SM-0060

END SEGMENT 1C ◄► BEGIN SEGMENT 1B

MATCH LINE STA 386+50 (PB)

STA 387+20 (PB)

MATCH LINE STA 391+50 (PB)

4" STM SWR

15" STM SWR

LIGHT STANDARD

EXIST COH ROW

AE, AT (SBC)

8" WATER (ABAN)

ARVILLA LN

13+00

15" TREE

METAL BUILDING

PROP 'BB'-INLET K-2
STA 390+58, 60 LT
TC = 35.10
FL = 29.59

TYPE 7 CURB RAMP

PROP 86 LF 24" RCP STM @ 0.2 %

18" STM SWR

PROP TY 'C' MH-KA
STA 390+63, 27 RT
TR = 35.37

PROP 87 LF 30" RCP STM

EXIST COH ROW

AE, AT (SBC)

BC-1-34

NB TRACK ℄

SEED AND MULCH

PROJECT BASELINE

PROP 6" CURB (TYP)

EDGE EMBEDDED TRACK SLAB

M. L. KING BLVD

24'

388+00

390+00

12" AC WATER

6" WATER

8" WATER (ABANDONED)

SB TRACK ℄

12" WATER (ABANDONED)

8" PVC WATER

8" WATER (ABAN)

CENTERPOINT ENERGY 4" STL. GAS LINE

AE

TYPE 7 CURB RAMP

EXIST COH ROW

COH ROW

12" BUSH

CONCRETE DRIVEWAY

8" PVC WATER

WINNETKA AVE

4'X4' POST
2" PIPE
GS VALVE

WATER METER

WATER VALVE
WATER METER

CONCRETE DRIVEWAY

WATER VALVE

WATER FAUCET
2-WATER METER

4'X2' BREAKER BOX
3-2'X1' BREAKER BOX
2-4"X4" BEAMS

POWER POLE

2-12" BUSHES
48" OAK TREE
4" OAK TREE

CENTERPOINT ENERGY 2" STL. GAS LINE

PROP 6" CURB (TYP)

TYPE 7 CURB RAMP

PROP 49 LF 24" RCP STM @ 0.2%

PROP 'BB'-INLET K-1
STA 390+56, 76 RT
TC = 35.54
FL = 29.53

PROP 6 LF 24" RCP STM @ 0.2%

WATER METER

CONCRETE DRIVEWAY

EXIST COH ROW

ARVILLA LN

10+00

11+00

8" WATER (ABANDONED)

8" PVC WATER

2" WATER (ABANDONED)

SMH

PROP 6" CURB (TYP)

12" WATER ABANDON 10-07-ALL-08

COH ROW (D1)

TYPE 7 CURB RAMP

SEED AND MULCH

PROP 'BB'-INLET K-30
STA 390+83, 76 RT
TC = 35.63
FL = 29.56

PROP 20 LF 24" RCP STM @ 0.2 %

PROP TY 'C' MH-KAG
STA 390+63, 76 RT
TR = 34.96

BL ARVILLA LN

12" S

6" S

CENTERPOINT ENERGY 4" STL. GAS LINE

60" BUSH

60" BUSH

30" TALLOW TREE

END SEGMENT 1C ◄► BEGIN SEGMENT 1B

SCALE (IN FEET)
HORIZ 0 10 20 40

NOTES:

1. SEE DWG. NO. CC6-1069 FOR NOTES AND LEGEND.
2. SEE DWG. NO. UC6-0123P FOR ARVILLA LN PROFILE.
3. SEE DWG. NO. UC6-0060P FOR PROFILE.
4. SEE DWG. NO. CC7-0060 FOR DEMOLITION.
5. SEE NOTES 6, 7 AND 8 OF GENERAL UTILITY NOTES ON DWG. NO. GC4-0100 FOR PAVEMENT REPLACEMENT REQUIREMENTS FOR PROPOSED WATER AND SEWER WORK.

PRIVATE UTILITY LINES SHOWN

CENTERPOINT ENERGY, GAS FACILITIES — 12/15/09

SBC UTILITY LINES SHOWN

Diana C. Ward — 12/16/09 DATE
APPROVED FOR SBC UNDERGROUND CONDUIT FACILITIES ONLY. SIGNATURE VALID FOR ONE YEAR

CENTERPOINT ENERGY, ELECTRIC FACILITIES — 12/15/09
APPROVED ONLY FOR CROSSING UNDERGROUND DUCTLINES UNLESS NOTED. VALID AT TIME OF REVIEW ONLY.

N/A
CABLE COMPANY

CITY OF HOUSTON
DEPARTMENT OF PUBLIC WORKS AND ENGINEERING

STREET & BRIDGE ENGINEERING

29-DEC-2009
WAYNE GAUDIN C.O.H. SR. P.M.

ACCEPTED AND FILED
46687
CITY DRAWING NUMBER
HOUSTON, TEXAS

CONTRACT SHEET NO 85 OF 328

RELEASED FOR CONSTRUCTION JAN 25 2010

REV	DATE	DESCRIPTION	ADD	AMD	CCR	BY	ENG	CHK	APP

Lockwood, Andrews & Newnam, Inc.
A LEO A DALY COMPANY

STATE OF TEXAS — KUSAY MANAF ALI — 100382 — LICENSED PROFESSIONAL ENGINEER — 12/16/09
Lockwood Andrews & Newnam Inc. ID # 2614

DRAWINGS ONLY — STATE OF TEXAS — PATRICK W. PHILLIPS — 92917 — LICENSED PROFESSIONAL ENGINEER — 12-7-09
Lockwood, Andrews & Newnam Inc. ID # 2614

HRT
HOUSTON RAPID TRANSIT JV

METRO Solutions
Going Places
Metropolitan Transit Authority of Harris County, Texas

CADD	11/06/09 DATE
DRN BY J.H.	11/06/09 DATE
DRN CKD BY G.L.C.	11/06/09 DATE
DES BY K.M.A.	11/06/09 DATE
DES CKD BY C.E.R.	11/06/09 DATE
APPROVED BY	DATE
SCALE: AS SHOWN	

METRO SOLUTIONS SOUTHEAST CORRIDOR - 1B

STREET MODIFICATION PLAN STA 386+50 (PB) TO STA 391+50 (PB)

CONTRACT NO. CT0800120 | DRAWING NO. CC6-0060 | REV.

12/4/2009 GEWilliams
R:\120409\150-101\8-000\Prod\5-0\Design-Reference\5-01 GEC Design\5-01-01 Drawings\03-Civil-Street Mods\SEGMENT 1B\SEC4ST48.dgn
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