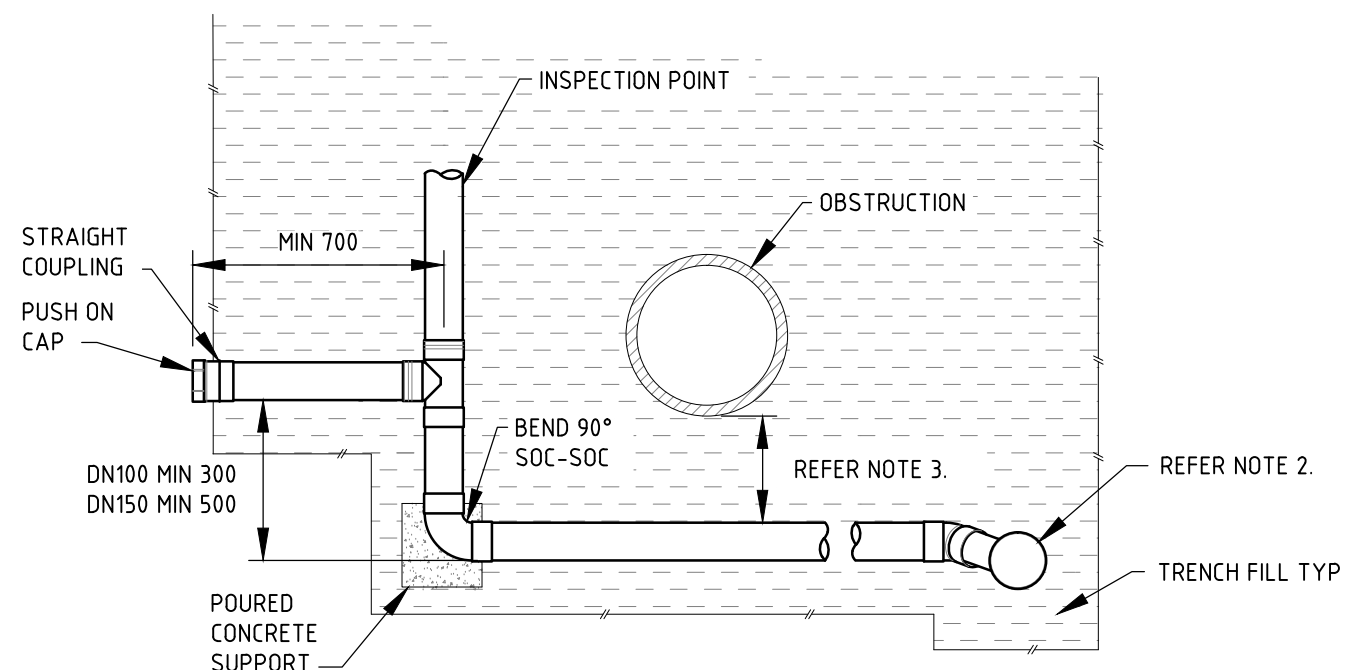


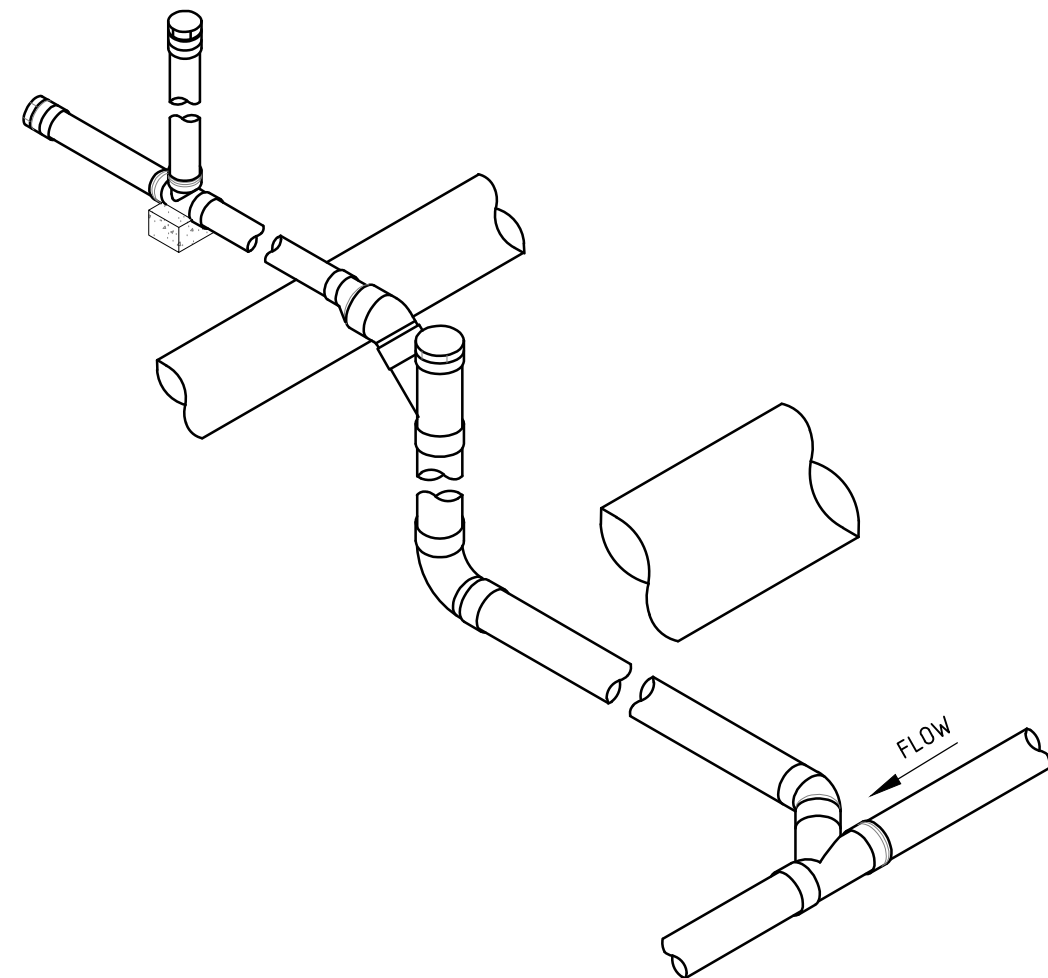
ELEVATION

DOUBLE OBSTRUCTION WITH INTERMEDIATE RISER



ELEVATION



SINGLE OBSTRUCTION



ISOMETRIC

**NOTES:**

1. REFER 4005-20002-01 TO 4005-20002-03 FOR GENERAL NOTES.
2. REFER 4005-20006-03 FOR TYPICAL SEWER CONNECTION DETAILS.
3. REFER WSA02 TABLE 5.4 FOR MINIMUM CLEARANCE DIMENSION FROM OBSTRUCTION.
4. AN INTERMEDIATE RISER SHALL ONLY BE USED WHERE OBSTRUCTIONS PRECLUDE THE USE OF A STANDARD CONNECTION. THE USE OF AN INTERMEDIATE RISER SHALL BE APPROVED BY THE SA WATER REPRESENTATIVE.
5. FOR A DN150 CONNECTION USING THE INTERMEDIATE RISER OPTION, THE ECCENTRIC TAPER IS NOT REQUIRED.
6. ALL DIMENSIONS IN MILLIMETRES.

REVISION PANEL					DESIGN PANEL		<div></div> <div>This drawing is the property of the SOUTH AUSTRALIAN WATER CORPORATION and shall not be copied or modified in part or in whole without authorization.</div>	SA WATER STANDARD DRAWINGS		A3	1
REV	DATE	DRN	DETAILS	APR	CURRENT REV	AUTHORISED:		SEWER CONSTRUCTION MANUAL		SHT SIZE	REVISION
						RJP				TOTAL SHEETS:	
						DRAWN: 25/09/15		SIGNATURE: T.GALEK		SUPERSEDES: K6, K7	
						MS				DRAWING NUMBER	
1	31/03/16	MS	2016 STANDARDS REVIEW	TG		REVIEWED: 21/03/16			4005-20006-05		
						TG			PREFIX	NUMBER	SHEET