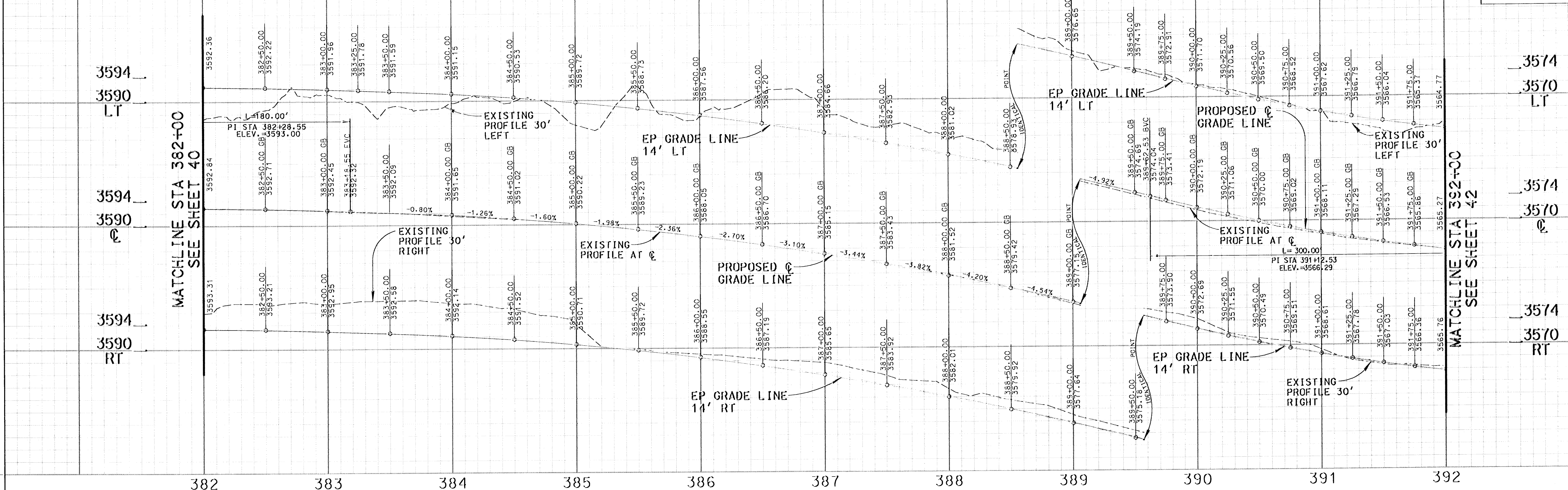


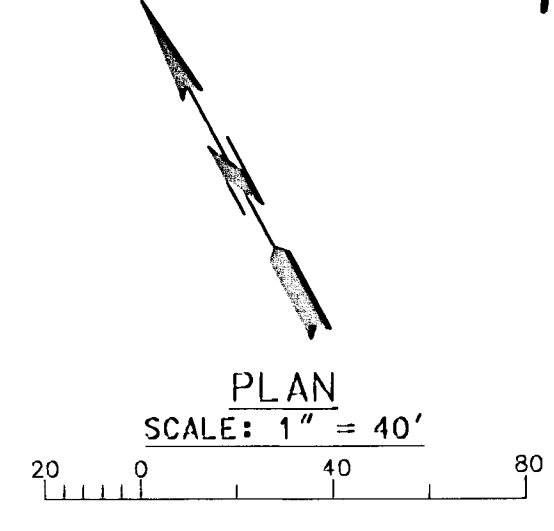
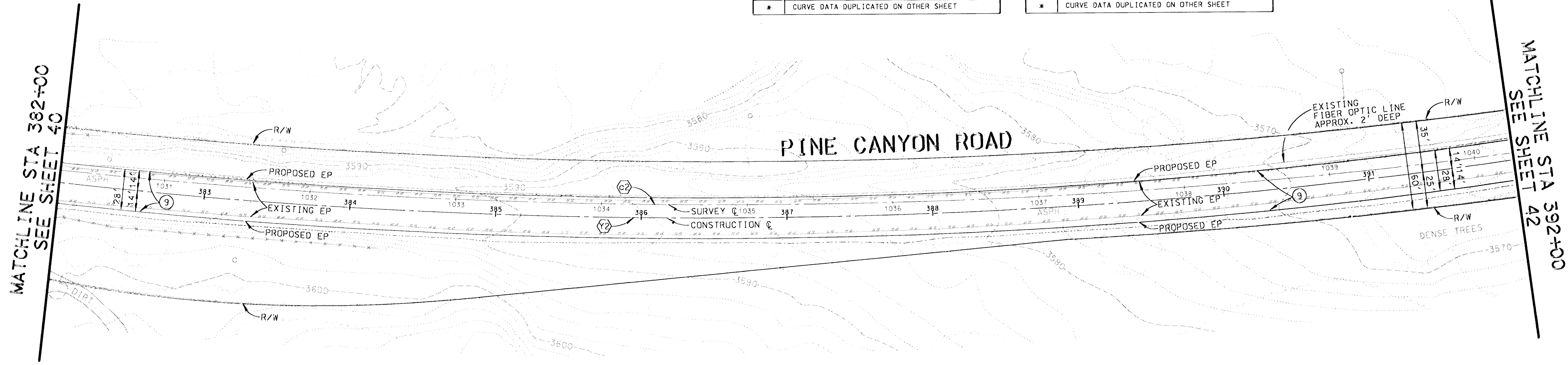
SCALE: HOR. 1"=40'  
VERT. 1"=8'

REVIEWED BY:  
*Manuel Orellana* 7.27-03  
MANUEL ORELLANA DATE  
CONSULTANT DESIGN SECTION



CONSTRUCTION CL CURVE DATA					SURVEY CL CURVE DATA				
CURVE	CENTRAL ANGLE	RADIUS	LENGTH	TANGENT	CURVE	CENTRAL ANGLE	RADIUS	LENGTH	TANGENT
* (C1)	13°37'56"	4000.00'	1300.78'	656.18'	* (C2)	17°58'00"	4300.00'	1348.38'	679.71'
* CURVE DATA DUPLICATED ON OTHER SHEET					* CURVE DATA DUPLICATED ON OTHER SHEET				

CADD PROJECT FILE NAME: RDC0014131.HYD.SHEET\_41.DGN  
CHECKER: CXCO  
DESIGNER: JGR/RWBR  
DRAFTER: AAP



BENCH MARK NO. 56 PWB 3514 0001  
SPK IN S SIDE PP #GT74157 1FT UP 19FT N/O C/L PINE CYN RD & 7.34MI SE/O THREE POINTS RD 62FT E/O M1 MKR 2.57 NR HSE #20538 ELEV. =3594.254  
LA CD DPW BENCH MARK LIST LANCASTER WEST 1998 QUAD NAVD '88 DATUM

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PROFESSIONAL ENGINEER  
JEFFREY K. RUPP  
No. 42868  
Exp. 3/31/2004  
CIVIL  
STATE OF CALIFORNIA

DATE: 7/10/03  
PROJECT ENGINEER

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS  
**PINE CANYON ROAD**  
"THREE POINTS ROAD TO LAKE HUGHES ROAD"  
PROJECT ID NO. RDC0014131

PCA X2509653 DWG SHEET 41 OF 53

