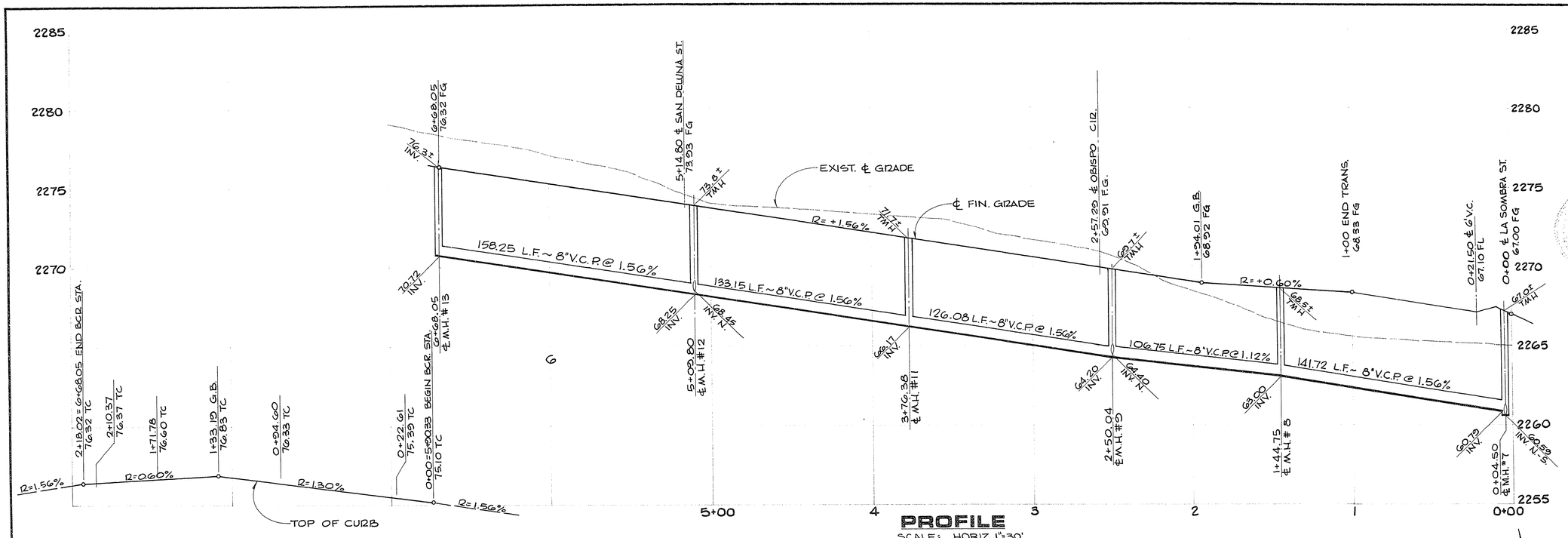
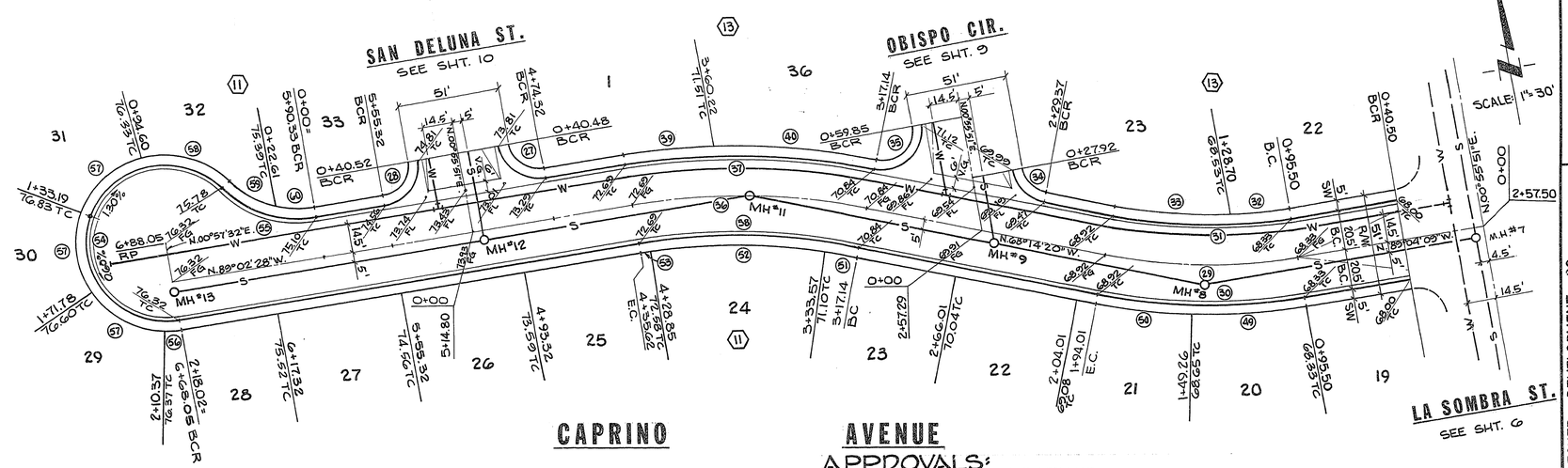


PROFILE

SCALE: HORIZ. 1" = 30'
VERT. 1" = 3'

CUL-DE-SAC PROFILE



CURVE DATA

№	Δ	BCR	L	T
27	89°-58'-19"	20.00'	31.41'	19.99'
28	90°-01'-41"	20.00'	31.43'	20.01'
29	20°-49'-49"	270.96'℄	98.51'	49.80'
30	20°-49'-49"	291.46'	105.96'	53.57'
31	20°-49'-49"	250.46'	91.06'	46.04'
32	7°-01'-13"	250.46'	30.69'	15.36'
33	13°-48'-36"	250.46'	60.37'	30.33'
34	69°-10'11"	20.00'	24.14'	13.79'
35	110°-49'-49"	20.76'	40.16'	30.11'
36	20°-48'-08"	326.32'℄	118.48'	59.90'
37	20°-48'-08"	346.82'	125.92'	63.66'
38	20°-48'-08"	305.82'	111.03'	56.13'
39	7°-33'-49"	346.82'	45.78'	22.92'
40	13°-14'-19"	346.82'	80.13'	40.25'
49	11°-22'-08"	291.46'	57.83'	29.01'
50	9°-27'-41"	291.46'	48.13'	24.12'
51	2°-53'-07"	305.82'	15.40'	7.70'
52	16°-43'-48"	305.82'	89.30'	44.97'
53	1°-11'-13"	305.82'	6.33'	3.17'
54	234°-28'-06'	40.50'	165.74'	—
55	54°-28'-06	55.00'	52.28'	28.31'
56	10°-49'-46"	40.50'	7.65'	3.84'
57	54°-35'-26"	40.50'	38.59'	20.90'
58	59°-52'-02"	40.50'	42.32'	23.32'
59	30°-54'-50"	55.00'	29.67'	15.21'
60	23°-33'-16"	55.00'	22.61'	11.47'

APPROVALS:

C.L.V. ENGINEER — DATE 5-23-78

C.L.V. FIELD OPERATIONS ENG'R. — DATE 5-22-78

C.L.V. SANITATION SUP'T. — DATE 5-15-78

C.L.V. TRAFFIC ENGINEER — DATE 5-19-78

C.L.V. QUALITY CONTROL ENG'R. — DATE 5/19/78

JUN 2 8-1995

REV	DATE	DESCRIPTION

RECOMMENDED: G-1 — G. C. WALLACE

3174 5/6/78 — N.E. 100 / N.T.S.

G. C. WALLACE
Consulting Engineers, Inc.
1100 East Sahara Ave. • Las Vegas, Nevada 89104 • 732-3300

BECKER DEVELOPMENT CO.
CHARLESTON HEIGHTS — TRACT NO. 51-E
CAPRINO AVE.

SHEET 7 OF 14 SHEETS

287.020

1/76 DIETERICH-POST 41020

107 y - 1040 - 51E