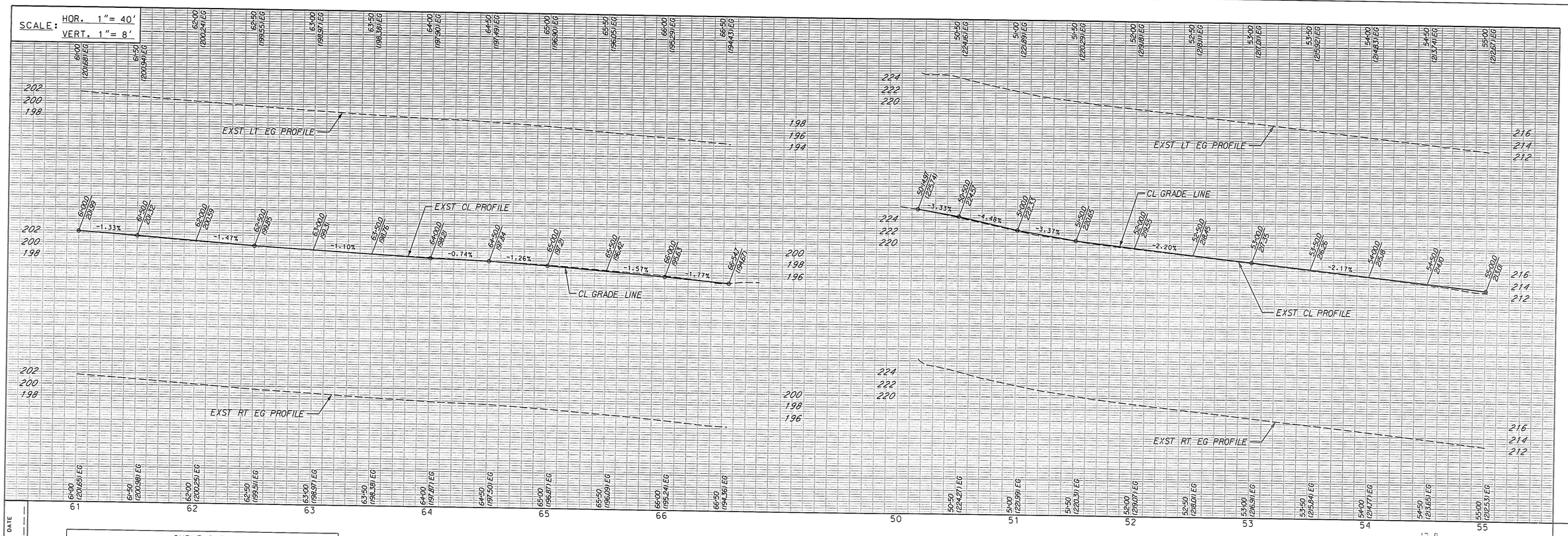
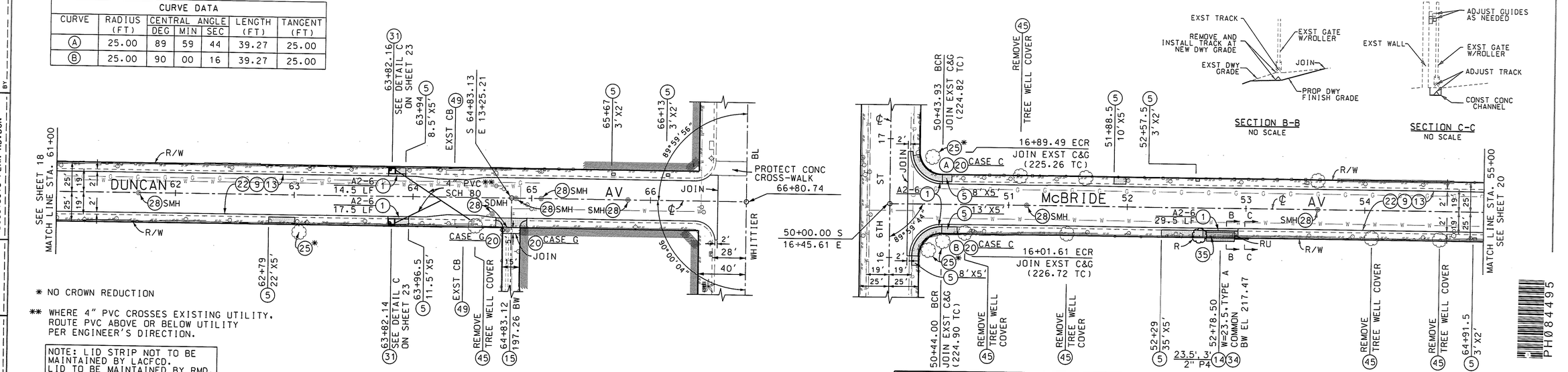
SCALE: HOR. 1"= 40'
VERT. 1"= 8'



CURVE DATA						
CURVE	RADIUS (FT)	CENTRAL ANGLE DEG	MIN	SEC	LENGTH (FT)	TANGENT (FT)
(A)	25.00	89	59	44	39.27	25.00
(B)	25.00	90	00	16	39.27	25.00



* NO CROWN REDUCTION

** WHERE 4" PVC CROSSES EXISTING UTILITY, ROUTE PVC ABOVE OR BELOW UTILITY PER ENGINEER'S DIRECTION.

NOTE: LID STRIP NOT TO BE MAINTAINED BY LACFCD.
LID TO BE MAINTAINED BY RMD.

PLAN
SCALE: 1" = 40'

BENCHMARK F-2
PWFB 1223, PAGE 6191
L & CALTRANS TAG N/E COR 2.6' W/O
BCR ON WHITTIER BLVD & DUNCAN AV
ELEV= 194.775 NAVD'88 (RIVERA 2005)

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 MANUEL ORELLANA No. 62045 CIVIL STATE OF CALIFORNIA

PROJECT ENGINEER DATE 1-15-15

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

McDONNELL AV, ET AL.

PLAN AND PROFILE
DUNCAN AVENUE & McBRIDE AVENUE
PROJECT ID NO. RDC0015818

PCA | DWG | SHEET 19 OF 24

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: 4:13:04 PM FILE: RDC0015818-PLAN-RD.dgn

PH0844495

PP9-DH 12/10