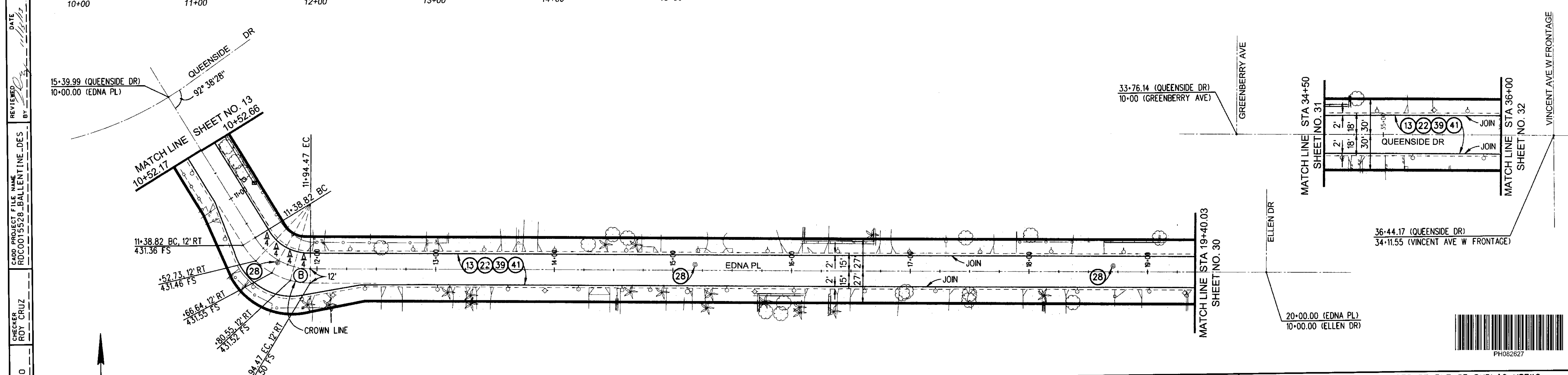
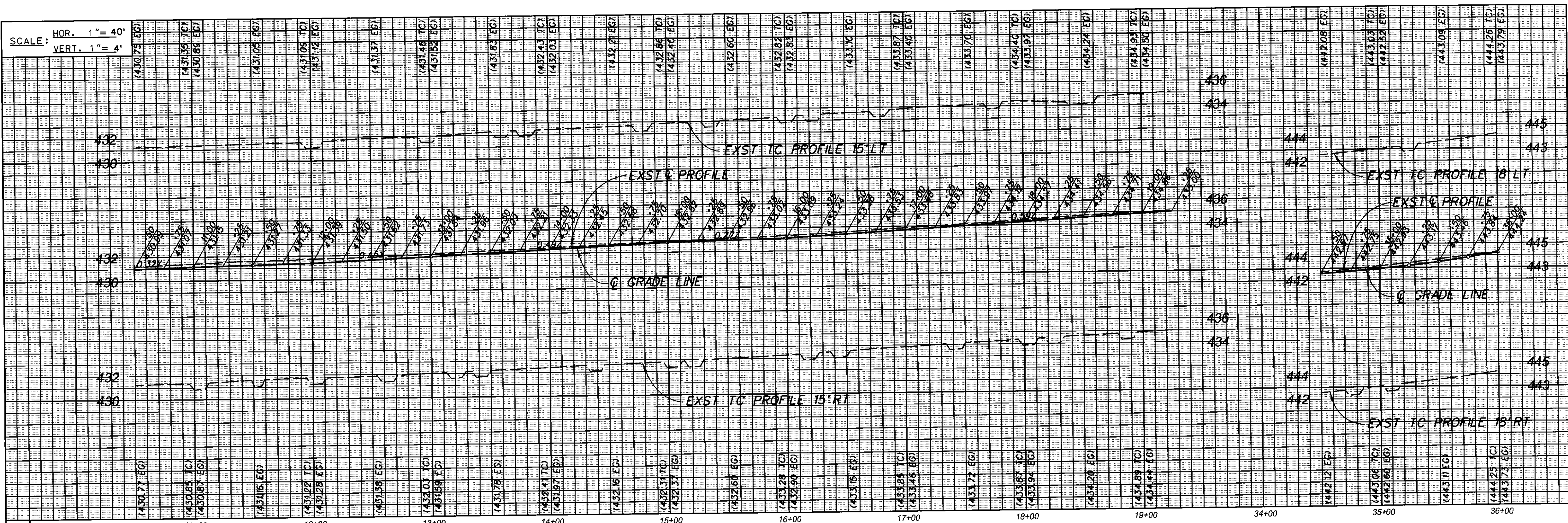


SCALE: HOR. 1" = 40'
VERT. 1" = 4'



DATE: 1/13/13
REVIEWED BY: [Signature]
CAD PROJECT FILE NAME: RDC0015528_BALLENTINE_DES
CHECKER: ROY CRUZ
DESIGNER: THOMAS HO
DRAWN: THOMAS HO

CURVE DATA						
CURVE	RADIUS FT.	CENTRAL ANGLE			LENGTH FT.	TANGENT FT.
		DEG.	MIN.	SEC.		
(B)	55	57	57	58	55.64	30.47

BENCH MARK
PWL B 14.30 PAGE 1289
EL 445.075 NAVD'88 (COVINA 2005)
PT. 10
SQ HD. SPK DN. 3". CL INT. (ANGLE PT.)
CLOVERMEAD ST & GREENBERRY AV.

DATE	BY	DESCRIPTION

REGISTERED PROFESSIONAL ENGINEER
THOMAS P. HO
No. C60649
CIVIL
STATE OF CALIFORNIA
PROJECT ENGINEER: [Signature]
DATE: 1/13/13

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

BALLENTINE PL, ET AL

PLAN & PROFILE
PROJECT ID NO. RDC0015528

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