Notes sealant Rev: Date: AMENDMENT DETAILS Checked by:

Slow bends

100 dia. duct

(see note 6)

- 1. All dimensions are given in millimetres.
- For planted root Feeder pillars the depth of the concrete foundation shall be 150 greater than the depth of the feeder pillar root. (Subject to a minimum of 500).
- 3. All cable entries shall be sealed with duct sealant
- 4. Duct entry layout may be altered to suit cabling arrangements
- 5. One spare duct with draw rope shall be installed for future use.
- 6. Unless shown otherwise all ducts shall be 100 diameter thick walled high density smooth bore polyethylene. Wall thickness shall be not less than
 - 5. Duct for incoming Electricity Company cable shall be manufactured in black polyethylene. Duct for outgoing lighting cables shall be manufactured in orange polyethylene.
- 7. Ducts shall extend 500 min. from foundation.
- 8. Foundation to be constructed with mix ST3 concrete as described in cl.2602

Lincolnshire

 Checked by:
 PC
 Approved by:
 SB

 ISSUED
 04/12/14

Feeder Pillar Foundation in Surfaced Surround

This is a typical detail and may require conversion to a full scheme specific drawing.

Min 200

Min. 500 (see note 2)

NOT TO SCALE
(all units in millimetres)

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.

Concrete base (see note 8)

100 dia. duct (see note 6)

SD/14/1A

Revision Number