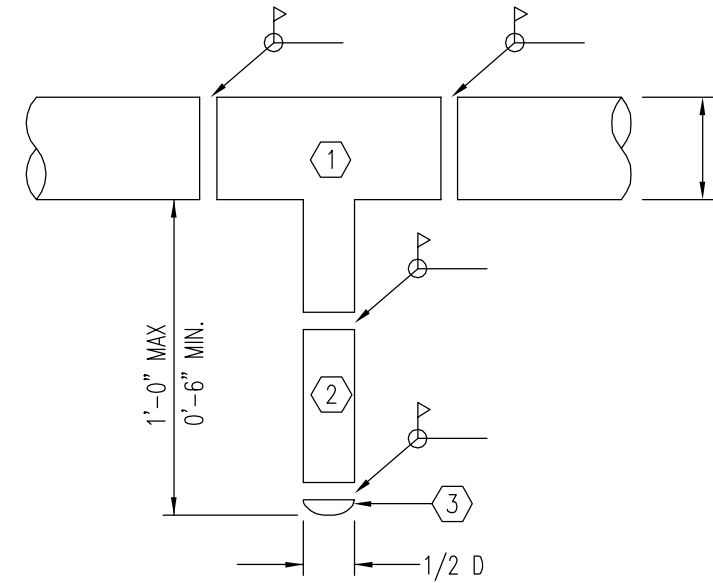


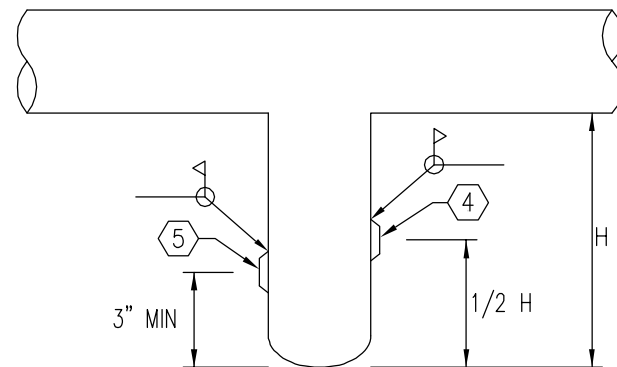
STEAM MAIN DRIP LEG CONSTRUCTION
10" & SMALLER

1
H001



STEAM MAIN DRIP LEG CONSTRUCTION
12" & LARGER

2
H001



WELD-O-LET ATTACHMENT
TO STEAM MAIN DRIPLEG

3
H001

MATERIAL LIST:

ITEM	DESCRIPTION	COMMENTS
①	STANDARD WALL THICKNESS TEE	BEVELED ENDS
②	STANDARD WALL THICKNESS NIPPLE	BEVELED ENDS
③	STANDARD WALL THICKNESS CAP	BEVELED ENDS
④	STANDARD WALL THICKNESS WELD-O-LET	3/4" STEAM TRAP ATTACHMENT
⑤	STANDARD WALL THICKNESS WELD-O-LET	1-1/2" BLOW DOWN VALVE ATTACHMENT



Jimmy Huntington Building
714 Fourth Avenue, Suite 201
Fairbanks, Alaska 99701
Telephone (907) 455-1500
Fax (907) 455-6788

Date: 14 FEB 2010
Scale: 1"=1'-0"
Designed By: JRS
Drawn By: JRS
Checked By: NEM

UTILIDOR & VAULT HEAT DISTRIBUTION SYSTEM
STEAM MAIN DRIPLEG DETAILS
DESIGN & CONSTRUCTION STANDARDS

Drawing No.
UES-DD-H001