## Drainage Notes 1. D400 cover and frame to be ductile Mortar bed iron Kite marked to BS EN 124. 2. Mortar bed to be Class 1 to Clause 2404 thickness 25mm. 3. Bricks to be Class B Engineering to BS and 4. Foundation slab to be ST3 concrete. 5. Bed and surround to be ST3 concrete. 6. 150mm thick ST3 concrete bed and 762 Service surround as protection to inlet and/or 357 outlet if under carriageway. 300 7. Position of inlet varies in plan. **Ducts** Type G5 Concrete Catchpit Gully Mortar bed Mortar bed 1040 or as specified 300 S Foundation slab Rev: Date: AMENDMENT DETAILS 338 225 225 450 Section A - A Section B - B Checked by: Approved by: Type G6 Brick Catchpit Gully **ISSUED** 12/05/17 Catchpit Gullies NOT TO SCALE This is a typical detail and may require conversion to a full scheme specific drawing. (all units in millimetres) SD/5/105 Disclaimer : Before making use of this detail, any designer or third party must ensure that it satisfies all requirements of the scheme to which it is being applied. Lincolnshire County Council accept no responsibility for third party use of this Standard Detail.