

NGA ROW Scoping Document V3.1

conducted for

90882

Address

392 Panama rd

Prepared by:

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Completed on

13/06/16 22:36

Audit

Question	Response	Details
Customer / Job Details		
Was a half scope or full scope completed?	Full scope	
Has the proposed scope been discussed and given verbal customer consent during onsite scoping by requestor(s) and/or ROW landowners?	Yes	
Enter Names & ROW house numbers with applicable contact details if different from requestor in Viscore	Req	
Scoping Details		
How many houses down this ROW	4	
Drop off located?	Yes	
Take photo(s) of drop off clearly showing number of tubes & location relative to ROW landmarks.		
Step by step description of build. Format Px-Py, activity, distance, infrastructure; e.g. P1-2, T in grass 5m, 3xR Key: MT - microtrench; T - trench; H -haul; LL - lift & lay; R - ruggedized; D - duct; C - concrete	P1-2 aerial fed 7m 1X1Aerial cable P2-3 aerial fed 38m 1X1aerial cable P3 install 32mm duct on pole 8m and install Gater P3-4 T in grass 15m 1X1R and leave DO for 394 P3-5 T in grass 9m 1X1R P5-6 MT C 15m 1X1R P6-7 MT C 10m 1X1R and leave DO for 394A P3-8 T in gravel 4m 2X1R P8-9 MT C 3m 2X1R P9-10 clip on fence 25m 1X1R P10-11 MT C 1m 1X1R and leave DO for 392A P8-12 MT C 4m 1X1R P12-13 clip on fence 9m 1X1R P13-14 MT C 3m 1X1R and leave DO for 392	
Add aerial & photos for design		
Will the ROW be serviced via ABF, fixed fibre or aerially?	Fixed Fibre	
Take photo of servicing FAT or cabinet.		
Where is the FAT/cabinet located? Distance from FAT or cabinet.		
Other requirements? I.e TMP, Arborist	No	
Additional Notes		

Question	Response	Details
Health, Safety and Environmental Issues		
Have existing utility corridors been considered using on site observations & plans as part of the scope?	Yes	
Build work in close proximity to HV Electricity or HP gas equipment?	Yes	
Working at heights?	N/A	
Dogs on site?	Yes	
Unprotected edge? e.g. Trench, depression or waterway	Yes	
Enter further notes for HS&E risk elimination or mitigation, e.g chemicals or asbestos, confined spaces, gas detection requirements etc.	Water and power	

Media



Appendix 1



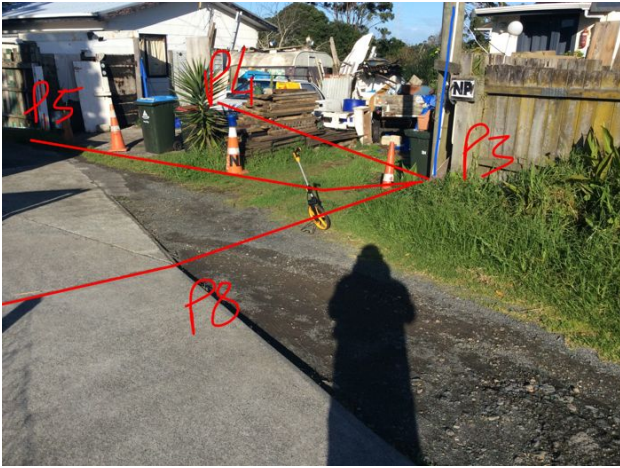
Appendix 2



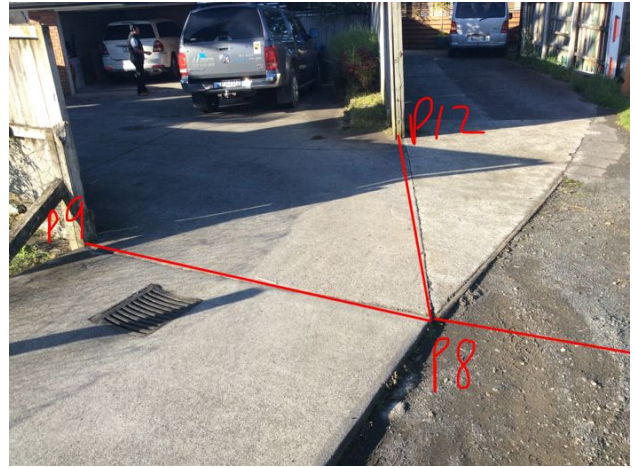
Appendix 3



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