

NGA ROW Scoping Document

V4.1

conducted for

137057

Address

ON: 2/2 Pleasant St.

Prepared by:

Other

Enter Name

Rafael Minerva

Completed on

21/04/17 13:33

Score

Score 12/43 - 27.91%

Audit - Score (11/42) 26.19%

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 contact with requestor(s)	
Scoping Details		Score (7/35) 20%
How many houses down this ROW	5.0	
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	SOW: 1) excavate lateral under peg & joint new 1R. 1-2) T- 24m. in grass, MT C- 3m & lay 1R (feeder tube) 2-3) T- 10m, 1R in grass & CLIP- 2m, 1R up on wall. 3) install BUDI 2S & manage tube. * blow 12F from FAT approx. 270m. & terminate. 3-4) CLIP- 2m, 1/20mmP. 4) install junction box for unit 3. 4-5) CLIP- 6m, 1/20mmP to communal point & install junction box for unit 1 & unit 2. 3-2) lay 12m, 1R in same trench. 2-6) T- 4m. 1R in grass, MT C- 7m. 1R for drop of to unit 5. Note: * Provisioning to haul 2F from BUDI to each unit.	
Add aerial & photos for design. Blue - existing; Red - build; Purple - future or for provisioning.		
Will the ROW be serviced via ABF, fixed fibre or aerially?	Air Blown Fibre	
Other requirements? I.e TMP, Arborist		
Additional Notes		
ROW Scope Templates & Decision Tree		Score (1/1) 100%
Select Main ROW Build Methodology	Trenching - Soft Surface: N-ROW4	
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.	.	
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.		
Health, Safety and Environmental Issues		Score (3/4) 75%

Have existing utility corridors been considered using on site observations & plans as part of the scope?	No	
Build work in close proximity to HV Electricity or HP gas equipment?	No	
Working at heights?	No	
Dogs on site?	No	
Unprotected edge? e.g. Trench, depression or waterway	No	
Enter further notes for HS&E risk elimination or mitigation, e.g chemicals or asbestos, confined spaces, gas detection requirements etc.		



SOW:

- 1) excavate lateral under peg & joint new 1R.
- 1-2) T- 24m. in grass, MT C- 3m & lay 1R (feeder tube)
- 2-3) T- 10m, 1R in grass & CLIP- 2m, 1R up on wall.
- 3) install BUDI 2S & manage tube.
- * blow 12F from FAT approx. 270m. & terminate.
- 3-4) CLIP- 2m, 1/20mmP.
- 4) install junction box for unit 3.
- 4-5) CLIP- 6m, 1/20mmP to communal point & install junction box for unit 1 & unit 2.
- 3-2) lay 12m, 1R in same trench.
- 2-6) T- 4m. 1R in grass, MT C- 7m. 1R for drop of to unit 5.
- Note;
- * Provisioning to haul 2F from BUDI to each unit.

ON: 112530

**Location: 2/2 PLEASANT STREET,
ONEHUNGA, AUCKLAND, 1061**

End Customer Name: PRASANNA PATHARE

Contact: 0210454977



