STAGE 1

7
EXISTING HOUSE & DRIVEWAY WITHIN LOT TO BE MAINTAINED

6

5
EXISTING HOUSE & DRIVEWAY WITHIN LOT TO BE MAINTAINED

8

9

10

11

4

3

1

2

12

13

19

RL672 04 22
RL672 04 20
RL672 04 19
RL672 04 21
RL672 04 18
RL672 04 17
RL672 04 16
RL672 04 14
RL672 05 02
RL672 05 01
RL672 04 15
RL672 04 13
RL672 05 01
RL720 04 01

RL672 4
Terminates here at this Stage. Temporary End Cap & Record Location.

RL672 5
Terminates here at this Stage. Temporary End Cap & Record Location.

POTENTIAL YARD AREA

RL720 6 7 F ROL220
Terminates here at this Stage. Temporary End Cap & Record Location.

RL720 6 7 F ROL220 4RS
Terminates here at this Stage. Temporary End Cap & Record Location.

RL720 5

RL672 4 5
Joint through to Existing Ducts RL672_04, 05

RL720 4 5 6 7 F
Terminates here at this Stage. Temporary End Cap & Record Location.

RL720 4
RL720 5 6 7 F ROL220

RL720 4 5 6 7 F ROL220
Joint through to Existing Ducts RL720_04, 05, 06, 07 and Feeder Duct RL220 (Dont extend Duct 8)

EXISTING SHED TO BE REMOVED

POWER KIOSK

MAKYBE TERRACE
Makybe Terrace
ROAD 1
ROAD 2
ROAD T
ROAD S
Reserve
O'REILLY ROAD
O'Reilly Road

715 716 717 718 719 720 721 722
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
34 35 36 33 32 31 30
39 38 37
460 485 486 488 435

ROW 1
1x7mm PVC 100mm
2x7mm PVC 100mm

12b

Rev.	DESCRIPTION	COMPANY	DESIGN	CHECKED	DATE
1	Initial Issue	Civtec	A. Seville	A. Pring	23/10/2025

enable fibre broadband

LEGEND
ø50/100mm duct
Manhole
End
NOTES
ID
Job Extents
Cabinet (Primary)
Cabinet (Secondary)
Pedestal (SOS)
Pedestal (ROW)
Drop (CAB_Duct_Tube_Branch_Tube)
24Way multiduct
20Way multiduct
12Way multiduct
7Way multiduct
Ruggedized tube/s
eg. CN789_01_13_A_2

TITLE
PROPOSED UFB BLOWN FIBRE INSTALLATION PLAN FOR ROLLESTON DG273_RL672, RL720
555 BIRCHS RD. STAGE 1
WO#202323

YES POWER
SIZE A3
SCALE NTS
CABINET RL672_RL720
SHEET 1 of 1

RL672_RL720 & RL668_GF473_FLEMINGTON STAGE 12A