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GENERAL	NOTES		А
1. USE DUCTILE/CAST IRON VALVE COVERS IN ALL SITUATIONS. PLASTIC VALVE COVER SURROUNDS WITH AN INTEGRATED DUCTILE DROP IN LID KEY ARE NOT PERMITTED FOR USE IN ANY CIRCUMSTANCE.			
 SOLID BAR EXTENSION SPINDLE OF SUITABLE LENGTH IS TO BE FITTED. WHERE MULTIPLE EXTENSION SPINDLES ARE REQUIRED, THE MINIMUM POSSIBLE NUMBER MUST BE USED. 			в
 REFILL MATERIAL MUST BE COMPACTED TO ENSURE NO SUBSIDENCE OF VALVE COVER. 			
4. WATERMAIN DEPTH MAY REQUIRE DEEPENING FOR THE INSTALLATION OF VALVES.			
5. THE CONTRACTOR MAY RE-USE VALVE COVERS IF PROVEN TO BE IN GOOD CONDITION.			с
6. WHERE VALVE IS INSTALLED IN FOOTPATH ENSURE IT IS FLUSH WITH FINISHED SURFACE SO IT DOES NOT CREATE A TRIP HAZARD.			
 ALL FLANGED JOINTS TO BE PROTECTED WITH DENSO JOINT FILLER AND WRAPPED WITH DENSO TAPE. 			
TOMMING NOTES 1. TOMMING OF VALVES IS NOT REQUIRED FOR PIPES DN225 OR LESS WITH A DESIGN HEAD OF 50 METRES OR LESS UNLESS SOIL BEARING CAPACITY IS POOR (<50kPa)			D
2. TOMMING OF VALVES IS NOT REQUIRED WHERE VALVE IS DIRECTLY FLANGE-CONNECTED TO A TEE.			
3. WHERE TOMMING IS REQUIRED, WEDGES TO BE HELD FAST WITH NAILS OR SCREWS TO PREVENT DISLODGEMENT.			E
	GALVANISED GANG		
NAILS TOP AND BOTTOM			F
DIMENSIONS OF SUPPORT FRAME TO MATCH SLEEVE OR VALVE COVER AS REQUIRED			
<u>EEVE & DI VALVE COVER</u>			
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