

# NGA ROW Scoping Document V4.1

conducted for

136749

Duplicate Design VS # 116269 N ROW 7

#### **Address**

12A, 12B, 12C Norana Avenue, Remura

#### Prepared by:

Other

#### **Enter Name**

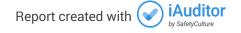
**Amarjeet Singh** 

#### Completed on

3/06/17 2:35 PM

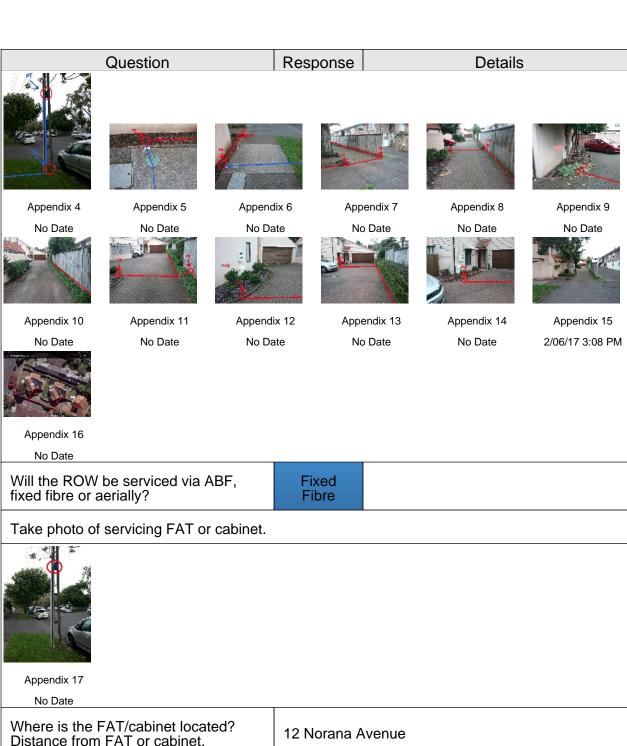
#### **Score**

Score 10/42 - 23.81%



# Audit - Score (9/41) 21.95%

Question	Response	Details		
Customer / Job Details		Score (0/2) 0%		
Was a half scope or full scope completed?	Half scope			
Why?	Could not get in co	ontact with requestor(s)		
Scoping Details		Score (6/35) 17.14%		
How many houses down this ROW		3.0		
Drop off located?	Yes			
Take photo(s) of drop off clearly showing number of tubes & location relative to ROW landmarks.				
Appendix 1 Appendix 2 Append	ix 3			
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	Drop of left in council to do remedial work of penetrate from soft soft require after remedian P1, OSB- Pole, Connot Require) P1-2, OSB, Haul 1xR draw tape, 8m P2-3,OSB, Haul 1xR P3-OSB- Install an IF remedial work, 0.2m P3-4, OSB-ISB, Tren P4-5, ISB, LL, Cobble P5-6,ISB, LL, Cobble P6-7,ISB, LL, Cobble P7,ISB, Leave a drop P6-8,ISB, LL, Cobble P6-8,ISB, LL, LL, LL, LL, LL, LL, LL, LL, LL, L	tat Cable ,existing duct with  , 4.3m  FDB (0.25M Trench with haul) ch, Garden soil, 3.7m,3xR estones , 5.6m, 3xR estones , 9.3m, 3xR estones,3.2m, 1xR of for #12A estones ,21.5m, 2xR estones ,4.3m , 1xR (0.25m) of for #12B elestones,17.8m, 1xR		



Where is the FAT/cabinet located? Distance from FAT or cabinet.	12 Norana Avenue	
Other requirements? I.e TMP, Arborist	No	
Additional Notes	Drop of left in council property. Panel need to replace if build crew can't penetrate from soft soil area.  Met Customer #12C Jenny Richard (021852209) and discussed the plan.  EWP require.  Existing copper route blocked.	

### **ROW Scope Templates & Decision Tree**

Score (1/1) 100%

Select Main ROW Build Methodology

N-ROW 7

Question	Response	Details
Explain why? Are there any surface mount options available? Why were they not used? Are the transitions between surfaces possible, can the bending radius be maintained etc.	Surface clipp	oing done on half of the boundary.

Take photo(s) clearly showing any surface or route expected to mount infrastructure on or build including transition points, e.g. Retaining walls, fences, existing pits, BDDs duct entry & exits etc. Or any other picture as required to support photos already in scoping section.



Appendix 18

2/06/17 3:08 PM		
Health, Safety and Environmental Issues		Score (2/3) 66.67%
Have existing utility corridors been considered using on site observations & plans as part of the scope?	N/A	
Build work in close proximity to HV Electricity or HP gas equipment?	N/A	
Working at heights?	Yes - other	
Dogs on site?	No	
Unprotected edge? e.g. Trench, depression or waterway	N/A	
Enter further notes for HS&E risk elimination or mitigation, e.g chemicals or asbestos, confined spaces, gas detection requirements etc.	Opening channel pit gas detector require	

## Media



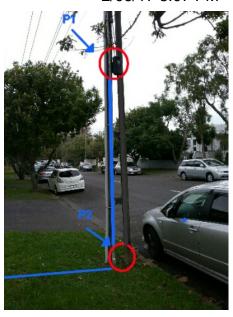
Appendix 1 No Date



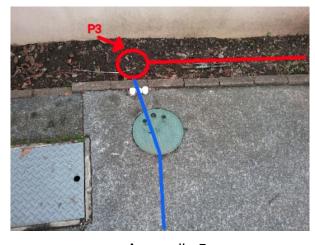
Appendix 2 2/06/17 3:07 PM



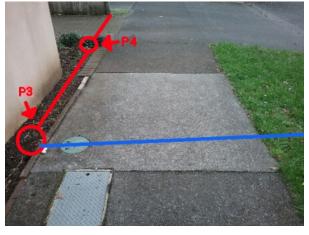
Appendix 3 3/06/17 2:10 PM



Appendix 4 No Date



Appendix 5
No Date



Appendix 6 No Date



Appendix 7 No Date



Appendix 8 No Date



Appendix 9 No Date



Appendix 10 No Date



Appendix 11 No Date



Appendix 12 No Date



Appendix 13 No Date



Appendix 14 No Date



Appendix 15 2/06/17 3:08 PM



Appendix 16 No Date



Appendix 17 No Date



Appendix 18 2/06/17 3:08 PM