Rev	Revision Note	Date	Drawn by	Approved
1-0	Original drawing:CB_60_012_A1_PL001 Rev W Original design: 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

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		
50mm 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 - 915mm x 445mm)		
JC-2 Jointing Chamber - (Internal - 1310mm x 610mm)		
JC-3 Jointing Chamber - (Internal - 2320 x 740mm)		
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 740mm)		
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 740mm)		
Swept-t Location (Indicates Direction of Sweep)		

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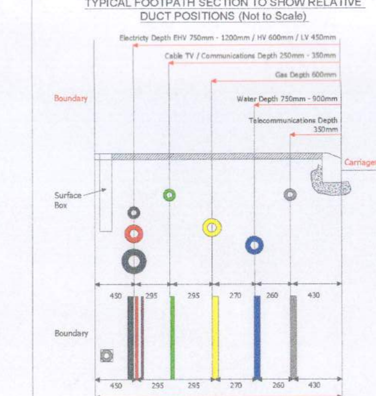
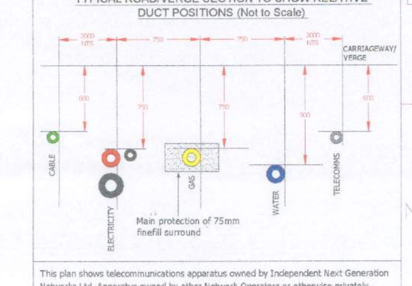
TYPICAL FOOTPATH SECTION TO SHOW RELATIVE DUCT POSITIONS (Not to Scale)



TYPICAL ROAD/VERGE SECTION TO SHOW RELATIVE DUCT POSITIONS (Not to Scale)



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This fibre network design has been carried out by :

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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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THIS DRAWING SHOWS:
DEVELOPER LAYOUT

Drawing Scale : 1:2500
O.S.REF : 503063, 103946
Network Number : N0015711-1
Linked Networks :
Drawing Number : N0015711-1_R1-2_3_of_4

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

SHEET SIZE A0