Please see appendix for stamps

K2 Parcel 2

Approx 167 plots

K2 School

K2 Parcel 3

K2 Parcel 5

N0019998-6

N0019998-1

N0019998-9

0 13 m

COURTNEY MARGETSON 15-10-2026

This design is strictly building envelope for details please refer to all

Excavation Carried Out by BUUK:
The services highlighted in buff will be excavated and reinstated by BUUK Infrastructure. Any damage to the service encountered in the other ditches will be the responsibility of the customer.

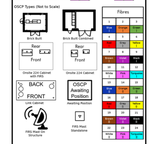
	Proposed	Laid
Fibre Ducts (Inside Diameter)		
1x 40mm		
2x 40mm		
3x 40mm		
4x 40mm		
1x 32mm		
2x 32mm		
3x 32mm		
4x 32mm		
1x 50mm		
2x 50mm		
100mm pipe in duct		
Sleeve ?		
Directly Buried Fibre Cables		
HV		
LV Cable		

Fibre Method	Standard Depth
Fully Ducted Direct Lay Method	600mm
Directly Buried	600mm
Chamber Run	min 350mm

General	
Proposed Trunking	
Excavated by BUUK	
Asset Boundary	
Proposed Kerbline	
Project Asset Overlap	

Chambers (Internal Dimensions)
1No Chamber - 750mm x 450mm
1No Chamber - 750mm x 450mm
4No Chamber - 335mm x 335mm
PM 1N Chamber - 335mm x 335mm
1N40 Reinforced Chamber 335mm x 470mm
Surface PM 2 Chamber - 915mm x 450mm
Surface PM 4 Chamber - 335mm x 335mm

OSCP Types (Not to Scale)



Fibres

1	2	3
4	5	6
7	8	9
10	11	12
13	14	15
16	17	18
19	20	21
22	23	24
25	26	27
28	29	30
31	32	33
34	35	36

Plan Notes
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Developers Responsibility
The developer is responsible and it becomes the responsibility of the developer to ensure that all BUUK Infrastructure apparatus is located and not damaged by any work as far as possible. Replacement and repair of damaged apparatus, including administrative costs will be fully recharged to the developer. This is the developer's responsibility to recover the costs from the third parties.
Rev 01 Initial Issue
For a revision history of this network design please see seperate revision control document.

gtc | fnl Open Fibre Networks

Last Edit By:	
Last Approved By:	CRAIG CLAYDON 15102026
Approved	
OS Ref:	519647,259463
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Developer/Client:	Keepmoat Homes
Drawing Number/Title:	FN0019998-9_1_of_1_0_appendix
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Sheet Size:	A0
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