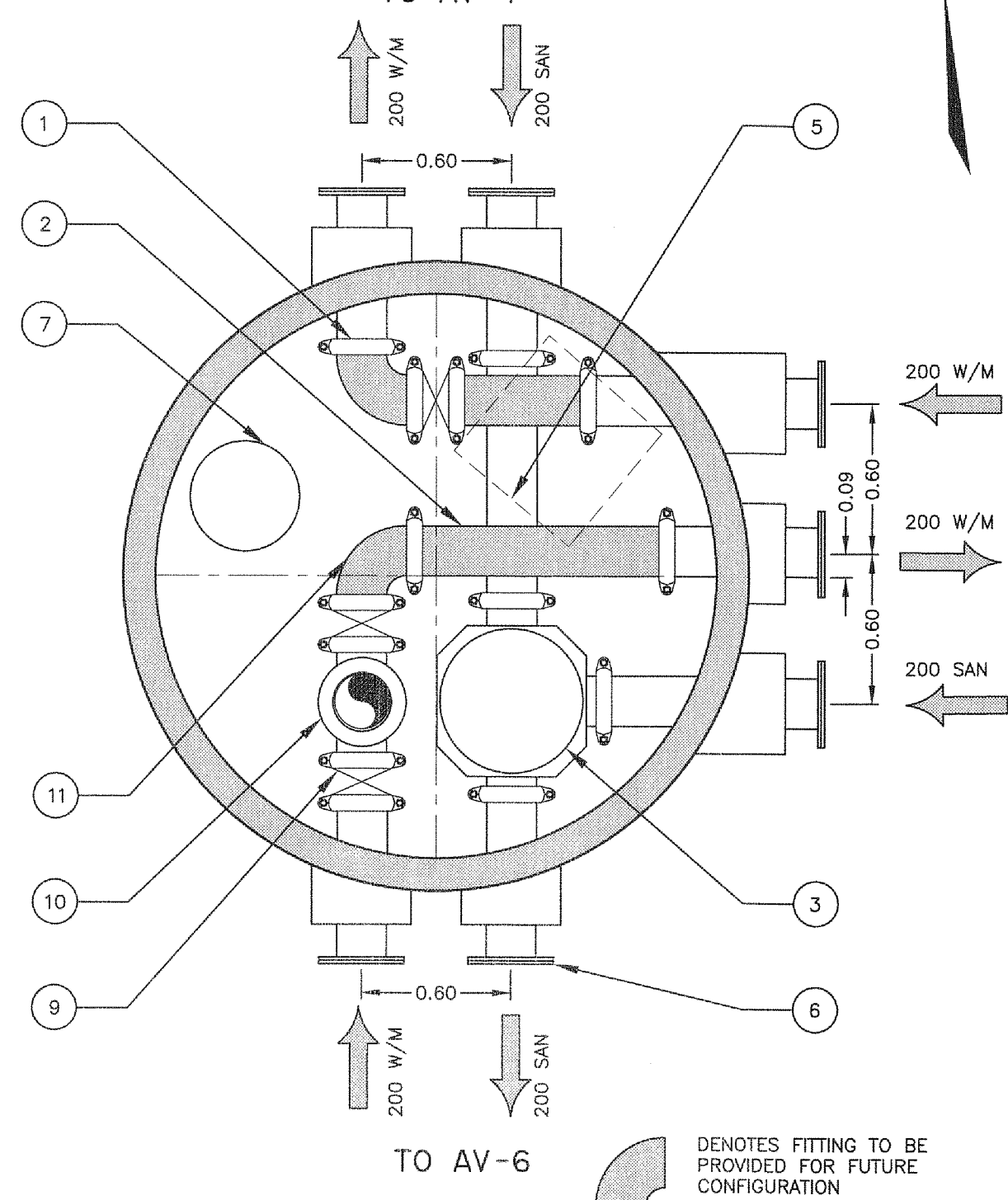
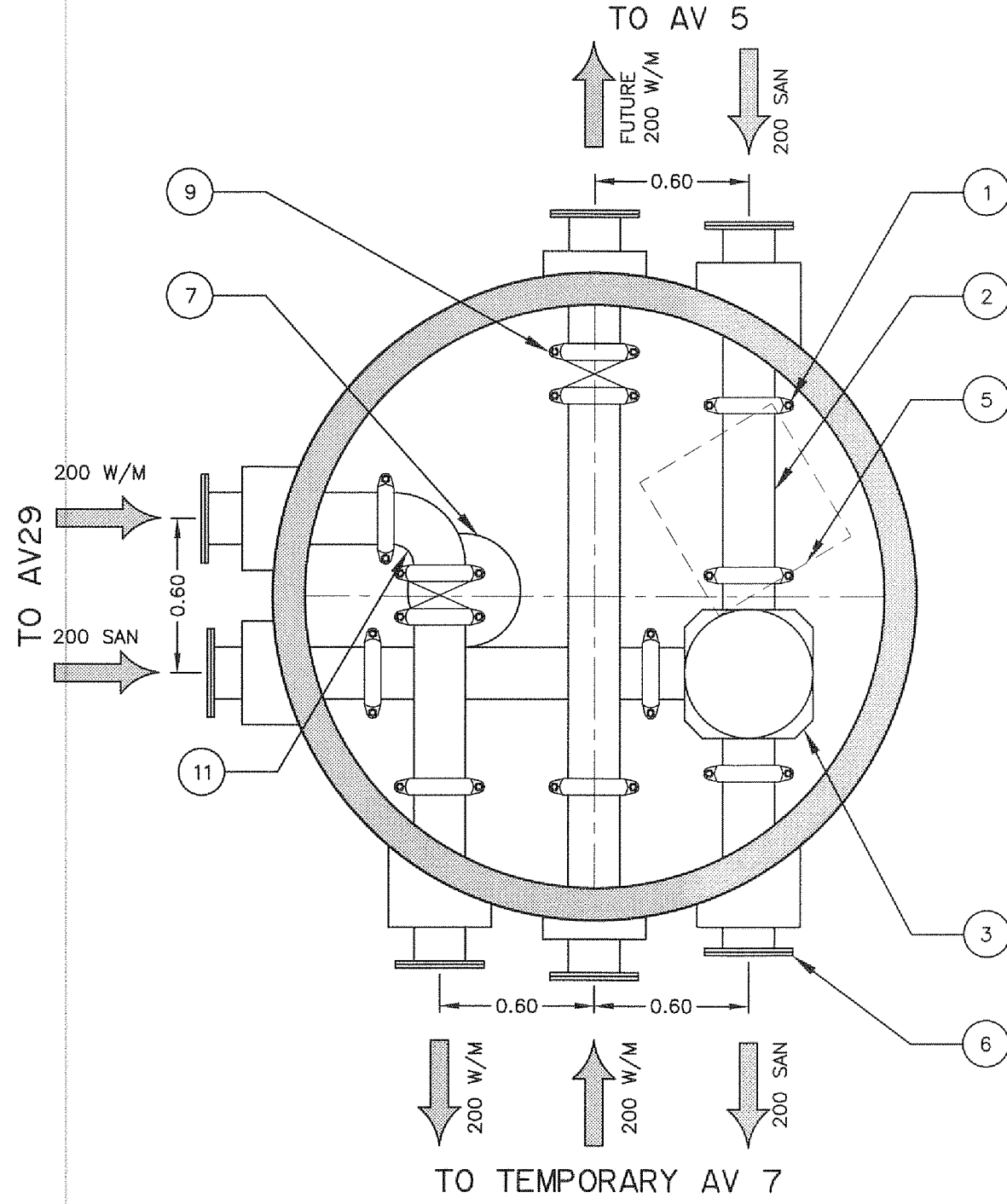


FUTURE AV-5



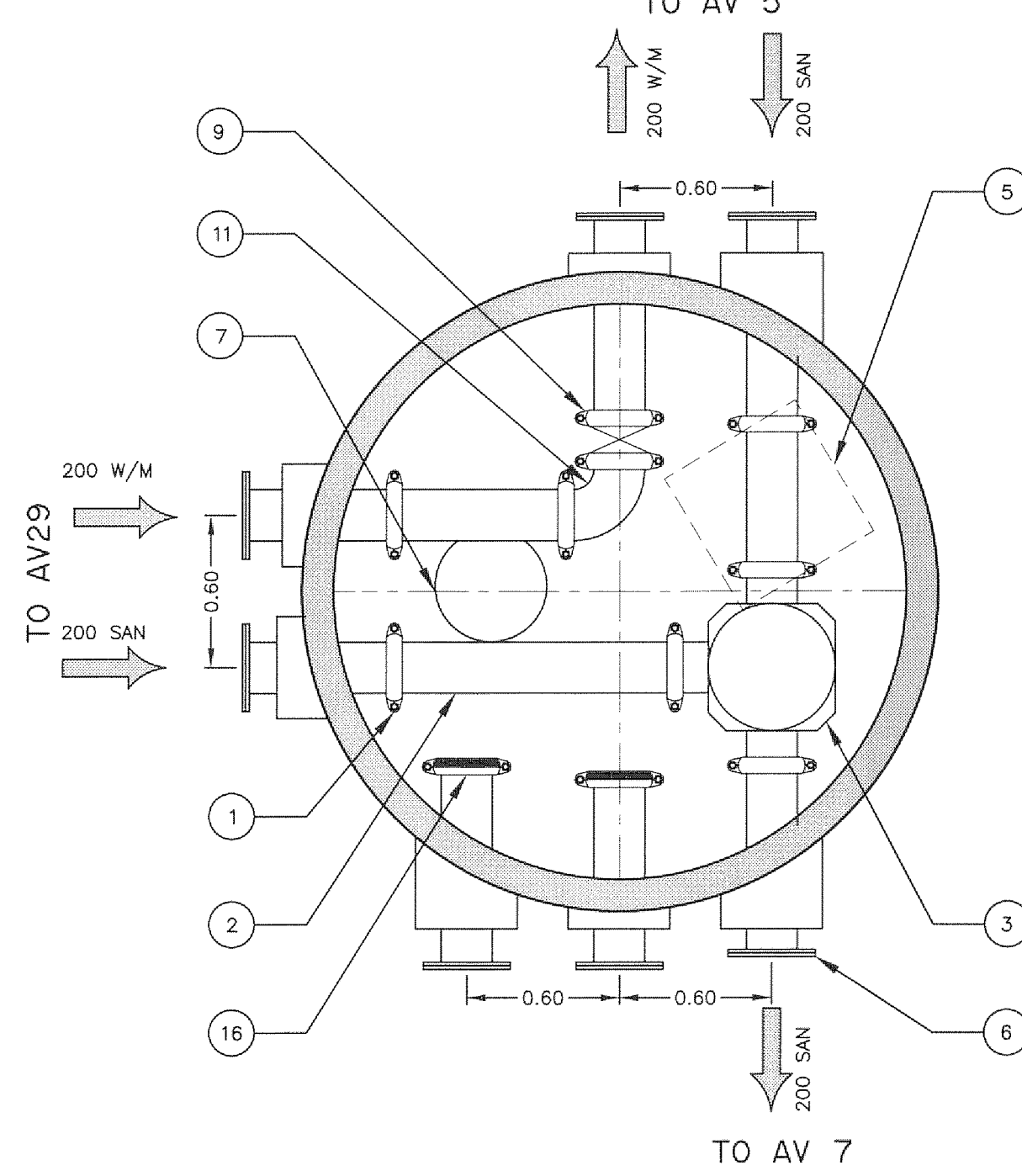
AV No.	INSIDE DIAMETER	AV TOP	HEIGHT	SANITARY INVERT				WATERMAIN TOP
				N	S	E	W	
AV-05	2.25m	21.64m	4.13m	18.01	18.01	18.01		18.76

TEMPORARY AV-6

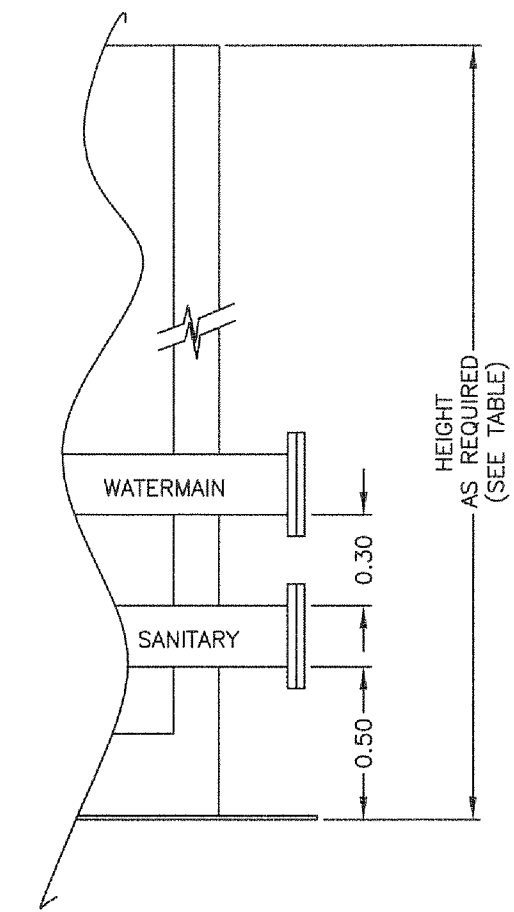


AV No.	INSIDE DIAMETER	AV TOP	HEIGHT	SANITARY INVERT				WATERMAIN TOP
				N	S	E	W	
AV-6	2.25m	18.64m	3.42m	15.72	15.72	15.72		16.47

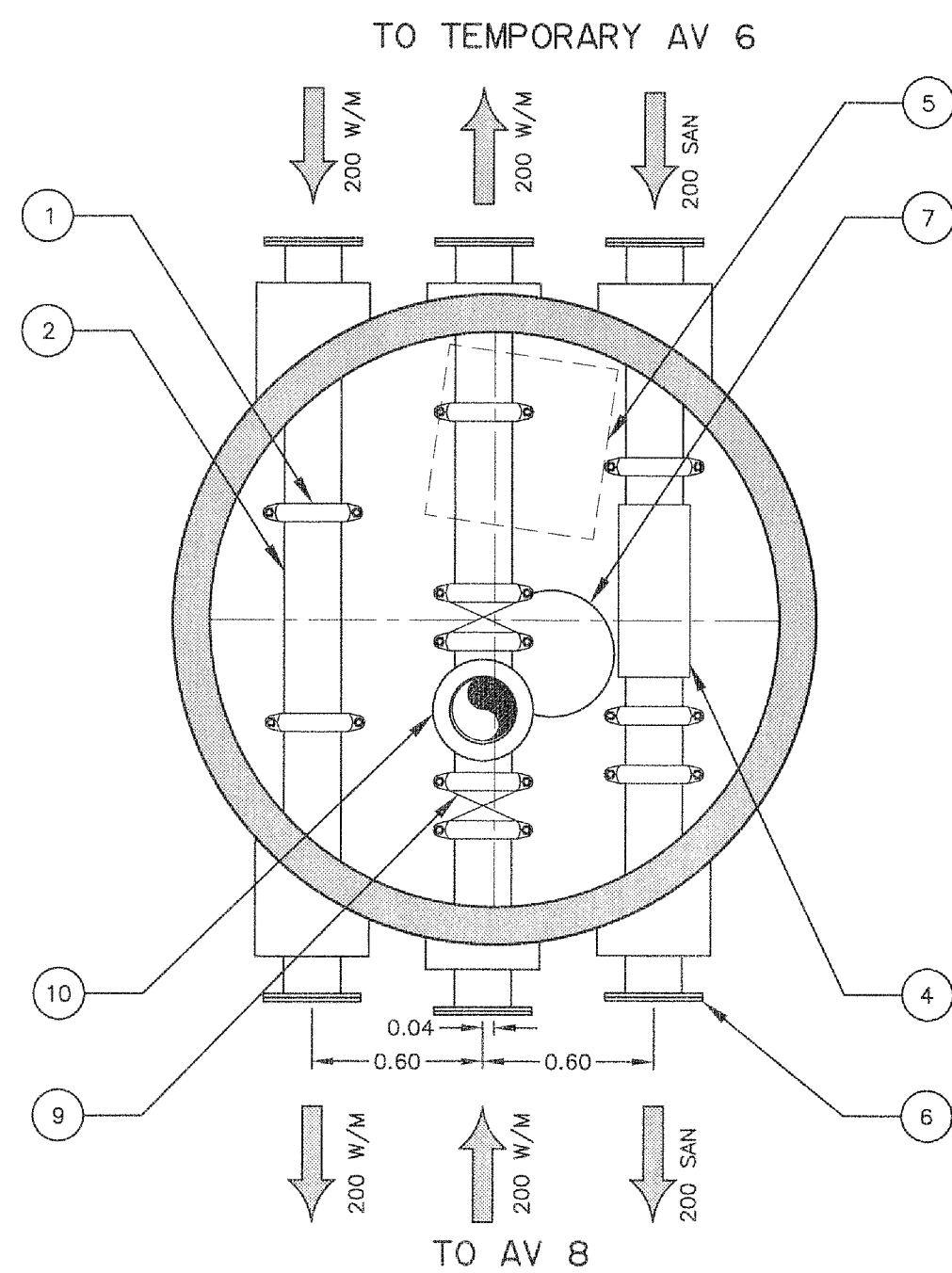
AV-6



AV No.	INSIDE DIAMETER	AV TOP	HEIGHT	SANITARY INVERT				WATERMAIN TOP
				N	S	E	W	
AV-6	2.25m	18.64m	3.42m	15.72	15.72	15.72		16.47

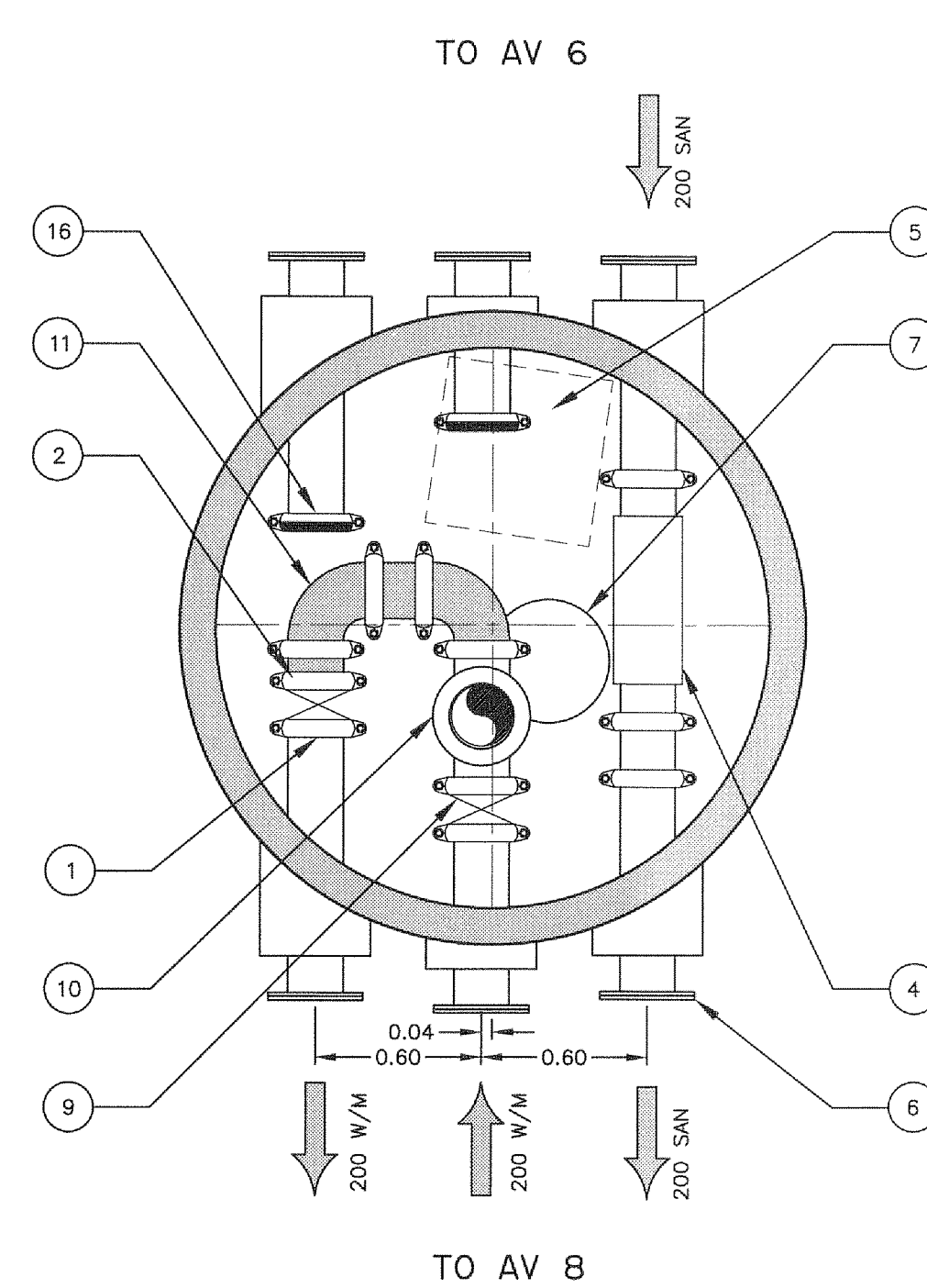


TEMPORARY AV-7



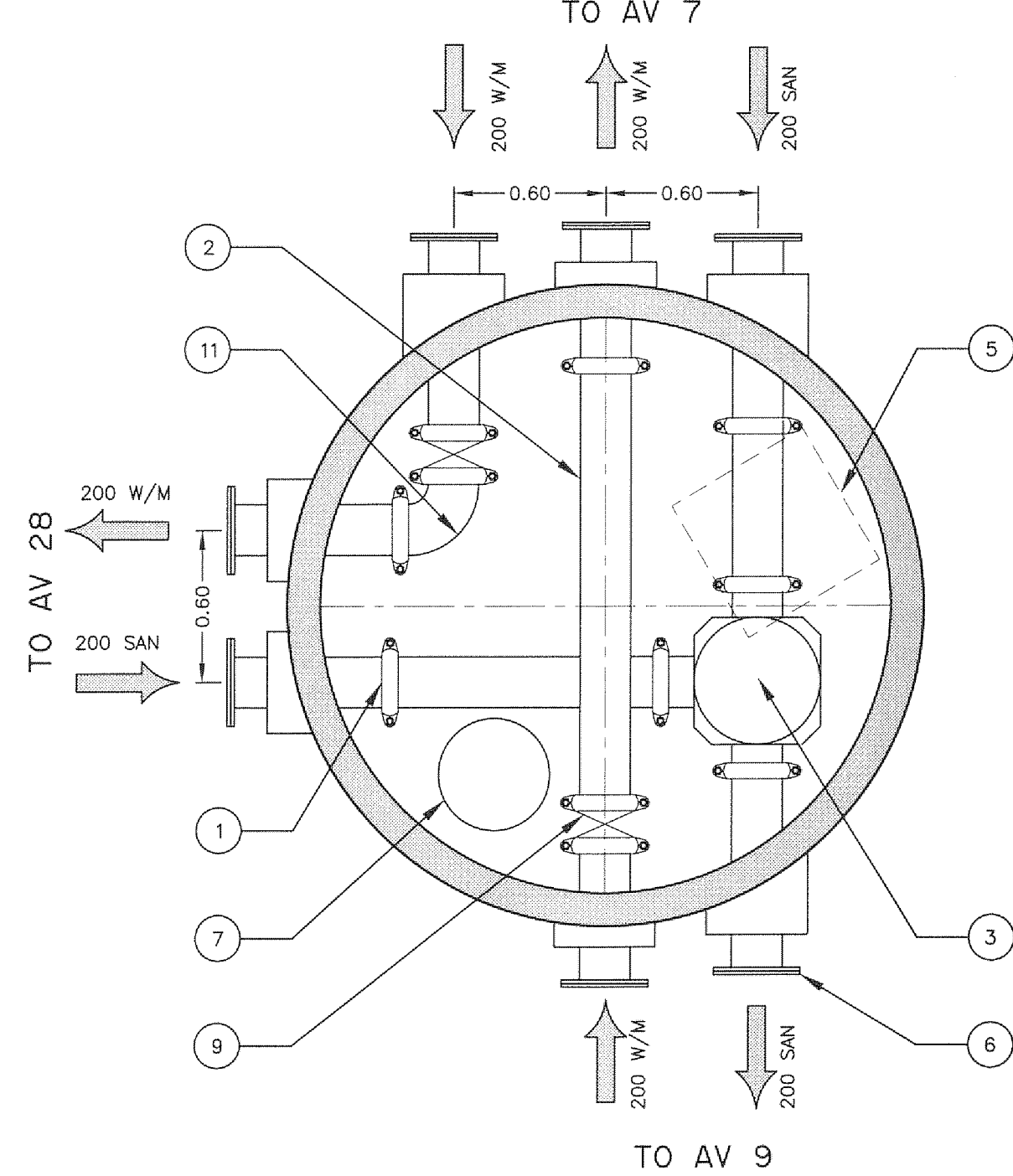
AV No.	INSIDE DIAMETER	AV TOP	HEIGHT	SANITARY INVERT				WATERMAIN TOP
				N	S	E	W	
AV-7	2.00m	17.08m	3.38m	14.20	14.20			14.95

AV-7



AV No.	INSIDE DIAMETER	AV TOP	HEIGHT	SANITARY INVERT				WATERMAIN TOP
				N	S	E	W	
AV-7	2.00m	17.08m	3.38m	14.20	14.20			14.95

AV-8



AV No.	INSIDE DIAMETER	AV TOP	HEIGHT	SANITARY INVERT				WATERMAIN TOP
				N	S	E	W	
AV-8	2.25m	15.85m	3.65m	12.70	12.70	12.70		13.45

KEY TO ACCESS VAULT NUMBERED PARTS

- VICTAULIC STYLE 77 COUPLING (AS REQ'D)
- STEEL SPOOL SCHEDULE 80 FLANGE AND/OR VICTAULIC, GROOVED AS REQ'D
- TYPE 1 CLEAN OUT WITH PIPE SUPPORT UNDER
- TYPE 2 CLEAN OUT WITH PIPE SUPPORT UNDER
- 600mm x 600mm OPENING
- FLANGE FITTING (SIZE AS REQUIRED) c/w PLYWOOD COVER FOR SHIPPING
- SUMP HOLE
- GATE VALVE
- BUTTERFLY VALVE
- 200x200x200 DIA TEE c/w HYDRANT
- 90° HORIZ. BEND, CAST IRON
- 45° HORIZ. BEND, CAST IRON
- 22.5° HORIZ. BEND, CAST IRON
- 11.25° HORIZ. BEND, CAST IRON
- 200X200X200 TEE, CAST IRON
- VIC-FLANGE ADAPTER, STYLE 741 c/w BLIND FLANGE
- BLIND FLANGE c/w GASKET
- 200x150 REDUCER
- 200x100 REDUCER

No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25

00	100% SUBMISSION	SLB	2013-MAR-04
No.	Revision	Ckd. By	Date

PERMIT OF PRACTICE EXP SERVICES INC.	
Signature: _____	
Date: _____	
PERMIT NUMBER: P483 NT/NU Association of Professional Engineers and Geoscientists	

ISSUED FOR TENDER

	Const. North
	Drawn By: M. KELLEY Dwg. Standards Ckd. By: S. DOUGLAS Designed By: S. DOUGLAS Date Printed: _____ Dwg. Design Ckd. By: S. BURDEN

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Project Title	
NEW UTILIDOR DESIGN RESOLUTE BAY, NU	
Dwg. Title	
ACCESS VAULT DETAIL AV5 TO AV8	
Project No.	OTT-00206333-A0
Dwg. No.	C-321
Rev. No.	02
Scale	
HORZ 1:25 This drawing is not to be scaled	