

UFB Connect - MDU / ROW Checklist - 5

conducted for

Fabril Solutions Ltd

Customer address

27A Bert Wilson place

Field Manager

Neil panther

CSA

07

iTools Reference number -

132054

Conducted on

22 Mar 2018 07:59 AM

Prepared by

Kranthi Kumar Thota

Completed on

22 Mar 2018 11:27 PM

Score

16/27.0 - 59.26%

Audit - 9/20 45.00%

Question	Response	Details	
Site Type	ROW - Right of Way		
Class key	Class 1 - MDU/ROW 2-5		
Fibre Installation Checklist - Communal Area	Hard, Soft		
Excavation type	Trench - linear meters		
How many meters?	34.4 metres		
Hard surface type	Concrete		
Excavation type	Concrete Slot Cut - Linear Meters		
How many meters?	62 metres		
Hardware Installation Checklist	IFDB Installed	d	
Quantity of Hardware installed? e.g 1x RAT, 2x 30m Ruggedize	1* IFDB 1* pedestral 1* foam 2* stands		
Was the equipment installed, laid up and labelled correctly?	Yes		
Has CVLS testing been completed?	N/A ABF		

As-built photo evidence - 7/7 100.00%

As-built prioto evidence - 777 100.0070					
Question	Response	Details			
Photo of MDU/ROW starting point as per design document	Yes				
2) Photos of MDU/ROW starting point as per scoping document.					
Appendix 1					
Additional information of MDU/ROW starting point as per scoping document					
Photo of surfaces prior to works e.g trenching / slot cutting	Yes				
Photo of surfaces prior to works e.g trenching / slot cutting					
Appendix 2 Appendix 3 Appendix	4 Append	dix 5 Appendix 6 Appendix 7			
Appendix 8 Appendix 9 Appendix	10 Append	ix 11 Appendix 12			
Additional information of surfaces prior to works e.g trenching / slot cutting	W				
Photos where change in methodology occurs e.g. shallow trench to surface	Yes				

mount

Question Response **Details** Photos where change in methodology occurs e.g. shallow trench to surface mount Appendix 13 Additional information where change in 27.8metres conduits Used From dropoff, too many methodology occurs e.g. shallow trench roots are there, very hard to dig. to surface mount Photos where change in surface type Yes occurs Photos where change in surface type occurs Appendix 14 Appendix 16 Appendix 15 Appendix 17 Appendix 18

Additional information where change in surface type occurs	
Photos where assets installed e.g. hand holes, IFDB's, Pedestals, BUD's, boundary pegs	Yes

	Question		Response	Details		
Photos where assets installed e.g. hand holes, IFDB's, Pedestals, BUD's, boundary pegs						
Appendix 19	Appendix 20	Appendix 2	21 Append	ix 22	Appendix 23	Appendix 24
PARODI						
Appendix 25	Appendix 26	Appendix 2	27 Append	ix 28	Appendix 29	Appendix 30
Appendix 31	Appendix 32					
installed e.g. ha	mation where asse nd holes, IFDB's, s, boundary pegs	ts				
Photos of surfaces after final permanent reinstatment		Yes				

Question Response Details

Photos of surfaces after final permanent reinstatment













Appendix 33

Appendix 34

Appendix 35

Appendix 36

Appendix 37

Appendix 38



Appendix 39

Additional information - e.g dimensions of concrete cut, removed and reisntated.	N/A
Is site ready for provisioning?	Yes

Media



Appendix 1



Appendix 2



Appendix 3



Appendix 4



Appendix 5



Appendix 6



Appendix 7



Appendix 8



Appendix 9



Appendix 10



Appendix 11



Appendix 12



Appendix 13



Appendix 14



Appendix 15



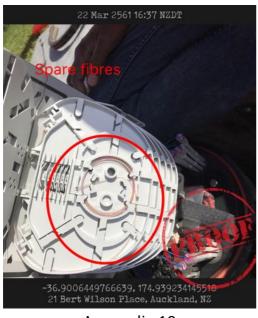
Appendix 16



Appendix 17



Appendix 18



Appendix 19



Appendix 20



Appendix 21



Appendix 22



Appendix 23



Appendix 24



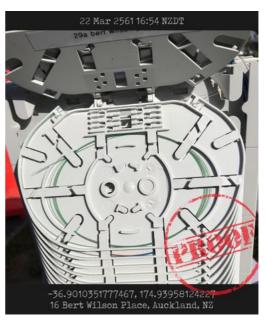
Appendix 25



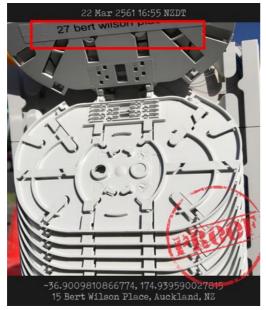
Appendix 26



Appendix 27



Appendix 28



Appendix 29



Appendix 30



Appendix 31



Appendix 32



Appendix 33



Appendix 34



Appendix 35



Appendix 36



Appendix 37



Appendix 38



Appendix 39