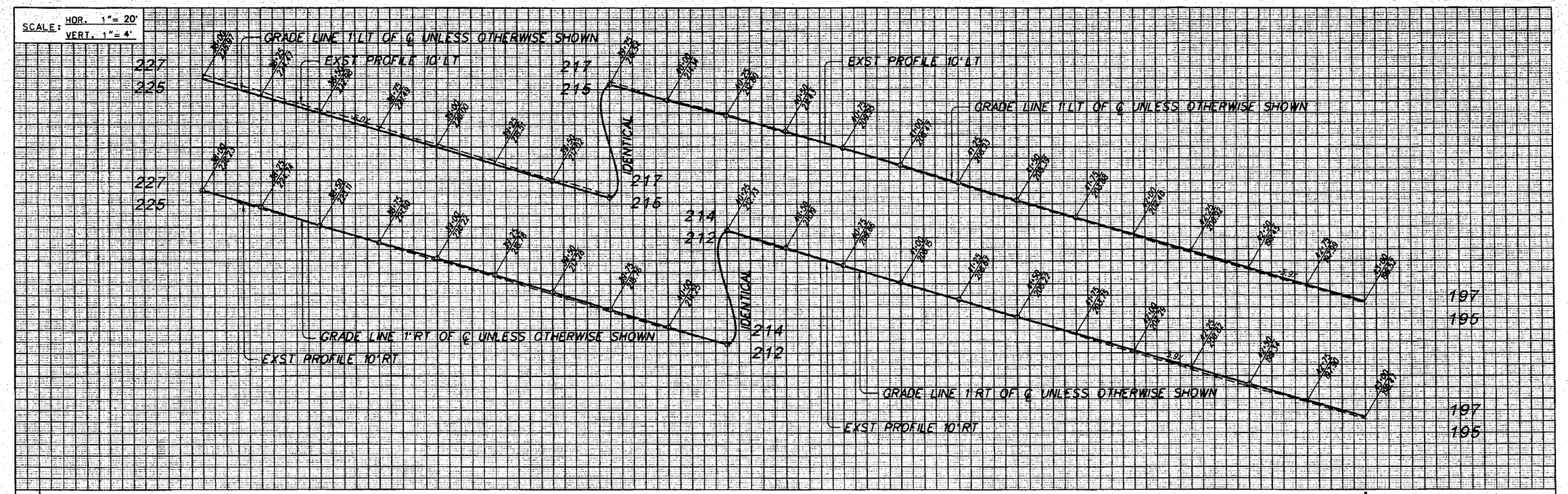

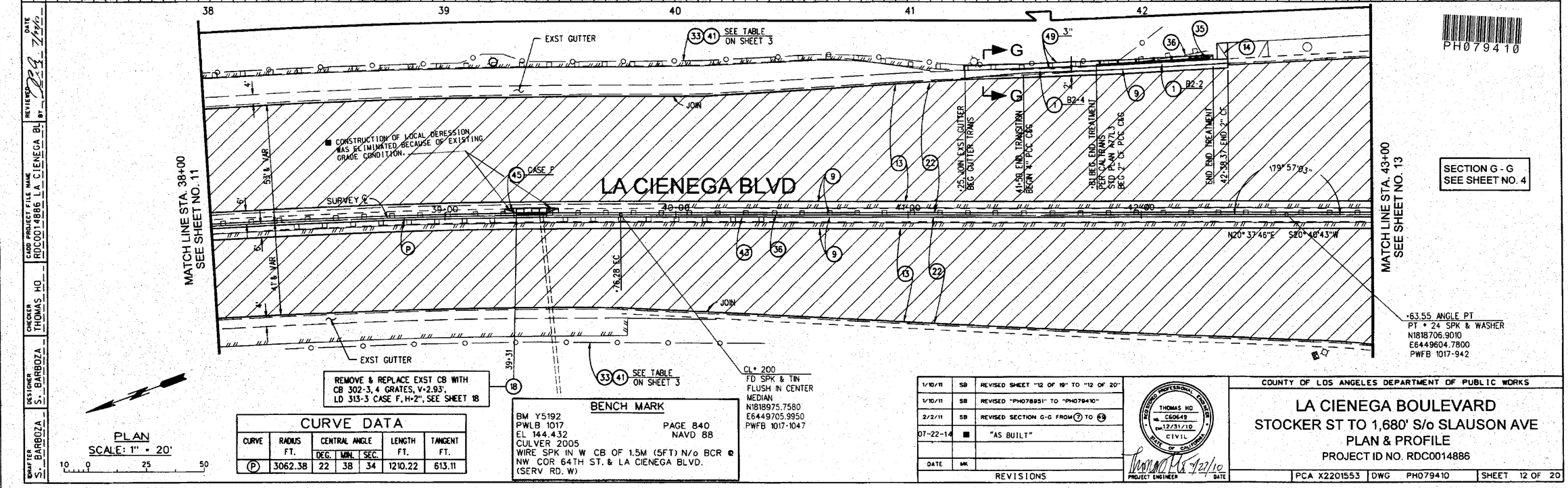

PH079410

CURVE	RADIUS FT.	CENTRAL ANGLE DEG.	MIN.	SEC.	LENGTH FT.	TANGENT FT.
(P)	3062.38	22	38	34	1210.22	613.11

CURVE DATA

BENCH MARK

BM Y5192
PWLB 1017
EL 144.432
CULVER 2005
WIRE SPK IN W CB OF 1.5M (5FT) N/o BCR ℄ NW COR 64TH ST. & LA CIENEGA BLVD. (SERV RD. W)

PAGE 840
NAVD 88

DATE	MK	REVISIONS
1/10/11	SB	REVISED SHEET "12 OF 19" TO "12 OF 20"
1/10/11	SB	REVISED "PH078951" TO "PH079410"
2/2/11	SB	REVISED SECTION G-G FROM (7) TO (4)
07-22-14	■	"AS BUILT"

REGISTERED PROFESSIONAL ENGINEER — THOMAS HO — C60649 — exp. 12/31/10 — CIVIL — STATE OF CALIFORNIA

PROJECT ENGINEER — DATE 7/22/10

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

LA CIENEGA BOULEVARD
STOCKER ST TO 1,680' S/o SLAUSON AVE
PLAN & PROFILE
PROJECT ID NO. RDC0014886

PCA X2201553 | DWG PH079410 | SHEET 12 OF 20

DRAFTER S. BARBOZA | DESIGNER S. BARBOZA | CHECKER THOMAS HO | CADD PROJECT FILE NAME RDC0014886 LA CIENEGA BL | REVIEWED BY | DATE

"AS BUILT DRAWINGS"