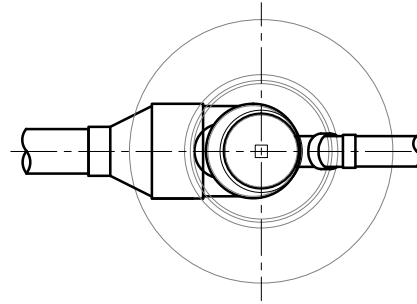
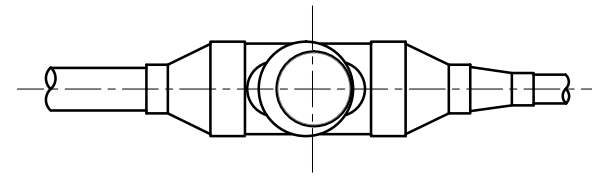


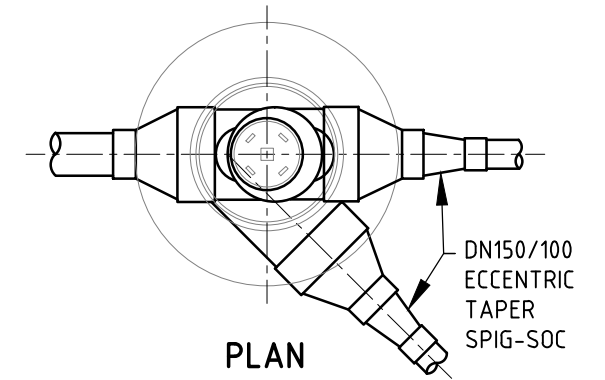
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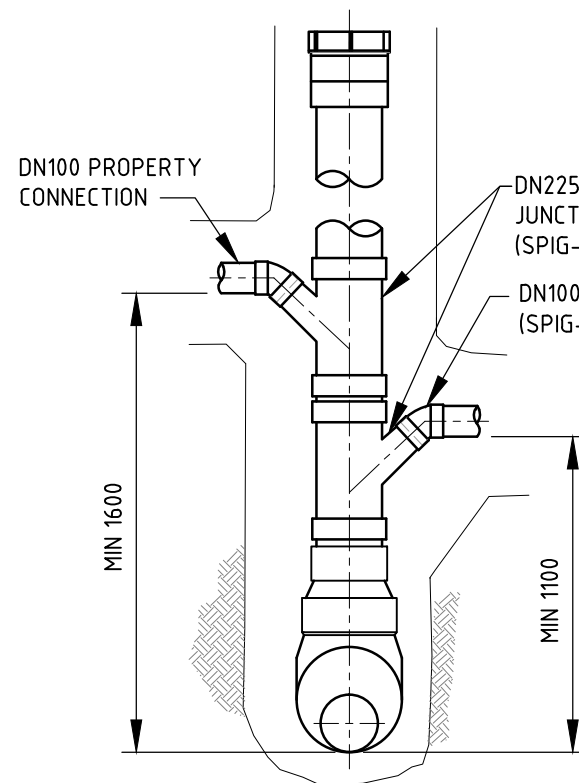
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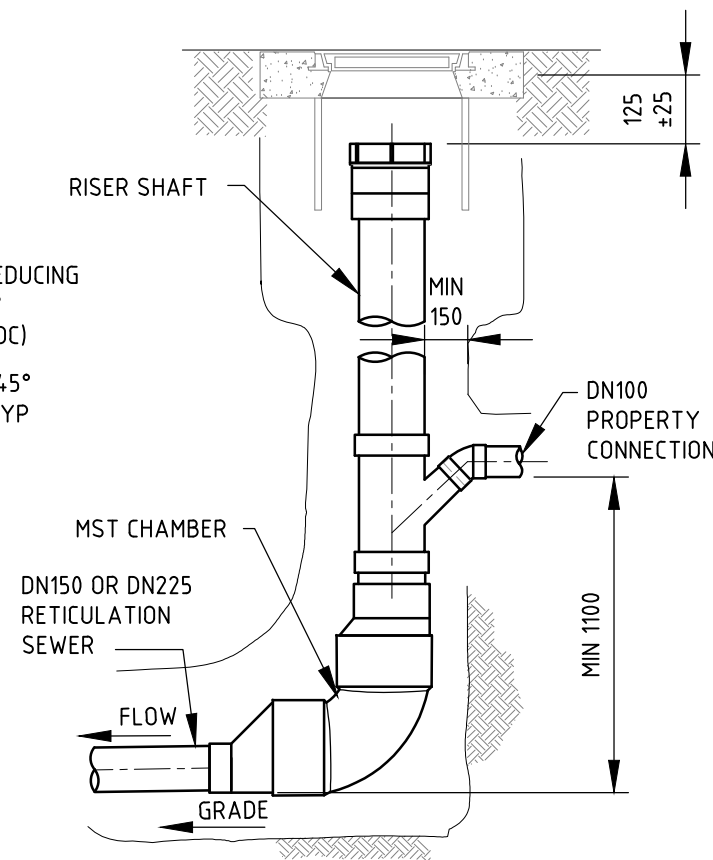
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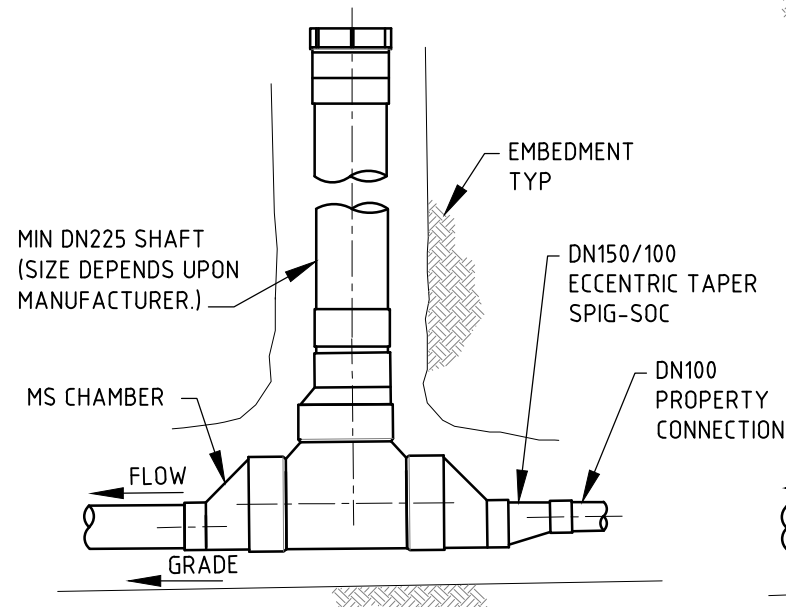
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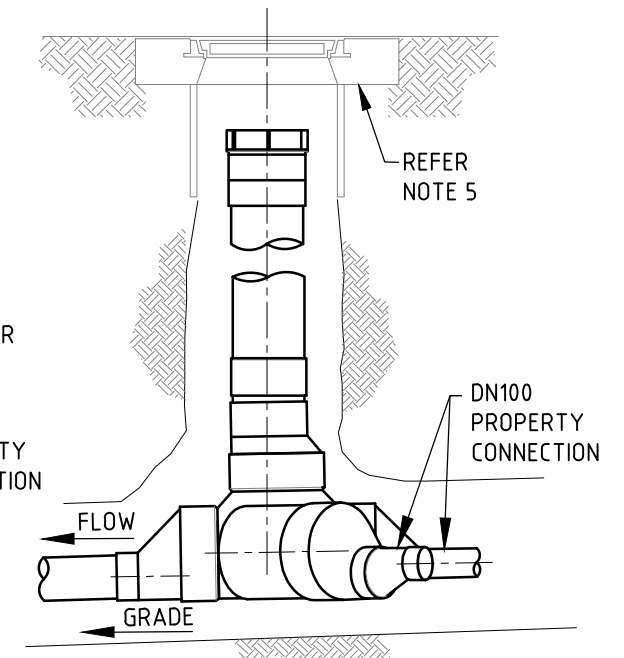
ELEVATION
DROP JUNCTION
(TYPICAL)



ELEVATION
TERMINAL END (MST)




ELEVATION
PROPERTY CONNECTION AHEAD



ELEVATION
MULTIPLE PROPERTY CONNECTIONS

NOTES:

1. REFER 4005-20002-01 TO 4005-20002-03 FOR GENERAL NOTES.
2. MAXIMUM 2 PROPERTY CONNECTIONS PERMITTED INTO ONE MAINTENANCE SHAFT, INCLUDING 'DROP JUNCTION' OPTION.
3. ADJUST MS TO PIPE GRADE BY TILTING CHAMBER. MAX DEVIATION FROM VERTICAL OF THE RISER TO BE 1:10 OR A MAXIMUM OF 300 AT SURFACE. USE THE 'KICKER BEND' (NOT SHOWN), IF REQUIRED TO ADJUST RISER TO VERTICAL.
4. REFER 4005-20005-10 & 4005-20005-11 FOR MAINTENANCE SHAFT DETAILS.
5. FOR LID & COVER TYPE REFER AUTHORISED ITEMS CATALOGUE.
6. INSTALLATION SHALL BE AS PER 4005-20005-04.
7. ALL DIMENSIONS IN MILLIMETRES.

REVISION PANEL					DESIGN PANEL		 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.	SA WATER STANDARD DRAWINGS		A3	1
REV	DATE	DRN	DETAILS	APR	CURRENT REV	AUTHORISED:		SEWER CONSTRUCTION MANUAL		SHT SIZE	REVISION
								MAINTENANCE SHAFT			
								WITH PROPERTY CONNECTION			
1	31/03/16	MS	2016 STANDARDS REVIEW	TG							