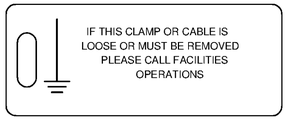
GROUNDING AND BONDING CONDUCTOR CONNECTION LABEL
NOTE: INSTALL ONE LABEL AND ALL CONNECTION POINTS



BONDING CONDUCTOR IDENTIFIER (TERMINATION POINT TO TERMINATION POINT)

TBBC 308 L-5
- ROOM# OR COLUMN ID START/END POINT "B"
- START/END POINT "A" ROOM# OR COLUMN ID

TBBC = TELECOMMUNICATIONS BONDING BACKBONE CONDUCTOR

TBBIC = TELECOMMUNICATIONS BONDING BACKBONE INTERCONNECTING CONDUCTOR

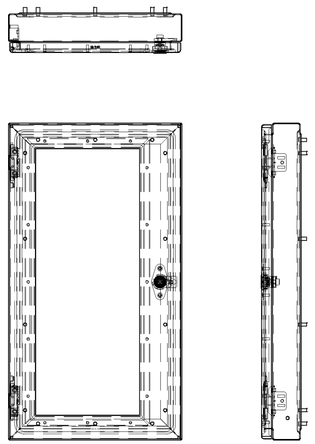
BC = BONDING CONDUCTOR

EC = EQUIPMENT BONDING CONDUCTOR

BSC = BUILDING STEEL CONDUCTOR

GROUNDING AND BONDING CONNECTION LABEL

NO SCALE

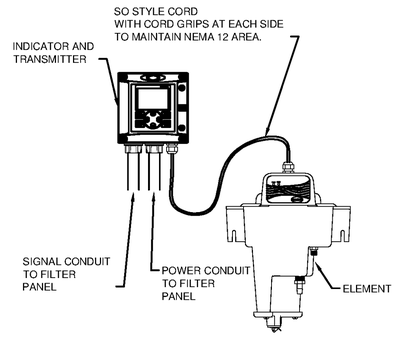


PROVIDE ADDITIONAL DOOR OVER PANEL FRONT DOOR TO COMPLETELY COVER ALL DOOR COMPONENTS. DOOR SHALL HAVE A CATCH MECHANISM AT 90 DEG TO HOLD DOOR IN PLACE WHILE OPERATING OR VIEWING COMPONENTS. DOOR KIT TO MATCH PANEL MATERIAL.

OUTSIDE ENCLOSURE DOOR KIT

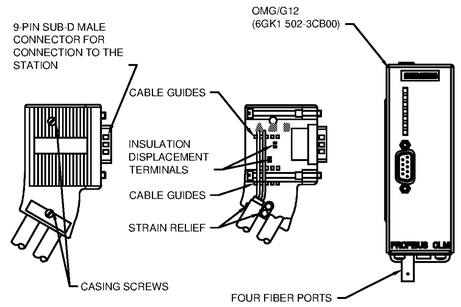
21-BFV-5 30-BFV-5 NO SCALE

NOTE:
1. ALL OUTSIDE ENCLOSURE PANELS SHALL HAVE A DEAD FRONT HINGED COVER DOOR.



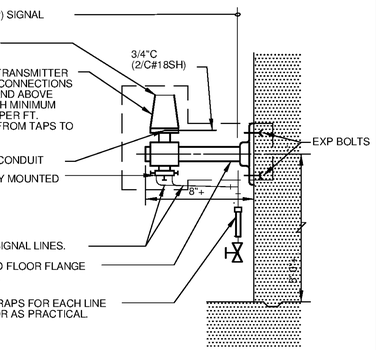
TURBIDITY ANALYZER

SCALE: NA



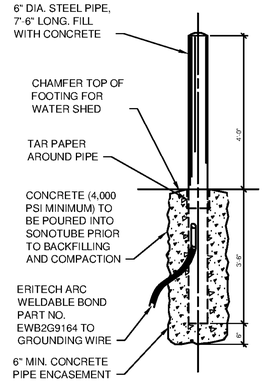
CONNECTING THE LAN CABLE TO BUS CONNECTOR

SCALE: NA



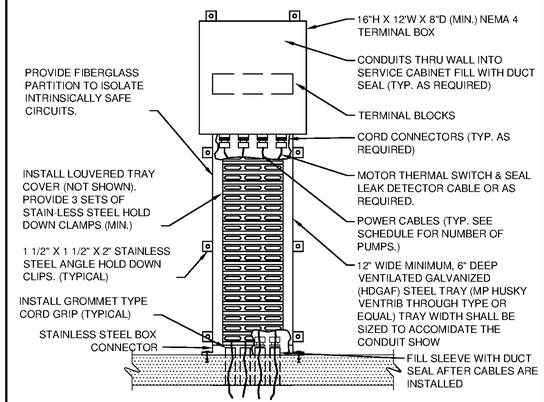
DIFFERENTIAL PRESSURE ELEMENT

SCALE: NA



BOLLARD DETAIL

SCALE: NONE



SEE SHEET I-6601 FOR ADDITIONAL INFORMATION

WETWELL CABLE ENTRY DETAIL

SCALE: NA

TETRA TECH
www.tetratech.com
101 QUALITY CIRCLE, SUITE 140
HUNTSVILLE, ALABAMA 35806
PHONE: (256) 424-4077 FAX: (256) 424-4097

BID SET

ALABAMA LICENSED No. 21939 PROFESSIONAL ENGINEER ANDREW SUMMERS

MARK	DATE	DESCRIPTION	BY

HUNTSVILLE UTILITIES
SOUTHEAST WATER TREATMENT PLANT

ELECTRICAL DETAILS

Project No.:	200-11740-10003
Designed By:	CSW
Drawn By:	CSW
Checked By:	DAB

E-9521

Copyright: Tetra Tech

Bar Measures 1 inch

10/17/2014 11:07:39 AM P:\JER\11740\200 11740 -10003\CAD\SHEETFILES\TREATMENT PLANT\WTP E-9520 DETAILS.DWG - CALZARETTA, TIMOTHY