DG225_RL790 & RL800

DG225_RL790 & RL800

DG321_RL799

DG318_RL815

DG241_RL810

RL800 1 Joint through to Duct RL800_01

RL800 2 Joint through to Duct RL800_02

STAGE 17

STAGE 15

STAGE 4

WILLOW WOOD STREET

SCOUT STREET

AMBERECHI STREET

KENNEBROOK ROAD

LOMBARDI LANE

ROAD 10

ROAD 3

ROAD 2

KIOSK

Joint through to Duct RL810_05-06-07

Joint through to Duct RL810_03 & 04

There is an existing 2 x 100 mm PVC duct proposed laid under DG241_RL810 at this location. Kindly verify whether one of the existing 100 mm ducts can still be utilised, considering its location and the availability of the second 100 mm duct. If the available duct can accommodate Duct RL810_05, please utilise it. Otherwise, install a new 1 x 100 mm P duct. See DG241_RL810 or the existing network. (Hexmap Portal)

NOTE ALL (DE) DUCT END
Terminate Duct with Temporary End Cap Record Location

Rev.	DESCRIPTION	COMPANY	DESIGNED	APPROVED	DATE
1	Initial Issue	Civtec	A. Seville	A. Pring	13/08/2026

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) eg. CN789_01_13_A_2
24Way multiduct
Existing multiduct
12Way multiduct
7Way multiduct
Ruggedized tube/s

TITLE
PROPOSED UFB BLOWN FIBRE INSTALLATION PLAN FOR ROLLESTON CABINET RL800-RL810 - DG354
548 SELWYN ROAD STAGE 15 & 16 & 17
(WO# 224220)

YES POWER	SIZE A3 / SCALE NTS
YES WATER	CABINET RL800-RL810
	SHEET 1 of 1