APPROVED FOR CONSTRUCTION

Rev	Revision Note	Date	Drawn by	Approved
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
1-3	New phase -3 added	22/03/18	SC	N/A
1-4	Offsite as-laid added	14/05/18	JO	DC
1-5	As Laid Data added from Job ID: 2476644 & 2476645; As Laid tabs added	30/01/19	SH	N/A
1-6	As Laid Data added from Job ID 2320759, 2358077, 2407882, 2425724, 2445418, 2439731, 2468741	25/02/19	BW	N/A
1-7	As Laid Data added as per RH, JPIDs: 239265 & 239293 As Laid Data added as per SW, JPID 239383	17/05/19	SH	N/A
1-8	As Laid Data added from Job ID 2494786, 2494788, 2510793, 2550207, 2550209, and 2550210	14/06/19	MV	N/A
1-9	As Laid Data added from Job ID: 2602871, 2614266, 2626243, 2626328	24/01/20	MV	N/A
2-0	N0015711-4 Added	12/06/20	OD	CC

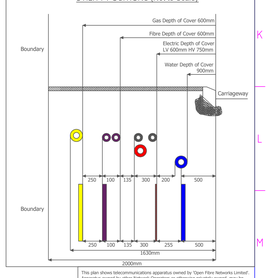
Fibre Allocation Design Layer

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

Telecom's Infrastructure Legend	Proposed	As-Laid
4x 90mm inside diameter duct(s) - Traditional Duct Fibre - 350mm depth		
3x 90mm inside diameter duct(s) - Traditional Duct Fibre - 350mm depth		
2x 90mm inside diameter duct(s) - Traditional Duct Fibre - 350mm depth		
1x 90mm inside diameter duct(s) - Traditional Duct Fibre - 350mm depth		
3x 50mm inside diameter duct(s) - Direct Lay Fibre Duct - 600mm depth		
2x 50mm inside diameter duct(s) - Direct Lay Fibre Duct - 600mm depth		
1x 50mm inside diameter duct(s) - Direct Lay Fibre Duct - 600mm depth		
50mm inside diameter road/ duct(s) - 350mm Depth		
24 x 25mm direct buried sub/ductable cable - Direct Lay Fibre Cable - 600mm depth		
12 x 25mm direct buried sub/ductable cable - Direct Lay Fibre Cable - 600mm depth		
150mm inside diameter road crossing duct		
Backhoe/ Ducting		
Cable Tray		
Excavated by BUUK		
S278 Works Boundary		
Site Boundary		
JC-1 Jointing Chamber - (Internal - 915mm x 465mm)		
JC-2 Jointing Chamber - (Internal - 1150mm x 615mm)		
JC-3 Jointing Chamber - (Internal - 2245 x 790mm)		
Reinforced carriage-way frame and cover for JC-1 Jointing Chamber (Internal - 915mm x 465mm)		
Reinforced carriage-way frame and cover for JC-2 Jointing Chamber (Internal - 1150mm x 615mm)		
Reinforced carriage-way frame and cover for JC-3 Jointing Chamber (Internal - 2245 x 790mm)		
Backhoe JC-1 Jointing Chamber (Internal - 915mm x 465mm)		
Backhoe JC-2 Jointing Chamber (Internal - 1150mm x 615mm)		
Backhoe JC-3 Jointing Chamber (Internal - 2245 x 790mm)		
Swept in Location (Indicates Direction of Sweep)		

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

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



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This fibre network design has been carried out by :
OFNL Design Engineer
GTC
Woolpit Business Park
Bury St Edmunds
Suffolk
IP30 9UP
Tel : 01359 240363
Fax : 01359 244398
www.gtc-uk.co.uk

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Drawing Scale : 1:500
O.S.REF : 503063, 103946
Network Number : N0015711-1
Linked Networks :
Drawing Number : N0015711-1_R1-9_2_of_9

Developer : Persimmon Homes Ltd
Location : Toddington Lane
Littlehampton
BN17 7PP

THIS DRAWING SHOWS:
GTC LAYOUT

SHEET SIZE A0

MEET ME CHAMBER E:503032 N:103921

Link Cabinet E:502925 N:103957

OSCP Position E:503063 N:103946

Link Cabinet too OSCP approx. 260m of fibre route

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

TODDINGTON LANE

MAIN AVENUE (30MPH)

Bus Stop

TOTAL RETAIL: 3500 SQM

RETAIL BLOCK A TOTAL: 2521 SQM

INLET CHAMBER

PUMPING STATION

VALVE CHAMBER

Playground

Mill House

Granary Way

Pedestrian / Cycle / Emergency Link Only

Pedestrian Link Only

Open Space

Hollyoak

T21.02.2020