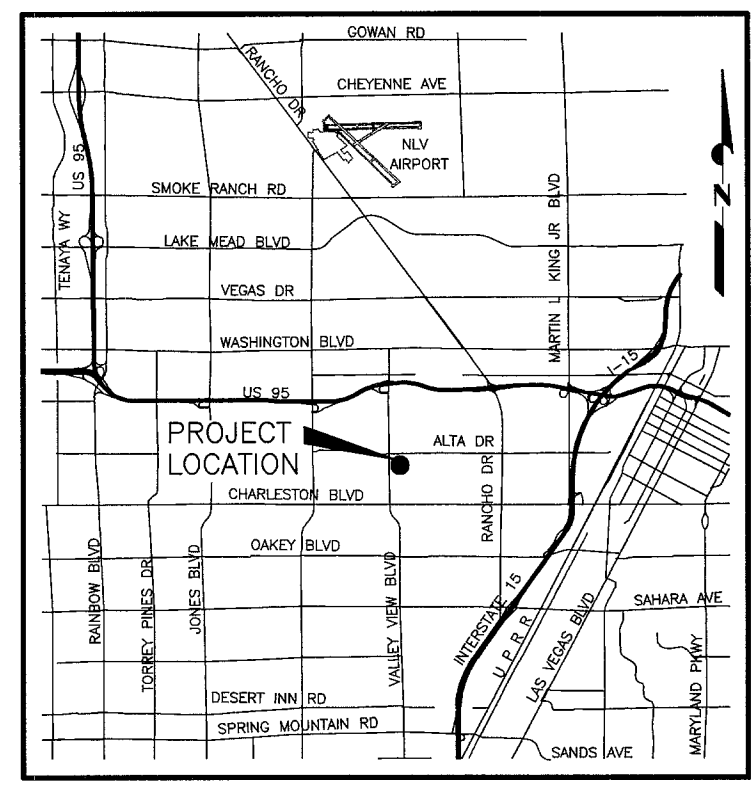
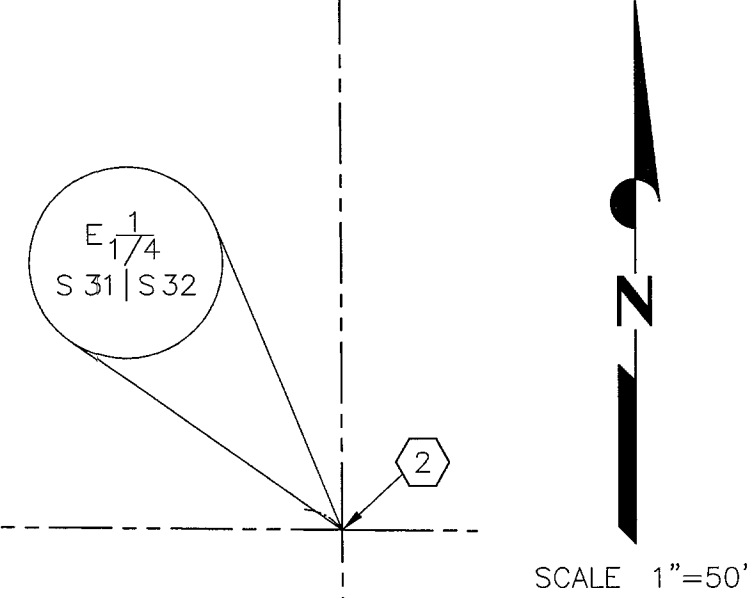
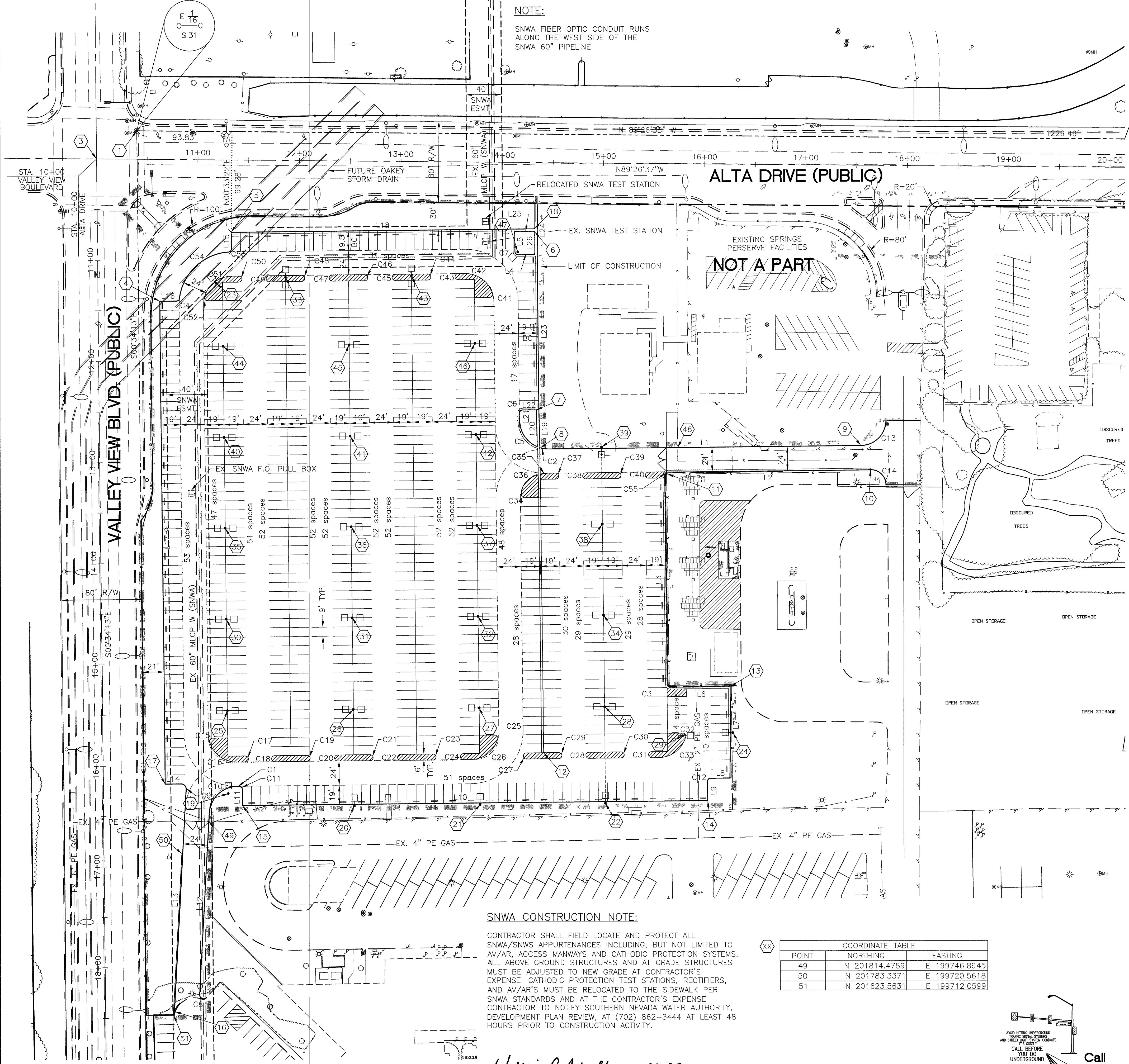
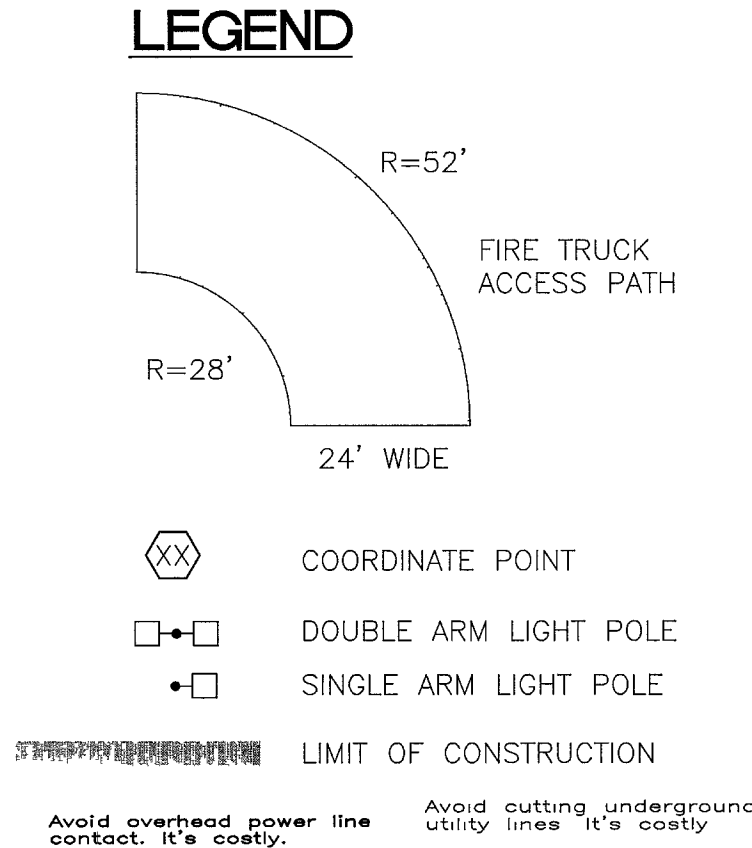




CURVE TABLE				
CURVE	RADIUS	DELTA	LENGTH	TANGENT
C1	24.15	8°34'45"	3.62	1.81
C2	28.00	16°29'52"	8.06	4.06
C3	2.50	90°00'00"	3.93	2.50
C4	3.00	82°41'17"	4.33	2.64
C5	27.50	66°28'39"	31.91	18.02
C6	2.50	90°00'00"	3.93	2.50
C7	2.50	90°00'00"	3.93	2.50
C9	5.00	93°37'26"	8.17	5.33
C10	28.00	83°45'50"	40.93	25.11
C11	3.03	75°00'48"	3.97	2.33
C12	3.00	90°00'00"	4.71	3.00
C13	25.00	89°15'44"	38.95	24.68
C14	15.00	90°44'16"	23.76	15.19
C15	3.00	106°15'37"	5.56	4.00
C16	28.00	73°44'23"	36.04	21.00
C17	3.00	180°00'00"	9.42	INFINITE
C18	3.00	180°00'00"	9.42	INFINITE
C19	3.00	180°00'00"	9.42	INFINITE
C20	3.00	180°00'00"	9.42	INFINITE
C21	3.00	180°00'00"	9.42	INFINITE
C22	3.00	180°00'00"	9.42	INFINITE
C23	3.00	180°00'00"	9.42	INFINITE
C24	3.00	180°00'00"	9.42	INFINITE
C25	3.00	106°15'37"	5.56	4.00
C26	28.00	73°44'23"	36.04	21.00
C27	3.00	180°00'00"	9.42	INFINITE
C28	3.00	180°00'00"	9.42	INFINITE
C29	3.00	180°00'00"	9.42	INFINITE
C30	3.00	180°00'00"	9.42	INFINITE
C31	3.00	180°00'00"	9.42	INFINITE
C32	3.00	106°15'37"	5.56	4.00
C33	28.00	73°44'23"	36.04	21.00
C34	3.00	106°15'37"	5.56	4.00
C35	28.00	16°45'02"	8.19	4.12
C36	19.21	80°35'20"	27.02	16.29
C37	3.00	180°00'00"	9.42	INFINITE
C38	3.00	180°00'00"	9.42	INFINITE
C39	3.00	180°00'00"	9.42	INFINITE
C40	3.00	180°00'00"	9.42	INFINITE
C41	3.00	106°15'37"	5.56	4.00
C42	28.00	73°44'23"	36.04	21.00
C43	3.00	180°00'00"	9.42	INFINITE
C44	3.00	180°00'00"	9.42	INFINITE
C45	3.00	180°00'00"	9.42	INFINITE
C46	3.00	180°00'00"	9.42	INFINITE
C47	3.00	180°00'00"	9.42	INFINITE
C48	3.00	180°00'00"	9.42	INFINITE
C49	3.00	180°00'00"	9.42	INFINITE
C50	3.00	180°00'00"	9.42	INFINITE
C51	28.00	73°44'23"	36.04	21.00
C52	3.00	106°15'37"	5.56	4.00
C53	3.00	86°52'24"	4.55	2.84
C54	52.07	79°45'15"	72.48	43.50
C55	2.50	90°00'00"	3.93	2.50

LINE TABLE		
LINE	LENGTH	BEARING
L1	309.24	N89°25'19"E
L2	200.47	N89°25'19"E
L3	205.50	N00°34'41"W
L4	16.51	S89°25'19"W
L5	19.54	N00°34'41"W
L6	59.56	S89°25'19"W
L7	90.50	N00°34'41"W
L8	20.00	N89°25'19"E
L9	19.00	N00°34'41"W
L10	459.00	N89°25'19"E
L11	15.97	S00°34'41"E
L12	180.01	N03°04'32"E
L13	220.48	N03°02'45"E
L14	15.67	S89°25'19"W
L15	16.58	N00°34'41"W
L16	16.45	N89°25'19"E
L17	477.00	N00°34'41"W
L18	298.91	N89°25'19"E
L19	37.85	S01°24'30"E
L20	35.72	S01°24'30"E
L21	8.00	S00°34'41"E
L22	13.51	S89°25'19"W
L23	153.00	S00°34'41"E
L24	50.07	N00°20'11"E
L25	19.36	N89°25'19"E
L26	22.04	N00°20'11"E

NOTE:
LINE AND CURVE DATA FOR CURB & GUTTER IS TO BACK OF CURB



COORDINATE TABLE		
POINT	NORTHING	EASTING
1	N 202497.7321	E 199676.5426
2	N 202484.8865	E 200999.8063
3	N 202470.1104	E 199636.8155
4	N 202329.2883	E 199689.0929
5	N 202397.5415	E 199769.4079
6	N 202397.5569	E 200068.2824
7	N 202221.5220	E 200069.7060
8	N 202184.2123	E 200073.6242
9	N 202186.2598	E 200390.8086
10	N 202162.3536	E 200400.2268
11	N 202158.3311	E 200199.7827
12	N 201883.0644	E 200076.6443
13	N 201948.4427	E 200261.4639
14	N 201835.7113	E 200239.1001
15	N 201831.0805	E 199780.1235
16	N 201627.0334	E 199712.9055
17	N 201852.3126	E 199703.9054
18	N 202400.5572	E 200068.3000
19	N 201842.9459	E 199766.0334
20	N 201830.7319	E 199889.1179
21	N 201831.9830	E 200014.1116
22	N 201833.2340	E 200138.1053
23	N 202347.0119	E 199754.6048
24	N 201902.9414	E 200263.9222
25	N 201924.9344	E 199765.2666
26	N 201926.1864	E 199889.2603
27	N 201927.4365	E 200013.1632
28	N 201928.6876	E 200137.1569
29	N 201899.9720	E 200214.4214
30	N 202014.9293	E 199764.2073
31	N 202016.1803	E 199888.2010
32	N 202017.4221	E 200012.1998
33	N 202352.7596	E 199822.9046
34	N 202018.6830	E 200136.2489
35	N 202104.9253	E 199763.3598
36	N 202106.1751	E 199887.2324
37	N 202107.4396	E 200011.3394
38	N 202108.6784	E 200135.3409
39	N 202185.1329	E 200134.5842
40	N 202194.9207	E 199762.4518
41	N 202196.1717	E 199886.4455
42	N 202197.4228	E 200010.4392
43	N 202354.0108	E 199946.9128
44	N 202284.8758	E 199761.5442
45	N 202286.1672	E 199885.5375
46	N 202287.4586	E 200009.5307
47	N 202377.8475	E 200051.6210
48	N 202184.4341	E 200209.8589

SNWA CONSTRUCTION NOTE:
CONTRACTOR SHALL FIELD LOCATE AND PROTECT ALL SNWA/SNWS APPURTENANCES INCLUDING, BUT NOT LIMITED TO AV/AR, ACCESS MAINWAYS AND CATHODIC PROTECTION SYSTEMS. ALL ABOVE GROUND STRUCTURES AND AT GRADE STRUCTURES MUST BE ADJUSTED TO NEW GRADE AT CONTRACTOR'S EXPENSE. CATHODIC PROTECTION TEST STATIONS, RECTIFIERS, AND AV/AR'S MUST BE RELOCATED TO THE SIDEWALK PER SNWA STANDARDS AND AT THE CONTRACTOR'S EXPENSE. CONTRACTOR TO NOTIFY SOUTHERN NEVADA WATER AUTHORITY, DEVELOPMENT PLAN REVIEW, AT (702) 862-3444 AT LEAST 48 HOURS PRIOR TO CONSTRUCTION ACTIVITY.

Valerie A. Schulte 2-22-07
SOUTHERN NEVADA WATER AUTHORITY DATE

SNWA APPROVAL IS VALID FOR ONE (1) YEAR FROM THE SIGNATURE DATE. IF CONSTRUCTION WITHIN THE EASEMENT OR RESTRICTED PIPE SAFETY ZONE IS NOT COMPLETE, PLANS MUST BE RESUBMITTED TO SNWA FOR APPROVAL.

Call before you
UnderGround
1-702-455-7511
CLARK COUNTY TRAFFIC OPERATIONS
AND
1-702-229-6611
LAS VEGAS AREA COMPUTERIZED TRAFFIC SYSTEM

Call before you
OVERHEAD
1-702-593-6111
Call before you
Dig
1-800-227-2600

LAS VEGAS VALLEY WATER DISTRICT

WRIGHT ENGINEERS
7425 PEAK DRIVE
LAS VEGAS, NEVADA 89128
TEL (702) 933-7000 FAX (702) 933-7001
CIVIL STRUCTURAL MEP LAND SURVEYING

VERIFY SCALE
1/2" = 0'
1/2" = 1'

SCALE
1" = 50'

LVDV CAMPUS IMPROVEMENTS,
PHASE I

HORIZONTAL CONTROL PLAN

DRAWN BY: 01/17/07
CHECKED BY: 01/17/07
RECOMMENDED BY:
LVDV SENIOR CIVIL ENGINEER
DATE
ACCEPTED BY:
DESIGN MANAGER

PROFESSIONAL CIVIL ENGINEER
JON P. OSBORNE
Exp 12/31/07
No 14888
STATE OF NEVADA

CONTRACT NUMBER
C1202
DRAWING NUMBER C1
SHEET 6 OF 14

CLV DWG # 107V4832

101018