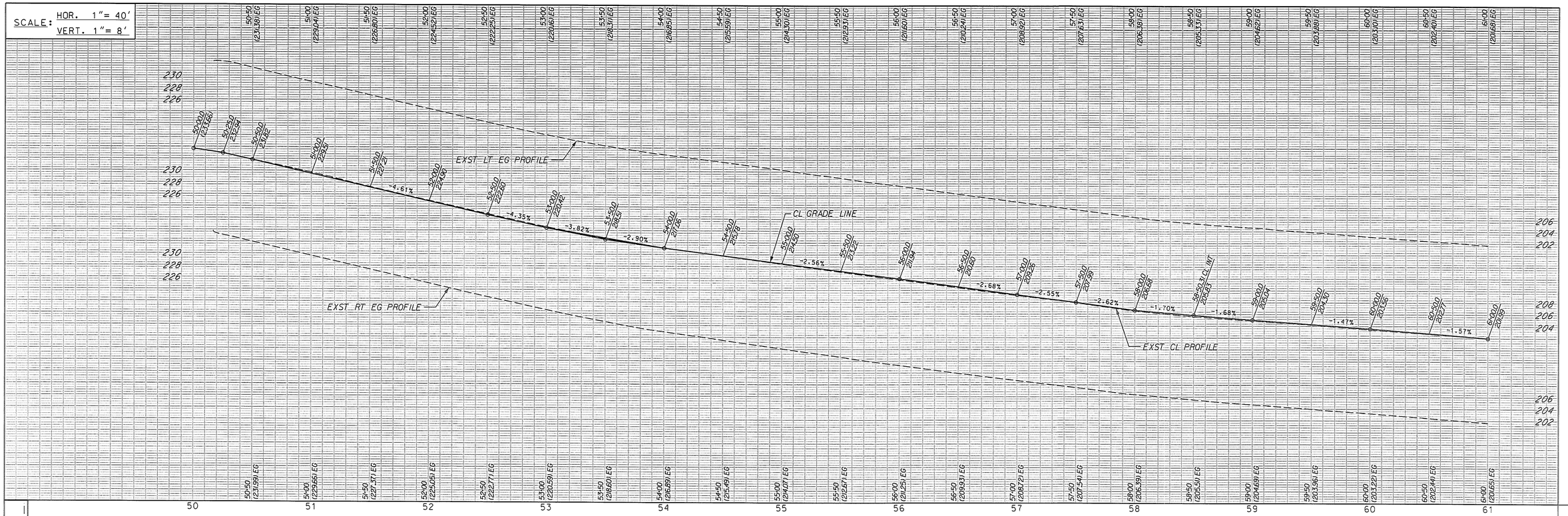
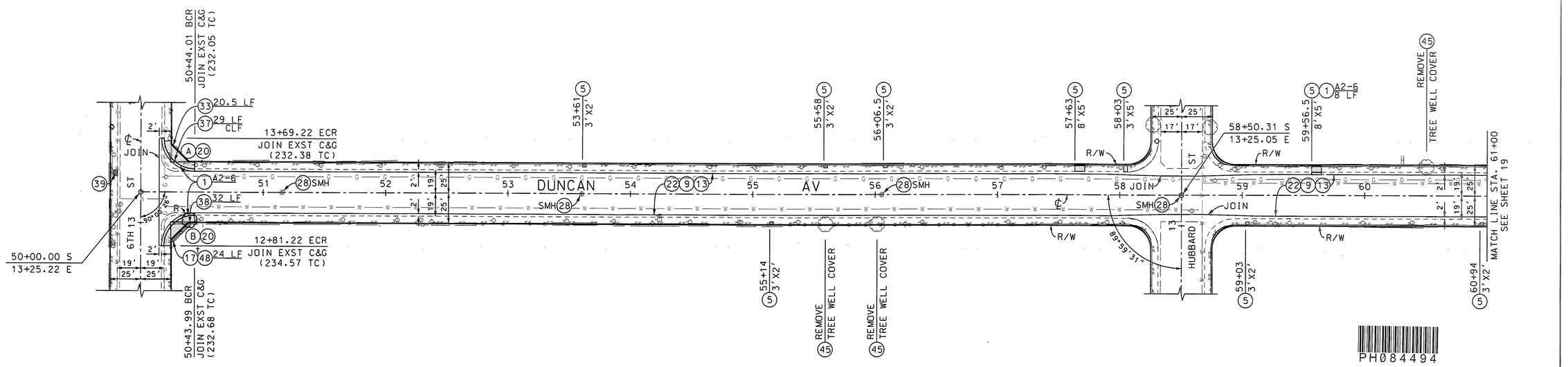
SCALE: HOR. 1"= 40'
VERT. 1"= 8'





PLAN
SCALE: 1" = 40'
25 0 50 100

CURVE DATA						
CURVE	RADIUS (FT)	CENTRAL ANGLE DEG	MIN	SEC	LENGTH (FT)	TANGENT (FT)
(A)	25.00	90	00	26	39.27	25.00
(B)	25.00	89	59	34	39.27	25.00

† CONSTRUCT CONCRETE SLOUGH WALL PER LACDPW STD PLAN 6203-1 CASE I. H = 3', L = 24'. MATCH EXST TW ELEV.

BENCHMARK F-12
PWFB 1223, PAGE 6199
L & B N/ CB ℄
PROD DUNCAN AV @ 6TH ST
ELEV= 233.445 NAVD'88 (RIVERA 2005)

DATE	MK	DESCRIPTION
		REVISIONS

REGISTERED PROFESSIONAL ENGINEER
RAFAEL ORELLANA
No. 62045
CIVIL
STATE OF CALIFORNIA

PROJECT ENGINEER 1-15-15 DATE

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

McDONNELL AV. ET AL.
PLAN AND PROFILE
DUNCAN AVENUE
PROJECT ID NO. RDC0015818

PCA | DWG | SHEET 18 OF 24

PH084494

DRAFTER M. MILOSEVIC
DESIGNER J. NOORPARVAR
CHECKER M. ORELLANA
CADD PROJECT FILE NAME RDC0015818-PLAN-RD.DGN
REVIEWED BY
DATE

DATE: 1/14/2015 TIME: 4:12:45 PM FILE: RDC0015818-PLAN-RD.dgn