SM-0038

END SEGMENT 3A

BEGIN SEGMENT 2B

MATCH LINE STA 285+50 (PB)

MATCH LINE STA 288+70 (PB)

SCALE (IN FEET)
HORIZ 0 10 20 40

CRITICAL LOCATE
SEE COH SPEC 02317

NOT FIELD LOCATED
(2008 GIMS NO MH SHOWN)
(2010 GIMS SHOW MH)

PROP. SBC 4-4" GIP
(BY OTHERS)

SEED AND MULCH

EDGE OF EMBEDDED
TRACK SLAB

CONNECT PROP 24" RCP
TO EXISTING 11'x13.5' RCB
STA 285+73, 24' LT
FL=25.80

PROP 10 LF
24" RCP STM
@ 1.0%

PROP TYPE 'E' INLET G-39A
STA 285+77.15' LT
TG=35.30

END PROP SWALE
STA 288+50, 26' LT
FL=36.40

NB TRACK ℄

SB TRACK ℄

SCOTT ST

EXIST COH ROW

PROP 6"
CURB (TYP)

FL=31.13

FL=31.67

FL=31.81

PROJECT
BASELINE

10.07.ALL.08

PROP 4' SIDEWALK
(TYP)

TYPE 7 CURB
RAMP

PROP. SBC 2-4" GIP (BY OTHERS)

PROP. SBC HH #10

NOT FIELD LOCATED
(2008 & 2010 GIMS SHOW MH)

REEVES ST

MH E048

MH E001

MH E002

11' X 13.5' BOX CULV

54" MRC SAN

8" SAN SWR

24" STM

18" STM

10" RCP SAN

24" STM SWR

6" PVC SAN

10" STM

6" FH LEAD

AE. AT (SBC.COMCAST.AT&T LEGACY)

SBC BURIED CABLE

CENTERPOINT ENERGY GAS LINE SVC

2" STL GAS LINE

18" RCP

286+00

288+00

290+00

D41

D42

NOTE:

1. SEE DWG. NO. CC6-1073 FOR NOTES & LEGEND.
2. SEE DWG. NO. CC7-0038 FOR DEMOLITION.
3. SEE DWG. NO. UC6-0038P FOR PROFILE.
4. SEE NOTES 6, 7, AND 8 OF GENERAL UTILITY NOTES ON DWG. NO. GC4-1046, CC9-0153 AND CC9-0154 FOR PAVEMENT REPLACEMENT REQUIREMENTS FOR PROPOSED WATER AND SEWER WORK.
5. LOCATION(S) OF PROPOSED SBC FACILITIES ARE PRELIMINARY & SUBJECT TO CHANGE. REFER TO ISSUED SBC CONDUIT DESIGN DRAWINGS FOR FINAL LOCATION.
6. ALL SBC FACILITIES IDENTIFIED IN DRAWINGS ARE AT&T TEXAS/ SWBT FACILITIES.

RELEASED FOR CONSTRUCTION

PRIVATE UTILITY LINES SHOWN

CENTERPOINT ENERGY, GAS FACILITIES — 11-8-11

AT&T TEXAS/SWBT

APPROVED FOR AT&T TEXAS/SWBT UNDERGROUND CONDUIT FACILITIES ONLY. SIGNATURE VALID FOR ONE YEAR — 11/10/11 DATE

CENTERPOINT ENERGY, ELECTRIC FACILITIES — 11-8-11

APPROVED ONLY FOR CROSSING UNDERGROUND DUCTLINES UNLESS NOTED. VALID AT TIME OF REVIEW ONLY.

CABLE COMPANY

CITY OF HOUSTON
DEPARTMENT OF PUBLIC WORKS AND ENGINEERING

CONTRACT SHEET NO 123 OF 523

REV	DATE	DESCRIPTION	ADD	AMD	CCR	BY	ENG	CHK	APP
1	06/28/2011	RFR 00034 - 2B/3A TRACK REALIGNMENT				RAP	K.A.		

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

YUSAY MANAF ALI, 100382, LICENSED PROFESSIONAL ENGINEER, STATE OF TEXAS, 11/3/11
Lockwood Andrews & Newnam Inc. ID # 2614

DRAINAGE ONLY
PATRICK W. PHILLIPS, 92917, LICENSED PROFESSIONAL ENGINEER, STATE OF TEXAS, 11/3/11
Lockwood Andrews & Newnam Inc. ID # 2614

HRT
HOUSTON RAPID TRANSIT JV

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

DRN BY CADD	DATE 06/29/11
DRN CKD BY C.M.	DATE 06/29/11
DES BY K.M.A.	DATE 06/29/11
DES CKD BY J.T.H.	DATE 06/29/11
APPROVED BY C.E.R.	DATE 06/29/11

SCALE: AS SHOWN

METRO SOLUTIONS SOUTHEAST CORRIDOR - 3A

STREET MODIFICATION PLAN
STA 285+50 (PB) TO
STA 290+00 (PB)

CONTRACT NO. CT0800120 | DRAWING NO. CC6-2027 | REV. 1

10/31/2011 cmoore
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