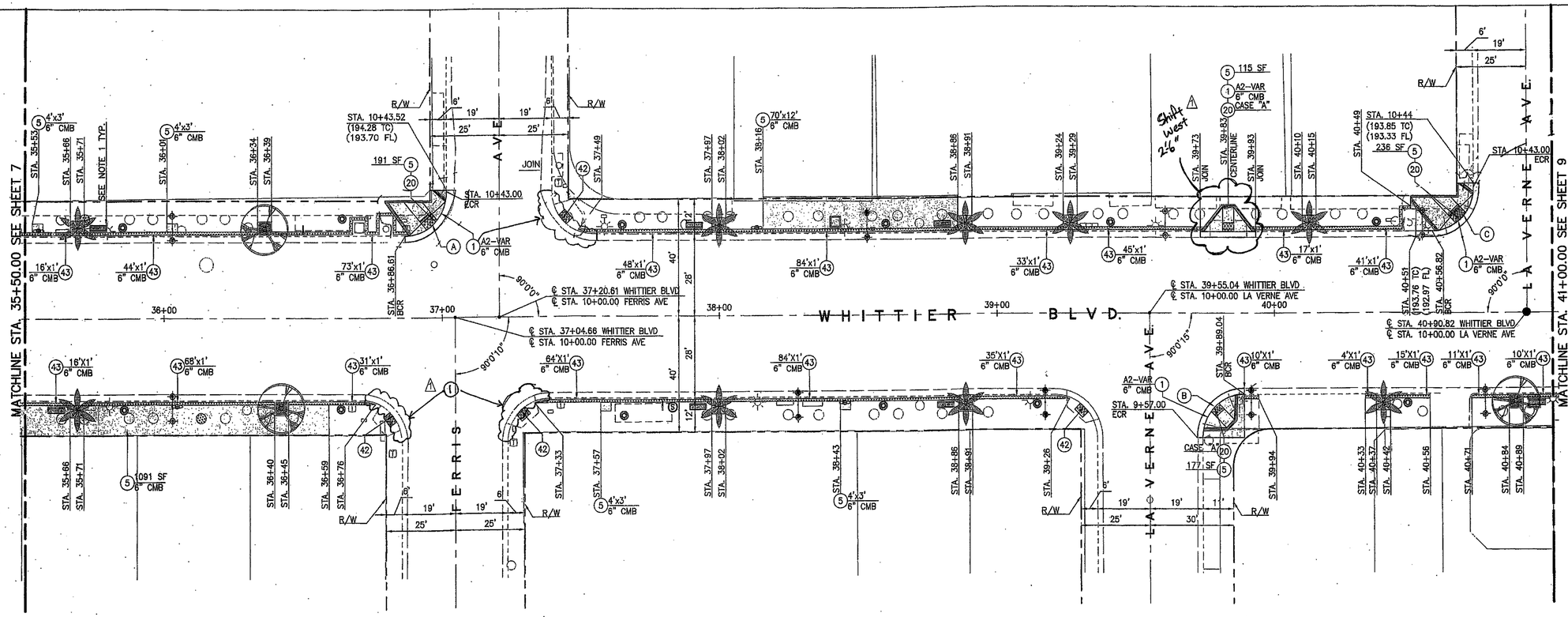

CURB RETURN ELEVATIONS					
	BCR	1/4 Δ	1/2 Δ	3/4 Δ	ECR
A	(194.21 TC) (193.53 FL)	194.38 TC 193.69 FL	194.41 TC 193.74 FL	194.39 TC 193.72 FL	194.29 TC 193.71 FL
B	(193.80 TC) (193.21 FL)	193.91 TC 193.24 FL	193.93 TC 193.26 FL	193.84 TC 193.17 FL	(193.73 TC) (193.11 FL)
C	193.73 TC 193.01 FL	193.86 TC 193.16 FL	193.88 TC 193.27 FL	193.87 TC 193.33 FL	193.85 TC 193.36 FL

CURVE DATA TABLE				
CURVE NO.	LENGTH	RADIUS	DELTA	TANGENT
A	23.56'	15.00'	90°0'0"	15.00
B	23.56'	15.00'	89°59'45"	15.00
C	23.56'	15.00'	90°0'0"	15.00

PLAN
SCALE: 1" = 20'-0"
0 10' 20' 40'
GRAPHIC SCALE

PH079244

AS BUILT

NOTES:

1. SEE PLAN LS FOR LANDSCAPE IMPROVEMENTS

REVIEWED BY:

LACDPW DESIGN DIVISION — DATE 3/16/10

BENCHMARKS

BM Y11957 PWFB 1223-6082 L&T NEAR CB @ 5' S/O ECR SW COR. OF WHITTIER BL. & ARIZONA AVE. RIVERA 2005 NAVD.88

SURVEYOR'S NOTES:

1. THE BEARING OF N75°37'00"W ALONG THE CENTERLINE OF L&T NEAR MC @ SW COR. OF WHITTIER BLVD. AS PER MAP OF TRACT 4074, M.B. 44-26 WAS TAKEN AS THE BASIS OF BEARINGS FOR THIS SURVEY.
2. ELEVATIONS SHOWN HEREON ARE RELATIVE TO THE COUNTY DATUM. ANY USER OF ELEVATIONS AND/OR COORDINATES SHOWN HEREON FOR THE CONTROL OF CONSTRUCTION, SHALL VERIFY AT LEAST 3 POINTS SHOWN HEREON, FOR MATHEMATICAL CONSISTENCY PRIOR TO SUCH USE.

kptf Consulting Engineers
8080 Center Dr. Suite 700
Los Angeles, California 90045
(310) 665-2800 Fax (310) 665-9975

TWO DAYS BEFORE YOU DIG CALL USA TOLL FREE 1-800-227-2600

DATE	MK	DESCRIPTION
6/11/13	1	AS-BUILT

REVISIONS

REGISTERED PROFESSIONAL ENGINEER PATRICIA K. JOHNER No. C067740 Exp. 9/30/10 CIVIL STATE OF CALIFORNIA

PROJECT ENGINEER — DATE 3-16-10

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

WHITTIER BOULEVARD REVITALIZATION PROJECT

PROJECT ID NO. RDC0015166

PCA X2101700 — DWG — SHEET 8 OF 11

PLAN-RD

DRAFTER NAME: JL — DESIGNER NAME: JB — CHECKER NAME: TU — CADD PROJECT FILE NAME — REVIEWED BY — DATE

PROPOSED FOR CONSTRUCTION: — DATE — ADVERTISED: — DATE — AS BUILT: — DATE