| Rev | Revision Note | Date | Drawn by | Approved |
|---|---|---|---|---|
| 1-0 | Original drawing:CB_60_012_A1_PL001 Rev W Original designs: 34075359-1 F Design | 30/07/15 | LAP | DC |
| 1-1 | Sub project 2 added | 09/04/16 | LAP | DC |
| 1-2 | S278 works boundary and additional ducting added. | 27/07/16 | DC | DC |
| | | | | |
| | | | | |

APPROVED FOR CONSTRUCTION

Pedestrian / Cycle / Emergency Link Only

Pedestrian Link Only

PROPOSED FUTURE BRIDGE WORKS TO BE CARRIED OUT AT A LATER DATE

TODDINGTON LANE

Directors Cottage

Dutch Cottages

Hollyacre

Granary Way

Mill House

Playground

LAP

N

0 5 10 20 30 40

meters

THIS DRAWING SHOWS:
DEVELOPER LAYOUT

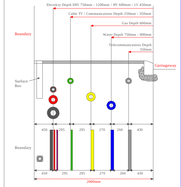
Fibre Allocation Design Layer

- 288 Fibre
- 144 Fibre
- 48 Fibre
- 24 Fibre
- 12 Fibre
- 4 Fibre

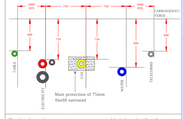
| Telecom's Infrastructure Legend | Proposed | As-Laid |
|---|---|---|
| 4x 100mm outside diameter ducting | | |
| 2x 100mm outside diameter ducting | | |
| 1x 100mm outside diameter ducting | | |
| 100mm outside diameter lead-in ducting | | |
| Vodafone - 1x100mm Outside diameter ducting | | |
| British Telecom - 1x100mm Outside diameter ducting | | |
| S278 Works Boundary | | |
| Site Boundary | | |
| JC-1 Jointing Chamber - Internal - 1830mm x 645mm) | | |
| JC-2 Jointing Chamber - Internal - 1230mm x 645mm) | | |
| JC-3 Jointing Chamber - Internal - 2320 x 745mm) | | |
| Reinforced carriage-way frame and cover for JC-1 Jointing Chamber (Internal - 915mm x 445mm) | | |
| Reinforced carriage-way frame and cover for JC-2 Jointing Chamber (Internal - 1310mm x 610mm) | | |
| Reinforced carriage-way frame and cover for JC-3 Jointing Chamber (Internal - 2320 x 745mm) | | |
| Vodafone or BT JC-1 Jointing Chamber (Internal - 915mm x 445mm) | | |
| Vodafone or BT JC-2 Jointing Chamber (Internal - 1310mm x 610mm) | | |
| Vodafone or BT JC-3 Jointing Chamber (Internal - 2320 x 745mm) | | |
| Swept Location (Indicates Direction of Survey) | | |

CFC ACKNOWLEDGES THE COPYRIGHT OF ALL DEVELOPERS & CONSULTANTS ORIGINAL PLANS UPON WHICH THIS DRAWING IS BASED.

TYPICAL FOOTPATH SECTION TO SHOW RELATIVE DUCT POSITIONS (Not to Scale)




TYPICAL ROADVERGE SECTION TO SHOW RELATIVE DUCT POSITIONS (Not to Scale)

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This fibre network design has been carried out by :-

IKGN Design Engineer
CFC
Wisdjet Business Park
Bury St Edmunds
Suffolk
IP30 9GP

Tel : 01359 240363
Fax : 01359 244398
www.gtc-uk.co.uk

GIBS Reg. No: IUP 2000015/0017/001F

All pipe and fittings used on this design are to be in accordance with GIS/PL2, GIS/L2 and GIS/F7

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| | |
|---|---|
| Drawing Scale : | 1:500 |
| O.S.REF : | 503063, 103946 |
| Network Number : | N00157111-1 |
| Linked Networks : | |
| Drawing Number : | N00157111-1_R1-2_4_of_4 |
| Developer : | Persimmon Homes Ltd |
| Location : | Toddington Lane<br>Littlehampton<br>BN17 7PP |

SHEET SIZE A0

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