

NOTES

1. Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported to the Architect or Engineer before proceeding. © This drawing is copyright.

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3. Until technical approval has been obtained from the relevant authorities, all drawings are issued as preliminary and not for construction. Should the Contractor commence site work prior to approval being given it is entirely at his own risk.

SAFETY. HEALTH AND ENVIRONMENTAL

In addition to the hazards, risks normally associated with the type of work detailed on this drawing, note the following significant risks and information.

Construction:

- 1. Live services below and above ground.
- 2. Retention of pedestrian routes. (S278 Works) 3. Works in vicinity of existing protected trees.
- 4. Location of survey controls within live hghway.
- 5. Slope stability of deep excavations.
- 6. Works to live sewers. 7. Possible presence of buried live explosives.

For information relating to end use, maintenance and demolition, see the health and safety file.

It is assumed that all works will be carried out by a competent Contractor, where appropriate, to an approved method statement.





BEDFORD : HEAD OFFICE 15-17 Goldington Road Bedford MK40 3NH T: +44 (0) 1234 268862

BIRMINGHAM Fort Dunlop, Fort Parkway

Birmingham B24 9FE T: +44 (0) 121 6297784

ONLINE: mail@woodshardwick.com | woodshardwick.com

125 x 255 Hydraulically Pressed Pre Cast Concrete Kerb Type HB2 to BS EN1340:2003

150mm minimum Type 1 granular material to Clause 803

Gully pots shall be 450mm internal diameter by 1050mm deep with and chain. They shall be of an approved manufacture in precast concrete to BS 5911, salt glazed ware or Clayware to BS 65 and shall be laid with 150mm thickness of ST4 concrete. Connections to the sewer shall be by 150mm diameter clay or concrete pipes bedded on 150mm concrete and surrounded with ST4 concrete to a thickness of

ST4 concrete to a thickness of 150mm. Gully connections shall not

PLEASE CONSIDER THE ENVIRONMENT BEFORE PRINTING THIS DRAWING