

DISTRICT 1 STANDARDS

- BD-07 DETAIL OF STORM SEWER CONNECTION TO EXISTING SEWER
- BD-08 DETAILS FOR FRAMES AND LIDS ADJUSTMENT FOR MILLING
- BD-09 CITY OF CHICAGO DRAINAGE DETAILS
- BD-17 CITY OF CHICAGO DETAILS FOR P.C. CONCRETE DRIVEWAY, ALLEY RETURN AND SIDEWALK
- BD-24 CURB OR CURB CUTTER REMOVAL AND REPLACEMENT
- BD-47 CITY OF CHICAGO CATCH BASIN, INLET AND MANHOLE DETAILS
- BD-48 PCC PAVEMENT ROUNDOUTS AT CURB AND GUTTER
- BD-51 BENCHING DETAIL FOR EMBANKMENT WIDENING
- BE-301 LIGHT POLE FOUNDATION 40' (12.192 m) TO 47 1/2' (14.478 m) M.H. 15" (381 mm) BOLT CIRCLE
- BE-322 24" (609.6 mm) DIA. LIGHT POLE FOUNDATION INTEGRAL WITH DOUBLE FACE BARRIER WALL
- BE-400 ALUMINUM LIGHT POLE 47'-6" (14.478) MOUNTING HEIGHT
- BE-410 DAVIT LIGHT POLE 47'-6" (14.478 m) MOUNTING HEIGHT
- BE-701 LUMINAIRE SAFETY CABLE ASSEMBLY
- BE-702 MISC. ELECTRICAL DETAILS SHEET A
- BE-703 MISCELLANEOUS ELECTRICAL DETAILS, SHEET B J BOX EMBEDDED IN BARRIER WALL -
- BE-705 COMMUNICATIONS VAULT, COMPOSITE CONCRETE
- BE-800 TEMPORARY LIGHT POLE DETAILS
- BE-801 TEMPORARY AERIAL CABLE INSTALLATION
- BE-902 PIER / ABUTMENT MOUNTED UNDERPASS LUMINAIRE INSTALLATION DETAILS
- TC-08 FREEWAY ENTRANCE AND EXIT RAMP CLOSURE DETAILS
- TC-09 TRAFFIC CONTROL DETAILS FOR FREEWAY SINGLE & MULTI-LANE WEAVE
- TC-10 TRAFFIC CONTROL AND PROTECTION FOR SIDES ROADS, INTERSECTIONS, AND DRIVEWAYS
- TC-12 MULTI-LANE FREEWAY PAVEMENT MARKING DETAILS (2 SHEETS)
- TC-17 TRAFFIC CONTROL DETAILS FOR FREEWAY SHOULDER CLOSURES AND PARTIAL RAMP CLOSURES
- TC-21 DETOUR SIGNING FOR CLOSING STATE HIGHWAY
- TC-24 CITY OF CHICAGO TYPICAL PAVEMENT MARKINGS (3 SHEETS)
- TC-27 MILE POST MARKERS - GORE SIGNS MAJOR GUIDE SIGN LAYOUT - ARROWS
- TS-02 DISTRICT ONE MAST ARM MOUNTED STREET NAME SIGNS

COMMITMENTS

1. VIBRATION MONITORING WILL BE PERFORMED FOR PROPERTIES ADJACENT TO THE PROJECT. (SEE SPECIAL PROVISIONS FOR DETAILS)
2. AT LEAST TWO OF THE THREE FOLLOWING CHICAGO TRANSIT AUTHORITY (CTA) STATIONS SHALL REMAIN OPEN DURING CONSTRUCTION OF THE MORGAN STREET BRIDGE:
 A. MORGAN STREET
 B. PEORIA STREET
 C. HALSTED STREET

IDOT TRAFFIC SYSTEMS CENTER STANDARDS

- TY-ITSC-418*1 EXISTING ROUND LOOP INSTALLATION
- TY-ITSC-418*2 EXISTING ROUND LOOP INSTALLATION TYPICALS
- TY-ITSC-418*3 RECTANGULAR INDUCTION LOOP TYPICAL
- TY-ITSC-418*4 LOOP, CONDUIT & DUCT INSTALLATION DETAILS
- TY-ITSC-418*6 NEW CONSTRUCTION ROUND INDUCTION LOOP TYPICAL INSTALLATION

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DIGW25-ehi-Dannette-B2	DESIGNED - AFC	REVISED -
USER NAME t.chiu	DRAWN - AFC	REVISED -
PLOT SCALE = 50.0000 1" = 10'	CHECKED - DBM	REVISED -
PLOT DATE = 6/17/2013	DATE - 6/17/2013	REVISED -

STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION

INDEX OF DRAWINGS, STANDARDS, AND COMMITMENTS

SCALE: SHEET 2 OF 2 SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90/94/290	2013-007R	COOK	317	3
CONTRACT NO. 60W25			ILLINOIS FED. AID PROJECT	