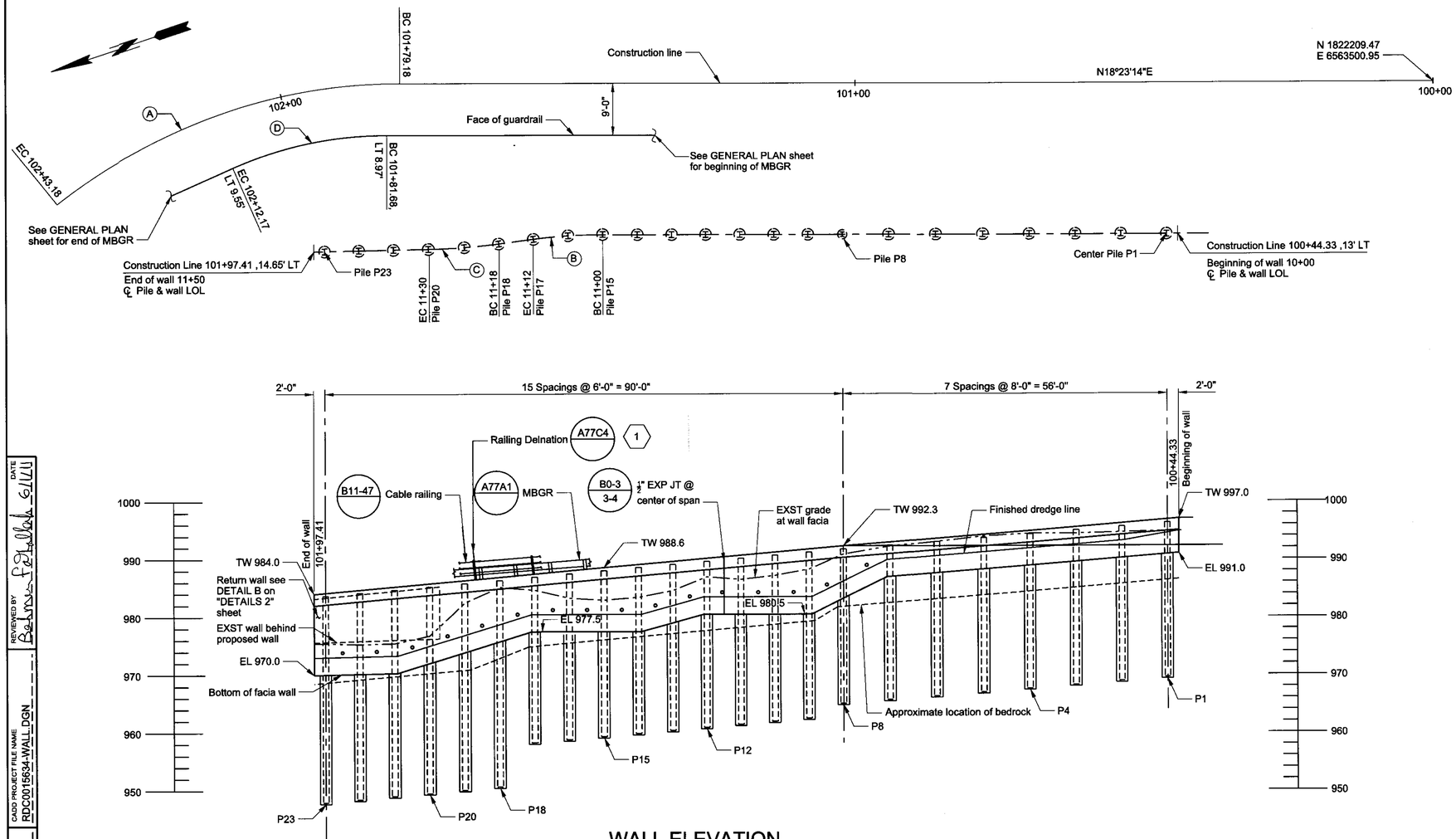

WALL ELEVATION

1"=10'

CURVE DATA

Curve	Radius	Length	Central Angle	Tangent
A	95'	64'	38° 35' 57"	33.27'
B	91.5'	12'	07° 33' 06"	6'
C	110.5'	12'	06° 13' 11"	6'
D	66.4'	27.6'	23° 48' 42"	14'

PILE LOCATION

PILE NO.	℄ ENCINA RD R/W STA	HOLE DIA (in)	TYPE OF PILE	Fy (Ksi)
P1	10+02	24	W12x65	50
P2	10+10	24	W12x65	50
P3	10+18	24	W12x65	50
P4	10+26	24	W12x65	50
P5	10+34	24	W12x65	50
P6	10+42	24	W12x65	50
P7	10+50	24	W12x65	50
P8	10+58	24	W12x65	50
P9	10+64	24	W12x65	50
P10	10+70	24	W12x65	50
P11	10+76	24	W12x65	50
P12	10+82	24	W12x65	50
P13	10+88	24	W12x65	50
P14	10+94	24	W12x65	50
P15	11+00	24	W12x65	50
P16	11+06	24	W12x65	50
P17	11+12	24	W12x65	50
P18	11+18	24	W12x120	50
P19	11+24	24	W12x120	50
P20	11+30	24	W12x120	50
P21	11+36	24	W12x120	50
P22	11+42	24	W12x120	50
P23	11+48	24	W12x120	50

PB641953

AS BUILT

Date: 5/17/12 Corrections by: T.M.

Resident Engineer: Joel Zaragoza

1 Typical Railing Delination

THE CONTRACTOR SHALL VERIFY ALL CONTROLLING FIELD DIMENSIONS BEFORE ORDERING OR FABRICATING ANY MATERIAL.

DATE	MK	DESCRIPTION

REVISIONS

REGISTERED PROFESSIONAL ENGINEER TAREK MOHAMED NO. C74171 CIVIL STATE OF CALIFORNIA

T Mohamed 6/1/11

PROJECT ENGINEER DATE

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

EDGERIDGE DRIVE

100 FEET SOUTH OF DRAIN NO. 6

PROJECT ID NO. RDC0015634

RETAINING WALL PROFILE

BR. NO. 4090 | PCA X240000054 | DWG PB641953 | SHEET 4 OF 8

DRAFTER T. MOHAMED | DESIGNER T. MOHAMED | CHECKER B. FATHOLLAHI | CADD PROJECT FILE NAME RDC0015634-WALL.DGN | REVIEWED BY Behnu Fathollahi 6/1/11 DATE