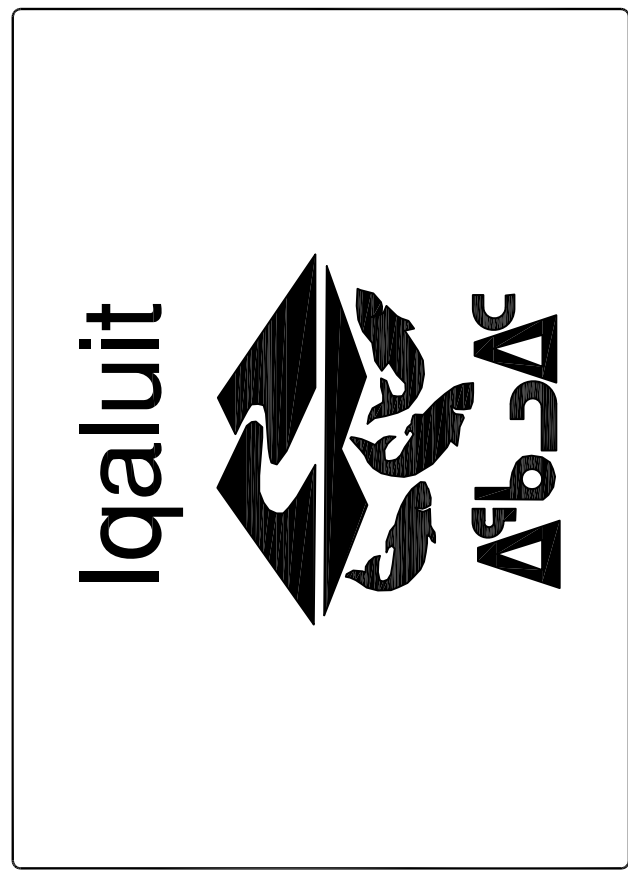




LEGEND

**RECORD
DRAWING**

DATE: _____ JANUARY 31, 2011

1

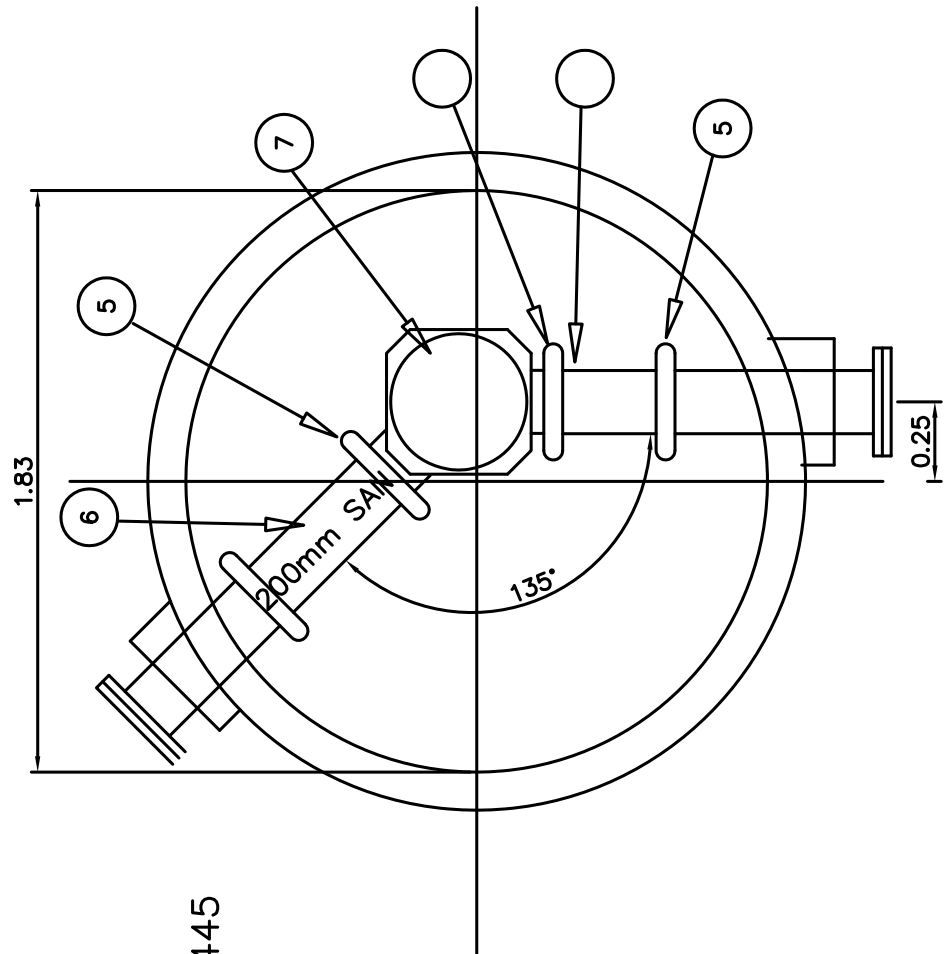


CITY OF IQALUIT

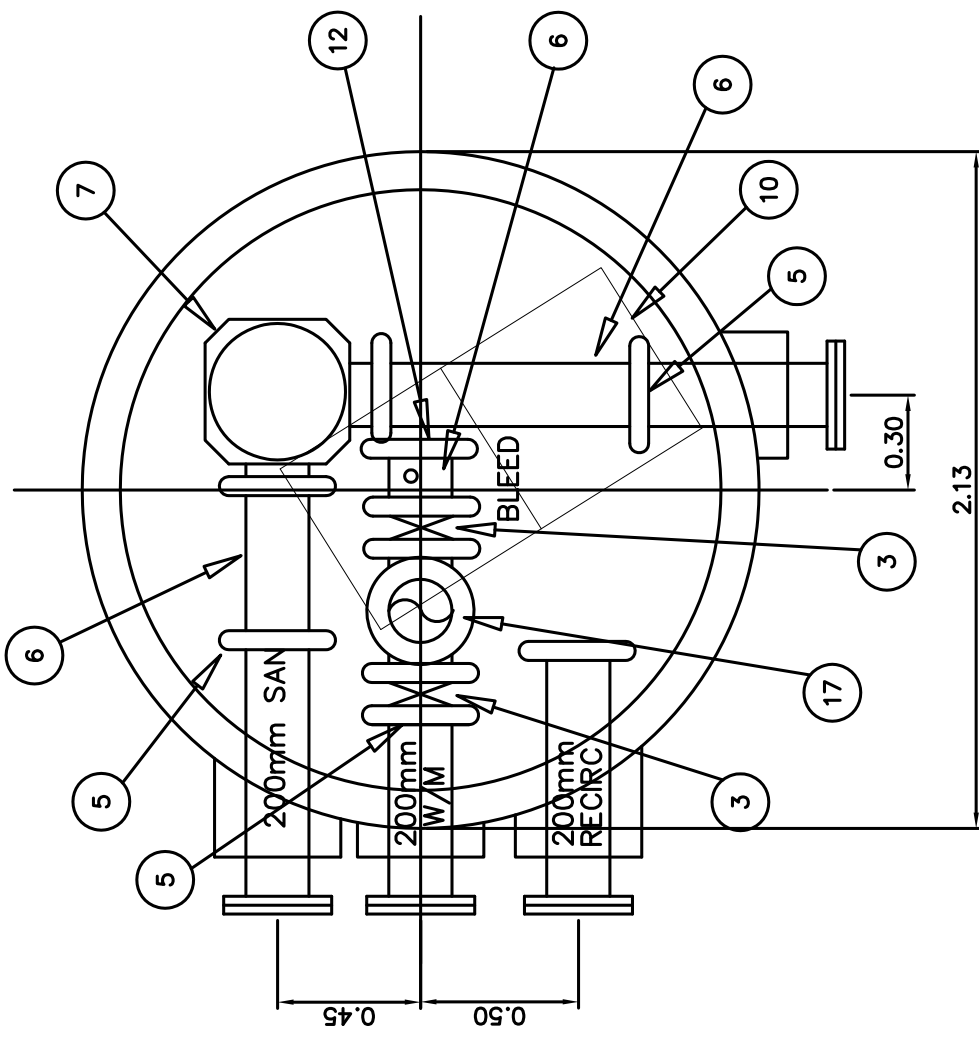
PROJECT UIWAQ LOOP 2009

TITLE

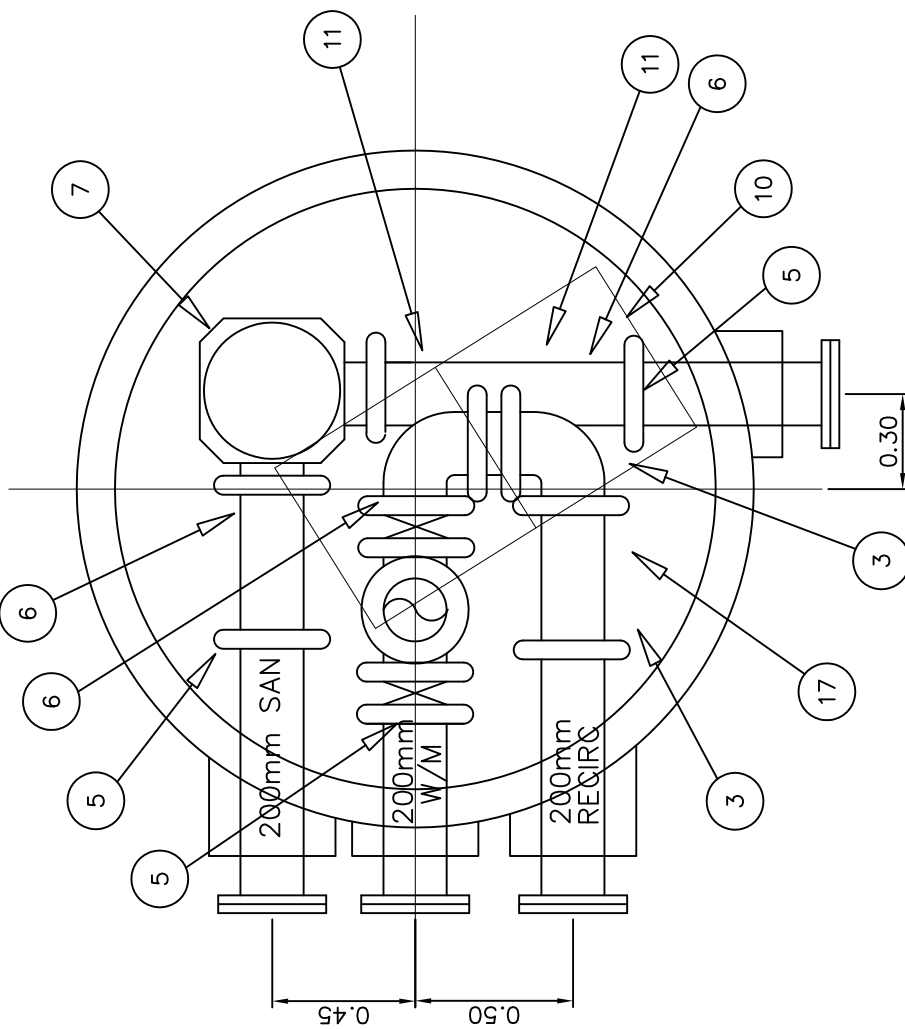
design by	A.ZARAD	AV1
drawn by	A.ZARAD	
checked by	S.BURDEN	
date	05/05/2009	
scale	AS SHOWN	
project no. OTCD00020074A drawing no.		



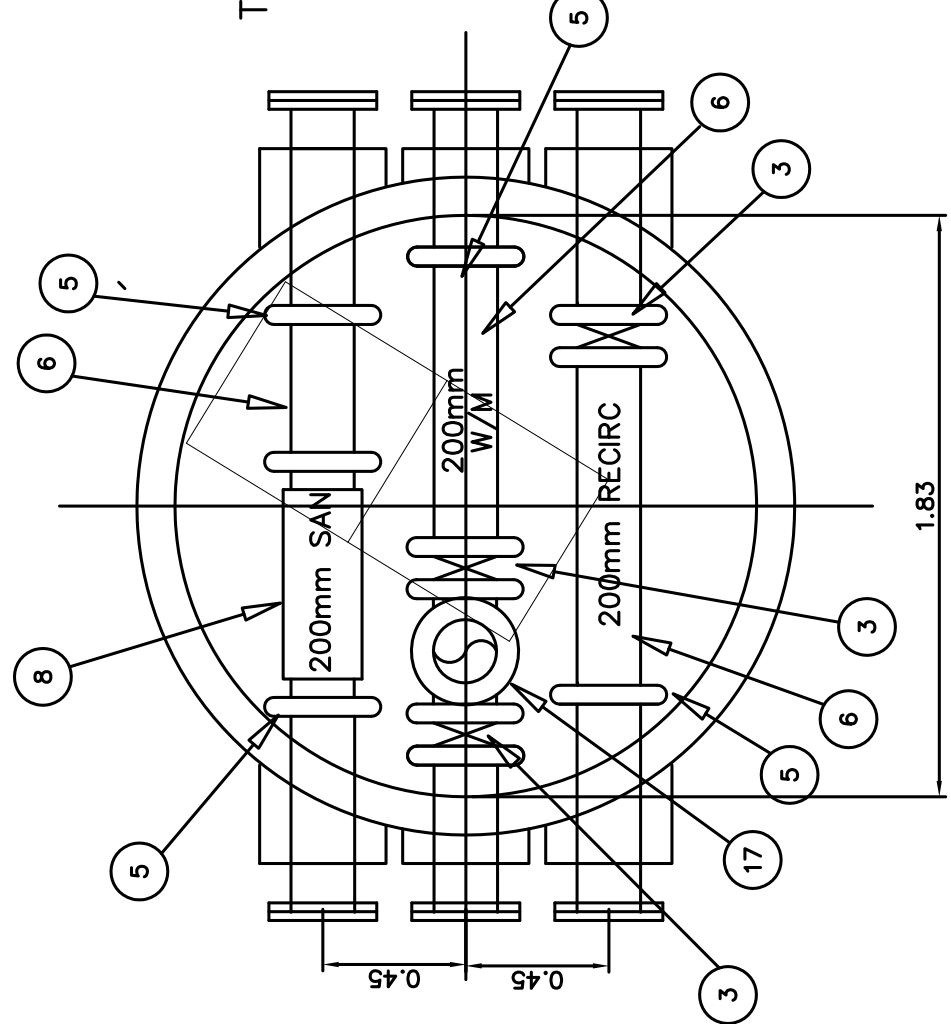
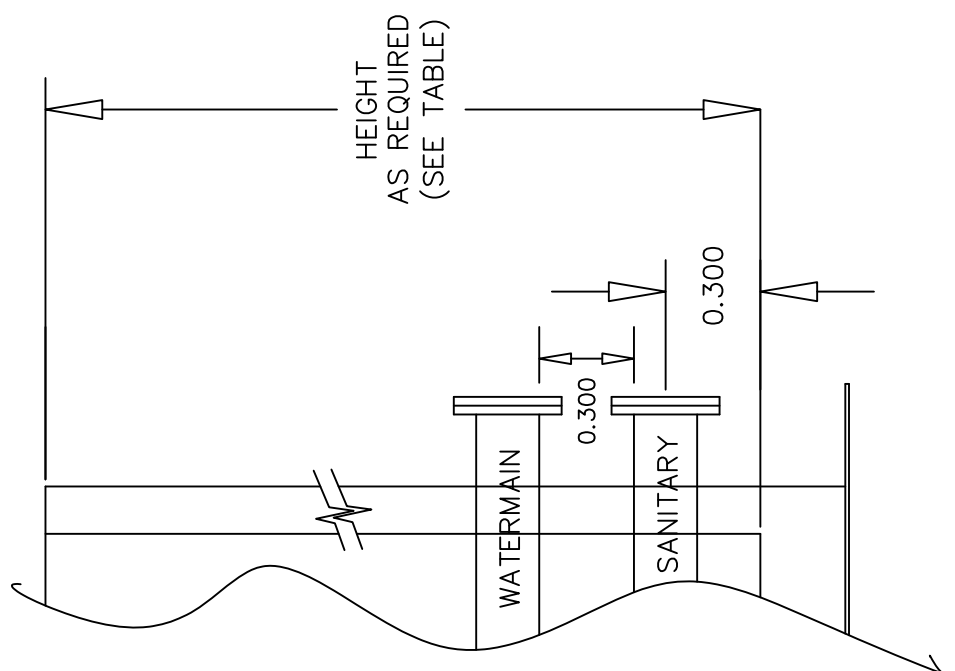
PROPOSED AV 444 TO AV 402



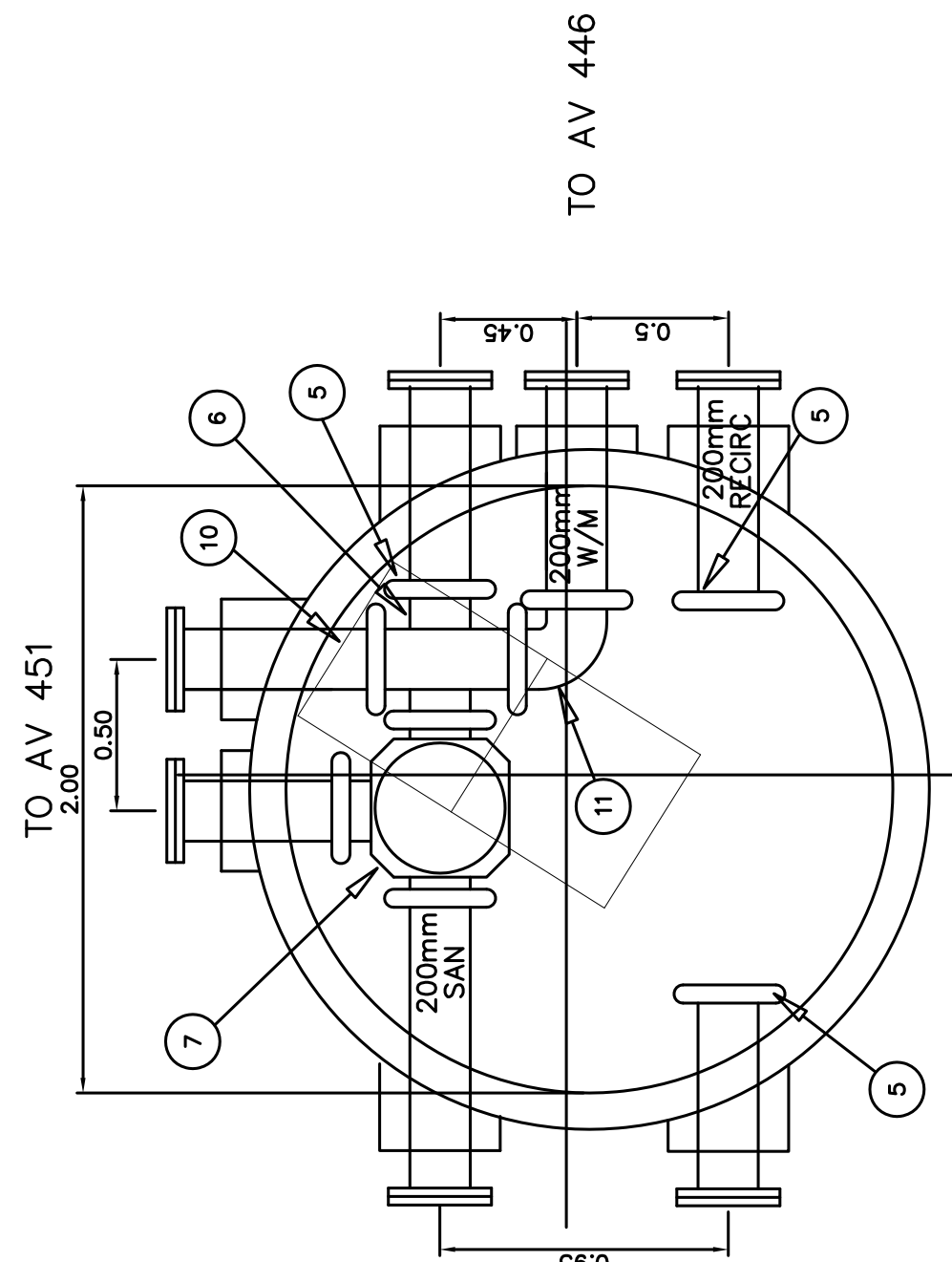
PROPOSED AV 445



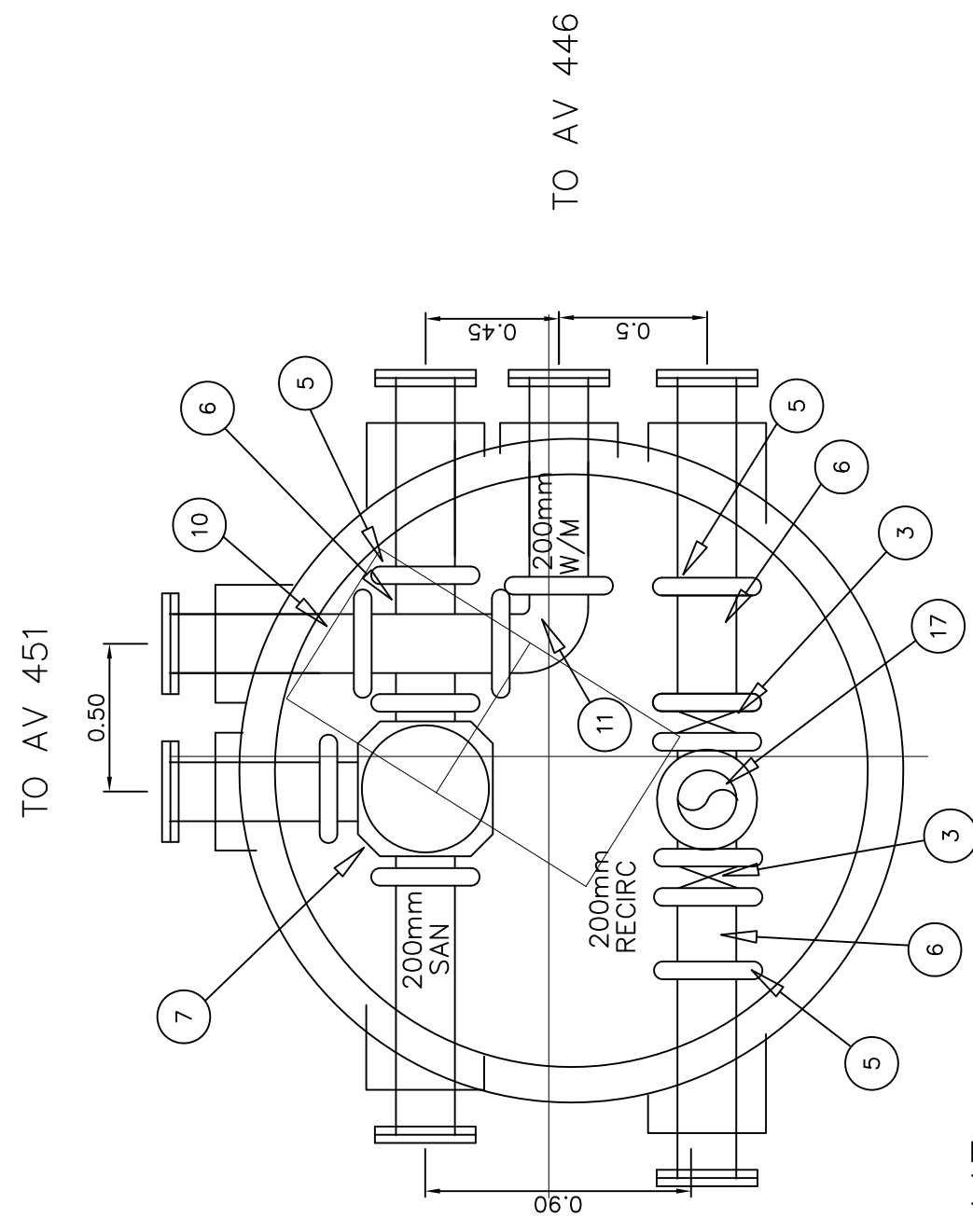
ULTIMATE AV 445

[illegible]

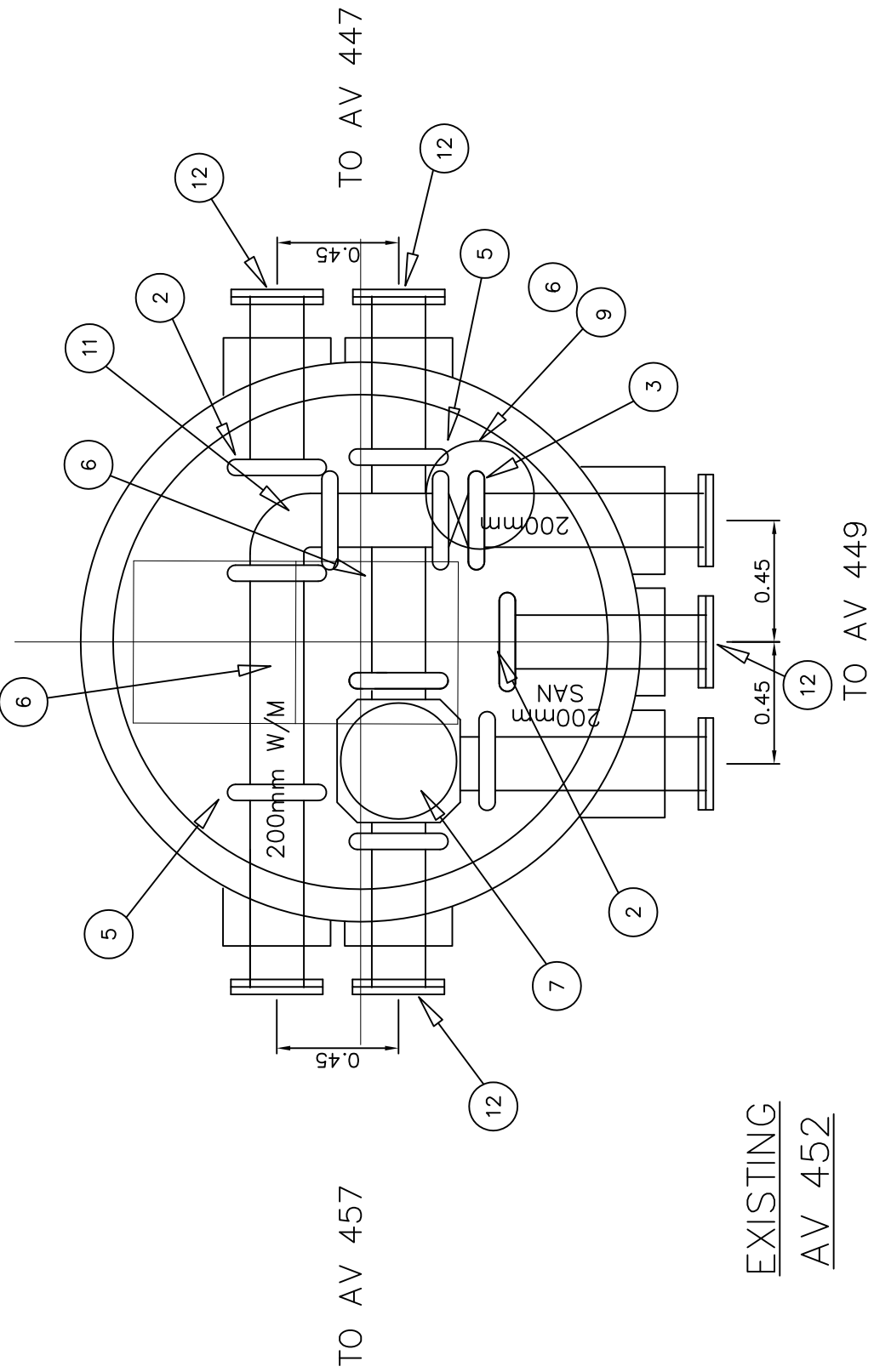
PROPOSED AV 446



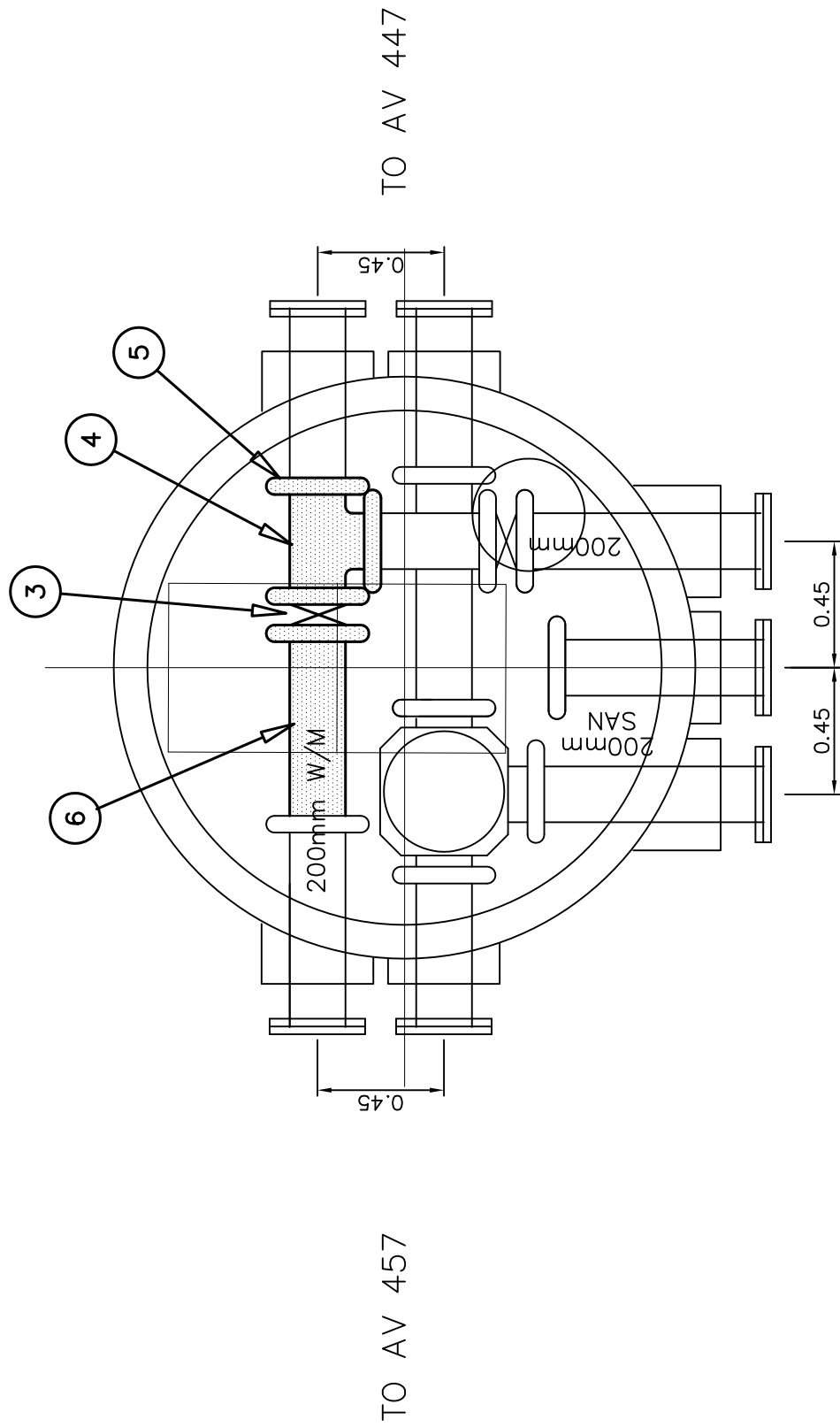
PROPOSED AV 447



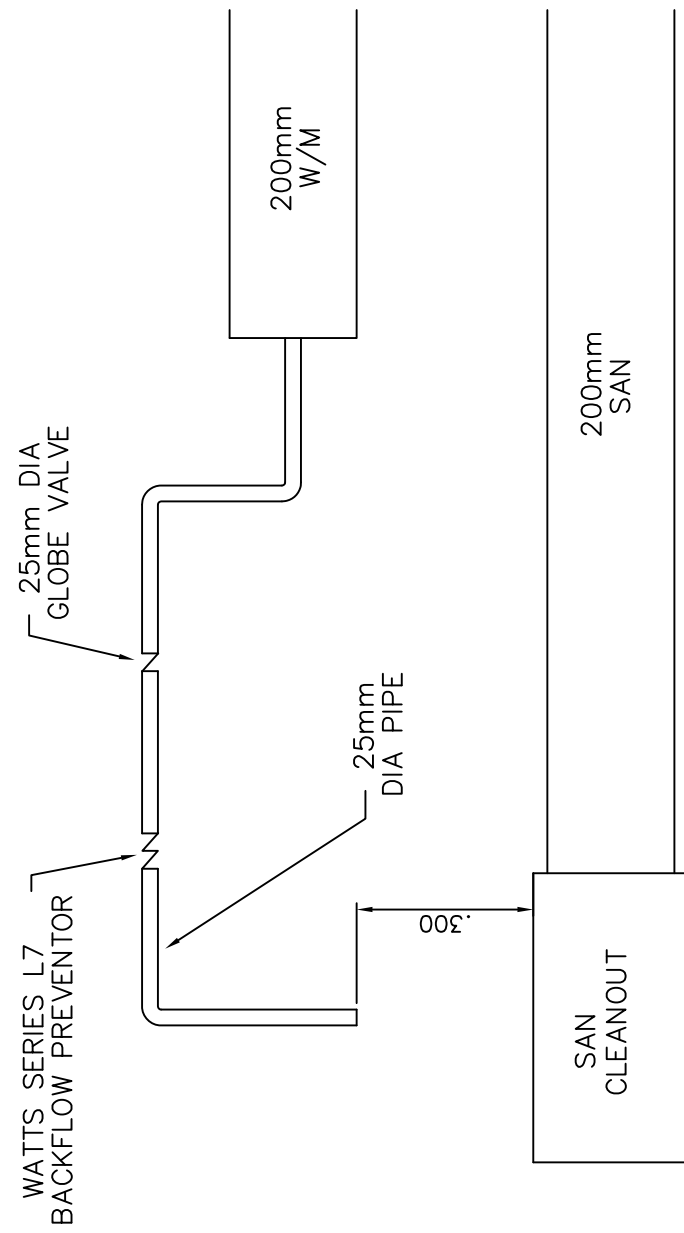
ULTIMATE AV 447



AV 452
 ⑫ TO AV 449



MODIFIED AV 452 TO AV 449



BLEED AT PROPOSED AV 445

90° BEND 860 1/2" CAST IRON 200

- 200mm STEEL BLIND FLANGE c/w GASKET
250 X 250 X 200 DIA. 860 kPa CAST IRON TEE
45° BEND, 860 kPa CAST IRON, 200
200 DIA VIC-FLANGE ADAPTER, STYLE 741
REDUCING COMPANION FLANGE
200 mm CRANE McAVITY M-67 IN-LINE FIRE HYDRANT
50 TO 25mm REDUCER
25mm WATTS SERIES 909, REDUCED PRESSURE ZONE
BACKFLOW PREVENTER
CHECK VALVE

- 600mm x 600mm OPENING
90° BEND, 860 kPa CAST IRON, 200
200mm STEEL BLIND FLANGE c/w GASKET
250 X 250 X 200 DIA. 860 kPa CAST IRON TEE
45° BEND, 860 kPa CAST IRON, 200
200 DIA VIC-FLANGE ADAPTER, STYLE 741
REDUCING COMPANION FLANGE
200 mm CRANE McAVITY M-67 IN-LINE FIRE HYDRANT
50 TO 25mm REDUCER
25mm WATTS SERIES 909, REDUCED PRESSURE ZONE
BACKFLOW PREVENTER
CHECK VALVE