



NOTES:

- REFER 4005-20002-01 & 4005-20002-02 FOR GENERAL NOTES.
- INDUCT AND EDUCT VENTS:
 - SHALL BE USED ON ALL TRUNK SEWERS DN450 AND LARGER, UNLESS OTHERWISE DIRECTED BY SA WATER REPRESENTATIVE,
 - SHALL BE SITED IN THE LEAST OBTRUSIVE LOCATION, GIVING DUE REGARD TO THE GENERAL STREETScape.
- INDUCT VENTS (REFER 4005-20007-05)
 - CAN BE SITED ON EITHER SIDE OF THE ROAD RESERVE PROVIDING THEY ARE WELL CLEAR OF ALL UNDERGROUND SERVICES (INCLUDING SAPN, GAS, TELSTRA, OPTUS ETC), TREES, DRIVEWAYS AND ANY OTHER FACILITIES.
 - SHALL BE PREFERABLY ALIGNED WITH THE SIDE BOUNDARY OF ADJACENT ALLOTMENTS, REMOTE FROM DRIVEWAYS.
- EDUCT VENTS, (REFER 4005-20007-06):
 - SHALL BE SITED ON THE OPPOSITE SIDE OF THE ROAD RESERVE TO SAPN OVERHEAD MAINS (OR UNDERGROUND DISTRIBUTION CABLES) .
 - WHERE THIS IS NOT POSSIBLE APPROVAL SHALL BE SOUGHT FROM THE SA WATER REPRESENTATIVE FOR THE VENTS TO BE LOCATED ON THE SAME SIDE AS THE SAPN INFRASTRUCTURE.
 - SHALL ALWAYS BE SITED WELL CLEAR OF ALL OVERHEAD AND UNDERGROUND SERVICES (INCLUDING SAPN, GAS, TELSTRA, OPTUS ETC),
 - SHALL BE WELL CLEAR OF ALL TREES, DRIVEWAYS AND ANY OTHER FACILITIES. PREFERABLY THEY SHALL BE ALIGNED WITH THE SIDE BOUNDARY BETWEEN ADJACENT ALLOTMENTS, REMOTE FROM DRIVEWAYS.
 - BOUNDARY OFFSET VARIABLE DEPENDING ON COMMON SERVICE TRENCH AND OTHER SERVICES WITHIN THE FOOTPATH AREA.

REVISION PANEL					DESIGN PANEL			<div></div>		SA WATER STANDARD DRAWINGS			A3		1	
REV	DATE	DRN	DETAILS	APR	CURRENT REV	DESIGNED: 03/08/15	AUTHORISED: 31/03/16	<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>	SEWER CONSTRUCTION MANUAL			SHT SIZE		REVISION		
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1	31/03/16	MS	2016 STANDARDS REVIEW	TG		TG		END EDUCT VENTS								
								SITTING AND SPACING								
								FOR TRUNK SEWER								