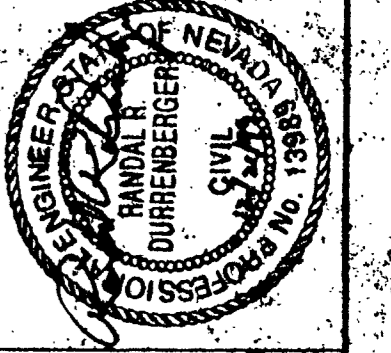

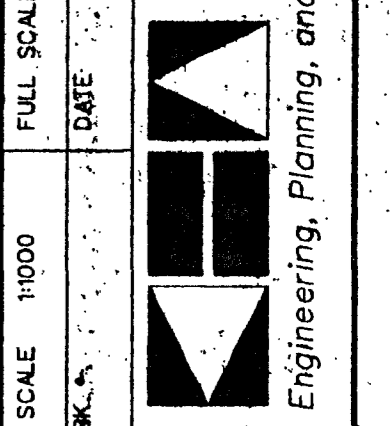
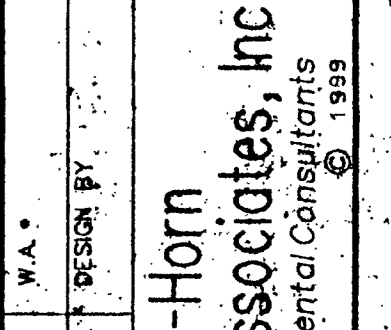


ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED, ALL STATIONS ARE IN METERS.

CONSTRUCTION NOTES

- 1 INSTALL 80 mm PVC CONDUIT AND 100 mm PVC MULTIDUCT IN TRENCH PER DETAILS AND SPECIFICATIONS.
- 2 INSTALL 2-80 mm PVC STUB-OUTS. ONE STUB-OUT FOR EACH POWER AND COMMUNICATION.
- 3 INSTALL 1-80 mm CONDUIT AND 1-100 mm MULTIDUCT CONDUIT STUB-OUT.
- 4 INSTALL 80 mm PVC CONDUIT AND 100 mm PVC MULTIDUCT INTO EXISTING STUBOUTS.
- 5 INSTALL 250 mm PIPE SLEEVE IN TRENCH SPANNING ROADWAY PRIOR TO NEW PAVING. SEE CONDUIT SLEEVE DETAIL.
- 6 INSTALL CONDUIT IN TRENCH PRIOR TO NEW PAVING.
- 7 INSTALL 80 mm PVC CONDUIT AND 100 mm PVC MULTIDUCT ADJACENT TO DRAINAGE STRUCTURE IN TRENCH PER DETAILS AND SPECIFICATIONS.
- 8 TRANSITION CONDUIT TO FREEWAY SIDE OF ACCESS FENCE.
- 9 ITS INFRASTRUCTURE TO BE INSTALLED AS PART OF NDOT'S I-15/SAHARA WIDENING PROJECT.
- 10 INSTALL 2-80 mm PVC CONDUIT IN TRENCH PER DETAILS AND SPECIFICATIONS.

AS BUILT BY
WESTERN DIVERSIFIED
ELECTRIC
R. Howard 10-2-02

								REVISIONS DATE	
DRAWING NO. IT-9		DEPARTMENT OF PUBLIC WORKS I-15 FREEWAY CHANNEL ITS INFRASTRUCTURE		FULL SCALE 1:500 DATE		W.A. * DESIGN BY		DATE	