

Developer Proposed Duct
90 mm PVC Duct
50 mm PVC Duct
Internal Tray Work

Built to BT Specification
Joint Box JBF 102/JUF 102
Joint Box JBF 104/JUF 104
Joint Box JBF 106/JUF 106
Joint Box JBF 110/JUF 110
Proposed BT Built Box JBF 104
Existing Box JBF 104
Duct Tee
Duct 54/Duct 56 Reducer

M1

A

MDU<=30

M1

MDU>30

MDU Block ID
MFN Identifier

P23

A,b

AB

10

10

a

Plot Number
CBT Identifier
CSPN Identifier
SDU

Phase B

1600

Phase Name
Phase Demand



Plant On Map Job Description :EQ4DE_BB-C-413_White post road Bodicote_OX15 4BN Proposal :OPENREACH FIBRE FULLY CONNECTORISED NETWORK PROPOSAL

Important Notice - BT's joint boxes (JB and JUF) must be constructed in non carriageway situations only.
If there is any deviation from this please contact your newSite Representative before work commences.

Print not to scale

Certified By:

Date:

Exchange Area: BB/C
Estimate Number:
Planned By: 612291117
NSI: BB/C/413 Issue: 2
Map Ref: 445912238435
Date: 2020-11-02