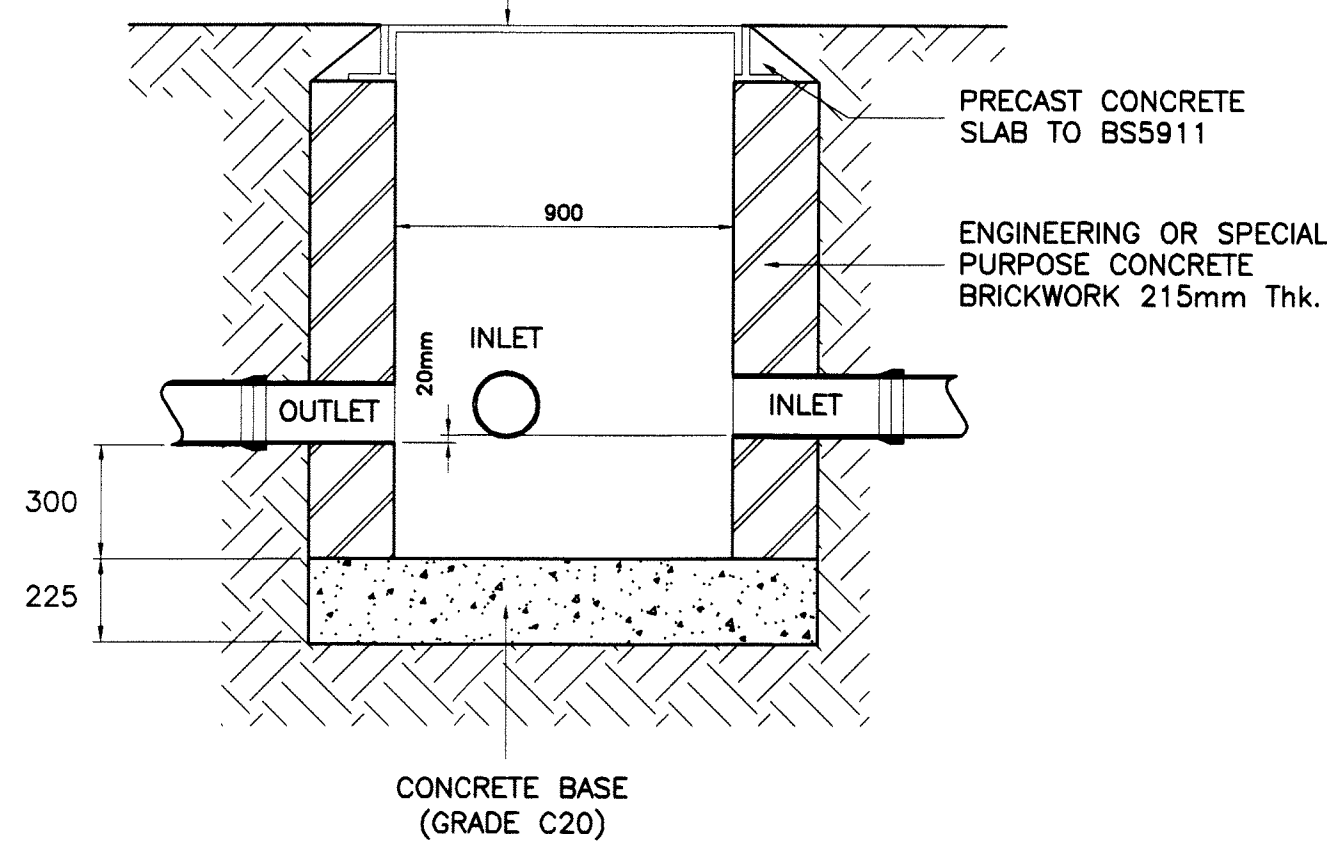
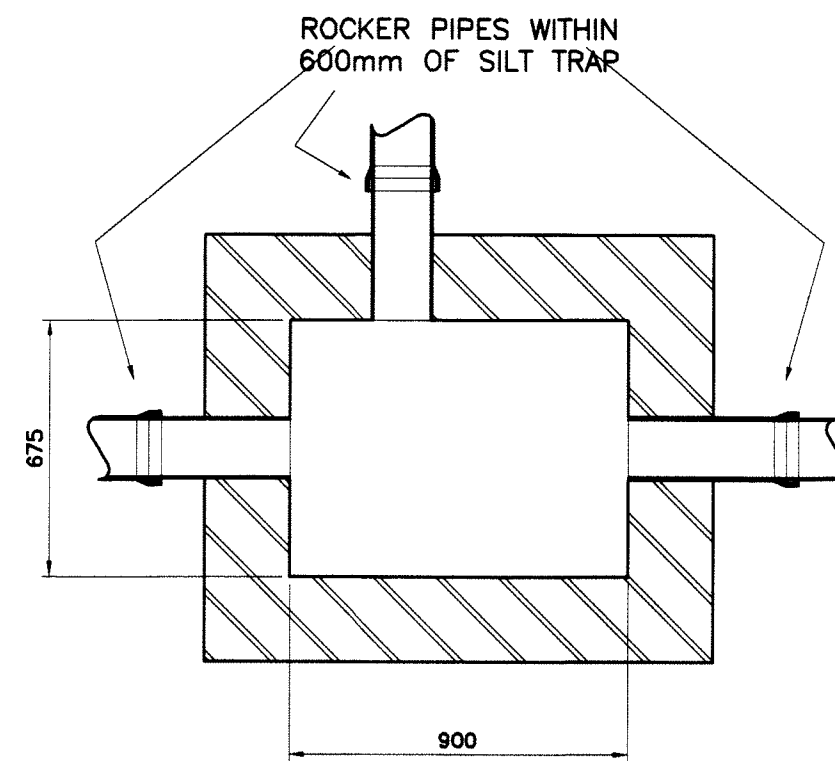
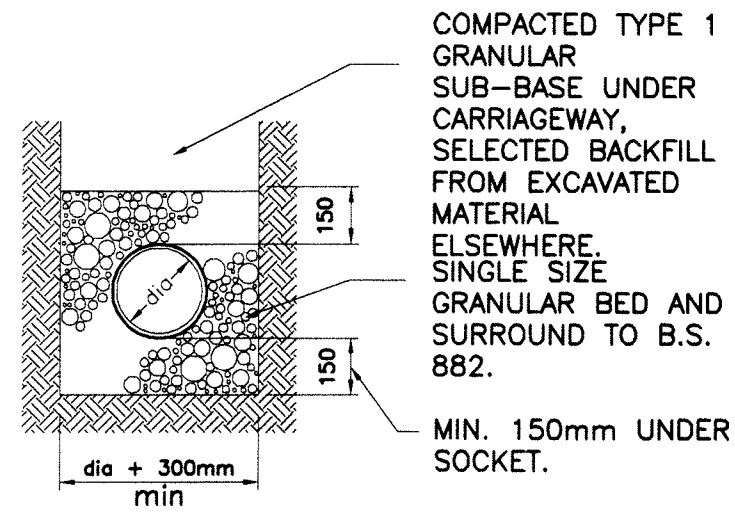
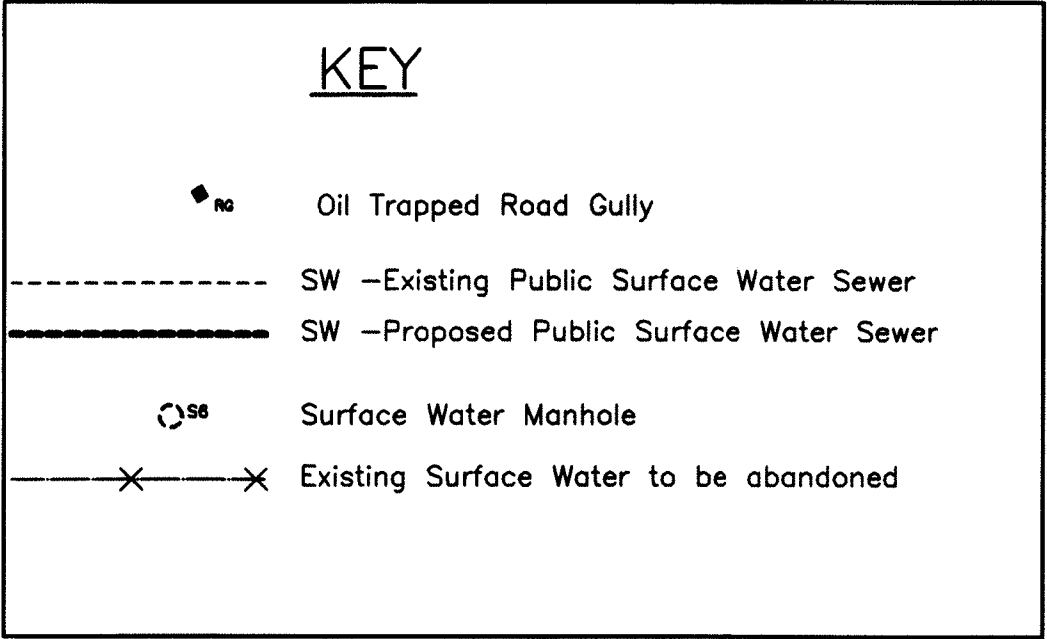
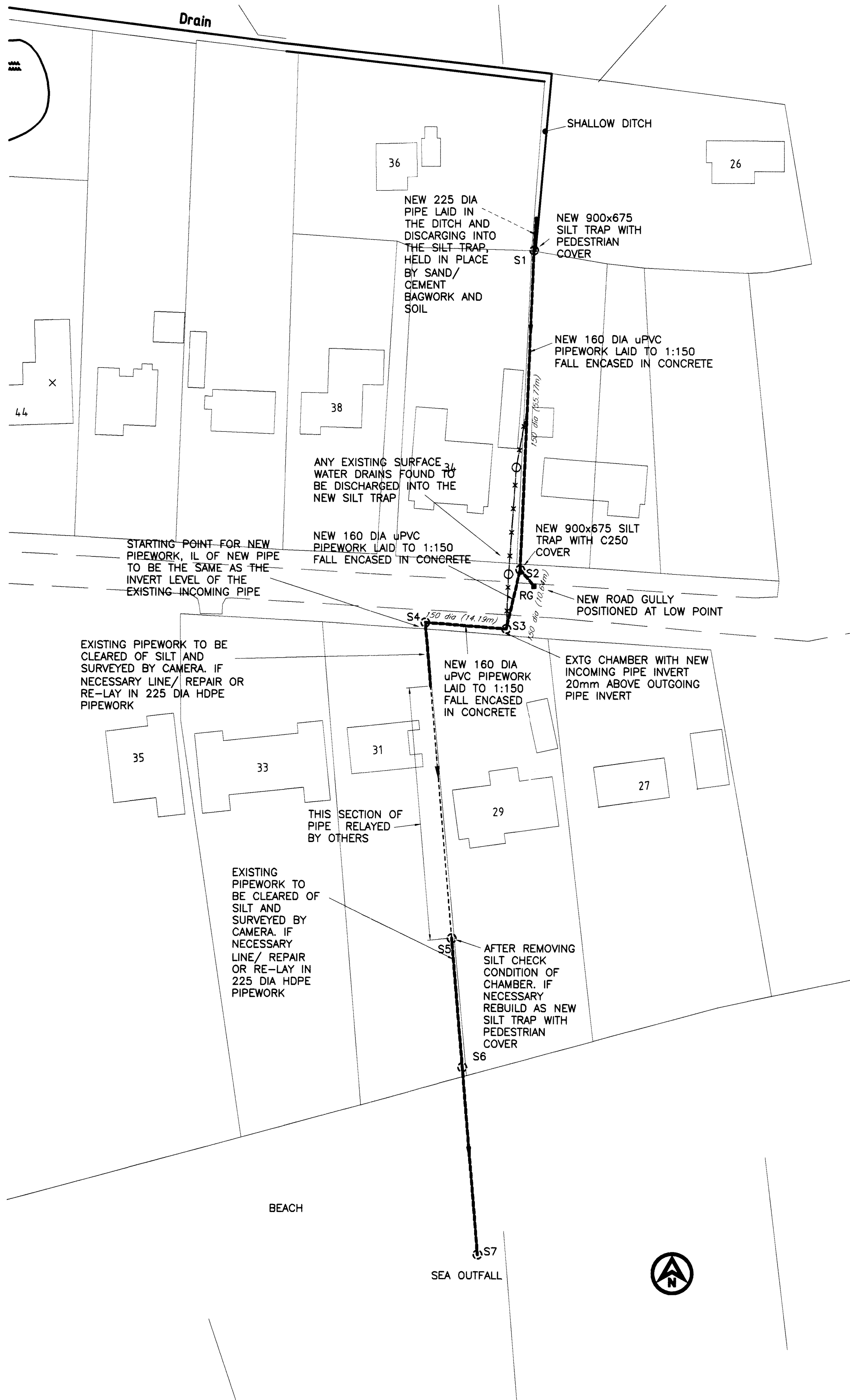
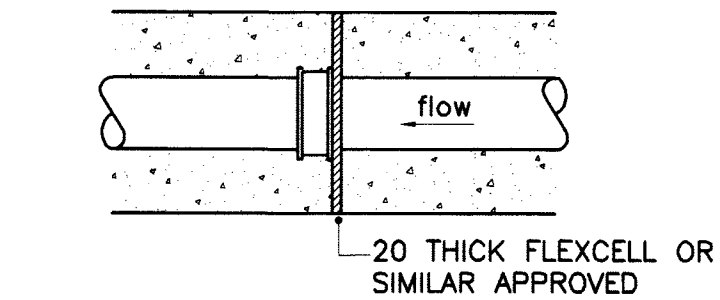
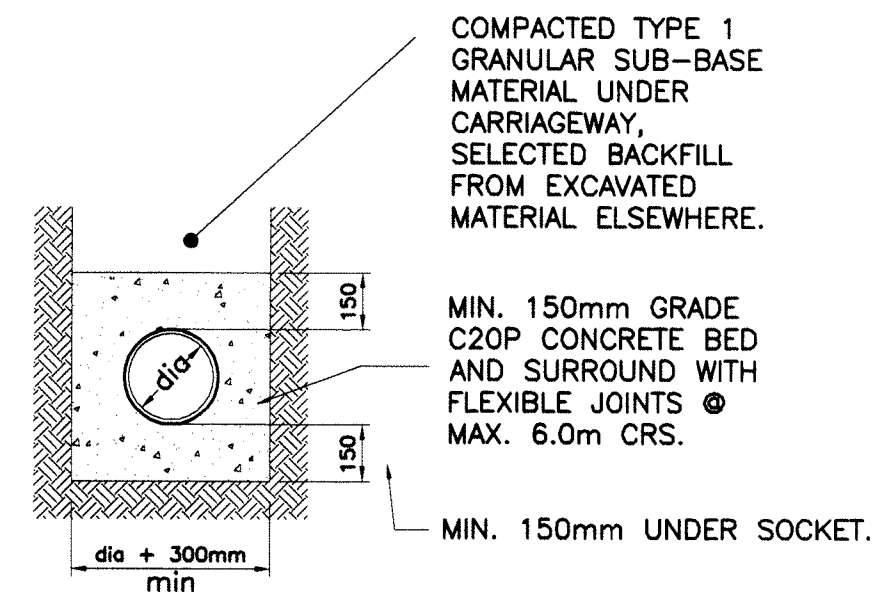




900x675 SILT TRAP
SCALE 1:20



FLEXIBLE JOINT DETAIL



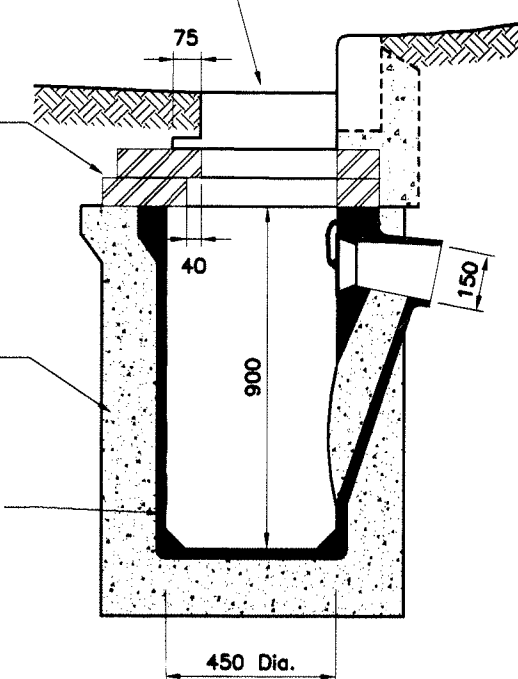
CONCRETE PIPE BEDDING

PAM WATERSHED C250 GULLY COVER AND FRAME KITE MARKED TO EN 124 AND FRAME HAUNCHED IN GRADE ST4 CONCRETE AND SET 5mm BELOW CHANNEL.

2-4 COURSES OF CLASS B ENGINEERING BRICKWORK WITH SAND/ CEMENT MORTAR CORBELLED AS NECESSARY (MAX 38mm Per Row).

150mm CONCRETE SURROUND ST4 TO BS 5328 : PART 2 : 1997.

900x450mm I.D. TRAPPED PRECAST CONCRETE GULLY POT, OR SIMILAR POLYPROPYLENE ROAD GULLY WITH TRAP.



TYPICAL ROAD GULLY DETAIL
SCALE 1:20

In addition to these notes, reference shall be made to the specification of works and the relevant Architect's and Specialist's drawings and specifications. The Contractor is responsible for verifying all site dimensions before commencing work. All dimensions are in millimetres unless noted otherwise. This drawing has been produced electronically and may have been photo reduced or enlarged when printed or copied. Dimensions on this drawing shall not be scaled. Work only to figured dimensions. Any dimensional discrepancies errors or omissions are to be reported to the engineer immediately. Levels are in metres unless noted otherwise to Ordnance Survey datum. The Contractor is responsible for the stability of the building whilst the works are in progress.

NOTES

- ALL DRAINAGE WORKS TO BE CARRIED OUT IN ACCORDANCE WITH "SEWERS FOR ADOPTION" 6th EDITION.
- ALL PIPEWORK UNDER ROADS WITH LESS THAN 900mm COVER TO HAVE 150mm CONCRETE SURROUND.
- MINIMUM GRADIENT TO DRAINS TO BE 1:150 FOR 160mm SW PIPEWORK.
- POSITIONS OF MANHOLES SHOWN ON THIS DRAWING ARE INDICATIVE ONLY. ACTUAL LOCATIONS TO BE FINALIZED ON SITE.
- ALL SEWERS SHALL BE LAID IN A STRAIGHT LINE WITH LEVEL SOFFIT UNLESS OTHERWISE NOTED.

A	MINOR REVISIONS	27/09/11	SGL
0	ORIGINAL ISSUE -	??/08/11	SGL
REV	DESCRIPTION	DATE	BY

DIXON HURST KEMP CONSULTING CIVIL & STRUCTURAL ENGINEERS

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CONTRACT			
SEA WAY ROAD MIDDLETON ON SEA FLOOD ALLEVIATION			
DRAWING			
DRAINAGE PLAN			
DRAWING No.		REV	CHECKED
41361 / 01		A	
SCALE	DATE	DRAWN	APPROVED
1:500, 1:20	01 AUG 11	SGL	
AutoCAD Ref: 41361-01.dwg			
This drawing is produced using Autocad. Only written dimensions are to be respected			