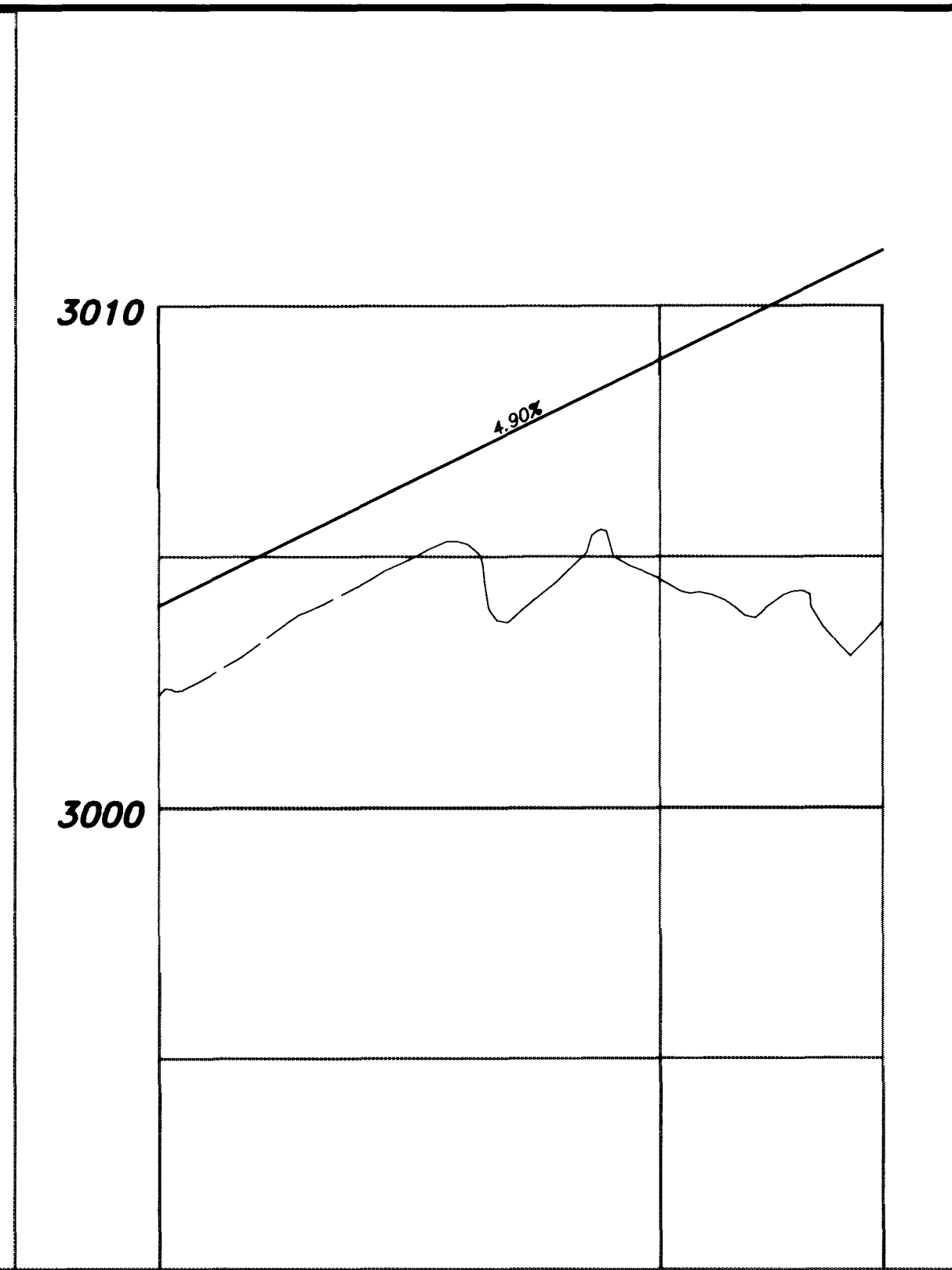
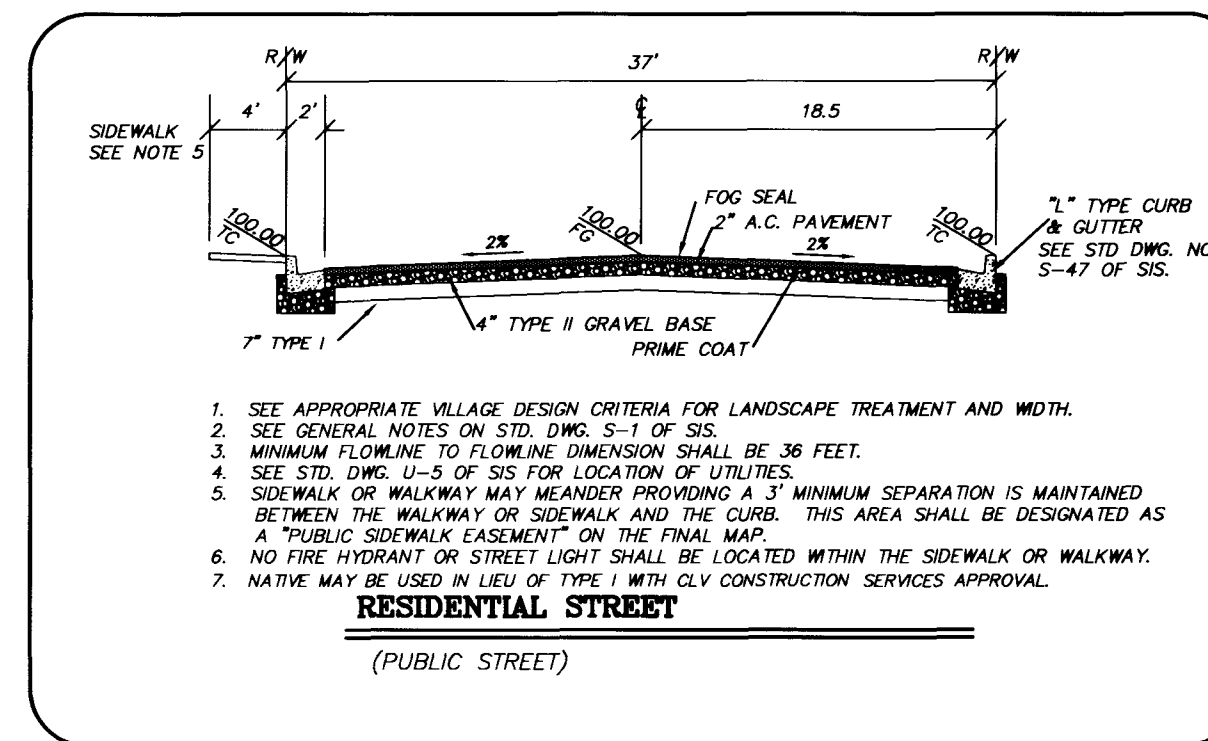


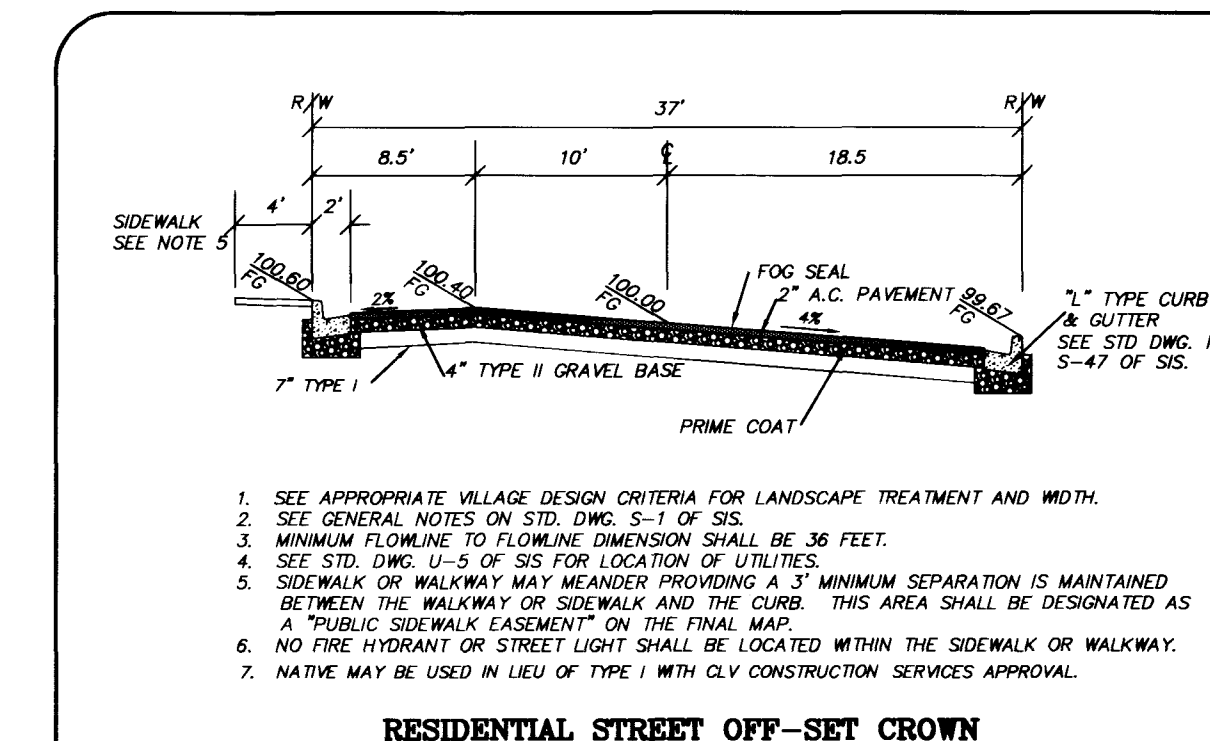
KNUCKLE E CURB PROFILE



KNUCKLE D CURB PROFILE

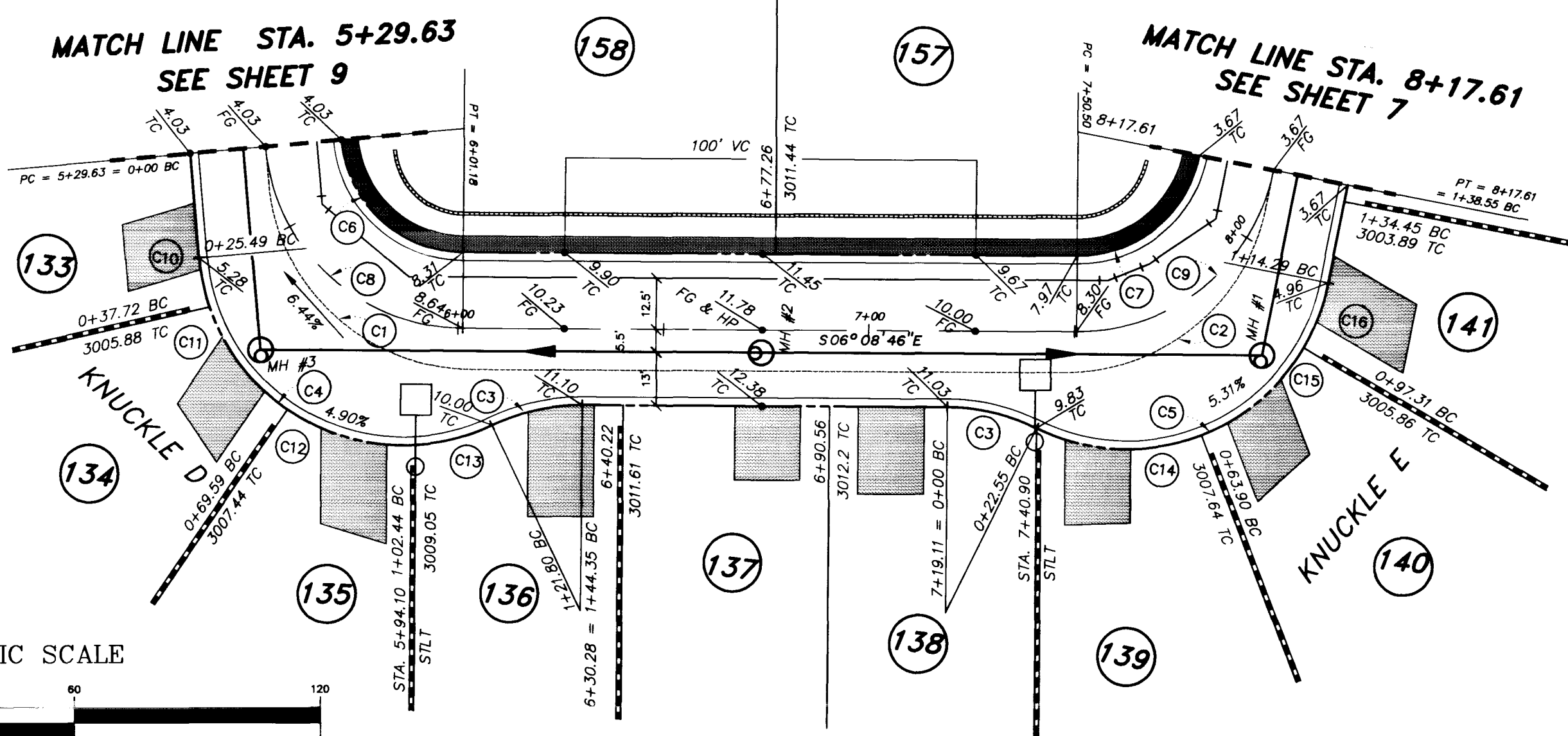


RESIDENTIAL STREET (PUBLIC STREET)



RESIDENTIAL STREET OFF-SET CROWN (PUBLIC STREET)

OAK MOSS PLACE PUBLIC STREET



MH COORDINATES

MH#	NORTHING	EASTING
1	524864.2856	575474.2007
2	524985.4063	575461.1581
3	525106.5270	575448.1154

CURVE TABLE

CURVE	DELTA	RADIUS	LENGTH	TANGENT
C1	84°31'08"	50.00'	73.76'	45.43'
C2	79°16'57"	50.00'	69.19'	41.42'
C3	25°50'31"	50.00'	22.55'	11.47'
C4	110°21'39"	50.00'	96.31'	71.89'
C5	105°07'28"	50.00'	91.74'	65.31'
C6	84°31'08"	30.00'	44.25'	27.26'
C7	79°16'57"	30.00'	41.51'	24.85'
C8	84°31'08"	48.50'	71.54'	44.07'
C9	79°16'57"	48.50'	67.11'	40.18'
C10	14°57'01"	46.83'	12.22'	6.15'
C11	37°07'41"	49.20'	31.88'	16.52'
C12	37°38'11"	50.00'	32.84'	17.04'
C13	22°11'16"	50.00'	19.36'	9.80'
C14	47°23'01"	50.00'	41.35'	21.94'
C15	38°17'00"	50.00'	33.41'	17.35'
C16	19°27'27"	50.00'	16.98'	8.57'

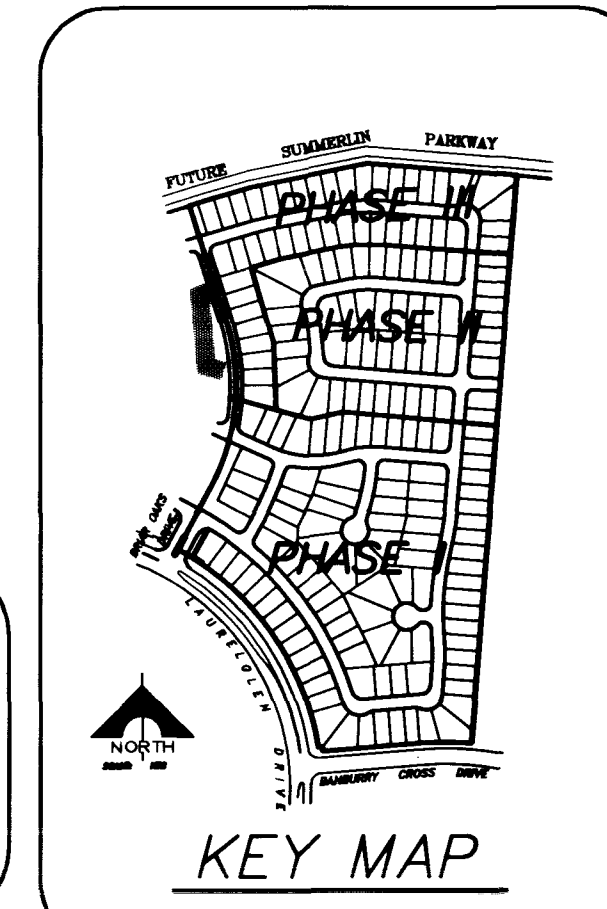
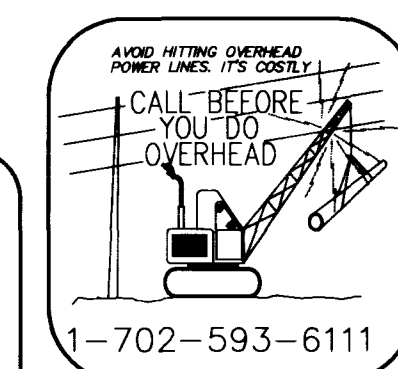
BASIS OF BEARING

NORTH 152°34' EAST BEING THE BEARING OF THE CENTERLINE OF ANASIS DRIVE AS SHOWN BY MAP THEREOF ON FILE IN BOOK 63, PAGE 92 OF PLATS IN THE CLARK COUNTY NEVADA RECORDERS OFFICE.

BENCHMARK

D. #	DESC.	NVD 29	NVD 08	SUMMERLIN DATUM
1954	IRON NAIL & PLATE IN TOP OF CURB NW SIDE OF TOWN CENTER DRIVE & SOUTH CURVE ISLAND	2725.83	2728.37	2728.19
		(831.8074 M)		

SUMMERLIN DATUM USED FOR THIS PROJECT



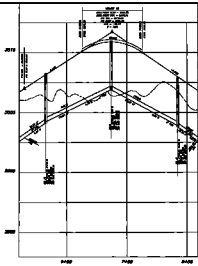
REGISTERED PROFESSIONAL ENGINEER
 THOMAS P. DYSON
 No. 11306
 State of Nevada
 License No. 11306
 11/21/97

G.C. WALLACE, INC.
 Engineering/Architecture
 1555 SOUTH RAINBOW BLVD./LAS VEGAS, NEVADA 89102

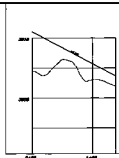
COLEMAN HOMES
 OAK HILLS AT SUMMERLIN - PHASE II
 OAK MOSS PLACE
 STA. 5+29.63 TO STA. 8+17.61

6170

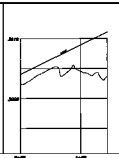
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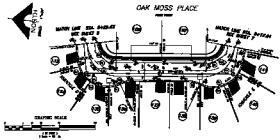
OAK MOSS PLACE
1958



SECTION 1
CROSS PROFILE



SECTION 2
CROSS PROFILE



BY CORRECTIONS

NO.	DATE	DESCRIPTION
1	1958	AS SHOWN

CURVE DATA

STATION	PC	PT	PI	PT	PC	STATION
0+00	0+00	0+00	0+00	0+00	0+00	0+00
1+00	1+00	1+00	1+00	1+00	1+00	1+00



D. C. WALLACE, INC.
 Registered Professional Engineers and Surveyors
 1074-4506-2
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