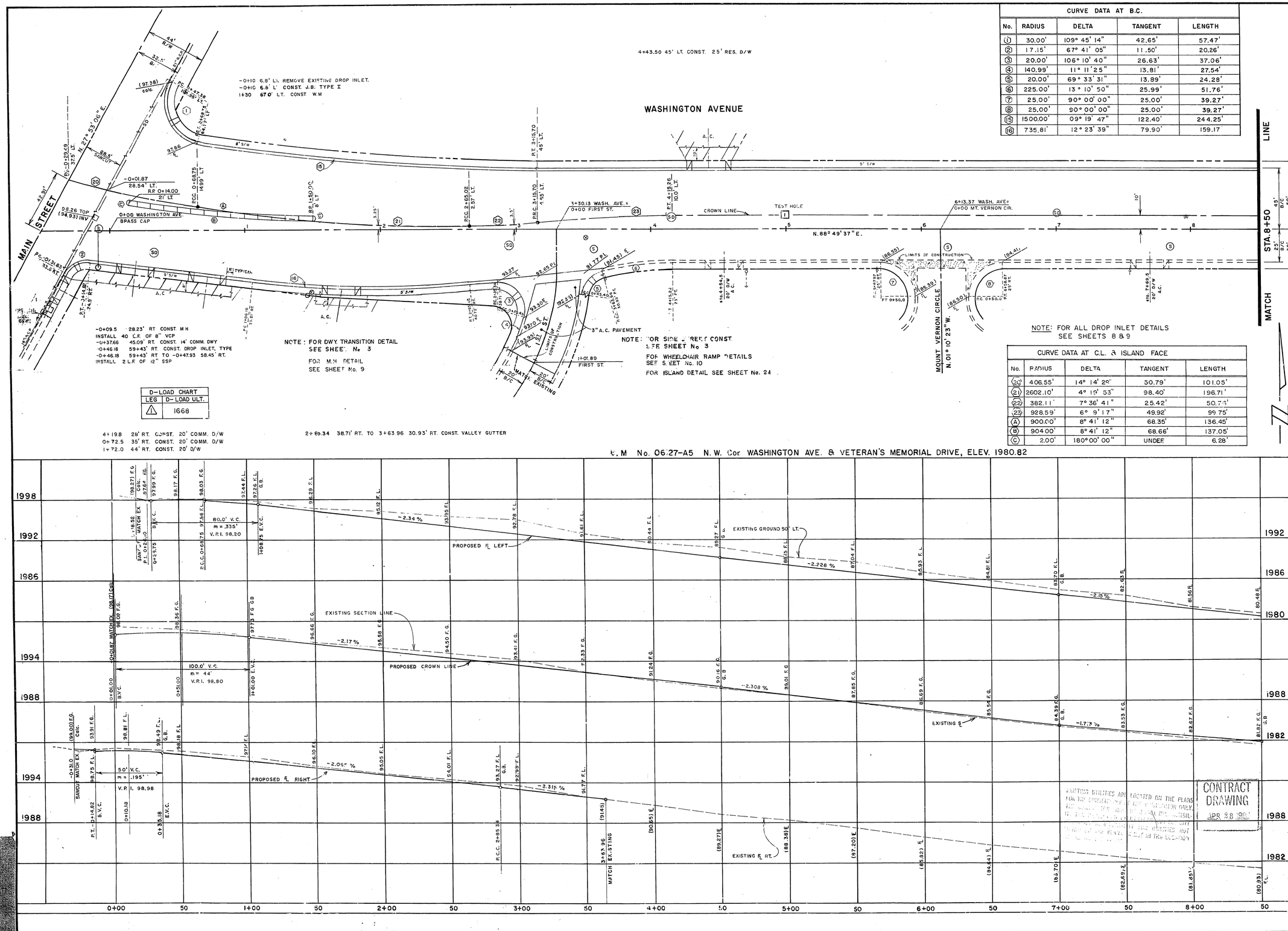

CURVE DATA AT B.C.				
No.	RADIUS	DELTA	TANGENT	LENGTH
1	30.00'	109° 45' 14"	42.65'	57.47'
2	17.15'	67° 41' 05"	11.50'	20.26'
3	20.00'	106° 10' 40"	26.63'	37.06'
4	140.99'	11° 11' 25"	13.81'	27.54'
5	20.00'	69° 33' 31"	13.89'	24.28'
6	225.00'	13° 10' 50"	25.99'	51.76'
7	25.00'	90° 00' 00"	25.00'	39.27'
8	25.00'	90° 00' 00"	25.00'	39.27'
15	1500.00'	09° 19' 47"	122.40'	244.25'
16	735.81'	12° 23' 39"	79.90'	159.17

CURVE DATA AT C.L. & ISLAND FACE				
No.	RADIUS	DELTA	TANGENT	LENGTH
20	406.55'	14° 14' 29"	50.79'	101.05'
21	2602.10'	4° 19' 53"	98.40'	196.71'
22	382.11'	7° 36' 41"	25.42'	50.73'
23	928.59'	6° 9' 17"	49.92'	99.75'
A	900.00'	8° 41' 12"	68.35'	136.45'
B	904.00'	8° 41' 12"	68.66'	137.05'
C	2.00'	180° 00' 00"	UNDEF.	6.28'

D-LOAD CHART	
LEG	D-LOAD ULT.
1	1668

Revisions	Date

W.A. no. 0318

Scale (v) 1" = 6'

Scale (h) 1" = 30'

Fld. bk. no. 72-6X

Date

Drawn by R. Sullivan

Design by C. KREHNOVI

Approved by the Director of Public Services

Date 2/11/80

Department of Public Services

Engineering Design Division

PLAN AND PROFILE

WASHINGTON AVENUE

MAIN ST. TO LAS VEGAS BLVD.

Drawing no. 107-V882

4/22

20-4-83