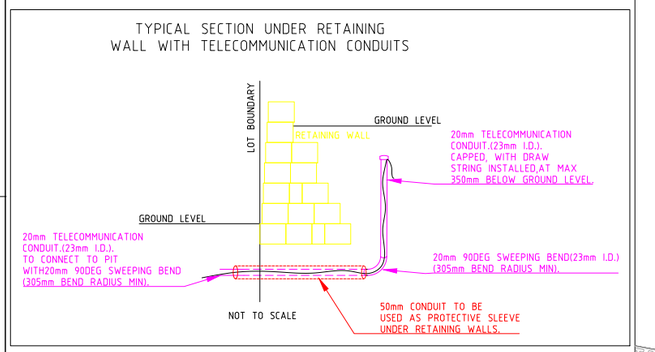
CLAY GULLY

TYPICAL SECTION UNDER RETAINING WALL WITH TELECOMMUNICATION CONDUITS



NOTE:
- ALL PIT LIDS USED TO HAVE GENERIC COMMUNICATIONS PIT LABEL (EX. NON-NBN, NON TELSTRA ETC..)
- PIT SYMBOLS ARE NOT 1:1 SCALE

BILL OF MATERIAL

CLAY GULLY - STAGE 3

TOTAL No OF LOTS :55

NUMBER OF EXISTING LEAD-INS INSIDE OF STAGE BOUNDARY	: 0	NUMBER OF LEAD-INS CONSTRUCTED OUTSIDE OF STAGE BOUNDARY	: 0

PITS

SIZE	QTY PROPOSED	QTY ACTUAL
2	12	
5	18	
6	8	
8	0	

DUCTS

SIZE	QTY PROPOSED	QTY ACTUAL	MTRS PROPOSED	MTRS ACTUAL
2xP50	20		861.0	
P50	25		769.0	
P23	57		383.5	
P100	0			

TOTAL NUMBER OF PITS:	38
TOTAL NUMBER OF CONDUITS:	122
TOTAL LENGTH OF CONDUITS:	2874.5
TOTAL LENGTH OF DUCT ROPE (2XP50, P50, P100):	2616.0

ALL CONDUITS ARE TO BE ROPED BY THE INSTALLATION CONTRACTOR

CONDUIT-PLUGS

ITEM	SIZE	QTY PROPOSED	QTY ACTUAL
CONDUIT BUSH	P100	0	
CONDUIT BUSH	P50	121	
CONDUIT BUSH	P23	57	
TOTAL CONDUIT BUSHES		178	
TOTAL CONDUIT NUMBER OF END CAPS:		9	

CONDUIT - BENDS

ITEM	SIZE	QTY PROPOSED	QTY ACTUAL
CONDUIT BENDS	2xP50	14	
CONDUIT BENDS	P50	34	
CONDUIT BENDS	P23	57	
TOTAL CONDUIT NUMBER OF BENDS:		119	

AS BUILT USE ONLY

CONSTRUCTION COMPANY:

START DAY OF CONSTRUCTION:

END DAY OF CONSTRUCTION:

1 2 3 4

STAGE 1 STAGE 3

CONNECT NEW 2XP50 PIPES TO DESIGNED PIT

STAND ALONE TRENCH

NEW ROAD 1 NEW ROAD 2 NEW ROAD 3 NEW ROAD 4 NEW ROAD 5

CLAY GULLY ROAD HAVEN STREET POINT AVENUE BARCOO DRIVE HARLIN PLACE

LOT 8AN AAA

RESERVE

Typical OptiComm Clearance from other Underground Utility & Carrier Services

Underground Plant Item	Minimum Radial Clearance from Underground Telecommunications Cable in mm (Notes 1, 4)
Gas Pipe	
Large Main (Over 110 mm diameter)	300
Small Main (75 mm diameter or less)	150
Power Line and Service Lines	
HV	300 (Note 2)
LV	100 (Note 3)
Water Main	
High Capacity Main	300
Local Reticulation	150
Sewer	
Mains	300
Connections to Mains	150 (Note 3)
Other Carriers' Telecommunication Cables	100

NOTES:

1. Lesser separations may be used where all the parties involved concur.
2. Where protective covering/barriers have not been provided over HV Power Lines, a minimum separation should be 450 mm.
3. LV Customer Leads and Service Lines housed in appropriately coloured pipes may share a common trench or bore on private property and under roadways without specified separation.
4. Telecommunication Cable includes non-conductive or passive communications cables such as self-supporting fibre optic cable.

Pit and Pipe installation to conform with G645:2017 & C524:2013 as well as relevant local state and territory standards where practical.

OptiComm National Broadband Fibre

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OPTICOMM PROJECT MANAGER : ANDREW GARROW
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DIAL 1100 BEFORE YOU DIG

REV	DATE	DESIGN	DESCRIPTION	CHECKED	APPROVED
-					
-					
-					
-					
-					
-					
-	-	-	-	-	-
1	25/08/2022	BM-RELINK	CIVIL DESIGN ISSUED FOR CONSTRUCTION	R.R.	I.A.

P100 1 X 100mm (ID) Telecommunication Pipe
2xP50 2 X 100mm (ID) Telecommunication Pipe
3xP50 3 X 100mm (ID) Telecommunication Pipe
4xP50 4 X 100mm (ID) Telecommunication Pipe
5xP50 5 X 100mm (ID) Telecommunication Pipe
2T 2 X 50mm (ID) Telecommunication Pipe
T 1 X 50mm (ID) Telecommunication Pipe
50mm Telecommunication Pipe used as a Protective Sleeve
Telecommunication Pipe Minimum Pipe Bend Radius for 50mm and 100mm
Telecommunication Pipe = 800mm
P9 P9 Telecommunication Pit (L2040mm X W585mm X D900mm)
P8 P8 Telecommunication Pit (L1360mm X W555mm X D860mm)
P6 P6 Telecommunication Pit (L1360mm X W555mm X D660mm)
P5 P5 Telecommunication Pit (Single Lid) (L705mm X W450mm X D660mm)
P2 P2 Telecommunication Pit (Single Lid) (L665mm X W285mm X D585mm)
Lead In 20mm Telecommunication Pipe (23mm Internal Diameter) Length 15m
305mm Bend Radius at Pit
END CAP

Electrical Kiosk/Transformer/ Switchgear
Broadband Aggregation Node (BAN)
Fibre Access Node (FAN)
Headend Rack (ODF)
Fibre Joint Closure (FJC)
Fibre Distribution Hub (FDH)
Connectorised FDH
OFDC 1:8 Connectorised FDH
Network Access Port x4 (NAP)
Connectorised NAP 4 Port
OFDC Connectorised NAP 12 Port
BUDI PON 1 - WITH SPLICING TRAYS
BUDI PON 2 - NO SPLICING TRAYS
RDT - RAPID WALLBOX

FIBRE TRUNK CABLE_144F
FIBRE TRUNK CABLE_72F
FIBRE TRUNK CABLE_24F
NAP TAIL CABLE
LEAD-IN ASSEMBLY (LIA)

CONDUIT CONFIGURATION
CONDUIT SIZE / CONDUIT QUANTITY / CONDUIT LENGTH
OPTICOMM INFRASTRUCTURE

NAP CONFIGURATION
AAP/1 NAP NAME
NAP DESIGNATION
FDH DESIGNATION

Drawing Identification
CYGY-0003

STATE: QLD REGION: VICTORIA POINT

DRAWING TITLE:
CLAY GULLY
STAGE 3
CIVIL / FTTH NETWORK
KEY PLAN

SCALE	SHEET No.	REV.
NTS	KP OF 4	1

CONNECT NEW 2XP50 PIPES TO DESIGNED PIT

STAND ALONE TRENCH

STAND ALONE TRENCH

2xP50 21
2xP50 23.0
167.0
P50 22.0
P50 21.0
P50 24.0
P50 26.0
P23 5.0
P23 4.0
P23 8.0
P5
P51
P52
NEW
176
177
178
154
185
184
183
202
203
204
205
ZERO LOT
301
302
312
314
315
320
322

1

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-					
-					
-					
-					
-					
-	-	-	-	-	-
1	25/08/2022	BM-RELINK	CIVIL DESIGN ISSUED FOR CONSTRUCTION	R.R.	I.A.

P50 — 1 X 100mm (ID) Telecommunication Pipe
2xP50 — 2 X 100mm (ID) Telecommunication Pipe
3xP50 — 3 X 100mm (ID) Telecommunication Pipe
4xP50 — 4 X 100mm (ID) Telecommunication Pipe
5xP50 — 5 X 100mm (ID) Telecommunication Pipe
2T — 2 X 50mm (ID) Telecommunication Pipe
T — 1 X 50mm (ID) Telecommunication Pipe
50mm Telecommunication Pipe used as a Protective Sleeve
Telecommunication Pipe
Minimum Pipe Bend Radius for 50mm and 100mm Telecommunication Pipe = 800mm
P1 TP — P5 Pit — Telecommunication Pit (L2040mm X W585mm X D900mm)
P8 — P8 Pit — Telecommunication Pit (L1360mm X W555mm X D860mm)
P6 — P6 Pit — Telecommunication Pit (L1360mm X W555mm X D660mm)
P5 — P5 Pit — Telecommunication Pit (Single Lid) (L705mm X W450mm X D660mm)
P2 — P2 Pit — Telecommunication Pit (Single Lid) (L665mm X W285mm X D585mm)
Lead In 20mm Telecommunication Pipe (23mm Internal Diameter) Length 15m
305mm Bend Radius at Pit
END CAP

Electrical Kiosk/Transformer/Switchgear
Broadband Aggregation Node (BAN)
Fibre Access Node (FAN)
Headend Rack (ODF)
Fibre Joint Closure (FJC)
Fibre Distribution Hub (FDH)
Connectorised FDH
OFDC 1:8 Connectorised FDH
Network Access Port x4 (NAP)
Connectorised NAP 4 Port
GFDC Connectorised NAP 12 Port
BUDI PON 1 - WITH SPLICING TRAYS
BUDI PON 2 - NO SPLICING TRAYS
ROT - RAPID WALLBOX

FIBRE TRUNK CABLE_144F
FIBRE TRUNK CABLE_72F
FIBRE TRUNK CABLE_24F
NAP TAIL CABLE
LEAD-IN ASSEMBLY (LIA)

CONDUIT CONFIGURATION
CONDUIT SIZE / CONDUIT QUANTITY / CONDUIT LENGTH
P18 — P50 — 21 — 26.0 — P18
OPTICOMM INFRASTRUCTURE
CONDUIT SIZE / CONDUIT LENGTH
P18 — P50 — T — 26.0 — P18
OPTICOMM INFRASTRUCTURE

NAP CONFIGURATION
AAFXX NAP NAME
NAP DESIGNATION
FDH DESIGNATION

Drawing Identification
CYGY-0003

STATE: QLD | REGION: VICTORIA POINT

DRAWING TITLE:
CLAY GULLY
STAGE 3
CIVIL / FTTH NETWORK
CONSTRUCTION PLAN

SCALE	SHEET No.	REV.
NTS	1 OF 4	1

STAND ALONE TRENCH

NEW ROAD 1

NEW ROAD 2

NEW ROAD 5

RESERVE

2

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2xP50 2 X 100mm (ID) Telecommunication Pipe
3xP50 3 X 100mm (ID) Telecommunication Pipe
4xP50 4 X 100mm (ID) Telecommunication Pipe
5xP50 5 X 100mm (ID) Telecommunication Pipe
2T 2 X 50mm (ID) Telecommunication Pipe
1T 1 X 50mm (ID) Telecommunication Pipe
50mm Telecommunication Pipe used as a Protective Sleeve
Telecommunication Pipe Minimum Pipe Bend Radius for 50mm and 100mm Telecommunication Pipe = 800mm
P9 Pit Telecommunication Pit (L1204mm X W585mm X D900mm)
P8 Pit Telecommunication Pit (L1360mm X W555mm X D860mm)
P6 Pit Telecommunication Pit (L1360mm X W555mm X D660mm)
P5 Pit Telecommunication Pit (Single Lid) (L705mm X W450mm X D660mm)
P2 Pit Telecommunication Pit (Single Lid) (L665mm X W285mm X D585mm)
Lead In 20m Telecommunication Pipe (23mm Internal Diameter) Length 15m 305mm Bend Radius at Pit
END CAP

Electrical Kiosk/Transformer/ Switchgear
Broadband Aggregation Node (BAN)
Fibre Access Node (FAN)
Headend Rack (ODF1)
Fibre Joint Closure (FJC)
Fibre Distribution Hub (FDH)
Connectorised FDH
OFDC 1:8 Connectorised FDH
Network Access Port x4 (NAP)
Connectorised NAP 4 Port
OFDC Connectorised NAP 12 Port
BUDI PON 1 - WITH SPLICING TRAYS
BUDI PON 2 - NO SPLICING TRAYS
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FIBRE TRUNK CABLE_144F
FIBRE TRUNK CABLE_72F
FIBRE TRUNK CABLE_24F
NAP TAIL CABLE
LEAD-IN ASSEMBLY (LIA)

CONDUIT CONFIGURATION
CONDUIT SIZE
CONDUIT QUANTITY
CONDUIT LENGTH
OPTICOMM INFRASTRUCTURE

NAP CONFIGURATION
AAFDI NAP NAME
NAP DESIGNATION
FDH DESIGNATION

Drawing Identification
CYGY-0003

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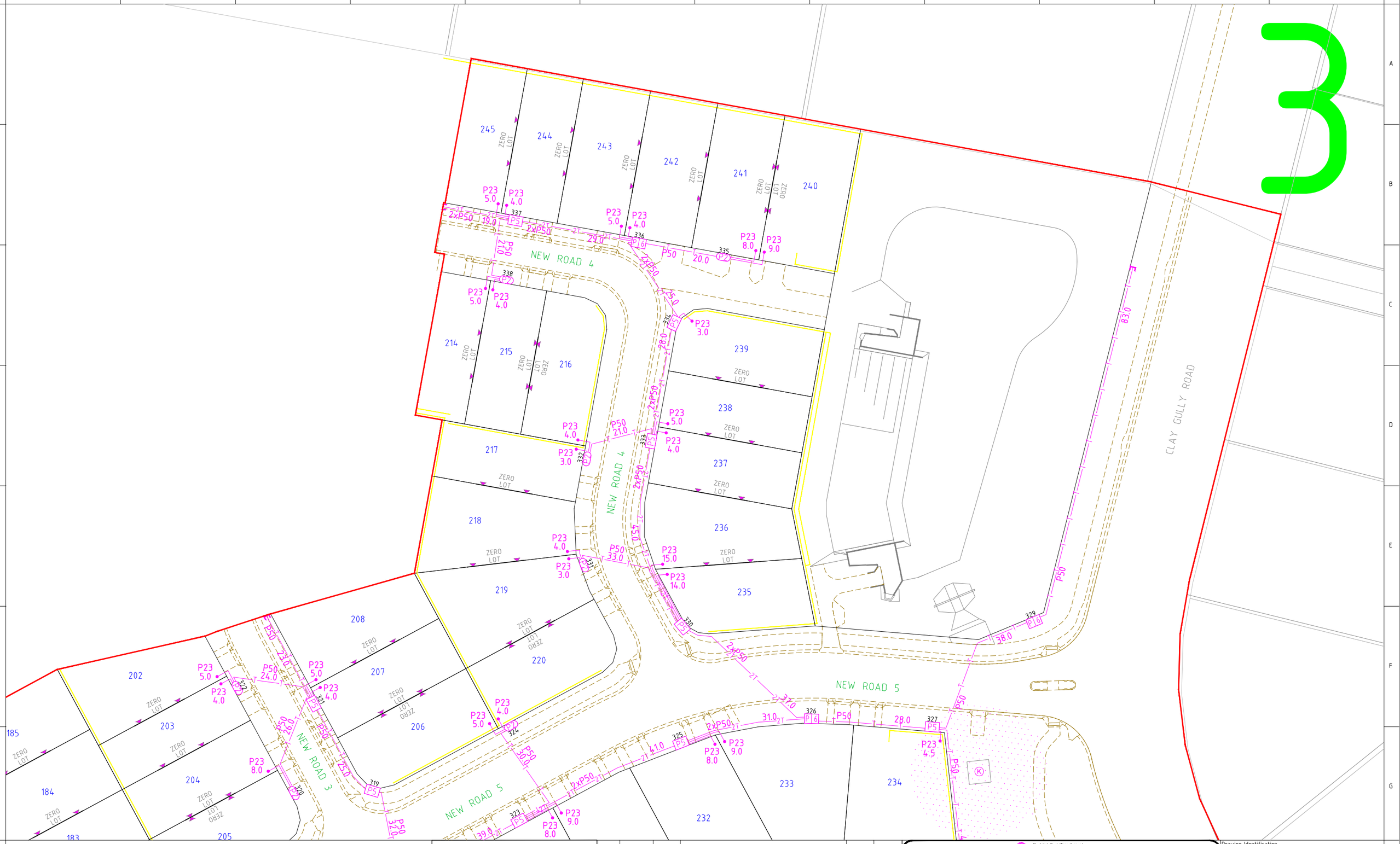
REGION: VICTORIA POINT

DRAWING TITLE:
CLAY GULLY
STAGE 3
CIVIL / FTTH NETWORK
CONSTRUCTION PLAN

SCALE	SHEET No.	REV.
NTS	2 OF 4	1



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-	-	-	-	-	-
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P100 1 X 100mm (ID) Telecommunication Pipe
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3xP100 3 X 100mm (ID) Telecommunication Pipe
4xP100 4 X 100mm (ID) Telecommunication Pipe
5xP100 5 X 100mm (ID) Telecommunication Pipe
2T 2 X 50mm (ID) Telecommunication Pipe
T 1 X 50mm (ID) Telecommunication Pipe
50mm Telecommunication Pipe used as a Protective Sleeve
Telecommunication Pipe
Minimum Pipe Bend Radius for 50mm and 100mm Telecommunication Pipe = 800mm
P9 Pit Telecommunication Pit (L2040mm X W585mm X D900mm)
P8 Pit Telecommunication Pit (L1360mm X W555mm X D860mm)
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P2 Pit Telecommunication Pit (Single Lid) (L665mm X W285mm X D585mm)
Lead In 20mm Telecommunication Pipe (23mm Internal Diameter)
Length 1.5m
305mm Bend Radius at Pit
END CAP

Electrical Kiosk/Transformer/Switchgear
Broadband Aggregation Node (BAN)
Fibre Access Node (FAN)
Headend Rack (ODF)
Fibre Joint Closure (FJC)
Fibre Distribution Hub (FDH)
Connectorised FDH
OFDC 1:8 Connectorised FDH
Network Access Port.x4 (NAP)
Connectorised NAP 4 Port
OFDC Connectorised NAP 12 Port
BUDI PON 1 - WITH SPLICING TRAYS
BUDI PON 2 - NO SPLICING TRAYS
RDT - RAPID WALLBOX

FIBRE TRUNK CABLE_144F
FIBRE TRUNK CABLE_72F
FIBRE TRUNK CABLE_24F
NAP TAIL CABLE
LEAD-IN ASSEMBLY (LIA)

CONDUIT CONFIGURATION
CONDUIT SIZE
CONDUIT QUANTITY
CONDUIT LENGTH
OPTICOMM INFRASTRUCTURE

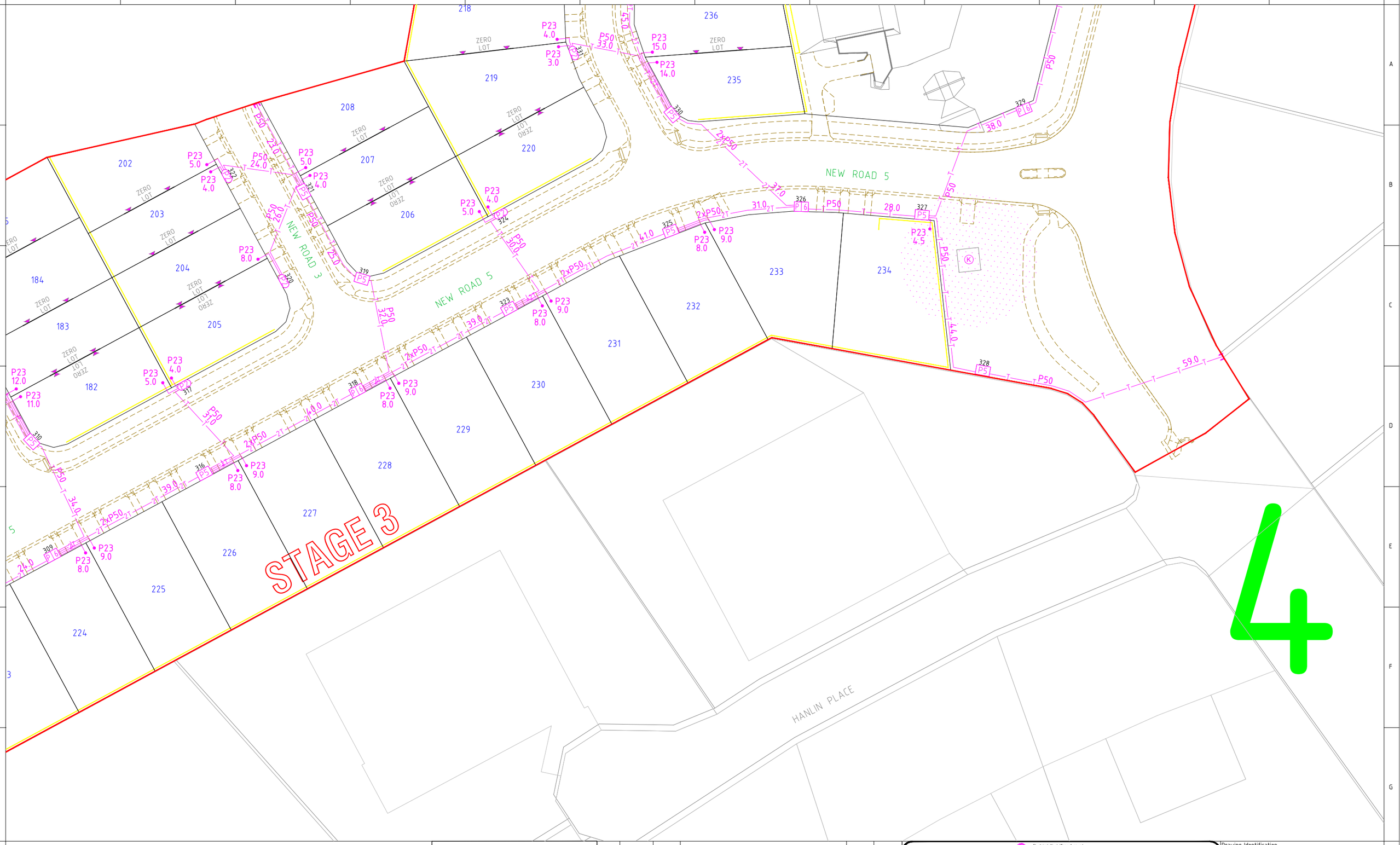
NAP CONFIGURATION
AAF/2 NAP NAME
NAP DESIGNATION
FDH DESIGNATION

Drawing Identification
CYGY-0003

STATE: QLD
REGION: VICTORIA POINT

DRAWING TITLE:
CLAY GULLY
STAGE 3
CIVIL / FTTH NETWORK
CONSTRUCTION PLAN

SCALE NTS
SHEET No. 3 OF 4
REV. 1



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1 X 100mm (ID) Telecommunication Pipe
2 X 100mm (ID) Telecommunication Pipe
3 X 100mm (ID) Telecommunication Pipe
4 X 100mm (ID) Telecommunication Pipe
5 X 100mm (ID) Telecommunication Pipe
2 X 50mm (ID) Telecommunication Pipe
1 X 50mm (ID) Telecommunication Pipe
50mm Telecommunication Pipe used as a Protective Sleeve
Telecommunication Pipe Minimum Pipe Bend Radius for 50mm and 100mm Telecommunication Pipe = 800mm
P5 Pit Telecommunication Pit (L204.0mm X W585mm X D900mm)
P8 Pit Telecommunication Pit (L1360mm X W555mm X D860mm)
P6 Pit Telecommunication Pit (L1360mm X W555mm X D660mm)
P5 Pit Telecommunication Pit (Single Lid) (L705mm X W450mm X D660mm)
P2 Pit Telecommunication Pit (Single Lid) (L665mm X W285mm X D585mm)
Lead In 25mm Telecommunication Pipe (23mm Internal Diameter) Length 15m
305mm Bend Radius at Pit END CAP

Electrical Kiosk/Transformer/ Switchgear
Broadband Aggregation Node (BAN)
Fibre Access Node (FAN)
Headend Rack (ODF)
Fibre Joint Closure (FJC)
Fibre Distribution Hub (FDH)
Connectorised FDH
OFDC 1:8 Connectorised FDH
Network Access Port x4 (NAP)
Connectorised NAP 4 Port
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BUDI PON 2 - NO SPLICING TRAYS
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FIBRE TRUNK CABLE_72F
FIBRE TRUNK CABLE_24F
NAP TAIL CABLE
LEAD-IN ASSEMBLY (LIA)

CONDUIT CONFIGURATION
CONDUIT SIZE
CONDUIT QUANTITY
CONDUIT LENGTH
OPTICOMM INFRASTRUCTURE
NAP CONFIGURATION
NAP NAME
NAP DESIGNATION
FDH DESIGNATION

Drawing Identification
CYGY-0003

STATE: QLD
REGION: VICTORIA POINT

DRAWING TITLE:
CLAY GULLY
STAGE 3
CIVIL / FTTH NETWORK
CONSTRUCTION PLAN

SCALE	SHEET No.	REV.
NTS	4 OF 4	1