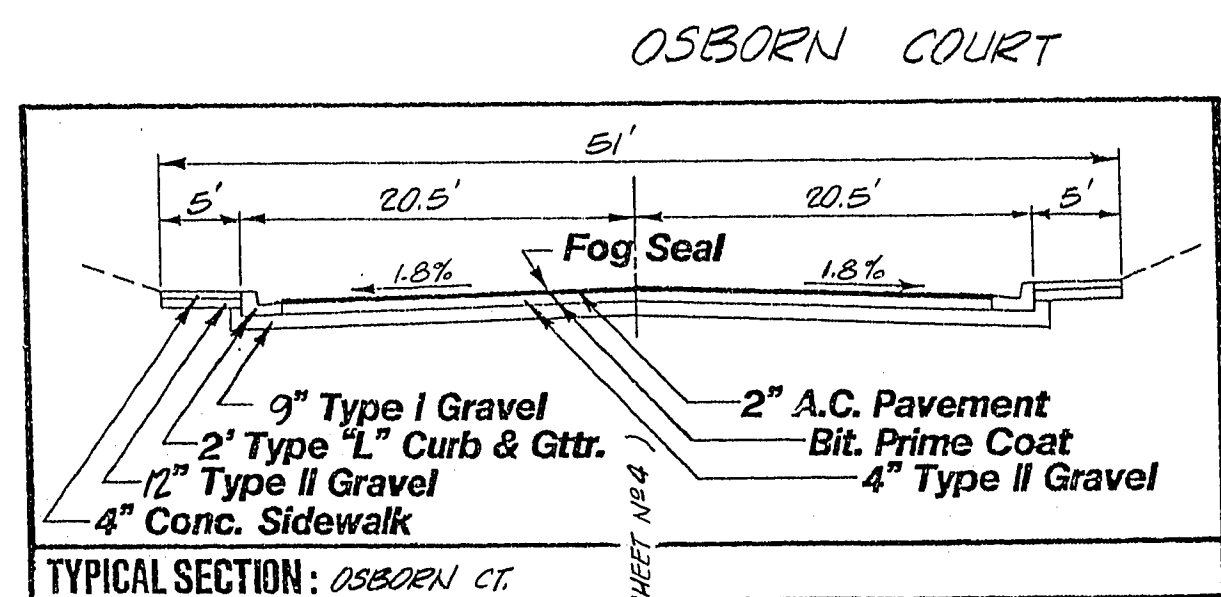
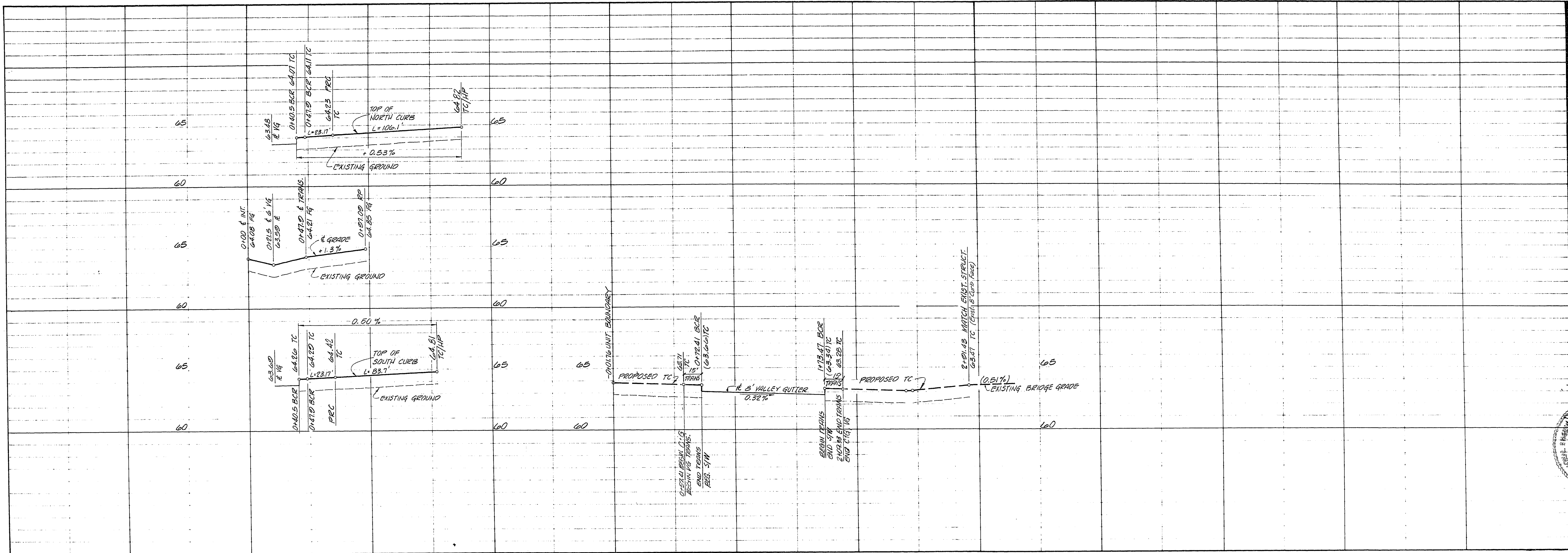




9% CURVE TABLE

N°	DELTA	RADIUS	LENGTH	TANGENT
1	90°00'00"	20.00'	31.42'	20.00'
2	44°14'51"	30.00'	23.17'	12.10'
3	150°05'14"	40.50'	100.1'	151.61'
4	118°24'30"	40.50'	83.7'	67.95'

9% CURVE TABLE

N°	DELTA	RADIUS	LENGTH	TANGENT
1	90°00'54"	31.00'	49.78'	32.11'
2	87°59'06"	31.00'	47.60'	29.93'

NOTE: IMPROVEMENTS ALONG BONANZA (EXCEPT FOR 8' VALLEY GUTTER AND CURB RETURNS) WILL BE CONSTRUCTED BY SPECIAL IMPROVEMENT DISTRICT N°441. DESIGN INFORMATION IS TAKEN FROM DEPARTMENT OF PUBLIC SERVICES, ENGINEERING DESIGN DIVISION PLANS, W.L. N° 2135, DRAWING N°107-1840B, SHEET N°s 23 & 24 AND IS SHOWN IN (PARENTHESES)

IN AREAS WHERE SULFATE CONTENT IS OVER 0.2% PER STROBECK & ASSOCIATES SOILS REPORT (Job N° 3351-1, dated 21 Dec 1979) 12" OF TYPE II GRAVEL SHALL BE REQUIRED UNDER THE SIDEWALK & 6" OF TYPE I GRAVEL SHALL BE REQUIRED UNDER THE STREET SECTION.

APPROVALS

[Signature] 12-28-82
CITY OF LAS VEGAS CITY ENGINEER DATE

[Signature] 1-10-83
CITY OF LAS VEGAS CHIEF, FLOOD CONTROL & LAND DEVELOPMENT DATE

[Signature] 1-10-83
CITY OF LAS VEGAS QUALITY CONTROL DATE

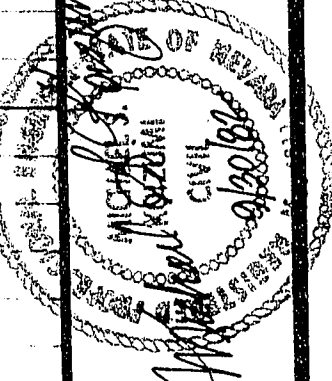
[Signature] 11-16-82
CITY OF LAS VEGAS TRAFFIC CONTROL DATE

STREET PLAN & PROFILE
BONANZA ROAD
OSBORN COURT

CEDAR CREEK PARK UNIT 1

WO NO. 3032-1
BY E-d
DATE
SCALE 1" = 40' Horiz.
1" = 4' Vert.

SHEET
3
OF 14 SHEETS



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LAS VEGAS, NEVADA 89102
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