n/a	B/0	09/29/11	10/19/11	412W B	8 C	
	0/21/11	Т	GEORGE	Point Repair - Sewer Main Line	09/21/11	09/23/11	2,2		107100	10000	1001	2	
_	1117/					-		n/a	09/28/12	09/28/11	AEAT D	-	

Date	9/20/11 6202 9/24/11 9743	No.	work type	a) an ance	Repair	Work Type Issue Date Repair Asphalt	Concrete		╟	- 8		
CANADO   C	41				Date		alarano	Landscap		Key Map	Council District	Council District
60 (ADMO)         Point Reguest - Sewer Lateral         Disposition 1 (1994/41)         n.m.         n.m.         10 (1902/11)         15 (1804)           10 (ADMO)         Point Reguest - Sewer Lateral         Dispositi (1904/41)         n.m.         n.m.         10 (1902/41)         455(8)         B           12 (ADMO)         Point Reguest - Sewer Lateral         Dispositi (1904/41)         n.m.         n.m.         10 (1902/41)         455(8)         B           12 (ADMO)         Point Reguest - Sewer Lateral         Dispositi (1904/41)         n.m.         n.m.         10 (1902/41)         455(8)         B           12 (ADMO)         Point Reguest - Sewer Lateral         Dispositi (1904/41)         n.m.         n.m.         10 (1902/41)         455(8)         B         455(8)         A         455(8)         B         455(8)         B         455(8)         B         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A	,		Point Repair - Sewer Lateral	09/22/11	09/28/11	e/u	11/18/11	7777077		$\dashv$	(010) LL07	2012 (new)
10   CALLEDO   Point Regains - Sewer Carmed   1000/411   100/441	2		Renair Casting	09/26/11	09/28/11	Ц	n/a	n/a	09/28/11	_		8
MALLEY DEPORTS REQUEST. SEGNET LABORAL SEGNET LABORAL TO NO 170 170 171 (1572)   100.0411 (155.0)	300	1	Point Repair - Sewer Main Line	09/26/11	19/24/11		n/a	n/a	10/01/11	丄		8
6. CADOD         CHORDERLE         Point Regaint: Senere Listeral         GROSOTI 1 GOOGNI	3 5	$\top$	Point Repair - Sewer Lateral	09/30/11	10,04,11	n/a	r/a	n/a	11/03/11	455B		
NAMESON   Formation   Formation   1002011	3626	1	Point Repair - Sewer Lateral	09/30/11	10/05/11	n/a	n/a	n/a	10/04/11	Ш		
OF CORRENANCE         Feature Correction         100/21/11 (072011)         CORDITION         COR	2200	Т	Point Repair - Sewer Lateral	09/30/11	10/04/11	p/a	n/a	10/27/11	10/27/11	415W		3
Φ MICHANN WILLEY         Point Repair Castered         1007411 1 000511 no         no         1007611 1 4545 B         444 B         B           0 MOLANON WILLEY         Point Repair Castered Connection 1007111 1 017201 1 002711 no         no         no         1007411 1 4152 B         1007471 1 4152 B         1007471 1 4152 B         1007471 1 41	2400	T	Replace Casting	10/03/11	10/28/11	n/a	n/a	10/12/11	10/12/11	455C		5
6 MOCHANIX         Contributed connection of 100/17/2011 (107/2011 or 100/2011 or	1710		Repair Casting	10/04/11	10/06/11	n/a	8/1	n/a	10/28/11	494F		
By ALLEY DONO CTT         CONTREAMS         POINT REPRIES - Sewer Main Line         (101/202011)         (107/2	6535		Foint Repair-Sewer Connection	10/07/11	10/13/11	n/a	e/u	2/2	10/06/11	П		
Michelal Valley   Point Repair Sever Connection   1004/2011   1004/11   1004	8719	Г	Point Repair - Sewer Connect	10/13/2011	10/17/11	n/a	n/a	10/24/44	10/13/11	412K		-
10 UNIDAMENT   Politi Repair-Sever Cornection   10/192011   10/2	16800		Folin Repair - Sewer Main Line	10/14/2011	10/24/11	n/a	e/d	ישניים	10/21/11	415S		_
SULIVY TRAIL   FOUNT Repair Sever Connection   10/32/211   10/37	7630		Point Bensir Common	10/19/2011	10/29/11	n/a	n/a	8/8	1000144	Т		
SULVEY TRAIL   Point Repair-Sever Connection   102/20211   101/11   101/201	13611	7	Point Repair Course Const	10/19/2011	10/25/11	n/a	n/a	n/a	10/25/11	$\top$		
CORDITE CIO         Adjust Marbole to Grass         1007/2011         110011         1110011         1373Y         8           CORDER         CORDITE CIO         Ponti Repair-Sewer Lateral         1007/2011         1100111         100111         1100111 <td>375</td> <td></td> <td>Point Repair-Sewer Connection</td> <td>10/20/2011</td> <td>10/25/11</td> <td>n/a</td> <td>n/a</td> <td>11/30/11</td> <td>11/30/11</td> <td>T</td> <td></td> <td></td>	375		Point Repair-Sewer Connection	10/20/2011	10/25/11	n/a	n/a	11/30/11	11/30/11	T		
ORESTRANDON         Point Repair - Sewer Lateral (10272011) (1101/11)         (106 Hz)         (1	2090	7	Adjust Manhole to Grade	10/24/2011	11/01/11	n/a	n/a	11/10/11	11/10/11			
OKENNYON   Point Repair-Sever Correction   10/31/2011   1/00/11	7425	$\neg$	Point Repair - Sewer Lateral	10/2//2011	11/05/11	п/а	n/a	n/a	11/05/11	Т		
CAMPURED NUMBER   Point Repair - Sewer Lateral   11/1701   11/1701   11/2	12400	_	Point Repair-Sewer Connection	10/21/2011	11/01/11	11/01/11	n/a	n/a	11/01/11	Т		
SINOWOEN   Point Repair - Sever Main Line   11/12011   11/2011	1070	CARVER	Point Repair - Sewer Lateral	11/1/2011	21/11/10	n/a	01/18/12	n/a	01/18/12	T		1
HOMEWOOD LN	8182	CLAIBORNE	Point Repair - Sewer Main Line	11/1/2011	11/04/11	11/30/11	n/a	11/30/11	11/30/11	T		
Hourise   Point Repair Sewer Lateral   114/2011   11/07/11   12/2011   14/201   14/201   14/2011   14/20	7906	HOMENOOD	Point Repair-Sewer Connection	11/2/2011	11/04/11	0/11			11/16/11	Г		
SUNNY	8145	HOMEWOOD IN	Point Repair-Sewer Connection	11/4/2011	11/0/11	12/20/11	n/a	n/a	11/04/11			
MALVACOOD	1207	SUNNY	Point Repair - Sewer Lateral	11/4/2011	11/07/11	n/a	11/0	n/a	12/20/11			
RAYMONDVILLE         Point Repair - Sewer Lateral         11992011         11117111         n/a         n/a         1171711         4544         B           CRESTIVEW         Point Repair - Sewer Lateral         11992011         1115711         n/a         1201/11         1201/11         4544         B           PLAG         Point Repair - Sewer Lateral         11992011         11151711         n/a         1121/211         4544         B           VALVAG         Point Repair - Sewer Lateral         11992011         1201/11         1201/11         1201/11         4544         B           VALVAG         Point Repair - Sewer Lateral         11922011         1200/11         1201/11         4544         B           VALVAEW         Point Repair - Sewer Lateral         12020/11         1200/11         n/a         1216/11         1201/11         4544         B           FLINTRIDGE         Point Repair - Sewer Lateral         12020/11         1200/11         n/a         1216/11         1201/11         1201/11         n/a         1216/11         1216/11         n/a         1216/11         1216/11         n/a         n/a         1216/11         1216/11         n/a         n/a         1216/11         1216/11         n/a         n/a         1216/11	8322	ALLWOOD	Point Repair - Sewer Lateral	11/9/2011	11/17/11	n/a	B/u	11/01/11	11/15/11	7		
CRESTVEW         Point Repair - Sewer Lateral         11/15/2011         11/15/11         na         12/01/11         12/01/11         454H         B           PLEFINGWELL         Point Repair - Sewer Lateral         11/15/2011         12/15/11         12/15/11         12/15/11         454K         B           PLEFINGWELL         Point Repair - Sewer Lateral         11/12/2011         12/05/11         na         na         12/13/11         455K         B           PUNILVIEW         Point Repair - Sewer Lateral         12/12/2011         12/05/11         na         12/16/11         454K         B           PLINTRIDGE         Point Repair - Sewer Lateral         12/12/2011         12/05/11         na         12/16/11         454K         B           PLINTRIDGE         Point Repair - Sewer Lateral         12/12/2011         12/05/11         na         12/16/11         455K         B           NASHALLE         Point Repair - Sewer Lateral         12/20/11         na         12/16/11         12/16/11         455K         B           SMAIN         Point Repair - Sewer Lateral         12/20/11         na         na         12/16/11         452K         B           SMAKEST         Point Repair - Sewer Lateral         07/14/11         cancelled	9919	RAYMONDVILLE	Point Bonair Sewer Main Line		11/17/11	n/a	n/a	e/o	14/17/14	T		
LEFFINGWELL	8158	CRESTVIEW	Point Repair-Sewer Cateral	-+	11/15/11	n/a	12/01/11	12/01/11	12/01/11	T		
PLAAG         Point Repair Sewer Cornect         11/12/211         1/15/211         n/a         n/a         1/12/211         45/21         D           9 VAILVIEW         Point Repair Sewer Cornect         12/12/121         12/12/21         12/12/21         n/a         n/a         n/a         1/16/11         12/16/11         45/8         B           FLINTRIDGE         Point Repair Sewer Lateral         12/12/21         12/06/11         n/a         n/a         12/16/11         41/8         B           W DONOYDAG         Point Repair Sewer Lateral         12/12/201         12/06/11         n/a         n/a         12/16/11         41/8         B           ENTERPRISE         Point Repair Sewer Lateral         12/12/201         12/06/11         n/a         n/a         12/16/11         41/8         B           INASHVILLE         Point Repair Sewer Lateral         12/2/2011         12/06/11         n/a         n/a         12/16/11         41/2         B           INASHVILLE         Point Repair Sewer Lateral         12/2/2011         12/07/11         n/a         n/a         12/16/11         41/2         B           INASHVILLE         Point Repair Sewer Connection         07/14/11         07/14/11         11/14/11         11/14/11         11/14/	3909	LEFFINGWELL	Point Renair - Seuer Lateri	-+	12/01/11	12/13/11	п/а	n/a	12/13/11	7		T
WALVINEW         Point Repair - Sewer Lateral         12/12/2011         12/02/11         n/a         n/a <td>4221</td> <td>PLAAG</td> <td>Point Repair, Course Constant</td> <td>-+</td> <td>11/15/11</td> <td>n/a</td> <td>n/a</td> <td>11/22/11</td> <td>11/22/11</td> <td>T</td> <td></td> <td></td>	4221	PLAAG	Point Repair, Course Constant	-+	11/15/11	n/a	n/a	11/22/11	11/22/11	T		
VALLVIEW         Point Repair - Sewer Lateral         12/12/21         12/06/11         n/a         12/16/11         12/16/	11118	VAILVIEW	Point Repair - Sawer Later	-	12/07/11	n/a	n/a	c	12/07/11	T		
FLINTRIDGE         Point Repair - Sewer Lateral         12/12/2011         12/06/11         n/a         12/16/11         12/16/11         415N         B           WENDONOVAN         Point Repair - Sewer Lateral         12/2/2011	11243	VAILVIEW	Point Repair - Sewer Connect	-	12/06/11	n/a	12/16/11	12/16/11	12/16/11	T		Ĭ
WILDRAMAN         Point Repair - Sewer Lateral         125/2011         1200/11         n/a         12/16/11         12/16/11         455K         B           EVTERPRISE         Point Repair - Sewer Lateral         12/5/2011         12/07/11         n/a         n/a         12/16/11         12/16/11         452E         B           NASHVILLE         Point Repair - Sewer Lateral         12/9/2011         12/07/11         n/a         n/a         12/15/11         452E         B           FURLONG         Point Repair - Sewer Lateral         12/9/2011         12/14/11         n/a         n/a         12/15/11         452P         B           S MAIN         Point Repair - Sewer Main Line         07/14/11         07/14/11         07/14/11         n/a         n/a         07/14/11         472D         C         0           NANN         Point Repair - Sewer Lateral         07/14/11         07/16/11         n/a         n/a         07/18/11         529T         C         0           WOODFOX         Point Repair - Sewer Lateral         07/22/11         07/22/11         n/a         n/a         07/23/11         530W         C         1           CHAREWOD         Point Repair - Sewer Lateral         07/22/11         08/02/11         n/a	8405	FLINTRIDGE	Point Repair - Sewer Lateral	+	12/06/11	n/a	n/a	12/16/11	12/16/11	T	Ī	T
Lange	788	ENTERDOCAN	Point Repair - Sewer Lateral	+-	12/07/11	BAI C	n/a	12/16/11	12/16/11			
DRAKE   Point Repair - Sewer Lateral   12/9/2011   12/14/11   n/a   n/a   12/20/11   12/20/11   412/0   B	7957	NASHMITE	Point Repair - Sewer Lateral	+	12/07/11	6/2	n/a	12/16/11	12/16/11		8	I
FURLONG	3926	DRAKE	Point Repair - Sewer Lateral	+	12/14/11	8/0	D/G	12/20/11	12/20/11		В	Ī
S MAIN         Foint Repair-Sewer Connection         07/14/11         07/18/11         n/a         n/a         07/20/11         492W         C           DRAKE ST         Point Repair - Sewer Lateral         07/18/11         cancelled         n/a         n/a         07/20/11         572         7	8523	FURIONG	Point Repair - Sewer Main Line	1-	ancelled	e/u	170	11/61/71	12/15/11		83	
DRAKE ST         Pipe Bursting         07/18/11         cancelled         n/a         n/a         n/a         07/18/11         570F         C           VICKLOCHN         Point Repair - Sewer Main Line         07/22/11         07/25/11         n/a         n/a         08/09/11         08/09/11         529Y         C           WOODFOX         Point Repair - Sewer Lateral         07/22/11         07/25/11         n/a         08/09/11         08/09/11         530W         C           CLAREWOOD         Point Repair - Sewer Lateral         07/22/11         08/02/11         08/02/11         n/a         08/04/11         531F         C           CHADWELL         Point Repair - Sewer Lateral         08/02/11         08/02/11         08/02/11         n/a         08/02/11         531F         C           MCKNIGHT         Point Repair - Sewer Lateral         08/02/11         08/02/11         08/02/11         n/a         n/a         08/02/11         531F         C           BLUE BONNET         Point Repair - Sewer Lateral         08/02/11         08/02/11         08/02/11         n/a         n/a         08/02/11         571A         C           OSBY         Point Repair - Sewer Lateral         08/02/11         08/02/11         n/a         n/a	9600	S MAIN	Foint Repair-Sewer Connection	-	11/81/10	n/a	8,0	E/L	07/20/11		ပ	
VICKLOCHIN         Point Repair - Sewer Lateral         07/20/11         08/05/11         n/a         n/a         08/02/11         532T         C           WOODFOX         Point Repair - Sewer Lateral         07/22/11         07/22/11         n/a         07/23/11         08/04/11	3922	DRAKE ST	Pipe Bursting	-	ancelled	n/a	e/u	2/0	07/18/11	7	×	
WOODFOX         Folitt Repair - Sewer Lateral         07/22/11         07/22/11         07/22/11         n/a         n/a         07/29/11         08/09/11         529X         C           EDGEMOOR         Point Repair - Sewer Lateral         07/22/11         07/22/11         07/22/11         n/a         08/04/11         08/12/11         08/12/11         532W         C           CLAREWOOD         Point Repair - Sewer Connection         08/01/11         08/01/11         08/01/11         n/a         n/a         08/12/11         08/12/11         531F         C           CHADWELL         Point Repair - Sewer Lateral         08/01/11         08/02/11         08/02/11         n/a         n/a         08/12/11         531F         C           MCKNIGHT         Point Repair - Sewer Lateral         08/02/11         08/02/11         08/02/11         n/a         n/a         08/11/11         570A         C           BLUE BONNET         Point Repair - Sewer Lateral         08/10/11         08/11/11         08/09/11         08/09/11         08/09/11         08/09/11         n/a         n/a         08/09/11         570A         C           OSBY         Point Repair - Sewer Lateral         08/11/11         08/09/11         08/09/11         08/09/11         08/09/11	9427	VICKIJOHN	Pipe Bursting		11/50/8	n/a	n/a	十	11/22/60	T	×	
EDGEMOOR         Point Repair - Sewer Main Line         07/22/11         07/22/11         n/a         08/04/11         07/29/11         530W         C           CLAREWOOD         Point Repair - Sewer Lateral         07/29/11         08/04/11         08/04/11         n/a         n/a         08/12/11         531F         C           CHADWELL         Point Repair - Sewer Lateral         08/04/11         08/04/11         08/04/11         n/a         n/a         n/a         08/12/11         531F         C           MCKNIGHT         Point Repair - Sewer Lateral         08/04/11         08/04/11         08/06/11         n/a         n/a         08/11/11         570A         C           BLUE BONNET         Point Repair - Sewer Lateral         08/05/11         08/05/11         08/09/11         08/09/11         08/09/11         n/a         n/a         n/a         08/09/11         570A         C           OSBY         Point Repair - Sewer Lateral         08/11/11         08/11/11         n/a         08/09/11         n/a         n/a         n/a         08/09/11         571A         C	4109	WOODFOX	Point Repair - Sewer Lateral		17/25/11	e/u	e/u	+	U8/U9/11	7	ပ	
CLAREWOOD         Point Repair - Sewer Lateral         07/29/11         08/01/11         n/a         n/a         08/04/11         532W         C           CHADWELL         Point Repair - Sewer Lateral         08/04/11         08/02/11         n/a         n/a         08/12/11         531F         C           MCKNIGHT         Point Repair - Sewer Lateral         08/04/11         08/04/11         08/05/11         n/a         n/a         08/11/11         531F         C           BLUE BONNET         Point Repair - Sewer Lateral         08/05/11         08/05/11         08/05/11         n/a         n/a         08/11/11         08/11/11         C           BLUE BONNET         Point Repair - Sewer Lateral         08/05/11         08/11/11         n/a         n/a         n/a         08/08/11         C           OSBY         Point Repair - Sewer Lateral         08/11/11         08/11/11         n/a         08/09/11         n/a         08/09/11         C	5703	EDGEMOOR	Point Kepair - Sewer Main Line	Н	17/25/11	B/u	08/04/11	11163111	11/62//0	$\neg$	3	
CHADWELL         Point Repair-Sewer Connection         08/01/11         08/02/11         n'a         n'a         06/12/11         531F         C           MCKNIGHT         Point Repair - Sewer Lateral         08/04/11         08/05/11         08/05/11         n'a         n'a         08/11/11         570A         C           BLUE BONNET         Point Repair - Sewer Lateral         08/05/11         08/05/11         08/05/11         n'a         n'a         n/a         n'a         6/08/11         C           BLUE BONNET         Point Repair - Sewer Lateral         08/10/11         08/05/11         08/05/11         08/05/11         08/05/11         n'a         n/a         n/a         08/06/11         C           OSBY         Point Repair - Sewer Lateral         08/11/11         08/11/11         n/a         08/05/11         n/a         08/05/11         57/1         C	6011.	CLAREWOOD	Foint Repair - Sewer Lateral		8/01/11	n/a	n/a	08/42/44	08/04/11	7	¥	
MCKNIGHT         Point Repair - Sewer Lateral         08/04/11         08/05/11         n/a         n/a         08/11/11         631E         C           BLUE BONNET         Point Repair - Sewer Main Line         08/10/11         08/05/11         08/05/11         n/a         n/a         08/05/11         570A         C           OSBY         Point Repair - Sewer Lateral         08/10/11         08/10/11         08/10/11         08/10/11         08/10/11         10/10/11         08/10/11         10/10/11         08/10/11         10/10/11         08/10/11         10/10/11         08/10/11	12423	CHADWELL	Point Repair-Sewer Connection	_	8/02/11	n/a	0/0	11/2/11	08/12/11		٦	
BLUE BONNET   Point Repair - Sewer Lateral   08/05/11	5906	MCKNIGHT	Point Repair - Sewer Lateral	+	8/05/11	2/3	8/12	n/a	08/02/11		5	
OSBY Point Repair - Sewer Main Line 08/10/11 08/10/11 08/09/11 08/09/11 1/4 C C C C C C C C C C C C C C C C C C C	2335	RELIE BONNET	Point Repair - Sewer Lateral	┰	8/08/11	2/2	0/4	+	08/11/11	7	×	
Point Repair - Sewer Lateral 08/11/11 08/15/11 "/- U3/09/11 532L C	Ī	OSBY	Point Repair - Sewer Main Line	1	L	08/09/11	08/09/11	T	08/08/11	7	ㅗ	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Foint Repair - Sewer Lateral	08/11/11 0	L	n/a	1/2	1:	11/60/60	$\neg$	ပ	

Order No.	Date	Š.	Street Name	Work Type Issue Date Repair A	Issue Date	Repair	0-48			- 1			
11577562 8/1	8/11/11		Anacourt promo-			Date	He indicate	Concrete	Landscape	e Closing Date	Key Map		Council District
-	+	T	APACHE PLUME DUMFRIES	Point Repair - Sewer Main Line	08/12/11	08/16/11	e/u	r) a		+		(bio) L107	2012 (new)
	8/15/11	T	MARONEAL	Point Repair-Sewer Connection	08/15/11	08/17/11	e/u	1/3 0/3	08/25/11	+	570C	S	¥
_		5703	EDGEMOOR	Point Repair - Sewer Lateral	08/16/11	08/17/11	n/a	e/u	08/10/11	+	230		C
		12303	HILLCROFT	Point Repair-Sewer Connection	08/17/11	08/18/11	08/30/11	e/u	00/19/11	+	530H		C
	Н	2706	BERING	Point Repair - Sewer Main Line	08/22/11	09/06/11	L	6/0	11/00/00	08/30/11	531F	ن	
		3811	WESTERMAN	Fourt Repair - Sewer Main Line	08/24/11	08/30/11		e/u	B/I	09/06/11	571E		*
	8/24/11 1	10209	OBOE	Point Repair-Sewer Connection	08/24/11	08/26/11	n/a	6/0	L/a	08/30/11	494.)	ر ن	
_		4511	WARM SPRINGS	Point Repair - Sewer Lateral	08/25/11	08/30/11	n/a	6/4	n/a	08/26/11	492W	0	U
_	8/27/11 2	2712	BERING	Point Repair - Sewer Lateral	08/26/11	08/31/11	n/a	6/0	11/10/60	09/01/11	532W	<del>د</del> د	×
Щ	9/1/11 2	T	KIPLING	Point Repair - Sewer Main Line	08/29/11	08/30/11	e/u	DAI.	n/a	08/31/11	571D	S	×
<u> </u>	9/2/11 2	2600	WESTRIDGE	Point Repair-Sewer Connection	09/06/11	09/08/11	e/u	170	n/a	08/30/11	4947	υ υ	
L	9/6/11 4	Т	N BRAESWOOD	Point Repair - Sewer Lateral	09/06/11	09/08/11	B/0	1/4	n/a	09/08/11	492N	၁	
	9/7/11 2		BOLSOVER	Point Repair-Sewer Connection	09/07/11	cancelled	6/0	2/2	n/a	SENRN 9/8	5320	υ ×	
1596059 9/10	9/10/11 7	П	APACHE PI LIME DB	Point Repair - Sewer Lateral	09/09/11	09/12/11	6/0	6/0	rva	09/21/11	5310	၁	
11597054 9/12	9/12/11 50	5631 R	REAMED	Point Repair - Sewer Main Line	09/13/11	cancelled	6/4	17.0	n/a	09/12/11	532C	ပ	
11597835 9/13/11	1	T	BERING	Point Repair - Sewer Main Line	09/14/11	09/15/11	s/c	10074	n/a	09/21/11	570C	C	
11589197 8/30/11	$\vdash$	Т	CHATHAM ISLAND AND	Point Repair-Sewer Connection	09/14/11	09/21/11	10/11/11	11/0/01	10/07/11	10/02/11	5315	0	
11600431 9/17/11	$\perp$	T	PDA CENTOCE	Repair Casting	09/14/11	09/26/11	11/11/01	n/a	n/a	10/11/11	494.)	0	
11600296 9/16/11	+	T	FOUNTAINAEWER	Pipe Bursting	09/19/11	10/25/11	1110	n/a	n/a	09/26/11	570D	O	
11604627 9/22/11	Ļ	T	SILVED - AKT	Point Repair - Sewer Lateral	09/19/11	10/04/11	0/0	11/11/01	10/31/11	10/31/11	5310	0	
11605381 9/23/11	+		SILVER LAKE FORLIM PARK	Point Repair - Sewer Main Line	09/23/11	09/27/11	8/11	10/21/11	n/a	10/21/11	491X	0	
11606287 9/26/11	+	T	TIMBERSING OF	Point Repair - Sewer Main Line	09/26/11	09/27/11	BAL	n/a	10/04/11	10/04/11	5321	S	
٠.	+-	T	HIMBERSIDE CI	Repair Manhole Seal	09/27/11	11/30/11	BALL	10/15/11	10/15/11	10/15/11	529V		
1_	+	T	CLIENBY	Point Repair - Sewer Lateral	09/30/11	10/14/11	9/2	n/a	n/a	11/30/11	532P	U	
┸	$\perp$	T	Approx	Point Repair-Sewer Connection	10/04/11	10/06/11	PAL T	n/a	n/a	10/14/11	492W		
上	+	Т	CAREW	Point Repair - Sewer Lateral	10/02/11	10/11/11	N/a	n/a	n/a	10/06/11	T		
	$\perp$	T	MIND! DUNES	Point Repair-Sewer Connection	+-	10/14/11	13,0077	n/a	10/11/11	10/11/11	531N		
1_	4	Т	W. AIRURI	Point Repair - Sewer Main Line	†-	10/44/44	11/08/11	n/a	n/a	11/08/11	570F	O ×	
1	+	T	RICHMOND	Point Repair-Sewer Connection	_	10/10/11	BAL	n/a	n/a	10/14/11	571E (	×	
_	+	T	GREENBUSH	Point Repair - Sewer Lateral		10/25/11	n/a	n/a	n/a	11/04/11	488Y		
┺-	1	Т	GLENAKBOK			10/27/11	BAI.	n/a	10/28/11	10/28/11	532K	υ Σ	
_	-	T	RECABEND	T		11/01/11	2,0	n/a	n/a	10/27/11	532K C		
4	+	T	HOMMINGBIRD		_1_	10/34/44	2	n/a	n/a	11/01/11	531Z C		
_	+		V MAIN	†	┸	12/07/14	E/I	n/a	n/a	10/31/11	531X C	×	
1_	+	Т	BRIAKBEND	Point Repair-Sewer Connection	+-	11/07/11	1/8	1/3	n/a	12/07/11	492U C		
11628126 11/5/11	+	Т	MONTOLAIS	Point Repair - Sewer Lateral	+-	11/09/11	6/0	n/a	11/08/11	11/08/11	531Z C	×	
Ь.	╀	T	MOCENIE	Point Repair - Sewer Lateral	+	NBN	0,0	11/18/11		11/18/11	532N C		
11628305 11/6/11	-	T	GPENNIOCH	Point Repair - Sewer Main Line	11/7/2011	11/02/11	8/4	B/U	1	ENRN 11/5	532H C	O	
11636712 11/21/11	L	+	MOGENE ST	nnection	┼	11/14/11	e/c	PAI -	1	ENRN 117	531P C	O	
11634792 11/17/11	$\downarrow$	T	CHIMNEYBOOK	Ė	+=	4	01/13/12	1/8	11/22/11	11/22/11	532J C	O	
_	1	1	DIACETROCK	-	٠.	+	21.001.10	n/a	n/a	01/13/12		O	
-	1	T	CARTAGENA	T	+-	12/14/11	11/2	n/a	12/16/11	12/16/11	531F C	5	
4.	1	T	IN LAGENA	t	┩	12/15/11	D/L	n/a	12/20/11	12/20/11	571A C	×	
_	+	T	URAGUNWICK	T	+-	1700720	B/B	n/a	n/a	12/15/11	571A C	×	
	4	T	DRAGONWICK	+	+	11/08/11	n/a	n/a	07/14/11	07/14/11	T		
	4	- 1	W OREM	†	╁	06/03/44	n/a	n/a	07/22/11	07/22/11	T		
	+	- 1	S SHEPHARD	T	+	4	08/12/11	08/12/11	Ų,	SENRN 8/1	T		
	4302	-	ISBANE	t	-	11/01//	n/a	n/a	r	1,5,000	Ť		
					07/45/				e/a	07/15/11	492R ID	١	

	250	-	Street Name	Work Type		FILE 423	5-48						
		Š		pdf.	Issue Date	e Repair Date	Asphalt	Concrete	Landscape	Closing	Key Map	Council	Council
59 11559755 66 11560698	5 7/14/11	3410	WOODMONT	Point Repair - Sewer Lateral	02/45/4					e C	4	District 2011 (old)	District 2012 (new)
П	1_	1440	CULLEN	Point Repair - Sewer Lateral	07/18/11	07/19/11	n/a	n/a	07/22/11	07/22/11	572F		
81 11561635	1	802	PEDEN	Point Repair - Sewer Lateral	07/19/11		n/a	n/a	n/a	07/21/11	573D		٠
	7/19/11	2414	BRUN	Point Repair - Sewer Main Line	07/20/11	┰	e/u	n/a	n/a	08/01/11	493S		
7	7/20/11	5130	WICKVIEWIN	Point Repair - Sewer Lateral	07/22/11	+-	08/01/14	n/a	08/02/11	08/02/11	Г		
T	7/18/11	802	PEDEN	Point Repair-Sewer Connection	07/22/11	07/25/11	2/2/2/2/2	n/a	n/a	08/01/11	492V		Jo
7	_	7327	MOUNT BATTEN	Point Repair - Sewer Main Line	07/22/11	07/22/11	e/d	n/a	07/29/11	07/29/11			×
7		13918	NITIDA	Point Repair - Sewer Lateral	07/22/11	07/25/11	D/a	INS	08/02/11	08/02/11	493N		
1		1800	COLQUITT	Point Repair - Sewer Lateral	07/25/11	cancelled	2/3	n/a	n/a	07/25/11		0	
$\dagger$		700	CLEVELAND	Point Repair - Sewer Lateral	07/26/11	-	08/01/11	B/1	Na	07/28/11			
$\dagger$		1915	WENTWORTH	Point Possin	07/28/11	$\vdash$	n/a	B/0	11/10/00	08/01/11	$\neg$	٥	
1	-	10831	FAIRLAND	Point Bareir - Sewer Lateral	08/01/11	08/03/11	n/a	B/0	BAI C	08/01/11	7	O O	
132 44570343		4222	BELLFORT	Point Repair Committee	08/01/11	08/02/11	n/a	n/a	B/0	00/03/11	T	٥	
T	//30/11	1925	WENTWORTH	Point Repair Course Main	08/01/11	08/02/11	n/a	08/08/11	e/u	00/05/11	Т		
1		8436	LAWLER	Point Repair - Sewer Lateral	08/02/11	08/04/11	n/a	n/a	n/a	08/04/11	7637		
T	8/3/11	4 100	W OREM	Repair Manhole Seal	11/70/00	08/05/11	08/10/11	n/a	n/a	08/10/11	Т		
1	8/9/11	2745	DUMORE	Point Repair-Sewer Connection	08/05/44	08/04/11	n/a	n/a	n/a	08/04/11	5721		
167 11576201	8/9/11	718	PEDEN	Point Repair - Sewer Main Line	08/10/11	08/43/44	e/u	n/a	08/23/11	08/23/11	$\top$		
171 11575815	8/9/11	14103	BIEEALOSPETERIOS	Point Repair - Sewer Main Line	08/10/11	08/15/11	E/L	n/a	п/а	08/12/11	T		
	8/8/11	4613	CARMEN	Point Repair - Sewer Main Line	08/10/11	08/15/11	B/L	n/a	n/a	08/15/11	T		
7	8/10/11	4130	FRIAR POINT	Point Repair - Sewer Lateral	08/11/11	08/25/11	09/02/11	n/a	08/22/12	08/22/11	572P D	×	
7	8/11/11	Г	PEDEN	Point Repair - Sewer Lateral	08/11/11	08/12/11	1/3	6/4	09/02/11	09/02/11	573C D	٥	
7	7/11/11	5902	JAMES PLACE	Remove and Replace	08/12/11	08/16/11	09/14/11	09/14/11	11/81/00	08/18/11		۵	
190 11577898	8/12/11		BOWLING GREEN	Porting Repair - Sewer Lateral	08/15/11	08/17/11	n/a	08/19/11	08/10/11	09/10/11	1		
+	8/13/11	_	CULLEN	Point Repair - Sever Main 1	08/16/11	08/17/11	n/a	n/a	n/a	08/17/11	3/1K	×	
11579967	8/16/11	T	DRAGONWICK	Point Repair - Sewer Lateral	08/17/11	08/22/11	n/a	n/a	n/a	08/23/11	573H		
11581589	B/17/11	200	PEDAN	Repair Manhole Seal	08/19/11	00/19/11	n/a	e/u	08/22/11	08/22/11	1		
11582141	8/18/11	$\top$	AVENOR LN	Point Repair-Sewer Connection	08/22/11	08/23/11	n/a	n/a	n/a	09/26/11	Т	داد	
11583112	8/19/11	1.	MENDA	Adjust Manhole to Grade	08/22/11	08/30/11	n/a	n/a	08/30/11	08/30/11			
11584461	8/23/11	T	CHIEN	Point Repair - Sewer Main Line	08/22/11	08/24/11	2/2	n/a	n/a	08/30/11	493P D	0	
ш	8/23/11	T-	BRANARD	Point Repair - Sewer Main Line	08/23/11	08/23/11	e/u	n/a	n/a	08/24/11	573D D	0	
11584092	8/22/11	8221	LAWLER	Point Repair - Sewer Main Line	08/24/11	├-	n/a	8/0	1	08/23/11	$\neg$	۵	
11586051	8/24/11	8916	CULLEN	Point Repair - Sewer Lateral	08/26/11	09/06/11	09/14/11	B/u	100/14/14	09/01/11	$\neg$	ပ	
11588660	$\dashv$	10707	DONEGAL WAY	Point Repair - Sewer Main Line	08/26/11	08/29/11	n/a	n/a	†	09/14/11	$\neg$	٥	
-	8/31/11		SANTA TERESA	Point Despit 5		09/03/11	n/a	e/u	T.	11/67/00	T	٥	
11590652	8/31/11		LOZIER	Point Repair Sewer Connection	-+	09/06/11	n/a	n/a	+	+	T		
11503050	9/1/11	丁	BRYANT RIDGE	Point Renair-Sewer Connection	$\dashv$	09/08/11	n/a	n/a	=	4	0 01/6	×	
11503333	11/7/6	Т	COSBY	Point Repair - Sewer Lateral	09/06/11	09/13/11	n/a	n/a	T	09/23/11	5717 D		
11595175	+	2000	CALHOUN	Point Repair - Sewer Lateral	+	09/09/11	n/a	n/a	+-	+		۷ د	
L	+	$\top$	MCKINSTRY	Point Repair - Sewer Lateral	╁	09/09/11	n/a	10/24/11		10/24/11	Т		T
11575182	+	T	FAIRGREEN	Point Repair-Sewer Connection	+	09/13/11	n/a	n/a		L	Т	×	
11597437	+	Т	CHABITETON	Repair Casting	+	09/16/11	8/0	n/a	=	Ш			
11597873	╀	Т	SCOTT	Point Repair - Sewer Main Line	+	09/21/11	+	n/a	7	$\dashv$	571R D	×	Ī
342 11599468 9	$\vdash$	T	WILMINGTON	Point Repair-Sewer Connection	+-	09/22/11	+	11/11/01	n/a	10/17/11	533G D	٥	
				_					-	•			

14601449         9/19/11         4014         BELLFORT         Point Repair - Sewer Lateral         09/21/11         09/22/11         IVa           11603745         9/21/11         15734         ROSEBRIAR         Point Repair - Sewer Lateral         09/22/11         09/23/11         IVa           11603771         9/21/11         11114         LEITRIM         Point Repair - Sewer Lateral         09/23/11         01/11/11         IVa           11603745         9/21/11         11114         LEITRIM         Point Repair - Sewer Lateral         09/23/11         01/11/11         IVa           11603745         9/21/11         15734         ROSEBRIAR         Point Repair - Sewer Lateral         09/23/11         09/23/11         IVI
1160345         9/21/11         15734         ROSEBRIAR         Collin Repair - Sewer Lateral         09/23/11         09/23/11         n/a         n/a           11604624         9/22/11         1915         COMMONWEALTH         Point Repair - Sewer Lateral         09/23/11         n/a         n/a           11604639         9/23/11         456/75         PH.OX         Point Repair - Sewer Connection         09/26/11         1007/11         n/a         1201/11           11604689         9/23/11         456/7         POINT REPAIR - Sewer Lateral         09/26/11         09/26/11         n/a         n/a           11606682         9/26/11         6106         N RINGE CERE         Point Repair - Sewer Lateral         09/26/11         09/26/11         n/a         n/a
11605468         9/23/11         15607         ROSE RIDGE CT         Point Repair - Sewer Lateral         09/26/11         09/28/11         n/a         n/a           11605652         9/26/11         6106         W RIDGE CREEK         Point Repair - Sewer Lateral         09/26/11         09/29/11         n/a         n/a           11605647         9/26/11         3316         CHARLESTON         Point Repair - Sewer Main Line         09/28/11         n/a         n/a           11605504         9/26/11         2100         WAUGH         Point Repair - Sewer Main Line         09/28/11         n/a         n/a
11006662 9/26/11 6106 W RIDGE CREEK FORTH SPAIR SWELL ateral 09/26/11 09/29/11 n/a n/a n/a 11006447 9/26/11 316 CHARLESTON Point Repair - Sewer Main Line 09/28/11 n/a
11606447         9/26/11         3316         CHARLESTON         Point Repair - Sewer Lateral         09/27/11         09/29/11         n/a         n/a           11606504         9/26/11         2100         WAUGH         Point Repair - Sewer Main Line         09/28/11         09/30/11         n/a         n/a
11605447         9/26/11         3316         CHARLESTON         Point Repair - Sewer Lateral         09/27/11         09/29/11         n/a           11605504         9/26/11         2100         WAUGH         Point Repair - Sewer Main Line         09/28/11         09/30/11         n/a
11606504 9/26/11 2100 WAUGH Point Repair - Sewer Main Line 09/28/11 09/30/11
11604206         9/22/11         3005         WILMINGTON         Point Repair - Sewer Lateral         09/22/11           11603771         9/21/11         11114         LEITRIM         Point Repair - Sewer Lateral         09/23/11           1160345         9/21/11         15734         ROSEBRIAR         Point Repair - Sewer Lateral         09/23/11           1160346         9/22/11         1915         COMMONWEALTH         Point Repair - Sewer Lateral         09/23/11           11603468         9/22/11         1553         PH.OX         POINT Repair - Sewer Lateral         09/26/11           11603648         9/22/11         1500         ROSE RIDGE CT         Point Repair - Sewer Lateral         09/26/11           1160647         9/26/11         6106         W RIDGE CREEK         Point Repair - Sewer Lateral         09/26/11           11605659         9/26/11         6106         W RIDGE CREEK         Point Repair - Sewer Lateral         09/26/11           116056504         9/26/11         2100         WAUGH         Point Repair - Sewer Lateral         09/28/11
11601449         9/19/11         4014         BELLFORT         Point Repair - Sewer Lateral           11603745         9/21/11         15734         ROSEBRIAR         Point Repair - Sewer Lateral           11603771         9/22/11         11114         LEITRIM         Point Repair - Sewer Lateral           11603771         9/21/11         115734         ROSEBRIAR         Point Repair - Sewer Lateral           11603462         9/22/11         15734         ROSEBRIAR         Point Repair - Sewer Lateral           11605463         9/22/11         15734         ROSEBRIAR         Point Repair - Sewer Lateral           11605468         9/22/11         15734         ROSEBRIAR         Point Repair - Sewer Lateral           11605468         9/22/11         15607         ROSE RIDGE CT         Point Repair - Sewer Lateral           11605468         9/22/11         1507         WRIDGE CREEK         Point Repair - Sewer Lateral           1160547         9/26/11         150         WAUGH         Point Repair - Sewer Lateral
11601449   9119/11   4014   BELLFORT     11603745   9121/11   15734   ROSEBRIAR     11603771   9121/11   11734   ROSEBRIAR     11603771   9121/11   11114   LEITRIM     11603745   9121/11   11734   ROSEBRIAR     11603454   9122/11   1915   COMMONWEALTH     11605469   9123/11   14525   PHLOX     11605648   9123/11   15607   ROSE RIDGE CT     11605647   9126/11   316   CHARLESTON     11605504   9126/11   316   CHARLESTON     11605504   9126/11   2100   WAUGH
11601449   9119/11   4014   BELLFORT     11603745   9121/11   15734   ROSEBRIAR     11603771   9121/11   11734   ROSEBRIAR     11603771   9121/11   11114   LEITRIM     11603745   9121/11   11734   ROSEBRIAR     11603454   9122/11   1915   COMMONWEALTH     11605469   9123/11   14525   PHLOX     11605648   9123/11   15607   ROSE RIDGE CT     11605647   9126/11   316   CHARLESTON     11605504   9126/11   316   CHARLESTON     11605504   9126/11   2100   WAUGH
11601449   9119/11   4014   BELLFORT     11603745   9121/11   15734   ROSEBRIAR     11603771   9121/11   11734   ROSEBRIAR     11603771   9121/11   11114   LEITRIM     11603745   9121/11   11734   ROSEBRIAR     11603454   9122/11   1915   COMMONWEALTH     11605469   9123/11   14525   PHLOX     11605648   9123/11   15607   ROSE RIDGE CT     11605647   9126/11   316   CHARLESTON     11605504   9126/11   316   CHARLESTON     11605504   9126/11   2100   WAUGH
11601449   9/19/11   4014     11603745   9/21/11   15/34     11603771   9/21/11   11/14     11603771   9/21/11   15/34     11603462   9/22/11   15/34     11605468   9/22/11   15607     11605648   9/22/11   15607     11606647   9/26/11   3316     11606447   9/26/11   316
11601449   9/19/11   4014     11603745   9/21/11   15/34     11603771   9/21/11   11/14     11603771   9/21/11   15/34     11603462   9/22/11   15/34     11605468   9/22/11   15607     11605648   9/22/11   15607     11606647   9/26/11   3316     11606447   9/26/11   316
11601449   9/19/11   4014     11603745   9/21/11   15/34     11603771   9/21/11   11/14     11603771   9/21/11   15/34     11603462   9/22/11   15/34     11605468   9/22/11   15607     11605648   9/22/11   15607     11606647   9/26/11   3316     11606447   9/26/11   316
11601449   9/19/11   4014     11603745   9/21/11   15/34     11603771   9/21/11   11/14     11603771   9/21/11   15/34     11603462   9/22/11   15/34     11605468   9/22/11   15607     11605648   9/22/11   15607     11606647   9/26/11   3316     11606447   9/26/11   316
11601449 11603745 11603745 11603745 116034624 11605468 116056624 11605664 11606647
11601449 11603745 11603745 11603745 116034624 11605468 116056624 11605664 11606647
368 372 374 376 379 380 392 392 397

NO.         Check         C	18 .	IMS W.O.	,,	Street Name	Work Type Issue Date Bearing	Iserio Dato	Dogs							
18.62.11         SEAT SECURATION COLON SIGNATION CONTINUES TO THE STATE AND ALLESS AND AL	s	2	So.			anss:		Asphait	Concrete	Landscape		Key Map	B	Council District
2000 CONTINUENCY         Point Regain: Sewer Main Line         (118/2011) (111/411)         (118/2011) (111/411)         (118/2011)         (118/2011) (111/411)         (118/2011)         (118/2011) (111/411)         (118/2011)         (118/2011) (111/411)         (118/2011)	= =	31/11	3521	BEULAH	Point Repair - Sewer Lateral	11/7/2011	+-	e/u	c/c	10000				zu 12 (new)
13.55.66 ARCHOLOGINE         Point Repair - Sewer Main In the 11/02/2011 11/10/2011 0.00         11/10/2011 53/24 D.         11/10/2011 0.3/24 D.         11/10/201	=	7/11	5900	SOLITH EDECHAS	Point Repair - Sewer Connect	11/8/2011	+	n/a	n/a	11/81/71	12/19/11	493Z		
10.00   STALLGUSTNIES   CONTRIGUENCE CONTRICTOR   170,000   170,	=	8/11	3358	AIRPORT	Point Repair - Sewer Main Line	11/8/2011	11/14/11	n/a	n/a	e/u	11/14/14	334X		
11   1560   PARENDOS   POUNT Experis Control (1997)   POUNT Regular Sever Control (	Ξ	/8/11	7016	ST.AUGUSTINF	Point Repair - Sewer Main Line	11/9/2011		n/a	n/a	ız/a	11/16/11	Т		
1 2010 ROBERSIDE         - Install Conference Controlled No. 1 (172011   17201	=	10/11	6415	SHERWOOD	Point Densir Source	11/9/2011		12/16/11	n/a	12/16/11	12/16/11	T		
1.2212   VANCORPICON PLACE   Point Repair-Sever Carmedian   17/20/11   10/2	=	/6/11	2600	RIVERSIDE	Install Grade Main	11/15/2011	-	n/a	n/a	11/30/11	11/30/11	T		
12424 N. MACCRECROR WAY   Point Repair-Sewer Lateral (1772011 1122411 120911 070   10   10   10   10   10   10   1	=	15/11	1508	KIPLING	Point Renair-Seurer Connection	11/18/2011	L	n/a	n/a	n/a	11/30/11	Т		
1272   DUMBLE   DUM	=	17/11	2014	FAIR VIEW	Point Repair-Sewer lateral	11/21/2011		n/a	n/a	n/a	11/29/11	Т		
1277   P. CAMBER   POINT Repair Sever Correction   1222011   122	=	30/11	2543	N. MACGREGOR WAY	Point Renair - Sewer Lateral	12/12/11	_	12/09/11	n/a	n/a	12/09/11	Т		
12850   CELLA DRIANNION POINT Repair-Sever Correction   172811   172851	=	28/11	7022	DUMBLE	Point Repair-Sewer Connection	12/1/2011	11/10/21	n/a	n/a	c	12/01/11	Т		
13200   KRINGTON PLACE   Dout Repair - Sever I Amin Line   0902711   170   1	>	14/11	1217	EVANSTON	Point Repair-Sewer Connection	07/20/11	12/14/11	12/30/11	n/a	n/a	12/30/11			
12002   BINCHAMTON   Control of	14	15/11	12667	CELIA DR	Point Repair - Sewer Main Line	11/07/10	07/22/11	n/a	n/a	08/09/11	08/09/11	Т		
12002   PRINCHAMPTON   Point Repair Several Learner   1702471   1702671	7	8/11	13900	KENSINGTON PLACE	Adiret Manholo to Card	07/20/11	cancelled	n/a	n/a	n/a	07/25/11	496M		
12275 CELLA DONNE   Point Repair. Several Lateral   0072811   0178511   0178   0180	7/2	22/11	12002	BINGHAMTON	Doint Donois Comment	07/25/11	08/05/11	n/a	08/24/11	n/a	08/24/11	+		
65 (RILL)         Point Repair - Sewer Lateral BOROTTI (1960Z11)         No. 4         ONGORITI (1900Z011)         ONGORITI (1900Z011) <td>7/2</td> <td>5/11</td> <td>12675</td> <td>CELIA DRIVE</td> <td>Disc Burtis</td> <td>07/25/11</td> <td>07/26/11</td> <td>n/a</td> <td>n/a</td> <td>08/04/11</td> <td>08/04/11</td> <td>T</td> <td></td> <td></td>	7/2	5/11	12675	CELIA DRIVE	Disc Burtis	07/25/11	07/26/11	n/a	n/a	08/04/11	08/04/11	T		
11226         SAGELYALE         Point Repair. Sewer Lateral 10 000711 0002711         No.	7	11/6	506	RUELL	Dinis page 1	07/25/11	09/14/11	n/a	n/a	09/30/11	09/30/11	4961	1 4	
1501   BINGALAMPTON   Point Repair - Sewer Lateral   080/111   080/211   n/a   n/a   080/211	7/2	9/11	11326	SAGEVALE	Doing Repair - Sewer Lateral	08/01/11	08/02/11	n/a	n/a	08/08/11	08/08/11	1		
11919   BINGHAMPTON   Point Repair-Sewer Connection   080211   080411   108	77	11/0	5666	WOOD CREEK WAY	Form Repair - Sewer Lateral	08/01/11	08/02/11	n/a	n/a	08/23/11	08/23/11	T		
11801   KIRKBRIAR   Point Repair Sewer Lateral   0802/11   0804/11   n/a   n/a   n/a   0806/11   0502/11   0502/11   0504/11   n/a   n/a   n/a   n/a   0804/11   0502/11   050	7/2	7/29/11	11918	BINGHAMPTON	Fulfit Repair - Sewer Lateral	08/01/11	08/02/11	n/a	n/a	08/08/11	08/08/11	Ť		
247         ELL DORADOBL.         Point Repair - Sewer Main Line         0802/11         0804/11         n/a         n/a<	8	1/11	11801	KIRKBRIAD	Foint Repair-Sewer Connection	08/02/11	08/04/11	n/a	n/a	08/08/11	08/08/11	7		
10319   SAGE WILLOW	8	=======================================	247	EL DORADO BL	Point Repair - Sewer Lateral	08/02/11	08/04/11	n/a	n/a	n/a	08/04/11	T		
10319   SAGE WILLOW	8	11/6	9311	CLEARWAY	Point Repair - Sewer Main Line	08/02/11	08/04/11	n/a	n/a	e/u	08/04/11	+		
5747         SCHENDALE         Point Repair-Sewer Connection         09/20/11         no         n	8	22/11	10919	SAGE WILL OW	Point Repair - Sewer Main Line	08/22/11	09/07/11	n/a	09/28/11	n/a	ENDA 9/2	Ť		
5507         ALLENDALE         Point Repair-Sewer Connection         08/20/11         08/20/11         n/a         n/a         n/a         08/20/11         574A         E           11826         FARBURY         Repair Manhole Seal         09/05/11         09/05/11         n/a         n/a         n/a         09/09/11         55/07         1         0	8	24/11	Т	SCHEVEDS	Point Repair-Sewer Connection	08/26/11	08/30/11	n/a	n/a	e/u	08/30/11	+		
Tirely   Face   Face	9	2/11	Τ	ALI ENDALE	Point Repair-Sewer Connection	08/26/11	08/31/11	n/a	n/a	e/o	08/34/44	9010		
Figure   F	2	25/11	Т	FAIDSLIDY	Point Repair-Sewer Connection	09/06/11	09/08/11	n/a	E/U	6/4	100000	+		
1,000   1,00	6	11/11	T	IPON CRESSOR	Repair Manhole Seal	09/09/11	09/20/11	n/a	6/0	6/2	09/09/11	1		
232   DALEY   Point Repair - Sever Main Line   09/19/11   09/26/11   n/a   n/a   09/28/11   5/16/1   E   E   DALEY   DALEY   Point Repair - Sever Main Line   09/19/11   10/29/11   n/a   n/a   09/28/11   5/16/1   E   E   DALEY   DALEY   Point Repair - Sever Main Line   09/19/11   10/29/11   n/a   n/a   09/28/11   5/16/1   E   E   DALEY   D	15	9/11	Τ.	PACIFIC DE	Repair Manhole Seal	09/09/11	09/20/11	n/a	10/18/11	2,0	10760	0160	0	
347   DALBY   Doint Repair - Sewer Main Line   09/19/11   09/22/11   Dol	5   5	0.11	T	SAGECLIFF	Repair Manhole	09/19/11	09/26/11	6/0	1000	n/a	11/81/01	576L E	<u>Ш</u>	
SAT DALBY   DOINT Repair - Sewer Main Line   09/19/11   11/29/11   n/a   n/a   09/28/11   576F   E	5 6	1/0	T	DALBY	Point Repair - Sewer Main Line	09/19/11	09/22/11	6/0	BAI.	n/a	09/26/11	576Y E	۵	
9934         BELARBOR         Point Repair Sewer Cornection         09/19/11         11/20/11         11/20/11         576F         E           12008         MARKET (WAREHOUSE # S)         Point Repair - Sewer Lateral         09/26/11         10/07/11         n/a         10/17/11         11/15/11	5 6	1	T	UALBY	Point Repair - Sewer Main Line	09/19/11	09/22/11	8/0	6/4	09/26/11	09/28/11	576F E	<u> </u>	
1219   BELDARBOR   Point Repair-Sewer Connection   09/23/11   1/30/11   n/a   1/35/11   1/35/11   578X   E     1219   RINKBRIAR   Point Repair-Sewer Lateral   09/23/11   1/30/11   n/a   n/a   1/35/11   578X   E     1219   RINKBRIAR   Point Repair-Sewer Lateral   09/23/11   1/30/11   n/a   1/35/11   1/35/11   578X   E     1219   RINKBRIAR   Point Repair-Sewer Connection   10/03/11   10/03/11   n/a   1/35/11   1/35/11   578X   E     1219   RINKBRIAR   Point Repair-Sewer Connection   10/03/11   10/03/11   n/a   n/a   1/35/11   1/35/11   578X   E     1219   RINSTYALE   Point Repair-Sewer Connection   10/03/11   10/03/11   n/a   n/a   10/13/11   1/35/11   578X   E     1219   RINSTYALE   Point Repair-Sewer Connection   10/03/11   10/03/11   n/a   n/a   10/13/11   578X   E     1210   RINSTYALE   Point Repair-Sewer Lateral   10/13/11   n/a   n/a   10/13/11   578X   E     1210   RINSTYALE   Point Repair-Sewer Lateral   10/13/11   n/a   n/a   10/13/11   578X   E     1210   RINSTYALE   Point Repair-Sewer Lateral   10/13/11   n/a   n/a   1/3/11   578X   E     1210   RINSTYALE   Point Repair-Sewer Lateral   10/24/2011   1/28/11   n/a   n/a   1/22/11   578X   E     1210   RINSTYALE   Point Repair-Sewer Lateral   1/3/2011   1/10/11   n/a   n/a   1/12/11   578X   E     1210   RINSTYALE   Point Repair-Sewer Lateral   1/3/2011   1/10/11   n/a   n/a   1/12/11   578X   E     1210   RINSTYALE   Point Repair-Sewer Lateral   1/3/2011   1/10/11   n/a   n/a   1/12/11   578X   E     1210   RINSTYALE   RIN	3   6	1 7	T	SAM HOUSTON PARKWAY	Repair Manhole Seal	09/19/11	11/29/11	11/30/11	6/4	11/87/50	09/28/11	576F E	E	
1219   KRANDOLPH   Point Repair - Sewer Lateral   09/23/11   1/30/11   n/a   n/a   1/30/11   1/30/11   578X   E     1219   KRANDOLPH   Point Repair - Sewer Lateral   09/29/11   10/11/11   n/a   11/15/11   11/15/11   11/15/11   11/15/11   11/15/11   11/15/11   11/15/11   11/15/11   11/15/11   11/15/11   11/15/11   1/15/11		1	T	BELAKBUK	Point Repair-Sewer Connection	09/21/11	09/23/11	e/u	6/0	1000644	11/30/11	373S E	3	
12013 MARKET (WAREHOUSE # 5)   Point Repair - Sewer Lateral   09/26/11   10/07/11   n/a   11/15/11   11/15/11   11/15/11   17/15/1	:12	3/11	7	KANDOLPH	Repair Manhole	09/23/11	11/30/11	n/a	n/a	11/00/01	11/00/01	534X		
MINTERFOLDER   Point Repair - Sewer Lateral   09/29/11   10/11/11   n/a   1031/11   n/a   1031/11   10/31/11	😭	111/2	T		Point Repair - Sewer Lateral	09/26/11	10/02/11	n/a	11/15/11	11/15/11	11/15/11	T		
414         GOBER         Point Repair - Sewer Main Line         10/07/11         r/a         n/a         10/17/11         430/17/11         455/01         E           9534         MISTYVALE         Point Repair-Sewer Connection         10/03/11         10/05/11         n/a         n/a         10/17/11         15/50         E           5614         WOODLARK         Point Repair-Sewer Connection         10/07/11         10/18/11         n/a         n/a         10/17/11         536.0         E           801         BYSTREET         Point Repair-Sewer Connection         10/07/11         10/18/11         n/a         n/a         10/18/11         575.0         E           801         BYSTREET         Point Repair-Sewer Lateral         10/17/11         n/a         n/a         n/a         10/18/11         576.0         E           9426         GARDEN BRIDGE DR         Point Repair-Sewer Lateral         10/24/20/1         10/26/11         n/a         n/a         n/a         10/26/11         17/20/1         1/a           10520         CHAMBERS         Point Repair-Sewer Lateral         11/9/20/1         11/10/11         n/a         n/a         11/22/1         578.0         E           7823         BELGARD         Point Repair-Sewer Later	S	0/11	Т		Point Repair - Sewer Lateral	09/29/11	10/11/11	n/a	1031/11	n/a	10/31/11	+		
9534         MSTVALE         Point Repair-Sewer Connection         10/02/11         10/05/11         n/a         n/a         10/12/11         556.0         E           5614         WOODLARK         Point Repair-Sewer Connection         10/07/11         10/18/11         n/a         10/12/11         556.0         E           801         BYSTREET         Point Repair-Sewer Connection         10/07/11         10/18/11         n/a         n/a         10/12/11         556.0         E           801         BYSTREET         Point Repair-Sewer Lateral         10/17/20/11         10/18/11         n/a         10/18/11         578.0         E           9426         GARDEN BRIDGE DR         Point Repair-Sewer Lateral         10/2/20/11         10/28/11         n/a         n/a         10/28/11         578.0         E           10502         CHAMBERS         Point Repair-Sewer Lateral         11/9/20/11         ELLED 11/29/11         n/a         n/a         11/29/11         578.0         E           7823         BELGARD         Point Repair-Sewer Lateral         11/9/20/11         11/10/11         n/a         11/22/11         578.0         E           7823         BELGARD         Point Repair-Sewer Connection         12/2/20/11         11/18/11 <t< td=""><td>10</td><td>1111</td><td>Т</td><td>GOBED</td><td>Point Repair - Sewer Main Line</td><td>10/03/11</td><td>10/02/11</td><td>n/a</td><td>n/a</td><td>10/17/11</td><td>10/17/11</td><td>57511</td><td>Ш</td><td></td></t<>	10	1111	Т	GOBED	Point Repair - Sewer Main Line	10/03/11	10/02/11	n/a	n/a	10/17/11	10/17/11	57511	Ш	
5614         WOOD ANDLARK         Point Repair-Sewer Connection         10/07/11         I/0/18/11         n/a         n/a         n/a         10/18/11         552V         E           801         BYSTREET         Point Repair - Sewer Lateral         10/11/20/11         10/19/11         1/0/1/11         1/0/1/11         558V         E           834         CRANSHAW         Point Repair - Sewer Lateral         10/2/20/11         10/26/11         n/a         n/a         n/a         10/28/11         578V         E           9426         GARDEN BRIDGE DR         Point Repair - Sewer Lateral         10/2/20/11         10/26/11         n/a         n/a         n/a         10/28/11         578V         E           10502         CHAMBERS         Point Repair - Sewer Lateral         11/9/20/11         ELLED 11/29/11         n/a         n/a         10/28/11         578V         E           7823         BELGARD         Point Repair - Sewer Lateral         11/9/20/11         11/10/11         n/a         n/a         11/22/11         578V         E           7823         KENSINGSTON         Point Repair - Sewer Connection         12/2/20/11         11/18/11         n/a         11/23/11         574X         E           12902         NMITZ	10	7/11	T	MISTAVAIE	Point Repair-Sewer Connection	10/03/11	10/05/11	n/a	n/a	10/12/11	10/12/11	536 1		
801         BYSTREET         Point Repair - Sewer Lateral         10/11/2011         10/19/11         π/a         11/01/11         11/01/11         13/01/11	10	10/7/11	T	WOOD! ARK	Point Repair-Sewer Connection	10/07/11	10/18/11	n/a	n/a	n/a	10/18/11	5751	ш	
834         CANANALE         Point Repair - Sewer Lateral         10/24/2011         10/26/11         n/a         n/a         n/a         10/28/11         576H         E           9426         GARDEN BRIDGE DR         Point Repair - Sewer Lateral         10/24/2011         10/26/11         n/a         n/a         n/a         10/28/11         470         E           10502         CHAMBERS         Point Repair - Sewer Lateral         11/9/2011         ELLED 11/29/11         n/a         n/a         11/29/11         575V         E           12201         PALMDATE         Point Repair - Sewer Main Line         11/9/2011         11/10/11         n/a         n/a         11/22/11         575V         E           7823         BELGARD         Point Repair - Sewer Lateral         11/9/2011         n/a         n/a         11/22/11         576L         E           13823         KENSINGSTON         Point Repair - Sewer Connection         12/2/2011         12/09/11         n/a         11/18/11         11/18/11         n/a         11/23/11         570L         E           12902         NIMITZ         Point Repair - Sewer Lateral         12/12/2011         12/15/11         n/a         12/15/11         12/15/11         12/15/11         12/15/11         12/15/11<	0	18/11	Т	RYSTDEET	Point Repair - Sewer Lateral	10/11/2011	10/19/11	n/a	11/01/11	11/01/11	11/01/11	536NI		
9426         GARABERS         Point Repair - Sewer Lateral         10/24/2011         In/26/11         n/a         n/a         1/26/11         1/20/11	10	20/11	Τ	CPANSHAM	Point Repair - Sewer Lateral	10/21/2011	10/26/11	n/a	n/a	n/a	10/28/11	10000 10000	11	
10502   CHANGEN BRIDGE DIX   Point Repair - Sewer Lateral   11/9/2011   ELLED 11/29/11   n/a   N   10/20/11   11/29/11	13	8/11	T	WATER TO A COLUMN	Point Repair - Sewer Lateral		10/26/11	n/a	p/a	6/2	10/26/11	7100	U I	
1201         Point Repair - Sewer Lateral         119/2011         11/10/11         n/a         11/2/11         11/2/11         17/2/11         17/2/11         575V         E           7823         BELGARD         Point Repair - Sewer Lateral         11/9/2011         11/10/11         n/a         11/2/11         576L         E           13823         KENSINGSTON         Point Repair - Sewer Connection         12/12/2011         11/12/11         11/2/3/11         5/3/1         E           12902         NIMITZ         Point Repair - Sewer Lateral         12/12/2011         12/15/11         12/15/11         12/15/11         5/3/X         E	13	8/11	T	CHANGEN BRIDGE DR	Point Repair - Sewer Lateral		ELLED 11/2	9/11	n/a	2	11/20/11	4120 E	<u> </u>	
7823         Point Repair - Sewer Main Line         11/9/2011         11/10/11         n/a         n/a         11/22/11         576L         E           13823         KENSINGSTON         Point Repair - Sewer Lateral         11/16/2011         11/18/11         n/a         11/23/11         576L         E           13823         KENSINGSTON         Point Repair - Sewer Connection         12/12/2011         12/15/11         12/15/11         12/15/11         577W         E           12902         NIMITZ         Point Repair - Sewer Lateral         12/16/01         12/15/11         12/15/11         577W         E         E	.   -	8/11	T	CHAMBERS	Point Repair - Sewer Lateral	1	11/10/11	n/a	n/a	11/22/11	11/23/11	3/3V E		
13823 KENSINGSTON Point Repair-Sewer Lateral 11/16/2011 11/18/11 n/a n/a 11/23/11 11/23/11 534X E 12902 NIMITZ Point Repair-Sewer Lateral 12/12/11 12/09/11 n/a 12/15/11 12/15/11 577W E	:   =	4/41	1	rALMUA1E PF1 CARR	Point Repair - Sewer Main Line	-	11/10/11	n/a	e/u	11/22/11	11/22/11	3/30	Ш	
12902 NIMITZ Point Repair-Sewer Connection 12/12/12011 12/09/11 n/a 12/15/11 12/15/11 12/15/11 577W E	: :	29/11	$\neg$	BELGARU	Point Repair - Sewer Lateral	-	11/18/11	n/a	e/u	11/23/11	11/22/11	3/6L E	ш	
12002 INIMITY Point Repair - Sewer Lateral 12/7/2011 12/09/11 n/a n/a n/a 12/00/11 3/1/W E	10	17.19	7	NEWSINGS LON	Point Repair-Sewer Connection	⊢-	12/09/11	n/a	12/15/11	12/15/11	10/45/11	334A E		
	1	-	- 1	Z I MIMI	Point Repair - Sewer Lateral	+	12/09/11	n/a	ela	11/01/21	11/61/71	3//W E		

	No Street Name	Work Type Issue Date Renair A	Issue Date	Renair	Acabalt			1			
- 1					Aspnair	Concrete	Landscape	Closing Date	Key Map		Council District
4210	WILLOW BEACH	Point Repair-Sewer Connection	07/14/11	07/21/11	6/4					2011 (old)	2012 (new)
11102	7	Point Repair-Sewer Connection	07/19/11	07/20/11	n/a	n/a	n/a	07/21/11	5298	į.	17
10611	T	Point Repair-Sewer Connection	07/19/11	07/21/11	n/a	n/a	08/08/14	07/21/11	$\perp$	<u></u>	
4210	WILLOW BEACH	Point Repair - Sewer Lateral	07/22/11	07/25/11	n/a	n/a	07/29/11	07/20/11	5291	<u> </u>	
11226		Point Renair - Sewert Connection	07/22/11	cancelled	n/a	n/a	n/a	07/27/11	$\perp$		
6103		Point Renair - Sewer Main Line	07/22/11	07/26/11	n/a	n/a	n/a	07/27/11	529W	. 4	
12519	7	Point Repair - Sewer Lateral	08/04/11	08/05/11	n/a	n/a	08/11/11	08/11/11	530R		
12305		Point Repair - Sewer Main Line	08/16/11	08/10/11	n/a	n/a	08/22/11	08/22/11	528V		
11331	SHARPVIEW	Point Repair-Sewer Connection	08/26/11	08/20/11	n/a	n/a	08/19/11	ENRN 8/19	528R	4	
1001	ROOKIN	Replace Total Manhole	08/30/11	10/22/11	10/22/44	n/a	n/a	08/29/11	529K	4	
6122	ME ADMINATION	Replace Total Manhole	08/31/11	10/26/11	11/15/11	n/a	п/а	10/22/11	530H	F	
9100	S DAIBY ASI IFORE	Point Repair-Sewer Connection	09/06/11	09/09/11	8/0	n/a	1/8	11/15/11	529H	F	
11211	BAYOU BLACE DENTE	Repair Manhole	09/07/11	10/11/11	n/a	11/d	10/15/11	10/15/11	528D	4	
8565	12	Point Repair - Sewer Lateral	09/09/11	09/26/11	1/3	6/0	n/a	10/11/11	528R	4	
9311	STONE OBEEK	Repair Manhole Seal	09/19/11	cancelled	n/a	8/0	E/G	09/26/11	229X	4	
13307	ROBING EN DB	Point Repair - Sewer Lateral	09/19/11	09/21/11	n/a	8/0	00/20/44	09/19/11	529R	F	
11502	BROOK! FROT	Adjust Manhole to Grade	09/19/11	10/12/11	e/2	6/2	11/82/60	09/28/11	529R	F	
11402	CREEKUIDET	Point Repair - Sewer Main Line	09/29/11	10/03/11	n/a	6/4	10,00	10/12/11	528G	T.	
10810	GI ENMONDE	Point Repair-Sewer Connection	1	ELLED 10/24/11	4/11	2/4	ווייטיוו	10/07/11	529X	F	
8615	BROOKCBEST	Point Repair - Sewer Main Line	10/14/2011	10/18/11	n/a	8/U	r/a	10/24/11	529W	F	
10611	HAT	Point Repair-Sewer Connection	10/20/2011	ELLED 10/25/11	5/11	6/4	n/a	11/02/11	5290	J.	
13426	W RELLEOBT	Point Repair-Sewer Connection	10/20/2011	10/24/11	10/28/11	n/a	n/a	10/25/11	528R	<u>+</u>	
9114	MAPI ECDECT	Point Repair - Sewer Lateral	10/25/2011	10/28/11	n/a	e/u	PAI	10/28/11	28Z5	<u></u>	
4422	UNIVERSAL	Point Repair - Sewer Lateral	10/28/2011	11/03/11	n/a	n/a	11/10/14	11/10/11	528X	-	
10522	COOK BD	Point Repair - Sewer Lateral	10/31/2011	11/03/11	12/01/11	e/u	12/01/14	11/01/11	5290	r	
11403	LONGBROOK	Point Repair - Sewer Lateral		11/10/11	n/a	n/a	0/0	17/10/71	323E	4	
12055	SHARPVIEW	Point Repair - Sewer Lateral		11/22/11	n/a	n/a		11/10/11	3287	<u>+</u>	
11610	SPRINGROVE	Point Repair-Sewer Connection	-	11/23/11	n/a	n/a	8/0	11/22/11	X6ZC	<u> </u>	
7627	ВЕЕСНСОЛЕ	Doi: Doi: 1000-100		11/29/11	n/a	n/a	12/08/11	12/08/11	1300 T	+ -	
10131	PEBBLE PARK	Point Bongir Sewer Lateral		12/02/11	n/a	12/16/11	12/16/11	12/16/11	5201	<u> </u>	
10803	EMERY	Point Renair Course Course		12/02/11	n/a	n/a	12/08/11	12/08/11	529B		
10707	EMERY	Point Depair Course Cullifection		12/02/11	n/a	n/a	12/08/11	12/08/11	5201/		
5809	GRAPE	Point Repair - Sewer Main Line	_+	12/02/11	n/a	n/a	12/08/11	12/08/11	529W		
5860	WESTHEIMER	Point Repair Squar Line	+	12/07/11	n/a	n/a	n/a	12/07/11	531N F		
14550	MEMORIAL	Point Repair - Sewar 1 store	07/01/11	07/06/11	n/a	n/a	n/a	07/06/11	491T	2 -	I
13200	MEMORIAL DR	Adjust Manhole to Grade	-+-	07/19/11	n/a	07/25/11	07/25/11	07/25/11	T	ء اد	T
1214	SIENNA HILL LN	Adjust Manhole to Grade	+	07/08/11	07/08/11	n/a	n/a	07/08/11	Т		
6013	SAN FELIPE	Point Renair - Sewer Main Line	+	07/15/11	n/a	n/a	07/21/11	07/21/11	T		
14222	PIPING ROCK	Point Repair - Sewer Main Line	0.11/10/10	cancelled	n/a	n/a	n/a	07/11//11	T		T
	MEMORIAL	Adjust Manhole to Grade	+	07/11/11	n/a	n/a	07/15/11	07/15/11	Т	T	
13519	MEMORIAL	Adjust Manhole to Grade	+	07/08/11	07/08/11	n/a	п/а	07/08/11	Т		
	POTOMAC	Pine Bureting	07/08/11	07/08/11	07/08/11	n/a	n/a	07/08/11	1		
	ORCHARD PARK	Renair Casting	+	09/12/11	n/a	10/01/11	n/a	10/01/11	Т		
$\neg$	MEMORIAL DR	Replace Casting	+	11/81//0	1/3	n/a	n/a	07/18/11			
_ [	ВОНМЕ	Repair Manhole Seal	+	07/20/14	L/a	n/a	1	07/19/11	488H G		
1519	AINESDALE	Point Repair-Sewer Connection	+	11/27/11	n/a	n/a		07/22/11	489L G		
		110100011100		11/81//0	n/a	n/a	07/25/11	07/25/11	488R		

V.O. N	W.O. No. IMS Work	=	Street	Street Name	LEARS REEACAVATION L.CWW FILE 4235-48		LILE 42.	5-48						
	Order No.	Date	No.		work lype	Issue Date	e Repair Date	Asphalt	Concrete	Landscape	e Closing Date	Key Map	Council	Council
8 5	11560642	7/15/11	2601	MARILEE	Point Repair - Sewer   ateral	07/10/11	10000	$\dashv$					2011 (old)	2012 (new)
108	11566745		367	TEALWOOD	Adjust Manhole to Grade	07/22/11	08/01/11	$\downarrow$	n/a	07/22/11	07/22/11	490V	9	9
113	11569273		1623	WESTWICK	Point Repair-Sewer Connection	07/26/11	07/28/11	B/II	n/a	n/a	08/01/11	489M	9	0
136	11571116	1_	1443	WARWICKSHIRE DR	Repair Manhole Seal	07/29/11	cancelled	$\perp$	e/u	08/12/11	08/12/11	488Z	G	4
137	11571117	8/1/11	1615	BERING DR	Adjust Manhole to Grade	08/02/11	08/09/11	8	8/11	n/a	08/22/11		G	9
4	11571520	8/2/11	604	BERING DR	Adjust Manhole to Grade	08/02/11	08/09/11	╀-	6/1	n/a	08/10/11	$\neg$	O	ß
160	11573731	8/5/11	675	BERING OR	Adjust Manhole to Grade	08/03/11	cancelled	↓	6/0	e/u	08/10/11	7	0	G
164	11574937	8/8/11	3114	HAZEL PARK	Adjust Manhole to Grade	08/09/11	08/10/11	L	B/II	n/a	08/16/11	7	G	ß
169	11576013	8/9/11	1201	S POST OAK IN	Point Repair-Sewer Connection	08/10/11	08/11/11	n/a	n/a	08/16/11	08/10/11	$\neg$		Ð
170	11575955	8/9/11	1519	WOOD LODGE	Repair Casting	08/10/11	09/06/11	n/a	09/14/11	00/10/11	08/16/11	$\neg$		LL.
172	11575984	8/9/11	14523	RIVER FOREST	Point Repair - Sewer Main Line	08/10/11	08/16/11	n/a	n/a	08/30/11	ENDN 9/20	$\exists$		9
176	11575757	8/9/11	770	S POST OAK RD	ruint Repair-Sewer Connection	08/10/11	08/11/11	n/a	n/a	6/0	DO/42/44	7		G
187	11578190	8/12/11	11518	BURGOYNE	Adjust Manhole to Grade	08/11/11	08/31/11	n/a	10/06/11	6/5	10/06/14			0
196	11581233	8/17/11	1519	WOOD LODGE	Pondi Repair - Sewer Main Line	08/16/11	08/18/11	n/a	n/a	6/0	08/18/11	J.		O
199	11581351	8/17/11	3303	KNOLLWEST	Point Repair Source	08/17/11	08/17/11		n/a	n/a	08/17/11	1895	5 0	S
216	11582377	8/18/11	11522	LONGPINE	Point Repair Sewer Connection	11/61/90	08/25/11	n/a	n/a	08/31/11	08/31/11	T		ופ
017	11582912	8/19/11	1600	PARK LN	Point Repair - Source Main 112	08/22/11	08/23/11	n/a	09/30/11	n/a	09/30/11	7		1
33 25	11583834	8/22/11	1904	HICKORY LAWN	Point Repair - Sawar Labora	08/22/11	08/25/11	08/31/11	n/a	n/a	08/31/11	T		5 0
233	11584003	8/22/11	5202	DEL MONTE	Point Repair - Sewer Main Line	08/24/11	08/26/11	n/a	n/a	09/07/11	09/07/11	$\top$		9 0
243	11586807	8/23/11	11842	CASTLERIDGE	Adjust Manhole to Grade	08/26/14	08/26/11	n/a	n/a	08/31/11	08/31/11	4910		
283	11592184	0/2/14	12751	MAPLE ROCK	Repair Manhole	08/20/11	09/10/11	n/a	n/a	n/a	09/12/11	1		
286	11592565	9/4/11		MAPLE ROCK DR	Point Repair-Sewer Connection	09/06/11	09/16/11	n/a	n/a	n/a	09/10/11			
298	11593446	9/6/11	Т	E) A 1 EE	Point Repair - Sewer Main Line	09/06/11	09/14/11	6/4	1/3	09/21/11	09/21/11			
299	11587775	8/28/11	Т	FIIAIEE	Point Repair - Sewer Lateral	09/07/11	09/12/11	e/u	09/30/11	n/a	09/30/11			
306	11588502	8/29/11	T	SHADOWFERN DE	Point Repair-Sewer Connection	09/08/11	09/12/11	n/a	1/3	n/a	09/12/11	Т	9	
312	11595804	9/9/11	Т	BRAMBI EWOOD	Replace Casting	09/12/11	10/11/11	n/a	11/18/11	11/61/80	09/15/11	7	9	
317	11580752	8/16/11	T	BLUE WILLOW	Point Repair-Sewer Connection	09/12/11	09/14/11	a/u	8/0	00/26/14	11/18/11	$\neg$	1	
318		9/12/11	T	ASHFORD BEND	Repair Manhole Seal	09/12/11	09/19/11	n/a	10/02/11	11/02/01	10/02/11	$\top$		
319		9/12/11	12334	WESTELLA	Point Repair - Sewer Lateral	09/13/11	09/15/11	n/a	n/a	n/a	09/16/11	2000	9	
360	11601282	9/19/11		WESTMERE	Point Repair-Sewer Connection	09/13/11	09/21/11	n/a	10/19/11	n/a	10/19/11	488R	1 0	
380	ᆚ	9/24/11	T	HICKORY LAWN	Point Repair - Sewer Lateral	+	09/22/11	n/a	n/a	10/05/11	10/05/11	T		
402	-	9/24/11	12/06	ASHFORD MEADOW DR	Point Repair-Sewer Connection	+	09/20/11	n/a	n/a	10/03/11	10/03/11	1		
416	1	9/28/11	_	APPLE INEE RD	Point Repair - Sewer Lateral	09/29/11	10/15/11	6/5	n/a	10/15/11	10/15/11	488V G	4	
428	+	9/29/11	T	MAINSOME	Point Repair-Sewer Connection	09/30/11	10/18/11	8/4	11/15/11	n/a	10/15/11	489G G	9	
441	┺	10/1/11	T	STANMORE	Point Repair - Sewer Lateral	09/30/11	10/04/11	8/0	11/01/11	n/a	11/15/11	491P G	9	
446	1_	10/3/11	1	CEDABAGOD OT	Point Repair - Sewer Lateral	10/03/11	10/14/11	6/0	6/4	n/a	10/10/11	4907 G	4	
448	_	+	1.	ATT) FE	Point Repair - Sewer Lateral	1-	10/14/11	11/02/11	BAL G	11,07741	10/14/11	$\neg$	9	
	11612003	$\vdash$	Т	WESTEL 1 A	Point Repair - Sewer Lateral	┼	10/17/11	n/a	10/31/11	100771	11//0//1	7	<u>u</u>	
	L_	10/5/11		PIPING ROCK	Repair Manhole	10/05/11	11/02/11	n/a	e/u	11/15/01	11/13//11	1	9	
7	Ш		T	ELLA LEE	Point Repair - Sewer Lateral	$\vdash$	11/15/11	n/a	n/a	D/a	11/15/11	$\top$	0	
$\top$			П	ELLALEE	Point Repair - Sewer Main Line	-+	10/12/11	n/a	n/a	10/21/11	10/21/11	48qV	9 0	
£ 63	-	4	$\Box$	AVENIDA VAQUERO	+		10/17/11	n/a	n/a	n/a	10/17//11	T		I
7		10/13/11	$\neg$	E FRIAR TUCK	T	10/14/2011	10/27/11	11/30/11	n/a	n/a	11/30/11		2 5	
407	11617983 1	4		TRAPPERHILL		107/4/1/01	10/20/11	10/26/11	n/a	n/a	10/26/11	T	2 (0	I
7	1161/626 10/13/11	_	13115	CREEKSIDE PARK		10/14/2011	11/10/11	n/a	n/a	n/a	11/10/11	1	0 0	T
						11177111	10/21/11	n/a	n/a	10/27/11	10/27/11	488Y	1	T
									-			- 25	Ļ	

1971/11   1970   SEPURGENOV   Point Repair Sever Main Line   172201   170211   1702	W.O. No. IMS Work IMS W.O. Order No. Date	No olreet	Street Name	Work Type Issue Date Repair	Ssue Date	Renair	O Venhall						
						Date	Aspnait	Concrete	Landscape	Closing Date	-	Council District	Council District
1002011   13151   SMN ELIDER   Point Regue. Severel Larene   100202011   1002011   1		$\perp$	1	Point Repair - Sewer Main Line	10/18/2011	ELLED 10/17	111	6/0	440		+	(nin)	7017 (mew)
100.2541   19.00   20.00   2	-		T	Repair Manhole Seal	10/20/2011	11/17/11		n/a	12/12/14	10/1//11	$\top$		3
1002411   2000   O.YUPINA   D. CORRESPONDED				Point Repair - Sewer Lateral	_	11/02/11	n/a	n/a	11/15/11	11/2/11	T		
10,2201   1,122   1,				Donois Metall Sewer Connection	_	10/27/11	n/a	11/23/11	e/u	11/03/11	7		
11/17/11   80.6   BIANDRIBOOK   Posts Series Aben Liber   17/20211   17/20411   60.0   17/2041   60.0   6	-	$\dashv$	П	Point Renair - Source Leter	-	11/30/11	n/a	12/14/11	n/a	12/14/11	T		
11/2211   1510   SEMAREGINON   PORTINGEN STATES AND STATES   11/2211   11/	_	4	BRIARBROOK	Point Donnie Calendaria		11/14/11	n/a	n/a	e/u	11/10/11	T		
11/17/11   11/20   BRANFOREST   Colorad Manchine to Calora   11/20/11   11/		$\dashv$		Point Bensir Command	-+	11/04/11	n/a	n/a	11/16/11	11/16/11	T		
1172211   1502	L	$\dashv$	П	Adjust Manhole to Grade	-+	11/08/11	n/a	n/a	11/16/11	11/16/11	$\top$		
11/2211   14200   BRANCROVE	_	+	$\neg$	Adjust Manhole to Grade	+	11/21/11	n/a	n/a	n/a	11/21/11	Т		
11/29/11   12342 WISSTELLA		4	П	Point Repair - Sewer Main Line	-	11/18/11	n/a	n/a	n/a	11/18/11	Τ		
11/20/11   12342   WISSELLA   Point Reguel - Sewer Liberal   17/20/20/11   2/20/41   n/a   n/a   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/10/41   12/40   12/40/41		4		Repair Manhole	-	11/10/21	n/a	rv/a	12/07/11	12/07/11	Τ		
11/2211   429   BIRNON SEADLE   Point Repair-Sever Liberal   11/200201   12/0211   10/0211   1	L	+	7	Point Repair - Sewer Lateral	-	12/08/11	n/a	n/a	n/a	12/08/11	T		
11/2211   1400 BHRNGSOUE	-	4		Point Renair - Sewar I atom	4	12/09/11	n/a	n/a	12/16/11	12/16/11	T		
120511   1315   OLD LARGE   Point Repair - Sever Main Line   120211   120311   103011   1040   1040   120211   120411   1315   1010 LARGE   Point Repair - Sever Main Line   1202011   120311   1040   1040   120211   120311   1040   1040   120211   120311   1040   1040   120211   120311   1040   1040   120211   120311   1040   1040   120211   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   1040   120311   1040   10		1	BROWN SADDLE	Point Renair Course Court	-	12/14/11	n/a	01/09/12	01/09/12	01/09/12	1		
	1	4	BRIARGROVE	Point Repair - Sewer Moin Line		12/02/11	n/a	n/a	12/14/11	12/14/11	T		
128711         13151         REFERENCE         Point Repair Sewer Lateral         1722/2011         FILED 127/111         n/a         n/a         122/111         132/111         132/111         132/111         132/111         132/111         132/111         132/111         132/111         132/111         132/111         132/111         132/111         458.9         G           128/11         2220         SALUSBURY         Point Repair Sewer Main Line         128/2011         120/2011         n/a         n/a         n/a         120/2011         458.9         G           128/21         3220         SALUSBURY         Point Repair Sewer Main Line         128/2011         120/2011         n/a         n/a         n/a         120/2011         458.9         G           128/21         3220         SALUSBURY         Point Repair Sewer Main Line         07/0111         07/2011<	-4	$\dashv$	OLD LAKE	Point Dennir Committee	+	12/08/11	n/a	n/a	n/a	12/08/11	T		
128611   2220 SAUSBURY		Н		Doint Donnie - Sewer Main Line	_	12/08/11		n/a	12/21/11	12/24/44	1		
12/2011         22.20         SALLISBIUPY         Point Repair - Sever Lateral         12/2021         12/2011         n.0         n.0         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         12/2011         482U         C           6/22/11         3504         MATHE GOAR         Point Repair - Sever Lateral         07/01/11         07/12/11         07/25/11         07/25/11         482U         C           6/22/11         3504         MATHE GOAR         Point Repair - Sever Lateral         07/01/11         07/01/11         07/25/11         07/25/11         07/25/11         482U         H         482U         H           6/22/11         3506         LATHAM         Point Repair - Sever Main Line         07/01/11         07/02/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         07/25/11         <	ì		SALISBURY	Total Repair-Sewer Connection		LLED 12/7/	=	1/3	6/0	12/07/14	T		
6.22.11.         37.01         WHITE OAK         FOUNT Repair Casing         7.02/2011         1.02/2011         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         MHITE OAK         POINT Repair Casing         1.02         1.02         1.02         1.02         MHACE         A.0         1.02         1.02         MHACE         A.0         1.02         MHACE         A.0         1.0	-		SALISBURY	Doint Design		-LLED 12/8/	=	n/a	n/a	12/08/44	T		
662011         2001         Point Repair - Sewer Lateral         071/21/11         n/a         n/a         n/a         1/20/21/11         483H         G           66/2011         66/2011         66/2011         66/2011         67/2011         071/21/11         n/a         n/a </td <td>12/8/11</td> <td>_</td> <td>FAUST LN</td> <td>ruin Repair - Sewer Main Line</td> <td></td> <td>2/09/11</td> <td>n/a</td> <td>e/u</td> <td>6/0</td> <td>12/00/11</td> <td>T</td> <td></td> <td></td>	12/8/11	_	FAUST LN	ruin Repair - Sewer Main Line		2/09/11	n/a	e/u	6/0	12/00/11	T		
GEASTI1         BRDA         NANCE         CONTRINITY         O772511         TOP         O772511         GRANITY         O772511         TOP         O772511         GRANITY         O772511         O772511         GRANITY<		$\vdash$	WHITE OAK	Repair Casting	_	2/14/11	n/a	n/a	8/2	12/14/11	$\top$		
8564         SCHUILER         FOUNTREPAIR SWEW Lateral         OT/001/11	6/23/11		NANCE	Point Donois			7/25/11	07/25/11	n/a	07/25/11	1		
3824         TOPPING         CONTRIGHT         CONTRILL         07/18/11 <th< td=""><td>6/26/11</td><td>Н</td><td>SCHULLER</td><td>Point Doorie</td><td><math>\dashv</math></td><td>-</td><td>n/a</td><td>n/a</td><td>n/a</td><td>07/07/14</td><td><math>\top</math></td><td></td><td></td></th<>	6/26/11	Н	SCHULLER	Point Doorie	$\dashv$	-	n/a	n/a	n/a	07/07/14	$\top$		
\$00         LATHAM         Point Repair - Sewer Main Line         07/01/11         07/06/11         07/06/11         n/a         n/a         n/a         ENRN 7/25         454B         H           8.506         WESTRED         Point Repair - Sewer Main Line         07/01/11         07/06/11	6/27/11		TOPPING	Doint Repair - Sewer Main Line	$\dashv$		7/18/11	n/a	e/u	07/18/14	1	=	
6/29/11         85/06         WEST RD         Point Repair - Sewer Main Line         07/01/11         07/02/11         07/0		L	LATHAM	Foint Repair - Sewer Lateral			n/a	n/a	07/25/11	07/25/44	1	1	
205         E PARKER         POINT Repair - Sewer Main Line         07001/11         0706/11         0718/11         n'a         n'a         n'a         1747 NT 14         454 U         H           1 601         CRESLINE         POINT Repair - Sewer Lateral         07001/11         0706	L	$\vdash$	WEST RD	Foint Repair - Sewer Main Line	-	⊢	7/22/11	n/a	-	11/07/10	7	픠	
601         CRESINE         Front Repair - Sewer Main Line         07/06/11         07/06/11         n/a         n/a         n/a         07/06/11         H           1803         EVERETT         Point Repair - Sewer Lateral         07/06/11         07/06/11         n/a         n/a         n/a         07/06/11         413Y         H           1910         W NORTHWEST FWY         Repair - Sewer Lateral         07/06/11         07/16/11         07/16/11         n/a         n/a         07/08/11         433H         H           1910         W NORTHWEST FWY         Repair - Sewer Lateral         07/06/11         07/16/11         n/a         n/a         07/20/11         433H         H           1910         W NORTHWEST FWY         Point Repair - Sewer Main Line         07/06/11         07/16/11         n/a         n/a         n/a         07/20/11         439L         H           2505         EVERETT         Point Repair - Sewer Main Line         07/08/11         07/16/11         n/a         n/a         n/a         07/14/11         439L         H         4           100         POINT REPAIR         Point Repair - Sewer Main Line         07/18/11         07/18/11         n/a         n/a         07/18/11         439L         H         H	6/29/11	-	E PARKER	Point Repair - Sewer Main Line	-	Ŀ	7/18/11	n/a	T	07/40/44	1	퓌	
1803   EVERETT	6/30/11	601	CRESTINE	Point Repair - Sewer Main Line		<u> </u>	n/a	8/0	2/4	11/81//0	7	픠	
10100 WAORTHWEST FWY   Point Repair - Sewer Lateral   07/06/11   07/15/11   Na   Na   07/22/11   45/14   H	6/30/11	-	FVERETT	Point Repair - Sewer Lateral		7/08/11	n/a	e/u	2/4	11/00/10	7	픠	
1911   STUDEWOOD   Point Repair - Sewer Lateral   07/07/11   07/02/11   n/a   n/a   n/a   07/20/11   4512/   H     2505   LATHAM ST   Rebab Manhole   07/07/11   07/02/11   n/a   n/a   n/a   07/20/11   4512/   H     2505   EVERETT   Point Repair - Sewer Main Line   07/08/11   07/11/11   07/11/11   n/a   n/a   n/a   07/11/11   493D   H     2505   EVERETT   Point Repair - Sewer Main Line   07/08/11   07/11/11   07/11/11   n/a   n/a   n/a   07/11/11   493D   H     2506   EVERETT   Point Repair - Sewer Main Line   07/08/11   07/11/11   n/a   n/a   n/a   07/11/11   493D   H     241   REASURE   Point Repair - Sewer Main Line   07/08/11   07/11/11   n/a   n/a   07/11/11   493D   H     241   REASURE   Point Repair - Sewer Main Line   07/08/11   07/11/11   n/a   n/a   07/11/11   432D   H     241   REASURE   Point Repair - Sewer Main Line   07/11/11   n/a   n/a   n/a   07/11/11   432D   H     241   REASURE   Point Repair - Sewer Main Line   07/20/11   07/11/11   n/a   n/a   07/11/11   432D   H     241   REASURE   Point Repair - Sewer Main Line   07/20/11   07/21/11   n/a   n/a   n/a   07/22/11   432D   H     241   REASURE   Point Repair - Sewer Main Line   07/20/11   07/21/11   n/a   n/a   n/a   07/22/11   432D   H     241   REASURE   Point Repair - Sewer Main Line   07/20/11   07/21/11   n/a   n/a   n/a   07/21/11   433F   H     241   REASURE   Point Repair - Sewer Main Line   07/20/11   07/21/11   n/a   n/a   n/a   07/21/11   433F   H     241   RUNGON AVE   Point Repair - Sewer Main Line   07/20/11   07/21/11   n/a   n/a   n/a   n/a   07/21/11   433F   H     250   KING   Point Repair - Sewer Main Line   07/20/11   07/20/11   n/a   n/a   n/a   07/21/11   433F   H     250   RUNG   Point Repair - Sewer Main Line   07/20/11   07/20/11   n/a   n/a   0/a   07/20/11   433F   H     250   RUNG   Point Repair - Sewer Main Line   07/20/11   07/20/11   n/a   n/a   0/a	7/2/11	10100	W NORTHWEST EWA	Point Repair - Sewer Lateral	-	-	7/21/11	8/0	6/3	11/00/11	1	I	
5000         LATHAM ST         Point Repair - Sewer Lateral         07/07/11         07/08/11         07/0	7/5/11	1911	STUDEWOOD	Kepair Casting	-	7/15/11	n/a	n/a	07/20/44	07/22/11	T	픠	
1220         RYON         Rehab Manhole         07/07/11         07/12/211         n'a         07/02/11         453S         H           2505         EVERETT         Point Repair - Sewer Main Line         07/08/11         07/14/11         n'a         n'a         07/12/11         439D         H           1000         HAYES         Point Repair - Sewer Main Line         07/08/11         07/13/11         07/14/11         n'a         n'a         07/13/11         439D         H           241         TREASURE         Point Repair - Sewer Main Line         07/13/11         07/13/11         n'a         n'a         n'a         07/13/11         439D         H           807         DOROTHY         Point Repair - Sewer Main Line         07/13/11         07/13/11         n'a         n'a         n'a         07/13/11         439D         H           4418         BILLINGSLEY         Point Repair - Sewer Lateral         07/18/11         n'a         n'a         07/18/11         439D         H           63         WELLY         Point Repair - Sewer Lateral         07/18/11         n'a         n'a </td <td>71711</td> <td>5000</td> <td>LATHAM ST</td> <td>Point Repair - Sewer Lateral</td> <td>-</td> <td>7/08/11</td> <td>n/a</td> <td>e/a</td> <td>_</td> <td>01/20/11</td> <td>1</td> <td>∀</td> <td></td>	71711	5000	LATHAM ST	Point Repair - Sewer Lateral	-	7/08/11	n/a	e/a	_	01/20/11	1	∀	
2505         EVERETT         Point Repair - Sewer Main Line         07/08/11         07/11/11         07/11/11         n/a         n/a         07/12/11         4940         H           1000         HAYES         Point Repair - Sewer Main Line         07/08/11         07/18/11         n/a         07/18/11         493D         H           241         TREASURE         Point Repair - Sewer Main Line         07/18/11         07/18/11         n/a         07/18/11         493D         H           241         TREASURE         Point Repair - Sewer Main Line         07/18/11         07/18/11         n/a         n/a         07/18/11         493D         H           4418         BILLINGSLEY         Point Repair - Sewer Main Line         07/18/11         n/a         n/a         07/18/11         413X         H           63         WELLORD         Point Repair - Sewer Main Line         07/20/11         07/21/11         n/a         n/a         n/a         07/21/11         433Z         H           600         WEST VIRGINIA         Point Repair - Sewer Main Line         07/20/11         07/21/11         n/a         n/a         n/a         n/a         n/a         H         I           2813         HOUSTON AVE         Point Repair - Sewer Main Lin	6/26/11	1220	RYON	Kehab Manhole		7/22/11	n/a	e/u	T	01/00/11	7	0	
1000         HAYES         Point Repair - Sewer Main Line         07/08/11         carcelled         n/a         n/a         07/18/11         493C         H           241         TREASURE         Point Repair - Sewer Lateral         07/18/11         07/18/11         n/a         n/a         07/18/11         493C         H           241         TREASURE         Point Repair - Sewer Lateral         07/18/11         07/18/11         n/a         07/18/11         07/18/11         433C         H           4418         BILLINGSLEY         Point Repair - Sewer Main Line         07/18/11         07/18/11         n/a         07/12/11         432D         H           4112         WINTER         Point Repair - Sewer Main Line         07/20/11         07/20/11         n/a         n/a         07/20/11         435         H           600         WEST VIRGINIA         Point Repair - Sewer Main Line         07/20/11         07/20/11         n/a         n/a         07/20/11         435         H           2813         HOUSTON AVE         Point Repair - Sewer Main Line         07/20/11         07/20/11         n/a         n/a         07/20/11         435         H         H           2813         HOUSTON AVE         Point Repair - Sewer Main Line	7/1/11	2505	EVERETT	Point Repair - Sewer Main Line		-	7/14/11	n/a	T	11/77/10	T	エ	
241         TREASURE         Point Repair - Sewer Main Line         07/09/11         07/13/11         n/a         n/a         n/a         07/13/11         433C         H           807         DOROTHY         Point Repair - Sewer Lateral         07/13/11         07/13/11         n/a         n/a         07/19/11         07/19/11         433C         H           241         TREASURE         Repair Manhole Seal         07/18/11         07/18/11         n/a         07/12/11         07/12/11         14/18         H         432D         H         4418         BLLINGSLEY         Point Repair - Sewer Main Line         07/12/11         n/a         n/a         07/12/11         492D         H         17         17         n/a         n/a         07/12/11         492D         H         17         17         17         n/a         n/a         n/a         n/a         07/12/11         492D         H         17         17         17         17         n/a         n/a         n/a         n/a         17         17         17         17         17         n/a         n/a <td>71/11</td> <td>1000</td> <td>HAYES</td> <td>Fulli Kepair - Sewer Main Line</td> <td></td> <td>pelled</td> <td>n/a</td> <td>n/a</td> <td><math>\dagger</math></td> <td>07/40/44</td> <td>T</td> <td>Ŧ</td> <td></td>	71/11	1000	HAYES	Fulli Kepair - Sewer Main Line		pelled	n/a	n/a	$\dagger$	07/40/44	T	Ŧ	
807         DOROTHY         Point Repair - Sewer Main Line         07/13/11         n/a         n/a         07/13/11         413X         H           241         TREASURE         Repair Manhole Sear         07/18/11         07/18/11         07/18/11         07/18/11         07/18/11         413X         H           4418         BILLINGSLEY         Point Repair - Sewer Main Line         07/18/11         07/18/11         n/a         n/a         07/12/11         413X         H           63         WELLFORD         Point Repair - Sewer Main Line         07/12/11         07/12/11         n/a         n/a         n/a         07/12/11         433Y         H           600         WEST VIRGINIA         Point Repair - Sewer Main Line         07/12/11         n/a         n/a         n/a         n/a         n/a         H         1           2813         HOUSTON AVE         Point Repair - Sewer Main Line         07/12/11         n/a         n/a         n/a         n/a         n/a         n/a         n/a         n/a         H         1           520         KING         Point Repair - Sewer Main Line         07/12/11         07/12/11         n/a         n/a         n/a         n/a         n/a         n/a         n/a <td< td=""><td>7/12/11</td><td>241</td><td>TREASURE</td><td>ruill Repair - Sewer Main Line</td><td></td><td>7/13/11</td><td>n/a</td><td>n/a</td><td>T</td><td>09/03/44</td><td>T</td><td>Ŧ</td><td></td></td<>	7/12/11	241	TREASURE	ruill Repair - Sewer Main Line		7/13/11	n/a	n/a	T	09/03/44	T	Ŧ	
241         TREASURE         Four Repair - Sewer Main Line         07/18/11         07/18/11         n/a         n/a         n/a         07/22/11         413X         H           4418         BILLINGSLEY         Point Repair - Sewer Main Line         07/20/11         07/20/11         n/a         n/a         n/a         07/22/11         492D         H           63         WELLFORD         Point Repair - Sewer Main Line         07/20/11         07/20/11         n/a         n/a         n/a         n/a         17/20/11         433Y         H           600         WESTVIRGINIA         Point Repair - Sewer Main Line         07/20/11         07/20/11         n/a         n/a         n/a         07/20/11         433F         H         1/a           2813         HOUSTON AVE         Point Repair - Sewer Main Line         07/20/11         07/20/11         n/a         n/a         n/a         07/20/11         433F         H         1/a           2813         HOUSTON AVE         Point Repair - Sewer Main Line         07/20/11         07/20/11         07/20/11         n/a         n/a         07/20/11         433F         H         1/a           2813         HOUSTON AVE         Point Repair - Sewer Lateral         07/20/11         07/20/11	7/15/11	807	DOROTHY	Point Repair - Sewer Lateral		7/15/11	n/a	e/u	1	07/40/44	T	I	
4418         BILLINGSLEY         Repair Manhole Seal         07/18/11         07/20/11         n/a         n/a         07/20/11         4320 H         H           63         WELLFORD         Point Repair - Sewer Lateral         07/20/11         07/21/11         n/a         n/a         07/20/11         453Y         H           1712         WINTER         Point Repair - Sewer Main Line         07/20/11         07/21/11         n/a         n/a         07/20/11         453Y         H           800         WEST VIRGINIA         Point Repair - Sewer Main Line         07/20/11         07/21/11         n/a         n/a         n/a         07/22/11         453F         H           2813         HOUSTON AVE         Point Repair - Sewer Main Line         07/22/11         07/22/11         n/a         n/a         n/a         07/22/11         453F         H           920         KING         Point Repair - Sewer Main Line         07/22/11         07/22/11         07/22/11         n/a         n/a         07/27/11         493C         H           720         SWING         Point Repair - Sewer Lateral         07/22/11         07/28/11         n/a         n/a         07/27/11         493C         H           720         GRYLAND	7/18/11	241	TREASURE	Tutti Repair - Sewer Main Line		1/19/11	n/a	n/a	1	17/20/11	T	=	
63         WELLFORD         Point Repair - Sewer Lateral         07/20/11         07/21/11         IVa	7/12/11	4418	BILLINGSLEV	Repair Manhole Seal		7/20/11	n/a	n/a	1	11/77/10	T	O	
1712 WINTER   Point Repair - Sewer Main Line   07/20/11   07/21/11   n/a   n/a   n/a   08/04/11   4537   H	7/14/11	63	WELLEDBY	Point Repair - Sewer Lateral	┢	7/21/11	11/8	6/0	Ť	11/07/10	1	I	
6500         WEST VIRGINIA         Point Repair - Sewer Main Line         07/20/11         07/20/11         07/21/11         n'a         08/02/11         453F         H           1711         SUMMER         Point Repair - Sewer Main Line         07/20/11         07/20/11         07/20/11         n'a         n'a         07/20/11         439F         H           2813         HOUSTON AVE         Point Repair - Sewer Main Line         07/20/11         07/20/11         n'a         n'a         08/12/11         439F         H           920         KING         Point Repair - Sewer Main Line         07/22/11         07/22/11         n'a         n'a         07/22/11         439F         H           720         BAYLAND         Point Repair - Sewer Lateral         07/22/11         07/22/11         08/10/11         n'a         07/27/11         439F         H           3200         CENTER         Point Repair - Sewer Main Line         07/22/11         07/22/11         08/10/11         n'a         07/11/11         439F         H	7/14/11	1712	MINITED	Point Repair - Sewer Main Line	┼	7/21/11	8/0	0/0	†	07/21/11	7	エ	
1711 SUMMER   Point Repair - Sewer Main Line   07/20/11   07/22/11   08/12/11   1/4   1/	7/16/11	600	MESTANDONA	Point Repair - Sewer Main Line	-	//21/11	8/2	9,0	†	18/04/11	7	I	
2813         HOUSTON AVE         Point Repair - Sewer Main Line         07/22/11	7/22/11	1711	WEST VIRGINIA	Point Repair - Sewer Main Line	╁	+	112/11	Tra Tra	†	11/22/11	$\neg$	エ	
1005 ON AVE   Point Repair - Sewer Main Line   07/25/11   07/25/11   1/4	7/22/11	2043	SUMMER	Point Repair - Sewer Main Line	╁	+	11/71/1	n/a	1	38/12/11		I	
250 hints         Point Repair - Sewer Main Line         67/226/11         67/226/12         67/226/12         67/226/11         67/2	7/23/11	020	HOUS LON AVE	Point Repair - Sewer Main Line	+	126/11	p/10	n/a	1	_		I	
1.20         CATTENU         Point Repair - Sewer Main Line         07/28/11         07/28/11         07/28/11         07/28/11         08/09/11         n/a         08/10/11         48/38         H           3200         CENTER         Point Repair - Sewer Main Line         08/01/11         08/03/11         n/a         08/09/11         n/a         08/09/11         49/38         H	11568436 7/27/11	220	KING	Point Repair - Sewer Lateral	+-	+	110/11	n/a	1	4		Ι	
2500 CENTEK Point Repair - Sewer Main Line 08/01/11 08/03/11 06/03/11 06/03/11 08/03	11569857 7/29/11	ı	DATLANU		+-	+	+	174	$\top$	4		Ξ	
	1.031	-	CENIER	t	+	+-	+	20/03/11	†	4	493B H	I	

Date No.		oneel wante	Work Type	Sectio Date								
	ċ				Date	Asphatt	Concrete	Landscape	Closing Date	Key Map		Council District
	П	NOBLE	Point Repair - Sewer Lateral	08/02/11	08/04/11	e/u	1,0				Z011 (old)	2012 (new)
8/3/11 2000	Т	EUEL	Point Repair - Sewer Main Line	08/04/11	08/08/11	08/09/11	n/a	08/23/11	ENRN 8/2	┙	I	I
$\downarrow$	Т	70F	Point Repair - Sewer Main Line	08/04/11	08/09/11	08/18/11	08/18/11	1Va	ENDA 9/46	$\perp$	Ξ:	I
$\vdash$	T	W ROCKY CREEK	Point Repair - Sewer Lateral	08/05/11	08/10/11	08/18/11	08/18/11	n/a	08/18/11	493K	I 3	τ
8/4/11 257		ROBMORE	Point Repair - Sewer Main Line	08/05/11	08/08/11	n/a	n/a	08/23/11	08/23/11	4127		Ε 3
Н	П	E 35TH ST	Point Repair - Sewer Main Line	08/08/11	08/09/11	n/a	n/a	08/12/11	08/12/11	453C	I	-   I
7	7	GOLDCREST	Point Repair - Sewer Lateral	08/10/11	08/10/11	08/17/11	n/a	n/a	ENRN 8/17	453N	I	=
8/9/11 719	T	E 32 1/2 ST	Point Repair - Sewer Lateral	08/10/11	08/11/11	09/07/11	n/a	n/a	08/18/11	453C	I	I
8/11/11	$\top$	N MEMORIAL WAY	Repair Manhole Seat	08/10/11	08/11/11	a/c	8/11	09/07/11	09/07/11	453N	I	I
+	T	E 35 IH SI	Repair Manhole Seal	08/11/11	08/11/11	n/a	B/u	B/II	08/11/11	493K		I
	T	SAMIFSON HOLISTON AVE	Point Repair - Sewer Lateral	08/24/11	08/24/11	n/a	e/u	p/a	08/24/11	453N		x
$\vdash$	T	FRAWI FY	Install Manhole	08/29/11	09/27/11	n/a	n/a	10/14/11	10/14/11	4036		I :
Ë	T	EVERETT	Point Repair - Sewer Main Line	08/29/11	09/16/11	n/a	n/a	n/a	ENRN 9/16	45311		r
8/16/11 905	Τ	MAYFORD	Point Repair - Sewer Main Line	08/29/11	09/01/11	09/13/11	n/a	n/a	ENRN 9/13	4930		I :
8/29/11 207		E ROGERS	Repair Casting	08/29/11	09/01/11	n/a	n/a	n/a	09/01/11	4137		
8/30/11 7360	1	SCHULLER	Doint Basin	08/30/11	09/06/11	n/a	n/a	n/a	09/06/11	453F		
9/2/11 604	П	DE BOLL	Politic Repair - Sewer Lateral	09/06/11	09/08/11	10/07/11	n/a	n/a	10/02/11	454.1		
9/5/11 1710		ALBER	Point Renair Sewar Main Line	09/07/11	09/12/11	n/a	n/a	n/a	09/12/11	453T		
9/6/11 1400		GRIFFIN	Point Repair - Sewer Main Line	09/07/11	09/13/11	n/a	n/a	n/a	09/13/11	4532		
$\dashv$	7	CAPLIN	Adjust Manhole to Grade	09/01/11	11/51/60	09/23/11	n/a	п/а	09/23/11	453V	I	I
9/7/11 4101	$\neg$	NAVIGATION	Point Repair - Sewer Lateral	09/12/11	Cancelled 09/14/11	n/a	n/a	n/a	9/22//11	454N	-	I
9/3/11 918	T	TURNER	Repair Casting	09/12/11	09/17/11	0/3	n/a	n/a	09/23/11	494P		I
+		LAZY NOOK	Point Repair - Sewer Lateral	09/12/11	09/14/11	n/a	n/a	n/a	09/14/11	4530		_   _
╀	1	STABLER	Point Repair - Sewer Lateral	09/12/11	09/15/11	n/a	n/a	09/23/11	09/23/11	T		
9/12/11 1201	T-	CAMPBELL	Point Repair - Sewer Lateral	09/12/11	09/14/11	n/a	n/a	n/a	09/14/11	T		
9/14/11 6910	1	LAREDO	Point Densir Course of the cou	09/13/11	09/14/11	n/a	n/a	n/a	09/14/11	Т		
9/14/11 416		MELBOURNE	Point Repair - Sewer Lateral	09/15/11	09/17/11	n/a	n/a	09/26/11	09/26/11	$\top$		
Н	T	TWIN OAKS	Point Renair - Sewer Lateral	09/16/11	09/21/11	n/a	n/a	n/a	09/21/11	1		
-	_	WASHINGTON AVE	Point Repair-Sewer Connection	09/10/11	00/20/44	n/a	n/a	n/a	09/20/11		I	
+		SHERMAN	Point Repair - Sewer Main Line	09/19/11	09/20/11	11/07/01	n/a	n/a	10/26/11		Ŧ	
9/23/11 10300	7	CLARK	Point Repair - Sewer Main Line	09/26/11	10/17/11	11/30/11	09/28/11	n/a	09/28/11	T	Ŧ	
9/23/11 81/	1	DOROTHY	Point Repair - Sewer Main Line	09/26/11	09/28/11	e/c	6/0	11/30/11	11/30/11	T		
ľ	T	FICHTER	Point Repair - Sewer Lateral	09/30/11	10/02/11	10/20/11	n/a	10/20/11	10/06/11	$\top$		
+	T	CROWN	Point Repair - Sewer Main Line	09/30/11	10/04/11	n/a	n/a	n/a	10/12/11	4030		
L	Т	APACHE	Point Repair - Sewer Main Line	09/30/11	10/12/11	10/24/11	e/u	n/a	10/24/11	T		
-	T	EIGEL	Point Repair - Sewer Lateral	09/30/11	10/04/11	n/a	n/a	10/04/11	10/04/11	T		
10/1/11 7458	Т	HEIGHTS	Point Repair - Sewer Lateral	09/30/11	10/18/11	п/а	n/a	n/a	10/18/11	T		
10/4/11 809		DOROTHY	Doint Donis C	10/03/11	10/06/11	10/10/11	n/a	r/a	10/10/11	Т	Ī	
	1	\	Point Repair - Sewer Main Line	10/05/11	10/06/11	n/a	n/a	10/17/11	10/17/11	T		
10/6/11 1218	Т	W 24TH	Point Densit Court Lateral	+	10/07/11	10/13/11	10/13/11	n/a	10/13/11	T		
10/12/11 210	T	W 44TH ST	Point Repair - Sewer Lateral	-	10/12/11	n/a	n/a	10/17/11	10/17/11	Т		
10/13/11 3200		JULIAN	Point Repair - Sewer Main Line	10/14/2011	10/18/11	n/a	n/a	10/27/11	10/27/11	452M	I	
$\sqcup$		W 44TH	T	10/14/2011 10/18/11 11/	10/18/11	11/07/11	n/a	n/a	11/07/11	493B	エ	
10/14/11 1218	NOBLE	BIF	1	107/41/01			٥/٥	2/4				

	ટ	W.O. No. IMS Work IMS W.O. Order No. Date	Date	No	Street Name	Work Type Issue Date Renair A	Issue Date	FILE 423	13-48						
11522025   101711   10170   CANADO	1	11617007			3				Asplider	Concrete	Landscape	Closing Date	Key Map	Council District	1
110.00.00.00.00.00.00.00.00.00.00.00.00.		11616257		3410	SOREN	Point Repair - Sewer Main Line	†		$\downarrow$	1100144				(bla) LL0Z	
	П	11618737	10/17/11	10116	MC GALLION	Point Repair-Sewer Connection	Н	1	$\downarrow$	11/02/11	11,07,11	11/05/11		I	I
		11619602	10/19/11	900	EUCLID	Point Repair - Sewer Lateral	10/20/2011	<u> </u>		11/30/11	6/4	11/0//11	$\neg$	I	Ŧ
1122-1586   1022-11   6500   MAN		11620027	10/20/11	2006	CORPUS CHRISTI	Point Repair - Sewer Main Line	10/21/2011		Ц	11/15/11	D/a	11/15/11	T	_	<b>=</b>
1825/2019   1002611   13120   1002611   100201		11621404	10/24/11	5640	KIAM	Point Densir Communication	10/24/2011		п/а	n/a	10/26/11	10/26/11	1		I :
11222569   1020611   1525 M. LODO-WEST   1020611   102011   102011   102011   102011   102011   102011   102011   102011   10201   10201	-	11621886	10/25/11	6010	TRURO	Point Denois C	10/27/2011		11/29/11	n/a	n/a	11/20/11	T		I C
1422008   1072111   4100   2400   2	- 1	11622501	10/26/11	3120	HOUSTON AVE	Point Repair - Sewer Lateral	10/27/2011		n/a	11/29/11	n/a	11/20/11	7		ار
1452085   110111   310   0.0510EMAN   Point Rober-Some Comment and All Comme		11622858	10/26/11	1525	N. LOOP WEST	Point Repair Course Main 1	10/28/2011		11/15/11	n/a	n/a	11/15/11	7		اد
11827751   117011   31 BACE   118271   117011		11625088	10/31/11	4900	SHERMAN	Point Repair Seuer Court	10/28/2011		n/a	n/a	n/a	12/08/11	7		
11627751   114411   300   PULNON   Point Repair Sewer Landard   1142011   1140611   no		11625837	11/1/11	3109	CAPLIN	Point Renair Sawer Lateral	11/3/2011	11/17/11	11/30/11	n/a	n/a	11/30/11	$\top$		اداد
1827/105   11/411   5000   RECOMMANDO   POINT REGISTER STATES   11/4001   10/31   10	- [	11626671	11/2/11	3	BACE CT	Point Repair - Sewer Main Line	11/4/2011	11/10/11	n/a	n/a	11/23/11	11/23/11	1		
11/4711   2800   RECYNNINOOOO   Point Repair - Sever Liberal   11/42011   11/2011   12/1511	- [	1162/103	11/3/11	5100	FULTON	Point Renair Sawer Later	11/4/2011	11/09/11	n/a	n/a	п/а	11/09/11	T		
1862775   114411   800   MCPAAX   Point Repair: Sever Lateral   1177001   117801   127511	T	1162/468	11/3/11	6930	BROWNWOOD	Point Repair Course Lateral	11/4/2011	11/09/11	n/a	12/09/11	n/a	12/09/11	T		
18627750   144411   826   REV	T	11627739	11/4/11	3600	MICHAUX	Point Renair Course Lateral	11/4/2011	11/09/11	n/a	n/a	n/a	11/09/11	T		
116272790   114411   838   KEY   Point Regail-Sewer Lateral   1170201   117811   121811   1	T	1162/749	11/4/11	830	KEY	Point Repair - Sewer I stars!	11/7/2011	11/29/11	12/15/11	е/и	12/15/11	12/15/11	T		- -
1162/2719   114411   904   EVE	Τ	11021/35	11/4/11	836	KEY	Point Renair - Sewer Lateral	1107011	11/18/11	12/15/11	12/15/11	12/15/11	12/15/11	T		
114411   999   KEY   Point Repair - Sewer Lateral   1170201   117911   1271511   127	T	1162/760	11/4/11	838	KEY	Point Repair - Sewer   storal	11777711	11/18/11	12/15/11	12/15/11	12/15/11	12/15/11	T		
114411 918   SECTION   Point Repair - Severt Laberal   1172011 1218511 1218511 1218511 1218511 1218511   453X H     114411 918   KEY	T	1162/770	11/4/11	904	KEY	Point Repair - Sewer Lateral	11//2011	11/19/11	12/15/11	12/15/11	12/15/11	12/15/11	T		-
114411   916   KEY   Point Repair - Swert Lateral   11772011   1172111   1215111   1215111   1215111   121511	T	11627781	11/4/11	806	KEY	Point Repair - Sewer Lateral	11//2011	11/19/11	12/15/11	12/15/11	12/15/11	12/15/11	T		
114/411   916   KEY   Point Regair - Sewer Lateral   117/2011   12/2111   12/1511	T		11/4/11	912	KEY	Point Repair - Sewer   atomit	1102///11	11/19/11	12/15/11	12/15/11	12/15/11	12/15/11	T		
11/8711   9500   DOROCHY	T	_	11/4/11		KEY	Point Repair - Sewer Lateral	11///2011	11/22/11	12/15/11	12/15/11	12/15/11	12/15/11	T		
11/15/11   3614   TOPPING   Point Repair - Sewer Main Line   11/15/2011   11/15/11   10/15   10/15/11   10/15   10/15/11   15/15   10/15/11   10/15   10/15/11   10/15   10/15/11   10/15   10/15/11	T	I	11/4/11	T		Point Repair-Sewer Connection	11/0/2011	11/22/11	12/15/11	12/15/11	12/15/11	12/15/11	$\top$		-
11/17/11   2412   WASHINGTON AVE   Point Repair - Sewer Main Line   11/17/2011   11/	T	-	11/0/11	$\neg$	DOROTHY	Point Repair - Sewer Main Line	11/9/2011	44/45/44	12/0//11	n/a		12/07/11	T		
11/17/11   11/2   11/	T		11/1/11	3614	TOPPING	Point Repair - Sewer Main Line	11/17/2011	11/21/11	12/14/11	п/а		NRN 11/2	492D H		
11/20/11   2410   RUNASHINGTON AVE   Point Repair-Sewer Lateral   11/18/20/11   12/20/	T		11/47/44	Т	E.2/ IH SI	Point Repair - Sewer Lateral	11/18/2011	11/23/11	11/11/21	n/a	7	12/14/11			
11/18/11   344 BAYLAND	1		11/18/11	T	WASHINGTON AVE	Point Repair - Sewer Lateral	11/18/2011	12/02/11	12/12/14	n/a	1	11/29/11			
11/26/11   1007   400   100	T		11/14/11	T	RUILAND	Point Repair - Sewer Main Line	11/21/2011	11/28/11	12/2/	n/a	n/a	12/12/11			L
11/2011   1200   VICARDNER   Point Repair - Sewer Lateral   11/201201   11/2011   1200   12	T		11/40/11	T	BAYLAND	Point Repair-Sewer Connection	11/21/2011	12/05/11	0/4	n/a	r/a	11/28/11			
11/20/11         240/00         10PPING         Point Repair - Sewer Lateral         11/23/2011         11/28/11         12/14/11         453X         H           11/20/11         240/00         YALE         Point Repair - Sewer Lateral         11/23/2011         11/28/11         10/a         10/a         12/14/11         453X         H           11/20/11         801         FRITERHOUSE         Point Repair - Sewer Lateral         11/23/2011         12/01/11         n/a         n/a         12/01/11         453Y         H           11/20/11         155         JOHNSON         Point Repair - Sewer Lateral         11/23/2011         12/01/11         n/a         n/a         n/a         12/01/11         433Y         H           11/20/11         150         Point Repair - Sewer Lateral         12/5/20/11         12/01/11         n/a         n/a         12/16/11         433Y         H         1           11/20/11         150         Point Repair - Sewer Lateral         12/5/20/11         12/16/11         n/a         n/a         12/16/11         433Y         H         1           11/20/11         150/11         16/0         Point Repair - Sewer Lateral         12/12/20/11         n/a         n/a         12/14/11         432Y         H	+		11/18/11	T	W GARDNER	Point Repair-Sewer Connection	11/21/2011	11/03/11	n/a	n/a	n/a	12/05/11			
11/25/11   1516   DONNELL   Point Repair - Sewer Lateral   11/23/2011   12/21/11   n/a   n/a   n/a   n/a   1/28/11   4548   H     11/25/11   1516   JOHNSON   Point Repair - Sewer Lateral   11/28/2011   12/01/11   n/a   n/a   n/a   12/01/11   437V   H     11/25/11   1516   JOHNSON   Point Repair - Sewer Lateral   11/28/2011   12/01/11   n/a   n/a   12/16/11   437K   H     11/25/11   1500   PATTERSON   Point Repair - Sewer Lateral   12/6/2011   12/01/11   n/a   n/a   12/16/11   437K   H     11/25/11   1500   PATTERSON   Point Repair - Sewer Lateral   12/6/2011   12/05/11   n/a   n/a   12/16/11   437K   H     11/25/11   17/20   CROCKETT   Point Repair - Sewer Lateral   12/6/2011   12/05/11   n/a   n/a   12/16/11   437K   H     12/21/11   6031   ARLAND   Point Repair - Sewer Lateral   12/6/2011   12/12/11   n/a   n/a   12/12/11   434U   H     12/21/11   901   ASHLAND   Point Repair - Sewer Lateral   12/12/2011   12/12/11   n/a   n/a   12/12/11   434U   H     12/21/11   901   ASHLAND   Point Repair - Sewer Lateral   12/12/2011   12/12/11   n/a   n/a   12/12/11   434U   H     12/21/11   901   ASHLAND   Point Repair - Sewer Lateral   12/12/2011   12/12/11   n/a   n/a   12/12/11   434U   H     12/21/11   901   ASHLAND   Point Repair - Sewer Lateral   12/12/2011   12/12/11   n/a   n/a   12/12/11   434U   H     12/21/11   901   ASHLAND   Point Repair - Sewer Lateral   12/12/2011   12/12/11   n/a   n/a   12/12/11   434E   1/2/12/11	+	-	14/00/44	T	IOPPING	Point Repair - Sewer Main Line	11/23/2011	11/28/11	12/11/11	n/a	12/09/11	12/09/11		-	
11/25/11         501         E MITENHOUSE         Point Repair - Sewer Lateral         11/28/2011         1/48         n/a         n/a         1/48         452 vh         H           11/25/11         1516         JOHNSCH         Point Repair - Sewer Lateral         11/28/2011         12/16/11         n/a         n/a         12/16/11         4137         H           11/25/11         1516         JOHNSCNA         Point Repair - Sewer Lateral         12/25/2011         12/16/11         12/16/11         12/16/11         4337         H         1           11/27/11         1600         PATTERSON         Point Repair - Sewer Lateral         12/25/2011         12/16/11         12/16/11         432H         H         1           12/25/11         5404         SHERMAN         Point Repair - Sewer Lateral         12/25/2011         12/14/11         n/a         n/a         n/a         12/16/11         439F         H         1           12/25/11         5404         SHERMAN         Point Repair - Sewer Lateral         12/12/2011         12/14/11         n/a	+		14705/44	T	YALE	Point Repair - Sewer Lateral	11/23/2011	11/28/11	11/41/71	n/a	1	12/14/11		_	
11/20/11   1516   JOHNSON   Point Repair - Sewer Main Line   11/29/2011   12/05/11   15/16   JOHNSON   Point Repair - Sewer Lateral   12/5/2011   12/05/11   12/16/	+		11/20/11		E KITTENHOUSE	Point Repair - Sewer Lateral		12/01/11	6/6	n/a		11/28/11		U	
1901   JOHNSON   Point Repair - Sewer Main Line   1129/2011   12/16/11   12	+		11/23/11	+	O DONNELL	Point Repair - Sewer Main Line	4	12/01/11	8/2	1/3	7			-	
1199/11   1720   CROCKETT   Point Repair - Sewer Lateral   12/5/2011   12/14/11   n/a   n/a   12/16/11   12/14/11   n/a   n/a   12/16/11   12/14/11   12/14/11   n/a   n/a   n/a   12/14/11   12/14/	+		11/9/11	Т	COUNTY	Point Repair - Sewer Main Line	11/29/2011	12/06/11	12/16/11	12/10/14	1	NRN 12/9		1	
1275/11         312         VARCARET         Point Repair - Sewer Lateral         12/5/2011         12/14/11         n/a         n/a         12/16/11         499H         H           12/5/11         315         WATCHETT         Point Repair - Sewer Lateral         12/5/2011         12/16/11         n/a         n/a         12/14/11         493F         H           12/5/11         5404         SHERMAN         Point Repair - Sewer Lateral         12/6/2011         12/12/11         n/a         n/a         12/14/11         493F         H           12/1/11         561         ANLINE         Point Repair - Sewer Lateral         12/12/11         n/a         n/a         12/12/11         494U         H           12/1/11         561         EMID         Point Repair - Sewer Lateral         12/12/11         12/13/11         n/a         n/a         n/a         12/20/11         453T         H           7/11/11         507         EAVE P         Point Repair - Sewer Lateral         07/11/11         12/13/11         n/a         n/a         n/a         12/20/11         453T         H           7/11/11         9200         EAVE P         Point Repair - Sewer Lateral         07/11/11         10/11/11         n/a         n/a         n/a	t	1.	11/9/11	Т	CALLERSON	Point Repair - Sewer Lateral		12/07/11	e/u	11/81/71	1	12/16/11		I	
12/2/11         5/10         Wild SHERMAN         Point Repair - Sewer Lateral         12/6/2011         12/2011         1/2/2011         I/Val         I/Val         1/2/2011         4/32         H         4/32         H           12/2/11         5/15         SHERMAN         Point Repair - Sewer Main Line         12/1/2011         12/1/2011         I/I/2011	t	1	12/5/11	T	CROCKETT	Point Repair - Sewer Lateral	+-	12/14/11	6/6	2/1	_	12/16/11		0	
127711   170   1	+	4_	12/5/11	Т	W 131HS	Point Repair - Sewer Lateral	12/6/2011	12/08/11	12/30/11	n/a	1	12/14/11		Ξ	
12/7/11         901         ASHLAND         Point Repair-Sewer Connection         12/7/201         12/12/11         na         12/20/11         4940         H           12/8/11         901         ASHLAND         Point Repair-Sewer Main Line         12/9/201         12/13/11         na         12/20/11         n/a         12/20/11         453B         H           12/8/11         4300         RADCLIFFE         Point Repair-Sewer Lateral         12/12/201         12/13/11         n/a         12/14/11         12/30/11         453T         H           7/8/11         607         KENWOOD         Point Repair-Sewer Lateral         07/14/11         07/13/11         n/a         n/a         07/13/11         4350         H           7/8/11         9200         EAVE         Point Repair-Sewer Lateral         07/14/11         07/13/11         n/a         n/a         07/13/11         496B         I           7/13/11         9200         EAVE         Point Repair-Sewer Lateral         07/14/11         07/14/11         n/a         n/a         07/13/11         496B         I           7/13/11         73/14         434A         CLAY         Point Repair-Sewer Main Line         07/14/11         n/a         n/a         n/a         n/a	+	4	12/1/11	Т	SHEKMAN	Point Repair - Sewer Main Line	+-	12/12/11	1/20/11	1/3	1	4		S	
128/11         5515         EMDLE         Point Repair - Sewer Main Line         12/9/2011         12/15/11         n/a         12/14/11         452B         H           7/8/11         5515         EMDLE         Point Repair - Sewer Lateral         12/15/2011         12/13/11         n/a         12/14/11         492D         H           7/8/11         4300         RADCLIFE         Point Repair - Sewer Lateral         07/07/11         07/13/11         n/a         n/a         n/a         12/13/11         492D         H           7/11/11         9200         E-AVED         Point Repair - Sewer Lateral         07/11/11         07/13/11         n/a         n/a         07/13/11         535O         I           7/11/11         9200         E-AVED         Point Repair - Sewer Lateral         07/11/11         07/13/11         07/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         7/13/11         7/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11         67/13/11 <td>+</td> <td>1</td> <td>1277/44</td> <td>T</td> <td>AIRLINE</td> <td>Point Repair-Sewer Connection</td> <td>┿</td> <td>12/12/11</td> <td>6/2</td> <td>BALL</td> <td>1</td> <td>4</td> <td></td> <td>I</td> <td></td>	+	1	1277/44	T	AIRLINE	Point Repair-Sewer Connection	┿	12/12/11	6/2	BALL	1	4		I	
Point Repair - Sewer Lateral   12/12/2011   12/13/11   12/13/11   12/14/14/11   12/14/14/11   12/	+	-	12/8/14	T	ASHLAND	Point Repair - Sewer Main Line	+	12/13/11	1/8	12/20/11	+			I	
Tright   4300   KADCLIFE	+~		7/6/44	T	ENED	Point Repair - Sewer Lateral		12/15/11	12/20/11	n/a	_	4		S	
7/10/11         6U/L         KENWOOD         Point Repair - Sewer Lateral         07/11/11         07/13/11         n/a         n/a         n/a         07/13/11         07/13/11         n/a         n/a         07/13/11         07/13/11         n/a         n/a         n/a         07/13/11         n/a         n	+		11/0//	T	RADCLIFFE	Point Repair - Sewer Lateral	-	07/13/14	11/05/21	n/a	1		453T H	I	
Fig. 10   Fig. 200   EAVE P   Pipe Bursting   D7711711   D7715111   D7725111   D772511	+	-	11/8//	$\exists$	KENWOOD	Point Repair - Sewer Lateral	+	07/13/11	1/3	n/a	7	Ц	5350	-	
//12/11         4344         CLAY         Point Repair-Sewer Connection         07/13/11         roof 11         roof 11         roof 11         roof 11         roof 11         roof 11         roof 11/11	+	_	11/11/1	T	E AVE P	Pipe Bursting	+	10/04/44	n/a	n/a	7		496B	-	
7/15/11 1720 MAIN Point Repair-Sewer Main Line 07/15/11 07/18/11 n/a 07/25/11 07/25/11 07/25/11 07/25/11	+		1/13/11		CLAY	Point Repair-Sewer Connection	╁	tran/ne	6/0	n/a	†	$\dashv$	535C I	-	
Point Repair-Sewer lateral 07/18/11 cancelled no 1/25/11 01/25/11	+-	┸.	1/15/11	T	NDOR	Point Repair - Sewer Main Line	+-	07/18/11	8/0	e/a	+	4	494S -	-	
	1	J	-		MAIN	Point Repair-Sewer lateral	+	cancelled	8/2	9/0	+	4	535B 1	1	

	Point Repair - Sewer Lateral   09/01/11   09/02/11	Point Repair - Sewer Lateral	65TH ST         Replace Casting         09/16/11         1006/11           TUAM         Point Repair - Sewer Main Line         09/16/11         10/06/11           MONROE         Point Repair - Sewer Main Line         09/19/11         10/07/11           TELEPHONE         Point Repair - Sewer Lateral         09/19/11         09/22/11           GEORGIA         Point Repair - Sewer Lateral         09/21/11         09/23/11           JENNINGS         Point Repair - Sewer Lateral         09/21/11         09/23/11           TUAM         Point Repair - Sewer Lateral         09/21/11         09/23/11           AMARRILLO         Point Repair - Sewer Lateral         09/21/11         09/22/11           MAIN         Remove and Replace         09/27/11         09/22/11           Doint Repair - Sewer Lateral         09/27/11         09/27/11           MAIN         Remove and Replace         09/27/11         09/27/11           OLD GALVESTON RD         Point Repair - Sewer Lateral         09/27/11         09/29/11           OLD GALVESTON RD         Point Repair - Sewer Lateral         09/27/11         09/29/11
08/30/11 cancelled 08/30/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/07/11 08/17/11 08	Point Repair - Sewer Lateral   09/01/11   09/02/11	BROADWAY         Point Repair - Sewer Lateral         09/15/11         09/15/11           COUNTRY CLUB DR         Point Repair - Sewer Lateral         09/15/11         09/15/11           WOOD SHADOWS         Point Repair - Sewer Lateral         09/15/11         09/15/11           65TH ST         Replace Casting         09/16/11         09/16/11           MONROE         Point Repair - Sewer Main Line         09/16/11         09/16/11           TUAM         Point Repair - Sewer Main Line         09/19/11         09/22/11           GEORGIA         Point Repair - Sewer Lateral         09/11/11         09/22/11           JENNINGS         Point Repair - Sewer Lateral         09/21/11         09/22/11           JUD GALVESTON RD         Point Repair - Sewer Lateral         09/21/11         09/22/11           AMARILLO         Point Repair - Sewer Lateral         09/27/11         09/22/11           MAIN         Remove and Replace         09/27/11         09/22/11           Point Repair - Sewer Lateral         09/27/11         09/27/11           MAIN         Remove and Replace         09/27/11         09/27/11           Point Repair - Sewer Lateral         09/27/11         09/27/11           DLD GALVESTON RD         Point Repair - Sewer Lateral         09/27/11	200         65TH ST         Replace Casting         09/16/11         05/16/11           2406         TUAM         Point Repair - Sewer Main Line         09/16/11         10/16/11           7200         MONROE         Point Repair - Sewer Main Line         09/16/11         10/17/11           246         TELEPHONE         Point Repair - Sewer Main Line         09/16/11         09/22/11           246         GEORGIA         Point Repair - Sewer Lateral         09/21/11         09/22/11           8321         JENNINGS         Point Repair - Sewer Lateral         09/21/11         09/23/11           4725         OLD GALVESTON RD         Point Repair - Sewer Lateral         09/27/11         09/23/11           7411         AMARILLO         Point Repair - Sewer Lateral         09/27/11         09/27/11           1700         MAIN         Remove and Replace         09/27/11         09/27/11           4700         OLD GALVESTON RD         Point Repair - Sewer Lateral         09/27/11         09/29/11
08/30/11 08/30/11 08/30/11 08/30/11 09/02/11 09/02/11 09/13/11	PROTOR         Point Repair - Sewer Lateral         09/01/11           REACON         Point Repair - Sewer Connection         09/05/11           BERT         Repair Casting         09/05/11           BERT         Repair Casting         09/05/11           URN         Point Repair - Sewer Main Line         09/13/11           DALE         Point Repair - Sewer Main Line         09/13/11           VDMAY         Point Repair - Sewer Lateral         09/15/11           VOE         Point Repair - Sewer Main Line         09/15/11           POINT Repair - Sewer Lateral         09/15/11           ROBALESTON RD         Point Repair - Sewer Lateral         09/27/11           POINT Repair - Sewer Lateral	BROADWAY         Point Repair - Sewer Lateral O9/14/11           COUNTRY CLUB DR         Point Repair - Sewer Lateral O9/14/11           WOOD SHADOWS         Point Repair - Sewer Lateral O9/15/11           65TH ST         Replace Casting O9/15/11           MONROE         Point Repair - Sewer Main Line O9/19/11           MONROE         Point Repair - Sewer Main Line O9/19/11           TELEPHONE         Point Repair - Sewer Main Line O9/19/11           GEORGIA         Point Repair - Sewer Lateral O9/21/11           JENNINGS         Point Repair - Sewer Lateral O9/21/11           JUD GALVESTON RD         Point Repair - Sewer Lateral O9/27/11           AMARILLO         Point Repair - Sewer Lateral O9/27/11           MAIN         Remove and Replace O9/27/11           MAIN         Remove and Replace O9/27/11           DLD GALVESTON RD         Point Repair - Sewer Lateral O9/27/11           OLD GALVESTON RD         Point Repair - Sewer Lateral O9/27/11           DLD GALVESTON RD         Point Repair - Sewer Lateral O9/27/11	200         65TH ST         Replace Casting         09/16/11           2406         TUAM         Point Repair - Sewer Main Line         09/16/11           7200         MONROE         Point Repair - Sewer Main Line         09/19/11           6716         TELEPHONE         Point Repair - Sewer Main Line         09/19/11           246         GEORGIA         Point Repair - Sewer Lateral         09/2/11           2412         TUAM         Point Repair - Sewer Lateral         09/2/11           7411         AMARILLO         Point Repair - Sewer Lateral         09/2/11           7411         AMARILLO         Point Repair - Sewer Lateral         09/2/11           1700         MAIN         Remove and Replace         09/2/11           7414         TUAM         Point Repair - Sewer Lateral         09/2/11           7400         OLD GALVESTON RD         Point Repair - Sewer Lateral         09/2/11
Point Repair - Sewer Main Line Point Repair - Sewer Main Line Point Repair - Sewer Connection Adjust Manhole to Grade Point Repair - Sewer Connection Repair - Sewer Connection Repair - Sewer Connection Repair - Sewer Connection Point Repair - Sewer Main Line Point Repair - Sewer Main Line Point Repair - Sewer Main Line Point Repair - Sewer Lateral Replace Casting Point Repair - Sewer Lateral	WY CAND BERT BERT BERT BERT BURN AARDY AALVESTON RD BLADOWS ST COS BALL BOSHADOWS ST BALL BOSHADOWS ST BOSHAD	BROADWAY COUNTRY CLUB DR WOOD SHADOWS 65TH ST TUAM MONROE TELEPHONE GEORGIA JENNINGS TUAM OLD GALVESTON RD MAIN TUAM OLD GALVESTON RD MAIN TUAM OLD GALVESTON RD	200 65TH ST 2406 TUAM 7200 MONROE 6716 TELEPHONE 246 GEORGIA 8321 JENNINGS 2412 TUAM 4725 OLD GALVESTON RD 7411 AMARILLO 1700 MAIN 3414 TUAM 4700 OLD GALVESTON RD
	JEFFERSON PENNSYLVANIA HERBERT HERBERT ASHBURN LOMBARDY GLENDALE BROADWAY GLENDALE GROADWAY GROADWAY TOUR DR WOOD SHADOWS 65TH ST TUAM MONROE TELEPHONE GEORGIA JENNINGS JENNI		200 2406 77200 6716 246 8321 2412 4725 7411 1700 3414

		Council	~																																	
		Council District	2011 (old)		_	_	_																		_			_	_	=	-					
		Key Map			534M	535K	493R	493R	535P	535Y	4937	4945	535F	574M	5341	3245	4340	7	2347	2328	574D	493R	575H	5355	534H	534C	534D	535D II	495W	5350	5350	534C	493P	494X	4930	4932
		Closing			11/15/11	11/09/11	11/15/11	10/20/11	11/01/11	12/06/11	11/02/11	11/29/11	11/21/11	11/01/11	11/15/11	11/03/11	11/17/11	11/03/11	11/02/11	11/0//11	11/08/11	11/22/11	11/08/11	11/21/11	12/09/11	12/06/11	17/09/11	12/01/11	12/12/11	12/30/11	12/21/11	12/07/11	12/30/11	01/03/12	02/09/12	12/30/11
		Landscape		-/	178	n/a	rı/a	n/a	n/a	12/06/11	n/a	n/a	11/21/11	11/01/11	n/a	8/0	11/17/11	6/0	5,0	14/00/41	11/00/11	e/s	17.0	11/2/11	11/60/21	17/06/11	1,4	e/u	11/7/71	n/a	n/a	n/a		01/03/12		12/30/11
WAL	Concrete	919100		11/15/11	110071	11/09/11	11/61/11	n/a	n/a	12/06/11	11/05/11	11/29/11	11/21/11	n/a	11/15/11	n/a	n/a	n/a	n/a	n/a	11/22/11	1/2	5,0	6/4	0/2	6/0	6/4	6,0	2/0	ING.	n/a	n/a	n/a	n/a	02/09/12	п/а
AND RENE	Asphalt			n/a	n/a	cja	DA:	1100	11//10/11	n/a	n/a	n/a	n/a	n/a	n/a	3/11	n/a	n/a	7111	n/a	n/a	n/a	8/0	n/a	n/a	12/09/11	/11	8/4	12/30/11	42/24/44	11/17/7	n/a	12/30/11	01/03/12	1/8	12/30/11
ILITATION	e Repair	Date		10/12/11	1 10/18/11	L			10/10/2011 10/13/11	10/2/11	10/25/11 10/25/11	10/2//11	10/24/2011 10/26/11	10/23/2011 10/28/11	10/27/2011 10/31/11	10/31/2011 CELLED 11/3/11		11/03/11	11/2/2011 CELLED 11/7/11	11/07/11	11/10/11	11/08/11	11/18/11	11/09/11	11/10/11	11/18/11	CELLED 12/1/11	12/02/11	12/06/11	12/08/11	12/07/14	1300014	+	+	12/09/11	11/612
M REHAB	Issue Date	·		10/07/11	10/11/2011	10/11/2011	10/14/2011	10/18/201	10/10/201	40000004	10/20/2011	10/2/1/201	102/42/01	107/67/01	10/27/2011	10/31/2011	11/1/2011	11/1/2011	11/2/2011	11/4/2011	11/4/2011	11/4/2011	11/7/2011	11/7/2011	11/8/2011	11/9/2011	11/15/2011	11/28/2011	12/1/2011	12/1/2011	12/2/2011	12/5/2011	12/7/2011	191019044	12/0/2011	103150
WASTEWATER COLLECTION SYSTEM REHABILITATION AND RENEWAL TEXAS REEXCAVATION I C. WWW FILE 1275 4.0	Work Type			Point Repair - Sewer Main Line	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair-Sewer Connection	Point Repair - Sewer Lateral	Point Repair - Sewer   ateral	Point Repair - Sewer Lateral	Point Repair - Sewer Main Line	Point Repair - Sewer Lateral	Point Renair - Sewar Lateral	Point Benair Course 1	Doint Danis Come Lateral	Doing Achail-Sewer Connection	Doi: 1 Do	Dill Nepall - Sewer Lateral	Form Repair - Sewer Main Line	Form Kepair - Sewer Lateral	Foint Repair - Sewer Lateral	Point, Repair - Sewer Lateral	Pipe Bursting	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair - Sewer Lateral	Point Repair - Sewer Main Line	Point Repair - Sewer Lateral	Point Repair - Sewer Main Line	Pipe Bursting	Point Repair-Sewer Connection	Point Repair - Sewer Main I ine	Point Repair - Sewer I aferal	Point Repair - Sewer Lateral	Point Repair-Sewer Connection	
	Street Name		SLOOPE	DETROIT	WALKED	TEXAS	IEANS	JENNINGS	HINMAN	ENNIS	EDMUNDSON	GARDEN	PECAN VILLAS	GAMMAGE	BELL	LA PASEO	LA PASEO	GLENPRAIRIF	FAUNA	PRESTON	FREEI AND	G EN PRAIDIE	LINDEN	MEADOWE	AWANDS E	96TH ST & 9500 E AVE U	HOLTCAMP ST	FOLICAMP SI	OCTU CT		CUMBERLAND ST.	RUTHVEN	LOMBARDY	DALLAS	MC GOWEN	
i	Street No.		6969	8029	2019	Т	Т	Т	Т	$\neg$	T	$\neg$	$\neg$	6419	4114	7128	7126	7635	7045	2201	Γ	T	T	Т	Т	1	Г	Т	Т	T	T	T	1		3621 N	
OW W	Date		10/6/11	10/7/11	10/7/11	ł	10/14/11	10/44/44	10,141	11/03	11/51/11	10/18/11	10/24/11	10/25/11	10/25/11	10/28/11	10/31/11	11/1/11	11/2/11	11/2/11	11/3/11	11/4/11	10/31/11	11/6/11	11/8/11	11/9/11	11/21/11	11/18/11	11/30/11	11/28/11	14,0144	11/8/11	11/57/11	17/8/11	11/22/11	
W.O. No IMS Work IMS W.O.	Order No.		11614909	11615967	11615594	11617050	11617975 10/14/11	11617978 10/44/44	11619730 4047444	11610139	11610103 10/15/11	11019122	11021048 10/24/11	1022136 10/25/11	11621901 10/25/11	11623899 10/28/11	11624908 10/31/11	11625818 11/1/11	11626199	11626670	11627446	11627817	11625251	-	11629846	11630830	11636942	┺	11641265	_	┸	_	_1_	_ t .	1 1027 703	
W.O. No.			464	471	473	478	200	502	513	T	T	T	T	T	7	1	1	7	$\neg$			583	-		614	622	645	659	661 1	668	T	T	T	T	7	

TO: Mayor via City Secretary REQUEST FOR COUNCIL ACTION

10. Mayor via City Secretary REQUEST FOR COUN	CILACITON	
SUBJECT: Accept Work for Water Line Replacement in Riverwood Estates & John Alber Areas; WBS No. S-000035-0108-4.	Page 1 of 2	Agenda Item #
FROM (Department or other point of origin):	Origination Date	Agenda Date
Department of Public Works and Engineering	12/6/12	DEC 1 2 2012
Daniel W. Krueger, P.E., Director	Council District affected:  B (B)	Xa
For additional information contact:	Date and identification of Council action:	prior authorizing
J. Timothy Lincoln, P.E. Senior Assistant Director  Phone: (832) 395-2355	Ord. # 2011-0778 dated: (	09/07/2011

**RECOMMENDATION:** (Summary) Pass a motion to approve the final Contract Amount of \$1,889,172.50 or 0.04% under the original Contract Amount, accept the work and authorize final payment.

Amount and Source of Funding: No additional funding required. Total (original) appropriation of \$2,181,670.00 from Water and Sewer System Consolidated Construction Fund No. 8500.

**PROJECT NOTICE/JUSTIFICATION:** This project was part of the City's Water Line Replacement Program. This program was required to replace and upgrade water lines within the City to increase availability of water, improve circulation and fire protection.

<u>DESCRIPTION/SCOPE</u>: This project consisted of the construction of approximately 33,170 linear feet of water lines with related appurtenances in the Riverwood Estates & John Alber Areas. Texas American Engineering designed the project with 315 calendar days allowed for construction. The project was awarded to McKinney Construction, Inc. with an original Contract Amount of \$1,889,885.00.

**LOCATION:** The project is located in four areas:

<u>No.</u>	Bounded By	Key Map Grid	Council District
Area 1.	E. Canino on the north, E. Little York on the south,	412V, 413S	В
	Meadowshire on the east and Meadowview on the west.		
Area 2.	E. Canino on the north, E. Little York on the south, Art on	413T, U	В
	the east and Airline on the west.		
Area 3.	Hollow Oaks on the north, Winfield on the south, Sanlucia	415E, J	В
	River on the east and Swan River on the west		
Area 4.	Heath on the north, Leedale on the south, Spottswood on	415N, S	В
	the east and Lera on the west.		

CONTRACT COMPLETION AND COST: The Contractor, McKinney Construction, Inc., has completed the work under the subject Contract. The project was completed within the Contract Time. The final cost of the project, including overrun and underrun of estimated bid quantities is \$1,889,172.50, a decrease of \$712.50 or 0.04% under the original Contract Amount.

The decreased cost is a result of the difference between planned and measured quantities of Extra Unit Price Items and Cash Allowance Item, which were not necessary to complete the project.

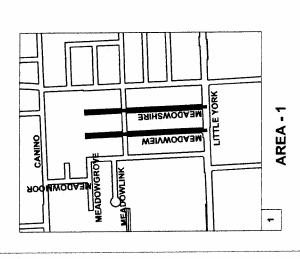
	REQUIRED AUT	THORIZATION	20HA200	Lo
Finance Department:	Other Authorization:	Other Authorization:		1
/		Daniel R. Menendez, P.E., Deput		
/		Engineering and Construction Di	vision	

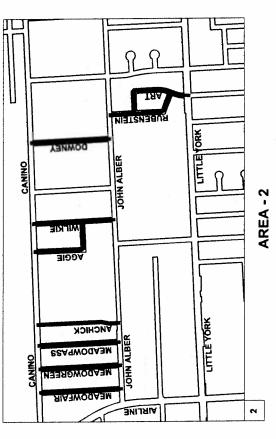
Date	SUBJECT:. Accept Work for Water Line Replacement in Riverwood Estates & John Alber Areas; WBS No. S-000035-0108-4.	Originator's Initials	Page
·	John Alber Areas; WBS No. S-000035-0108-4.		2 of 2
MBE/SI Business Outstand	BE PARTICIPATION: The MBE/SBE goal established for this project was 20%. Accos Opportunity, the participation was 23.61%. Contractor's MBE/SBE performance ling.	rding to Mayor' ce evaluation	s Office o was rate
OWK:DI	RM:JTL:RJM:JCA:ha nstruction\North Sector\PROJECT FOLDER\S-000035-0108-4 Riverwood Estates & John Alber\closeout\RCA\RCA - Clo	seout.doc	

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Water Main Replacement in Direnman Force	7		1	

STREET	START	GND	Address	Existing	Proposed	Length
Winfield	Frazier River	San Lucia River	6400 6800	water Line	Water Line	(feet)
Grey Oaks	Swan River	Clear River	6100-6200	7 (	12	2,300
Grey Oaks	Frazier River	River Trails	6400 6500	7	20	1,000
Grey Oaks	Blue River	San Hria River	6600-00F2	7	80	930
Standing Oaks	Swan River	Clear Diver	0700-0899	2	œ	1,050
Bending Oaks	Swan River	Clear Divor	0100-0299	2	<b>D</b> O	1,000
Bending Oaks	Frazier River	Hollow Oake	6100-6299	2	œ	1,000
Hollow Oaks In	Hollow Oake	TOUR CARS	6400-6526	2	800	1.080
Bin Oaks	Hollow Caks		6400-6500	•	4	150
Hollow Oaks	Rending Oaks		12400-12450		8	450
Swan River	Mose Oake	root Oalis	6500-6550	1	80	300
Clear River	Moss Oaks	Great Caks	12200-12450	9	<b>6</b> 0	1,18
Great Oaks	Swan River	Clear Diver	12200-12450	9	80	1,18
Meadowview	Little York	FND Moth	6100-6299	9	88	1,010
Medowshire	IIIIe York	END (North)	1500-1799	2	œ	1,560
Meadowfair	John Alber	Civil (INOIRI)	1500-7799	2	æ	1,560
Meadowdreen	Inhn Alber	Carinio	11900-12099	2	80	1.050
Meadownass	John Alber	Carillio	11900-12099	2	80	1 050
Anchick		Canino	11900-12099	2	80	1 050
	Voint Albei	Canino	11900-12099	2	80	1 050
	vviikie	Canino	11900-12099	2	8	30.5
	John Alber	Canino	11900-12099	2	Œ	1 050
	John Alber	Canino	11900-12099	2	0	1,050
Jeristein	John Alber	Art	11700-11899	2		200
114	Little York	Rubenstein	11700-11700	1		340
	Leta	Cheeves	6300-6499	7 0		940
	Lera	Cheeves	6300.6500		×	820
	Lera	END (East)	0300-0050	7	80	960
Vohawk	Lera	Chepype	0300-0399	7	80	1,560
Rosemary	Cheeves	END (Each)	030(-0499	2	8	970
		END (Eact)	0200-02299	2	88	510
Spottswood		Mohand,	620(1-6299	2	80	330
T		WOIIDWA	11000-11046	2	80	820
					Total	30 700

## DEPARTMENT OF PUBLIC WORKS AND ENGINEERING





412 V & 413 S 5362 B

KEY MAP NO.: GIMS MAP NO.: COUNCIL DISTRICT:

1 AREA - 1

413 T & U

5362 **B** 

KEY MAP NO.: GIMS MAP NO.: COUNCIL DISTRICT:

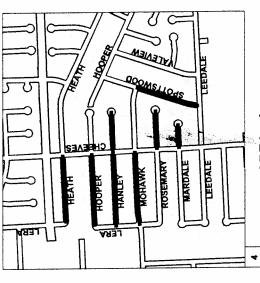
2 AREA - 2

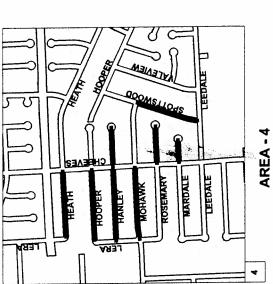
415 E & J

3 AREA - 3 KEY MAP NO.:

5563 **B** 

GIMS MAP NO.: COUNCIL DISTRICT:





SANLUCIA RIVER

RIVER TRAILS
BLUE RIVER

FRAZIER RIVER

GREAT OAMS

### PROJECT LOCATION MAP WATER LINE REPLACEMENT IN RIVERWOOD ESTATES AND JOHN ALBER AREAS WBS NO.: S-000035-0108-3

415 N & S

5562 **B** 

KEY MAP NO.: GIMS MAP NO.: COUNCIL DISTRICT:

4 AREA - 4



Texas American

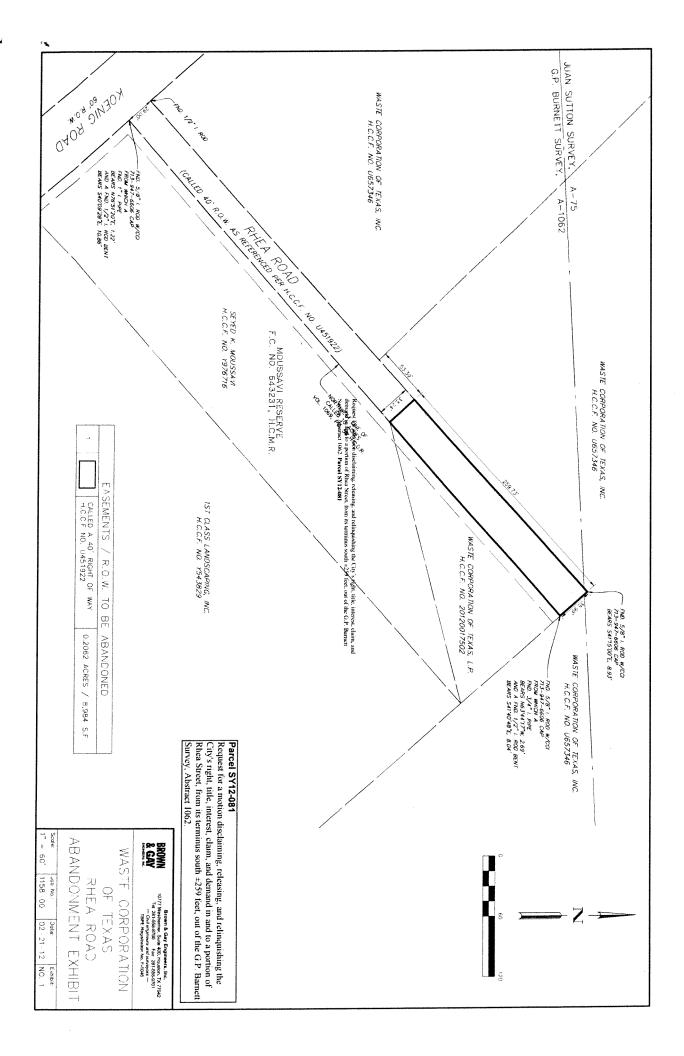




AREA - 3

60

4	TO: Mayor via City Secretary	REQUEST FOR COUNC	CIL ACTIO	N	
		motion disclaiming, releasing, a title, interest, claim, and demand		1	Agenda Item #
	•	et, from its terminus south ±259 fe Abstract 1062. Parcel SY12-081			9
	FROM (Department or other	point of origin):	Origin	ation Date	Agenda Date
	Department of Public Works ar	nd Engineering	12	16/12	DEC 1 2 2012
	DIRECTOR'S SIGNATURE	: _ /	Counc	il District affect	ted: E
	J 1)11		9	$\mathcal{N}$	
0	Daniel W. Krneger, P.E., Dir	rector	Kev M	ap 577N	
3	For additional information co		<del>-</del>		n of prior authorizing
	61 Dc			il Action:	n or prior waterorizing
	(M)	, , , , , , , , , , , , , , , , , , , ,			•
	Nancy P. Collins Senior Assistant Director-Real	<b>Phone:</b> (832) 395-3130			
ł		nmary) It is recommended City C	ouncil appr	ove a motion di	sclaiming releasing and
		title, interest, claim, and demand i			
	south $\pm 259$ feet, out of the G.P.	Barnett Survey, Abstract 1062. Pa	rcel SY12-0	81	
	Amount and Source of Funding: Not Applie	cable			
	77042, on behalf of Waste Co	and Gay Engineers, Inc., 10777 orporation of Texas, L.P. (WCA quested the abandonment and sale	Texas Mana	gement General	l, Inc. [Steve Seed, Vice
	The street is not located within property interest in the area knd Abstract 1062. Waste Corpora	used for utility purposes. Further, a recorded subdivision. The Legal own as Rhea Street, from its termination of Texas, L.P., the property all and recycling business. The Jeprocessed as a disclaimer.	Department nus south ± owner, plan	's review determ 259 feet, out of s to use the sub	nined that the City has no the G.P. Barnett Survey, ject street as an internal
	Therefore, it is recommended C title, interest, claim, and deman Barnett Survey, Abstract 1062.	City Council approve a motion disc d in and to a portion of Rhea Street	aiming, rele t, from its t	easing, and relind erminus south ±	quishing the City's right, 259 feet, out of the G.P.
	NPC:WSB:tp				:
	c: Marta Crinejo David M. Feldman Marlene Gafrick Terry A. Garrison Daniel Menendez, P.E. Jeffrey Weatherford, P.E., I	PTOE			
r	tp\sy12-081.rc1.doc				CUIC #20TP9280
	-	REQUIRED AUTHOR	IZATION		
	Finance Department:	Other Authorization:	Other Aut	thorization:	
				pethon, P.E., CFI	м, ртое
			Deputy Dir Planning a		Services Division



REQUEST FOR COUN	CIL ACTION			
TO: Mayor wia City Secretary			RCA	# 9551
Subject: Purchase of Utility Vehicles from the State of Texas Procurement and Support Services Contract for the Houston Department S27-E24461-S		Category #	Page 1 of 1	Agenda Item
FROM (Department or other point of origin):	Origination I	Pate	Agenda Date	
Calvin D. Wells				
City Purchasing Agent	November	30, 2012	DEC 12	2012
Administration & Regulatory Affairs Department			52012	2012
DIDECTO'S SIGNATUDE	Council Distr	ict(s) affected		
Collinia & Will	All			
For additional information contact:	Date and Ider	tification of p	rior authorizin	ıg
Joseph A. Fenninger 1/1/12 Phone: (713) 308-1708	Council Actio	n:		
Ray DuRousseau Phone: (832) 393-8726				

RECOMMENDATION: (Summary)

Approve the purchase of utility vehicles from the State of Texas Procurement and Support Services Contract in the amount of \$251,398.00 for the Houston Police Department.

Award Amount - \$251,398.00

\$251,398.00 - Auto Dealers Fund (Fund 2200)

### SPECIFIC EXPLANATION:

The Chief of the Houston Police Department and the City Purchasing Agent recommend that City Council approve the purchase of ten medium-duty utility vehicles from a State of Texas Procurement and Support Services Contract through the State of Texas Cooperative Purchasing Program in the amount of \$251,398.00 for the Houston Police Department and that authorization be given to issue a purchase order to the State contract supplier, HLK Auto Group, Inc., d/b/a Meador Dodge Chrysler Jeep Ram. These utility vehicles will be assigned to police officers in the Department's Auto Dealers Detail, which is responsible for licensing and regulating the automotive industry, including vehicle towing and the SAFECLEAR Program. These officers inspect and regulate approximately 6,000 businesses within the City of Houston and monitor and investigate police scenes on City freeways and side streets. The Auto Dealers Detail officers are also on-call based on a rotating schedule and are available 24 hours a day to assist citizens or fellow officers as necessary. The funding for these vehicles is included in the adopted FY13 Equipment Acquisition Plan.

These ten utility vehicles will be additions to the Department's Fleet and will replace existing vehicles that are currently leased by the Department. These new utility vehicles will come with basic limited and power train warranties of three years/36,000 miles and five years/100,000 miles, respectively. The life expectancy of these vehicles is four years or 100,000 miles.

### **Hire Houston First:**

This procurement is exempt from the City's Hire Houston First Ordinance. Bids/proposals were not solicited because the Department is utilizing an Interlocal Agreement or Co-Operative Purchasing Agreement for this purchase.

Sections 271.081 through 271.083 of the Texas Local Government Code provide the legal authority for local governments to participate in the State of Texas Purchasing Program.

governments to participate in the State of Texas Purchasing Program.	
	The state of the s
Buyer: Louis Reznicek / PR Nos. 10159289 and 10159292	

	REQUIRÉD AUTHORIZAT	ΓΙΟΝ	<b>W</b>
Finance Department:	Other Aylyorization:	Other Authorization:	

•	1							
ſ	REQUEST FOR COUNCIL ACTION  PCA# 9489							
l,	TO: Mayor via City Secretary  Subject: Formal Bids Received for Chlorinated Chemicals for Various  Category #			RCA# 9480 Page 1 of 2 Agenda Item				
		lated Chemicals for	various	Category #	1 age 1 of 2	Agenda Item		
	Departments S51-S24284			-		11		
	331-324204	51-524204						
1	FROM (Department or other point of origin):		Origination Date		Agenda Date			
	Calvin D. Wells		November 27, 2012		DEC 1 2 2012			
	City Purchasing Agent							
	Administration & Regulatory Affairs Depa	ertment /			DEO 1 2 2012			
4	DIRECTOR'S SIGNATURE		Council District(s) affected		l			
All All								
For additional information contact:  Date and Identification of price				rior authorizing				
	•	(832) 395-3640	Council Actio	n:				
-		(832) 393-8742						
	RECOMMENDATION: (Summary)	stad on ita law hid n	nooting onooi	fications in s	n amount no	t to exceed		
	Approve an award to Chemrite, Incorpora \$814,527.95 for chlorinated chemicals for			ilcalions in a	in amount no	i io exceed		
	\$6 14,527.95 for chlorinated chemicals for	i various departifiei	11.5.					
						****		
Γ						Finance Budget		
ı	Estimated Spending Authority: \$814,527	.95						
	\$595,152.95 - PWE Water & Sewer Syste	em Operating Fund	(8300)					
	\$219,375.00 - General Fund (1000)							
	\$814,527.95 - Total							
	SPECIFIC EXPLANATION: The City Purcha	ising Agent recomme	ends that City	Council appr	ove an award	to Chemrite,		
	Incorporated on its low bid meeting specifical	tions in an amount no	ot to exceed \$	814,527.95 TO	or chionnaleu ( as needed fo	or a thirty-six		
various departments. It is further requested that authorization be given to make purchases, as need (36) month period, with two one-year options to extend. This award consists of chemicals such as drums of granular calcium hypochlorite, 25 lb. pails of granular calcium hypochlorite and 5 lb. bottle						such as 50 lb and 100 lb.		
						hlorine to be		
used by the Public Works & Engineering and Parks & Recreation Departments to disinfect City ponds, foun					ountains and			
	swimming pools. PWE/WWO uses chlorine	granular to super chi	orinate Autom	atic Backwas	sh Filters to in	nprove solids		
removal efficiency of the filter media at 69th St. and to clean clarifier troughs.								
	This project was advertised in accordance wit	th the requirements o	f the State of	Texas bid law	s. Twenty-two	o prospective		
	bidders downloaded the solicitation documen	nt from SPD's e-bide	ding website a	and two bids	were received	d as outlined		
below:								
	COMPANY 1. Globe Electric Co., Inc. 2. Chemrite, Incorporated \$14,527.95  TOTAL AMOUNT  \$752,581.00 (Did Not Meet Specifications)  \$814,527.95							
	•							
	A lower bid was received from Globe Electric	Co., Inc. but it did no	ot meet specifi	ications. The	supplier could	d not provide		
the required references.								
:	<u>Hire Houston First:</u> The proposed award requires compliance v	with the City's 'Hire	Houston Fire	st' ordinance	that promote	es economic		
-   -	opportunity for Houston businesses and supports job creation. In this case, the proposed supplier does not meet the							
1	requirements of Hire Houston First; no Hire Houston First firms were within three percent.							
	Buyer: Chatauqua Allen			•				
Attachment: M/WBE zero-percent goal document approved by the Office of Business Opportunity								
<u> </u>		EQUIRED AUTHOR	IZATION	O+L A 41	ization	N		
	Finance Department: Other	r Authorization:		Other Author	ization:			

Date:	Subject: Formal Bids Received for Chlorinated Chemicals for Various	Originator's	Page 2 of 2
11/27/2012	Departments	Initials	
	S51-S24284	CA	
I			

**Estimated Spending Authority** 

DEPARTMENT	FY13	OUT YEARS	TOTAL
Public Works and Engineering	\$119,030.59	\$476,122.36	\$595,152.95
Parks and Recreation	\$ 3,200.00	\$216,175.00	\$219,375.00
Total	\$122,230.59	\$692,297.36	\$814,527.95

### Crinejo, Marta - MYR

Subject:

FW: Chlorinated Chemicals

From: Murray, Marsha E. - OBO

Sent: Friday, December 07, 2012 11:35 AM

To: Crinejo, Marta - MYR

Subject: Fw: Chlorinated Chemicals

Marsha E. Murray

From: Murray, Marsha E. - OBO

Sent: Friday, December 07, 2012 09:20 AM

To: Heath, Desiree - ARA

Cc: Bolden, Latanja - OBO; Wright, Carlecia D. - OBO

Subject: FW: Chlorinated Chemicals

### Desiree,

The identified component of this contract that would lend itself to the use of a certified firm is the delivery of the hazardous chemicals requested in this solicitation. For further clarification, based on OBO's research, there are no certified MWBE delivery firms available to perform the delivery of hazardous materials for this solicitation, therefore, the 0% goal on this contract is appropriate. Please let us know if there are questions. Thanks.

### Marsha E. Murray

Assistant Director, Office of Business Opportunity 832-393-0614 (t)



The Mayor's Office of Business Opportunity is committed to creating a competitive and diverse business environment in the City of Houston by promoting the growth and success of local small businesses, with special emphasis on historically underutilized groups by ensuring their meaningful participation in the government procurement process.

Learn more about the Mayor's Office of Business Opportunity by visiting http://www.houstontx.gov/obo

	REG	QUEST FOR COUNCIL	ACTION		<del></del>	
TO: Mayor via City Secreta	TO: Mayor via City Secretary RCA #					
SUBJECT: Resolution app	proving a revised Inv	estment Policy for the	Category #	Page 1 of <u>1</u>	Agenda Item#	
City of Houston	proving a revisea and	,			12	
	FROM: (Department or other point of origin):		Origination	Date	Agenda Date	
Office of the City Controlle	r		10/19/2012		m=0 1 0 20	
					DEC 1 2 20	
DIRECTOR'S SIGNATURE	Helen S		Council Dist	ricts affected:	All	
For additional information c	ontact:		Date and ide	ntification of pri	or authorizing Council	
Charisse Mosely 832-393-3529		Action: 5/7/08 Res. 2008-10; 1/16/08 Res. 2008-1;				
Han Au	832-393-3524		11/5/08 Res 2008-31; 11/10/2009 Res 2009-33; 11/15/2010 Res 2010-57; 12/20/11 Res 2011-32		2009 Res 2009-33;	
					0/11 Res 2011-32	
RECOMMENDATION: Approve a resolution approving a revised Investment Policy for the City of Houston.						
Amount of Funding: N/A			Finance Budget:			
SOURCE OF FUNDING:	[ ] General Fun	d [ ] Grant Fund	[ ] Eı	nterprise Fund	[ ] Other (Specify)	
Policy not less than annually and shall evidence by resolution that it has conducted such review. The last action was December 20, 2011.  The Controller's Office is requesting that Council approve a Resolution adopting a revised Investment Policy for the City of Houston. A revision to that policy was reviewed by the City's Investment Committee at their meeting on October 16, 2012, and has been approved by the Committee.  The recommended change, highlighted in the attached document is:  Amend Section 17.0 – DIVERSIFICATION AND MAXIMUM MATURITIES – To increase the maximum allowable investment in Callable Agency Securities from 15% to 25% of the General Investment Pool.  This change is requested because Callable Agency Securities offers higher yields compared to other Agency Bullet Securities.						
Investment Committee Mo	embers					
Ronald C. Green	Chairperson					
Charisse Mosely	Deputy City Contro	ler				
Han Au	Investment Manager					
James Moncur Mayor's Appointee						
Susan Bandy	Mayor's Appointee					
Kirk Rummel	Mayor's Appointee					
Drew Masterson	Private Sector Appointee, First Southwest Securities Private Sector Appointee, Partners Advisors					
Ron Stapleton						
Suresh Raghavan	Private Sector Appointee, Raghavan Financial, Inc.					
	R	EQUIRED AUTHORIZA	ATION			
Finance Director:	Other A	uthorization:	Othe	er Authorizatio	n:	

#### City of Houston Resolution No. 2012

A RESOLUTION APPROVING AND ADOPTING A REVISED INVESTMENT POLICY FOR THE CITY OF HOUSTON, TEXAS, AND MAKING VARIOUS PROVISIONS RELATED TO THE SUBJECT.

WHEREAS, the Public Funds Investment Act, Texas Government Code Ann., Chapter 2256 (the "Act"), provides that the governing body of an investment entity shall adopt a written investment policy regarding the investment of its funds; and

WHEREAS, the City Council must approve any amendments to such Investment Policy; and

WHEREAS, upon the recommendation of the City's Investment Committee, the City

Council desires to adopt amendments to the City's Investment Policy; and

WHEREAS, the written Investment Policy, as amended, will further protect City assets by identifying investment objectives, addressing the issues of investment risks versus rewards, and providing the framework for the establishment of controls, limitations and responsibilities of City employees in the performance of their fiduciary responsibilities; NOW, THEREFORE,

#### BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF HOUSTON, TEXAS:

**Section 1**. That the City Council hereby approves and adopts the revised Investment Policy attached hereto as Exhibit A and made a part hereof by this reference.

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**Section 2**. This Resolution shall be passed finally on the date of its passage and approval by the Mayor; however, in the event that the Mayor fails to sign this Resolution within five days after its passage and adoption, it shall take effect in accordance with Article VI, Section 6, Houston City Charter.

PASSED and ADOPTED this	day of, 2012.
APPROVED this	day of, 2012.
	Mayor of the City of Houston
Pursuant to Article VI, Section 6, Ho foregoing Resolution is	ouston City Charter, the effective date of the
	City Secretary
	t City Attorney

November 29, 2012 (4:21pm)

This revised policy was reviewed at the Investment Committee Meeting on October 16, 2012 and has been approved by the Investment Committee. It is being submitted to City Council for review and approval on October 31, 2012.

Amend Section 17.0 – DIVERSIFICATION AND MAXIMUM MATURITIES - to increase the maximum allowable investment in callable agency securities from 15% to 25% of the General Investment Pool.

#### CITY OF HOUSTON INVESTMENT POLICY

#### 1.0 PURPOSE

It is the policy of the City of Houston, Texas (the City) to invest public funds in a manner which will provide the highest investment return with the maximum security while meeting the daily cash flow demands of the City and conforming to all state and local statutes governing the investment of public funds. This policy sets forth the investment program of the City and the guidelines to be followed in achieving its objectives.

#### 2.0 SCOPE

This policy is applicable to all investment activities and all funds of the City except employee pension funds, trusteed funds, or escrow funds - any of which is set up and administered separately and whose investment activities are conducted by third parties in accordance with instructions provided in ordinances, contracts, or escrow agreements.

#### 2.1 Funds covered by this policy:

- 2.1.1 General Fund used to account for all financial resources relating to general government operation except those required to be accounted for in other funds. The General Fund is the City's operating fund.
- 2.1.2 **Special Revenue Funds** used to account for the proceeds of specific revenue sources which are restricted to expenditures for specific purposes.
- 2.1.3 **General Debt Service Funds** used to account for the payment of interest and principal on all general long-term debt other than debt issued for and serviced by Enterprise Funds.
- 2.1.4 **Capital Project Funds** used to account for all resources used for the acquisition and/or construction of capital facilities by the City, except those financed by Enterprise Funds.
- 2.1.5 **Enterprise Funds** used to account for the acquisition, operation and maintenance of governmental facilities and services that are entirely or predominantly self-supporting through user charges.

Exhibit A

- 2.1.6 **Trust and Agency Funds -** used to account for assets held in a trustee capacity or as an agent for individuals, private organizations, other governmental units, and/or other funds.
- 2.1.7 Other funds maintained by the City, unless specifically exempted.

#### 3.0 OBJECTIVE

Investment of the funds covered by this policy shall be governed by the following investment objectives, in order of priority:

- 3.1 **Safety:** Safety of principal is the primary objective of the investment program. Investment of the City's funds shall be undertaken in a manner that seeks to ensure the preservation of capital for the overall portfolio. To attain this objective, diversification is required in order that exposure to individual sectors of the market will not have an undue impact on the entire portfolio (see Section 17.0 "Diversification and Maximum Maturities").
- 3.2 **Liquidity:** The City's investment portfolio will remain sufficiently liquid to enable the City to meet all operating requirements that might be reasonably anticipated.
- 3.3 **Return on Investments:** The City's investment portfolio shall be designed with the objective of attaining the best feasible rate of return, throughout budgetary and economic cycles, commensurate with the City's investment risk constraints and the cash flow characteristics of the portfolio. Return on investment, although important, is subordinate to the safety and liquidity objectives described above.
- 3.4 **Legal Requirements:** The investment yield on certain funds may be restricted from time to time due to state or federal laws regarding arbitrage earnings. The City's investment portfolio shall be designed with the objective of meeting all legal requirements including yield restrictions.

#### 4.0 INVESTMENT COMMITTEE

The City Controller is charged by the City Charter with the supervision of the fiscal affairs of the City of Houston, which includes the investment of the City's funds. To assist the City Controller in this function, an Investment Committee has been established. The Committee is chaired by the City Controller with members including the Deputy Controller – Treasury Division, the Investment Manager, up to two other persons appointed by the Controller, up to three persons appointed by the Mayor, and up to three non-City employees recommended by the Investment Committee and appointed by the City Controller. The Committee will be supported, as needed, by the staff of the Internal Audit Division, Finance Division, and the Legal Department. The Committee meets quarterly, upon written notice, or as called for by the City Controller.

The major responsibilities of the Committee are to:

- 1) Monitor investment results and compliance with this policy
- 2) Recommend and monitor investment and accounting controls and procedures in accordance with this policy.
- 3) Recommend investment strategies The Committee may, in its consideration of investment strategies, impose maturity, diversification or liquidity limits, or other investment guidelines, in addition to those required by this policy. In setting investment strategy the Committee may impose guidelines that are stricter than is required by this policy, but in no case shall recommend investments or guidelines not allowed by this policy.
- 4) Review and approve revisions to this policy.
- 5) Review, revise, and adopt, at least annually a list of qualified broker/dealers that are authorized to engage in investment transactions with the City.

#### 5.0 DELEGATION OF AUTHORITY

Authority to manage the City's investment program is derived from State statutes and applicable City ordinances and resolutions. Day to day management responsibility for the investment program is delegated by the City Controller, as the City's investment officer, to one or more investment managers, who shall establish written procedures for the operation of the investment program consistent with this investment policy. Procedures should include reference to:

- a) Safekeeping of investments
- b) Collateral/Depository agreements
- c) Wire Transfer agreements
- d) Master Repurchase agreements
- e) Securities Lending agreement

Such procedures shall include explicit delegation of authority to persons responsible for investment transactions. No person may engage in an investment transaction except as provided under the terms of this policy and the procedures established by the Investment Manager. The Investment Manager shall be responsible for all transactions undertaken and shall establish a system of controls to regulate the activities of subordinate officials. The Investment Manager shall possess sufficient working knowledge of investment economics and the technical aspects of securities and markets, as well as the supervisory experience and judgment necessary to carry out the responsibilities outlined in this policy.

#### 6.0 INVESTMENT TRAINING

The City Controller, as the investment officer, and all employees who have been delegated the authority to engage in investment transactions (investment officials) shall attend at least one training session relating to their responsibilities under this policy within 12 months after taking office or assuming duties; and attend an investment training session not less than once in a two-year period that begins on the first day of that local government's fiscal year and consists of the two consecutive fiscal years after that date, and receive not less than 10 hours of investment instruction

from an independent source approved by the Investment Committee. Training must include education in investment controls, security risks, strategy risks, market risks, and compliance with the Public Funds Investment Act.

#### 7.0 ETHICS AND CONFLICTS OF INTEREST

Officers and employees involved in the investment process shall not engage in personal business activity that conflicts with proper execution of the investment program, or which could impair their ability to make impartial investment decisions. Investment officials and employees who are directly involved with the investment function shall disclose to the City Controller, or the Investment Committee, any financial interests in financial institutions that conduct business within this jurisdiction, and they shall further disclose any personal financial/investment positions that could be related to the performance of the City's portfolio. Employees and officers shall refrain from undertaking personal investment transactions with the same individual with whom business is conducted on behalf of their entity and shall subordinate their personal investment transactions to those of the City's, particularly with regard to the timing of purchases and sales.

Officers and employees involved in the investment process must file a disclosure statement with the Texas Ethics Commission and the City Secretary, acting on behalf of the governing body of the City of Houston, if:

- a) The officer or employee has a personal business relationship with a business organization offering to engage in an investment transaction with the City; or
- b) The officer or employee is related within the second degree, by affinity or consanguinity, to an individual seeking to transact investment business with the City.
- c) The officer or employee owns 10 percent or more of the voting stock or shares of the business or owns \$5,000 or more of the fair market value of the business organization:
- d) Funds received by the investment officer from the business organization exceed 10 percent of the officer's or employee gross income for the previous year; or
- e) The officer or employee has acquired from the business organization during the previous year an investment with a book value of \$2,500 or more for the personal account of the officer or employee.

#### 8.0 PRUDENCE

Investments shall be made with judgment and care—under investment and economic circumstances then prevailing—which persons of prudence, discretion and intelligence exercise in the management of their own affairs, not for speculation, but for investment, considering the probable safety of their capital as well as the probable income to be derived.

8.1 The standard of prudence to be used by investment officials shall be the "prudent person" standard and shall be applied in the context of managing an overall portfolio under prevailing economic conditions at the moment of investment commitments. Investment officials, acting in accordance with written procedures and the investment policy and exercising due diligence, shall be relieved of personal responsibility for an individual security's credit risk or market price

- changes, provided deviations from expectations are reported in a timely fashion and appropriate action is taken to control adverse developments.
- 8.2 In determining whether an investment official has exercised prudence with respect to an investment decision, the determination shall be made taking into consideration the investment of all funds over which the official had responsibility rather than a consideration as to the prudence of a single investment and, whether the investment decision was consistent with the written investment policy of the entity.

#### 9.0 AUTHORIZED AND SUITABLE INVESTMENTS

Investments described below are authorized by the Public Funds Investment Act and considered suitable by the Investment Committee. Section 12 of this Policy describes those investments that are specifically prohibited by the Act. In addition, the purchase of specific investments may at times be restricted or prohibited by the City Controller, as the investment officer, due to current market conditions. Securities that were authorized investments at the time of purchase are not required to be liquidated. Except as provided above, City funds governed by this Policy may be invested in:

- 9.1 Obligations of the United States of America or its agencies and instrumentalities.
- 9.2 Direct obligations of the State of Texas or its agencies and instrumentalities.
- 9.3 Other obligations, the principal and interest of which are unconditionally guaranteed or insured by, or backed by the full faith and credit of, the State of Texas or the United States or their respective agencies and instrumentalities, including obligations that are fully guaranteed or insured by the Federal Deposit Insurance Corporation or by the explicit full faith and credit of the United States.
- 9.4 Obligations of states, agencies, counties, cities, and other political subdivisions of any state rated as to investment quality by a nationally recognized investment rating firm not less than A or its equivalent. From time to time, the City may purchase its own general obligation or enterprise-issued obligations. In such cases, the City's intention is to hold its own obligations on a temporary basis and not to extinguish or discharge the obligations. In such cases, the City deems that no funds held in any interest and sinking fund set aside for a specific obligation will be used to purchase that obligation.
- 9.5 Certificates of Deposit that are issued by a City Council-approved state, national, or savings bank, domiciled in this state, and are:
  - a) Guaranteed or insured by the Federal Deposit Insurance Corporation, or its successor; or
  - b) Secured by obligations that are described by 9.1 above, which have a market value of not less than the principal amount of the certificates, but excluding those securities prohibited by the Public Funds Investment Act and this policy; or

c) Secured in any other manner and amount provided by law for deposits of the City.

Certificates of Deposit may be transacted with approved public depositories provided the City has on file a signed Security Agreement that complies with the Public Funds Collateral Act and details:

- a) Eligible collateral:
- b) Collateralization ratios for the various types of eligible collateral;
- c) Standards for collateral custody and control;
- d) Collateral valuation; and
- e) Conditions for agreement termination.
- 9.6 Fully collateralized repurchase agreements having a defined termination date, placed through a primary government securities dealer, as defined by the Federal Reserve, or a financial institution doing business in this state, and secured by a combination of cash and obligations described by 9.1 above, pledged to the City, held in the City's name, and deposited at the time the investment is made with the entity or with a third party selected and approved by the City, and having a market value at the time the funds are disbursed of no less than the principal amount of the funds disbursed. Repurchase Agreements may be transacted with primary dealers and financial institutions provided the City has on file a signed Master Repurchase Agreement which details:
  - a) Acceptable types of collateral;
  - b) Standards for collateral custody and control:
  - c) Collateral valuation and initial margin, accrued interest, marking to market, and margin calls;
  - d) Method for transmitting security income;
  - e) Condition for agreement termination;
  - f) Acceptable methods for delivery of securities and collateral.
  - 9.6.1 Reverse repurchase agreements are authorized investments if the term of the agreement does not exceed 90 days; and the maturity of the investment acquired with the proceeds of the reverse repurchase agreement does not exceed the expiration date of the reverse repurchase agreement. Reverse repurchase agreements may be transacted with primary dealers and financial institutions provided the City has on file a signed Master Repurchase Agreement.
- 9.7 Prime Domestic Bankers' Acceptances with stated maturities of 270 days or less from the date of issuance that will be, in accordance with stated terms, liquidated in full at maturity, that are eligible for collateral for borrowing from a Federal Reserve Bank, and that are accepted by a bank organized and existing under the laws of the United States or any state, if the short-term obligations of the bank, or of a bank holding company of which the bank is the largest subsidiary, are rated not less than A-1 or P-1, or an equivalent rating by at least one nationally recognized credit rating agency.

- 9.8 Commercial Paper with a stated maturity of 270 days or less from the date of its issuance that is rated not less than A-1 or P-1 or an equivalent rating by at least:
  - a) Two nationally recognized credit rating agencies; or
  - b) One nationally recognized credit rating agency and is fully secured by an irrevocable letter of credit issued by a bank organized and existing under the laws of the United States or any state.

The maximum exposure to any one issuer other than the City is limited to the lesser of 3% of the market value of the investment pool at the time of purchase or 10% of the issuer's commercial paper program, provided, however, that at no time will the City hold more than 1.5% of the market value of the investment pool in Commercial Paper from a single issuer with a maturity date beyond 90 days. From time to time, the City may purchase its own general obligation or enterprise-issued commercial paper notes up to 10% of the value of the pool. In such cases, the City's intention is to hold its own notes on a temporary basis and not to extinguish or discharge the notes. In such cases, the City deems that no funds held in any interest and sinking fund set aside for a specific note will be used to purchase that note.

Prior to investing any funds, the Investment Manager will evaluate programs. Individual issuers will be monitored as to credit quality and events that may have an effect on the credit quality. Adverse developments will cause the issuer to be excluded from consideration and existing positions to be liquidated as practical.

- 9.9 SEC registered and regulated no-load money market mutual funds with a dollar-weighted average stated maturity of 60 days or less, whose investment objectives include the maintenance of a stable net asset value of \$1 for each share, and provides the City with a prospectus and other information required by the Securities Exchange Act of 1934 (15 U.S.C. Section 78a et seq.) or the Investment Company Act of 1940 (15 U.S.C. Section 80a-1 et seq.) The City's investment in any one money market mutual fund shall not exceed 10% of the total assets of the money market mutual fund. The City has a sweep relationship with the main depository bank that sweeps the overnight funds into a money market mutual fund. This relationship is subject to the same limits as any other mutual fund relationship, as previously stated.
- 9.10 SEC registered and regulated bonds issued as the direct obligations of the State of Israel.
- 9.11 Collateralized mortgage obligations directly issued by a federal agency or instrumentality of the United States, the underlying security for which is guaranteed by an agency or instrumentality of the United States, subject to the provisions of Section 12.0.

9.12 Investment Pools that function as a money market mutual fund. To be eligible to receive and invest funds on behalf of the City of Houston, the investment pool functioning as a money market mutual fund must mark its portfolio to market daily, to the extent reasonably possible stabilize at a \$1 net asset value, must have an advisory board, must be continuously rated no lower than AAA or AAA-m or at an equivalent rating by at least one nationally recognized rating service, and must have a weighted average maturity of no longer than 60 days. The City's investment in any one investment pool that functions as a money market fund shall not exceed 10% of total assets of that investment pool.

#### 10.0 SECURITIES LENDING

The City may enter into a securities lending program with an authorized broker/dealer or financial institution in order to enhance investment return. The City may administer a securities lending program directly or, if conditions warrant, use an outside agent. Should an agent be used, one will be recommended by the Investment Committee using appropriate criteria. Securities lending will only be transacted with a written agreement, approved by the City Attorney, which details:

- a) Acceptable types of collateral;
- b) Standards for collateral custody and control;
- Collateral valuation and initial margin, accrued interest, marking to market, and margin calls;
- d) Method for transmitting security income; and
- e) Acceptable methods for delivery of securities and collateral.

#### 11.0 SECURITIES SWAPS

The City may take advantage of security swap opportunities to improve portfolio yield. A swap that improves portfolio yield may be selected, even if the transaction results in a current accounting loss, as long as the break-even date occurs within the horizon of the swap.

#### 12.0 PROHIBITED INVESTMENTS

Under the Public Funds Investment Act, the following are not authorized investments, regardless of any other law to the contrary:

- 12.1 Obligations whose payment represents the coupon payments on the outstanding principal balance of the underlying mortgage-backed security collateral and pay no principal. (Commonly referred to as IOs)
- 12.2 Obligations whose payment represents the principal stream of cash flow from the underlying mortgage-backed security collateral and bears no interest. (Commonly referred to as POs)
- 12.3 Collateralized mortgage obligations that have a stated final maturity date of greater than 10 years.

12.4 Collateralized mortgage obligations, the interest rate of which is determined by an index that adjusts opposite to the changes in a market index.

#### 13.0 EFFECT OF LOSS OF REQUIRED RATING

An investment that requires a minimum rating under this subchapter does not qualify as an authorized investment during the period the investment does not have the minimum rating. The City shall take all prudent measures that are consistent with this investment policy to liquidate an investment that does not have the minimum rating. The City shall also monitor the credit ratings on securities that require minimum ratings. This may be accomplished through staff research, or with the assistance of broker dealers, banks or safekeeping agents.

#### 14.0 COLLATERALIZATION

All deposits of City funds, repurchase agreements and securities lending agreements, including any accrued interest, will be fully collateralized by securities permitted under this policy. Collateral securities shall have a market value of not less than 102% of the amount of the deposits, secured thereby, adjusted by the insurance coverage provided those deposits by the Federal Deposit Insurance Corporation. Collateral will always be held by an independent third party with whom the City has a current custodial agreement. A clearly marked evidence of ownership (safekeeping or trust receipt) must be supplied to the City and retained. Determination of market value on collateral shall be made on a weekly basis. All collateral relationships will comply with the terms of the Public Funds Collateral Act.

#### 15.0 SAFEKEEPING AND CUSTODY

All security transactions, including collateral for repurchase and securities lending agreements but with the exception of money market transactions, entered into by the City shall be conducted on a delivery-versus-payment (DVP) basis. Securities will be held by a third party custodian, designated by the Controller, and held in the City's name as evidenced by safekeeping or trust receipts of the bank with which the securities are deposited. The custodian will provide listings of the securities that are held in the name of the City on a periodic basis.

#### 16.0 INVESTMENT STRATEGY

The City's investment program uses a "pooled" investment strategy where all monies of all funds covered by this policy are combined and invested in a portfolio that is stratified by various levels of maturities to meet the requirements of all working capital, construction and debt service funds. In some cases, one or more separate pools of funds may be established to meet specific requirements or yield restrictions for certain funds. By combining the net cash flows of all funds, the pooled investment strategy maximizes return on investment without sacrificing safety and liquidity because economies of scale can be taken advantage of to obtain better prices and reduce transaction and administrative costs.

16.1 General Pool Strategy: The General Pool consists of those working capital, construction and debt service funds which are not subject to yield restriction under IRS arbitrage regulations. The City combines a variation on the traditional laddered maturity strategy that matches assets and liabilities, with more active management strategies, such as yield curve analysis, to achieve the best feasible rate of return while fulfilling the investment objectives of this policy.

The core of the General Pool strategy is a ladder in which investment maturities are matched to monthly cash requirements for the next 12-18 months. When investments mature, the proceeds are used to pay bills or re-invested. New cash from bond proceeds, taxes, or other revenues can be invested at the long end of the ladder to take advantage of higher yields or to fill other cash requirements. The ladder may be extended for longer-term funds to take advantage of matching long-term assets against long-term liabilities. At times, some investments might be placed shorter or longer, based on the interest rate outlook.

In order to ensure the ability of the City to meet obligations and to minimize potential liquidation losses, the dollar-weighted average stated maturity of the General Pool shall not exceed 2.5 years.

All investments in this pool must comply with the objectives and restrictions set forth in this policy.

- 16.2 **Tax-Exempt Pool Strategy:** The Tax-Exempt Pool consists of those funds which are subject to yield restriction and arbitrage regulation under the 1986 Tax Reform Act. This pool was created to:
  - a) Demonstrate compliance with IRS regulations regarding arbitrage;
  - b) Maximize the amount of interest earned and retained by the City from the investment of funds subject to the regulations;
  - c) Minimize the amount of the rebate liability; and
  - d) Minimize the cost of administering the arbitrage tracking program.

Due to the nature of municipal bonds (more risk, less liquidity), the strategy for the Tax-Exempt Pool is, generally, to purchase at least AA rated, insured or prerefunded municipals with short maturities (generally less than 3 years) if the yield is reasonably higher than that of tax-exempt money market mutual funds. Otherwise, funds in this pool will be invested in one or more tax-exempt money market mutual funds that meet the requirements of IRS arbitrage regulations and the liquidity needs of this pool.

In order to ensure the ability of the City to meet obligations and to minimize potential liquidation losses, the average dollar-weighted stated maturity of the Tax-Exempt Pool shall not exceed 1.5 years.

All investments in this pool must comply with the objectives and restrictions set forth in this policy.

16.3 Housing Department Pool Strategy: This pool was created to comply with the U.S. Department of Housing and Urban Development (HUD) which requires separate custodial accounts for funds received under federal HUD programs. The strategy for this portfolio is to purchase U. S. Treasury Bills with maturities less than 6 months; targeted to meet the cash needs of the City of Houston Housing and Community Development Department (HCDD)'s HUD program cash outflows. A deposit account with an approved depository institution (see section 20.2) will contain all funds pending disbursement as well as a minimal reserve, generally under \$20,000. All securities are available for sale to meet liquidity needs.

All investments in this pool must comply with the objectives and restrictions set forth in this policy.

All Other Special Purpose Pools: As deemed appropriate, the City Controller has created pools for special purposes, including capital projects, special revenue funds and debt service reserves. Each special purpose is limited in duration and has estimatable cash outflows, although the outflows may change over time, especially in the case of capital projects. In all cases, the City uses a traditional laddered maturity strategy that matches assets with projected cash outflows. The City may, on occasion, utilize more active management strategies, such as yield curve analysis, to achieve better rates of return while fulfilling the investment objectives of this policy and the purposes for which the pools were created.

The core of the strategy for each special purpose pool is a maturity ladder in which investment maturities are matched to periodic cash requirements for the expected life of the pool. As investments mature, the proceeds are disbursed according to the needs of the project or re-invested. New monies added to the pool will be invested to fill new cash requirements. At times, some investments might be placed shorter or longer, based on the interest rate outlook. As cash flow projections are revised, the portfolio ladder may be adjusted to reflect these changes, either through maturities or sales of securities.

The weighted average stated maturity of each special purpose pool shall not exceed the weighted average cash outflows for the project. This will be considered to have been accomplished by laddering the cash flows to the planned outflows.

All investments in this pool must comply with the objectives and restrictions set forth in this policy.

#### 17.0 DIVERSIFICATION AND MAXIMUM MATURITIES

In consultation with the Investment Committee, the City Controller will set explicit asset mix and diversification constraints within which the Investment Manager is to manage the City's portfolios. The asset mix is stated in terms of a maximum or minimum commitment to each asset category

rather than ranges or targets so as to allow the Investment Manager flexibility in implementing investment decisions within the framework of this policy. The Investment Manager may set the commitments anywhere from zero (or the minimum), to the maximum level, based upon the Manager's outlook for the market. All securities must conform to the rules on Authorized and Suitable Investments in Section 9.0 of this policy.

Notwithstanding the limits in this section, for investment pools initially created for funds with limited investment horizons, especially construction projects and other capital project funds, the maximum commitments to each asset category will not apply when the pool has declined to 10% of the original funds deposited to the pool. At that time, the pool is permitted to invest up to a maximum of 100% of the remaining proceeds in money market mutual funds, US Treasuries, or US Agencies and Instrumentalities; and up to a maximum of 50% of the remaining proceeds in commercial paper with a stated maturity of one month or less, or any combination thereof. All other restrictions within this policy are still applicable, including, but not limited to, maturity, credit ratings, and any other specific concentration limitations as discussed in Section 9.

	Percentage of	of Total Pool	
Instrument	Minimum	Maximum	Maximum Maturity
	ral Pool and All Othe	r Pools	
Money Market Mutual Funds			
and Local Government Pools	0%	25%	N/A
Repurchase Agreements	0%	15%	6 months
Reverse Repurchase Agreements	0%	15%	90 days
Securities Lending Agreements	0%	50%	90 days
Certificates of Deposit	0%	15%	2 years
Commercial Paper and Bank			
Acceptances	0%	15%	270 days (b)
Municipal Notes and Bonds	0%	20%	5 years
U.S. Agencies and Instrumentalities	0%	85% <sup>(c)</sup>	5 years
Mortgage Pass-through Securities and Collateralized Mortgage Obligations	0%	20% <sup>(d)</sup>	15 years <sup>(d)</sup>
U.S. Treasuries	15%	100%	5 years
Callable Agency Securities	0%	15% 25%	5 years
	Tax-Exempt Pool		
Tax-Exempt Money Market Mutual Funds	0%	100%	N/A
Tax-Exempt Municipal Notes and Bonds	0%	100%	5 years
T	rust and Agency Pool	ls	
U.S. Treasury and Agency Securities		100%	As permitted under trust regulations

<sup>(</sup>a) Investments with maturities greater than the maximum maturity must be specifically approved by the City Controller or the Investment Committee.

<sup>(</sup>b) The maximum exposure to any one CP issuer, except for the City, is limited to the lesser of 3% of a pool's market value or 10% of the issuer's commercial paper program, of which 1.5% of a pool's market value can have a maturity beyond 90 days.

<sup>(</sup>c) The maximum exposure to any one Agency issuer is 35% of the investment pool.

<sup>(</sup>d) The maximum maturity of CMOs is limited to 10 years under this policy. CMOs are further limited to 5% of the total investment portfolio.

#### 18.0 SALE OF SECURITIES

Securities shall not be sold prior to maturity except under the following circumstances:

- a) A decline in the credit quality of the issuer;
- b) A security swap designed to improve the quality, yield, or target duration in the portfolio under the conditions of section 11.0 of this policy; or
- c) Liquidity needs require that a security be sold; or
- d) Diversification limits in section 17.0 of this policy require the reduced concentration in a particular sector.

#### 19.0 COMPETITIVE BIDDING

It is the policy of the City to require competitive bidding for all individual security purchases and sales except for:

- 1) Transactions with money market mutual funds (which are deemed to be made at prevailing market rates);
- 2) Government securities purchased at issue through an approved broker/dealer or financial institution; and
- 3) Commercial paper and bankers' acceptances purchased either directly from the issuer or on the secondary market (verification of competitive market levels must be documented).

At least three broker/dealers must be contacted in all other transactions involving individual securities. For those situations where it may be impractical or unreasonable to receive three bids due to secondary market availability or broker inventory limitations, documentation of a competitive market of comparable securities or an explanation of the specific circumstance must be included with the transaction quote/bid sheet. Competitive bidding for security swaps is required.

#### 20.0 AUTHORIZED BROKER/DEALERS AND FINANCIAL INSTITUTIONS

- 20.1 Broker/Dealers The City Controller will maintain a list of approved broker/dealers and financial institutions that have been approved by the Investment Committee and are authorized to provide investment services in the State of Texas. Investments shall only be made with those firms who qualify under Securities & Exchange Commission Rule 15C3-1 (uniform net capital rule) and who have:
  - a) Provided audited financial statements;
  - b) Completed the City's Broker/Dealer Questionnaire;
  - c) Acknowledged, in writing, that the policy has been thoroughly reviewed by qualified representatives dealing directly with the City's account and that the organization has implemented reasonable procedures and controls in an effort to preclude investment transactions conducted between the City and the organization that are not authorized by the City's Investment Policy, except to the extent that this authorization depends on an analysis of the makeup of the City's entire portfolio or requires an interpretation of subjective investment standards; and
  - d) Met the qualifications and standards recommended and approved by the Investment Committee.

An annual review of the financial condition and registrations of authorized broker/dealers and financial institutions providing investment services will be conducted by the City Controller. In addition, the quantity of transactions conducted with each approved broker/dealer will be reviewed at least semi-annually for the prior six-month period. Broker/dealers that have less than three transactions shall be sent a letter informing them of their status, and be given thirty days to respond in writing. The results of this review and the related recommendations shall be submitted to the Investment Committee. The Investment Committee shall, at least annually, review, revise, and adopt a list of qualified brokers that are authorized to engage in investment transactions with the entity.

- 20.2 Depositories The City Controller will maintain a list of qualified public depositories that are authorized to hold City funds. Deposits will only be placed with those institutions that have:
  - a) Provided audited financial statements;
  - b) Completed the City's Authorized Depository application;
  - c) Been designated by City Council as an authorized depository;
  - d) Signed the City's Security Agreement; and
  - e) Provided collateral as set forth in Sections 9.5 and 14.0 of this policy.

An annual review of the financial condition of each depository holding City funds will be conducted by the City Controller.

A current audited financial statement is required to be on file for each broker/dealer and financial institution that transacts any investment activities with the City.

#### 21.0 INTERNAL CONTROL

In conjunction with its annual financial audit, the City shall cause to be performed a compliance audit of management controls on investments, adherence to the City's established investment policies and the quarterly reports prepared by the investment manager. The results of the review shall be reported to the Investment Committee.

#### 22.0 REPORTING

22.1 Investment performance is continually monitored and evaluated by the Investment Manager. As requested by the City Controller, but not less than quarterly, the Investment Manager will prepare and submit to the Investment Committee, investment reports which demonstrate conformance to the requirements and objectives of this policy.

In addition, the Investment Manager will prepare and submit to the Mayor and City Council, not less than quarterly, a written report of investment transactions for all funds covered by this policy for the preceding reporting period. The report must:

- a) Describe in detail the investment position of the City on the date of the report;
- b) Be prepared jointly by all investment officers of the entity;
- c) Be signed by each investment officer of the entity;
- d) Contain a summary statement, prepared in compliance with generally accepted accounting principles, of each pool fund group that states the beginning market value during the period, additions and changes to the market value during the period, ending market value for the period, and fully accrued interest for the reporting period;
- e) State the book value and market value of each separately invested asset at the end of the reporting period by the type of asset and fund type invested;
- f) State the maturity date of each separately invested asset that has a maturity date;
- g) State the account or fund or pooled group fund for which each individual investment was acquired; and
- h) State the compliance of the investment portfolio as it relates to the Public Funds Investment Act of the State of Texas and the investment strategy expressed in this policy.
- 22.2 The City will utilize the following 3 tier approach for valuing securities:
  - a) Interactive Data Corporation (IDC) will be the primary source for valuing securities. IDC receives input from multiple dealers when generating a valuation.
  - b) As a backup for securities that are not priced using IDC, Bloomberg, L.P. will provide a secondary source for values.
  - c) Investment Committee approved primary government security dealers will offer a final backup for those securities not valued by the previous two sources.

#### 23.0 PERFORMANCE STANDARDS

Subject to the investment objectives set forth in section 3.0 of this policy, the investment portfolios shall be designed with the objective of attaining the best feasible rate of return, throughout budgetary and economic cycles, commensurate with the investment risk constraints and the cash flow needs of the portfolio. The overriding objectives of portfolio management are to preserve the capital invested and to meet the liquidity and debt service needs of the City. These objectives supercede the importance of achieving any performance Benchmarks set by this policy.

23.1 Market Yield (Benchmark): The City's selection of portfolio management is active as opposed to passive. Active management uses investment strategies designed to increase portfolio value by exceeding average rates of return normally achieved using passive management. The basis used by the City Controller to determine whether market returns are being achieved shall be a benchmark recommended by the Investment Committee. The Investment Committee may

revise this benchmark if liquidity and debt service needs alter the desired composition of the portfolio.

#### 24.0 INVESTMENT POLICY ADOPTION

The City's investment policy shall be adopted by resolution of City Council. The policy shall be reviewed at least annually by the Investment Committee and the City Council, and any modifications made to such policy must be approved by City Council. The City Council shall evidence by resolution that it has conducted such review. Any modifications made to such policy must be approved by City Council and reflected in such resolution.

#### **TO: Mayor via City Secretary**

#### REQUEST FOR COUNCIL ACTION

SUBJECT: Agenda Item Ordinance rescheduling City Council Meetings for the period # January 3<sup>rd</sup>, 2013 through January 4<sup>th</sup>, 2014 FROM (Department or other point of origin): **Origination Date Agenda Date** DEC 1 2 2012 Mayor's Office **DIRECTOR'S SIGNATURE:** Council District affected: All For additional information contact: Date and identification of prior authorizing Marta Crinejo, Agenda Director Council action: None Phone: 832.393.1091

RECOMMENDATION: (Summary)

Adopt an ordinance establishing exceptions to City Council's regular meeting schedule for the period January 6<sup>th</sup>, 2013 through January 4<sup>th</sup>, 2014

Amount and Source of Funding: N/A

Finance Budget:

#### SPECIFIC EXPLANATION:

City Council regularly meets weekly in two sessions, one on Tuesday afternoon and one on Wednesday morning, unless Council adopts specific exceptions to the schedule. Proposed exceptions include consolidated (one-day) meetings during weeks with City holidays or other special events, and six break weeks, during which Council will not meet. Unless otherwise noted, all consolidated meetings begin at 9:00 am.

#### Consolidated/Special Meetings:

Wednesday January 23, 2013 Wednesday May 29, 2013 Wednesday September 4, 2013 Wednesday November 6, 2013 Wednesday November 13, 2013 Thursday January 2, 2014, 11:00 am Martin Luther King Holiday (Monday, January 21) Memorial Day Holiday (Monday, May 27) Labor Day (Monday, September 2) Election Day (Tuesday, November 5) Veteran's Day (Monday, November 11) Inauguration meeting (Thursday, January 2, 2014)

### No Council Meetings (postponed to following week):

March 10 – 16, 2013 May 19 – 25, 2013 June 30 – July 6, 2013 November 24 – 30, 2013

December 22 - 28, 2013

December 29, 2013 - January 4, 2014

Spring Office Work Week Budget Review Week Summer Office Work Week Thanksgiving Holiday Week (includes Thanksgiving holidays, November 28 & 29, 2013)

Winter Holiday Week (includes Christmas holidays

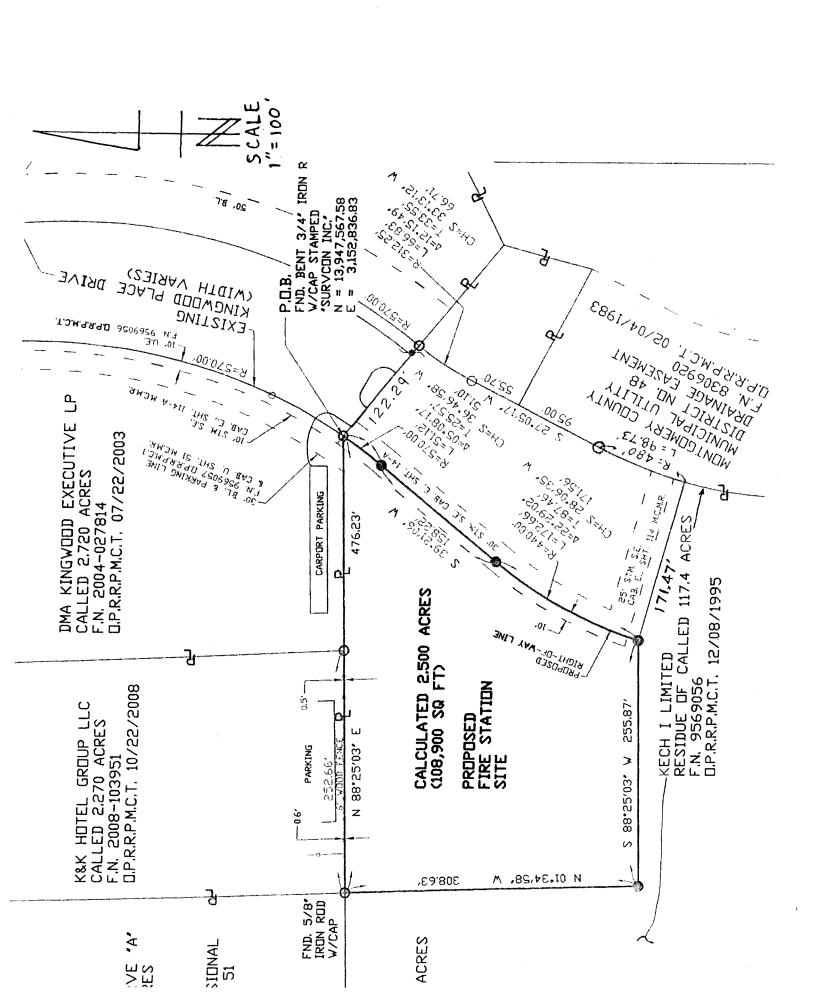
December 24 & 25, 2013)

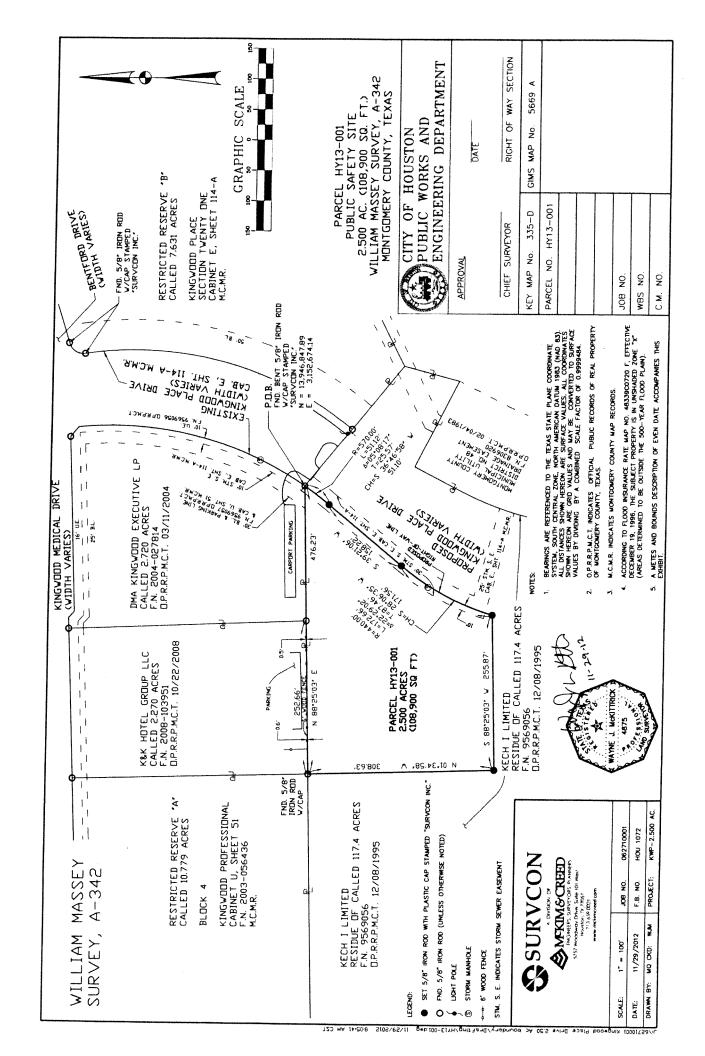
Inauguration Week (Inauguration meeting January 2, 2014)

Other Authorization:

Other Authorization:

Other Authorization:





TO: Mayor via City	Secretary	REQUEST FOR C	OUNCIL ACTI	J14		
SUBJECT: Ordinan	Ces approving Historia Oil	Tax Exemptions for n	roportion   C-4		RCA#	
In Designated Histo	oric Districts for the nine (9	)) properties located	ot 220	egory#	Page 1 of <u>1</u>	Agenda Item#
Branard St. 77006;	1305 South Blvd; 77006; 16	35 South Blue 770	at: 320		_	3
North Blvd. 77098; 1	137 Arlington 77008; 916 Ai 77006; and 242 West 16 <sup>th</sup> 7	dington 77000, 547	J6; 1816 J			
77007; 515 Sul Ross	77006; and 242 West 16 <sup>th</sup> 77	7000Li-i	Columbia			
		which meet the	relevant			1 1-mm
FROM: (Department	or other point of origin):	of Ordinances.				15 10
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Andy Icken			ì		•	Agenda Date
Chief Development	O <del>ffin</del> or	Marlene Gafrick, Dired	ctor 1-	. 1. 1.		BED 1 0 004
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For additional inform	ation contact:		Deta			
Gwendolyn Tillotson	Phone: (8)	32) 393-0937	Date	and ident	ification of pri	or authorizing Co
Keith R. Phillips	Phone: (8)	32) 393-0997				
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RECOMMENDATION:	(Summary)		2007-	48.		- 1,7100. 2011-10,
That City Council adon	of Ordinaria	orio Cita T				
properties located at: 32	Tordinances approving Hist 20 Branard 77006; 1305 Sou 17 Columbia 77007; 515 Sul	one Site Tax Exemp	tions for prope	ties in Des	ignated Historic	Districts for 11
916 Arlington 77008: 51	17 Columbia 77007: 515 Cul	in Biva, 77006; 1635	South Blvd. 77	006; 1816 N	North Blvd 7700	B: 1127 Addition
		Ross 7/006; and 24	2 West 16 <sup>th</sup> 77	008: which	meet the relova	o, 1137 Arlington 77
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SPECIFIC EXPLANATION	<u> </u>					••
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kemption amount is the allowing year on the applie exemption amount of the exemption and the following appropriation and the City's cutation and the C	An calculated based on the a raised value of improvements calculated for year one.  In g contributing structures in a selow shows the base value of eximate dollar amount of the interest property tax rate, and the interest property tax rate.  Montrose Commons  Broadacres Area  Boulevard Oaks  Boulevard Oaks  Houston Heights East  Heights South Area  Montrose Commons  Heights South Area  Montrose Commons  Houston Heights West	an historic district substance of the improvement on restrict substance of improvement (pre-reference estimated maximum state of improvement (pre-reference)  Base Value of improvement (pre-reference)  Base Value of improvement (pre-reference)  \$271,347 (\$58,616 (\$27,844 (\$31,890 (\$158,442 (\$251,449 (\$2,000 (\$164,762 (\$11,028 ))))	s and within the pration, up to 1 se exemption is mitted sworn at estoration), the foregone for the mamount that Restoration Investment \$474,720 \$636,205 \$1,194,000 \$132,292 \$460,775 \$324,080 \$218,305 \$183,133 \$198,498	time frame 00% of ad for a 15-ye fidavits that amount of the first yea would be ex  Estima Ex  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	meet the criteria he restoration in the restoration	maximum Est.  Exemption over 15 years  \$43,215 \$45,585 \$50,295 \$20,820 \$35,835 \$24,090 \$12,645 \$15,780
kemption amount is the allowing year on the applie exemption amount of the exemption and the following appropriation and the City's cutation and the C	An calculated based on the a raised value of improvements calculated for year one.  In g contributing structures in a selow shows the base value of eximate dollar amount of the interest property tax rate, and the interest property tax rate.  Montrose Commons  Broadacres Area  Boulevard Oaks  Boulevard Oaks  Houston Heights East  Heights South Area  Montrose Commons  Heights South Area  Montrose Commons  Houston Heights West	an historic district substance of the improvement on restrict substance of improvement (pre-reference estimated maximum state of improvement (pre-reference)  Base Value of improvement (pre-reference)  Base Value of improvement (pre-reference)  \$271,347 (\$58,616 (\$27,844 (\$31,890 (\$158,442 (\$251,449 (\$2,000 (\$164,762 (\$11,028 ))))	s and within the pration, up to 1 se exemption is mitted sworn at estoration), the foregone for the mamount that Restoration Investment \$474,720 \$636,205 \$1,194,000 \$132,292 \$460,775 \$324,080 \$218,305 \$183,133 \$198,498	time frame 00% of ad for a 15-ye fidavits that amount of the first yea would be ex  Estima Ex  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	meet the criteria he restoration in the restoration	maximum Est.  Exemption over 15 years  \$43,215 \$45,585 \$50,295 \$20,820 \$35,835 \$24,090 \$12,645 \$15,780
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contributing Structure  320 Branard 1305 South Blvd. 1137 Arlington 916 Arlington 916 Arlington 917 Columbia 918 Sul Ross 9142 West 16 <sup>th</sup>	An calculated based on the a raised value of improvements calculated for year one.  In g contributing structures in a selow shows the base value of eximate dollar amount of the interest property tax rate, and the interest property tax rate.  Montrose Commons  Broadacres Area  Boulevard Oaks  Boulevard Oaks  Houston Heights East  Heights South Area  Montrose Commons  Heights South Area  Montrose Commons  Houston Heights West	an historic district substance of the improvement on restrict substance of improvement (pre-reference estimated maximum state of improvement (pre-reference)  Base Value of improvement (pre-reference)  Base Value of improvement (pre-reference)  \$271,347 (\$58,616 (\$27,844 (\$31,890 (\$158,442 (\$251,449 (\$2,000 (\$164,762 (\$11,028	s and within the pration, up to 1 se exemption is mitted sworn at estoration), the foregone for the mamount that Restoration Investment \$474,720 \$636,205 \$1,194,000 \$132,292 \$460,775 \$324,080 \$218,305 \$183,133 \$198,498	time frame 00% of ad for a 15-ye fidavits that amount of the first yea would be ex  Estima Ex  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	meet the criteria he restoration in the restoration	maximum Est.  Exemption over 15 years  \$43,215 \$445,585 \$50,295 \$20,820 \$35,835 \$24,090 \$12,645 \$15,780 \$27,255
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contributing Structure  320 Branard 1305 South Blvd. 1635 South Blvd. 1137 Arlington 916 Arlington 517 Columbia 515 Sul Ross 242 West 16 <sup>th</sup> e the properties have be Council grant each of th	And a calculated based on the a raised value of improvements calculated for year one.  Ing contributing structures in a calculated for year one.  Ing contribution and year	an historic district substance of the improvement on restrict substance of improvement (pre-reference estimated maximum state of improvement (pre-reference)  Base Value of improvement (pre-reference)  Base Value of improvement (pre-reference)  \$271,347 (\$58,616 (\$27,844 (\$31,890 (\$158,442 (\$251,449 (\$2,000 (\$164,762 (\$11,028	s and within the pration, up to 1 se exemption is mitted sworn at estoration), the foregone for the mamount that Restoration Investment \$474,720 \$636,205 \$1,194,000 \$132,292 \$460,775 \$324,080 \$218,305 \$183,133 \$198,498	time frame 00% of ad for a 15-ye fidavits that amount of the first yea would be ex  Estima Ex  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	meet the criteria he restoration in the restoration	maximum Est.  Exemption over 15 years  \$43,215 \$445,585 \$50,295 \$20,820 \$35,835 \$24,090 \$12,645 \$15,780 \$27,255
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## 320 Branard, 77006 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

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Initial Exemption Criteria					
	Values year)	Preservation	2012 Values		
Land	Structure	Expenditures	Land	Structure	
\$287,500	\$271,347	\$474,720	\$287,500	\$451,040	

Expenditures as % of Base Value

175%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue						
<u>(E</u>	(Based upon 100% of Improvements)					
	Revenue Revenu					
<b>V</b>		to be received	exempt			
Year	Tax Year	(Land)	(Structure)			
	0040					
1	2013	\$1,836	\$2,881			
2	2014	\$1,910	\$2,881			
3	2015	\$1,986	\$2,881			
4	2016	\$2,066	\$2,881			
5	2017	\$2,148	\$2,881			
6	2018	\$2,234	\$2,881			
7	2019	\$2,324	\$2,881			
8	2020	\$2,417	\$2,881			
9	2021	\$2,513	\$2,881			
10	2022	\$2,614	\$2,881			
11	2023	\$2,718	\$2,881			
12	2024	\$2,827	\$2,881			
13	2025	\$2,940	\$2,881			
14	2026	\$3,058	\$2,881			
15	2027	\$3,180	\$2,881			
Tot	al	\$36,771	\$43,215			

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

\*The tax exemption for the (Structure) Improvement remains the same.

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## 1305 South Blvd. 77006 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

		nitial Exemption (	Criteria	·
	Values year)	Preservation 2012 Value		Values
Land	Structure	Expenditures	Land	Structure
\$1,926,384	\$58,616	\$636,205	\$1,926,384	\$475,759

Expenditures as % of Base Value

1085%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

	Projected Annual Tax Revenue				
(	Based upon	100% of Improve	ements)		
		Revenue	Revenue		
		to be received	exempt		
Year	Tax Year	(Land)	(Structure)		
_		}			
1	2013	\$12,305	\$3,039		
2	2014	\$12,797	\$3,039		
3	2015	\$13,309	\$3,039		
4	2016	\$13,841	\$3,039		
5	2017	\$14,395	\$3,039		
6	2018	\$14,971	\$3,039		
7	2019	\$15,569	\$3,039		
8	2020	\$16,192	\$3,039		
9	2021	\$16,840	\$3,039		
10	2022	\$17,514	\$3,039		
11	2023	\$18,214	¢2.020		
12	2024	\$18,943	\$3,039		
13	2025	· · · · · · · · · · · · · · · · · · ·	\$3,039		
14	2026	\$19,700 \$20,488	\$3,039		
15	2027	\$20,488	\$3,039		
To		\$21,308	\$3,039		
10	lai	\$246,386	\$45,585		

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.

### 1635 South Blvd., 77006 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

	I:	nitial Exemption	Criteria			
	Values year)			2040 14 1		Values
Land	Structure	Expenditures	Land	Structure		
\$1,129,128	\$27,844	\$1,194,000	\$1,130,021	\$524,872		

Expenditures as % of Base Value

4288%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue					
(	Based upon 1	100% of Improve	ments)		
		Revenue	Revenue		
Year	Tour	to be received	exempt		
ı car	Tax Year	(Land)	(Structure)		
1	2013	67.040			
2	2013	\$7,218	\$3,353		
3	2014	\$7,507	\$3,353		
4		\$7,807	\$3,353		
5	2016	\$8,119	\$3,353		
3	2017	\$8,444	\$3,353		
6	2018	\$8,782	\$3,353		
7	2019	\$9,133			
8	2020	\$9,498	\$3,353 \$3,353		
9	2021	\$9,878	\$3,353		
10	2022	\$10,273	\$3,353		
11	2023	\$10,684	\$3,353		
12	2024	\$11,112	\$3,353		
13	2025	\$11,556			
14	2026	\$12,019	\$3,353		
15	2027	\$12,499	\$3,353 \$3,353		
Tot	al	\$144,530	\$3,353 <b>\$50,295</b>		

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

\*The tax exemption for the (Structure) Improvement remains the same.

## 1816 North Blvd., 77098

## HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

2000	Values	nitial Exemption (	Criteria	
	year)	Preservation	2012 Values	
Land	Structure	Expenditures	Land	Structure
\$819,000	\$31,890	\$132,292	\$819,000	\$217,346
Expenditures	as % of Base Value	415%	<u> </u>	Ψ217,340

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Tax Year  2013 2014 2015 2016	Annual Tax Reve 100% of Improve Revenue to be received (Land) \$5,231 \$5,441 \$5,658	Revenue exempt (Structure)  \$1,388 \$1,388
Tax Year  2013 2014 2015	Revenue to be received (Land) \$5,231 \$5,441	Revenue exempt (Structure) \$1,388
2013 2014 2015	(Land) \$5,231 \$5,441	(Structure) \$1,388
2013 2014 2015	\$5,231 \$5,441	\$1,388
2014 2015	\$5,441	<u>'</u>
2014 2015	\$5,441	<u>'</u>
2015	. '	1 11 122
		1
Z () [()	\$5,885	\$1,388
2017		\$1,388
2017	\$6,120	\$1,388
2018	\$6,365	\$1,388
2019	\$6,619	\$1,388 \$1,388
2020	\$6,884	\$1,388
2021	\$7 159	\$1,388
2022		\$1,388
	Ψ1,140	Ψ1,300
2023	\$7.744	\$1,388
2024		\$1,388
2025		1
2026		\$1,388 \$1,380
2027		\$1,388 \$1,388
		\$20,820
	2022 2023 2024 2025 2026	2022 \$7,446 2023 \$7,744 2024 \$8,053 2025 \$8,376 2026 \$8,711

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

\*The tax exemption for the (Structure) Improvement remains the same.

## 1137 Arlington St., 77008 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

		nitial Exemption (	Criteria			
	Values year)	Preservation 2012 Value		2040.11		? Values
Land	Structure	Expenditures	Land	Structure		
\$231,000	\$158,442	\$460,775	\$231,000	\$374,057		

Expenditures as % of Base Value

291%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

	Projected A	Annual Tax Reve	nue
	Based upon 1	00% of Improve	ments)
		Revenue	Revenue
Year	TouVe	to be received	exempt
I car	Tax Year	(Land)	(Structure)
1	2013	\$1.47C	
2	2013	\$1,476	\$2,389
3	2014	\$1,535	\$2,389
4		\$1,596	\$2,389
5	2016	\$1,660	\$2,389
3	2017	\$1,726	\$2,389
6	2018	\$1,795	\$2,389
7	2019	\$1,867	\$2,389
8	2020	\$1,942	\$2,389
9	2021	\$2,019	\$2,389
10	2022	\$2,100	\$2,389
11	2023	¢2.49.4	00.000
12	2024	\$2,184	\$2,389
13	2025	\$2,271	\$2,389
14	2026	\$2,362	\$2,389
15	2026	\$2,457	\$2,389
		\$2,555	\$2,389
Tot	lai	\$29,545	\$35,835

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.

## 916 Arlington St., 77008 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

···		nitial Exemption (	Criteria	
	Values year)	Preservation 2012 Values		
Land	Structure	Even	Land Struc	
<b>0045</b>				- Structure
\$247,500	\$251,449	\$324,080	\$247,500	\$251,449
Expenditures	as % of Base Value	129%	,	<u>  Ψ201,449</u>

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue					
	Based upon 1	100% of Improve	ments)		
		Revenue	Revenue		
Year	Touvie	to be received	exempt		
I Cai	Tax Year	(Land)	(Structure)		
1	2013	04.501			
2	2013	\$1,581	\$1,606		
3		\$1,644	\$1,606		
4	2015	\$1,710	\$1,606		
5	2016	\$1,778	\$1,606		
3	2017	\$1,849	\$1,606		
6	2018	\$1,923	\$4.000		
7	2019	\$2,000	\$1,606		
8	2020	\$2,080	\$1,606		
9	2021		\$1,606		
10	2022	\$2,164	\$1,606		
	2022	\$2,250	\$1,606		
11	2023	\$2,340	\$1,606		
12	2024	\$2,434	\$1,606		
13	2025	\$2,531	\$1,606		
14	2026	\$2,632	\$1,606		
15	2027	\$2,738	\$1,606 \$1,606		
Tot	al	\$31,655	\$24,090		

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

\*The tax exemption for the (Structure) Improvement remains the same.

### 517 Columbia

## HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

	1	nitial Exemption (	Criteria							
	Values year)			2040 14 1		2046		2040.1		Values
Land	Structure	Expenditures								
\$198,000	\$2,000	\$218,305	\$198,000	\$132,000						

Expenditures as % of Base Value

10915%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

	Projected Annual Tax Revenue					
	Based upon 1	00% of Improve	ments)			
Year		Revenue to be received	Revenue exempt			
- I Cai	Tax Year	(Land)	(Structure)			
1	2013	\$1,265	\$843			
2	2014	\$1,315	\$843			
3	2015	\$1,368	\$843			
4	2016	\$1,423	\$843			
5	2017	\$1,480	\$843			
6	2018	\$1,539	\$843			
7	2019	\$1,600	\$843			
8	2020	\$1,664	\$843			
9	2021	\$1,731	\$843			
10	2022	\$1,800	\$843			
11	2023	\$1,872	\$843			
12	2024	\$1,947	\$843			
13	2025	\$2,025	\$843			
14	2026	\$2,106	\$843			
15	2027	\$2,190	\$843			
To	tal	\$25,324	\$12,645			

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

\*The tax exemption for the (Structure) Improvement remains the same.

## 515 Sul Ross, 77006 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

22

		nitial Exemption (	Criteria	
	' Values ∋ year)	Preservation 2012 Value		
Land	Structure	Expenditures		
\$252,500	\$164,762	\$183,133	\$252,500	\$164,762

Expenditures as % of Base Value

111%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

	Projected /	Annual Tax Reve	enue
(	Based upon '	100% of Improve	ments)
Year	Tax Year	Revenue to be received (Land)	Revenue exempt
	- June 1001	(Lanu)	(Structure)
1	2013	\$1,613	\$1,052
2	2014	\$1,677	\$1,052
3	2015	\$1,744	\$1,052
4	2016	\$1,814	\$1,052
5	2017	\$1,887	\$1,052
6	2018	\$1,962	\$1,052
7	2019	\$2,041	\$1,052
8	2020	\$2,122	\$1,052
9	2021	\$2,207	\$1,052
10	2022	\$2,296	\$1,052
11	2023	\$2,387	\$1,052
12	2024	\$2,483	\$1,052
13	2025	\$2,582	\$1,052
14	2026	\$2,686	\$1,052
15	2027	\$2,793	\$1,052
Tot	al	\$32,295	\$15,780

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.

## 242 West 16th Street 77008 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

		nitial Exemption (	Criteria	·
	Values year)	Preservation 2012 Value		Values
Land	Structure	Expenditures	Land Struc	
\$198,750	\$11,028	\$198,498	\$408,675	\$284,496

Expenditures as % of Base Value

1800%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

	Projected Annual Tax Revenue					
	Based upon	100% of Improve	ments)			
		Revenue	Revenue			
V.	_	to be received	exempt			
Year	Tax Year	(Land)	(Structure)			
	1					
1	2013	\$2,610	\$1,817			
2	2014	\$2,715	\$1,817			
3	2015	\$2,823	\$1,817			
4	2016	\$2,936	\$1,817			
5	2017	\$3,054	\$1,817			
6	2018	\$3,176	\$1,817			
7	2019	\$3,303	\$1,817			
8	2020	\$3,435	\$1,817			
9	2021	\$3,573	\$1,817			
10	2022	\$3,715	\$1,817			
11	2023	\$3,864	\$1,817			
12	2024	\$4,019	\$1,817			
13	2025	\$4,179	\$1,817			
14	2026	\$4,347	\$1,817			
15	2027	\$4,520	\$1,817			
Tot	al	\$52,270	\$27,255			

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

\*The tax exemption for the (Structure) Improvement remains the same.

TO: Mayor	via City Secretary	REQUES	T FOR COUNCIL	ACTION	RCA#	
SUBJECT: Historic La Rock 7702	Ordinances approving I andmarks for the six (6) p 27, 2521 Stanmore 77019 Blvd. 77019, 3660 Chev	roperties located a 9, 3015 Del Mont	at: 3412 Piping e 77019, 2411	1	Page 1 of 1	Agenda Item#
Rock 7702	7.		na 3405 Piping			ムイをスク
	partment or other point of or			Origination Dat		Agenda Date
	lopment Officer		frick, Director d Development	12/6/1		DEC 1 2 2012
SIGNATURE	FLER	Mareeve ;	h Safrey	Council District G	ts affected:	
For addition Gwendolyn Keith R. Phi		Phone (832) 39 Phone: (832) 39	3-0937	Date and identification: Ord. 20 0028, Res. 201	007-658, Res.	r authorizing Council 2011-0027, Res. 201
That City Co	DATION: (Summary) Duncil adopt ordinances application of the second state of the second secon	2021 Stanmore /	7019, 3015 Del	Monte 77019	2/11 River 0	ake Blud 77040 acc
Amount of Fi	unding: No funding required				Finance Budg	et:
OURCE OF	FUNDING: [ ] General Fu	ınd [ ] Gran	tFund [1 Fr	terprise Fund	[ ] Other (Sp	pacify)
PECIFIC EX					[ ] Other (of	Jecny)
vestment mased on HC	of the following Historic I. The table below shows ade by the property owne AD's 2012 property valuat mpt over 15 years:	s the base value er, the approximate	ot improvemer dollar amount	of the taxes that tax rate, and the taxes that tax rate, and the Estimated	on), the amou	unt of the restoration gone for the first year maximum amount tha
	Historic Landmarks	Improvement	Investment	Year 1 Exemption	Exempt over 15 y	tion
	3412 Piping Rock *	\$571,634	\$693,675	\$4,439	\$66,58	
	2521 Stanmore	\$399,066	\$543,879	\$2,549	\$38,23	
	3015 Del Monte *	\$176,338	\$198,392	\$4,995	\$74,92	<del></del>
	2411 River Oaks Blvd.	\$774,157	\$840,155	\$5,314	\$79,71	**************************************
	3660 Chevy Chase	\$851,339	\$1,448,256	\$6,275	\$94,12	
	3405 Piping Rock *	\$431,250	\$452,817	\$3,216	\$48,24	
·	* These Landmark des	signations were ap			2 Agenda	***
dinances.  Marta Crii Anna Rus	perties have been designal each of the properties the nejo, Agenda Director esell, City Secretary	ited as Historic La e exemption from	ndmarks, and r ad valorem tax	neet all other cr ation provided ι	riteria, it is red under Section	commended that City 44-5 of the Code of
David Fel	dman, City Attorney	DEC. III				
Alma P		-	AUTHORIZATIO	ON		
ance Directo	r: C	Other Authorization:	· (	Other Auth	orization:	
ZVII		ide tel	lota			

## 3412 Piping Rock, 77027

### HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

Initial Exemption Criteria					
	Values year)	Preservation 2012 Valu		Values	
Land	Structure	Expenditures	Land	Structure	
\$1,286,000	\$571,634	\$693,675	\$1,286,000	\$694,886	

Expenditures as % of Base Value

121%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue				
(E		00% of Improve		
		Revenue	Revenue	
		to be received	exempt	
Year	Tax Year	(Land)	(Structure)	
1	2013	\$8,214	\$4,439	
2	2014	\$8,543	\$4,439	
3	2015	\$8,885	\$4,439	
4	2016	\$9,240	\$4,439	
5	2017	\$9,610	\$4,439	
6	2018	\$9,994	\$4,439	
7	2019	\$10,394	\$4,439	
8	2020	\$10,809	\$4,439	
9	2021	\$11,242	\$4,439	
10	2022	\$11,692	\$4,439	
		·	, ,	
11	2023	\$12,159	\$4,439	
12	2024	\$12,646	\$4,439	
13	2025	\$13,151	\$4,439	
14	2026	\$13,677	\$4,439	
15	2027	\$14,225	\$4,439	
Tot	tal	\$164,480	\$66,585	

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

The tax revenue may change relative to the tax rate.

24

<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.

# 28

# 2521 Stanmore Street, 77009 HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

	Į.	nitial Exemption (	Criteria	
2012 Values (base year)		Preservation	2012 Values	
Land	Structure	Expenditures	Land	Structure
\$843,355	\$399,066	\$543,879	\$843,355	\$399,066

Expenditures as % of Base Value

136%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue						
(Based upon 100% of Improvements)						
		Revenue	Revenue			
Year	1 - 4	to be received	exempt			
rear	Tax Year	(Land)	(Structure)			
1	2013	ØE 207	00.00			
2	2013	\$5,387	\$2,549			
3	1	\$5,602	\$2,549			
4	2015	\$5,827	\$2,549			
-	2016	\$6,060	\$2,549			
5	2017	\$6,302	\$2,549			
6	2018	\$6,554	\$2,549			
7	2019	\$6,816	\$2,549			
8	2020	\$7,089	\$2,549			
9	2021	\$7,372	\$2,549			
10	2022	\$7,667	\$2,549			
11	2023	\$7,974	\$2,549			
12	2024	\$8,293	\$2,549			
13	2025	\$8,625	\$2,549			
14	2026	\$8,970	\$2,549			
15	2027	\$9,328	\$2,549			
Total		\$107,866	\$38,235			

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.

# 3015 Del Monte Drive, 77019

### HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

	fi	nitial Exemption	Criteria	
	Values year)	Preservation 2012 Val		
Land	Structure	Expenditures	Land Struct	
\$2,148,662	\$176,338	\$198,392	\$2,329,875	\$781,984

Expenditures as % of Base Value

113%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue						
(	(Based upon 100% of Improvements)					
		Revenue	Revenue			
Vasa		to be received	exempt			
Year	Tax Year	(Land)	(Structure)			
4	0010					
1	2013	\$14,882	\$4,995			
2	2014	\$15,477	\$4,995			
3	2015	\$16,096	\$4,995			
4	2016	\$16,740	\$4,995			
5	2017	\$17,410	\$4,995			
6	2018	\$18,106	\$4,995			
7	2019	\$18,831	\$4,995			
8	2020	\$19,584	\$4,995			
9	2021	\$20,367	\$4,995			
10	2022	\$21,182	\$4,995			
11	2023	\$22,029	\$4,995			
12	2024	\$22,910	\$4,995			
13	2025	\$23,827	\$4,995			
14	2026	\$24,780	\$4,995			
15	2027	\$25,771	\$4,995			
Tot	ai	\$297,993	\$74,925			

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

\*The tax exemption for the (Structure) Improvement remains the same.

The tax revenue may change relative to the tax rate.

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## 2411 River Oaks Blvd., 77019

# HISTORIC SITE TAX EXEMPTION 15 YEAR ANALYSIS

Initial Exemption Criteria				
	Values year)	Preservation	2012 Values	
Land	Structure	Expenditures		
\$1,004,325	\$774,157	\$840,155	\$1,168,107	\$831,893

Expenditures as % of Base Value

109%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue						
(1	(Based upon 100% of Improvements)					
		Revenue	Revenue			
		to be received	exempt			
Year	Tax Year	(Land)	(Structure)			
_						
1	2013	\$7,461	\$5,314			
2	2014	\$7,760	\$5,314			
3	2015	\$8,070	\$5,314			
4	2016	\$8,393	\$5,314			
5	2017	\$8,729	\$5,314			
6	2018	\$9,078	\$5,314			
7	2019	\$9,441	\$5,314			
8	2020	\$9,819	\$5,314			
9	2021	\$10,211	\$5,314			
10	2022	\$10,620	\$5,314			
11	2023	\$11,045	\$5,314			
12	2024	\$11,486	\$5,314			
13	2025	\$11,946	\$5,314			
14	2026	\$12,424	\$5,314			
15	2027	\$12,921	\$5,314			
Tot	al	\$149,402	\$79,710			

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

The tax revenue may change relative to the tax rate.



<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.

### 3660 Chevy Chase Drive, 77019 HISTORIC SITE TAX EXEMPTION

# 15 YEAR ANALYSIS



	S	nitial Exemption (	Criteria		
2011 Values (base year) Preservation 2012 Value				Values	
Land	Structure	Expenditures	Land Struct		
\$1,359,450	\$851,339	\$1,448,256	\$1,359,450	\$982,363	

Expenditures as % of Base Value

170%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue						
(	Based upon 1	100% of Improve	ments)			
		Revenue Revenue				
		to be received	exempt			
Year	Tax Year	(Land)	(Structure)			
1	2013	\$8,683	\$6,275			
2	2014	\$9,031	\$6,275			
3	2015	\$9,392	\$6,275			
4	2016	\$9,768	\$6,275			
5	2017	\$10,158	\$6,275			
6	2018	\$10,565	\$6,275			
7	2019	\$10,987	\$6,275			
8	2020	\$11,427	\$6,275			
9	2021	\$11,884	\$6,275			
10	2022	\$12,359	\$6,275			
11	2023	\$12,854	\$6,275			
12	2024	\$13,368	\$6,275			
13	2025	\$13,903	\$6,275			
14	2026	\$14,459	\$6,275			
15	2027	\$15,037	\$6,275			
Tot	al	\$173,875	\$94,125			

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

The tax revenue may change relative to the tax rate.

<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.





Initial Exemption Criteria					
Ì	Values year)	Preservation 2012 Values			
Land	Structure	Expenditures	Land Structure		
\$1,268,750	\$431,250	\$452,817	\$1,268,750	\$503,450	

Expenditures as % of Base Value

105%

Maximum Exemption on Structure/Improvement will be equal to TY2013 value (not yet available)\*

Projected Annual Tax Revenue				
(	Based upon 1	100% of Improve	ments)	
		Revenue	Revenue	
V		to be received	exempt	
Year	Tax Year	(Land)	(Structure)	
_				
1	2013	\$8,104	\$3,216	
2	2014	\$8,428	\$3,216	
3	2015	\$8,765	\$3,216	
4	2016	\$9,116	\$3,216	
5	2017	\$9,481	\$3,216	
6	2018	\$9,860	\$3,216	
7	2019	\$10,254	\$3,216	
8	2020	\$10,664	\$3,216	
9	2021	\$11,091	\$3,216	
10	2022	\$11,535	\$3,216	
11	2023	\$11,996	\$3,216	
12	2024	\$12,476	\$3,216	
13	2025	\$12,975	\$3,216	
14	2026	\$13,494	\$3,216	
15	2027	\$14,034	\$3,216	
Tot	al	\$162,274	\$48,240	

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Assumes a 4% increase in land value each year.

The tax revenue may change relative to the tax rate.

<sup>\*</sup>The tax exemption for the (Structure) Improvement remains the same.

REQUEST FOR COUNCIL	ACTION	WW. philippen in the design of the second se	
TO: Mayor via City Secretary	0-1	B. 4 14	RCA#
SUBJECT: An Ordinance approving a Significant Historic Structure Tax Exemption for the property located at 101 Crawford/100Jackson 77002.	Category #	Page 1 of <u>1</u>	Agenda Item#
	Origination Da		Agenda Date
Andy Icken Marlene Gafrick, Director Chief Development Officer Planning and Development	12/6/		DEC 1 2 2012
Marline A. Sapick	Council Distric	cts affected:	
Gwendolyn Tillotson Phone: (832) 393-0937		: Ordinance	rior authorizing 2007-658, Res.
RECOMMENDATION: (Summary) That City Council adopt an Ordinance approving a Significant His located at 101 Crawford/100Jackson 77002, which meets the relevance the Code of Ordinances.	storic Structure vant eligibility	e Tax Exemp requirements	otion for the proper s of Section 44-29
Amount of Funding: No funding required		Finance Bud	get:
SOURCE OF FUNDING: [ ] General Fund [ ] Grant Fund	[ ] Enterpr	ise Fund [	] Other (Specify)
SPECIFIC EXPLANATION:			
significant historic structures for the duration of the property's congranting a significant historic structure tax exemption is prior C significant historic structure.  On September 20, 2012, a sworn affidavit for a Historic Structure the property located at 101 Crawford/100 Jackson 77002 which Ordinances.	city Council de Tax Exemption	esignation of n was submit	f the property as
Based upon HCAD's 2012 property valuation and the City's current property approximate \$19,881 in the first year of the exemption. The taxes shall be for the duration of compliance as a Significant Historic	e duration of th	x rate, the ta ne exemption	xes foregone on th and future foregon
Since the property has been designated as Significant Historic Structhe property an exemption from ad valorem taxation.	cture, it is reco	mmended tha	at City Council gran
cc: Marta Crinejo, Agenda Director			
Anna Russell, City Secretary David Feldman, City Attorney			
REQUIRED AUTHORIZAT	ION		
Finance Director: Ather Authorization;	Other A	uthorization	
land In Sulptulation			

R

### 101 Crawford / 100 Jackson, 77002 SIGNIFICANT HISTORIC STRUCTURE

## TAX EXEMPTION ANALYSIS

Initial Exemption Criteria				
2012 HCAD Values				
	Land	Structure	Total	
	\$2,312,500	\$800,000	\$3,112,500	

	Project	ed Annual Tax F	Revenue		
	(Based	upon 100% exe	mption)		
Year	Tax Year	Land	Structure	Total Est. Revenue Exempted	
1	2013	(\$14,771)	(\$5,110)	(\$19,881)	
2	2014	(\$15,362)	(\$5,314)	(\$20,676)	
3	2015	(\$15,976)	(\$5,527)	(\$21,503)	
4	2016	(\$16,615)	(\$5,748)	(\$22,363)	
5	2017	(\$17,280)	(\$5,978)	(\$23,258)	
for the duration of compliance as a significant historic structure					
		(in perpetuity)			

Assumes a 4% increase in property value each year.

Projection based on latest rate (Tax Year 2012): \$.63875 per \$100 of taxable value

Maximum reduction of tax revenue allowed per year per Ordinance

\$30,000

REQUEST FOR COUNCIL A	ACTION		
TO: Mayor via City Secretary			
<b>SUBJECT:</b> Approve Ordinance relating to the development of a	Category #	Page 1 of 1	Agenda Item#
new convention center hotel.			21
			0/
FROM: (Department or other point of origin):	Origination D	ate	Agenda Date
Dawn Ullrich	December 6, 2		
Convention and Entertainment Facilities Department and Houston			DEC 1 2 2012
First Corporation			LU16.
DIRECTOR'S SIGNATURE:	Council Distri	icts affected:	
Dann Whih	Distric		
For additional information contact:	Date and iden	tification of pr	ior authorizing
Robert Jackson Phone: 713-853-8116	Council Actio		
RECOMMENDATION: (Summary)			
Approve Ordinance relating to the development of a new convention	n center hotel.		
Amount of Funding:		Finance Rudo	ret.

#### **SPECIFIC EXPLANATION:**

In 2011, Houston First Corporation ("HFC") began a process of developing a master plan to guide the future development and success of Houston's downtown convention center. The final 2025 Master Plan concluded that at least 1,000 new hotel rooms are needed in order to remain competitive with the lodging capacity of other convention destination cities. Based on this need, HFC immediately mobilized to address the lack of downtown hotel rooms. In April 2012, HFC issued a Request for Qualifications seeking developers capable of building a second 1,000-room convention headquarters hotel and pursued an exhaustive competitive process, resulting in the unanimous selection of RIDA Development Corporation ("RIDA") because their proposal included the lowest public sector investment on the most advantageous terms.

The developer has achieved an international reputation for creating innovative, high quality and – above all – economically successful real estate development projects. RIDA is a strong, Houston-based developer with a reputation for doing what they promise and is the managing partner or developer of retail, office, distribution, residential, hotel and mixed-use developments in excess of \$5 billion. Morris Architects, also a Houston-based firm, is RIDA's lead architect on the project.

In conjunction with the new hotel, HFC will build and operate an 1803-car parking garage on the north end of the convention center at a cost of approximately \$31 million. Spaces will be designated for hotel use and the remainder will be for use by HFC and the general public. Such an arrangement will provide HFC another revenue source and allow for operational control of parking during critical peak periods. HFC also plans to construct two skybridges connecting the convention center to both the garage and the new hotel.

The proposed hotel project includes both private and public investment, and will result in a positive economic impact to Houston and a strong return on public investment. RIDA proposes to build a \$324.2 million convention headquarters hotel and is committed to making a \$265.5 million investment in the hotel, supported, in part, by public investment, which includes the following:

• 10 years of rebates on HOT and sales taxes from the State of Texas;

No Funding Required.

- 20 years of HOT rebates from HFC/City; and
- 20 years of sales and mixed-beverage rebates from the City and property tax abatements from the City.

DATE: December 6, 2012	ORGINATOR'S INITIALS:	PAGE 2 OF 2					
SUBJECT: Approve Ordinance relat	ing to the development of a new conve	ntion center hotel.					
OCCUPATION OF THE PROPERTY OF							
Additionally, HFC will contribute \$58.7 million, including \$31.7 million for land and \$27 million as a grant.							
HFC will use its resources to fund an project will have no impact on the	ded by HFC by leveraging its equity p nual debt payments. The City's general City's general obligation debt model lion over 50 years, to be shared equal ed or terminated if the hotel achieves ce	RIDA will make annual garage ally between the City and HFC. In					
The Convention and Entertainment Facilities Department and Houston First Corporation recommend City Council approve an ordinance relating to the development of a new convention center hotel including lesignating the new hotel as a Qualified Hotel Project under Chapter 2303 of the Texas Government Code, approving an Economic Development and Program Administration Agreement, a Qualified Hotel Project Tax Rebate Agreement, a Rebate Economic Development Agreement, an Ad Valorem Tax Economic Development Agreement, a Skybridge Agreement as well as approving the Amended and Restated Certificate of Formation for Houston First Corporation and a Release of Lien related to the Hilton Americas-Houston, containing findings and documents relevant to the transaction.							
This project has also received the user and the Greater Houston, Inc. (see attached).	unanimous support of the boards of to ouston Convention and Visitors Burea	he Hotel & Lodging Association of u as well as the support of Central					
	REQUIRED AUTHORIZATION						
Finance Department	Other Authorization	Other Authorization					
		·					



December 3, 2012

Dawn Ullrich President Houston First Corporation P.O. Box 61469 Houston, Texas 77208

#### Dear Dawn:

We wanted you to know of our strong support for the proposed second convention center hotel. As a collaborator with Houston First on the George R. Brown Convention Center 2025 Master Plan and co-sponsor of the Urban Land Institute Discovery District Technical Assistance Panel, we have a clear comprehension of the need to increase the GRBCC adjacent convention oriented lodging as soon as possible. This serves both to increase our city's capacity for booking conventions, meetings and trade shows and to foster the development of a perpetually active, pedestrian-oriented urban environment surrounding the GRBCC.

We applaud Houston First for moving expediently in the hotel development process and the selection of RIDA Development Corporation to develop a 1,000 room hotel north of Discovery Green. Understanding the economics and risks of such a project, we believe that the public subsidies are appropriate. We also strongly support the development of a 1,800 space garage north of the GRBCC having worked with you on prior parking studies for the facility.

We strongly urge City Council's timely support of the necessary authorizations to make this project possible.

Best regards,

Robert M. Eury

President



OFFICERS: Chair – Tom Mathews Holicay inn & Suites – Metical Center Chair Elect – Netson Gumm First Vice Chair - Raymond Vermolen Secretary - Alfredo Matos Histor Houston Westchese Treasurer - Steve Trent Heat Regency Sergeant-At-Arms - Dirk Burghartz Four Seasons Houston Immediate Past Chair - Tom Rosepink

fembil Houston ir tervinimental Arport President - Stephanic Haynes <u>CIRECTORS</u>

Roy Green
South Sile of His south Rest fit
Seandra Goldman Demondra - Houston Devintown ibishin Measher Challedren Guest States Joe Kane LaGuma bin & Since 1800 atterd heren Bonsall Barry Shank Seleration only stor, Brookh Sel Shakta FSE Inserteids Food Domesick Faisa: Kamal

> Francis - Sett - Osprany Grace Jacobson John Keeling Hitter Acceptate - Houses Ajpy Patel The Hotels Hasu Patel

Full Crestera - Northwest Breck Hamrock -D Sunsily Facilities Scott Martin Scott Equipment Sonya Yegilin Jo Hart

L&S Audio Vis Greg Ortale Greater Houston Convention & Visitor Dawn Ulfrich Oh, of Rousian Convention & Entertain

> Jonathon Shis Houston Arts Alliance Dr. John Bowen Conrad N Scott Josiove Texas Hotel & Lodging Association Mike Shine Greater Houston Restaurant Association

> > Wester Oribbe and Goren, P.C. PAST CHAIRPERSONS:

John Binlek Hittis in Joseph Sper Dan Selegande Cuellar Louise Upshaw-McClenny George Gick Priorica Liber, Resolarly Mark Petersen Mart Yanke Dauglas Horn The Position on Estates Don Henderson M. Joan Johnson

NU Consulting Harry Greenblatt

Franklight Goup Nick Messed

Anerican Literly Presidenty

December 5, 2012

Dawn Ullrich **Houston First Corporation** 1001 Avenida de las Americas Houston, TX 77010

Dear Ms. Ullrich:

This letter is to confirm the Board of Directors of the Hotel and Lodging Association of Greater Houston met on November 27, 2012. At this meeting Mr. Peter McStravick, representing Houston First Corporation, presented the plans for the hotel development of Block 99. The Board then passed by unanimous consent its support of the proposed project.

HLAGH is excited to see development in the downtown area that will support future growth of the Convention business for our great City.

houte

Sincerely,

Tom Mathews Chairman HLAGH

Hotel & Lodging Association of Greater Houston

P.O. Box 1043 • Houston • Texas 77251-1043 • 713-437-5250 • Fax: 713-223-0760 Email: director@houstonhotels.org • URL: www.houstonhotels.org



November 26, 2012

Mrs. Dawn Ullrich President and CEO Houston First Corp 1001 Avenidas de las Americas Houston, Texas 77010

Dear Mrs. Ullrich:

Today Houston is in the fortunate position of getting some of the most positive press coverage we have ever received. Meeting planners and other clients are reading about us in everything from Forbes to Southern Living presenting us with more opportunities to bid on some of the most exciting events and major conventions in the market. But for the past several years we have lost convention bids due to a significant lack of hotel rooms in close proximity to the George R Brown Convention Center. Our work as the official sales and marketing agency of the city has become increasingly more challenging compared to the destinations with which we compete, all of which have substantially more accommodations in close proximity to their convention centers. Delegates do not want to be shuttled in on buses: it costs more and takes longer. No matter how successful our marketing is we will cease to be competitive if we cannot meet the room requirements of the larger conventions, and these groups will go elsewhere.

This is why the executive committee of the board of the Greater Houston Convention & Visitors Bureau unanimously passed a resolution asking that City Council take all appropriate actions necessary to make this proposed convention center hotel a reality. We enthusiastically support the RIDA Development Corporation proposal of a 1000+ room hotel attached to the George R. Brown Convention Center. This hotel will allow us to attract more simultaneous and larger conventions. It will allow us to remain competitive. We ask that you do what's right for Houston's economic future and the hospitality industry, which supports over 77,000 jobs in the greater Houston area, and move this project forward.

Cordially,

Greg Ortale/ President & CEO

Greater Houston Convention and Visitors Bureau

Houston • Austin • Dallas • Chicago • New York • Washington, DC • Mexico City, Mexico • Hanover, Germany Caracas, Venezuela • Shanghai, China • Porto Alegre, Brazil

Houston is home to the largest medical center in the U.S., world's largest rodeo, NASA, Grand Prix of Houston, Shell Houston Open, Rotary Lombardi Award, world-renowned museum and theater districts, Houston Rockets (NBA) basketball, Houston Astros (MLB) baseball, Houston Texans (NFL) football and Houston Dynamo (MLS) soccer. The George R. Brown Convention Center is one of the 10 largest convention centers in the country. Reliant Park, consisting of Reliant Center, Reliant Stadium, Reliant Arena and Reliant Astrodome, is one of the most versatile convention, sports, tradeshow and entertainment complexes in the U.S.





#### SECTION 4620--SPECIAL DISPLAY SIGNS AT CERTAIN FACILITIES

(a) **Definitions.** The following definitions shall apply to this section:

CONVENTION DISTRICT shall mean the area contained within the following metes and bounds description:

BEGINNING at the intersection of the center line of the right-of-way of Congress Avenue with the center line of the right-of-way of Hamilton Street,

Thence in a southwesterly direction along the center line of the right-ofway of Hamilton Street to its intersection with the center line of the right-ofway of Preston Avenue,

Thence in a southeasterly direction along the center line of the right-ofway of Preston Avenue to its intersection with the center line of the rightof-way of Bastrop Street,

Thence in a southwesterly direction along the center line of the right-ofway of Bastrop Street to its intersection with the center line of the right-ofway of Texas Avenue.

Thence in a northwesterly direction along the center line of the right-ofway of Texas Avenue to its intersection with the center line of the right-ofway of Chartres Street,

Thence in a southwesterly direction along the center line of the right-ofway of Chartres Street to its intersection with the center line of the right-ofway of Clay Avenue,

Thence in a northwesterly direction along the center line of the right-ofway of Clay Avenue to its intersection with the center line of the right-ofway of Jackson Street,

Thence in a southwesterly direction along the center line of the right-ofway of Jackson Street to its intersection with the center line of the right-ofway of Leeland Avenue.

Thence in a northwesterly direction along the center line of the right-ofway of Leeland Avenue to its intersection with the center line of the rightof-way of La Branch Street, Thence in a northeasterly direction along the center line of the right-of-way of La Branch Street to its intersection with the center line of the right-of-way line of Polk Avenue,

Thence in a southeasterly direction along the center line of the right-of-way line of Polk Street to its intersection with the center line of the right-of-way of Crawford Street,

Thence in a northeasterly direction along the center line of the right-of-way of Crawford Street to its intersection with the center line of the right-of-way of Dallas Street,

Thence in a northwesterly direction along the center line of the right-ofway of Dallas Street to its intersection with the center line of the right-ofway of La Branch Street,

THENCE, proceeding in a northeasterly direction along the center line of the right-of-way line of La Branch Street to the intersection with the centerline of the right-of-way line of Texas Avenue,

THENCE, proceeding in a southeasterly direction along the center line of the right-of-way line of Texas Avenue to its intersection with the centerline of the right-of-way line of Crawford Street,

THENCE, proceeding in a northeasterly direction along the center line of the right-of-way line of Crawford Avenue to its intersection with the centerline of the right-of-way of Congress Avenue,

THENCE, proceeding in a southeasterly direction along the centerline of the right-of-way of Congress Avenue to the POINT OF BEGINNING, same being the northeast corner of the CONVENTION DISTRICT, including, without limitation, all air space above and all subsurface below said property.

\* \* \*

SPECIAL FACILITY shall mean an enclosed theater, sports, or convention/trade show venue, restaurant/entertainment venue, retail venue, hotel or any combination thereof (but shall not mean hotel) that is situated within the boundaries of the Theater District, the Retail and Entertainment District, or the East Side Sports and Convention Complex District upon land contained within the boundaries of any one or more of the districts as defined herein, including but not limited to land owned by a nonprofit organization, a governmental entity, or a for-profit entity located within and supported by a downtown tax increment reinvestment zone, provided that within the Theater District or the East Side Sports and Convention Complex District, the venue:

- (1) If a theater, seats at least 750 persons and is primarily used for live performances of a performing arts nature;
- (2) If a sports venue, seats at least 750 persons and is primarily used for professional sporting events;
- (3) If a restaurant/entertainment venue, includes one or more restaurants as well as one or more public amusement or educational features, such as carnival-type rides, zoological or horticultural exhibits or museum-type exhibits;
- (4) If either a restaurant/entertainment venue or a hotel, includes one or more ballrooms, special functions rooms, or banquet rooms that have a total combined seating capacity of 750 or more persons and are regularly made available for rent to the public with food catering for meetings, receptions, and other events; and
- (5) If a convention center complex, has over 1,500,000 gross square feet of space and is primarily used for convention/trade show functions.

A facility with a movable roof that closes and a facility that is not fully enclosed by its roof shall be considered to be enclosed but parks and plazas that are not otherwise fully covered and enclosed shall not be.

\* \*

(b) Notwithstanding any provision of this code governing spectacular signs, signs on lighter- or heavier-than-air craft, or the use of motion picture machines to the contrary, county complex display signs, park display signs and special facility display signs shall be authorized in the manner defined in this section. The number of county complex display signs authorized under this section shall not exceed three per county complex. The number of park display signs authorized under this section shall be limited to one per park. The number of special facility display signs authorized under this section in the Retail and Entertainment District shall be limited to two, which shall be wall signs located on adjacent walls. Otherwise, the number of special facility display signs authorized under this section shall not exceed two per special facility, except that a convention center complex with over 1,500,000 gross square feet of space may have a maximum of eight signs to include not more than seven ground or marquee signs and one wall sign. A hotel that is associated with a convention center complex may have two special facility display signs in addition to those otherwise authorized for the convention center complex.

\* \*

#### (e) Special provisions for the Convention District.

- (1) For the purposes of this subsection, a hotel shall be defined as any building or buildings in which the public may, for a consideration, obtain sleeping accommodations; provided, however, that the term shall not include properties that are used primarily for residential purposes.
- signs allowed under Section 4611 of this Code may be located at an elevation in excess of 42-1/2 feet above grade. Each such sign shall not exceed 2,000 square feet in total size. Such signs shall be used solely to display the hotel name and registered trademark and for no other purpose and may be lighted, but only to the extent necessary to illuminate the sign to discern the hotel name or logo, without constituting a distraction to traveling motorists. The two wall signs authorized by this subsection shall not be spectacular signs, special facility display signs, changeable message signs, high technology signs, or other blinking, rotating, moving, chasing, flashing, or scintillating signs. At such time as a structure subject to this subsection is no longer used exclusively as a hotel, the wall signs authorized under this subsection shall be removed.

	IL ACTION	
FO: Mayor via City Secretary		RCA#
SUBJECT: An ordinance approving Third Amendments to 13 agreements and a First Amendment to one agreement between the City of Houston and various HIV/STD contractors and approving maximum contract amount increases to the abovementioned agreements.	Page of	Agenda Date
FROM: (Department or other point of origin):	Origination Da	te Agenda Item#
Stephen L. Williams, M.Ed., M.P.A. Director-Houston Department of Health and Human Services	12/04/2012	DEC 1 2 2012
DIRECTOR'S SIGNATURE:	Council Distric	ts affected:
Stephen & Williams	All	
For additional information contact:  (athy Barton - Telephone: 832-393-5045 ; 713-826-5801	Action: 2007-1 2008-0019 (01 0742 (09/22/20 (12/14/2011); 2 (02/01/2012); 2 (05/30/2012);	fication of prior authorizing Council 119 (10/10/07); 2007-1288 (11/14/07); /17/08); 2008-0602 (06/25/2008); 2010- 010);2009-1310 (12/16/2009; 2011-1178 010-1046 (12/22/2010); 2012-90 012-399 (05/02/2012); 2012-504
RECOMMENDATION: (Summary) That City Council approve Third Amendment to one agreement between the City of Houston and vacontract amount increases to the above-mentioned agreements.  Amount of Funding: New Maximum Contract Amount: \$26,391,983.7  Current Maximum Contract Amount: \$21,113,58	rious HIV/STD o	contractors and approve maximum  FIN Budget:
Additional Funding Amount: \$5,278,396.63	00.00	Federal (5000)
OURCE OF FUNDING: Grant		
The Houston Department of Health and Human Services (HDHHS) reduce maximum contract amounts of and authorizing third amendment greement between the City of Houston and various contractors to imendments will extend the agreements through December 31, 2013.	nts to 13 agrees extend the agration of the Unive	ments and the first amendment to freements for one additional year. The
louston and the Harris County Hospital District (Harris Health System).	//STD education	, prevention and treatment: 1) health
The 14 contractors provide the following services pertaining to HIV ducation risk reduction; 2) counseling, testing and referral service; revention intervention training programs. The coordinated effort of the eating STDs in the Houston area.	3) routine, HIV ese providers fa	cilitates the process of diagnosing and

OTHER AUTHORIZATION:

Rev.07/13/12

OTHER AUTHORIZATION:

OTHER AUTHORIZATION:

The list of providers, the services they provide, and the maximum contract amount for each are as follows:

Agency	Funded Intervention	Current Maximum Contract Amount	Additional Funding Requested	New Maximum Contract Amount
AIDS Foundation of Houston, Inc.	Health Education/Risk Reduction	\$2,212,500.00	\$553,125.00	\$2,765,625.00
Bee Busy Learning Academy, Inc.	Health Education/Risk Reduction	\$2,728,758.00	\$682,189.50	\$3,410,947.50
Career & Recovery Resources, Inc.	Counseling, Testing, and Referral Services	\$1,188,604.50	\$297,151.13	\$1,485,755.63
Houston Area Community Services, Inc.	Health Education Risk Reduction	\$1,518,799.00	\$379,699.75	\$1,898,498.75
Legacy Community Health Services, Inc.	Health Education Risk Reduction	\$2,752,431.00	\$688,107.75	\$3,440,538.75
Legacy Community Health Services, Inc.	Routine HIV Screening Services	\$1,369,627.00	\$342,406.75	\$1,712,033.75
Montrose Counseling Center, Inc.	Health Education Risk Reduction	\$1,934,589.00	\$483,647.25	\$2,418,236.25
Positive Efforts, Inc.	Health Education Risk Reduction	\$1,912,500.00	\$478,125.00	\$2,390,625.00
St. Hope Foundation, Inc.	Counseling, Testing, and Referral Services	\$987,500.00	\$246,875.00	\$1,234,375.00
University of Texas Health Science Center at Houston	Routine, Opt-Out HIV Screening	\$732,370.00	\$183,092.50	\$915,462.50
University of Texas Health Science Center at Houston	School-Based Programs	\$1,103,930.00	\$275,982.50	\$1,379,912.50
Young Women's Christian Association of Houston	Health Education Risk Reduction	\$386,940.00	\$96,735.00	\$483,675.00
Harris County Hospital District (Harris Health System)	Routine HIV Screening Services	\$2,072,140.00	\$518,035.00	\$2,590,175.00
Harris County Hospital District (Harris Health System)	Health Education Risk Reduction	\$212,898.00	\$53,224.50	\$266,122.50
Total		\$21,113,586.50	\$5,278,396.63	\$26,391,983.13

	<u> </u>			
OTHER AUTHORIZATION:	OTHER AUTHORIZATION:	01	HER AUTHORIZ	'ATION:
·	REQUIRED AUTHORI		A STATE OF THE STA	
cc: Agenda Director Finance Department Legal Department				
Under contract #4600008913, Memorial H effort of this provider facilitates the proces 2, 2008 and ends December 31, 2012. additional \$369,958.75 added to the contra	ss of diagnosing and treating h The current maximum contra	HIV/STDs in the ct amount is \$	Houston area 1,479,835.00.	. The contract began July HDHHS is requesting an
SPECIFIC EXPLANATION: The Houston Department of Health and Health maximum contract amount of and a Memorial Hermann Healthcare System a agreement through December 31, 2013.	uthorizing the third amendme	nt to an agreei	ment between	the City of Houston and
SOURCE OF FUNDING: Grant				
	Contract Amount: \$1,479,835 Amount: \$369,958.75	0.00	Federal (500	0)
Amount of Funding: New Maximum Con			FIN Budget:	
RECOMMENDATION: (Summary) That Houston and Memorial-Hermann Health above-mentioned agreement.	ncare System and approve the	ne maximum c	o an agreeme ontract amour	nt increase to the
Kathy Barton - Telephone: 832-393-50		(09/22/2010);		
For additional information contact:		Date and ident Action: 2008-0	602 (06/25/20	or authorizing Council 08); 2010-0742
	Millano	All		
Director-Houston Department of Health and DIRECTOR'S SIGNATURE:	nd Human Services	12/04/2012 Council Distric	ets affected:	
FROM: (Department or other point of original Stephen L. Williams, M.Ed., M.P.A.		Origination Da	ite	Agenda Item#
SUBJECT: An ordinance approving a T agreement between the City of Housto Healthcare System and approve the maincrease to the above-mentioned agree	n and Memorial Hermann aximum contract amount	rage i oi_	<u>1</u>	DEC 1 2 2012
	hird Amondment to an	Page 1 of		Agenda Date
TO: Mayor via City Secretary	REQUEST FOR COUNCI	IL ACTION		RCA# 52
Rev.07/13/12				

Rev.07/13/12

TO:	Mayor via City Secretary	REQUEST F	OR COUNCIL A 08-30-12	CTIC	N G AMENDMEI	NT	
	T: Approval of an Ordinance		use of \$153,00	0 in	Category	Page 1 of 1	Agenda Item #
	Child Care Council of Great						511
	eration of the Emergency Solu			10.1			124
FROM:	Haddi of the Emergency Cole	RIONS CIGIRE I I	Ogrami	rigina	ation Date	Agenda [	Date /
	ckleff, Director			•	/23/12	<b>5</b> 50	1 0 0040
Housing	and Community Developme	nt					1 2 2012
DIRECT	OR'S SIGNATURE:	- ^ -		ounc	il District affo	ected: All	
For addi	tional information contact:		D	ate a	nd identificat	ion of pric	or authorizing
, 0, 444.		13-868-8329	С	ounc	il action: O	d.# 2012-	0076 1/25/12
RECOM	MENDATION: Approval of an	Ordinance aut	horizing the use	of \$1	53,000 in C	DBG fund	s for a Contract
Amenda	nent between the City of Hou	iston and the C	hild Care Counc	il of C	Greater Hous	ston for the	e administration
and ope	ration of the Emergency Solu	tions Grants Pr	ogram.				
Amount	of Funding:					Finance	Budget:
	•	\$153,000.00					
SOURCE	OF FUNDING: [ ] C	Seneral Fund	[X] Grant F	und	[ ]	Enterprise	Fund
	Comr	nunity Develor	ment Block Gr	ant (	CDBG)	·	
SPECIFIC	C EXPLANATION:						
Emerger	using and Community Devel ncy Solutions Grants contra (CCC). This contract amend	ct between the	City of Housto	n an	d the Child	Care Cou	uncil of Greater
the adm	uary 25, 2012, City Council a inistration and operation of to ogram provides services to pe	the City of Hou	ston's Emergen	cy So	olutions Grai	nts Progra	am (ESG). The
contract, limited E extensio	tract provided funding for 1, HCDD extended the term tests services, while conduct n did not provide the necest) for the limited program ser	by five months of ing a new RFF essary funding.	(August 1, 2012) For administrat This amendm	De - ion o ent p	cember 31, f the ESG p provides suc	2012) in ( program.	order to provide However, such
	Category	Total Co	ntract Amount	<del></del>		Percenta	age

Category	Total Contract Amount	Percentage
Administration	\$35,000	23%
Program Services	\$118,000	77%
Total	\$153,000	100%

With the additional \$153,000 in CDBG funds, 182 clients will be served.

This item was presented to the Housing, Sustainable Growth and Development Committee on September 18, 2012.

NR:RB:MB:RLJ

cc: City Secretary
Legal Department
Finance Department
Mayor's Office

1410701 3 011100			
	REQUIRED AUTHORIZATION	N	<u>upt</u>
Finance Director:	Other Authorization:	Other Authorization:	

O: Mayor via City Secretary REQUEST FOR COUNCIL ACTION HCD12-114a

TO: Mayor via City Secretary REC	QUEST FOR COUNCIL ACTION	٧	– 2	•	
SUBJECT: An Ordinance approving a Co Reinvestment Fund, for a Market Value			Category #	Page 1 of	Agenda Item #
neighborhood redevelopment and revitalize	zation.				V d
FROM:		Origina	ation Date	Agenda	
Neal Rackleff, Director	1 10 /	9,	/5/2012	DEC	C 1 2 20 <b>12</b>
Housing and Community Development  DIRECTOR'S SIGNATURE:		Counc	il Districts affe	cted:	
Class C	lufleff		А, В,	D, H, I and	
For additional information contact: Marc Phone: 713-			nd identificati	ion of pric	or authorizing
<b>RECOMMENDATION:</b> The Department recomment The Reinvestment Fund, for a Mark revitalization.	commends approval of an Ordinanc ket Value Analysis of the City to h	e appro elp facil	oving a Contra litate neighbo	rhood re	development and
Amount of Funding:	\$106,050.00			Finance	Budget:
SOURCE OF FUNDING: [ ]	General Fund [X] Gran	t Fund	[ ]	Enterpri	ise Fund
Neighborl	hood Stabilization Program grant (N	SP) – fu	ınd 5000		
SPECIFIC EXPLANATION:					
The Housing and Community Development Reinvestment Fund (TRF) in an amount not onetime consulting service by performing enable the City to target its investment of construction and demolition in specific are.  The U.S. Department of Housing and Urban NSP funds in a targeted manner. HCDD pareas in neighborhoods that can be redeved funding.  The NSP funds are administrative funds and	at to exceed \$106,050 of Neighborho a Market Value Analysis (MVA) of of NSP funds in eligible activities in as.  In Development (HUD) has encoura proposes to use the MVA to gather eloped and revitalized to the greater	ood Stal the City acluding aged HC and and st exten	bilization (NSF)  The data gate  but not limit  CDD, and othe alyze data to a  t by leveragin	e) funds.  ained from ted to, refer similar assist in ic g NSP and	TRF will provide a m this service will ehabilitation, new entities, to invest dentifying specific d other sources of
PROJECT DESCRIPTION:					
The scope of work for TRF is to provide a economic vitality through specific activitie target those investments and prioritize acthen have better knowledge of areas that rough provided to them by HCDD. The analysis analyzed data produced by the MVA can ground, data validation of the MVA result PowerPoint file, and in-person presentation	es in specific areas within distressed tions in ways that can leverage resolved readily lend themselves to redevelop qualitative and quantitative, statist does not require and/or impact City be used, if desired, on the City's Go s before providing the data to the	d neigh ources a oment a stical ar y IT syst	borhoods. The and revitalize nd affordable nalysis on cop tems/resource em. TRF will	neighborlis housing in housing in hous amous hous Howe perform (	designed to help hoods. HCDD will nvestments. ounts of raw data ever, the resulting, extensive, on-the-
	REQUIRED AUTHORIZATION	1			
Finance Director:	Other Authorization:		Other Authoriza	ition:	

Date 9/5/2012

**Subject:** An Ordinance approving a Contract not to exceed \$106,050 to the lowest responsive and responsible bidder, The Reinvestment Fund, for a Market Value Analysis of the City to help facilitate neighborhood redevelopment and revitalization.

Originators Initials

Page 2 of 2

TRF has provided this service to other cities, including Philadelphia, Detroit, San Antonio and Baltimore. These cities have used the MVA approach to programmatically allocate resources and invest in appropriate ways in their neighborhoods.

This item was presented to the Housing, Sustainable Growth and Development Committee on August 21, 2012.

DK: ME

Cc: City Secretary
Legal Department
City Attorney
Finance Department

HCD12-121 TO: Mayor via City Secretary REQUEST FOR COUNCIL ACTION Category # SUBJECT: An Ordinance awarding individual contracts of less than \$100,000, for a Page Agenda Item # total amount not to exceed \$1,393,590 to the lowest responsive and responsible 1 of 3 bidders, TRZ Builders LLC (\$1,304,600) and Colony Builders Inc. (\$88,900) for the demolition and reconstruction of 16 houses using CDBG and CDBG-DR funds. **Origination Date** Agenda Date FROM: Neal Rackleff, Director DEC 1 2 2012 10/23/2012 Housing and Community Development Department DIRECTOR'S SIGNATURE: **Council District affected:** NERL **B.D.H & I** Date and identification of prior authorizing For additional)information contact: Marc Eichenbaum Council action: Ord. No. 2011-0442 6/08/2011 Phone: (713) 865-4557 Ord. No. 2012-0198 2/29/2012 Ord. No. 2012-0506 5/30/2012 Ord. No. 2012-0620 7/03/2012 RECOMMENDATION: The Department recommends approval of an Ordinance awarding individual contracts of less than \$100,000, for a total amount not to exceed \$1,393,590 to the lowest responsive and responsible bidders, TRZ Builders LLC (\$1,304,600) and Colony Builders Inc. (\$88,900) for the demolition and reconstruction of 16 houses funded with CDBG and CDBG-DR funds. **Finance Budget: Maximum Contract Amount:** \$999,213.00 Community Development Block Grant \$394,377,00 Disaster Recovery \$1,393,590.00 TOTAL **SOURCE OF FUNDING** [ ] General Fund [X] Grant Fund ] Enterprise Community Development Block Grant (Fund 5000) & Disaster Recovery (Fund 5301) **SPECIFIC EXPLANATION:** The Housing and Community Development Department (HCDD) recommends City Council approval of an ordinance appropriating \$1,393,590 in Community Development Block Grant (CDBG) and Disaster Recovery funds for the reconstruction of up to 16 homes. The houses will be built by TRZ Builders LLC (\$1,304,600) and Colony Builders Inc. (\$88,900) through Master Contractor Agreements detailing general terms and conditions, and individual agreements for each approved property. The total funding amount of the 16 individual agreements to be funded with CDBG and DR funds, includes: **Amount** Activity \$1,266,900 Demolition & Construction Costs (including labor and materials) Contingency reserve for unforeseen changes within the scope of work. \$126,690 \$1,393,590 Total Additionally, the ordinance authorizes HCDD's Director to (1) sign and issue a Tri-Party Reconstruction Agreement with both the contractor and homeowner, and to (2) choose alternate contracts if necessary (i.e. an approved homeowner becomes ineligible). The Director of HCDD may terminate this contract at any time upon 30-days written notice to the contractor. The scope of work for the reconstructed homes will require the contractor to provide all labor, materials, permits, drawings/plans supervision, transportation, equipment and incidentals necessary to demolish, clean/remove debris and reconstruct the single-family dwellings in accordance to the Housing Quality Standards. The contractors were selected as the "the lowest responsive and responsible bidders" from an Invitation to Bid (ITB) for Competitive Sealed Bids issued by HCDD. The ITB was advertised in accordance with the requirements of the State of Texas bid laws. Bids were received from ten (10) companies, including TRZ Builders LLC, Colony Builders Inc., Joshua Dade Contractors, General Contractor Services, Inc., Altura Homes DFW, LP, Sullivan Land Services, Burghli Homes, Excello Construction, Congo LLC and Lazer Homes. The bids were evaluated based on price and capacity to perform. TRZ Builders LLC and Colony Builders Inc. were the lowest bidders with the capacity to perform the demolition and reconstruction of 15 and 1 homes, respectively. The construction cost of each property should not exceed \$100,000.

REQUIRED AUTHORIZATION

Other Authorization:

Finance Director:

NO

Other Authorization:

		Originators	Dana
Date	SUBJECT: An Ordinance awarding individual contracts of less than \$100,000, for a	Originators	Page
	total amount not to exceed \$1,393,590 to the lowest responsive and responsible	Initials	2 of 3
10/23/12	bidders, TRZ Builders LLC (\$1,304,600) and Colony Builders Inc. (\$88,900) for the		
	demolition and reconstruction of 16 houses using CDBG and CDBG-DR funds.		<u> </u>

The proposed activity satisfies the City's 10% MBE/SBE subcontracting requirement. The HCDD will monitor this award. The project's MBE/SBE subcontracting is as follows:

Name	Type of Work	Amount	Percentage
The Project Manager Group	Concrete	\$78,000	6.2%
The Project Manager Group	Framing	\$52,000	4.1%
	Total:		10.3%

The proposed contractor is required to comply with the City's "Pay or Play" ordinance regarding health benefits for employees of City contractors. In this case, the contractor provides health benefits to eligible employees in compliance with City policy.

The HCDD recommends approval of this Ordinance.

Cc: City Secretary
Mayor's Office
Legal Department
Finance Department

			·
Date	SUBJECT: An Ordinance awarding individual contracts of less than \$100,000, for a	Originators	Page
10/23/12	total amount not to exceed \$1,393,590 to the lowest responsive and responsible bidders, TRZ Builders LLC (\$1,304,600) and Colony Builders Inc. (\$88,900) for the demolition and reconstruction of 16 houses using CDBG and CDBG-DR funds	Initials	3 of 3

Homeowner	Address	Council District
Florence Tate (TRZ Builders)	1702 Sampson Street Houston, TX 77003 - ADA	l
Catherine Mitchell (TRZ Builders)	3122 Sparrow Street, Houston, TX 77051 - ADA	D
Clotielde Lafnette (TRZ Builders)	4402 Rosemont Street, Houston, TX 77051 - ADA	D
Roselyn Johnson (TRZ Builders)	4608 Kingsbury Street, Houston, TX 77021 - ADA	D
Gladys Pikes (TRZ Builders)	6217 Fairchild Street, Houston, TX 77028 - ADA	В
Roland Peters (Colony Builders)	6415 Wileyvale Road, Houston, TX 77028 - ADA	В
Jesse Thompson (TRZ Builders)	7310 Linden Street, Houston, TX 77012 - ADA	ı
Sullivan Grant (TRZ Builders)	7830 Scott Street, Houston, TX 77051 - ADA	D
Gladys Dunlap (TRZ Builders)	11442 Spottswood Street, Houston, TX 77016 - ADA	В
Jerry Davis (TRZ Builders)	3301 Delhi Street, Houston, TX 77022	Н
Carolyn Chisholm (TRZ Builders)	5418 Hirondel Street, Houston, TX 77033	D
Doris White (TRZ Builders)	5610 Northridge Drive Houston, TX 77033	D
Francisca Ramos (TRZ Builders)	7206 Hillsboro Street, Houston, TX 77020	Н
Earnestine Claiborne (TRZ Builders)	7633 Fawnridge Drive, Houston, TX 77028	В
Cassandra Davenport (TRZ Builders)	8522 Tilgham Street, Houston, TX 77029	В
Sylvia Hartis (TRZ Builders)	7522 Laredo Street #5, Houston, TX 77020	Н

	REQUEST FOR COUN	CIL ACTION		D.C.A	# 0000
TO: Mayor via City Secretary	i-tion of funda for	the EV12	Category #	Page 1 of 2	# 0000 Agenda Item
Subject: Ordinance approving the ap	propriation of funds for	merios	Category #	lage 1 of 2	Agenda Hein
payment for the Enterprise Agreeme	int with Dell Financial St	tone	•		
LLC for Microsoft software licenses	of the neet of City desk	iops.			37
		Origination 1	Data	Agenda Date	<u> </u>
FROM (Department or other point of ori	<u>gin):</u>	Origination l	Date		
Charles T. Thompson Chief Information Officer		November	16. 2012	DEC 1	2 2012
Houston Information Technology Se	rvices		,	DEC 1	2012
DIRECTOR'S SIGNATURE	111000	Council Dist	rict(s) affected	<u> </u>	
		All			
For additional information contact		Date and Ide	ntification of r	rior authorizi	ng
	one: (832) 393-0082	Council Action	on:		
Somety Cook	( ,  ,  ,  ,  ,  ,  ,  ,  ,  ,			12, 2012-607: 0	06/27/12,
		2012-0621:07	7/03/12		
		<u> </u>			
RECOMMENDATION: (Summary) Approve an ordinance authorizing th	e appropriation of \$1.33	8 415 48 out	t of the Fauir	ment Acquis	sition
Consolidated Fund (Fund 1800) and	annrove the FY13 pavr	ment of Micro	soft software	e licenses for	the fleet of
City desktops through the Enterprise	Management Agreeme	ent between [	Dell Financia	l Services, L	LC and
Houston Information Technology Se	rvices.				
				y	
Amount & Source of Funding:				Finance Bud	get
\$1,338,415.48 - FY13 Equipment Acquisi	tion Consolidated Fund (18	(00)			
,					
SPECIFIC EXPLANATION:					
RECOMMENDATION:	' - (IUTO)	ada Citu Cou	neil annrova	an ordinance	a authorizina
Houston Information Technology Set the appropriation of \$1,338,415.48	rvices (Hi i S) recomme	Acquisition	Consolidated	Fund (Fund	d 1800) and
approve the FY13 payment for Micro	out of the Equipment	Acquisition (	e fleet of City	desktops.	a 1000) and
approve the FT 13 payment for whole	Soft incerise compilation		, noor or only	doomopo.	
BACKGROUND:					
In 2009 HITS on behalf of the City	y of Houston, negotiate	ed and enter	ed into a tie	red, multi-ye	ear Microsoft
Enterprise License Agreement to	purchase licenses and	d software r	naintenance	services to	or a fleet of
14.000PCs. The purpose of this ag	reement was to begin	the process	of updating	the City's te	echnology to
current software standards and ens	ure that the City remain	ns in complia	ance with str	ingent softwa	are licensing
requirements. This master agreeme	ent was divided into 5 s	eparate ann	uai tier agre	ements of a	of the tiered
2800 PCs each, which would be co	onsolidated into a mast	er maintenai	nce agreeme	ent once an	Of the tiered
agreements have been purchased.					
Under the agreement, the City was a	able to procure the 0% f	inancing pac	kage through	h Dell Financ	ial Services,
LLC in order to remain in compliar	ice with Microsoft licen	sing and co	ntinue the u	se of both t	he Windows
LLC in order to remain in compliance with Microsoft licensing and continue the use of both the Windows operating system and Microsoft Office suite products.					
	REQUIRED AUTHO	RIZATION	O4h a = A41-	wination:	
Finance Department:	Other Authorization:		Other Autho	orization:	

11/16/2012	Subject: Ordinance approving the appropriation of funds for the Enterprise Agreement with Dell Financial Services, LLC for Microsoft software licenses for the fleet of City	Originator's Initials LS	Page 2 of 2
	desktops.		41

The original agreement was awarded on January 25, 2012 by Ordinance No. 2012-68 to replace the existing 2009 commitment with Dell Financial Services, LLC. On June 26, 2012, after a license count revealed a compliance issue, an amending agreement was awarded by Ordinance No. 2012-607 to increase the spending authority from \$9,162,971.92 to \$12,934,902.22. Ordinance No. 12-0621 appropriated \$859,000.00 via Council approval on July 3, 2012.

The remaining payments will come from a combination of Operational Funds (Fund 1002) and Capital Funds (Fund 1800) which will require Council approval. The payment schedule is as follows:

Fiscal Year	Payment Date	Opening Balance	Payment	Balance
2012	11/01/2011	\$ 12,934,902.22	\$ 518,617.20	\$ 12,416,285.02
2012	12/01/2011	\$ 12,416,285.02	\$ 1,036,793.00	\$ 11,379,492.02
2013	** 12/01/2012	\$ 11,379,492.02	\$ (3,054,425.26)** \$ 2,978,895.06	\$ 8,325,066.76
2014	12/01/2013	\$ 8,325,066.76	\$ 4,022,237.71	\$ 4,302,829.05
2015	12/01/2014	\$ 4,302,829.05	\$ 4,302,829.05	\$ -

<sup>\*\*</sup> One-time Payment reduction of \$75,530.20.

#### MWBE Goal:

MWBE Zero-Percent Goal Document Approved by the Mayor's Office of Business Opportunity.



JAN 12 2012



# CITY OF HOUSTON

Information Technology Department Interoffice

Correspondence

To:

Carlecia Wright, Director

Mayor's Office of Business Opportunity

From:

**Gary Morris** 

**Acting Director & CIO** 

Date:

January 11, 2012

Subject: Request for 0% MWDBE Participation

The Information Technology Department will be entering in an Enterprise Master Agreement with Dell Financial Services, LP. The total value of this agreement is \$9,162, 971,92.

This Enterprise Management Agreement will replace a previous commitment with Microsoft for the purchase of licenses and maintenance services for approximately 14,000 desktops managed by the Information Technology Department.

This agreement is to finance the purchase of licenses and software maintenance and there is no opportunity to apportion the work. Therefore, there is no opportunity for MWDBE subcontracting. The Information Technology Department is requesting approval of a zero percent (0%) goal.

If you have any questions, please contact me or Joseph Badell at (832) 393-0209.

Morris, Acting Director / CIO

**READ AND APPROVED** 

Carlecia Wright, Director, MOE

T	O: Mayor via City Secretary	REQUEST FOR COU			r <u></u>	4		
	SUBJECT: To approve an ording Services with DLA Piper, LLP (U		ement for Lega	l	Page 1 of 1	Agenda Item		
	FROM (Department or other po	oint of origin):	Origination	Date	Agenda	Date		
	David Feldman, City Attorney Kelly Dowe, Director of Finance		12/6/12	2	DEC 1 2 2012			
G G	DIRECTOR'S SIGNATURE David Feldman  Kelly Dowe		Council Dist		ected:			
h	For additional information contact	ot:	Date and ide Council acti		tion of pr	ior authorizing		
	Mary McKerall 832-393-6422				water			
	RECOMMENDATION: (Summary) That Council approve an Ordinance authorizing a contract for legal services between the City of Houston and DLA Piper, LLP (US) for services related to regulatory compliance in the context of Medicare, Medicaid and/or other federally funded health care billing.							
	Amount and Source of Fundin \$250,000 (General Fund)	g:						
	The Federal Government and State of Texas recently resolved an enforcement action against the City of Dallas and are investigating other entities, including cities, related to the manner in which they have classified and submitted claims to Medicare and Medicaid. The City of Houston (the "City") is committed to compliance with all legal standards applicable to its health care billing programs and in order to ensure compliance relative to the City's billing to Medicare, Medicaid and/or other federally funded health care billing reimbursement programs for emergency medical services ("EMS") and ambulance transports is seeking legal services from the DLA Piper, LLP (US) law firm ("Firm") for services related to regulatory compliance.							
	Frank Sheeder, president of the Health Care Compliance Association and a partner and chair of the Health Care Compliance and Enforcement practice of the Firm, as well as a Certified Ethics and Compliance Professional, will be the principal attorney assigned to this matter which involves both complex health care and regulatory issues.							
	The lawyers sought to be hired are experienced and highly capable as subject matter experts who have a close familiarity with regulatory and compliance issues and enforcement actions associated with medical billing issues both in the State of Texas and nationally.							
	The City has previously reviewed revenue capture processes across the City and as part of this review has focused on EMS billing, however, the revenue capture assessment focused on process and collections rather than on regulatory compliance in the context of Medicare and Medicaid billing.							
	cc: Marta Crinejo, Mayor's C Dave Feldman, City Attor							
f	REQUIRED AUTHORIZATION							
	Finance Department	Other Authorization:		Other	Authoriz	ation:		

### TO: Mayor via City Secretary REQUEST FOR COUNCIL ACTION

SUBJECT: Agreements with the law f			Page Agenda Item			
Kaplan Kirsch & Rockwell, LLP to proof the Houston Airport System.	ovide specialized aviation legal serv	ices for the beliefft				
of the Houston / in port by stem.			359740			
FROM (Department or other point of	forigin):	Origination Date	Agenda Date			
1 Now (Department of other point of	oligiii).					
Legal D	lept.	12/6/12	DEC <b>1 2</b> 2012			
DIRECTOR'S SIGNATURE:		Council District af	fected:			
( Warakea	IN DMF		B,E, I			
For additional information contact:	Randy Rivin	Date and identification				
Phone:	832-393-6428	authorizing Counc	cil action: N/A			
			IVA			
RECOMMENDATION: (Summary)						
Enact two ordinances approving and	d authorizing agreements for spec	rialized aviation le	gal services by and			
between the City and (i) Zuckert Sc			<del></del>			
()	(1)	, <b>I</b>	,			
Amount and Source of Funding:						
\$5,850,000 — HAS Revenue Fund (8001)						
SPECIFIC EXPLANATION:						
Over the last twelve years, the law	firm of Zuckert Scoutt & Rasen	berger, LLP ("ZSF	(") has represented the			
City on a wide array of aviation lega		-	•			
than extend the contract, the Legal						
solicit qualifications from law firms						
this year, an RFQ was issued to Rockwell, LLP ("KKR"), the firm the						
international gates matter. An eval						
and the Director of Aviation review		•				
into contract negotiations. Those n						
its consideration.	-	- <del>-</del>				
			G1: 4:: 1.222			
Material terms of the contracts inc	•	•	-			
guidelines established in 2010, with no rate increase for two years and thereafter no annual rate increase						
	unless rates are similarly increased for other clients; (iii) release of the City from liability which may occur as a result of ZSR's or KKR's performance; (iv) professional liability insurance coverage of \$1,000,000 per					
occurrence; and (v) City Attorney may terminate the contracts without cause upon 24 hours written notice.						
	,	· · · · · · · · · · · · · · · · · · ·	· -			
	REQUIRED AUTHORIZATION					
Other Authorization:	Other Authorization: Kac	Other Author	rization:			
	March No	1				

Date	SUBJECT Agreements with the law firms of Zuckert Scoutt & Rasenberger, LLP and Kaplan Kirsch & Rockwell,	•	Page 2 of 2
	LLP to provide specialized aviation legal services for the		

Services that ZSR and KKR may perform in their representation of the Houston Airport System (HAS) include, but are not necessarily limited to:

- Consulting on interpretation and compliance with state and federal administrative and regulatory law; representing the City before regulatory agencies such as the Department of Transportation (DOT), the Federal Aviation Administration (FAA), and the Transportation Security Administration (TSA), State Department, U.S. Congress, federal courts and other federal agencies concerning matters relating to the City's interest in aviation, air transportation, air routes, and airport matters; monitoring federal legislative developments affecting the City's aviation interests; consulting on FAA, DOT, and TSA orders, opinions, and rules.
- Advising the City Attorney's Office on the preparation of responses to specific inquiries and questions raised by the Director of Aviation in connection with aviation issues.
- Advising HAS on rates and charges, use and lease agreements, airport development, concessions, fueling, leasing, land use, noise, height hazard, security, safety, financing, revenue uses, grant compliance, Passenger Facility Charges, and any other airport related representation that may be assigned.

The breakdown of funding is as follows:

<u>ZSR</u>		<u>KKR</u>	
FY13	\$450,000	FY 13	\$400,000
Out Years	\$4,000,000	Out Years	\$1,000,000
Total	\$4,450,000	Total	\$1,400,000

In light of the unique and highly specialized services provided by ZSR and KKR, the Office of Business Opportunity has waived the MWBE good faith goal.

SUBJECT: Interlocal Agreement between the House Greater Harris County 9-1-1 Network for "Private S	FOR COUNCIL ACTION ston Airport System and the switch ALI Services."	Categor #	ry Page Age 1 of 2 Item #
FROM (Department or other point of origin): Houston Airport System	Origination Date November 26, 20	1 -	Agenda Date DEC 1 2 20
DIRECTOR'S SIGNATURE: Kae	Council District B, E, I	affected	
For additional information contact:  Lisa Kent Q Phone: 281/233-1971  Frederick McDowell 281/233-1870	Date and identification:	fication o	of prior authorizin
AMOUNT & SOURCE OF FUNDING:  HAS Revenue Fund \$60,000.00 (8001)	Prior appropriati N/A	ions:	
RECOMMENDATION: (Summary)  Enact an ordinance to approve and authorize an interlogreater Harris County 9-1-1 Network for "Private Switch	cal agreement between the Heart	ton Airpc	ort System and th
SPECIFIC EXPLANATION:			
An agreement is proposed between the Greater Harris Cou Private Switch ALI Services. The proposed agreement is	nty 9-1-1 Network and the Housto for three years with two one-year o	on Airport	t System to provide
Location information for 911 calls is derived from the billicases, the billing address of the telephone system is different	ng address for the telephone line th	hat makaa	s the call. In some

em is different from the physical address where the telephone is actually located. This can cause emergency responders to be dispatched to the incorrect address.

Some telephone system owners, especially in large campus environments, choose to maintain detailed location information about each device, and transmit this detailed information to the 911 agency. This process is commonly categorized as "Enhanced 911" or E911. It is an optional subscription service that the Greater Harris County 9-1-1 Network refers to as "Private Switch ALI Services."

In 2007 HAS implemented the first E911 interlocal agreement to ensure that 911 dispatchers have access to the correct physical address for calls made by passengers, employees, or tenants from any phone on an HAS telephone system. The interlocal agreement gives HAS permission to synchronize the detailed location data for each telephone number in our systems; HAS currently has 5,984 numbers loaded in the E911 database. In addition, HAS' E911 solution also transmits specific location data to the airport communications center. This permits HAS to dispatch appropriate operational personnel to escort the emergency responders and expedite assistance to the caller, particularly in areas of controlled access.

Council approval is requested to renew the HAS E911 solution by subscribing to database services that will synchronize the HAS location data with the Greater Harris County 9-1-1 database on a daily basis. HAS will keep current the database

REQUIRED AUTHORIZATION					
F&A Budget:	Other Authorization:	Other Authorization:			
SA MA A SETV 4000					

7530-011.A REV. 12/94 7530-0100403-00

E911 RCA.DOC

Date Nove	mber 26, 2012	Subject: Interlocal Agreement between the Houston Airport System and the Greater Harris County 9-1-1 Network for "Private Switch ALI Services."	Originator's Initials LK	Page 2 of 2	
				1	

associated with the E 911 service and will supply updates to the database within 24 hours of change and/or addition by downloading from our database to Greater Harris County 9-1-1 Network.

HAS requests \$60,000.00 be allocated to this contract to cover the first three-year term and subsequent option years four, and five.

FY13	Out Years	Total
\$3,600.00	\$56,400.00	\$60,000.00

TO: Mayor via City Secretary

REQUEST FOR COUNCIL ACTION

SUBJECT: Construction Contract with Axiom Construction Company, for Terminal A Restroom Renovations at George Bush Intercontinental Airport/Houston (IAH); Project No. 637 (WBS# A-000560-0001-4-01-01		Category #	Page 1 of 2	Agenda Item #
FROM (Department or other point of origin):	Origina	ation Date	Agenda	a Date
Houston Airport System	Novem	ber 20, 2012	DEC	<b>1 2</b> 2012
DIRECTOR'S SIGNATURE: AM	Counc	il District affe B	cted:	
For additional information contact:	l .	nd identificati	on of prio	r authorizing
Samar Mukhopadhyay Phone: 281/233-1840		il action:		
Jeff Cruzen 281/233-1963	N/A			
AMOUNT & SOURCE OF FUNDING:	Prior a	ppropriations	:	
CIP No. A-0560.02 \$1,758,952.00 HAS Arpt Improvement (8011)	N/A			
CIP No. A-0422.72  \$ 27,484.00 HAS Arpt Improvement (8011)				
Total \$1,786,436.00				
RECOMMENDATION: (Summary) Enact an ordinance to award a consti	ruction co	ntract to Axion	n Constru	ction Company.

LLC. and appropriate the necessary funds to finance the cost these services.

PROJECT LOCATION: Terminal A, George Bush Intercontinental Airport/Houston (IAH)

#### **SPECIFIC EXPLANATION:**

This project will upgrade the public restrooms in Terminal A at the Ticketing and Baggage Claim Levels. The improvements will enhance the overall passenger experience and bring the restrooms into compliance with current Americans with Disabilities Act (ADA) and Texas Accessibility Standards (TAS) requirements. The reconstruction process will be coordinated and phased in such a manner to minimize operational issues.

The construction will include:

- New flooring, ceiling and wall finishes and related components;
- Improved plumbing and other utility systems within the footprint of the restrooms;
- Seamless and non-porous terrazzo flooring;
- Bright recessed energy efficient lighting;
- Automated restroom fixtures

The contract term is 300 days. Construction documents were prepared by Osborne and Vane Architects.

BID DATE: Bids were received on August 2, 2012 as follows:

Company

**Bid Amount** 

1. Pyramid Construction, LLP

\$1,450,000.00 (Non-Responsive Bid)

2. Axiom Construction Company, LLC

\$1,570,493.00

	REQUIRED AUTHORIZATION	DN	Мо
Finance Department:	Other Authorization:	Other Authorization:	

Date November 20, 2012	Subject: Construction Contract with Axiom Construction Company, LLC for Terminal A Restroom Renovations at George Bush Intercontinental Airport/Houston (IAH); Project No. 637 (WBS# A-000560-0001-4-01-01)	Originator's Initials	Page 2 of 2
	No. 03 / (WBS# A-000500-0001-4-01-01)	DS	

<u>PAY OR PLAY</u>: The proposed contract requires compliance with the City's 'Pay or Play' ordinance regarding health benefits for employees of City contractors. In this case, the contractor provides benefits for some employees but will pay into the Contractor Responsibility Fund for others, in compliance with City policy.

**ENGINEERING SERVICES TESTING CONTRACT**: The contract for engineering testing services will be provided by HTS, Inc. Consultants, under Contract No. 73359.

**PROJECT COST**: The total amount to be appropriated under this contract is as follows:

\$1,570,493.00 Construction \$ 157,049.00 Construction Contingency (10%) \$ 31,410.00 Engineering Testing Services (2%) \$ 27,484.00 Civic Art (1.75%) \$1,786,436.00 Total Appropriation

<u>HIRE HOUSTON FIRST:</u> The proposed contract requires compliance with the City's 'Hire Houston First' ordinance that promotes economic opportunity for Houston businesses and supports job creation. In this case, the proposed contractor meets the requirements of Hire Houston First.

<u>M/WBE PARTICIPATION</u>: The Minority Business Enterprise (MBE) goal is twenty percent (20%) and the Small Business Enterprise (SBE) goal is twenty-eight percent (28%), which comprises a total overall goal of forty-eight percent (48%) for this contract. The goal will be met by the following certified firms.

Firms	Type of Work	Amount	% of Bid
Richardson Diversified Construction Services, LLC	Drywall Ceilings	\$ 131,000.00	8.34 %
Ideal Finishes, Inc.	Painting	\$ 96,422.00	6.14 %
EVYS Electric, Inc.	Electrical	\$ 104,940.00	6.68 %
Matt Mechanical, LLC	HVAC & Plumbing	\$ 350,000.00	22.29 %
Martinez Millworks, Inc.	Millwork & Countertops	\$ 120,000.00	7.64 %
Exquisite Group, Inc.	Carpentry	\$ <u>165,000.00</u>	<u>10.51 %</u>
		Total \$ 967,362.00	61.60 %





TO: Mayor via City Secretary	REQUEST FOR COUNCIL A	CTION			
SUBJECT: Contract for Professional A InterVISTAS Consulting LLC for the I	<u> </u>		Category #	Page 1 of 2	Agenda Item #
FROM (Department or other point of	origin):	Original	tion Date	Agenda	Date
Houston Airport System (HAS)	ongin).	11/26/12		Agenda DEC	<b>12</b> 2012
DIRECTOR'S SIGNATURE: Jae		Council	District affect	cted:	
		B , E, I			
1 aw for					
For additional information contact:	•	Date and identification of prior authorizing Council action:			authorizing
1	81-233-1682				
Arturo Machuca 28	1-233-1532	N/A			
AMOUNT & SOURCE OF FUNDING:		Prior ap	propriations	*	
\$ 187,500 FY2013		N/A			
\$1,687,500 Out Years					
\$1,875,000 Total – HAS Revenue Fun	nd (8001)				
\$1,075,000   Total   This Revenue I ul	nd (8001) KR JJ				
RECOMMENDATION: (Summary)	<u></u>			·····	
Enact an Ordinance approving and	authorizing a contract with Inte	rVISTAS	Consulting	LLC to pr	rovide aviation
consulting services for the Houston Air			Consuming	DDC to p.	orido uriación
SPECIFIC EXPLANATION: A Request			_		
services for the Houston Airport Syste Seabury Airline Planning Group, LLC. proposals based on expertise/experience structure, and utilization of M/WBE ve Consulting LLC.	The evaluation committee, consist e/qualifications, organization/staff	ing of HA	S personnel, osed strategy	evaluated a and operati	nd ranked both ional plan, rate
This contract will support efforts by H States. Professional aviation consulting forecasts, market analyses, customer proceed of the scheduled air-passenger and cargo serve economic impact studies related to air sedevelopment may be provided under this HIRE HOUSTON FIRST: The propopromotes economic opportunity for Houston meet the requirements of Hire Houston	services to be provided under this ofiles, traffic and route profitability ice, both in the domestic and interservice and facility expansion. Add s contract, as requested by the Director sed contract requires compliance value of the second supports job contract second supports job contract requires compliance value.	contract y analyses rnational i ditional c ector of A with the Ci reation. I	include devel s, and present markets. The onsulting servitation. ity's 'Hire Ho n this case, th	opment of lations to attornate wivices related buston First'	business cases, tract additional Il also provide d to air service ordinance that
PAY OR PLAY: The proposed contribenefits for employees of City contracte in compliance with City policy.					
	REQUIRED AUTHORIZATION	ON .			
Finance Department:	Other Authorization:		Other Author	rization:	
					İ

With Intel violities Communing 220 for the 120	Date	Subject: Contract for Professional Aviation Consulting Services with InterVISTAS Consulting LLC for the Houston Airport System (HAS)	Originator's Initials	Page 2 of 2
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M/WBE PARTICIPATION: The Minority/Women Business Enterprise goal for this agreement is twelve percent (12%), which will be met by the following firms:

Type of Work **Firms** Community Outreach Gilbreath Communications Inc. Graphic Design Spotlight Creative, LLC Urban Core Collaborative

Air Service Facility Planning

Due to the on-call nature of the work to be performed under this agreement, the amount of work required of the M/WBE firms listed will be defined as the contract progresses and exact scope of projects and services needed are identified.

#### TO: Mayor via City Secretary

#### **REQUEST FOR COUNCIL ACTION**

CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction documents  It is now request (GMP) Construct  Construction term	n is 365 days. Construc	Engineering testing services  REQUIRED AUTHORIS	will be provided		under Con	tract No.
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction docu It is now request (GMP) Construct	ı is 365 days. Construc	Engineering testing services	will be provided			tract No.
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction docu It is now request (GMP) Construct	ı is 365 days. Construc					tract No.
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction docu It is now request (GMP) Construct	ı is 365 days. Construc					tract No.
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fir Pre-Construction assessment of ex construction docu It is now request (GMP) Construct		ction documents provided by	Kimley-Horn and	Associates, In	ıc.	
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction docu It is now request (GMP) Construct	kemoval of existing s					
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction docu It is now request (GMP) Construct	<u> </u>	ign panels, structures, electric	al, and partial fou	ndations.		
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fir Pre-Construction assessment of ex construction documents is now request (GMP) Construct	Installation of sign par					
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction docu	Installation of drilled s Erection of steel struct					
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of ex construction docu	Manufacture of alumi	num sign panels with sign fac	es of retro reflect	ive sheeting;		
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fin Pre-Construction assessment of exconstruction documents.	tion Phase Services to Manufacture of steel s	include the following:	to provide i hase	n, Guarantee	wiaximun	ii i iicc
AMOUNT & SO CIP No. A-0597 CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with  LOCATION: Ge SPECIFIC EXPL Exterior Way-Fir Pre-Construction assessment of ex	ed that Council appro	ve an additional appropriation	to provide Phase	II. Guarantee	Maximun	n Price
Lance Lyttle Samar Mukopad  AMOUNT & SO CIP No. A-0597 CIP No. A-0422 Total  RECOMMENDA Agreement with	nding Roadway Signa <sub>l</sub> Phase Services. Phase isting signage and stru	16, 2012, Council approved a ge at George Bush Intercontine I scope of services provided actures, pre-design services, so	ental Airport /Ho to date or in prog	uston (IAH) ar ress include: r	nd approv	red Phase I, uction
AMOUNT & SO CIP No. A-0597 CIP No. A-0422 Total	MICA Corporation an	ental Airport/Houston (IAH)	unds to finance the	e cost of these	services.	
AMOUNT & SO CIP No. A-0597 CIP No. A-0422	TION: (Summary) F	Enact an ordinance to approve	an additional app	ropriation for	the Design	n Build
AMOUNT & SO CIP No. A-0597 CIP No. A-0597	2.91 <u>\$ 300,000</u> HAS \$18,930,000	5 Arpt Improvement (8011)				
Lance Lyttle Samar Mukopad  AMOUNT & SO CIP No. A-0597		S Arpt Improvement (8011)	HAS Arpt Impr	ovement (801	1)	
Lance Lyttle Samar Mukopad	7.02 \$ 2,182,000 HAS	S Consd2001NAMT (8202)	05/16/2012		• • • • • • • • • • • • • • • • • • • •	\$1,483,627.0
Lance Lyttle	URCE OF FUNDING:		Prior appropria	itions:	······	
) <del> </del>	Phone: 2	281-233-1889 281-233-1840	Date and ident Council action 05/16/2012 (O	:	rior autho	orizing
$\mathbb{K}$	1 and bi		В			
DIRECTOR'S			Council District affected:		7 %	
Houston Airpor	ment or other point or rt System	ਮ origin):	Origination Date December 5, 2012  Agei		Agend	1 2 2012
George Bush In 000597-0002-4	······································	/Houston (IAH) Project No. ( 02-4-02-02; Contract No. 460	584 (WBS# A- 0011557)	#	1 of 2	44
Agreement with George Bush In	-01-01; A-000597-000	on for Construction Phase of or Exterior Way-Finding Roa /Houston (IAH) Project No. 6 02-4-02-02; Contract No. 460	dway Signage at	Category #	Page 1 of 2	Agen

Date December 5, 2012	SUBJECT: Additional Appropriation for Construction Phase of Design Build Agreement with MICA Corporation for Exterior Way-Finding Roadway Signage at George Bush Intercontinental Airport/Houston (IAH) Project No. 684 (WBS# A-000597-0002-4-01-01; A-000597-0002-4-02-02; Contract No. 4600011557)	Originator's Initials CM	Page 2 of 2	
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<u>PAY OR PLAY:</u> The existing Agreement requires compliance with the City's 'Pay or Play' ordinance regarding health benefits for employees of City contractors. In this case, the contractor provides health benefits to eligible employees in compliance with City policy.

**HIRE HOUSTON FIRST:** Hire Houston First (HHF) Ordinance does not apply to this project, as the project was advertised before the enactment and implementation of HFF.

**PROJECT COST:** The total appropriation for Phase II Construction Services (GMP) is as follows:

\$ 17,000,000	Phase II Construction Services (GMP)
\$ 1,460,000	Construction Contingency 8.6%
\$ 170,000	Testing Services 1%
\$ 300,000	Civic Art 1.75%
\$ 18,930,000	TOTAL APPROPRIATION

**MWBE PARTICIPATION**: The Minority Woman Business Enterprise goal for the Phase II Construction Phase Services is ten percent (10%) and will be met by the following certified firms.

Firms	Type of Work	Amount	% of GMP
TAG Electric Company, LP M & D Industries	Electrical and Communications Drilled Shaft Foundations Total	\$ 664,617.00 \$1,176,050.00 \$1,840,667.00	3.9% <u>6.9%</u> 10.8%

The Phase I MWBE goal is being met by the geotechnical survey firm. They are currently in the field performing their work but have not yet submitted an invoice. We expect to receive their invoice by or before February 2013 whereupon the entire MWBE goal will be met.

At the time of the first RCA, the signage was planned to be lighted, and for Phase II Construction, the Design Builder anticipated significant scope of work (\$2 million to \$3 million) for his MWBE electrical subcontractor for an MWBE goal greater than 10%. Due to cost cutting initiatives, the signage was changed from lighted to retro reflective. This reduces initial capital costs, ongoing maintenance costs (changing light bulbs), and ongoing electricity costs. This cost cutting initiative resulted in reduced MWBE contracting opportunities for the electrical subcontractor. The Design Builder is actively exploring additional MWBE contracting opportunities to exceed the 10% goal, specifically in the fields of ground surveying and demolition/disposal.

TO: Mayor via City Secretary	NCIL ACTION				
		T	RCA# 9235		
Bespendent for an Interret at 1 1/2	Category #			Agenda Item	
Respondent for an integrated Library System and Discover	brary System and Discovery Services				
for the Houston Public Library/S37-T23695				115	
				40	
FROM (Department or other point of origin):	Origination I	) Date	Agenda Date	<u>'                                    </u>	
			1 -		
City Purchasing Agent	September	r 26. 2012	DEC 1	2 2012	
Administration & Regulatory Affairs Department		,	P -		
DIRECTOR'S SIGNATURE	Council Distr	ict(s) affected	<u> </u>		
Telling & Will	All	ici(s) anecicu			
	Date and Ider	tification of r	rior authorizir	ıσ	
1 none: (002) 000-1400			vi tol Mariot illi	<b>'</b> 8	
Douglas Moore Phone: (832) 393-8724					
RECOMMENDATION: (Summary)					
Approve an ordinance awarding a contract to Sirsi Corporati	ion d/h/a Sirsil	Dyniy in an	amount not t	o oveced	
\$1,500,000.00 for an integrated library system and discover	v services for	the Houston	Dublic Libra	o exceed	
and discovery	y Scrvides for	ine mousion	i Fublic Libra	ry.	
Maximum Ocal and American			Finance Budge	et	
Maximum Contract Amount: \$1,500,000.00					
	Subject: Approve an Ordinance Awarding a Contract to the Respondent for an Integrated Library System and Discover for the Houston Public Library/S37-T23695  FROM (Department or other point of origin): Calvin D. Wells City Purchasing Agent Administration & Regulatory Affairs Department  DIRECTOR'S SIGNATURE  For additional information contact: Roosevelt Weeks Phone: (832) 393-1400 Douglas Moore Phone: (832) 393-8724  RECOMMENDATION: (Summary) Approve an ordinance awarding a contract to Sirsi Corporate	Subject: Approve an Ordinance Awarding a Contract to the Best Respondent for an Integrated Library System and Discovery Services for the Houston Public Library/S37-T23695  FROM (Department or other point of origin): Calvin D. Wells City Purchasing Agent Administration & Regulatory Affairs Department  DIRECTOR'S SIGNATURE  For additional information contact: Roosevelt Weeks Phone: (832) 393-1400 Douglas Moore Phone: (832) 393-8724  RECOMMENDATION: (Summary)  Approve an ordinance awarding a contract to Sirsi Corporation d/b/a Sirsii \$1,500,000.00 for an integrated library system and discovery services for	Subject: Approve an Ordinance Awarding a Contract to the Best Respondent for an Integrated Library System and Discovery Services for the Houston Public Library/S37-T23695  FROM (Department or other point of origin): Calvin D. Wells City Purchasing Agent Administration & Regulatory Affairs Department  DIRECTOR'S SIGNATURE For additional information contact: Roosevelt Weeks Douglas Moore Phone: (832) 393-1400 Phone: (832) 393-8724  RECOMMENDATION: (Summary) Approve an ordinance awarding a contract to Sirsi Corporation d/b/a SirsiDynix, in an \$1,500,000.00 for an integrated library system and discovery services for the Houstor	Subject: Approve an Ordinance Awarding a Contract to the Best Respondent for an Integrated Library System and Discovery Services for the Houston Public Library/S37-T23695  FROM (Department or other point of origin): Calvin D. Wells City Purchasing Agent Administration & Regulatory Affairs Department DIRECTOR'S SIGNATURE From Additional Information contact: Roosevelt Weeks Phone: (832) 393-1400 Douglas Moore RECOMMENDATION: (Summary) Approve an ordinance awarding a contract to Sirsi Corporation d/b/a SirsiDynix, in an amount not t \$1,500,000.000 for an integrated library system and discovery services for the Houston Public Libra  Einance Budge	

#### **SPECIFIC EXPLANATION:**

\$1,500,000.00 - (H.A.L.A.N. Fund) 7506

The Director of the Houston Public Library and the City Purchasing Agent recommend that City Council approve an ordinance awarding a five-year contract, with three one-year options to Sirsi Corporation d/b/a SirsiDynix, in an amount not to exceed \$1,500,000.00 for an integrated library system (ILS) and discovery services for the Houston Public Library (HPL). The City Purchasing Agent and/or the HPL Director may terminate this contract at any time upon 30-days written notice to the contractor.

The scope of work requires the contractor to replace the current ILS and electronic hardware located at HPL with the (SaaS) software delivery model (Cloud), whereby the software and associated data will be centrally hosted in a data center in Atlanta, Georgia. This service delivery model will allow HPL to take advantage of network, hardware, software and Web service delivery efficiencies. The contractor shall furnish all proprietary software and provide 24/7 technical support services with a response time that ranges from one hour to forty-eight hours depending on the service-related priority. The services functionality provided by the SaaS ILS include an on-line catalog system of all library publications, records, magazines, tapes and periodicals; the ability to check-out and track all library materials to customers; the ability to track overdue materials; the ability to select and make acquisitions of library materials; the ability to provide report production; the capability to document the location, status and maintenance of data detailing the acquisition of new books; the ability for library customers to check-out, place holds and review payment history; the ability to provide authentication of customers for use of electronic materials including magazines, newspapers, and eBooks; and the capability to provide a variety of social media and other features that will improve the customer(s) online experience.

Moreover, SaaS will be accessed by users utilizing a web browser and will automate various routine operations by HPL, provide library users information about the library's collection, and serve as an essential mechanism for delivering a multiplicity of key library services to several users simultaneously. Finally, SaaS' primary objective is to maintain and improve the overall operation of the Houston Area Library Automated Network (HALAN), which has provided integrated library system and IT services to area libraries for more than twenty years.

			1
	REQUIRED AUTHORIZA	TION	INT
Finance Department:	Other Authorization:	Other Authorization:	<del>1</del> 91

Date: Subject: Approve an Ordinance 9/26/2012 Respondent for an Integrated L for the Houston Public Library	Awarding a Contract to the Best brary System and Discovery Services /S37-T23695	Originator's Initials JH	Page 2 of 2
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HALAN is a consortium of the following Texas libraries: Bellaire City Library, Effie and Wilton Hebert Public Library, Houston Public Library, Marion and Ed Hughes Public Library, Pasadena Public Library, Port Arthur Public Library, Lancaster Veteran's Memorial Library and Huntsville Public Library. Additionally, HALAN provides integrated services to five small-and medium- sized public libraries in the greater Houston metropolitan area.

This Request for Proposal (RFP) was advertised in accordance with the requirements of the State of Texas bid laws. Eighty prospective proposers downloaded the solicitation document from SPD's e-bidding website and as a result, proposals were received from Innovative Interfaces, Inc., Online Computer Library Center, Inc., Polaris, Sirsi Corporation d/b/a SirsiDynix, The Library Corporation and VTLS, Inc. The evaluation committee consisted of five subject matter experts from HPL and HALAN. The proposals were evaluated based upon the following criteria:

- Functionality of the system / Meets Requirements of RFP
- Customer Support
- Expertise Reputation of the Vendor References
- Price

Sirsi Corporation d/b/a SirsiDynix was determined to be the best respondent.

#### Pay or Play:

The proposed contract requires compliance with the City's 'Pay or Play' ordinance regarding health benefits for employees of City contractors. In this case, the contractor provides health benefits to eligible employees in compliance with City policy.

#### **Hire Houston First**

The proposed contract requires compliance with the City's 'Hire Houston First' ordinance that promotes economic opportunity for Houston businesses and supports job creation. In this case, the proposed contractor does not meet the requirements as a Hire Houston First company because they are not classified as a City and/or Local Business; and no Hire Houston First firms were within five percent of the total RFP score.

Attachment: M/WBE Zero-Percentage Goal Document approved by the Mayor's Office of Business Opportunity.

Buyer: Joyce Hays

#### **Estimated Spending Authority**

DEPARTMENT	FY 2013	OUT YEARS	TOTAL
Houston Public Library	\$500,000.00	\$1,000,000.00	\$1,500,000.00



#### City of Houston



Administration & Regulatory Affairs

#### Memorandum

To:

Calvin D. Wells, Deputy Director

City Purchasing

Strategic Purchasing Division

From:

Joyce Hays

Date:

August 18, 2011

Subject: MWBE Participation Form
I am requesting a <u>waiver</u> of the MWBE Goal: Yes No Type of Solicitation: Bid Proposal
I am requesting a MWBE goal below 11% (To be completed by SPD, and prior to advertisement) Yes No
I am requesting a <u>revision</u> of the MWBE Goal: Yes No Original Goal: New Goal: 0%
If requesting a revision, how many solicitations were received:
Solicitation Number: <u>\$37-723965</u> Estimated Dollar Amount: <u>\$2,500,000.00</u> Goal on Last Contract <u>0</u> %
Anticipated Advertisement Date: 11/4/11 Solicitation Due Date: 12/2/11 Was Goal met: Yes No
If goal was not met, what did the vendor achieve:
Name and Intent of this Solicitation: The contract will be used to continue use of the integrated library network system for the Houston Area library automated network (HALAN) multi-library consortium. The current contract is expiring.
Rationale for requesting a Waiver of Revision (Zero percent goal or revision after advertisement):  (To be completed by SPD)  The scope of services has no potential for M/WBE participation due to the fact that the Houston Area Library Automated Network (HALAN) is a computer network that serves several public libraries and one community college library in the Houston area. Each library signs an agreement for computerized library services with the City of Houston and the network is governed by the Houston Public Library according to the terms of each agreement and decisions made by the HALAN Advisory Board. HALAN offers all members the use of an online integrated library system provided by the Contractor, as well as Internet access, training and support. Software modules used by all libraries include circulation, an online public access catalog, bibliographic maintenance, serials and acquisitions. Additional services include: Kids Online Web-based catalog, Telephone Renewal, Electronic Notification Services, Materials Selection List component of Acquisitions, Materials Booking, Electronic Course Reserves and the function of patron-placed holds. There is no actual on-site service or installation provided. Therefore the Houston Public Library is requesting from the Office of Business Opportunity approval of a Zero (0%) percent goal for the above-referenced agreement.
Concurrence:

Joyce U. Hays

SPD Initiator

Division Manager



Name: HALAN multi-library consortium

Memorandum re: T23965 Date: 8/17/11

Page 2

Robert Gallegos, Deputy Assistant Director

\*Affirmative Action OBO

<sup>\*</sup>Signature is required, if the request is zero percent MWBE participation, or to revised the MWBE goal.

<b>SUBJECT:</b> : Ordinance con	REQUEST FOR COUNCIL ACTION as senting to the expansion of land	in the	Category	Page	Agenda Item
Energy Corridor Management	t District, also known as Harris Co		#	1 of 1	# // 0
Improvement District No. 4		T	<u> </u>	<u> </u>	41
FROM (Department or other Planning and Development	point of origin):	Origination Date October 26, 2012		A	genda Date// <b>DEC 1 2</b> 2813
DIRECTOR'S SIGNATURE:			il District aff	octad.	OEC 1 2 7012
Madene h.	Staffeck	A ,G a		cucu.	
For additional information con	ntact: Nicole Smothers				rior authorizing
P	hone:713-837-7856	Council action: 2001-39 & 2010-1025			
RECOMMENDATION: (Sum	nmary) Approve ordinance consen	ting to t	he expansio	n of land	d in the Energy
Corridor Management District	t.	this to t	ine expansio	II OI tain	a in the rheigh
Amount and		***************************************		Finance	e Budget:
Source of Funding: N/A					• • • • • • • • • • • • • • • • • • • •
SPECIFIC EXPLANATION:				J	
provide improvements and s Further, districts may levy a services of A management district is integrated districts does not release a require additional services for district, the municipality assumed to the City received a petition set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out in Section 49.302, Texture of the City received as a set out of the City received as a s	from ad valorem taxes, assessments services. They may not levy an assestax only after holding an election wittended to supplement, not supplar municipality from its obligations from the municipality. Except as a resumes no liability for the debts, oblightor annexation signed by property oxas Water Code.  Int Department recommends City Country Count	essment of this thin the existing to provide sult of a ations or owners the existing the existin	on single-fam district. Ing public ser le services to Governing Bo liabilities of mat complies	vices. Crothe are ody's actithe distri	reation of these eas; nor does it ion to dissolve a cit.
is located in Council District A way of I-10 where it lies with the district is located entirely 66.3243 acres situated wholly land to be annexed. The arcity and has a need for setransportation and commerce	At District: Authorized by the 77 <sup>th</sup> Lea, with a significant portion also local in this management district is in Coy in Council District A and consists or within the corporate limits of the Coea sought to be annexed into the dervices and improvements that ener, and promote the health, safety, as and improvements can most easily adjacent management district.	ated in D ouncil Dis of several City of Ho istrict is acourage and gen	istrict G, and strict F. The tracts of landouston. There in a growing economic deral welfare	one half area to be d totaling are no re commerce iversifica of its res	of the right-of- be annexed into g approximately residents on the cial area of the tion, stimulate sidents and the
Anna Russell					
				***************************************	
REQUIRED AUTHORIZATIO					
Finance Director:	Other Authorization:		Other Autho	rization:	<u> </u>

Other Authorization:



TO: Mayor via City Secretary REQUEST FOR COUNCIL ACTION SUBJECT: Category Page Agenda Item That Council approve an Ordinance allowing the City of Houston to enter into 1 of 1 # a Development Agreement with Pacific Indio Properties, L.L.C. regarding the area in Montgomery County MUD 118 FROM (Department or other point of origin): **Origination Date** Agenda Date Planning and Development December 4, 2012 December 12, 2012 **DIRECTOR'S SIGNATURE:** Council District affected: Tarleve of. For additional information contact: Date and identification of prior authorizing Margaret Wallace Brown Council action: Phone: 713-837-7826 N/A **RECOMMENDATION:** (Summary) That Council approve an Ordinance allowing the City of Houston to enter into a Development Agreement with Pacific Indio Properties, L.L.C. regarding the area in Montgomery County MUD 118 **Finance Budget:** Amount and Source of Funding: N/A Pacific Indio Properties is owner of a large tract of land located near the vicinity of US 59 and Townsen Road, in Montgomery County. The property consists of approximately 5,300 acres, 875 of which is located within the City of Houston, in five separate utility districts. The developer plans to create a master planned mixed use development on this territory. The fact that this property falls both inside and outside the City limits make the financing of such a development problematic. The Planning Department believes it is in the long-term best interest of the city to encourage the development while preserving the right to annex the development into the City limits as soon as economically viable. In order to facilitate the development and provide for the potential annexation of the entire development into the City of Houston, the Planning & Development Department, in concert with the Mayor's Office of Economic Affairs and the Department of Public Works and Engineering, has negotiated a Developer Agreement that sets forth to a process involving the following steps: The agreement identifies two areas that will be considered for disannexation. They include MC MUD No. 118 in its entirety (approximately 875 acres) as well as a 21 acre parcel owned by the developer but located outside the MUD. Both parcels are currently undeveloped and meet the statutory requirements for disannexation. Prior to the disannexation, the Developer will provide: A resolution in support of executing a strategic partnership agreement by the District, which will provide for the possible future general purpose annexation of the District, and a restrictive covenant, filed in the real property records, restricting the construction of levees in District 118. The agreement states that, following disannexation, the City may consent to the creation of MC MUD No. 118 and to the annexation of a 21 acre parcel into the newly formed District. This Developer Agreement lays out the process and precedent requirements in order for the City to consider the above listed steps, none of which may be accomplished without Council approval. It does not require that any of these items be placed on the Council agenda, nor does it require any specific actions by City Council. This item was presented to the Housing, Sustainable Growth and Development Committee on December 5, 2012. The Planning and Development Department recommends approval of an ordinance allowing the City to enter into a Development Agreement with Pacific Indio Properties, L.L.C. Sameera Mahendru cc: Marta Crinejo Omar Izfar David Feldman Jessica Dennis Anna Russell REQUIRED AUTHORIZATION Other Authorization: Other Authorization:

Finance Director:

TO: Mayor via City Secretary  REQUEST FOR COUN	NCHL ACTION			
	VEIL ACTION			RCA#
SUBJECT: Ordinance approving an economic development ag ("Agreement") between the City of Houston ("City") and Harris Improvement District No. 4 ("Energy Corridor Management Code, and ap and authorizing the issuance of bonds by the Energy (Management District in accordance with the requirements of 3814.106(A)(1), Special Districts Local Laws Code, and the processing the state of the control of th	County District") Oproving Corridor Section	gory#	Page 1 of _1	Agenda Item#
of the Agreement.  FROM: (Department or other point of origin):	0	landina Da	_	) , , , ,
Andy Icken, Chief Development Officer – Mayor's Office		ination Dat 2/6/12		Agenda Date DEC <b>1 2</b> 2012
DIRECTOR'S SIGNATURE:	Coun	cil District cil Member	Penningt	on, District G
For additional information contact:				prior authorizing
Gwendolyn Tillotson Phone: 832-393-09	Coun	cil Action:		, dated 6/30/99
coursuant to Chapter 380, Texas Local Government Code, and appearing Corridor Management District in accordance with the required Local Laws Code, and the provisions of the Agreement.  Amount of Funding:	roving and auth uirements of S	norizing the	e issuanc 4.106(A)	e of bonds by the (1), Special Districts
OURCE OF FUNDING: [X] General Fund [] Gran	nt Fund[ ] En		nu į j	other (Specify)
nat municipalities could use to grant or loan public funds for redinance 99-674, the City established the City of Houston Chap of Chapter 380 of the Code, and adopted criteria for Chapter 380 and accourage development in targeted areas to fulfill a critical need to estive economic impact.	economic devoter 380 loan/grassistance to propose attract touris	velopment rant progra rovide the m and cor	purposes im, pursu City with nmerce to	s. Subsequently, by lant to the provisions an additional tool to an area resulting in
nat municipalities could use to grant or loan public funds for Ordinance 99-674, the City established the City of Houston Chap of Chapter 380 of the Code, and adopted criteria for Chapter 380 ancourage development in targeted areas to fulfill a critical need to ositive economic impact.  The Administration proposes to offer financial incentives to the falculated upon the incremental increases in the City's portion of enefitted by the public improvements (the "Energy Corridor 380 ith the District ("the Agreement"). The Agreement provides a ecordance with the requirements of Section 3814.106(a)(1), Texas	economic devoter 380 loan/grassistance to proper contract touristic Energy Corridor its property Area"), through thorization for Special District	velopment rant progra rovide the m and cor or Manage tax reven gh an econ or issuance	purposes um, pursu City with nmerce to ment Dis ues ("Inc omic dev e of bond	s. Subsequently, by lant to the provisions an additional tool to o an area resulting in strict (the "District") entives") to the area relopment agreement ds by the District in
In 1989, the State legislature enacted Chapter 380 of the Texas Located municipalities could use to grant or loan public funds for Ordinance 99-674, the City established the City of Houston Chapter 380 of the Code, and adopted criteria for Chapter 380 and accourage development in targeted areas to fulfill a critical need to ositive economic impact.  The Administration proposes to offer financial incentives to the Palculated upon the incremental increases in the City's portion of enefitted by the public improvements (the "Energy Corridor 380 with the District ("the Agreement"). The Agreement provides a ecordance with the requirements of Section 3814.106(a)(1), Texas of the Agreement, to finance the costs of the Public Improvements.	economic devoter 380 loan/grassistance to property corridor its property Area"), through the interest of the second District Office District	velopment rant progra rovide the m and cor or Manage tax reven gh an econ or issuance	purposes um, pursu City with nmerce to ment Dis ues ("Inc omic dev e of bond	s. Subsequently, by lant to the provisions an additional tool to o an area resulting in strict (the "District") entives") to the area relopment agreement ds by the District in
nat municipalities could use to grant or loan public funds for Ordinance 99-674, the City established the City of Houston Chap of Chapter 380 of the Code, and adopted criteria for Chapter 380 ancourage development in targeted areas to fulfill a critical need to ositive economic impact.  The Administration proposes to offer financial incentives to the laculated upon the incremental increases in the City's portion of enefitted by the public improvements (the "Energy Corridor 380 with the District ("the Agreement"). The Agreement provides a ecordance with the requirements of Section 3814.106(a)(1), Texas of the Agreement, to finance the costs of the Public Improvements.	economic devoter 380 loan/grassistance to property corridor its property Area"), through the interest of the second District Office District	velopment rant progra rovide the m and cor or Manage tax reven gh an econ or issuance	purposes um, pursu City with nmerce to ment Dis ues ("Inc omic dev e of bond aws Cod	s. Subsequently, by lant to the provisions an additional tool to o an area resulting in strict (the "District") entives") to the area relopment agreement ds by the District in e, and the provisions

Date:	Subject: Ordinance approving an economic development agreement ("Agreement") between the City of Houston ("City") and Harris County Improvement District No. 4 ("Energy Corridor Management District") pursuant to Chapter 380, Texas Local Government Code, and approving and authorizing the issuance of bonds by the Energy Corridor Management District in accordance with the requirements of Section 3814.106(A)(1), Special Districts Local Laws Code, and the provisions of the Agreement.	Originator's Initials	Page 2 of 2
of (i) the fitermination completion is sanitary sew Energy Corr of the Public Improvement to the reimbut The construction development terminate at the construction of the public Improvement terminate at the construction of the	ves will be based solely upon increases in the City's portion of its plasse year of January 1, 2012. Reimbursements will begin June 1, 2 all reimbursement of the maximum reimbursement amount estable of the Agreement. The Incentives will reimburse the District for cereaf Park Row Blvd., the construction of Central Park West Blvd., er (including a lift station and forcemain) and drainage utilities the idor 380 Area (the "Public Improvements"). The maximum reimburse are eligible for reimbursement is \$20,843,660.00. The water are eligible for reimbursement from the City's Water and Sent from the Water and Sewer Enterprise Fund is \$3,485,501, which in the sement amount paid to the District through the Agreement.	014, and will terminolished by the Agra- ertain public infrastru- and the construction at will improve server sement amount proper and sewer composewer Enterprise Fur will result in a correctial, multi-family result fax year 2029. The Bonds have been full.	ate upon the earlier element, or (ii) the acture including the n of related water, vice capacity in the evided for the costs nents of the Public and. The maximum sponding reduction idential, and office he Agreement will ly paid and (b) all
costs of the F behalf of the	ublic improvements have been fully paid or reimbursed to landowr	ners who have advan	ced funds to or on
Anna Rus David Fe	inejo, Agenda Director ssell, City Secretary Idman, City Attorney McAbee, Senior Assistant City Attorney		

REQUIRED AUTHORIZATION

Other Authorization:

Other Authorization:

Other Authorization:

TO: Mayor via City Secretary REQUEST FOR COUNCIL ACTION SUBJECT: An Interlocal Agreement between the City of Houston (City) Page Agenda Item and Harris County Improvement District No. 4 (HCID No. 4) for the Park 1 of 1 Row Extension and Utility Service (WBS R-000802-0087-4 and S-000802-0087-4) FROM (Department or other point of origin): **Origination Date Agenda Date** Department of Public Works and Engineering DIRECTOR'S SIGNATURE Council District affected Den 11 paniel W. Krueger P.E. or additional information contact: Date and identification of prior authorizing Mark L. Loethen, P.E., CFM, RTOE 832-395-2705 Council action: August 20, 2008, 2008-742 RECOMMENDATION: (Summary) Adopt an ordinance approving an Interlocal Agreement between the City and HCID No. 4 and amending Ordinance 2008-742 by de-appropriating the sum of \$3,485,501.00 out of the appropriation made

by Ordinance 2008-742 and re-appropriating such sum of \$3,485,501.00.

Amount and Source of Funding:

\$3,485,501.00 from Water & Sewer System Consolidated Construction Fund (8500)

#### SPECIFIC EXPLANATION:

Under this agreement, the City and HCID No. 4 will share costs for design and construction of wastewater and water lines as part of the extension of Park Row from the Interstate 10 West HOV/toll road ramp east to Eldridge Parkway. Wastewater and water main construction costs will be split 30%/70%, similar to agreements under the 30% Developer Participation Program. Design and construction of water and wastewater lines serving future surface water conversion and wastewater facility consolidation will be reimbursed by the City at 100%. The HCID No. 4 will obtain all easements/rights of way for the major thoroughfare including paving, drainage, wastewater and water lines and will provide all initial funding. Reimbursements will occur in two phases after each half of the project is completed and the work is accepted by the City. Further, reimbursement for the first half of the project will not be made until a Notice to Proceed is issued for the second half of the project.

Harris County Improvement District No. 4 is responsible for the following:

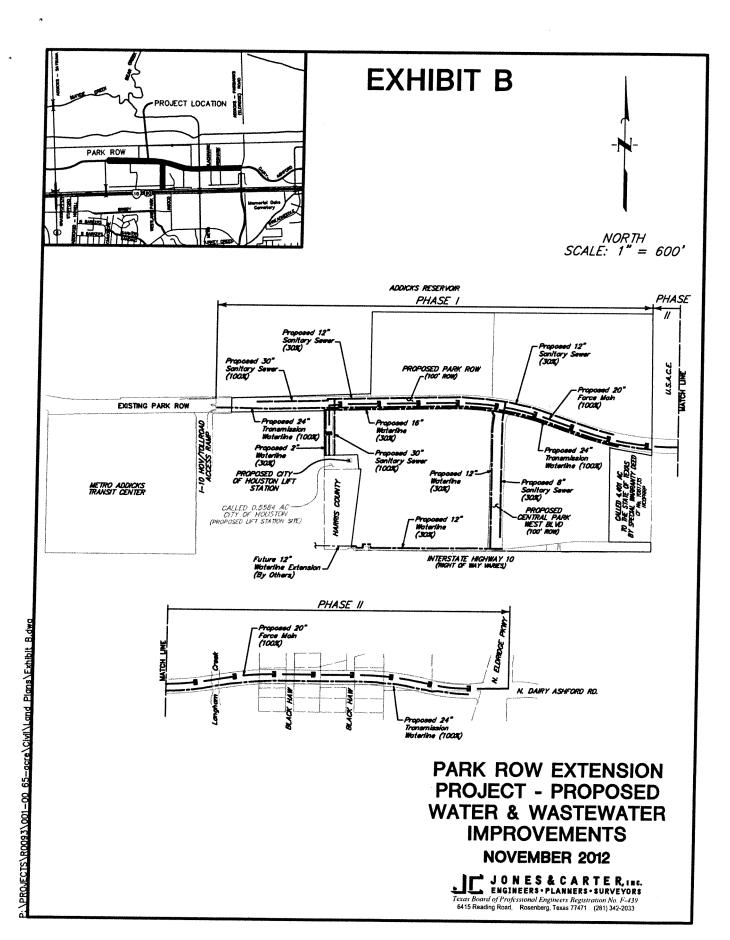
- 1. Initial funding for the design, and construction of Park Row from the Interstate 10 West HOV/toll road ramp east to Eldridge Parkway including acquisition of rights of way, easements, all permits (federal/state/local), paving, drainage, water mains, and wastewater mains.
- 2. Costs not reimbursed under this agreement or proposed Chapter 380 agreement.

The City of Houston is responsible for the following:

- 1. 30% reimbursement of construction of water and wastewater mains necessary for the development,
- 2. 100% of any oversizing required by the City,
- 3. 100% of the design and construction of water and wastewater mains necessary for future surface water conversion and consolidation of wastewater treatment facilities.

The total cost of the design and construction is estimated to be \$4,189,449.00. Of this, the City of Houston's share is not to exceed \$3,485,501.00 under this agreement. As this Interlocal Agreement is similar in nature to Developer Participation Contracts, the de-appropriation removes funds previously appropriated to the Developer Participation Program and re-appropriates the funds into this Interlocal Agreement. The City is also considering entering into a Chapter 380 agreement with Harris County Improvement District No. 4 for sharing of costs for paving, drainage, and other wastewater and water line costs not reimbursed under this agreement.

LTS No. 4272 **REQUIRED AUTHORIZATION** 20UPA197 **Finance Department** Other Authorization: Other Authorization: Mark L. Loethen, P.E., CFM, PTOE Jun Chang, PE, D.WRE **Deputy Director Deputy Director Planning and Development Services Public Utilities Division** 



rmanc	e Director:	Other Authorization:		Other Author	rization:	
Fina-	no Divoctor	REQUIRED AUTHO	···			
xc:	Anna Russell, City Secreta David M. Feldman, City A Don Cheatham, Senior As Chief C.A. McClelland, H Alfred Moran, ARA	attorney sistant City Attorney PD				
Planni Prohib Letter	nments: ing Director's Approval pited Yard Parking Requiren of Support if the proposed requirement				:	
Home The a Notifi had b Depair	powners Association initiate pplication includes a letter of ication was mailed to 371 preen made. The notification from the within twenty days or rements, the Director is forward.	In accordance with Section 28dd an application for the design of support from the president of coperty owners indicating that further stated that written protes f mailing. Since no protests we carding the application to City ouncil adopt an ordinance estated	nation of a Prohi of the Northfield the prohibited y est could be file ere timely filed Council for cor	ibited Yard Pard I & II & II Home vard parking red with the Pla and the application.	arking Req owners As equirement nning and cation meet	uirement Area. sociation. t area application Development ts the
yard Amo	uirement Area, pursuant to of single-family residentia  unt and ce of Funding: NA	o Chapter 28 of the Code of (	Ordinances, re	stricting par	king on th	e front and side
resid	lential lots in the Fondren	mary) Approval of an ordina Southwest Northfield Subdiv	vision, Sections	1 and 2 as a	<b>Prohibite</b>	d Yard Parking
ror	additional information cor P	ntact: Kevin Calfee hone: 713.837.7768		nd identificat l action: 2009		or authorizing 28-09
	RECTOR'S SIGNATURE:  Malleye A.	Lefrier	Council District affected: K			
Mar	FROM (Department or other point of origin):  Marlene L. Gafrick, Director  Planning and Development Department  Origination Date November 19, 2011					enda Date ' EC <b>1 2</b> 2012
lots Pro	BJECT: Ordinance designate in the Fondren Southwest Nobiled Yard Parking Requires		y residential as 1 and 2 as a	Category #	Page 1 of	Agenda Item

Finance 011.A REV. 3/94 7530-0100403-00

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# Prohibited Yard Parking Requirement Area No. P120604 Planning Director's Approval

#### Planning Director Evaluation:

Satisfies	Does Not Satisfy	Criteria
X		PYPRA includes five contiguous block faces;
		The application area contains at least five contiguous block faces.
		More than 60% of the proposed PYPRA is developed as single-family residential lots;
X		99.2% of the proposed application area is developed as single-family residential.
x		The application is authorized by the board of an active homeowners association or civic club that encompasses the residential area described in the application;
^		The president of the Northfield I & II Homeowners Association has signed a letter of support.
		No valid protests were timely filed;
X		The protest period ended on August 27, 2012 with no protests being timely filed.

The Prohibited Yard Parking Requirement Area meets the criteria.

Marlene L. Gafrick, Date

Director

FIGHTING COLT CREEKBEND BRAES FOREST SHAWNBROOK VILLA LEA VILLA LEA PAULWOOD PAULWOOD VALLEY HILLS PEMBRIDGE Boundary CREEKBEND KITTY BROOK Non-Single Family Residential Parcels Single Family Residential Legend BRAES BAYOU BRAES BAYOU BANKSIDE CLARIDGE MCKIJOHN BRAESRIDGE

Z

# P120604 Northfield I & II Homeowners Association

TO: Mayor via City Secretary	REQUEST FOR COUNCIL ACTION				
SUBJECT: Ordinance designat	ing all improved single-family reside	ntial	Category	Page	Agenda Item
lots in the Sharpstown Subdivis	ion, Section 5 as a Prohibited Yard Pa	rking	#	1 of	#
Requirement Area					44
FROM (Department or other	point of origin):	Origin	ation Date	Age	nda Date/
Marlene L. Gafrick, Director			ber 19, 2012	-	•
Planning and Development D	epartment			108	EC <b>1 2</b> 2012
DIRECTOR'S SIGNATURE:		Commo	1 Di-4i-4 - 66		
	NIN	J	il District affe	ectea:	
* Madene L.		J			
For additional information cor	ntact: Kevin Calfee	Date a	nd identificat	ion of prio	r authorizing
PI	none: 713.837.7768		l action: 2009		
RECOMMENDATION: (Sum	mary) Approval of an ordinance de	cianatir	a all improve	ad single fo	
residential lots in the Sharpston	wn Subdivision, Section 5 as a Proh	signaur ihited V	ig an improve 'ard Parking	eu singie-12 Roguirom	imily ont Aroo
pursuant to Chapter 28 of the	Code of Ordinances, restricting par	king on	the front and	Requirem I side vard	of single-
family residential property.	,			- side yara	or single
Amount and				Finance B	udget:
Source of Funding: NA					
SPECIFIC EXPLANATION:	In accordance with Section 28-303 of	the Cod	e of Ordinanc	es, the Shar	rostown Civic
Association, Inc. initiated an appl	lication for the designation of a Prohil	oited Ya	rd Parking Re	auirement .	Area. The
application includes a letter of su	pport from the president of the Sharps	town Ci	ivic Association	on, Inc. Not	ification was
mailed to 301 property owners in	dicating that the prohibited yard parki	ng requ	irement area a	pplication l	nad been made.
twenty days of mailing One (1)	t written protest could be filed with the	e Plann	ing and Devel	opment De	partment within
Official held a public hearing on (	rotest was timely filed with the Plant October 3, 2012 and recommended es	ning and	Development	t Departme	nt. The Hearing
Requirement Area.	october 3, 2012 and recommended es	taonsmi	ig the Pronibil	ied Yard Pa	irking
1					
Attachments:					
Decision of the Hearing Official					
Prohibited Yard Parking Requiren	nent Area Application				
Letter of Support Map of the proposed requirement	araa / land waa				
map of the proposed requirement	area / rand use				
xc: Anna Russell, City Secreta					
David M. Feldman, City A	Attorney				
Don Cheatham, Senior As					
Chief C. A. McClelland, F	IPD		=		
Alfred Moran, ARA					And the second s
	REQUIRED AUTHORIZAT	ΓΙΟΝ			
Finance Director:	Other Authorization:	(	Other Author	ization:	
i e					

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#### Prohibited Yard Parking Requirement Area No. P120603 Hearing Official's Approval

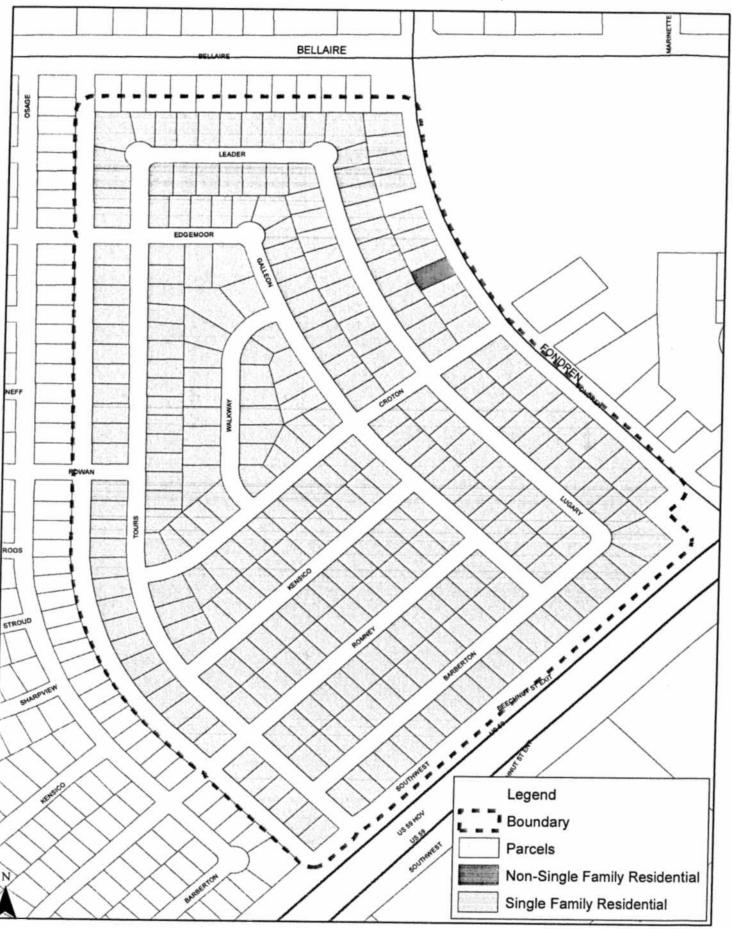
#### **Hearing Official Evaluation:**

Satisfies	Does Not Satisfy	Criteria
x		PYPRA includes five contiguous block faces;
		The application area contains at least five contiguous block faces.
		More than 60% of the proposed PYPRA is developed as single-family residential lots;
X		99.7% of the proposed application area is developed as single-family residential.
x		The application is authorized by the board of an active homeowners association or civic club that encompasses the residential area described in the application;
		The president of the Sharpstown Civic Association, Inc. has signed a letter of support.
		Available parking is sufficient to accommodate the typical parking needs for the residential area;
x		The curbside parking spaces or areas within the residential subdivision available to owners for the parking of vehicles or equipment are sufficient to accommodate the number of vehicles or equipment typically parked within the area.

The Prohibited Yard Parking Requirement Area meets the criteria.

Nicole Smothers,	Date		
Hearing Official, Presiding			
Will Stum	u	12	2012
Randall Stuewer,	Date		
Hearing Official, Presiding			

P120603 Sharpstown Civic Association, Inc.



TO: Mayor via City Secretary I	REQUEST FOR COUNCIL ACTION	N				
SUBJECT: Ordinance designation	ing all improved single-family resid	lential	Category	Page	<del></del>	Agenda Item
	on, Sections 1, 1 Replat and 4 Repl	Replat and 4 Replat as a #		1 of		#
Prohibited Yard Parking Require	ement Area			- 01		50
FROM (Department or other)	point of origin):	Origin	ation Date	Т	Agend	a Date
Marlene L. Gafrick, Director			ber 19, 2012			
Planning and Development De	epartment		•	1	DEC	<b>1 2</b> 2012
						2 2012
DIRECTOR'S SIGNATURE:	1 141	1	il District affe	cted:		
	1. Stepvell	G				
For additional information con	tact: Kevin Calfee	Date a	nd identificati	on of	prior a	authorizing
Ph	one: 713.837.7768	3	il action: 2009		-	•
-						
DECOMMENDATION: (Sum	mami) Annuaral of an andi-	J 4:			_1 _ C	- 23
	mary) Approval of an ordinance of od Subdivision, Sections 1, 1 Repl					
Requirement Area pursuant to	od Subdivision, Sections 1, 1 Repl o Chapter 28 of the Code of Ordin	iai and 4	stricting parl	ronio: cina o	iteu xa	ru rarking
yard of single-family residentia	l nronerty	iances, i	stricting para	ang o	n the i	ont and side
January residentia	. property.					
Amount and				¥72	D	34
Source of Funding: NA				rina	nce Bu	aget:
Source of Funding, IVA						
SPECIFIC EXPLANATION: 1	n accordance with Section 28-303	of the Co	de of Ordinanc	es, the	Thorn	wood Fund,
	e designation of a Prohibited Yard					
	he president of the Thornwood Fun					
stated that written protest could be	ted yard parking requirement area	applicatio	n nad been ma	ae. II bin tu	ie notii:	ication further
Since no protests were timely file	e filed with the Planning and Devel d and the application meets the requirements.	opment L	the Director i	nin iw	enty da zardina	the
application to City Council for co	nsideration	unements	, the Director i	S 101 V	raiumg	tile
approximente only countented to	instabliation.					
It is recommended that the City C	ouncil adopt an ordinance establish	ing a Pro	hibited Yard P	arking	Requi	rement Area.
Attachments:						
Planning Director's Approval						
Prohibited Yard Parking Requiren	nent Area Application					
Letter of Support	anaa / 1am d					
Map of the proposed requirement	area / land use					
xc: Anna Russell, City Secreta	arv					
David M. Feldman, City A						
Don Cheatham, Senior As					6	
Chief C.A. McClelland, H					*	***
Alfred Moran, ARA					200	
					4	14 (19) (19) (19) (19) (19) (19) (19) (19)
<i>(</i>						
	REQUIRED AUTHORIZ	ATION		······································	<del></del>	
Finance Director:		ALIUN	O4h 4°41 **	4		
r mance Director;	Other Authorization:		Other Author	rizati(	)n:	

Finance 011.A REV. 3/94 7530-0100403-00

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## Prohibited Yard Parking Requirement Area No. P120602 Planning Director's Approval

#### Planning Director Evaluation:

Satisfies	Does Not Satisfy	Criteria
v		PYPRA includes five contiguous block faces;
X		The application area contains at least five contiguous block faces.
		More than 60% of the proposed PYPRA is developed as single-family residential lots;
X		100% of the proposed application area is developed as single-family residential.
x		The application is authorized by the board of an active homeowners association or civic club that encompasses the residential area described in the application;
		The president of the Thornwood Fund, Inc. has signed a letter of support.
		No valid protests were timely filed;
x		The protest period ended on August 27, 2012 with no protests being timely filed.

The Prohibited Yard Parking Requirement Area meets the criteria.

Marlene L. Gafrick, Date

Director

AND MAIN TANGET WAS A STATE OF THE STATE OF SOBODA THORNBRANCH GREENPARK GREENBELT THORNWICK THICKET THORNWICK THICKET Boundary Parcels Single Family Residential Non-Single Family Residential Legend PINESAP OLNEY OAK

# P120602 Thornwood Fund, Inc.

TO: Mayor via City Secretary	REQUEST FOR COUNCIL ACT	ION	····y			
SUBJECT: Ordinance designate	ing all improved single-family re	esidential	Category	Page	Agenda Item	
lots in the Thornwood Subdivisi Parking Requirement Area	on, Sections 2 and 3 as a Prohib	ited Yard	#	1 of	. #	
					<b>1 2</b> /	
FROM (Department or other	point of origin):	, .	ation Date	Agenda Date		
Marlene L. Gafrick, Director		Novem	ber 19, 2012			
Planning and Development D	epartment			DEC	<b>1 2</b> 2012	
DIRECTOR'S SIGNATURE:		Counc	il District aff	ected:		
•	to Stapick	G	ii District arr	ceicu.		
	,					
For additional information cor		Date a	nd identificat	ion of prior	authorizing	
Pl	none: 713.837.7768	Counci	il action: 2009	9-0059, 1-28	-09	
RECOMMENDATION: (Sum	mary) Approval of an ordinan	ce designatii	ng all improv	ed single-fa	milv	
residential lots in the Thornwo	od Subdivision, Sections 2 and	3 as a Prohi	bited Yard P	arking Rea	uirement	
Area, pursuant to Chapter 28 of	of the Code of Ordinances, rest	ricting park	ing on the fro	ont and side	yard of single-	
family residential property.		-				
Amount and				Finance Bu	udget:	
Source of Funding: NA					6	
<b>SPECIFIC EXPLANATION:</b>	In accordance with Section 28-30	03 of the Coo	le of Ordinand	es, the Thor	nwood Fund,	
Inc. initiated an application for th	e designation of a Prohibited Ya	rd Parking R	equirement A	rea. The app	lication	
includes a letter of support from t	he president of the Thornwood F	fund, Inc. No	tification was	mailed to 14	42 property	
owners indicating that the prohibit	ited yard parking requirement are	ea application	n had been ma	de. The noti	fication further	
stated that written protest could b	e filed with the Planning and De	velopment D	epartment wit	hin twenty d	lays of mailing.	
One (1) protest was timely filed v hearing on October 3, 2012 and re	commended establishing the Pro	ent Departme	nt. The Hearn	ng Official h	eld a public	
	commended establishing the 110	omoneu ran	i raikilig Keq	uirement Ar	ea.	
Attachments:						
Decision of the Hearing Official						
Prohibited Yard Parking Requirem	nent Area Application					
Letter of Support	/1 1					
Map of the proposed requirement	area / land use					
			4.2			
xc: Anna Russell, City Secreta	arv					
David M. Feldman, City A			13			
Don Cheatham, Senior As	sistant City Attorney				130	
Chief C. A. McClelland, F	HPD .		ilia Sira		yes yes v 1	
Alfred Moran, ARA					2.16	
					-	
				GAA.		
	REQUIRED AUTHOR	IZATION		<u> </u>		
Finance Director:	Other Authorization:		Other Author	rization:		

Finance 011.A REV. 3/94 7530-0100403-00

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#### Prohibited Yard Parking Requirement Area No. P120601 Hearing Official's Approval

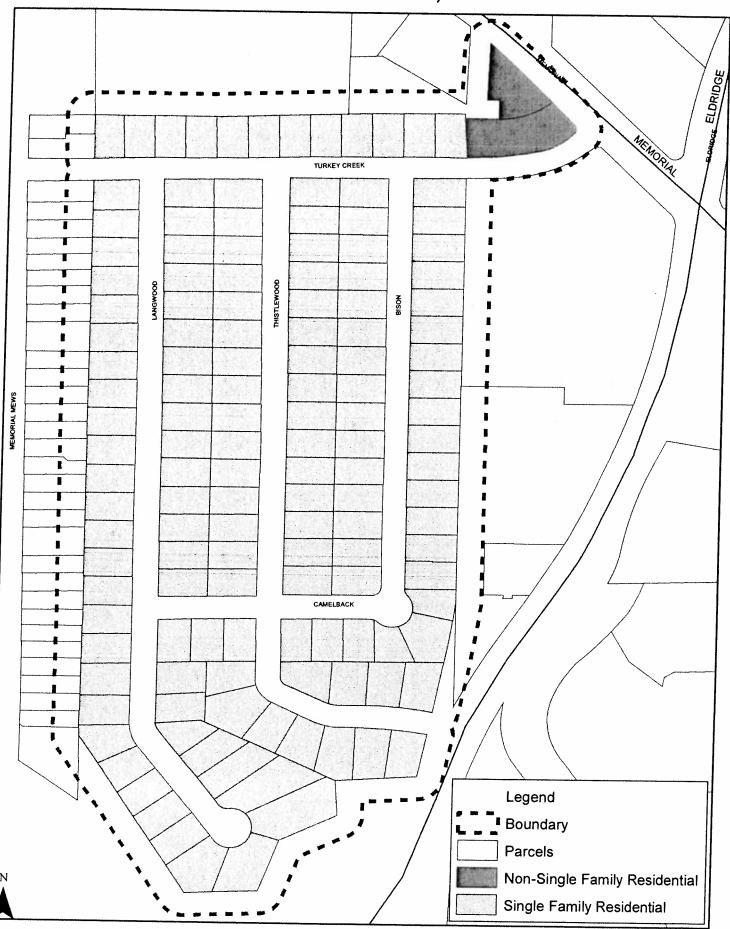
#### **Hearing Official Evaluation:**

Satisfies	Does Not Satisfy	Criteria
X		PYPRA includes five contiguous block faces;
<b>7</b>		The application area contains at least five contiguous block faces.
		More than 60% of the proposed PYPRA is developed as single-family residential lots;
Х		98.6% of the proposed application area is developed as single-family residential.
x		The application is authorized by the board of an active homeowners association or civic club that encompasses the residential area described in the application;
		The president of the Thornwood Fund, Inc. has signed a letter of support.
		Available parking is sufficient to accommodate the typical parking needs for the residential area;
X		The curbside parking spaces or areas within the residential subdivision available to owners for the parking of vehicles or equipment are sufficient to accommodate the number of vehicles or equipment typically parked within the area.

The Prohibited Yard Parking Requirement Area meets the criteria.

Nicole Smothers,	Date	WAY. I
Hearing Official, Presiding		1
Kill Dum	11/12	2012
Randall Stuewer,	Date	
Hearing Official, Presiding		

P120601 Thornwood Fund, Inc.



REQUEST FOR COUNCIL ACTION TO: Mayor via City Secretary SUBJECT: Purchase and Sale Agreement between the City of Houston (Seller) and Page Agenda Item Houston Lighthouse Foundation, Inc. (Buyer) for the sale of 1.66 acres of land with 1 of 1 improvements located at 820 Marston Drive, Houston, Harris County, Texas (Parcels SY11-048 and SY13-011). **Agenda Date** FROM (Department or other point of origin): **Origination Date** DEC 1 2 2012 General Services Department **Council District affected: DIRECTOR'S SIGNATURE:** Scott Minnix Scott Munic 10/7/12 For additional information contact: Date and identification of prior authorizing Jacquelyn L. Nisby Phone: 832-393-8023 Council action: Motion 2011-0079; 02/02/2011 RECOMMENDATION: Approve and authorize a Purchase and Sale Agreement between the City of Houston (Seller) and Houston Lighthouse Foundation, Inc. (Buyer) for the sale of 1.66 acres of land with improvements located at 820

Marston Drive for a purchase price of \$2,500,000.00 (Parcels SY11-048 and SY13-011).

Amount and Source Of Funding: Revenue - \$2,250,000.00 plus \$250,000.00 of In-Kind Services to the Department of Health & Human Services

**Finance Budget:** 

SPECIFIC EXPLANATION: By Motion No. 2011-0079, City Council declared Parcel SY11-048 surplus and authorized its sealed bid sale. Situated on the former grounds of the Houston Tubercular Hospital, the Houston Junior Forum building at 820 Marston Drive, consists of 1.66 acres of land and a 17,663 square foot single story building. The Houston Junior Forum built their Recreation Center for Older Adults in 1969 on a ground lease from the City which they ultimately terminated in 2004. The property is now surplus to the needs of the City. The 1.66 acre tract includes 3,279 square feet

of dedicated but unused right-of-way (SY13-011) which has been approved for abandonment and sale by the Joint Referral Committee.

Houston Lighthouse Foundation, Inc. (Lighthouse), a Texas, private, non-profit organization, desires to purchase the property for \$2,500,000.00. Lighthouse currently owns and operates a Community Services Center across Marston Drive from the subject parcel. In accordance with the proposed Purchase and Sale Agreement, Lighthouse shall own and use the property for non-profit public services for a period of at least twenty years after the date of the deed.

This direct sale is in accordance with Section 272.001(b)(4) of the Texas Local Government Code, which permits a political subdivision to sell real property to an independent foundation, and is subject to all easements and public utilities; and the applicable covenants, conditions and restrictions.

Therefore, the General Services Department recommends that City Council approve and authorize a Purchase and Sale Agreement with Houston Lighthouse Foundation, Inc. for the above-described property with a cash purchase price of \$2,250,000.00, plus In-Kind Services, generally consisting of medical and social services to persons with vision-related disabilities, valued at \$250,000.00, which together represents the appraised fair market value. It is further recommended that City Council authorize the Mayor to execute and the City Secretary to attest a Special Warranty Deed conveying the property to Lighthouse.

After reimbursement of \$100,000.00 to Houston Public Library for relocation expenses, the net sale proceeds will be directed to the General Fund.

SM:HB:JLN:WW:ww

xc: Marta Crinejo, Anna Russell, Jacquelyn L. Nisby, Nancy Collins, Andrew F. Icken, Marlene Gafrick, Daniel Menendez, Jeffrey Weatherford

REQUIRED AUTHORIZATION

CUIC ID# 25 WW 26

**General Services Department:** 

Department of Health and Human Services:

**Public Works and** Angineering Department:

Humberto Bautista, P.E. **Assistant Director** 

Stephen L. Williams, M.Ed., M.P.A.

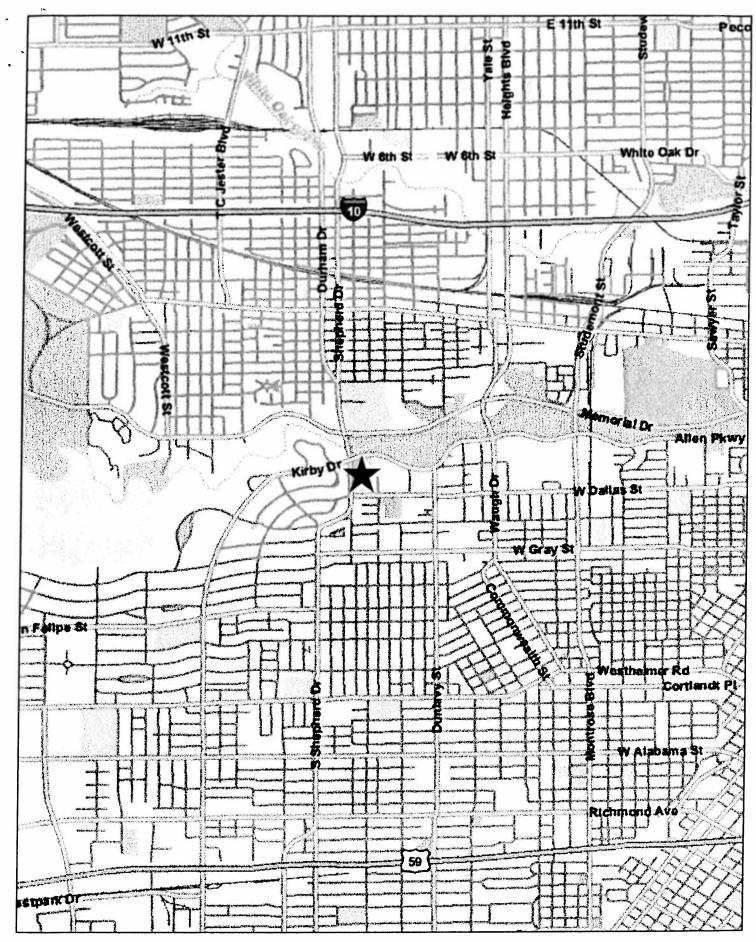
Director

Mark L. Loetben, P.E., CFM, **PTOE** 

Deputy Director

Planning and Development

Services Division



820 Marston Drive

Mayor via City Secretary REQUEST FOR COUNCIL ACTION SUBJECT: De-appropriate/Appropriate Additional Funds and Page Agenda Approve First Amendment to Construction Contract 1 of 2 Item AIA General Contractors, Inc. Northeast Maintenance Facility Underground Storage Tank Modifications and Cleanup WBS Nos. D-000160-0004-4, L-000084-0001-4 FROM (Department or other point of origin): **Origination Date** Agenda Date DEC 1 2 2012 General Services Department **DIRECTOR'S SIGNATURE:** Council District affected: Scott Minnix cott Minning 10/26/12 For additional information contact: Date and identification of prior authorizing Council action: Jacquelyn L. Nisby Phone: 832-393-8023 Ordinance: 2012-0426 Dated: May 9, 2012 RECOMMENDATION: Approve an Ordinance (i) de-appropriating \$28,258.00 from a construction contract with AIA General Contractors, Inc. for the underground storage tank removal at 2200 Patterson Street; (previously approved by Ordinance No. 2012-316); appropriating those same funds along with additional funds for this project; and (ii) approving a First Amendment to construction contract. Amount and Source of Funding: **Finance Budget:** De-appropriate/Appropriate: \$ 28,258.00 General Improvement Consolidated Construction Fund (4509) Additional Appropriation: \$134,648.27 Solid Waste Consolidated Construction Fund (4503) \$162,906.27 Total Funding **Previous Funding:** \$889,869.23 General Improvement Consolidated Construction Fund (4509) SPECIFIC EXPLANATION: The General Services Department (GSD) recommends that City Council deappropriate the sum of \$28,258.00 from the construction contract for the underground storage tank removal at 2200 Patterson Street project which was completed under budget, and re-appropriate that amount plus an additional \$134,648.27, for a total appropriation of \$162,906.27, for this project. GSD further recommends approval of a First Amendment to the construction contract with AIA General Contractors, Inc. to increase the director's authority to approve Change Orders up to 19.22% of the original contract price. This fuel site is approximately 33 years old and contains diesel and unleaded underground storage tanks. This First Amendment is necessary to address the following unforeseen conditions discovered during tank excavation and removal which will increase the original scope of work and exceed the original 5% contingency: Cracked concrete over the piping gallery allowed rainwater from the existing canopy to fill the tank hold, resulting in approximately 45,000 gallons of contaminated water that requires disposal.

REQUIRED AUTHORIZATION CUIC ID # 25GM277

**General Services Department:** 

Humberto Bautista, P.E. Assistant Director

**Solid Waste Management** Department:

Date	SUBJECT: De-appropriate/ Appropriate Additional Funds and Approve First Amendment to Construction Contract AIA General Contractors, Inc. Northeast Maintenance Facility Underground Storage Tank Modifications and Cleanup. WBS Nos. D-000160-0004-4, L-000084-0001-4	Originator's Initials GM	Page 2 of 2
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- The estimated gravel quantity for disposal is much greater than anticipated. As a result of water entering
  the tank hold and mixing with the diesel and gasoline, the entire pea gravel mass was contaminated and
  must be removed.
- The fuel tank hold is 8 to 12 feet wider on each side and deeper than anticipated, resulting in the removal and excavation of additional concrete, and requiring significantly more pea gravel for backfilling.

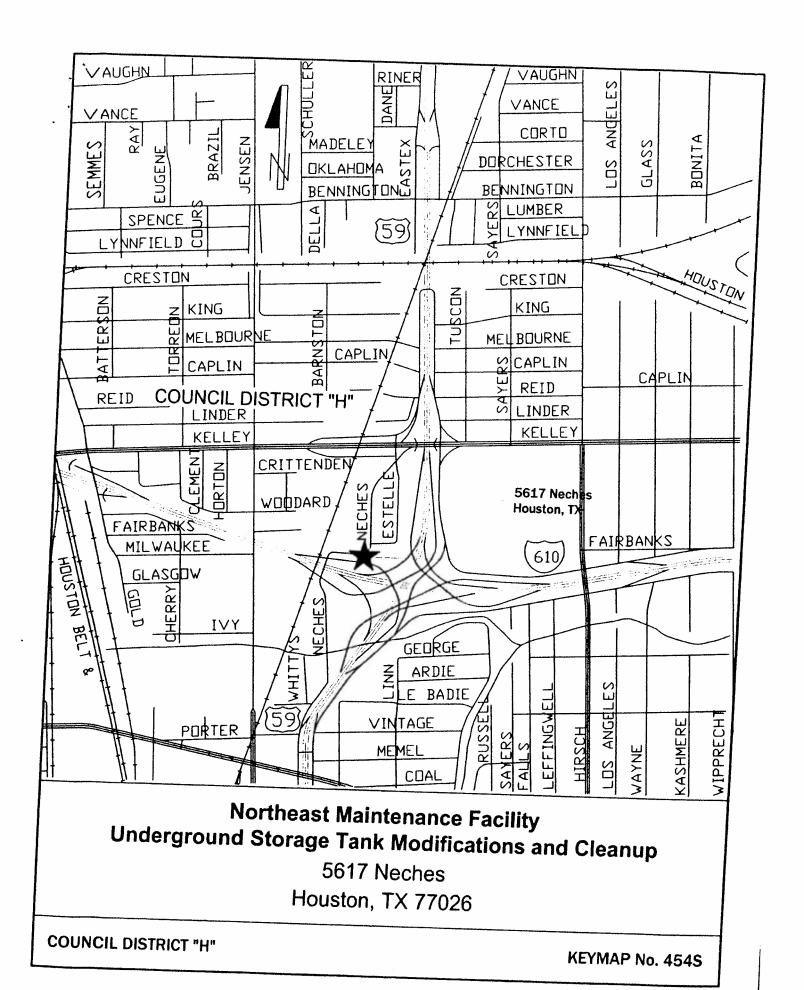
PROJECT LOCATION:

5617 Neches Street, Houston, Texas (Key Map 454-S)

PREVIOUS HISTORY AND PROJECT DESCRIPTION: On May 9, 2012, City Council awarded a construction contract to AIA General Contractors, Inc. to provide construction services at the Northeast Maintenance Facility for the Fleet Management Department. The scope of work consists of removing one 10,000 gallon gasoline underground storage tank (UST) and three 10,000 gallon diesel USTs with associated fueling piping. Installation of one 15,000 gallon gasoline UST and three 15,000 gallon diesel USTs along with associated appurtenances; disposal of aqueous liquid; saw-cutting; demolition and removal of concrete; backfilling and compaction; waste classification, loading, hauling and proper disposal. The work also includes the design of a new canopy over the fuel islands with foundations and lighting.

SM:HB:JLN:GM:FK:fk

c: Marta Crinejo
Jacquelyn L. Nisby
Carlecia Wright
Calvin Curtis
Gabriel Mussio
Martha Leyva
File



Mayor via City Secretary REQUEST FOR COUNCIL ACTION Appropriate Additional Funds to Construction Management at SUBJECT: Page Agenda Risk Contract 1 of 2 ltem Pepper-Lawson Construction, L.P. Traffic and Transportation Maintenance Facility Replacement WBS No. N-000649-0002-4 FROM (Department or other point of origin): Agenda Date **Origination Date** DEC 1 2 2012 General Services Department **DIRECTOR'S SIGNATURE:** Council District(s) affected: Scott Minnix Scott Munix 10/16/12 C (H) For additional information contact: Date and identification of prior authorizing Jacquelyn L. Nisby Phone: 832.393.8023 Council action: Ordinance No. 2011-553; June 29, 2011 RECOMMENDATION: Appropriate additional funds for construction. Amount and Source of Funding: \$9,625,080.00 - METRO Projects Construction DDSRF (4040)

M.R. 12/3/2012 **Finance Budget: Previous Funding:** \$20,000.00 Street & Bridge Consolidated Construction Fund (4506) SPECIFIC EXPLANATION: On June 29, 2011, City Council awarded a Construction Management at Risk (CMAR) contract to Pepper-Lawson Construction, L.P., to provide pre-construction and construction phase services for a replacement facility for the Traffic Operations Division of the Department of Public Works and Engineering (PW&E), and appropriated \$20,000.00 for pre-construction phase services. The General Services Department (GSD) recommends that City Council appropriate an additional \$8,418,000.00 to the CMAR contract with Pepper-Lawson Construction, L.P. for construction phase services.

PROJECT LOCATION: 2200 Patterson Key Map 492D

PROJECT DESCRIPTION: The project will construct a new facility to replace the existing facility. The existing facility, approximately 37 years old, no longer meets the health, safety and welfare of the users and operational necessities of PW&E's Traffic Operations. The new 44,300 square feet facility will include signal and sign maintenance shops, a material management storage warehouse, outdoor material storage areas, enclosed storage building for paint trucks and paint, administration wing, meeting and training rooms, break room, support spaces, and parking.

The project will utilize the Leadership in Energy & Environmental Design (LEED™) Green Building Rating System to achieve certification.

The anticipated contract duration for this project is 365 calendar days. The design consultant is John Kirksey, Associates, Architects, Inc.

REQUIRED AUTHORIZATION

**CUIC ID # 25CONS205** 

General Services Department:

Richard A. Vella

F&A 011.A REV. 3/94

Chief of Design & Construction Division

Daniel W. Krueger, P.E.

Department of Public Works and Engineering:

Director

Date SUBJECT: Appropriate Additional Funds to Construction Management at Risk Contract Pepper-Lawson Construction, L.P. Traffic and Transportation Maintenance Facility Replacement WBS No. N-000649-0002-4	Originator's Initials VTN	Page 2 of 2
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**FUNDING SUMMARY:** It is recommended that City Council appropriate funds for construction phase services, including additional appropriations of \$84,180.00 for engineering testing services under an existing contract with Alliance Laboratories, Inc.; \$30,000.00 for asbestos abatement services under the existing contract with Arc Abatement, Inc.; and \$35,000.00 for structural slab design, hydrologic and hydraulic analysis requested by Harris County Flood Control District, under the existing contract with John Kirksey, Associates, Architects, Inc.

The following amounts for construction and contingency are based on the construction manager's estimate of costs. The final cost of construction will be submitted to the director for approval as part of the Guaranteed Maximum Price (GMP) proposal.

\$ 8,418,000.00	Estimated Construction Cost
\$ 420,900.00	5% Contingency (Estimate)
\$ 8,838,900.00	Total Estimated Contract Services
\$ 84,180.00	Engineering Testing
\$ 30,000.00	Asbestos Abatement (Estimate)
\$ 35,000.00	Additional Design Services
\$ 637,000.00	GSD Salary Recovery
\$ 9,625,080.00	Total Funding

**CONSTRUCTION GOALS:** A 14% MBE goal and 10% SBE goal have been established for the construction phase of this contract. The construction manager will submit the list of proposed certified sub-contractors with the issuance of the GMP proposal.

HIRE HOUSTON FIRST: This procurement was advertised prior to the inception of Hire Houston First.

SM:JLN:RAV:VTN:vtn

c: Marta Crinejo, Jacquelyn L. Nisby, Morris Scott, Calvin R. Curtis, Gabriel Mussio, Jeff Weatherford, File



# Traffic & Transportation: Maintenance Facility Replacement 2200 Patterson Houston, TX 77007

COUNCIL DISTRICT "C"

KEYMAP No. 492D

#### TO: Mayor via City Secretary

#### **REQUEST FOR COUNCIL ACTION**

	ary REGOESTION GOS						
	<b>UBJECT:</b> An ordinance to adopt a Municipal Setting Designation prohibiting the use of esignated groundwater for Baker Hughes, Inc. for the site located at 5425 Polk Street, Houston, X 77023. (MSD # 2012-044-CIP)			Agenda Item			
FROM (Department or other po	int of origin):	Origination Date	Agenda Da	te			
Department of Public Works and	Engineering	12/6/12	DEC	<b>1 2</b> 2012			
Daniel W. Kruege P.E., Directo	JK	Council District affected:					
For additional information cont	eact:	Date and identification	of prior auth	norizina			
Jedediah Greenfield Adminis	\						
RECOMMENDATION: (Summary)  It is recommended that City Council adopt a Municipal Setting Designation (MSD) ordinance prohibiting the use of designated groundwater at the Baker Hughes, Inc. site located at 5425 Polk Street, Houston, TX 77023, and support issuance of an MSD by the Texas Commission on Environmental Quality (TCEQ). (MSD # 2012-044-CIP)							
Amount and Source of Funding	: N/A						
BACKGROUND: In 2003, the Texas Legislature authorized the creation of Municipal Setting Designations (MSD), which designates an area in which the use of contaminated groundwater is prohibited for use as potable water. The law is administered by the Texas Commission on Environmental Quality (TCEQ) and requires local City support to designate an MSD. The intent of the legislation is to encourage redevelopment of vacant or abandoned properties while protecting public health. On August 22, 2007, City Council approved an ordinance amending Chapter 47 of the Code of Ordinances by adding Article XIII relating to groundwater, which provides a process to support or not support an MSD application to the State (ordinance amended 7/14/2010).							
BAKER HUGHES, INC APPLICATION: Baker Hughes, Inc. is seeking a Municipal Setting Designation (MSD) for approximately 65-acres of land located at 5425 Polk Street, Houston, TX 77023. The contamination consists of arsenic, lead, benzene, tetrachloroethene (PCE), trichloroethene (TCE), 1,1-dichloroethene (1,1-DCE), cis-1,2-dichloroethene (cis-1,2-DCE), and vinyl chloride (VC). Drill bit manufacturing operations began at the site in the early 1900s and ceased in the 1980s. The site is currently an industrial complex leased to various manufacturing and distribution operations. An independent Professional Geologist has certified that the area of contamination is fully defined, and stable.  Baker Hughes, Inc. is seeking an MSD for this property to restrict access to groundwater to protect the public against possible exposure to the contaminants. There is a public drinking water supply system that meets state requirements that supplies or is capable of supplying drinking water to the MSD property and all properties within one-half mile of the MSD property. A public meeting was held on November 6, 2012 at the Magnolia Multil-Service Center, and a public hearing was held on November 13, 2012 during the Transportation, Technology, and Infrastructure Council Committee. Both meetings are							
necessary steps prior to City Coun		d infrastructure Council C	Jommillee. Bo	om meetings are			
RECOMMENDATIONS: It is recommended that City Council adopt a Municipal Setting Designation (MSD) ordinance prohibiting the use of designated groundwater at the Baker Hughes, Inc. site located at 5425 Polk Street, Houston, TX 77023, and support issuance of an MSD by the Texas Commission on Environmental Quality.							
MLL:TJH:RM:jbg							
MLL:TJH:RM:jbg p:iutility analysis-developer services/msdidatabase\generic rca - ordinance support.doc C: Marta Crinejo, Ceil Price							
REQUIRED AUTHORIZATION	ÇUIC ID #2	0UPA191					
Other Authorization:	Mark L. Loethen, P.E., CFM, PTOE Deputy Director Planning & Development Services	<u> </u>	thorization:				

### 0 HAWNIDALE Magnolia Multi-Service Center 7037 Capitol Houston, TX 77011 GARLAND DESCRIPTION ON ON THE PRINTERS **ATHROP** Applicant's Site 5425 Polk Street Houston, TX 77023 070 110 North Milby Street Houston, TX 77003 Flores Library ныязан MACGREGOR WHEELER САСНОИИ MACGREGOR CALHOUN BLODGETT LABAM

# Municipal Setting 2012-044-CIP Vicinity Map Designation

# Legend

MSD Site

Community Center

Library

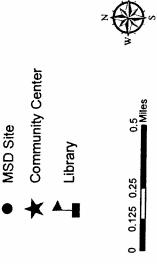
0.8 Miles 0.4 0.2

This map represents the best information available to the City.The City does not warrant its accuracy or completeness. Fieldverification should be performed as necessary.

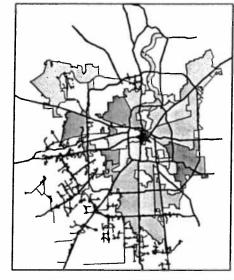
#### TO: 4 Mayor via City Secretary REQUEST FOR COUNCIL ACTION

		NOIL ACTION					
	<b>cubject:</b> An ordinance to adopt a Municipal Setting Designation prohibiting the use of esignated groundwater for 1216 Houston Avenue, Ltd. and the City of Houston for the site ocated at 1216 Houston Avenue and 1300 Dart Street, Houston, TX 77007.  MSD # 2012-045-TDU)			Agenda Item			
	FROM (Department or other point of origin):	Origination Date	Agenda Dat	e			
	Department of Public Works and Engineering	11/28/12	DEC ]	<b>2</b> 2012			
	Daniel W. Krueger, P.E., Director	Council District affecte	d:				
	For additional information contact:	Council action					
	Jedediah Greenfield Administration Manager (832) 394-9005	Council action.					
	RECOMMENDATION: (Summary)  It is recommended that City Council adopt a Municipal Setting Designation (MSD) ordinance prohibiting the use of designated groundwater at the 1216 Houston Avenue, Ltd. and the City of Houston site located at 1216 Houston Avenue and 1300 Dart Street, Houston, TX 77007, and support issuance of an MSD by the Texas Commission on Environmental Quality (TCEQ). (MSD # 2012-045-TDU)						
l	Amount and Source of Funding: N/A						
	BACKGROUND: In 2003, the Texas Legislature authorized the creation of Municipal Setting Designations (MSD), which designates an area in which the use of contaminated groundwater is prohibited for use as potable water. The law is administered by the Texas Commission on Environmental Quality (TCEQ) and requires local City support to designate an MSD. The intent of the legislation is to encourage redevelopment of vacant or abandoned properties while protecting public health. On August 22, 2007, City Council approved an ordinance amending Chapter 47 of the Code of Ordinances by adding Article XIII relating to groundwater, which provides a process to support or not support an MSD application to the State (ordinance amended 7/14/2010).						
	1216 HOUSTON AVENUE, LTD. AND CITY OF HOUSTON APPLICATION: 1216 Houston Avenue, Ltd. and the City of Houston are seeking a Municipal Setting Designation (MSD) for two parcels that are just over 4.5-acres of land located a 1216 Houston Avenue and 1300 Dart Street, Houston, TX 77007. The contamination consists of tetrachloroethene (PCE) trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), vinyl chloride (VC), benzene, and total petroleum hydrocarbor (TPH). Dry cleaning operations occurred on the Houston Avenue parcel intermittently since the 1920s. The building on site was demolished in 2007 and the property is now vacant. The Dart Street parcel has been a City vehicle impound lot since the 1980s. The site is enrolled in the State's Voluntary Cleanup Program and has been monitored since 2003. A licensed Professional Engineer has certified that the area of contamination is fully defined, stable and in most cases decresing in concentration.						
	1216 Houston Avenue, Ltd. and the City of Houston are seeking an MSD for this property to restrict access to groundwater to protect the public against exposure to the contaminants. There is a public drinking water supply system that meets state requirements that supplies or is capable of supplying drinking water to the MSD property and all properties within one-half mile of the MSD property. A public meeting was held on October 11, 2012 at the Houston Permit Center, and a public hearing was held on November 13, 2012 during the Transportation, Technology, and Infrastructure Council Committee. Both meetings are necessary steps prior to City Council's consideration of support.						
	RECOMMENDATIONS: It is recommended that City Council adopt a Municipal Setting Designation (MSD) ordinance prohibiting the use of designated groundwater at the 1216 Houston Avenue, Ltd. and City of Houston site located at 1216 Houston Avenue and 1300 Dart Street, Houston, TX 77007, and support issuance of an MSD by the Texas Commission on Environmental Quality.  MLL:TJH:RM:jbg P://UTILITY ANALYSIS-DEVELOPER SERVICESUMSDIDATABASE/GENERIC RCA-ORDINANCE SUPPORT.DOC  C: Marta Crinejo, Ceil Price						
L	REQUIRED AUTHORIZATION CUIC ID #2	0UPA190					
	Other Authorization:  Authorization:  Mark L. Loethen, P.E., CFM, PTOE Deputy Director Planning & Development Services	<b>E</b>	horization:				

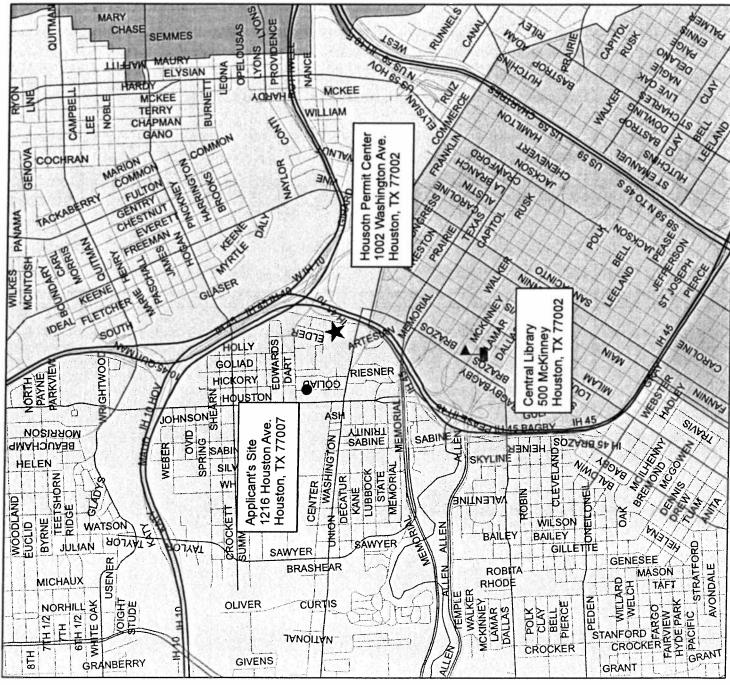
## Municipal Setting Designation 2012-045-TDU Vicinity Map



-egend



This map represents the best information available to the City.The City does not warrant its accuracy or completeness. Fieldverification should be performed as necessary.



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Contract and Souti	I appropriation to Professional E between the City and IDS Engine acrest Drainage and Paving Impo M-000277-0001-3 and R-0005	eering Group for Southpark rovements	Page 1 of <u>2</u>	Agenda Iter	n#
FROM: (Department or	other point of origin):	Origination Date:	Agenda	Pate; 2 20	15
Department of Public V	Vorks and Engineering	11/8/12			
DIRECTOR'S SIGNATU	REA /	Council District affected:			
Daniel W. Krueger, P.E., Director					
For additional informati	on contact: 1 (0/2,4/1) CPM Phone: (832) 395-2326	Date and identification of Council action:	prior author	orizing	
Senior Assistant Direct		Ordinance No. 2011-0508;	June 22,	2011	
RECOMMENDATION: (	Summary)				
Approve an Ordinance Engineering Group.	appropriating additional funds	for Professional Engineering	Services	Contract with	DS
Amount and Source of I	Funding: \$130,000.00				
\$52,000.00 from Fund \$78,000.00 from Fund	3500 – Water and Sewer Systen 4042 – Street & Traffic Control a	n Consolidated Construction nd Storm Drainage DDSRF	U.P. 10/	29/2012	
Original (previous) fund 4030.	ing of \$752,000.00 from Drainag	ge Improvements Commercial	Paper Ser	ies F Fund No	).
	<u>FIFICATION:</u> This project is partess and reduce the risk of struct flow.				
necessary concrete pa	This project provides for the deaving, curbs, sidewalks, drivevest areas; Comprehensive Drain	ways and underground utilit	ies. Proje	ct will serve	, .
	t area is generally bound by Soi ast and Doolittle Blvd on the we				
Number 2011-0508 with date, the consultant has	ND SCOPE: City Council appro Pate Engineers, Inc. currently completed the Preliminary Eng for additional Phase II Basic S ase Basic Services.	known as IDS Engineering G ineering and begun work on	roup. Unde the Final D	er this contract Design. Additio	t, to onal
LTS No. 3712			CUIC II	D# 20ESC02	M
Finance Department	Other Authorization:	Other Authorization:			
	1	Marie .	agternament of	>	

Date	Subject:	Additional appropriation to Professional Engineering Services Contract between the City and IDS	Originator's Initials	Page 2 of 2
		Engineering Group for Southpark and Southcrest	990	_
		Drainage and Paving Improvements WBS Nos. M-000277-0001-3 and R-000500-0113-3		

<u>SCOPE OF THIS SUPPLEMENT AND FEE:</u> The requested additional appropriation will accomplish the following tasks: Phase II Basic and Additional Services to design additional wastewater improvements, and Construction Phase Basic Services as defined in the contract.

The total cost of this supplement is \$130,000.00 to be appropriated as follows: \$113,000.00 for contract services and \$17,000.00 for Capital Improvement Plan cost recovery.

<u>PAY OR PLAY PROGRAM:</u> The proposed contract requires compliance with the City's 'Pay or Play' ordinance regarding health benefits for employees of City contractors. In this case, the contractor provides health benefits to eligible employees in compliance with City policy.

<u>M/WBE INFORMATION:</u> The M/WBE goal for the project is set at 24%. The original contract amount totals \$653,660.00. The Consultant has been paid \$263,610.58 (40.33%) to date. Of this amount, \$23,703.93 (8.99%) has been paid to M/WBE sub-consultants. Assuming approval of the requested additional appropriation, the contract amount will increase to \$766,660.00, and the contractor proposes the following program to meet the M/WBE goal::

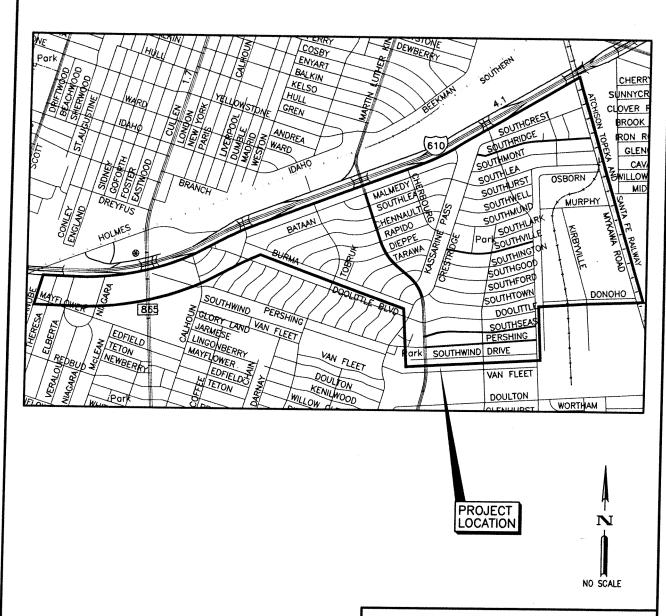
	Name of Firms	Work Description		<u>Amount</u>	% of Contract
1.	Prior M/WBE Work	***	\$	23,703.93	3.09%
2.	Aviles Engineering Corporation	Geotechnical Services	\$	31,369.00	4.09%
3.	Amani Engineering, Inc.	Land Surveying Services	\$	96,528.00	12.59%
4.	Berg-Oliver Associates, Inc.	Environmental Consulting & Engineering Services	\$	340.00	0.04%
5.	B & E Reprographics, Inc.	Reprographic Services	\$	6,340.07	0.83%
6.	ESPA CORP, Inc.	Civil Engineering Services	<u>\$</u>	27,395.00	<u>3.57%</u>

TOTAL \$ 185,676.00 24.21%

DWK:DRM:RK:DPS:RP:ESC:KIW

\\611grshr01\ecre\design\a-sw-div\wpdata\\00 - stm engr projects\south park + southcrest (m-0277-1) - d11\_c13\\1.0 design contract\\1.2 rca\supplemental rca\\004\_rca southpark\_ 07\_06\_2012\_(revx).docx

**c:** File No. M-000277-0001-3 (1.2 RCA)



### SOUTHPARK/SOUTHCREST DRAINAGE IMPROVEMENTS HOUSTON, TX COUNCIL DISTRICT D

WBS No. M-00277-0001-3

LOCATION MAP

DATE: MAY 2011

GIMS MAP No. 5454 b,c,d & 5554 a,c KEY MAP NO. 534 N, P, S & T

PATE S ENGINEERS

13333 N.W. Freeway, Suite 300 Houston, Tx. 77040 Phone: 713-462-3178

PATE JOB No: 0057-069-00

TO: Mayor via City Secreta

### REQUEST FOR COUNCIL ACTION

io. Wayor via city Secretary	y NEGOEOTT	OK COCHOIL	AOTION		
SUBJECT: Contract Award for S WBS No. N-00610A-	Safe Sidewalk Program,Work Authorization Project. -0124-4			Page 1 of 2	Agenda Item #
From: (Department or Other Po	oint of Origin)	Origination I	Date	annian ann an an ann an an an an an an an an	Agenda Date
Department of Public Works and	Engineering	12/6	12		DEC 1 2 2012
Director's Signature:		Council Dist	rict affected:		
Daniel W. Krueger, P.E.		ALL	8h		
For additional information conf	tact:	Date and ide	ntification of pri	or authori	zing Council
Ravi Kaleyatodi, P.E., CPM Pho Senior Assistant Director	de Wells	action:	•		
RECOMMENDATION:					
Accept low bid, award construction	on Contract and appro	priate funds.		UP	11/98/2019
Amount and Source of Funding	<b>j:</b> \$1,997,500.00 from	n Fund 4040 M	ETRO Projects 0	Construction	n DDSRF.
PROJECT NOTICE/JUSTIFICATION sidewalks throughout the City of business of the property of the project of the pr	louston to meet the n	eeds of its res	idents.		
This is a work order contract whe for this project is 365 calendar day	ere projects will be as	signed as they	are designed in	-house. Th	e Contract duration
LOCATION: The project is located	l in various Key Map (	Grids.			
BIDS: Bids were received on Ma	y 10, 2012. The four	(4) bids are as	follows:		
Bidder			Bid Amour	<u>nt</u>	
<ol> <li>IIU-FEI Safe Sidewalk JV</li> <li>Tikon Group, Inc.</li> <li>GLM Contracting, Inc.</li> <li>M Scott Construction, Ltd.</li> </ol>			\$1,720,920.4 \$2,127,225.4 \$2,348,110.4 \$2,445,950.4	00 00	
AWARD: It is recommended that of \$1,720,920.40.	this construction Cor	tract be award	ied to IIU-FEI Sa	fe Sidewal	k JV with a low bid
LTS No. 3707	REQUIRE	D AUTHORIZA	ATION	CUIC ID	#20SIK51 MO
Finance Department:	Other Authorizatio	n:	Other Authoriz	ation:	
			Mel		L
			Daniel R. Mener	ndez, P.E.,	Deputy Director

Engineering and Construction Division

Date: SUBJECT: Contract Award for Safe Sidewalk Program, Work Authorization Project. WBS No. N-00610A-0124-4

Originator's Initials

Page 2 of 2

PROJECT COST: The total cost of this project is \$1,997,500.00 to be appropriated as follows:

•	Bid Amount	\$1,720,920.40
•	Contingencies	\$ 86,046.02
•	Engineering and Testing Services	\$ 70,000.00
•	CIP Cost Recovery	\$ 120,533,58

Engineering and Testing Services will be provided by Raba-Kistner Consultants, Inc. under a previously approved contract.

<u>HIRE HOUSTON FIRST:</u> The proposed contract requires compliance with the City's 'Hire Houston First' ordinance that promotes economic opportunity for Houston business and supports job creation. In this case the proposed contractor meets the requirements of Hire Houston First.

<u>PAY OR PLAY PROGRAM</u>: The proposed contract requires compliance with the City's 'Pay or Play' ordinance regarding health benefits for employees of City contractors. In this case, the contractor has elected to pay into the Contractor Responsibility Fund in compliance with City policy.

MBE/SBE PARTICIPATION: The low bidder has submitted the following proposed program to satisfy the 4% MBE goal and 9% SBE goal for this project.

MBE - Name of Firm	Work Description	Amount	% of Contract
PMG Project Management Group, LLC	Project Management Services	\$ 68,836.82	4.00%
SBE - Name of Firm	Work Description	<u>Amount</u>	% of Contract
AJM Construction Company	Concrete Construction	\$154,882.83	9.00%

All known right-of-way, easements and/or right-of-entry required for the project have been acquired.

DWK:DRM:RK:MS:SK.as

H:\design\A-NP-DIV\Sidewalks\N-00610A-0124-3\N-00610A-0124-4\1.0 Design Contract\1.0 Design Contract\1.2 RCA\Construction RCA.doc

ec: File No. N-00610A-0124-4 (1.2 RCA)

TO: Mayor via City Secretary	REQUEST FO	R COUNCIL ACTIO	N			
SUBJECT: Contract Award for Sims Bayou Widening Wastewater Utility Relocations: New Lift Station and Associated Piping. WBS No. R-000521-0053-4			Page 1 of <u>2</u>	Agenda Item #		
				71	59	
FROM: (Department or other point of origin):  Department of Public Works and Engineering  Origination Date:				Agenda Date: DEC <b>1 2</b> 2012		
Director's Signature: Council District affected:						
Darkiel W. Krueger, P.E., Director						
For additional information contact:  Ravi Kaleyatodi, P.E., CPM Phone: (832) 395-2326  Senior Assistant Director						
RECOMMENDATION: (Summary) Reject low bid and return low bidder's bid bond. Award the Construction Contract and appropriate funds to the second low bidder.						
Amount and Source of Funding: \$2,756,600.00 Water and Sewer	\$4,100,000.00 Water System Consolidated Con	and Sewer Contrib struction Fund No. 8	outed Cap 3500.	pitol Fun	d No. 8319, and	
PROJECT NOTICE/JUSTIFICATION Flood Control District's Sims Bayestation.	<u>N</u> : This project is a part of to be with the North N	he utility conflict res nents Project and w	olution re ill facilitat	elated to t e constru	the Harris County action of a new lift	
<b>DESCRIPTION/SCOPE</b> : This proje improvements, installation of SCA The Contract duration for this project.	DA System, and demolition	n of the existina lift	station			
LOCATION: The project is located						
BIDS: Bids were received on July	/ 26, 2012. The four (4) bi	ds are as follows:				
Bidder  1. Industrial TX Corpo 2. LEM Construction ( 3. SER Construction I 4. Laughlin-Thyssen,	Co., Inc. Partners, LLC	Bid Amount \$5,770,990.0 \$6,023,731.0 \$6,596,816.0 \$6,756,433.0	)0 )0	ed)		
LTS No. 3889	. /		CUIC	ID #20TH	02 Nr	
Finance Department: Other A	uthorization:	Other Au	thorizatio	on:		
Jun Ch	ang, P.E., D.WRE, Deputy Jtilities Division	Director Daniel R			Deputy Director	
V. 02/07/11	2011000 D14101011	1 = 1911001			TOISIVIT DIVISION	

REV. 02/07/11

<b>Subject:</b> Contract Award for Sims Bayou Widening Wastewater Utility Relocations: New Lift Station and Associated Piping. WBS No. R-000521-0053-4.	Originator's Initials	Page 2 of <u>2</u>

<u>AWARD</u>: The bid submitted by the apparent low bidder, Industrial TX Corporation was incomplete, a line item in 00410-B, Bid Form, was left blank with no value; this irregularity could keep the City from enforcing the bid terms. Therefore, it is recommended that the bid from Industrial TX Corporation be rejected and their bid bonds returned, and this Construction Contract be awarded to LEM Construction Co., Inc., with a second low bid of \$6,023,731.00, and that Addendum Number 1 be made a part of this Contract.

**PROJECT COST:** The total cost of this project is \$6,856,600.00 to be appropriated as follows:

•	Bid Amount	\$6	3,023,731.00
•	Contingencies	\$	301,186.55
•	Engineering and Testing Services	\$	110,000.00
•	CIP Cost Recovery	\$	421,682.45

Engineering and Testing Services will be provided by Aviles Engineering Corporation under a previously approved contract.

### **HIRE HOUSTON FIRST:**

The proposed contract requires compliance with the City's 'Hire Houston First' ordinance that promotes economic opportunity for Houston business and supports job creation. In this case, the proposed contractor meets the requirements of Hire Houston First.

### PAY OR PLAY PROGRAM:

The proposed contract requires compliance with the City's 'Pay or Play' ordinance regarding health benefits for employees of City contractors. In this case, the contractor provides health benefits to eligible employees in compliance with City policy.

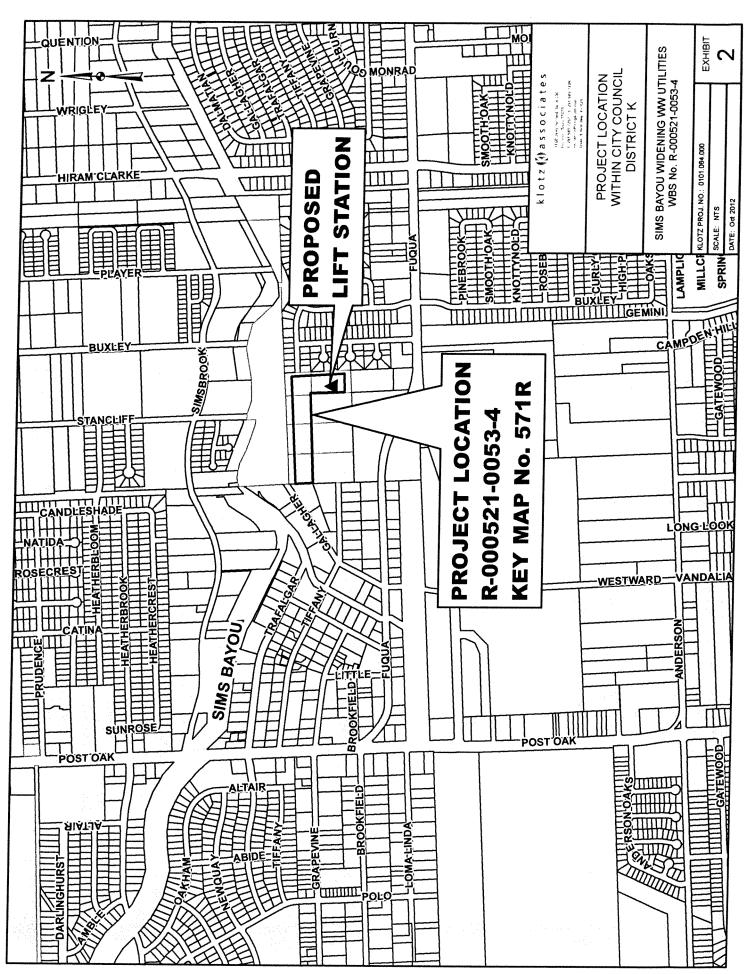
<u>M/WBE PARTICIPATION:</u> The second low bidder has submitted the following proposed program to satisfy the 10% MBE goal, and 8% SBE goal for this project.

MBE - Name of Firms  1. Brown Mechanical Services, Inc. 2. Energy Electric Supply, Inc.	Work Description Lift Station Pumps Installation Instruments and Control TOTAL	Amount \$570,793.00 \$ 84,013.00 \$654,806.00	% of Contract 9.48% <u>1.39%</u> <b>10.87%</b>
SBE - Name of Firms	Work Description	Amount	% of Contract
1. El Dorado Paving Company, Inc.	Paving Services	\$ 93,131.00	1.55%
2. J. A. Gamez, Trucking Services	Trucking Services	\$ 20,000.00	0.33%
3. Environmental Allies, G.P., Inc.	Erosion Control	\$ 8,485.00	0.14%
4. C & B Rebar Construction, Inc.	Installation and Furnishing	,	
	Reinforcing Steel	\$223,707.00	3.71%
5. Gulf Coast Grouting Inc.	Grouting	\$ 42,157.00	0.70%
6. Macaulay Controls Company	Chemical Feed Equipment	\$ 37,950.00	0.63%
7. Automation Nation, Inc.	Software Engineering Services	\$ 7,500.00	0.13%
8. Borco, L.P.	Tunneling Services	\$ 64,543.00	<u>1.07%</u>
	TOTAL	\$497,473.00	8.26%

All known rights-of-way, easements and/or right-of-entry required for the project have been acquired.

DWK:DRM:RK:EN:IMR:TH:pa

c: File No. R-000521-0053-4



TO: Mayor via City Secretary

**REQUEST FOR COUNCIL ACTION** 

				-	
SUBJECT: Contract Award for S Cured-In-Place Pipe N WBS# R-002013-003	Method (LDS)		ge f 2	Agenda Item #	60
FROM (Department or other poi	nt of origin):	Origination	Date	Agenda Date	
Department of Public Works and E	Engineering	12/6/	12	DEC 12 2	012
Daniel W. Krueger, P.E.		Council Dist	trict affected:		
For additional information conta	nct: (832) 395-4989	Date and ide Council acti N/A	entification of prio on:	r authorizing	
RECOMMENDATION: (Summary Accept low bid, award construction	γ)	s.			
Amount and Source of Funding: Construction Fund No. 8500. This Revolving Fund (SRF), Tier III.					
SPECIFIC EXPLANATION: This renew/replace various deteriorated  DESCRIPTION/SCOPE: This project is 540 cales	neighborhood collection system	s throughout t	he City.		
<b>LOCATION</b> : The project area is ge	enerally bounded by the City Lin	nits.			
BIDS: One (1) bid was received on	a September 06, 2012 for this pr	oject as follov	vs:		
<u>Bidder</u>	Bid Amo	<u>unt</u>			
1. RePipe Construction,	LLC \$3,760,8	97.39			
LTS No. 4044 File/Project No. WW 4258-55	REQUIRED AUT	HORIZATION	l (	CUIC# 20JAI443	N.
Finance Department	Other Authorization:	Oth Jun	er Authorization:  Charg P.E., D.W.	M REDeputy Dire	ctor

Date	Subject: Contract Award for Sanitary Sewer Rehabilitation by	Originator's	Page
	Cured-In-Place Pipe Method (LDS) WBS# R-002013-0031-4	Initials	2 of 2

AWARD: It is recommended that this construction contract be awarded to RePipe Construction, LLC, with a low bid of \$3,760,897.39.

**PROJECT COST:** The total cost of this project is \$3,978,942.00 to be appropriated as follows:

•	Bid Amount	\$3,760,897.39
•	Contingencies	\$188,044.61
•	Engineering Testing Services	\$30,000.00

Engineering Testing Services will be provided by HTS, Inc. Consultants under a previously approved contract.

<u>HIRE HOUSTON FIRST:</u> Hire Houston First does not apply to this expenditure, because it involves the use of federal funds and is subject to specific procurement rules of the federal government.

<u>PAY OR PLAY PROGRAM:</u> The proposed contract requires compliance with the City's Pay or Play ordinance regarding health benefits for employees of City contractors. In this case, the contractor provides health benefits to eligible employees in compliance with City policy.

**M/WSBE PARTICIPATION:** The low bidder has demonstrated a good faith effort to comply with the M/WBE goals of the Texas Water Development Board and the SBE Goals of the City of Houston. The bidder has proposed an MBE participation of 10.00% and SBE participation of 8.00%.

MBE - Name of Firms Rudy's Contracting, Inc. 5M Rope & Supply, LLC	Work Description Point Repair/Open Cut Supplies/Resin TOTAL	Amount \$56,413.46 \$319,676.28 \$376,089.74	% of Contract 1.50% 8.50% 10.00%
SBE - Name of Firms Advantage Manhole & Concrete Services, Inc. CBL Industries, LLC Chief Solutions, Inc.	Work Description Manhole Rehabilitation Asphalt/Concrete Paving Clean & Televise Sewer Lines TOTAL	Amount \$94,022.43 \$94,022.43 \$112,826.92 \$300,871.78	% of Contract 2.50% 2.50% 3.00% 8.00%

All known rights-of-way and easements required for this project have been acquired.

DWK:JC:JI:DR:MB:nb

File No. WW 4258-55

F&A 011.C REV. 1/92 7530-0100402-00

I:\FORMS\RCA\RCAAWARD.GEN (Rev. 04/18/2001)

REQUEST FOR COUNCIL	ACTION		
TO: Mayor via City Secretary SUBJECT:	ACTION		RCA#
Ordinances granting Commercial Solid Waste Operator	Category #	Page 1 of 1	Agenda Item#
Franchises Franchises	44	# 3	1
FROM: (Department or other point of origin):	#1 7	7 3	0=07
Alfred J. Moran, Director	Origination Da	te DEC 12	Agenda Date
Administration & Regulatory Affairs	11/8/2012		NOX 5 8 30
DIRECTOR'S SIGNATURE:	Council District	ts affected: 1	
		****	
For additional information contact:	Date and identif	ALL fication of prior	r authorizing
Juan Olguin 3Fo Phone: (713) 837- 9623  Naelah Yahya Phone: (713) 837- 9889	Council Action	or prior	author izing
Naelah Yahya Phone: (713) 837- 9889			
RECOMMENDATION: (Summary)	L		
Approve ordinances granting Commercial Solid Waste Operator F			
Amount of Funding:		EIN D. J.	
REVENUE		FIN Budget:	
SOURCE OF FUNDING: [ ] General Fund [ ] Grant Fund	f 1 F		
[ ] Grant Fund	[ ] Enterprise	Fund []	Other (Specify)
SPECIFIC EXPLANATION:			
It is recommended that City Council approve ordinances granting to the following solid waste operators pursuant to Article VI, Chapte  1. Sewer and Storm Maintenance, L.L.C.  2. RDA Junk, LLC	er 39. The prop	oosed Franch	isees are:
3. Sorto's Trucking, Inc.			
4. S & S Portable Services Inc. DBA Cain Rentals.			
The proposed ordinances grant the Franchisees the right to use collecting, hauling or transporting solid or industrial waste from combouston. In consideration for this grant, each Franchisee agrees equal to 4% of their annual gross revenue, payable quarterly. franchise, the City has the right to inspect, and the company harecords during regular business hours. The franchise contains the default and termination, liquidated damages and force majeure proyears from the effective date.  The Pay or Play Program does not apply to the solid waste franchise	to pay to the C To verify Frances the duty to City's standard visions. The p	ties located volty an annual nchisee companies maintain, reconstitution.	vithin the City of I Franchise Fee Diance with the puired customer
Finance Director: REQUIRED AUTHORIZAT	ION		
F&A 011.A Rev. 5/11/98			



MOTION NO. 2012 0819

MOTION by Council Member Sullivan that the following item be postponed for

### two weeks:

Item 42 - Ordinance approving and authorizing first amendment to contract between the City of Houston and Sprint Solutions, Inc. for Next Generation Wireless Devices and Services for the Houston Information Technology Services (Approved by Ordinance No. 2011-0627)

Seconded by Council Member Bradford and carried.

Mayor Parker, Council Members Brown, Davis, Cohen, Adams, Sullivan, Hoang, Pennington, Gonzalez, Laster, Green, Costello, Burks, Noriega, Bradford and Christie voting aye
Nays none
Council Member Rodriguez absent

PASSED AND ADOPTED this 28th day of November, 2012.

Pursuant to Article VI, Section 6 of the City Charter, the effective date of the foregoing motion is December 4, 2012.

City Secretary

	REQUEST FOR COU	NCIL ACTION		
TO: Mayor via City Secretary				RCA# 9527
4600011019 for Next Gene	ring a First Amendment to Cont ration Wireless Devices and Se ology Services/S33-T23387-A1	ervices for the	Category #	Page Lof 2 Agenda Ite
FROM (Department or other p	oint of origin):	Origination I	Date	Agenda Date
Calvin D. Wells				Mind Table
City Purchasing Agent		October 2	25, 2012	N <del>SV 1 4 201</del> 2
Administration & Regulatory	Affairs Department			DFC 100
DIRECTOR'S SIGNATURE	100	Council Distr	ict(s) affected	6 4012
James DU	nes	All		
or additional information cont				orior authorizing
Charles T. Thompson	Phone: (832) 393-0082	Council Actio	n:	
Douglas Moore	Phone: (832) 393-8724	Ord. N	No. 2011-06	27, passed 7/20/11
<b>RECOMMENDATION:</b> (Sumn	nary)			
Approve an amending ordin	ance authorizing a first amendr	nent to the con	tract between	en the City of Houston
and Sprint Solutions, Inc. to	modify the scope of work for ne	ext generation	wireless de	vices and services for th
Houston Information Techno	Name Camiliana	gooranorr	***** *****	rioco aria aci vices foi til

No Additional Funding Required

Finance Budget

### **SPECIFIC EXPLANATION:**

The Director of the Houston Information Technology Services and the City Purchasing Agent recommend that City Council approve an amending ordinance authorizing a first amendment to the contract between the City of Houston and Sprint Solutions, Inc. to modify the scope of work to allow the City to benefit from reduced pricing for a twenty-four month minimum service term of equipment and new data access; and deployment of Sprint mobile integration features for next generation wireless devices and services for the Houston Information Technology Services (HITS). The HITS Director and/or the City Purchasing Agent may terminate this contract at anytime upon 30-days written notice to the contractor.

This contract was awarded on July 20, 2011 by Ordinance No. 2011-0627 for a three-year term, with two one-year options, in the amount not to exceed \$13,500,000.00. Expenditures as of October 23, 2012 totaled \$1,889,973.39. The scope of work was reviewed and required updating to reflect the current needs of the City. Modifications to the contract scope of work are needed to provide the following benefits to the City:

- Twenty-four (24) month Minimum Service Term equipment pricing: This pricing will not replace
  the existing 12 month pricing in the current contract, however it allows the City to take advantage
  of the lowest Sprint equipment pricing available. The 24-month term only requires a 20-month
  term to upgrade at the lowest price point. Additionally, the \$100.00 new activation or 18-month
  upgrade equipment credit can still be applied to either the 12-or 24-month term equipment pricing.
- New Data Access pricing: This new pricing will effectively reduce the existing data access pricing
  in the current contract. This pricing is used for machine-to-machine type wireless devices such as
  the wireless modems used in the City's parking meters. An estimated cost saving of
  approximately \$12,000 per year is anticipated based upon current existing usage.
- Sprint Mobile Integration: Sprint Mobile Integration is a wireless solution that allows the City's PBX(s) to integrate directly with Sprint's voice network. This allows the City's end users to answer their desk calls via their Sprint mobile device. This is especially beneficial during emergencies, for mobile workers, and employees who work from multiple locations or flex-time employees.

REQUIRED AUTHORIZATION				
Finance Department:	Other Authorization:			

	First A mendment to Contract No.	Originator s	Page 2 of 2
10/25/2012	Subject: Ordinance Authorizing a First Amendment to Contract No. 4600011019 for Next Generation Wireless Devices and Services for the Houston Information Technology Services/S33-T23387-A1		
	the Houston Information Technology Services Baseline the Houston Information Infor	l ment, supervision, labor, various departments with	equipment and the necessary

The scope of work requires the contractor to provide all personnel, management, supervision, labor, equipment and incidentals necessary to deploy wireless devices and services that will provide various departments with the necessary tools to communicate, retrieve and deliver data in a precise and timely manner.

The contract was awarded with a 5% M/WBE participation goal and Sprint Solutions, Inc. is currently achieving 16.88% of its goal. The Office of Business Opportunity will continue to monitor this contract to ensure maximum M/WBE participation.

Buyer: Conley Jackson

TO: Mayor via City Secretary	REQUEST FOR COUNC	IL ACTION		RCA#
Subject: Approve an Ordinance ame	ending Chapter 26 of the Code	~f	Category #	· · · · · · · · · · · · · · · · · · ·
Ordinances to authorize the implem			Category #	Page 1 of 2 Agenda Item
in the Washington Avenue Comider	Complete Annual	ent District		
in the Washington Avenue Corridor St, from Lillian St north to Center S	from Houston Avenue West to	westcott		100110
				14 P 15
FROM (Department or other poin	it of origin):	Originatio	n Date	Agenda Date
Alfred J. Moran, Jr., Director				DEC 5 2012
Administration & Regulatory Affair	s Department	Novembe	er 19, 2012	
DIRECTOR'S SIGNATURE	MI		strict(s) affec	ted UEC 1 2 201
-M		C	strict(s) unice	
For additional information contac	1:/		dentification	of prior authorizing
Don Pagel	Phone: (832) 393-8640	Council Ac		or prior authorizing
Maria Irshad, CAPP	Phone: (832) 393-8643	Council Ac	tion.	
RECOMMENDATION: (Summar				
Approve an ordinance amending Cha	y) Inter 26 of the Code of Ordinar			
Parking Benefit District in the Wash	ington Avenue Cognider from I	lees to author	ize the implei	nentation of a priot
north to Center St. whereby 60% of	not revenues concreted by the	iousion Aven	ue west to w	estcon St, from Lillian St
north to Center St., whereby 60% of	rovements structured by the p	oarking iees a	ire returned to	the district for projects
related to landscaping, sidewalk impr	ovenicius, streetscape, fighting	or parking f	aciiities/studie	
				Finance Budget
SOUDCE OF FUNDING.				
<b>SOURCE OF FUNDING:</b> [ ]	General Fund [ ] Gran	t Fund	[ ] Enterp	rise Fund
[] Other (Specify) No Funding Day				
[] Other (Specify) No Funding Requ	irea			
SPECIFIC EXPLANATION:				
The Director of the Administration &	Regulatory Affairs Departme	ent ("ARA")	recommends	that City Council approve
an ordinance amending Chapter 26 o	the Code of Ordinances to au	thorize the in	nplementation	of a pilot Parking Benefit
District in the Washington Avenue C	Corridor from Houston Avenue	west to Wes	tcott St, from	Lillian St north to Center
St., whereby 60% of net revenues	generated by the parking fee	es is returned	d to the distr	ict for projects related to
landscaping, sidewalk improvements,	streetscape, lighting or parking	g facilities/stu	ıdies.	
The Washington Avenue Corridor h	as experienced rapid develop	ment since 2	2006. The dev	velopment has resulted in
traffic congestion, negative impacts to	o air quality, dangerous situation	ons for pedes	trians and inc	reased complaints about a
parking shortage.		-		•
The Washington Avenue Parking Ber	nefit District proposal is a pilot	project design	gned to use ba	asic parking tools to begin
to address the demonstrated quality o	f life and parking issues evider	it along Wasi	hington Aveni	ue and within surrounding
communities. The proposal relies on	parking meters and extension	of permit par	rking privilege	es to business owners and
residents. The Parking Benefit District	ct concept has created the stimu	ılus for priva	te market force	ces to reconcile competing
demands for parking within the bound	aries of Parking Benefit Distric	ets in numero	us locations a	cross the United States
	5			or observed outside states.
A key aspect of the proposal is the dec	dication of the majority (60%)	of net revenu	ie created by r	parking meter and permits
to projects within the Parking Benefit	District Projects are determin	ed by an adv	isory hoard to	he comprised of business
owners and residents of the District.	215thet. Trojects are determin	cd by all adv	isory board to	be comprised of business
The proposal was presented to the Hor	iston City Council Public Sofa	ty Committee	on Novembe	m 15 2012 The managed
presented to the Public Safety Comm	wittee represents the work of (	ly Committee	har Cahan ar	of han staff ADA DWE
Planning & Development and Lago	Department negatively as w	Journal Mem	iber Conen ar	id ner stall, ARA, PWE,
Planning & Development, and Lega	t Department personnel, as v	veil as contr	ibutions from	various residential and
business individuals and groups at 15 s	nakenoider meetings conducted	i since July, ?	2012.	
It is recommended that material	uldes he bester a total	. 1	<b>.</b>	
It is recommended that metered pa	irking be implemented in the	e district to	combat the	parking shortage. The
implementation of paid parking will	encourage and sustain econon	nc growth, p	provide manag	ged on-street parking for
	BEOWNE			
Finance Department:	REQUIRED AUTHORIZ	· · · · · · · · · · · · · · · · · · ·	0.1	
i mance Department:	Other Authorization:		Other Authoriz	ration:

11/19/12	Subject: Approve an Ordinance authorizing the implementation of a pilot Parking Benefit District in the Washington Avenue Corridor from Houston Avenue west to Westcott St, from Lillian St north to Center St.	Initials CAN	Page 2 of 2
	U.S. customers and serve as a funding source for	public safety and improv	vement projects

residents and business, pre-qualify customers and serve as a funding source for public safety and improvement projects in the district.

The plan for the pilot project includes the installation of meters on Washington Avenue and the implementation of permit parking on Center for the residents and businesses on Center St. The meters hour of operation will be Monday-Sunday, 7 am to 6 pm. Hourly rates will be \$1 per hour before 6 pm and \$2 per hour after 6 pm. There will be a flat rate of \$7 after 6 pm as well.

An advisory committee comprising representatives from the business and residential communities in the district will be Mayor-appointed and City Council approved upon approval of the pilot program. The Advisory Committee is charged with vetting, developing and prioritizing the project list. The project list will be developed in coordination with representatives from the Mayor's office, PWE, Planning Dept and ARA.

To initiate projects, the pilot program must generate at least \$250,000 in net revenues. It is estimated that City costs associated with program will be \$275,000 per year (including amortized capital costs for the meters) which will be paid from the meter revenues of the district prior to the split. Below is a snapshot of the net revenue forecast based on parking occupancy. Parking studies have demonstrated, on average, a 60 percent average occupancy within the district.

	18 Month Net
Occupancy	Revenues
50%	\$256,350
60%	\$390,120
70%	\$523,890
80%	\$657,660

The pilot program is designated for a period of 18 months after which the ARA Director will report to City Council the results of the program and recommendations to modify, continue or terminate the program.

cc: Marta Crinejo, Agenda Director Anna Russell, City Secretary David Feldman, City Attorney

7.18

## WASHINGTON AVENUE COALITION - MEMORIAL PARK

To: Mayor Annise D. Parker and Members of Houston City Council

Date: November 27, 2012

Re: SN 22 Supports the Proposal to Create a Washington Avenue Parking Benefit District

As the President of the Washington Avenue/Memorial Park Super Neighborhood (SN 22), I am pleased to express SN 22's support for the proposed Washington Avenue Parking Benefit District (PBD).

The boundaries of SN 22 include the entirety of the area described by the proposed PBD, and our residents are those who are most affected by the tremendous amount of development that has occurred in this area in recent years. The parking congestion along Washington Avenue leads commuters to delve into our neighborhoods to find parking spaces, which has caused many hardships for our residents and small businesses alike.

We are routinely faced with the consequences of having revelers in our front yards—noise, trash, air pollution from circling cars, fights, and increased crime. In fact, from 2010 to 2011, the Washington Avenue Corridor has seen a 32% increase in non-violent crime! Our community has been enduring these side effects of development for several years, and we are thrilled that the city is finally moving forward on this issue.

Because our neighborhoods are mixed-use, the city's Residential Permit Parking (RPP) program has offered little relief as eligibility is limited to blocks that are at least 75% residential. The proposed PBD would relax this limitation by allowing property owners on all blocks within 1,000 ft. of Washington Avenue to petition for inclusion in the RPP program without having to satisfy the 75% requirement. This expansion of the RPP program will give owners of small businesses and live/work spaces such as art galleries the opportunity to protect themselves from these concerns while balancing the needs of other businesses.

964496971419728477

Furthermore, the creation of a dedicated revenue source for community projects will benefit all stakeholders in the Washington Avenue area, including residents, business owners, and patrons. This funding can contribute to improved security, better lighting, walkable sidewalks, and many other amenities that will not only enhance the safety of our neighborhoods but also increase the attractiveness of Washington Avenue as a commercial corridor and entertainment district, which will in turn sustain the economic viability of our community.

For these reasons, Super Neighborhood 22 strongly urges you to approve the creation of the Washington Avenue Parking Benefit District, and looks forward to the security that its implementation will bring to our community. Please contact me should you have any questions about SN 22's position on this issue.

Sincerely,

Jane Cahill West President

832-721-9080 jcahill@hal-pc.org

fane Caliel West

To Whom It May Concern;

Please allow this letter to serve as an endorsement of the proposed Washington Parking Benefit District (PBD) from the Organized Kollaboration on Restaurant Affairs (OKRA).

OKRA serves as an independent, community-supported advocacy group for restaurant and bar owners throughout the city of Houston. At the heart of our organization is our belief in the importance of cultivating a relationship between vibrant food cultures and local communities, and it is our view that the process to establish the Washington PBD incorporated this perspective throughout the development of these proposals.

As an organization that believes that the strategic use of on-street parking is beneficial to density and commercial development, we feel the Washington PBD appropriately weighs the need for on-street parking resources for business owners with concerns of neighborhood residents. The unique circumstances of Washington Avenue's development over the past ten years without a local Management District necessitate this response from city planners. While we would like to see longer parking times incorporated into parking meter restrictions, generally, we believe this proposal is a thoughtfully considered approach for Washington Avenue.

Restaurants and bars are an essential element of the Washington Corridor. As a collaborative of independent restaurant and bar owners, some of which are active business owners on Washington Avenue, it is OKRA's belief that we should act as committed community partners: both supported by and supporting our local neighborhoods. We believe strongly that in the future, the City of Houston should continue to generate neighborhood specific solutions that address the unique concerns of urban areas in our city.

Despite our endorsement of the Washington PBD, we do NOT feel that the Washington PBD should be considered a blueprint for other areas in Houston. Instead, we advocate that a similar PROCESS whereby the individual elements of each neighborhood are considered and distinct policies are generated is more appropriate. The process that resulted in the Washington PBD is what should become a model here, not the specific policy. Instituting the Washington PBD in other parts of Houston would only result in further frustration from restaurant and bar owners, who in the past (and in the future) will actively protest blanket policies, such as increases to minimum parking requirements.

Given our specific thoughts, OKRA strongly urges you to approve the proposal of the Washington Parking Benefit District, and we look forward to continuing to share our perspective on parking and other issues related to restaurants and bars in Houston.

Sincerely

Bobby Heugel President

Organized Kollaboration on Restaurant Affairs

### ASSOCIATION OF WASHINGTON AVENUE NEIGHBORS

To: Mayor Annise D. Parker and Members of Houston City Council

Date: Thursday, November 29, 2012

Re: Association of Washington Avenue Neighbors Supports the Proposal to Create a Washington Avenue Parking Benefit District

As the President of the Association of Washington Avenue Neighbors, I am pleased to join SN 22's expression of support for the proposed Washington Avenue Parking Benefit District (PBD).

As I expressed in my statement to City Council on Tuesday, November 27, 2012, our neighborhood is negatively impacted by the growth of the number of bars and restaurants with inadequate available parking in close proximity to our homes.

We are in full support of **controlled**, well planned growth along Washington Corridor. The increase in available parking that will be created by the creation of the PBD is a precursor to growth in investment in the Washington Avenue Corridor by businesses and parking providers. The city of Houston will send a strong signal to investors and business owners that it is taking a proactive step in developing feasible solutions to meet the demands of a burgeoning urban area. The growth in business will lead to an increase in taxable revenue generated in the area.

The funds generated by the PBD will greatly benefit our neighborhood. The use of funds will allow for security and neighborhood improvements which will ultimately give us the ability to manage the overflow of traffic in an effective manner and ultimately raise our taxable property values.

In short, the PBD benefits the City as well as businesses and residents, a positive for all stakeholders.

To address the problems I discussed in my statement to city council and for the referenced positive benefits in this letter of support, I strongly request your vote of YES to approve the PBD. Please contact me if you wish to discuss in further detail.

Sincerely,

Keith Edgar President

Association of Washington Avenue Neighbors



November 29, 2012

To: Mayor Annise Parker and All Houston City Council Members From: Washington on Westcott Roundabout Initiative, Inc.

Please allow this note to serve as an endorsement of the proposed Washington Parking Benefit District (PBD) from the Washington on Westcott Roundabout Initiative Inc (WOW).

WOW is a public-private partnership that was created to promote revitalization of our inner-city neighborhoods, and we are dedicated to creating a signature corridor along the three-mile stretch of Washington Avenue bounded by the roundabout at Westcott and the Central Business District. It is our view that the Washington PBD does much to promote and further this goal.

The Washington Corridor has the potential to become a unique business and entertainment district in our city, but this opportunity is challenged by traffic and parking congestion, a lack of walkable sidewalks, poor lighting, and other concerns.

Our vision for this signature corridor is one with vibrant public spaces and an active street life, and the structure of the Washington PBD creates an exciting opportunity for this type of improvement to our quality of life.

The creation of a dedicated revenue source for community projects will benefit all stakeholders in the Washington area, including residents, business owners, and patrons. This funding can contribute to improved sidewalks, better lighting, more security, and many other amenities that will increase the attractiveness of the Washington Corridor as an entertainment district, which will in turn sustain the viability of the neighborhood.

For these reasons, the Washington on Westcott Roundabout Initiative Inc. strongly encourages you to approve the proposal for the Washington Parking Benefit District, and we look forward to the benefits its implementation will bring to our community.

Phyllis Thomason

President

Washington on Westcott Roundabout Initiative Inc.

macon

www.wowroundabout.org



benjy's upper washington 5922 Washington Avenue Houston, TX 77007 713-868-1131

### To Whom It May Concern:

Please allow this note to serve as my endorsement of the proposed Washington Parking Benefit District (PBD). As the owner of a restaurant on Washington Avenue, I believe this PBD will serve to retain and improve the vitality of this corridor and its surrounding neighborhoods.

Restaurants and bars are an essential element of the Washington Corridor. I have owned and operated Benjy's on Washington for four years, and in that time I have witnessed the tremendous growth in our area, as well as the challenges we face in parking and traffic congestion.

Case studies of other parking benefit districts around the country have shown great success in implementing order to chaotic parking situations. PBDs have also uniformly proven their ability to increase business as well as give back to the community. In cities such as Austin, Washington DC, Seattle, and others, PBDs were shown to increase both turnover rates for parking spaces as well as revenues for businesses. Furthermore, the creation of a dedicated revenue source for community projects will benefit all stakeholders in the Washington area. I believe that finding a solution to the growing problems on Washington Avenue that balances both business and community needs in this way is to be lauded.

Also, in addition to my Washington location, I have operated Benjy's in Rice Village for nearly twenty years. The Washington PBD may prove to be a successful prototype for other neighborhoods in Houston that are plagued with congested parking, and I anticipate evaluating these ideas for their applicability to Rice Village.

For these reasons, I strongly urge you to approve the proposal of the Washington Parking Benefit District, and I look forward to the benefits its implementation will bring to our community.

Sincerely.

Benjy Levit



#### **Board of Directors**

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**HRG Staff** 

Executive Director Joshua Sanders

11/29/12

Houstonians for Responsible Growth supports the City of Houston's plan to create a Parking Benefits District pilot program along the Washington Avenue corridor.

Over the past several years, HRG has been involved in numerous stakeholder groups that have focused on Washington Avenue and the issues that have been associated with the rapid growth and development of this corridor. A parking benefit district will bring about the opportunity to keep local funds generated by the area's growth to reinvest in needed infrastructure and other amenities that will help support the growth long term. It is of our opinion that while a Parking Benefit District is not the complete solution for the area, it is definitely a step in the right direction and worth studying to see what affects the program will have on the area.

HRG would like to thank the City of Houston and those involved in the creation of this program for allowing us to provide feedback and input throughout the process.

Sincerely

Joshua Sanders

**Executive Director** 

HRG is a 501(c)(4) non-profit that acts as a research institute and public policy advocate for the real estate and development industry in Houston.

November 29, 2012

To: Mayor Annise Parker and All Houston City Council Members

From: Rice Military Civic Club

Please allow this letter to serve as an endorsement of the proposed Washington Parking Benefit District (PBD) from the Rice Military Civic Club.

RMCC is a neighborhood civic organization formed to promote the civic and social welfare of our neighborhood – the area bounded by Washington Ave. on the north, Westcott on the west, Buffalo Bayou on the south, and Shepherd drive on the east. It is our view that the Washington PBD will do much to promote and further this goal.

The Washington Corridor has the potential to become a unique business and entertainment district in our city, but this opportunity is challenged by traffic and parking congestion, a lack of walkable sidewalks, poor lighting, and other concerns.

Our vision for this signature corridor is one with vibrant public spaces and an active street life, and the structure of the Washington PBD creates an exciting opportunity for this type of improvement to our quality of life.

The creation of a dedicated revenue source for community projects will benefit all stakeholders in the Washington area, including residents, business owners, and patrons. This funding can contribute to improved sidewalks, better lighting, more security, and many other amenities that will increase the attractiveness of the Washington Corridor as an entertainment district, which will in turn sustain the viability of the neighborhood.

For these reasons, the Rice Military Civic Club strongly encourages you to approve the proposal for the Washington Parking Benefit District, and we look forward to the benefits its implementation will bring to our community.

Sincerely,

Rice Military Civic Club

Paul W. Hesson

Secretary

http://ricemilitary.org/

City of Houston, Texas, Ordinance No. 2012-

AN ORDINANCE AMENDING CHAPTER 26 OF THE CODE OF ORDINANCES, HOUSTON, TEXAS, TO CREATE A PARKING BENEFIT DISTRICT WITHIN THE WASHINGTON AVENUE CORRIDOR AS A PILOT PROGRAM; CONTAINING FINDINGS AND OTHER PROVISIONS RELATING TO THE FOREGOING SUBJECT; PROVIDING FOR SEVERABILITY; AND DECLARING AN EMERGENCY.

\* \* \* \* \*

WHEREAS, new commercial development along the Washington Avenue Corridor with facilities such as restaurants, bars, retail stores, and music venues has resulted in traffic congestion and increased demand for on-street (curbside) parking in the Washington Avenue Corridor; and

WHEREAS, the increase in commercial development has created a shortage of adequate on-street (curbside) parking affecting both residences and businesses; and

WHEREAS, the Washington Avenue Corridor does not qualify as a residential parking permit area under current Code provisions on that subject; and

WHEREAS, increased traffic in the area has also created air and noise pollution that negatively impacts the health, welfare, and safety of the residents, business owners, and visitors in the Washington Avenue Corridor; and

WHEREAS, the Parking Management Division of the Administration and Regulatory Affairs Department ("Parking Management") has conducted a parking study which found that in certain parking areas within the Washington Avenue Corridor, on Thursday evening through Sunday morning between the hours of 6:00 p.m. and 2:00 a.m., the total number of on-street parking spaces occupied by motor vehicles exceeded 60% of the total number of on-street parking spaces; and

WHEREAS, Parking Management has also conducted a substantive review of the practices of several other cities to determine the most effective ways of managing traffic and parking demand while simultaneously encouraging economic development and protecting residential property in the area, and based on that review, has determined that the most effective tool for managing traffic and regulating on-street parking while encouraging economic development and protecting residential property in the Washington Avenue Corridor is through the creation of a parking benefit district program; and

WHEREAS, a parking benefit district is created by metering on-street parking spaces and off-street parking spaces in City-owned or leased parking facilities, designating certain areas in the district for parking by permit only, and dedicating a portion of the revenue from the parking meters (less City expenses for administrative

costs, signage, enforcement, installation, operation, and maintenance of parking meters) to public safety and public amenities that enhance the quality of life in the district, such as installation and maintenance of sidewalks and pedestrian walkways, street maintenance, installation and repair of street lights, landscaping, acquisition of additional parking, and improvements that promote walking, cycling, and the use of public transportation in the district; and

WHEREAS, the traffic engineer has determined that the existing traffic conditions within the Washington Avenue Corridor allow limited use of the public street for parking and a parking benefit district in the area would be feasible and not inconsistent with current and forecast mobility requirements and the function of Washington Avenue as a thoroughfare within the City's plan; and

WHEREAS, City Council finds that the Washington Avenue Corridor has sufficient on-street parking spaces, that if metered, would pay the expenses of enforcing, maintaining, and operating parking meters, administering restricted parking in the area, and funding projects that enhance the quality of life in the district; and

WHEREAS, City Council finds that there is sufficient evidence of support by the residents and business owners for the creation of a parking benefit district in the Washington Avenue corridor; and

WHEREAS, City Council finds that designating the Washington Avenue corridor as a pilot parking benefit district until 180 days after the first anniversary of the effective date of this ordinance would be sufficient time to test the effectiveness of the parking benefit district in the Washington Avenue corridor; NOW, THEREFORE,

### BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF HOUSTON, TEXAS:

**Section 1.** That the findings and recitations contained in the preamble of this Ordinance are found to be true and correct and are adopted as part of this Ordinance for all purposes.

**Section 2.** That Chapter 26 of the Code of Ordinances, Houston, Texas, is hereby amended by adding a new Article XI that reads as follows:

### "ARTICLE XI. PARKING BENEFIT DISTRICTS

**DIVISION 1. GENERALLY** 

### Sec. 26-701. Definitions.

As used in this article, the following terms and phrases shall have the following meanings, except where the context clearly indicates a different meaning:

Business owner means a person who holds title to or leases property for the purpose of operating or engaging in a trade, occupation, profession or other lawful commercial activity.

Business establishment means any building or portion thereof that contains one or more commercial uses other than a residential use.

City parking facility means property that is owned or controlled by the city and that is used, wholly or partially, for off-street motor vehicle parking, including, but not limited to, a parking lot, a surface lot, or a parking garage.

Notice owner means the owner of real property as shown on the records of the tax appraisal district in the county in which the property is located.

On-street (also 'curbside') parking space means a curbside parking space on the public right-of-way, excluding those portions of the right-of-way where the parking of any motor vehicle is prohibited.

Parking benefit district means an area designated pursuant to this article in which on-street curbside parking spaces or parking spaces on a city parking facility are metered or restricted to parking by permit only.

Permit, parking permit, or parking benefit district permit means a current and valid permit issued under division 3 of this article.

Projects shall include, but not be limited to, public amenities that enhance the quality of life and public safety in the parking benefit district, such as: increased security, sidewalk and pedestrian walkway improvements, street maintenance, street lights, landscaping, parking studies, parking facilities, improvements that promote walking, cycling, and the use of public transportation, and information to identify and inform the public of the Washington Avenue Corridor.

Resident means the owner or tenant of residential property.

Residential has the meaning prescribed in section 26-291 of this Code.

Washington Avenue Corridor means all streets included and bounded by Center Street to the north, Houston Street to the east, Lillian Street to the south, and Westcott Street to the west, and is further described in Exhibit A to Ordinance No. 2012-

### Sec. 26-702. Compliance with other laws.

A parking permit issued pursuant to this article does not excuse compliance with any other provisions of state law or this Code relating to parking, including but not limited to, parking meter payment, 'no parking' signs and restricted parking for persons with disabilities.

### Sec. 26-703. Offenses.

- (a) It is unlawful for any person to park a motor vehicle without a permit in a designated parking area in a parking benefit district on any day or during any hours for which parking is allowed only by permit as indicated by one or more official signs posted in a parking benefit district.
- (b) It is unlawful for any person to falsely represent in any fashion that he is entitled to a permit authorized by this article when he is not eligible for such a permit. The display of a parking benefit district permit by a person not eligible for such a permit shall constitute such false representation.
- (c) It is unlawful for any person to duplicate, or attempt to duplicate, a permit authorized by this article or to display on any motor vehicle a forged or duplicated permit.

### Sec. 26-704. Defenses.

It is an affirmative defense to civil prosecution for violation of this article that the motor vehicle parked in an area restricted to permit parking within a parking benefit district was:

(1) A motor vehicle owned by or operated under contract to a utility and in actual use in the construction, operation,

<sup>&</sup>lt;sup>1</sup>City Secretary/Editor shall insert the number of this Ordinance.

- removal or repair of utility property or facilities or engaged in authorized work in a parking benefit district;
- (2) A motor vehicle clearly identified as owned by or operated under contract to a federal, state, or local governmental agency, and then being used in the course of official government business;
- (3) An authorized emergency vehicle; or
- (4) A motor vehicle used for delivery or service business purposes, including but not limited to motor vehicles such as moving vans and sanitation, repair, electrical and plumbing service motor vehicles then being used to conduct business at a residence or business establishment in a parking benefit district.

### Sec. 26-705. Cumulative effect.

This article is cumulative of other requirements imposed by ordinances and regulations of the city. To the extent of any inconsistency, the more restrictive provision shall govern. The authority granted by this article is cumulative of the powers granted by this chapter and does not limit the authority of the traffic engineer or other officers authorized to regulate traffic.

### Sec. 26-706. Removal of vehicle.

A parking enforcement officer or personnel designated by the police chief may authorize the towing of a vehicle parked in violation of this article, and in the event of such tow, the police department shall be the responsible law enforcement agency for purposes of section 8-117 of this Code.

### Sec. 26-707-26-710. Reserved.

DIVISION 2. DESIGNATION OF WASHINGTON AVENUE CORRIDOR AS A PARKING BENEFIT DISTRICT.

### Sec. 26-711. Designation of district; time limit; continuation, modification or termination of district.

(a) City council hereby designates the Washington Avenue Corridor as a parking benefit district for a period ending on the 180th day following the first anniversary of the effective date of this ordinance, provided that the parking benefit district shall continue after the expiration

of this period unless city council takes action to terminate the district. The administration shall present an item for council consideration to affirm, modify, or terminate the district within 60 days following the foregoing period.

- (b) As soon as practicable after the time period provided in subsection (a) of this section:
  - (1) The director shall report to city council on the effectiveness of the parking benefit district and provide his recommendations for continuation, modification or termination of the district; and
  - (2) The Washington Avenue Corridor advisory committee created in Division 4 of this article may make recommendations to the mayor and city council regarding modifications to the parking benefit district.
- (c) Upon recommendation from the traffic engineer, city council may modify or terminate the parking benefit district prior to or after the time period provided in subsection (a) of this section if the traffic engineer determines that termination or modification is necessary for public safety or mobility purposes.

### Sec. 26-712. Parking regulations.

- (a) The traffic engineer shall develop parking regulations that establish the days of the week and the times of day that parking meters shall be operational and the days of the week and the times of day that parking shall be restricted to parking by permit only in a parking benefit district.
- (b) The traffic engineer, in consultation with the parking official, shall designate the areas within a parking benefit district in which a resident and/or a business owner who receives a parking permit may park.

### Sec. 26-713. Notice of designation.

- (a) Within 10 days following the effective date of this ordinance, the parking official shall mail written notice to:
  - (1) Each notice owner and the occupant of every address within the designated parking benefit district; and

- (2) Each notice owner and the occupant of every address within 500 feet outside of the boundary of the parking benefit district.
- (b) The written notice shall contain the following information:
  - (1) The existence and boundaries of the parking benefit district;
  - (2) The effective date of the parking regulations;
  - (3) The location of the metered parking spaces; and
  - (4) The location of the parking spaces restricted to parking by permit only.
- (c) In the event that the boundaries of the district change or additional contiguous areas are restricted to permit parking, the parking official shall mail a written notice containing the same information as set forth in subsection (b) of this section to:
  - (1) Each notice owner and the occupant of every address within the newly designated parking benefit district boundaries or additional contiguous areas restricted to permit parking; and
  - (2) Each notice owner and the occupant of every address within 500 feet of the newly designated parking benefit district boundaries or additional contiguous areas restricted to permit parking.

### Sec. 26-714. Disposition of revenue.

- (a) All fees and/or revenues generated from the use of parking meters in a parking benefit district and permits issued under this article shall be first expended to defray the city's administrative costs, signage, enforcement, debt service, and the installation, operation, and maintenance of parking meters placed in service in a parking benefit district on or after the effective date of this ordinance. Sixty percent of revenues in excess of the city's costs shall be applied to the projects recommended by the advisory committee. The remaining funds shall be deposited in the parking management special revenue fund.
- (b) The threshold amount of net revenue that must be generated by a parking benefit district before a project may be initiated is \$250,000.

- (c) Revenue generated from a parking benefit district may be used in conjunction with other public funds or public-private partnership funds available for projects to benefit the district.
- (d) In the event that a parking benefit district is terminated, any fees and/or revenues generated from the use of parking meters in the parking benefit district that have not been expended shall be transferred to the parking management special revenue fund.

### Sec. 26-715. Surrounding area may be designated as a residential parking permit area.

Areas within 1000 feet outside of the boundary of the Washington Avenue Corridor may be designated as a residential parking permit area pursuant to article VI of chapter 26 of this Code.

Sec. 26-716-26-720. Reserved.

### **DIVISION 3. PERMITS**

### Sec. 26-721. Parking benefit district permit application; issuance.

- (a) Any resident of or business owner within a parking benefit district may submit an application for no more than one parking benefit district permit for each residential address or business establishment to the parking official in a form promulgated by the director for that purpose, which shall include the following:
  - (1) The applicant's name, telephone number, and the applicant's residential or business address located within the parking benefit district;
  - (2) Proof that the applicant is a resident of the parking benefit district in the form of:
    - A valid Texas driver's license, or personal identification card issued by the Texas Department of Public Safety, showing the applicant's current residential address within the parking benefit district; and
    - b. A recent utility bill acceptable to the director showing the applicant's address within the parking benefit district:

- (3) Proof that the applicant is a business owner in the parking benefit district in the form of:
  - a. A true and correct copy of a valid certificate of occupancy of the applicant's business establishment within the parking benefit district; or
  - A recent utility bill acceptable to the director showing the applicant's business address within the parking benefit district; or
- (4) Any other information reasonably required by the director to ensure compliance with the requirements of this article.
- (b) Upon submission of a complete application for a parking benefit district permit and payment of the fee prescribed in the city fee schedule for this provision, an applicant shall be entitled to receive no more than one parking benefit district permit for each residential or business establishment address described in the application, provided that no unresolved parking citations, as defined in section 26-261 of this Code, exist for any motor vehicle owned by the applicant.

### Sec. 26-722. Permits.

Motor vehicles with a permit issued under this article may park in a designated area restricted to permit parking in a parking benefit district during the days and times as established by the traffic engineer pursuant to section 26-712 of this Code.

### Sec. 26-723. Effect of issuance of permit.

- (a) A parking permit shall be valid for one year from its date of issuance and shall not be transferable. A permit may be renewed by filing an application pursuant to this section and paying the applicable fee at least 30 days prior to the expiration of the permit. A renewal permit application shall be reviewed and approved in accordance with this section; provided, that a permit that has been revoked pursuant to section 26-724 of this Code shall not be reissued for a period of two years from the date of revocation.
- (b) No parking permit shall be issued to a person who is neither a resident nor a business owner within a parking benefit district.
- (c) A parking permit issued to a resident or business owner of a parking benefit district who no longer qualifies for a parking permit is void and use thereof shall constitute an offense.

- (d) An applicant may obtain a replacement parking permit during its valid term in the same manner and for the same fee as the original parking permit by providing the parking official a police report for a stolen permit or an affidavit for a destroyed or lost permit. The replacement permit shall be valid only for the remainder of the original term of the original parking permit.
- (e) A permit does not guarantee or reserve a parking space within a parking benefit district. A permit issued pursuant to this article does not authorize the standing or parking of any motor vehicle in any place or during any time when the stopping, standing or parking of motor vehicles is prohibited or set aside for specified motor vehicle types. The issuance of a permit shall not excuse the observance of any traffic regulation.
- (f) Whenever the holder of a permit is not in compliance with one or more of the applicable provisions of this article controlling the issuance or renewal of permits, the holder shall notify the parking official, who shall direct the holder to surrender the permit or present evidence that the permit has been removed from the motor vehicle.
- (g) Until its expiration, surrender or revocation, a parking benefit district permit shall remain valid for the length of time the holder continues to reside or own and/or operate a business within a parking benefit district.
- (h) A permit shall be valid only in the parking benefit district for which it is issued.
- (i) Nothing in this article shall be construed to supersede the parking regulations of an area that is designated as a residential parking permit area.

### Sec. 26-724. Revocation of permit.

In addition to the penalties provided for violation of this article, the parking official shall revoke the parking permit of any individual found to have committed three or more violations of this article within any preceding 12-month period. Upon a determination by the parking official that a person who holds a permit has been adjudicated to have committed three or more such violations within the prescribed period, the parking official shall provide written notification to such person by certified mail, return receipt requested, revoking the permit and ordering the surrender of such permit to the parking official. Failure to surrender a revoked permit when ordered to do so constitutes a separate violation of this article, and a signed return receipt shall be *prima facie* evidence of the delivery of the notice to surrender the permit.

#### Sec. 26-725. Permit fees.

- (a) The annual fee for each parking benefit district permit is stated for this provision in the city fee schedule.
- (b) The parking official shall not issue any permit unless and until the applicable fee identified in this section has been paid.

### Sec. 26-726. Display of permit.

Each permit shall be conspicuously displayed upon a motor vehicle so as to be easily visible to any person passing the vehicle on the street or sidewalk while the vehicle is parked in an area designated for parking by permit in a parking benefit district. Any failure to display a permit shall create a presumption that no permit exists.

### Sec. 26-727. Adjudication.

Cases involving violations of the parking provisions of this division shall be heard by adjudication hearing officers of the municipal courts department.

#### Sec. 26-728-740. Reserved

### **DIVISION 4. ADVISORY COMMITTEE**

### Sec. 26-741. Created.

There is hereby created a Washington Avenue Corridor advisory committee to make recommendations to the mayor and city council on issues relating to the parking benefit district, including: potential projects to be funded with revenue generated from the parking benefit district, the timing and order of such projects, changes to the parking meter and permit fees, and the allocation and management of permits.

### Sec. 26-742. Members; chair.

- (a) The committee shall consist of no less than five and no more than nine regular members and five nonvoting ex officio members.
- (b) The regular members shall be business owners and residents of the Washington Avenue Corridor who have an interest in the parking issues affecting the Washington Avenue Corridor and are at least 18 years of age. A majority of the regular members shall be business owners. The regular members shall be appointed by the mayor and confirmed by the

city council. The mayor shall designate the committee chair from among the regular members of the committee. At the first meeting of the committee, the regular members shall elect a vice chair who shall perform the duties of the chair when the chair is absent or unable to perform such duties.

- (c) The ex officio members shall be:
- (1) The director of the department of administration and regulatory affairs or his designee, who shall also serve as secretary to the committee;
- (2) The director of the public works and engineering department or his designee;
- (3) The director of the planning and development department or his designee;
- (4) The chief of police or his designee; and
- (5) A representative from the office of the mayor.

### Sec. 26-743. Terms of members; dissolution of committee.

- (a) Unless city council takes action to terminate the parking benefit district, regular members shall serve until the 180<sup>th</sup> day after the first anniversary of the effective date of this ordinance and shall continue in office until their successors are appointed and qualified. As soon as practicable after the 180<sup>th</sup> day following the first anniversary of the effective date of this ordinance, the mayor shall appoint or reappoint and city council shall confirm, regular members to serve on the committee for a term of two years.
- (b) If a regular member moves his actual residence from or is no longer a business owner in the Washington Avenue Corridor during the term of his appointment, that person shall be disqualified from membership on the committee and his position shall become vacant effective simultaneously with such change in residency or business ownership.
- (c) A vacancy in the position of a regular member shall be filled for the unexpired term by appointment by the mayor and confirmation by city council.
- (d) In the event that a parking management district, a redevelopment authority, a tax increment and reinvestment zone or similar

entity is created for or in the Washington Avenue Corridor or any portion thereof, the advisory committee shall be dissolved and such newly created entity shall assume the duties and responsibilities of the advisory committee.

### Sec. 26-744. Compensation

The members of the committee, in the performance of their duties as such, shall serve without compensation, provided that any member who is a city employee shall continue to receive his regular compensation while serving on the committee.

### Sec. 26-745. Meetings; quorum; absence from meetings.

- (a) The committee shall meet from time to time at the call of the committee chair, provided that the committee shall meet not less than five times during the period provided in section 26-711 of this Code. All meetings of the committee shall be conducted in accordance with the Texas Open Meetings Act.
- (b) A majority of the regular members of the committee shall constitute a quorum for the transaction of business; however, in the event of a vacancy on the committee, a majority of the remaining regular members of the committee shall constitute a quorum for the transaction of business.
- (c) Three successive unexcused absences from the regularly scheduled meetings, after due notice served by telephone, mail, or electronic mail of the time and place of such meetings, shall automatically terminate membership on the committee. Absences may be excused only by a majority of the committee members present and voting at any scheduled meeting.

### Sec. 26-746. Procedures.

The committee shall adopt administrative procedures applicable to its own governance as are necessary or convenient to accomplish the purposes set out in this division."

**Section 3.** That Section 26-10 of the Code of Ordinances, Houston, Texas, is hereby amended to read as follows:

### "Sec. 26-10. Penalty for violation of chapter.

- (a) It is a criminal offense for any person to violate any of the provisions of this chapter other than the provisions of articles II, IV, VI or XI of this chapter or of division 1 of article III of this chapter. Every person convicted of violating any of those provisions of this chapter for which another penalty is not specifically provided shall be punished by a fine of not less than \$1.00 nor more than \$200.00; provided that the penalty for violation of any provision of article X (Immobilization ("Booting") of Vehicles) of this chapter shall be a fine of not less than \$300.00 nor more than \$500.00; further provided, however, that no penalty shall be greater or less than the penalty for the same offense under the laws of this state.
- (b) It is a civil offense for any person to violate any of the provisions of article II (Stopping, Standing, Parking and Operation of Vehicles), division 1 of article III (Parking Meters), article IV (Commercial Vehicle Loading Zones), article VI (Residential Parking Permits) or article XI (Parking Benefit Districts) of this chapter. Unless another fine is specifically provided by this Code or by state law, the penalty for violation of any of the aforesaid civil offense provisions shall be as follows:

Violation Of	Civil Fine
Article II (except for Sec. 26-88) Article III, Division 1 Article VI Article XI	\$1.00 - \$200.00
Article II, Section 26-88	\$500.00- \$750.00
Article IV	\$200.00 - \$500.00

(c) For violations under this chapter that are of a continuing nature, each day that the violation shall continue shall constitute a separate offense."

**Section 4.** That Section 26-311 of the Code of Ordinances, Houston, Texas, is hereby amended by adding a new Subsection (c) to read as follows:

"(c) Notwithstanding the definition of residential area, areas within 1000 feet outside of the boundary of the Washington Avenue Corridor, as defined in section 26-701 of this Code, may be designated as a residential parking permit area pursuant to the procedures of this division."

**Section 5.** That the parking benefit district permit fee promulgated in new section 26-725 as added by this Ordinances to the Code of Ordinances is hereby approved in the following initial amount: \$25. The Director of Administration and Regulatory Affairs shall ensure that this new fee is provided to the Director of Finance for incorporation into the City Fee Schedule as soon as possible.

**Section 6.** That, if any provision, section, subsection, sentence, clause, or phrase of this Ordinance, or the application of same to any person or set of circumstances, is for any reason held to be unconstitutional, void or invalid, the validity of the remaining portions of this Ordinance or their application to other persons or sets of circumstances shall not be affected thereby, it being the intent of the City Council in adopting this Ordinance that no portion hereof or provision or regulation contained herein shall become inoperative or fail by reason of any unconstitutionality, voidness or invalidity of any other portion hereof, and all provisions of this Ordinance are declared to be severable for that purpose.

**Section 7.** That there exists a public emergency requiring that this Ordinance be passed finally on the date of its introduction as requested in writing by the Mayor; therefore, this Ordinance shall be passed finally on such date and shall take effect immediately upon its passage and approval by the Mayor.

PASSED AND APPROVED to	nis day of	, 2012.
	Mayor of the City of Houston	
Prepared by Legal Dept		

CMG:asw 12/5/12 Assistant City Attorney
Requested by Alfred J. Moran, Jr., Director, Department of Administration and Regulatory
Affairs
L.D. File No. 0470800001003

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# **EXHIBIT A**

