

PLAN	DATE	BY
SURVEYED		
PLOTTED		
NOTE BOOK		
NO.		

PROFILE	DATE	BY
SURVEYED		
PLOTTED		
NOTE BOOK		
NO.		

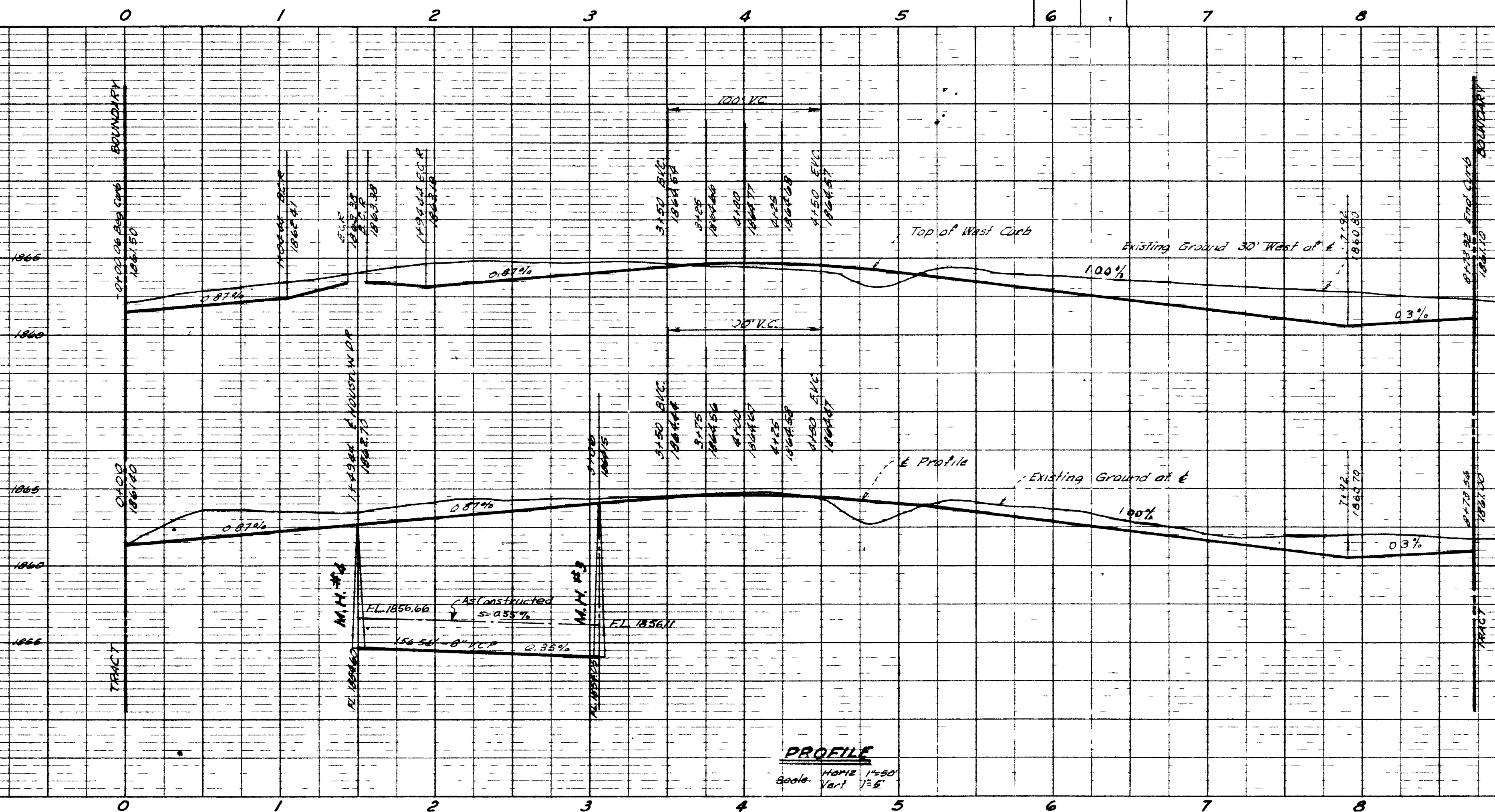
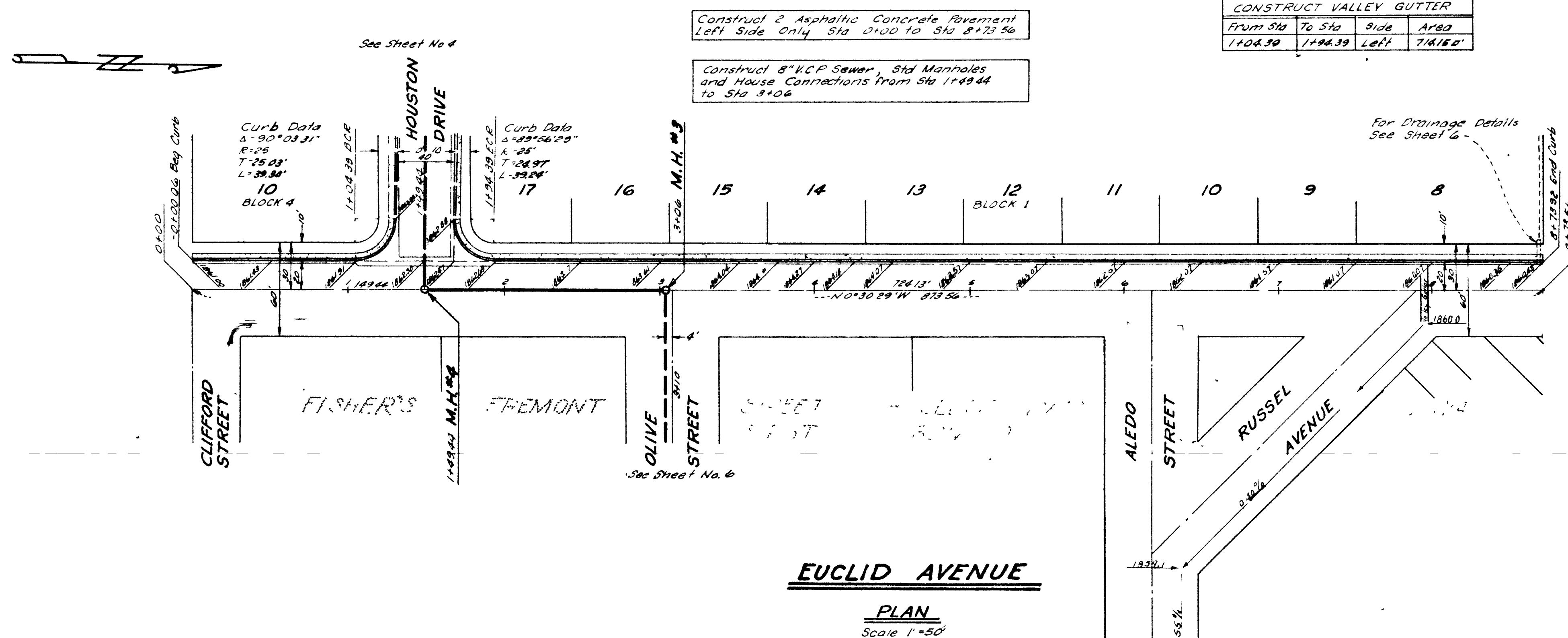
CONSTRUCT CURB RETURNS			
At Sta	Side	Radius	Length
1104.39	Left	25'	39.30'
1194.39	Left	25'	39.24'

CONSTRUCT CURB & GUTTER TYPE			
From Sta	To Sta	Side	Length
1104.39	1104.39	Left	104.45'
1194.39	8173.92	Left	679.53'

CONSTRUCT SIDEWALK RETURNS			
At Sta	Side	Radius	Area
1104.39	Left	24.6'	141.500'
1194.39	Left	24.5'	141.190'

CONSTRUCT 4"x4'-0" SIDEWALK			
From Sta	To Sta	Side	Area
1104.39	1104.39	Left	417.800'
1194.39	8173.92	Left	2718.120'

CONSTRUCT VALLEY GUTTER			
From Sta	To Sta	Side	Area
1104.39	1194.39	Left	7.4180'



A. B. T. & Co. et al.

APPROVED:

CITY ENGINEER

KARSTEN T. BRONKEN
CONSULTING ENGINEER
LAS VEGAS, NEVADA

JUBILEE TRACT
LAS VEGAS, NEVADA
Sheet 3 of 6 Sheets
Revised as of July 1954

PLATE 1-PLAN PROFILE OF P & R STANDARD
REU-LL & ESSER CO. NEW YORK

1/2" = 1' HORIZ
1" = 10' VERT

307Y-1880-1
16-7-7

