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
10-7-02

52270

327-V254

DATE | REVISIONS

HALF SCALE 1:1000 | FULL SCALE 1:500 | DESIGN BY: W.A.* | DRAWN BY: | DATE | CHECKED BY:

Kimley-Horn and Associates, Inc.
Engineering, Planning, and Environmental Consultants
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I-15 FREEWAY CHANNEL
ITS INFRASTRUCTURE

DRAWING NO. IT-9

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