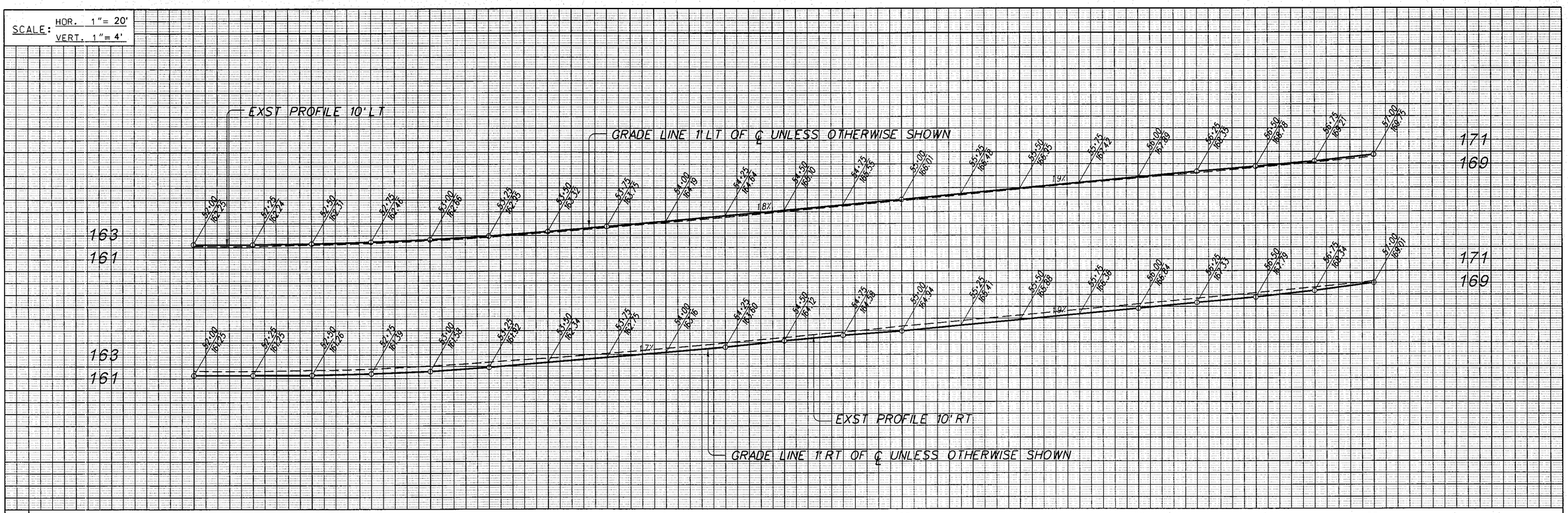
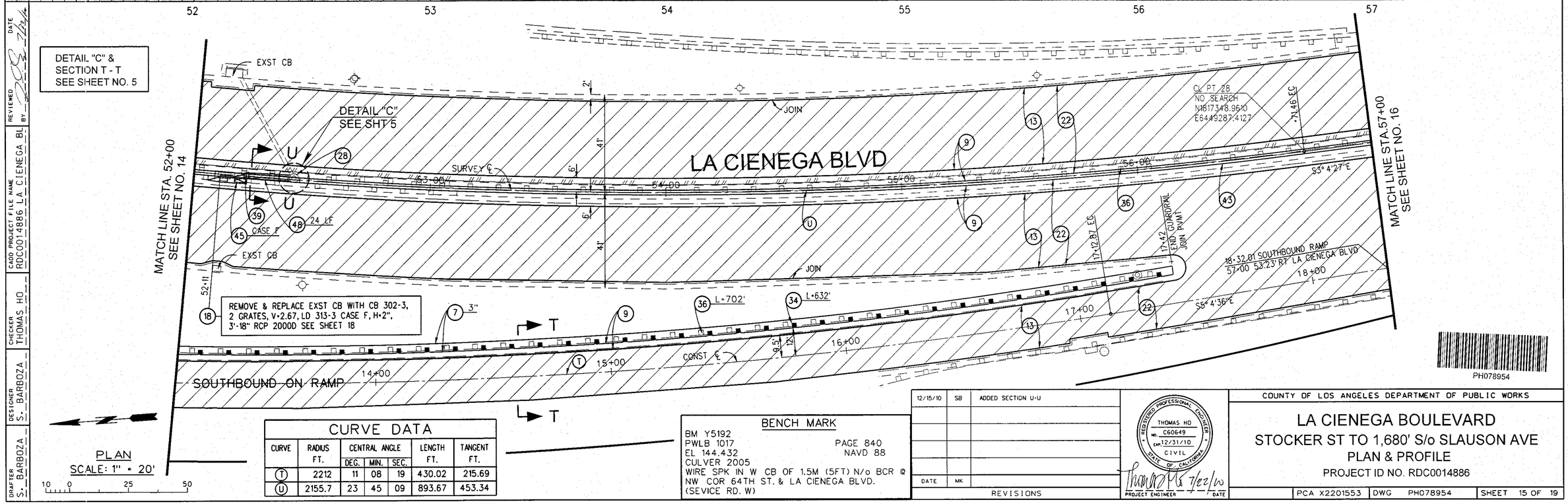
SCALE: HOR. 1" = 20'
VERT. 1" = 4'





CURVE	RADIUS FT.	CENTRAL ANGLE DEG.	MIN.	SEC.	LENGTH FT.	TANGENT FT.
T	2212	11	08	19	430.02	215.69
U	2155.7	23	45	09	893.67	453.34

BENCH MARK

BM Y5192
PWLB 1017 PAGE 840
EL 144.432 NAVD 88
CULVER 2005
WIRE SPK IN W CB OF 1.5M (5FT) N/o BCR @ NW COR 64TH ST. & LA CIENEGA BLVD. (SEVICE RD. W)

DATE	MK	REVISIONS
12/15/10	SB	ADDED SECTION U-U

REGISTERED PROFESSIONAL ENGINEER — THOMAS HO — NO. 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 PH078954 | SHEET 15 OF 19

PH078954

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