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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.			
<ol> <li>SOLID BAR EXTENSION SPINDLE OF SUITABLE LENGTH IS TO BE FITTED. WHERE MULTIPLE EXTENSION SPINDLES ARE REQUIRED, THE MINIMUM POSSIBLE NUMBER MUST BE USED.</li> </ol>			в
<ol> <li>REFILL MATERIAL MUST BE COMPACTED TO ENSURE NO SUBSIDENCE OF VALVE COVER.</li> </ol>			
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.			
<ol> <li>ALL FLANGED JOINTS TO BE PROTECTED WITH DENSO JOINT FILLER AND WRAPPED WITH DENSO TAPE.</li> </ol>			
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 &amp; DI VALVE COVER</u>			
<u>RT FRAME</u>			G
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