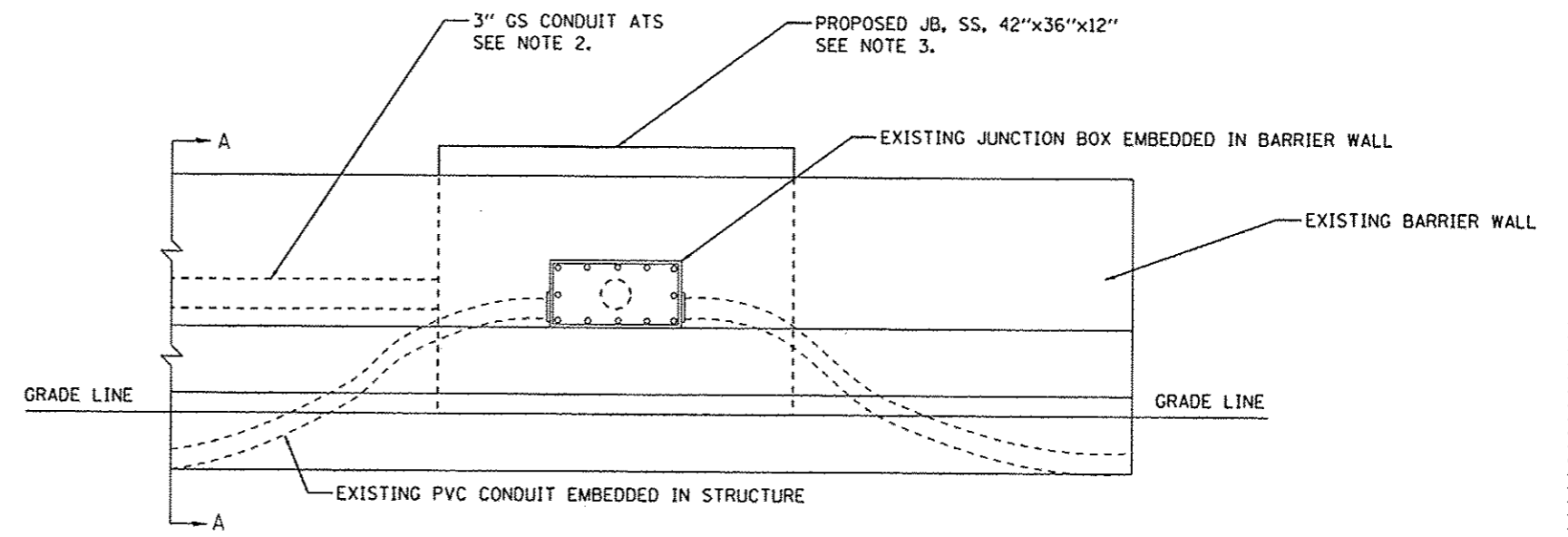


- NOTES**
1. DRILL THROUGH THE MEDIAN BARRIER AND BACK OF THE EXISTING JUNCTION BOX TO ACCESS THE COMMUNICATION CABLES FOR REROUTING. MAINTAIN A WATER TIGHT SEAL.
 2. ATTACH CONDUIT TO THE CTA SIDE OF THE MEDIAN BARRIER, THE PIERS, OR RETAINING WALLS, AS NECESSARY. UTILIZE SCREWS OR ANOTHER APPROPRIATE ATTACHMENT METHOD THAT WILL ALLOW FOR THE CONDUIT TO BE UNATTACHED AND REATTACHED TO THE STRUCTURE, AS NEEDED, TO FACILITATE PIER REMOVAL AND RECONSTRUCTION.
 3. PROPOSED JUNCTION BOX TO STORE 25' OF SLACK FOR EACH ITS COMMUNICATION CABLE.



**ACCESS TO JUNCTION BOX EMBEDDED
IN BARRIER WALL FOR ITS ROUTING**

FILE PATH = P:\11\2013\115-85\115-85.dwg
 PLOT DATE = 10/15/2013
 PLOT SCALE = 5.0000 1/16" = 1"



016R26-sh1-115-85	DESIGNED - JML	REVISED - 10/15/2013
USER NAME = lacherj	DRAWN - JML	REVISED -
PLOT SCALE = 5.0000 1/16" = 1"	CHECKED - WDS	REVISED -
PLOT DATE = 10/15/2013	DATE - 9/15/13	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HALSTED STREET AND HARRISON STREET - ITS PLANS
ITS DETAILS

SCALE: NO SCALE SHEET 5 OF 5 SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90/94/290	2013-008R	COOK	559	250
CONTRACT NO. 60W26				
ILLINOIS FED. AID PROJECT				