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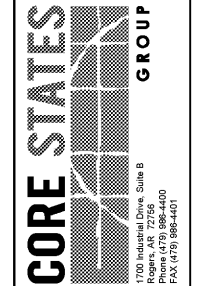
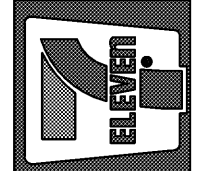
KEY NOTES

- 1 ELECTRICAL CONDUITS TO ENTER SUMP 2" MIN ABOVE HIGHEST PRODUCT PENETRATION.
- 2 LOCATE ELECTRICAL JUNCTION BOX IN UPWARD POSITION AT HIGHEST LOCATION IN SUMP RISER FOR EASY ACCESS FROM ABOVE.
- 3 SUMP SENSOR TO REST AT LOWEST POINT OF SUMP. TANK CONTRACTOR TO SUPPLY ALL BRACKETS AND CLAMPS FOR 2-POINT MOUNTING OF THE 2" FRP SLEEVE.
- 4 SET MANHOLE COVERS 1" ABOVE THE FINISH GRADE AND SLOPE CONCRETE AWAY FROM MANHOLE COVERS AT 2% GRADE.
- 5 POSITION BALL VALVE FOR UNOBSTRUCTED USE SHUT-OFF HANDLE.
- 6 STRIP POWER CONDUITS MUST BE RUN IN SEPARATE RACEWAY. ENTIRE WIRING RUN MUST BE IN RIGID PVC COATED GALVANIZED STEEL CONDUIT. USE ONLY ROB ROY CONDUIT TYPES "PERMA-COAT", "PLASTI-BOND" OR "KORKAP". NO PVC OR RNC CONDUIT ALLOWED.
- 7 USE ONLY ROB ROY CONDUIT TYPES "PERMA-COAT", "PLASTI-BOND" OR "KORKAP". ELECTRICAL CONDUITS AT FIBERGLASS TANK SUMPS OR WHERE BRAVO F-11-RR OR F-10-RR ENTRY FITTINGS ARE CALLED OUT.

Rev. #	Date	Description

Proto 11-05-18

7-ELEVEN, INC.
3200 HACKBERRY ROAD, IRVING TEXAS 75063
7-ELEVEN #38777
US 301 & FORT HAMER ROAD
PARRISH, FL 34219
TANK SUMP DETAILS
DUAL OUTPUT

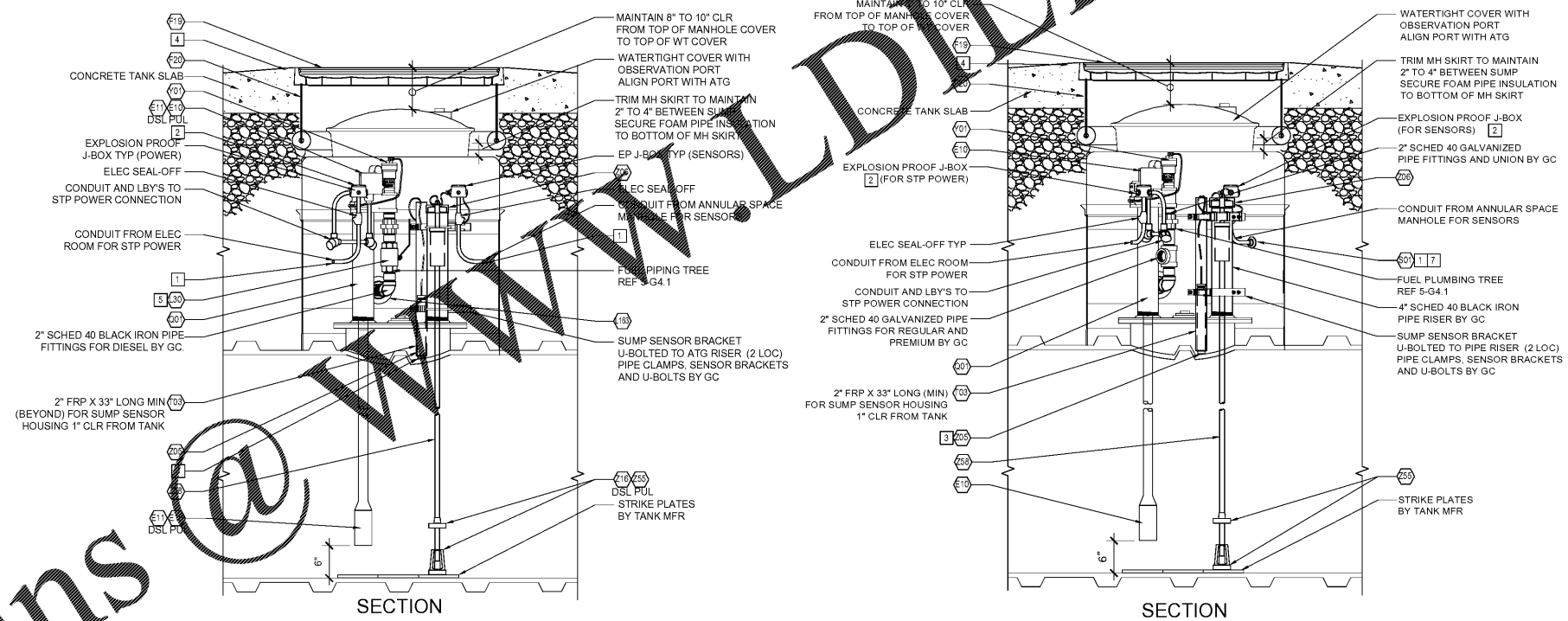


Job#: SEI26848
Scale: AS NOTED
Date: 05/06/19
Drawn By: RMK
Checked By: KMS

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SHEET:
G4.0
FUELING - USA D/O

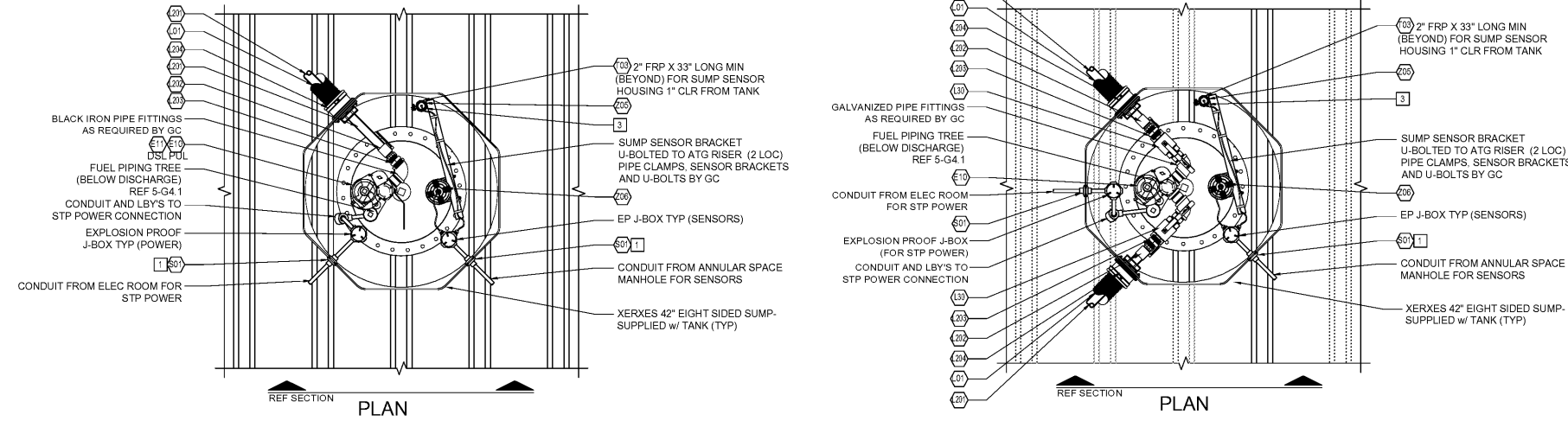


ROTATE VIEW AS REQUIRED FOR FIELD CONDITION

PIPING PENETRATIONS INTO SUMP ARE SHOWN FOR REFERENCE ONLY - COORDINATE LOCATIONS WITH SHEET G0.1 AND FIELD CONDITIONS

ELECTRICAL PENETRATIONS INTO SUMP ARE SHOWN FOR REFERENCE ONLY - COORDINATE LOCATIONS WITH SHEET G9.0 AND FIELD CONDITIONS

PIPING PENETRATIONS INTO SUMP ARE SHOWN FOR REFERENCE ONLY - COORDINATE LOCATIONS WITH SHEET G0.1 AND FIELD CONDITIONS



2 DIESEL AND PREMIUM STP SUMP DETAILS
3/4"=1'-0"

1 REGULAR STP SUMP DETAIL
3/4"=1'-0"