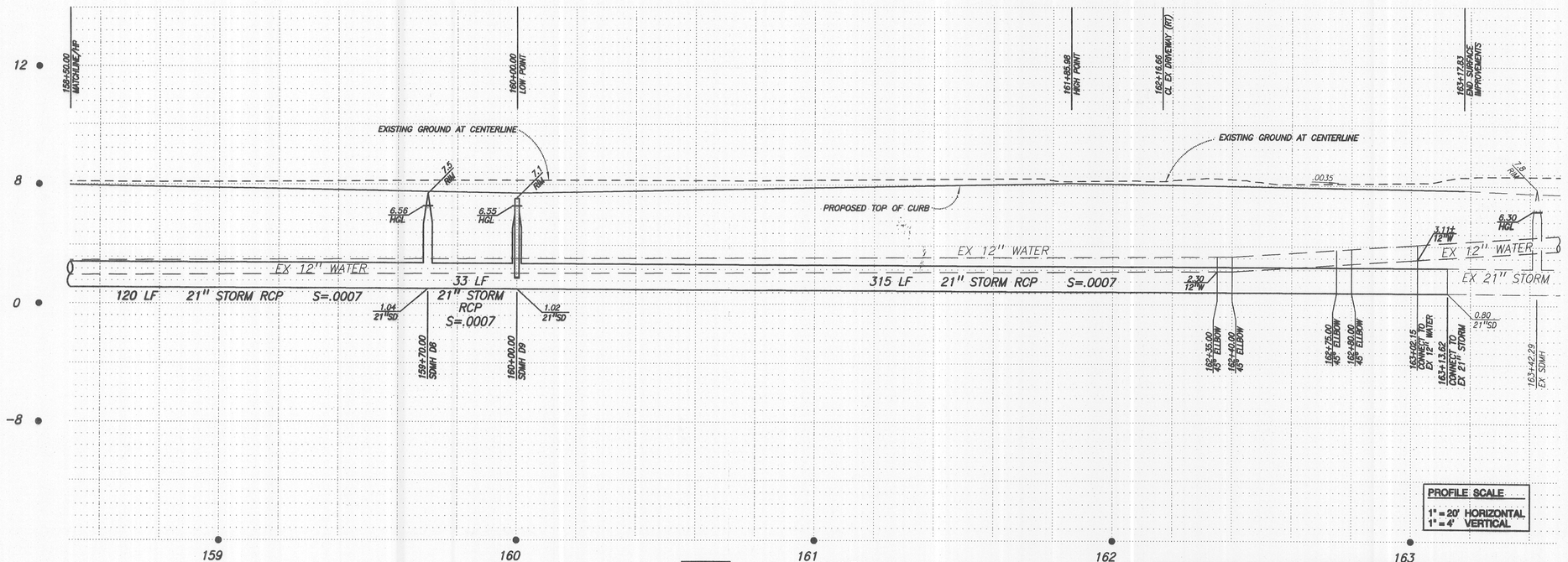
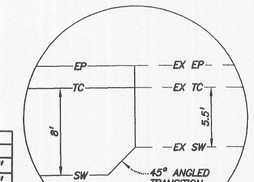


PROFILE SCALE
1" = 20' HORIZONTAL
1" = 4' VERTICAL

FACE OF CURB CURVE TABLE

NO	RADIUS	LENGTH	TANGENT	CHORD DISTANCE	CHORD BEARING	DELTA
C2	10.00'	14.70'	9.04'	13.41'	S49°26'59"W	84°14'51"
C5	10.00'	14.70'	9.04'	13.41'	N46°10'11"W	84°14'51"
C6	21542.90'	260.35'	130.18'	260.35'	S88°16'51"E	00°41'33"



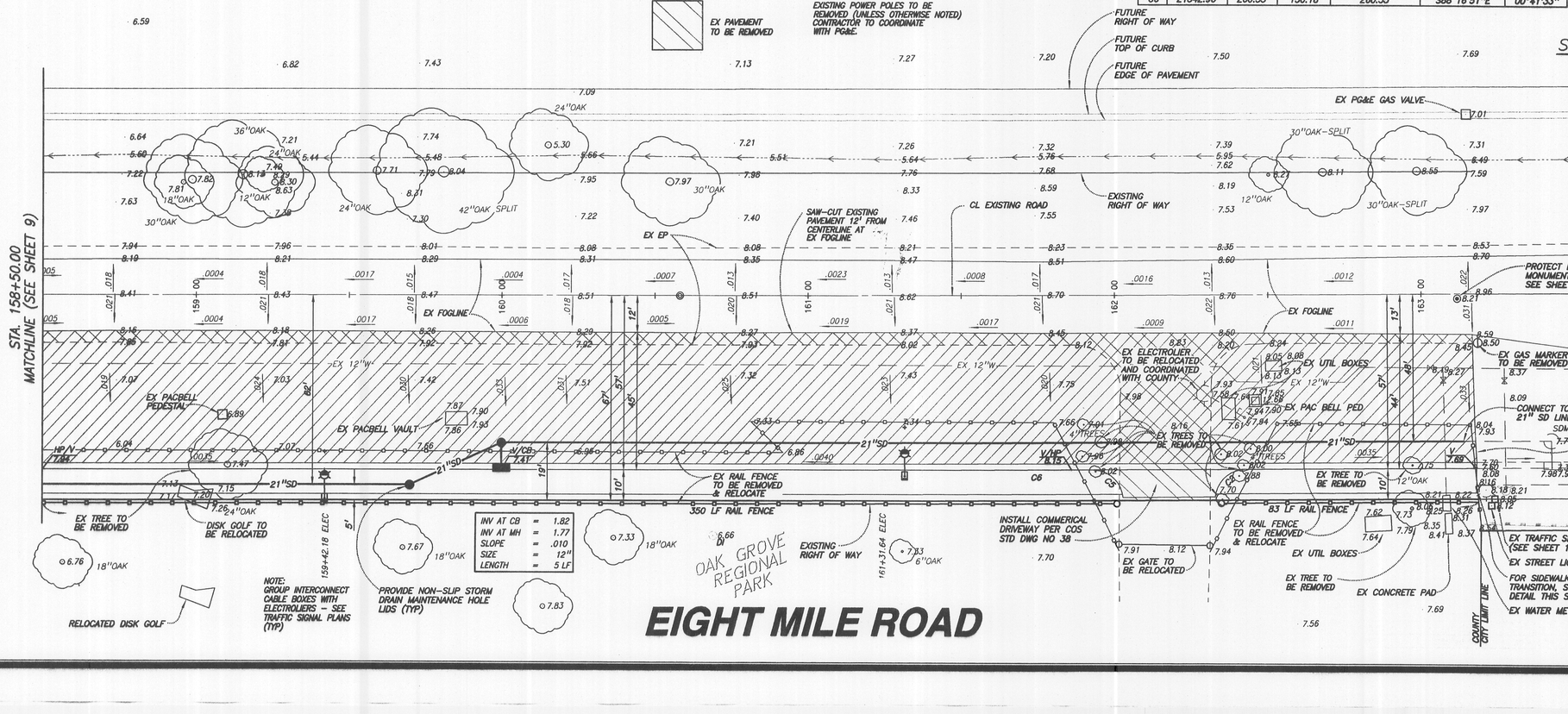
SIDEWALK TRANSITION DETAIL
N.T.S.

NEW PAVEMENT AREA

EX PAVEMENT TO BE REMOVED

NOTES:
EXISTING UTILITY BOXES & VAULTS LOCATED IN NEW PAVEMENT SHALL BE ADJUSTED TO FINISHED GRADES. CONTRACTOR TO COORDINATE WITH APPROPRIATE UTILITY COMPANY.

EXISTING POWER POLES TO BE REMOVED (UNLESS OTHERWISE NOTED) CONTRACTOR TO COORDINATE WITH PG&E.



INV AT CB	=	1.82
INV AT MH	=	1.77
SLOPE	=	.010
SIZE	=	12"
LENGTH	=	5 LF

SCALE 1" = 20'

EIGHT MILE ROAD

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REVISIONS

SYMBOL	DATE	DESCRIPTION	APPROVED

REGISTERED PROFESSIONAL ENGINEER MICHAEL T. PERSAK No. 44908 EXP. 3-31-06 CIVIL STATE OF CALIFORNIA

THOMPSON-HYSELL ENGINEERS
A DIVISION OF THE KEITH COMPANIES
1016 12TH STREET, MODESTO, CA 95354
(209) 521-6886 FAX (209) 521-9045
PREPARED UNDER THE DIRECTION OF:
MICHAEL T. PERSAK RCE 44908 EXP. 3-31-06
DATE 6-28-04

CALL BEFORE YOU DIG USA 811 2002

EIGHT MILE ROAD
158+50.00 - 163+17.83
EIGHT MILE ROAD
OAK GROVE REGIONAL PARK FRONTAGE
STOCKTON, CALIFORNIA

EIGHT MILE ROAD
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STOCKTON, CALIFORNIA
EIGHT MILE ROAD
158+50.00 - 163+17.83

DEPARTMENT OF PUBLIC WORKS
CITY OF STOCKTON, CALIFORNIA

SCALE: AS SHOWN	APPROVED BY:
DESIGNED BY: LC	
DRAWN BY: LC	
CHECKED BY: MP	CITY ENGINEER, STOCKTON, CA
RECORD DWG: -	DATE: 6/16/04

SHEET NO. 10 OF 14
JOB NO. 122259.02.008

4684.9c

P:\STOCKTON\122259\02\08_Plan\Engr\03_PW\Eng_Shts\8 Plot, 6/8/2004 03:55:39 PM, L_Compton