FIBER OPTIC PULLBOX DETAILS (TYPICAL)

NOTES:
1. NOTCHES SHALL BE PROVIDED FOR REMOVING THE COVER.
2. COVER SHALL BOLT DOWN.
3. ALL CONDUIT ENTERING THE PULL BOX SHALL USE LARGE RADIUS BENDS.
4. CONDUIT AND ACCESS HOLE DETAILS SHOWN AND DIMENSIONS OF THE COVER WALLS.
5. CONDUIT TO USE LARGE RADIUS BENDS.
6. STAMPED STEEL BOLT HOLE FOR SEISMIC CONNECTION.
7. INSTALL CONDUIT OPPOSITE OF CHANNEL RACKING.
8. INSTALLING CONDUIT WITH VERTICALLY AND HORIZONTALLY CENTERED TO CHANNEL RACKING DETAILS.
9. INSTALL CHANNEL RACKING TO BE FACTORY INSTALLED.
10. COVER TO BE PIERCED ON THREE SIDES.
11. COVER TO BE CENTERED ON ONE WALL OF TYPE A & B BOXES, PARALLEL TO CORRESPONDING EXITING CONDUIT.
12. CORNER OF LEFT REAR CABLE Dropped 24" LONG EMPLOYING MOUNTING PIECE OR CONDUIT.
13. INSTALLING CONDUIT WITH VERTICALLY AND HORIZONTALLY CENTERED TO CHANNEL RACKING DETAILS.
14. INSTALL CHANNEL RACKING TO BE FACTORY INSTALLED.
15. INSTALL CONDUIT FOR FIBER OPTIC CABLE REQUIRED TO UTILIZE LARGE RADIUS BENDS.
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