



SECTION A-A
DESIGN GROUP G4
WITH PRECAST GULLY POT

NOTES

1. All dimensions are in millimetres unless shown otherwise.
2. Each gully is shown on the layout drawing by the appropriate symbol together with the design group
3. Ductile iron grating and frame (Kitemarked or Equivalent) in appendix 5/1
4. Gully grating to be set 15mm below road at kerb face and 5mm at front of grating.
5. Bricks to be Class B clay engineering bricks to B.S.3921 laid in accordance with the 2400 series in English bond.
6. Finish on internal concrete to be class F2 on formed surfaces and U2 on unformed surfaces, to clause 1708.
7. Standard concrete mixes shall comply with clause 2602
8. The first metre of each gully connection adjacent to the outlet shall be surrounded with 150mm thickness of concrete mix ST2. Greater lengths of this design group may be required by the Contract.
9. Cement mortar shall be mixed in the proportions given in table 24/1. For mortar designation see Appendix 24/1
10. Permitted materials for precast gully pots are:- Concrete to B.S.5911 part 230
Vitrified clay to B.S.65

e	Minor amendments	10.98
d	Minor amendments	03.97
c	Note 3 amended	4.96
b	Note 10 amended	1.94
a	Spec 7th Ed. amendments	10.92



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GULLIES: Design group G4 (trapped)
(Precast concrete gully pot design)

DRAINAGE

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SCALE

Not to Scale

	INITIALS	DATE
DRAWN		
TRACED		
CHECKED	<i>all</i>	21.1.09

INDEX AMENDMENT DATE

DRAWING No. CATEGORY

HSD/5/475e

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