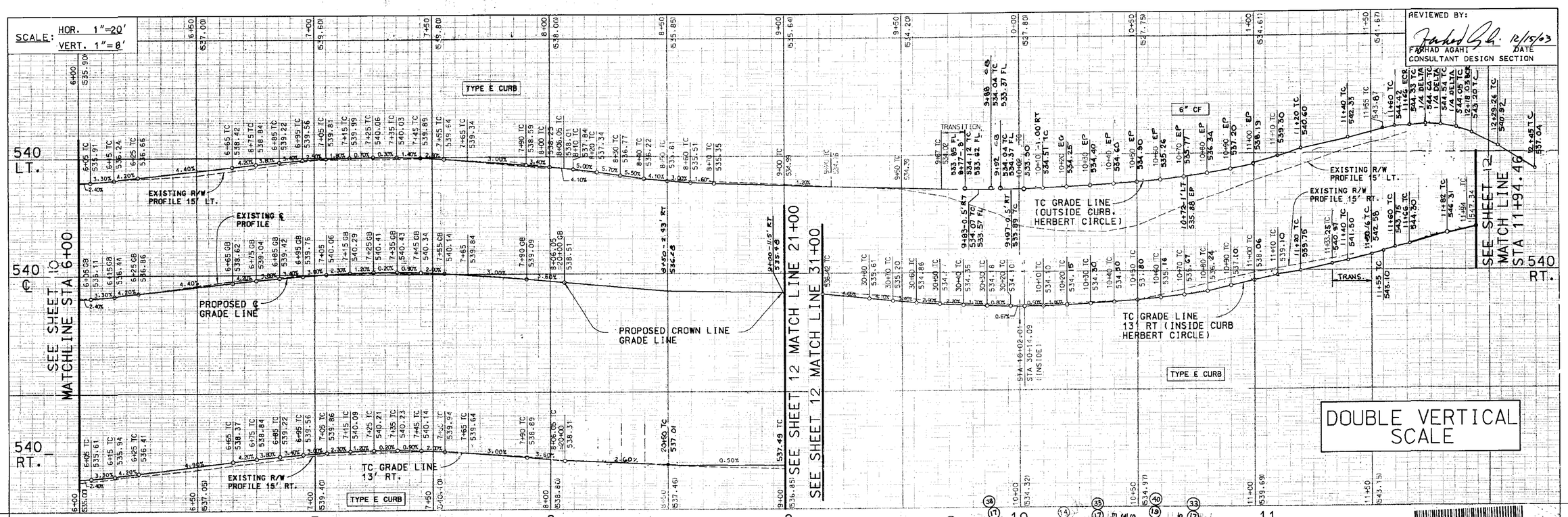

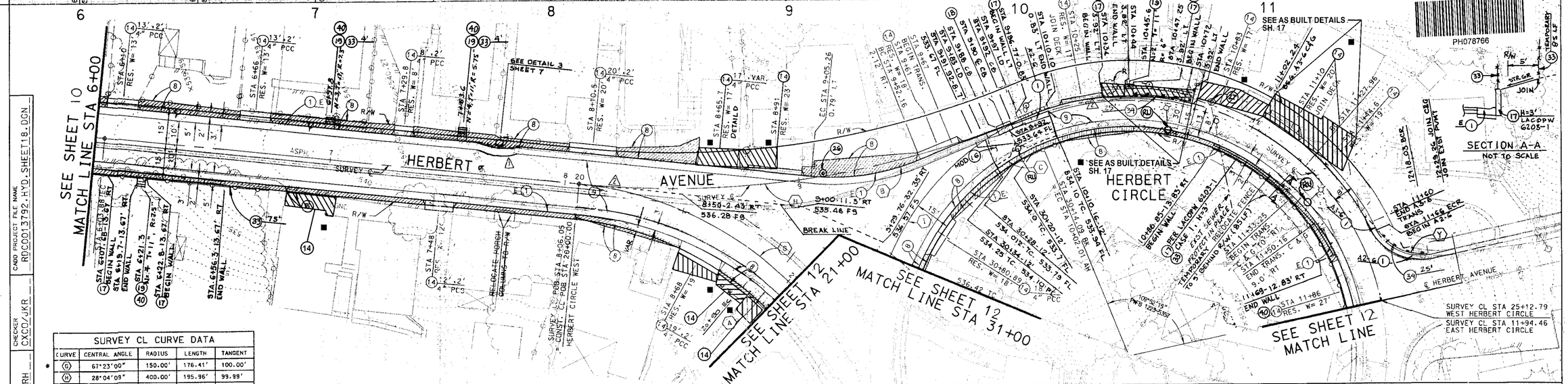

SURVEY CL CURVE DATA					
	CURVE	CENTRAL ANGLE	RADIUS	LENGTH	TANGENT
*	(G)	67°23'00"	150.00'	176.41'	100.00'
	(H)	28°04'09"	400.00'	195.96'	99.99'
*	(I)	360°0'00"	110.00'	691.15'	–

CURB CURVE DATA					
	CURVE	CENTRAL ANGLE	RADIUS	LENGTH	TANGENT
*	(A)	20°09'53"	139.50'	49.10'	24.80'
	(B)	28°04'09"	97.00'	47.52'	24.25'
*	(C)	360°00'00"	97.00'	609.40'	–
	(D)	65°35'58"	110.00'	125.94'	70.89'
	(Y)	75°26'12"	20.00'	26.33'	15.47'

* CURVE DATA IS DUPLICATED ON ANOTHER SHEET

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

DRAFTER AAP/MMST | DESIGNER MXR/JGRH | CHECKER CXCO/JKR | CADD PROJECT FILE NAME RDC0013792.HYD.SHEET18.DGN

p:\#ios\2006\cadd\hydplan\sheet20.dgn

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Ontario California 91764
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DATE	MK	DESCRIPTION
8-15-12	■	AS BUILT REVISIONS
8-26-10	M.O.	GENERAL PLAN REVISIONS
6-29-10	M.O.	GENERAL PLAN REVISIONS
10/20/05	2	~~ADDED (H)~~, REVISED TOTAL NO. OF SHEETS
3/25/2004	1	REVISED CURB & GUTTER AROUND PP

REVISIONS

REGISTERED PROFESSIONAL ENGINEER
JEFFREY K. RUPP
NO. 42868
EXP. 3/31/2004
CIVIL
STATE OF CALIFORNIA
PROJECT ENGINEER 12-12-03 DATE

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

HARRIS AVENUE, ET AL.

HERBERT AVENUE
FROM STATION 6+00 TO HERBERT CIRCLE

PROJECT ID NO. RDC0011687

PCA | DWG PH078766 | SHEET 11 OF 16

AS BUILT DRAWINGS