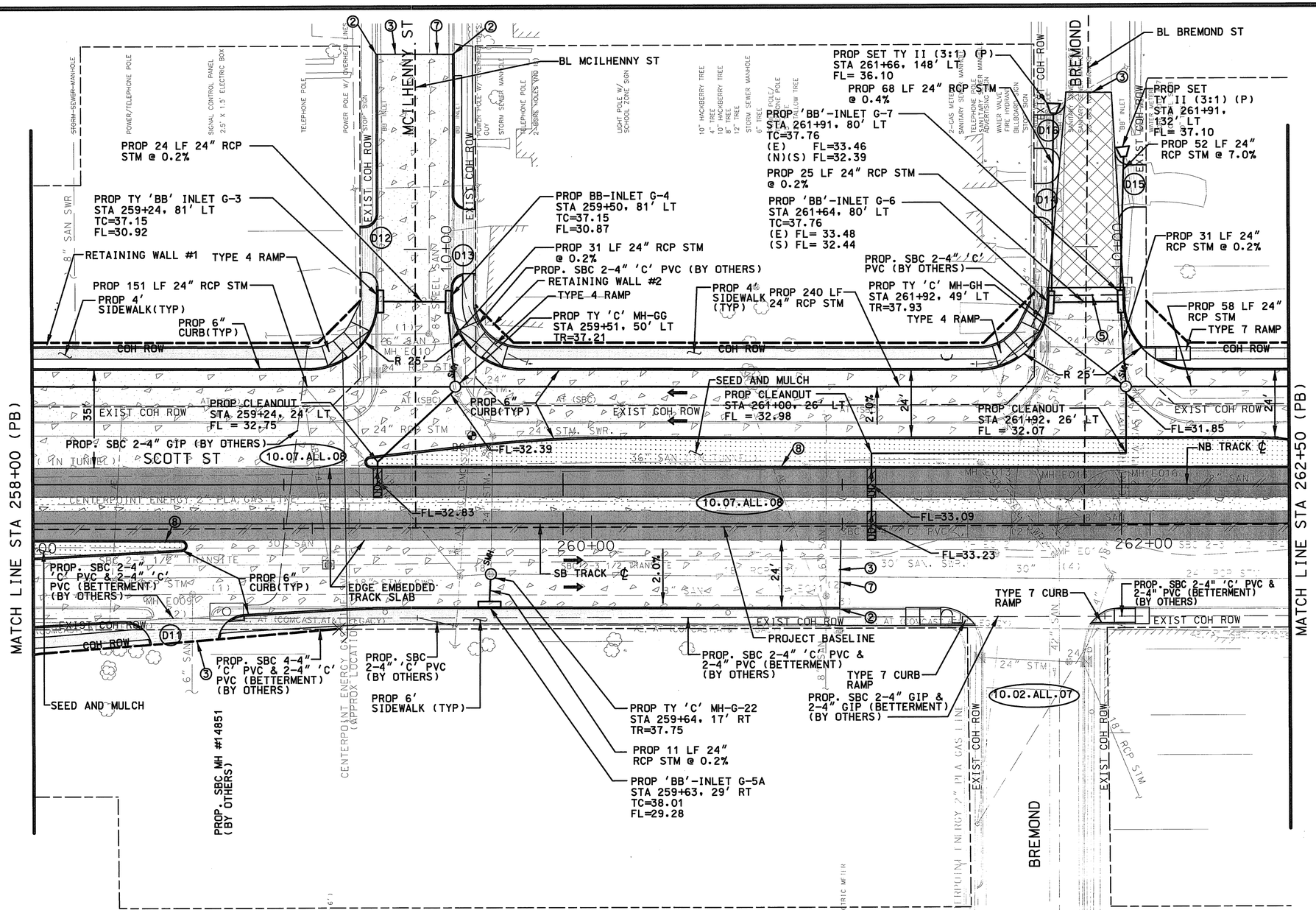

RETAINING WALL NO.	BEGIN INSTALLATION		END INSTALLATION	
	STA	OFFSET	STA	OFFSET
		FT		FT
1	257+35.92	65.69' LT	258+98.89	64.62' LT
2	259+58.39	78.76' LT	259+75.13	64.31' LT
	259+75.13	64.31' LT	261+39.03	63.63' LT
	261+39.03	63.63' LT	261+57.76	80.04' LT

NOTES:

1. SEE DWG. NO. CC6-1073 FOR NOTES AND LEGEND.
2. SEE DWG. NO. UC6-1086P FOR MCILHENNY ST. PROFILE.
3. SEE DWG. NO. UC6-1087P FOR BREMOND ST. PROFILE.
4. SEE DWG. NO. CC7-0032 FOR DEMOLITION.
5. SEE DWG. NO. UC6-0032P FOR PROFILE.
6. 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.

RELEASED FOR CONSTRUCTION 7/26/10

PRIVATE UTILITY LINES SHOWN

J.S. Paul 6-16-10
CENTERPOINT ENERGY, GAS FACILITIES

SBC UTILITY LINES SHOWN

Diana C. Ward 6/21/10
APPROVED FOR SBC UNDERGROUND CONDUIT FACILITIES ONLY. SIGNATURE VALID FOR ONE YEAR — DATE

J.S. Paul 6-16-10
CENTERPOINT ENERGY, ELECTRIC FACILITIES
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

47205

CONTRACT SHEET NO 110 OF 523

REV	DATE	DESCRIPTION	ADD	AMD	CCR	BY	ENG	CHK	APP

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

STATE OF TEXAS — KURAY MAHMUT ALI — 100382 — LICENSED PROFESSIONAL ENGINEER — Lockwood, Andrews & Newnam Inc. ID # 2614

DRAINAGE ONLY — STATE OF TEXAS — PATRICK W. PHILLIPS — 92917 — LICENSED PROFESSIONAL ENGINEER — Lockwood, Andrews & Newnam Inc. ID # 2614 — 6/16/10

HRT — HOUSTON RAPID TRANSIT JV

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

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

METRO SOLUTIONS SOUTHEAST CORRIDOR - 3A

STREET MODIFICATION PLAN
STA 258+00 (PB) TO STA 262+50 (PB)

CONTRACT NO. CT0800120 | DRAWING NO. CC6-0032 | REV.

6/15/2010 AKundu 4:07:59 PM
r:\120409\150-10118-000\prod\5•0•design-reference\5•01 gec design\5•01•01 drawings\03-Civil-Street Mods\SEGMENT 3A\SEC4ST22.dgn