



NOTES

1. Gully grating and frame to B.S EN124. Refer to specification. Cl.7.13.4.
2. Gully frame to be set on 10-20 thick Class 1 cement mortar bed, to Clause 2404.
3. Brick work - At least one and not more than three courses of Class B Engineering 225 brickwork laid square. change in profile from square to circular to be shaped in Class 1 mortar.
4. Gully pot to be precast concrete to B.S. 5911 detailed above.
5. Where the gully connection pipe passes under the carriageway the invert of the pipe at the outlet shall be set at least 175 below formation level. The invert shall be at least 315 below the top of the sub-base.
6. All dimensions in millimetres.
7. Grating and frame set 5mm below carriageway surface and flush with the kerb face; any gap to be filled with Class 1 mortar.
8. See Notes 3 and 5. Where the total road construction depth exceeds 450 and the gully connection pipe passes under the carriageway more than three courses of brickwork will be permitted, to a maximum of five courses.

SUFFOLK COUNTY COUNCIL

Revisions	Date	Inl.	No.	TITLE	Drawn	Ch'd.
New Issue			A	<u>GULLIES</u>	WS	
Redrawn	03/04	J.G.	B		Ex'd.	App'd.
					Scale	Date
					N.T.S.	5/02
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Director of Environment & Transport