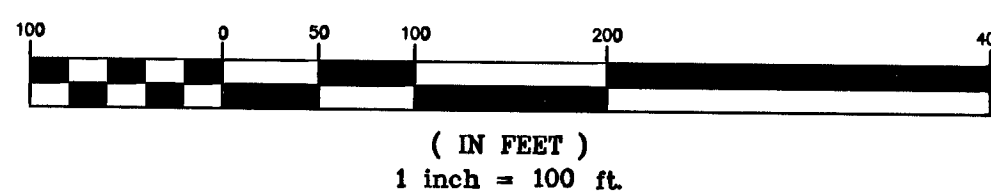


SET 5/8" REBAR WITH
ALUMINUM CAP PLS 9047

FOUND 2" BRASS
CAP PLS 5094
N 26764969.7620
E 765083.3430

GRAPHIC SCALE



115199

CHARLESTON BOULEVARD

NOTE

1) SEE SHEET SC1 FOR CURVE, LINE, RADIAL LINE AND COORDINATE TABLES.

LEGEND

- FOUND MONUMENT AS INDICATED
- SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
- FOUND SCRIBE
- SECTION LINE
- - - QUARTER SECTION LINE
- - - SIXTEENTH SECTION LINE
- - - PROPERTY LINE
- - - EXISTING RIGHT-OF-WAY
- - - PROPOSED RIGHT-OF-WAY
- - - STREET CENTERLINE AND STATIONING
- - - PROPOSED STORM DRAIN LINE
- - - EASEMENT LINE
- - - ALTA DRIVE ALIGNMENT
- - - DIGGER STREET
- - - TABLE REFERENCE NUMBER
- ▨ AREA OF AUTHORIZATION TO ENTER PROPERTY (A.E.P.)

"AD"
"DS"
25

STORM DRAIN CONTROL TABLE

POINT NO.	COORDINATES (NORTHING-EASTING)	STATIONING AND/OR OFFSET	STATIONING DESCRIPTION
51	N 26767454.2286 E 765530.2856	105+00.00 BEGIN OFFSET 21' RT	CL ALTA DRIVE BEGIN
52	N 26767456.1849 E 765785.1826	107+55.07 OFFSET 21' RT	CL ALTA DRIVE ANGLE POINT DIGGER ST.
53	N 26767465.6322 E 767016.1456	119+82.00 OFFSET 25.33' RT	ANGLE POINT ALTA DRIVE
54	N 26767443.4303 E 765771.8298	20+02.00 OFFSET 10' LT	CL DIGGER ST. ANGLE POINT
55	N 26766467.4356 E 765795.2689	10+25.72 OFFSET 10' LT	CL DIGGER ST. END
64	N 26767475.2571 E 767051.8635	120+16.17 OFFSET 24.03' RT	ANGLE POINT ALTA DRIVE
65	N 26767651.2414 E 767331.0096	123+45.16 OFFSET 8.93' RT	CL ALTA DRIVE END

MONUMENT CONTROL TABLE

POINT NO.	COORDINATES (NORTHING-EASTING)	DESCRIPTION	MONUMENT
56	N 26767481.7255 E 766376.7396	113+46.64 ALTA DRIVE BRUSH STREET NORTH	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
57	N 26767477.1536 E 765781.0228	107+50.91 ALTA DR. = 20+35.49 DIGGER ST.	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
58	N 26766441.9592 E 765805.8837	10+00 DIGGER ST. = 10+00 EVERGREEN AVE.	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
59	N 26767481.7639 E 766381.7394	113+46.64 ALTA DRIVE BRUSH STREET SOUTH	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
60	N 26767486.2254 E 766963.0559	119+32.97 ALTA DRIVE PC	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
61	N 26767546.5944 E 767141.2562	121+24.35 ALTA DRIVE PT	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
62	N 26767609.3852 E 767224.6128	122+28.71 ALTA DRIVE PC	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047
63	N 26767669.7538 E 767402.7491	124+20.02 ALTA DRIVE PT	SET 5/8" REBAR AND ALUMINUM CAP PLS 9047

AVOID OVERHEAD POWER LINE CONTACT
IT'S COSTLY

Call before you Dig

Call before you Overhead

1-800-227-2929

NEVADA POWER ENVIRONMENT AND SAFETY SERVICES DEPARTMENT

Call before you Dig

Call 811

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CLARK COUNTY 2008 DISPOSITION

1-702-456-7544

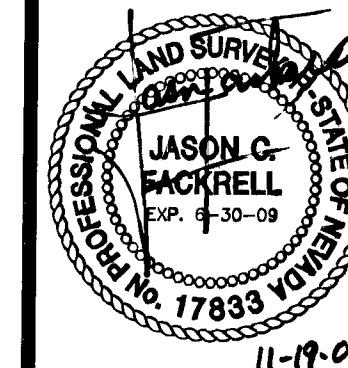
PUBLIC WORKS DEPARTMENT

2727 SOUTH RAINBOW BOULEVARD
LAS VEGAS, NEVADA 89146-5148
400 E. STEWART AVE. 8th FLOOR
LAS VEGAS, NEVADA 89101
702-229-6272
WWW.VTNV.COM



SURVEY CONTROL PLAN VI
ALTA DRIVE AND DIGGER STREET
"AD" 107+00.00 TO 127+19.27

DRAWN BY: KAK
DESIGNED BY: NOV. 10, 2008
CHECKED BY: JGE
PROJECT NO: SCALE: HORIZ. 1"=40'
VERT. N/A



SHEET
SC6
10 OF 120 SHEETS
DRAWING NO.
327/281

H#11645