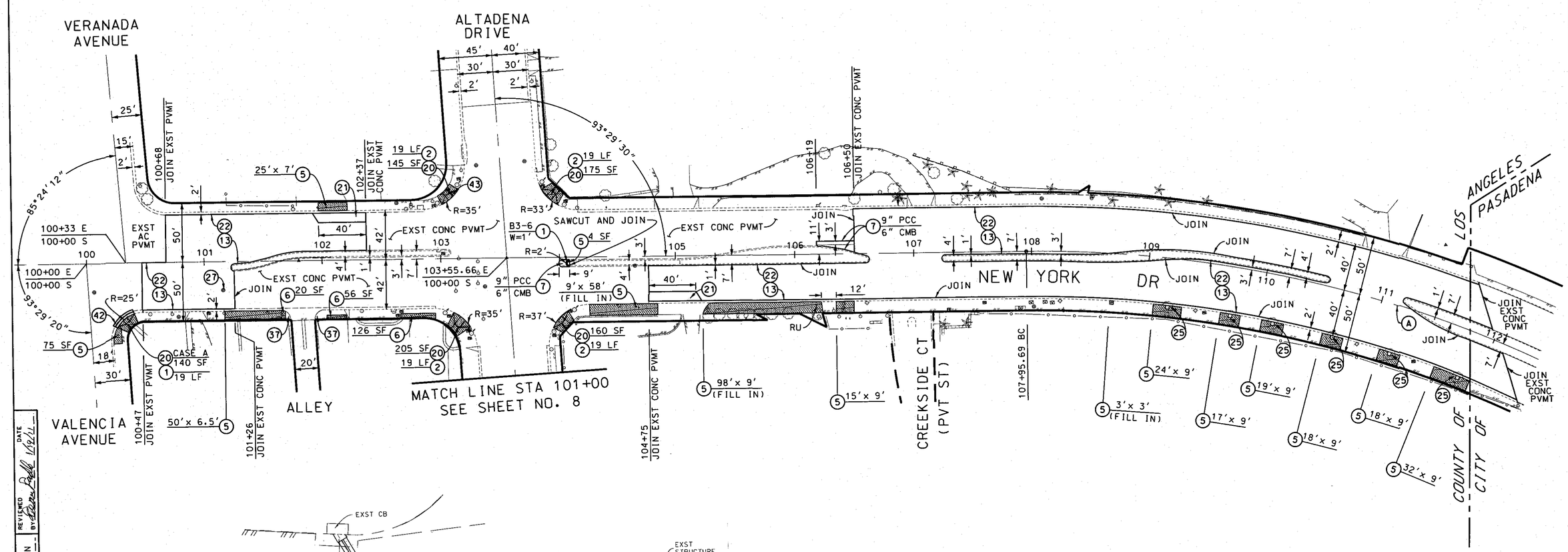

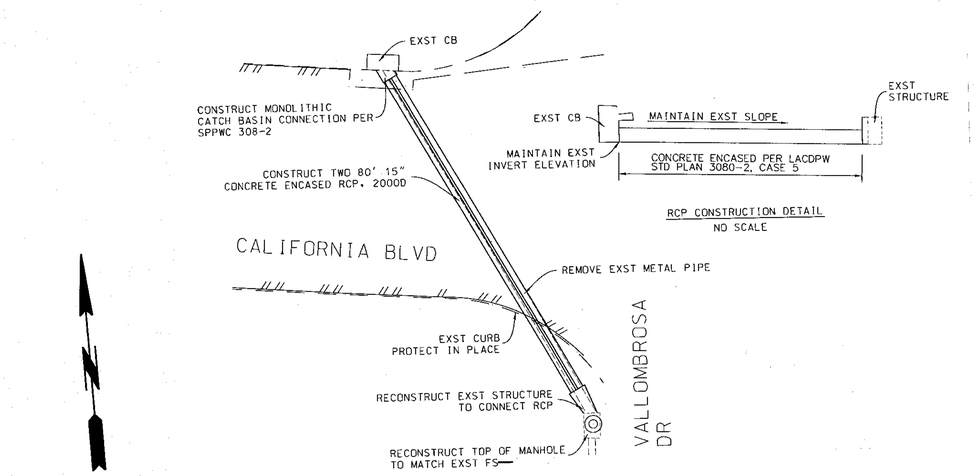

RCP CONSTRUCTION DETAIL
NO SCALE

PLAN
SCALE: 1" = 40'

DETAIL D △1
NO SCALE
FOR LOCATION SEE SHEET 1

CURB RAMPS TO BE RECONSTRUCTED:
USE TYPE A1-VAR FOR (2) AND TYPE A2-VAR FOR (1)

PH079572

AS BUILT

CURVE DATA						
CURVE	RADIUS (FT)	CENTRAL ANGLE DEG	MIN	SEC	LENGTH (FT)	TANGENT (FT)
(A)	1000.00	39	00	00	680.68	354.12

DATE	MK	DESCRIPTION
10/23/12	△1	AS-BUILT

REVISIONS

REGISTERED PROFESSIONAL ENGINEER GILBERT TSOI 67747 CIVIL STATE OF CALIFORNIA

PROJECT ENGINEER 1/19/11 DATE

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

CALIFORNIA BLVD, ET AL.
NEW YORK DRIVE
FROM STA 100+00 TO STA 111+80
PROJECT ID NO. RDC0012976

PCA X7500145 DWG

SHEET 7 OF 13

PLAN RD

DRAFTER J. GARCIA | DESIGNER J. GARCIA | CHECKER G. TSOI | CADD PROJECT FILE NAME RDC0012976-PLAN-RD.DGN | REVIEWED BY [signature] DATE 1/19/11

DATE. 02/10/2011 TIME. 8:08:02 AM FILE. C:\MyFiles\Joe\PROJECTS\RDC0012976-CALIFORNIA Blvd Et Al\CAD\WORKING ON CAD\RDC0012976 PLAN RD.dgn