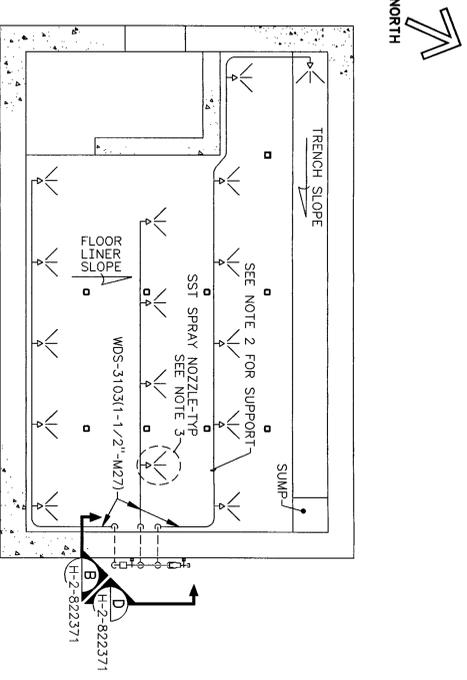


**DIVERSION BOX 6241-A**  
PROCESS PIPING, EQUIPMENT, SHIELDING FLOOR  
PANELS & SOME STRUCTURAL STEEL NOT SHOWN



**VENT STATION 6241-V**  
PROCESS PIPING, EQUIPMENT, SHIELDING FLOOR  
PANELS & SOME STRUCTURAL STEEL NOT SHOWN

- NOTES :
- FOR GENERAL NOTES SEE DWG H-2-822335.
  - FIELD ROUTE & SUPPORT 1-1/2" x 1/2" x 1/2" AND COMPONENTS AS REQUIRED. PIPE ROUTING CONFIGURATION AND SPRAY NOZZLE TYPE AND QUANTITY SHALL PROVIDE COMPLETE LINER WASHDOWN AND COVERAGE WITH A MAXIMUM WATER SUPPLY OF 80 GPM AT 60 PSI. SYSTEM SHALL BE SELF DRAINING WITH NO TRAPS OR POCKETS. SUPPORTS SHALL HAVE A MAXIMUM 8'-0" SPACING. PROTECT THE SST PIPE FROM ANY CS SUPPORT STRUCTURE OR HARDWARE WITH SST STRIP OR SHEET AS SHOWN IN DETAIL 8 ON DRAWING H-2-822338, SH 1. SUPPORTS AND PIPING SHALL NOT INTERFERE WITH COMPLETE FLOOR DRAINAGE. PIPE ROUTINGS SHALL PROVIDE MAXIMUM WORKING SPACE ACCESS. DO NOT ATTACH SUPPORTS TO REMOVABLE SHELF FLOOR PANELS. SUPPORTS WELDED TO SST FLOOR LINER SHALL NOT SPREAD FLOOR PANELS. ACCESS OF THE FLOOR PANELS SHALL NOT BE RESTRICTED. INSTRUMENTATION OR ELECTRICAL COMPONENTS SHALL NOT BE PERMITTED.
  - PRIOR TO INSTALLATION SYSTEM DESIGN SHALL BE SUBMITTED TO ENGINEERING CONTRACTOR FOR APPROVAL. APPROVED DESIGN INFORMATION SHALL BE RETAINED BY ENGINEERING CONTRACTOR FOR FINAL AS-BUILT RECORD.
  - CONTRACTOR TO DETERMINE SPRAY NOZZLE TYPE, SIZE, END CONNECTION & ORIFICE SIZE FOR SYSTEM OPERATION (SEE NOTE 2). NOZZLE ORIFICE SIZE MUST BE LARGER THAN Y-STRAINER SCREEN MESH SIZE.



DESIGNED BY: R.J. LAMOUREUX  
 DRAWN BY: R.J. LAMOUREUX  
 CHECKED BY: R.J. LAMOUREUX  
 DATE: 12/18/2018  
 PROJECT: DIV BOX 6241-A & VENT STA 6241-V  
 SHEET: 1 OF 1

NO.	DATE	BY	DESCRIPTION
1	12/18/2018	RJL	ISSUED FOR CONSTRUCTION

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