SM-0018

SCALE (IN FEET)
HORIZ 0 10 20 40

MATCH LINE STA 195+50 (PB)

MATCH LINE STA 200+50 (PB)

D-121

RAIL ROAD

U.P.R.R. TRACK YARD

UNIONPACIFIC RR ROW

METRO ROW

EXIST COH ROW

6' CHAIN LINK FENCE

PROP 186 LF 24" RCP STM @ 0.2%

PROP TY 'E' INLET D-10
STA 197+52, 21' LT
TG = 39.00

PROP TY 'C' MH-D52
STA 198+52, 21' LT
TR=40.47

PROP 117 LF 24" RCP STM

BEGIN EAST DITCH
STA 196+22, 31' LT

END EAST DITCH
STA 199+50, 18' LT

PROP 51 LF 24" RCP STM @ 0.2%

PROP TY 'B' INLET D-11
STA 199+97, 18' LT
TC=41.83

PROP 8 LF 24" RCP STM

PROP TY 'C' MH-D11A
STA 200+00, 10' LT
TR=41.51

PROP 6" CURB (TYP)

NB TRACK ℄

SB TRACK ℄

FL=34.80

FL=36.03

FL=36.16

FL=36.31

FL=35.95

FL=36.08

FL=36.09

FL=36.18

FL=36.33

FL=36.35

FL=36.27

FL=36.21

PLACE TRACK DRAIN BETWEEN TRACK SLABS FL=36.16 TG= 6" BELOW RAIL PAVEMENT

PLACE TRACK DRAIN BETWEEN TRACK SLABS FL=36.21 TG= 6" BELOW RAIL PAVEMENT

PLACE TRACK DRAIN BETWEEN TRACK SLABS FL=36.27 TG=6" BELOW RAIL PAVEMENT

EDGE EMBEDDED TRACK SLAB

PROJECT BASELINE

10.11.ALL.03

10.07.ALL.08

196+00

198+00

200+00

BEGIN WEST DITCH
STA 196+39, 33' RT

END WEST DITCH
STA 199+15, 35' RT

PROP TY 'E' INLET D-10A
STA 197+36, 34' RT
TG=39.00

PROP 66 LF 24" RCP STM @ 0.2%

PROP 149 LF 24" RCP STM

52' PROPOSED 6" MOUNTABLE CURB

60' PROPOSED 6" MOUNTABLE CURB

65' PROPOSED 6" MOUNTABLE CURB

PROP 6" CURB (TYP)

BL PAIGE

BL RUSK

00+00

00+11

00+01

9+00

10+00

PAIGE

RUSK

ENNIS

39.82'

39.52'

51.69'

R 25'

8" SAN SWR - PER GIMS MAP

18" STM SWR

8" SAN SWR

CENTERPOINT ENERGY 2" PLA GAS LINE

CENTERPOINT ENERGY 8" PLA GAS MAIN

CENTERPOINT ENERGY 2" PLA GAS LINE

2995 VSAL BLDG

291 BRICK/CMU BLDG

6" SAN SWR

1.5' X 2.5' GRATE INLET

1' X 1' ELECTRIC

SANITARY SEWER MANHOLE

GUY POWER POLE W/ OVERHEAD LINES

FND 5/8" IRON ROD

30" ASPHALT CONCRETE DRIVEWAY

6" CHAIN LINK FENCE

WROUGHT IRON FENCE

NOTES:

1. SEE DWG. NO. CC6-0117 FOR NOTES & LEGEND.
2. SEE DWG. NO. UC6-0004 FOR PROFILE.
3. SEE DWG. NO. CC7-0124 FOR DEMOLITION.
4. SEE NOTE 6, 7 AND 8 OF GENERAL UTILITY NOTES ON DWG. NO. GC4-0123, CC9-0021 AND CC9-0142 FOR PAVEMENT REPLACEMENT REQUIREMENTS FOR PROPOSED WATER AND SEWER WORK.

RELEASED FOR CONSTRUCTION 7/28/10

PRIVATE UTILITY LINES SHOWN

CENTERPOINT ENERGY, GAS FACILITIES — 5/26/10

SBC UTILITY LINES SHOWN

APPROVED FOR SBC UNDERGROUND CONDUIT FACILITIES ONLY. SIGNATURE VALID FOR ONE YEAR — 5/28/10 DATE

CENTERPOINT ENERGY, ELECTRIC FACILITIES — 5/26/10

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

PUBLIC WORKS AND ENGINEERING — APPROVED AND FILED — 47226 — CITY DRAWING NUMBER — HOUSTON, TEXAS

CONTRACT SHEET NO 101 OF 375

REV	DATE	DESCRIPTION	ADD	AMD	CCR	BY	ENG	CHK	APP

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

RUSAY MANAF ALI 100382 LICENSED PROFESSIONAL ENGINEER — Lockwood, Andrews & Newnam Inc. ID # 2614 — 5/24/10

DRAINAGE ONLY — PATRICK W. PHILLIPS 92917 LICENSED PROFESSIONAL ENGINEER — Lockwood, Andrews & Newnam Inc. ID # 2614 — 5-20-10

HRT HOUSTON RAPID TRANSIT JV

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

CADD	05/14/10 DATE
DRN BY J.H.	05/14/10 DATE
DRN CKD BY C.L.C.	05/14/10 DATE
DES BY K.M.A.	05/14/10 DATE
DES CKD BY C.E.R.	05/14/10 DATE
APPROVED BY	DATE
SCALE: AS SHOWN	

METRO SOLUTIONS SOUTHEAST CORRIDOR - 4A

STREET MODIFICATION PLAN STA 195+50 (PB) TO STA 200+50 (PB)

CONTRACT NO. CT0800120 | DRAWING NO. CC6-0203 | REV.

5/19/2010 cmoore
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