CIARAN KERRIGAN 29-03-2022

This design is across multiple drawings so locate your area to all

Excavation Carried Out by BUUK:
The trenches highlighted in blue will be excavated and reinstated by BUUK Infrastructure. Any subsequent reinstatement of the other trenches will be the responsibility of the customer.

Proposed	Land
Traditional Fibre Ducts Inside Diameter:	
4x 32mm - 150mm depth	
4x 32mm - 200mm depth	
4x 32mm - 300mm depth	
4x 32mm - 450mm depth	
Direct Lay Fibre Ducts Inside Diameter:	
4x 32mm - 150mm depth	
4x 32mm - 200mm depth	
4x 32mm - 300mm depth	
4x 32mm - 450mm depth	
Micro Trenchable Fibre Duct	
4x 16m - 300mm depth	
4x 16m - 450mm depth	
Planned	
Rerouted	
Retrofitted Ducting	
Aerial	
Extended by BUUK	
Asset Boundary	

Chambers Internal Dimensions

- R6 E Chamber - 510mm x 335mm
- R5 E Chamber - 450mm x 450mm
- R4 E Chamber - 335mm x 490mm
- R3 E Chamber - 2200mm x 1400mm
- 1400 Reinforced Chamber 820mm x 470mm
- Reinforced R4 E Chamber - 450mm x 490mm
- Reinforced R4 E Chamber - 335mm x 490mm

OSCP Types (Not to Scale)

Brick Built	Brick Built Reinforced
Rear / Front — Onsite 224 Cabinet With FBS	Rear / Front — Onsite 224 Cabinet
BACK / FRONT — Link Cabinet	OSCP Awaiting Position — Awaiting Position
FBS Mast On Structure	FBS Mast Standalone

Fibres		
1	2	3
Blue	Orange	4
5	6	7
Red	Grey	White
8	9	10
Yellow	Violet	Black
11	12	13
Brown	Aqua	Green
14	15	16
Pink	Lime	Blue
17	18	19
Orange	Grey	White
20	21	22
Red	Violet	Black
23	24	25
Yellow	Aqua	Green
26	27	28
Brown	Lime	Blue
29	30	31
Pink	Grey	White
32	33	34
Orange	Violet	Black
35	36	37
Red	Aqua	Green
38	39	40
Yellow	Lime	Blue

Plan Notes
This plan shows apparatus owned by the BUUK Group. Any third party apparatus indicated on these drawings is shown for indicative purposes only. The accuracy of the location of this apparatus relative to other features cannot be guaranteed. No liability of any kind whatsoever is accepted by BUUK Infrastructure Ltd, its employees or agents. HSG47, must be used to verify and establish the actual position of mains before any excavation commences. Based upon Ordnance Survey mapping with the permission of HMSO. © Crown copyright and database right 2067. All rights reserved Ordnance Survey Licence number 0100031 673.
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Revision Notes
For a detailed history of this network design please see separate revision notes document.

gtc — fnl Open Fibre Networks

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Unapproved Variation	
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