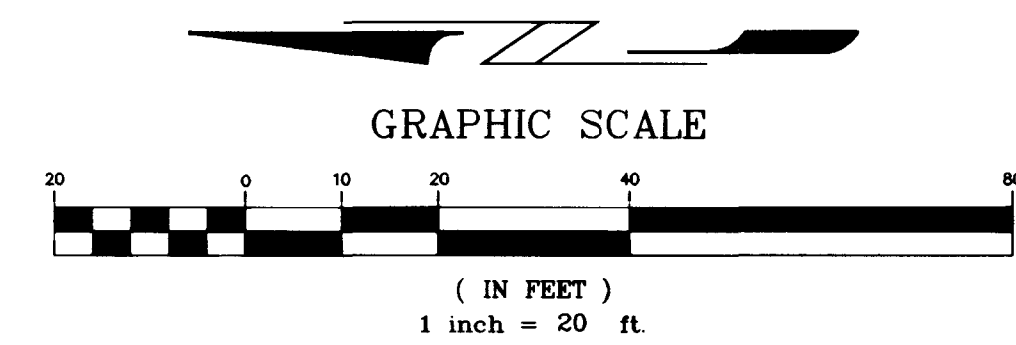




23.00
TC

(23.00)
TC

Q EX. STORM DRAIN MANHOLE

AC ASPHALTIC CONCRETE

TC TOP OF CURB

HP HIGH POINT

SW SIDEWALK

R/W RIGHT-OF-WAY

FL FLOW LINE

FF FINISH FLOOR

— — — EX. STORM DRAIN

----- EASEMENT LINE

— — — HINGE LINE

~~~~~ EDGE OF EXISTING A.C. PAVEMENT

1.30  
→ DIRECTION OF FLOW WITH SLOPE

● — GE — ● GRADE BREAK

2:1 SCARP

1  
EXISTING CONTOUR (1' INTERVAL)

5  
EXISTING CONTOUR (5' INTERVAL)

6' HIGH BLOCK WALL AND / OR  
RETAINING WALL (AS INDICATED)

EXISTING OR FUTURE 6' HIGH BLOCK WALL  
AND / OR RETAINING WALL (AS INDICATED)

NO VIEW OBSTRUCTIONS OVER 30" ABOVE  
TOP OF CURB ALLOWED IN THE SHADED AREA

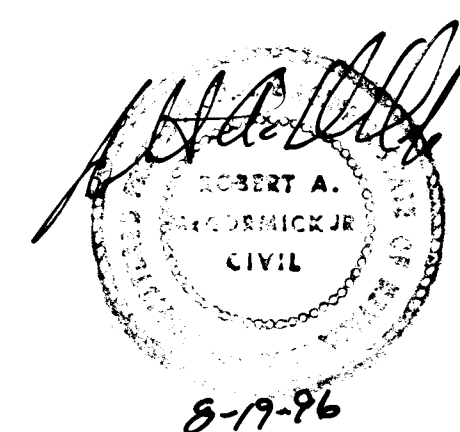
- 1) CONSTRUCT 24" "L" TYPE CURB AND GUTTER.  
PER STD. DWG. 216
- 2) CONSTRUCT "A" TYPE CURB. SEE DETAIL SHEET 5.
- 3) CONSTRUCT 8' WIDE CONCRETE VALLEY GUTTER.  
PER STD. DWG. 228
- 4) CONSTRUCT 2' WIDE CONCRETE VALLEY GUTTER.  
SEE DETAIL SHEET 5
- 5) CONSTRUCT ASPHALTIC CONCRETE PAVEMENT OVER GRAVEL  
BASE. SEE DETAIL SHEET 5
- 6) CONSTRUCT RETAINING WALL. SEE DETAIL SHEET 5
- 7) CONSTRUCT 4" THICK CONCRETE SIDEWALK--PER STD. DWG. 234
- 8) CONSTRUCT INTEGRAL SIDEWALK--SEE DETAIL SHEET 5
- 9) SAWCUT LINE
- 10) CONSTRUCT HANDICAP ACCESS RAMP  
PER STD. DWG. 235 CASE I
- 11) CONSTRUCT CONCRETE PAVEMENT OVER GRAVEL  
BASE. SEE DETAIL SHEET 5
- 12) DEPRESS 3 LF OF CURB FOR DRAINAGE

C.L.V.# 0LV00-33SSE6  
RIVET AND SQUARE ALUMINUM PLATE IN TOP OF CURB  
NORTH CURB LINE OF CHARLESTON BLVD./  
SHELTER ISLAND WAY.

ELEVATION:  
NAVD 88  
2558.16 FEET  
779.7292 METERS

" I CERTIFY THAT THIS GRADING PLAN IS IN COMPLIANCE WITH THE DRAINAGE STUDY ON FILE AT THE CITY OF LAS VEGAS FOR THIS PROJECT."

*[Signature]* 8-19-96  
DATE



CIVILTEC SHALL BE NOTIFIED IMMEDIATELY OF ANY DISCREPANCIES  
IN THE PLANS OR CONDITIONS IN THE FIELD.

ALL WORK IN CHARLESTON BLVD. RIGHT-OF-WAY REQUIRES  
N.D.O.T. PERMIT AND APPROVAL.

[illegible]

