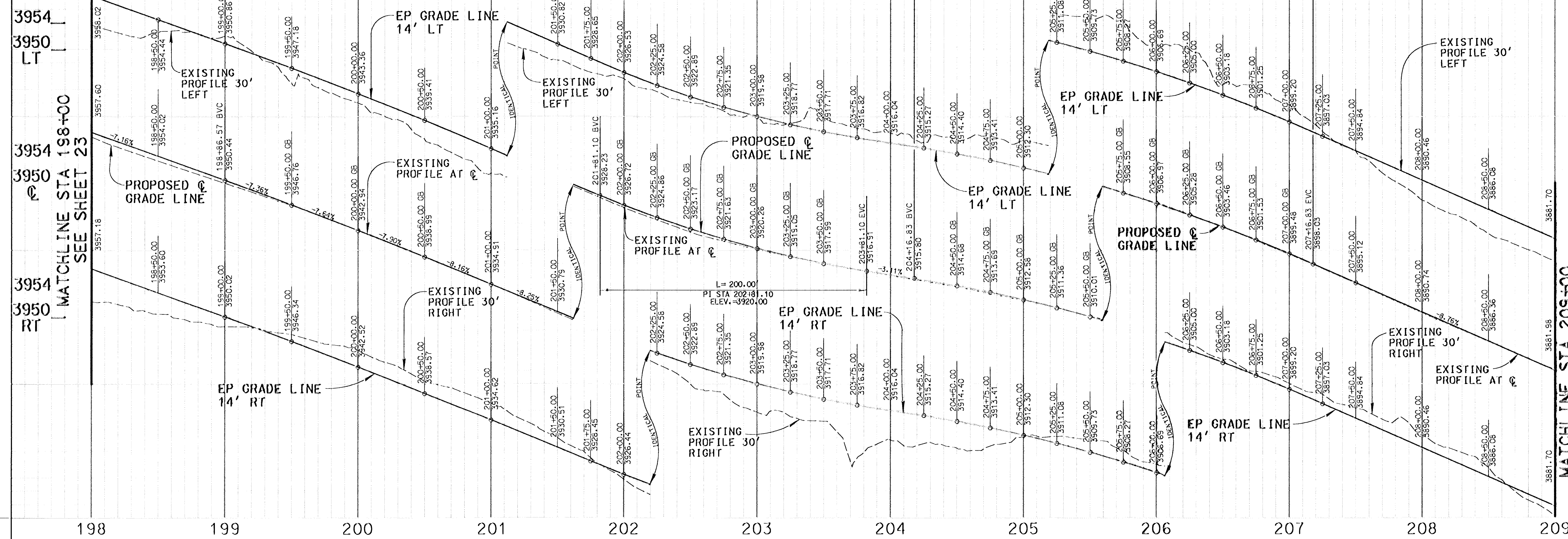
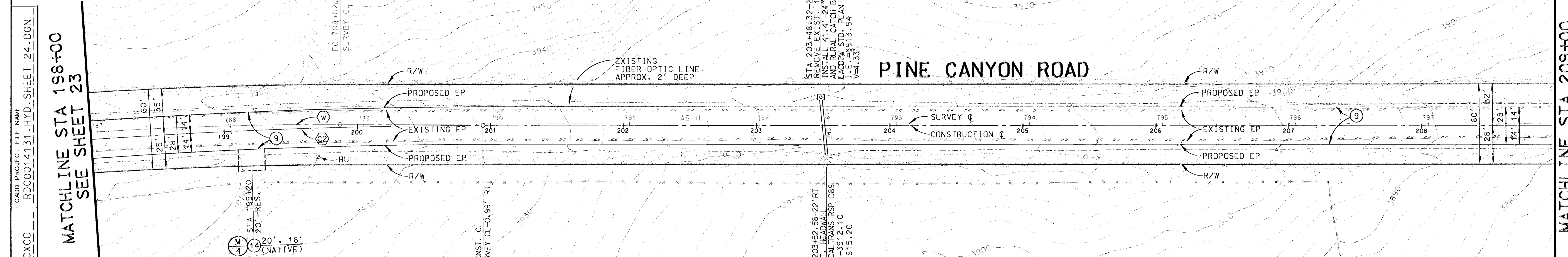


SCALE: HOR. 1"=40'
VERT. 1"=8'

REVIEWED BY:
Manuel Orellana
MANUEL ORELLANA DATE 7-21-03
CONSULTANT DESIGN SECTION



3894
3890
LT
3894
3890
C
3894
3890
RT



DRP
AAP
DESIGNER: JGR/RWR
CHECKER: CXCC
CAD PROJECT FILE NAME: RDC0014131.HYD.SHEET 24.DGN

MATCHLINE STA 198+00
SEE SHEET 23

MATCHLINE STA 209+00
SEE SHEET 25

CONSTRUCTION CL CURVE DATA

CURVE	CENTRAL ANGLE	RADIUS	LENGTH	TANGENT
*C2	11°24'22"	4100.00'	816.20'	409.45'
*	CURVE DATA DUPLICATED ON OTHER SHEET			

SURVEY CL CURVE DATA

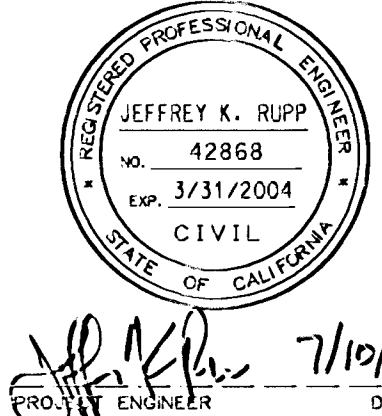
CURVE	CENTRAL ANGLE	RADIUS	LENGTH	TANGENT
*W	11°22'00"	3000.00'	595.16'	298.56'
*	CURVE DATA DUPLICATED ON OTHER SHEET			



BENCH MARK NO. 111-49 PWB 3712 0002
CSBM MON 25FT S/O C/L PINE CYN RD & 3.83MI SE/O
THREE POINTS RD 3.5FT SW/O PPM1588539E MKD
(111-49 1960 5869) MKR POST 2FT W/O MEN
ELEV.=3913.506
LA CO DPW BENCH MARK LIST
LANCASTER WEST 1998 QUAD
NAVD '88 DATUM

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

DATE	MK	DESCRIPTION