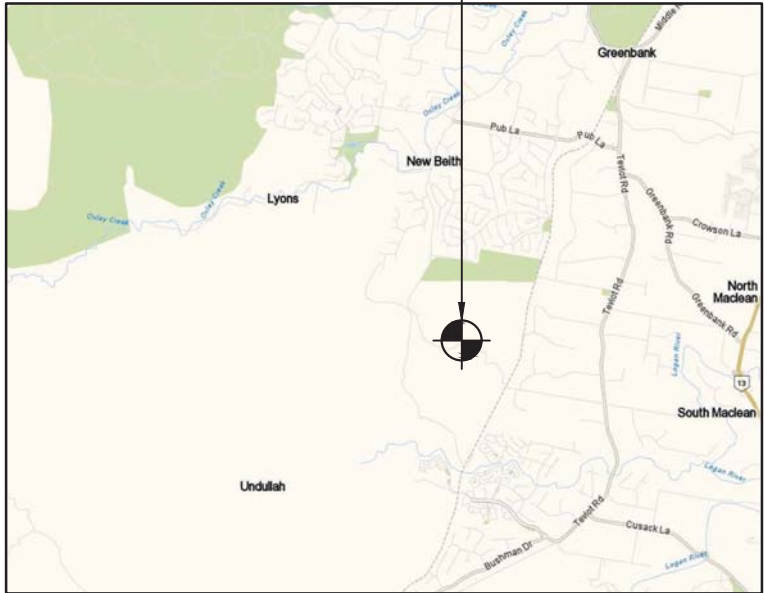
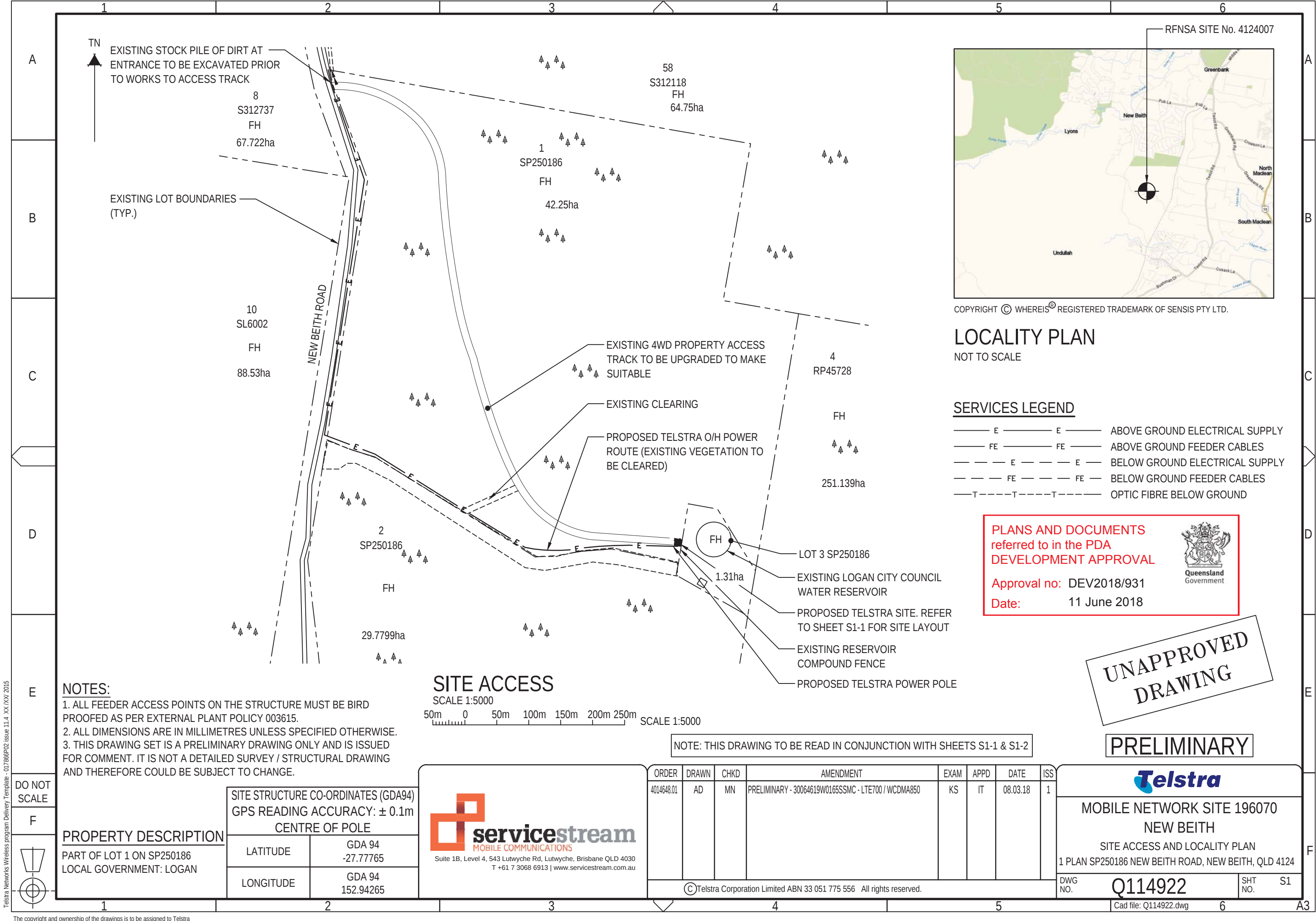


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LOCALITY PLAN

NOT TO SCALE

SERVICES LEGEND

— E —	— E —	ABOVE GROUND ELECTRICAL SUPPLY
— FE —	— FE —	ABOVE GROUND FEEDER CABLES
— — — E — — —	— — — E — — —	BELOW GROUND ELECTRICAL SUPPLY
— — — FE — — —	— — — FE — — —	BELOW GROUND FEEDER CABLES
— T — — — T — — — T — — —	— T — — — T — — — T — — —	OPTIC FIBRE BELOW GROUND

PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2018/931
Date: 11 June 2018



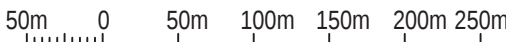
UNAPPROVED
DRAWING

PRELIMINARY

- NOTES:**
1. ALL FEEDER ACCESS POINTS ON THE STRUCTURE MUST BE BIRD PROOFED AS PER EXTERNAL PLANT POLICY 003615.
 2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SPECIFIED OTHERWISE.
 3. THIS DRAWING SET IS A PRELIMINARY DRAWING ONLY AND IS ISSUED FOR COMMENT. IT IS NOT A DETAILED SURVEY / STRUCTURAL DRAWING AND THEREFORE COULD BE SUBJECT TO CHANGE.

SITE ACCESS

SCALE 1:5000

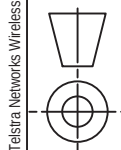


SCALE 1:5000

NOTE: THIS DRAWING TO BE READ IN CONJUNCTION WITH SHEETS S1-1 & S1-2

DO NOT SCALE

F



PROPERTY DESCRIPTION

PART OF LOT 1 ON SP250186
LOCAL GOVERNMENT: LOGAN

SITE STRUCTURE CO-ORDINATES (GDA94)
GPS READING ACCURACY: ± 0.1m
CENTRE OF POLE

LATITUDE	GDA 94 -27.77765
LONGITUDE	GDA 94 152.94265



ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
4014648.01	AD	MN	PRELIMINARY - 30064619W0165SSMC - LTE700 / WCDMA850	KS	IT	08.03.18	1

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MOBILE NETWORK SITE 196070
NEW BEITH

SITE ACCESS AND LOCALITY PLAN
1 PLAN SP250186 NEW BEITH ROAD, NEW BEITH, QLD 4124

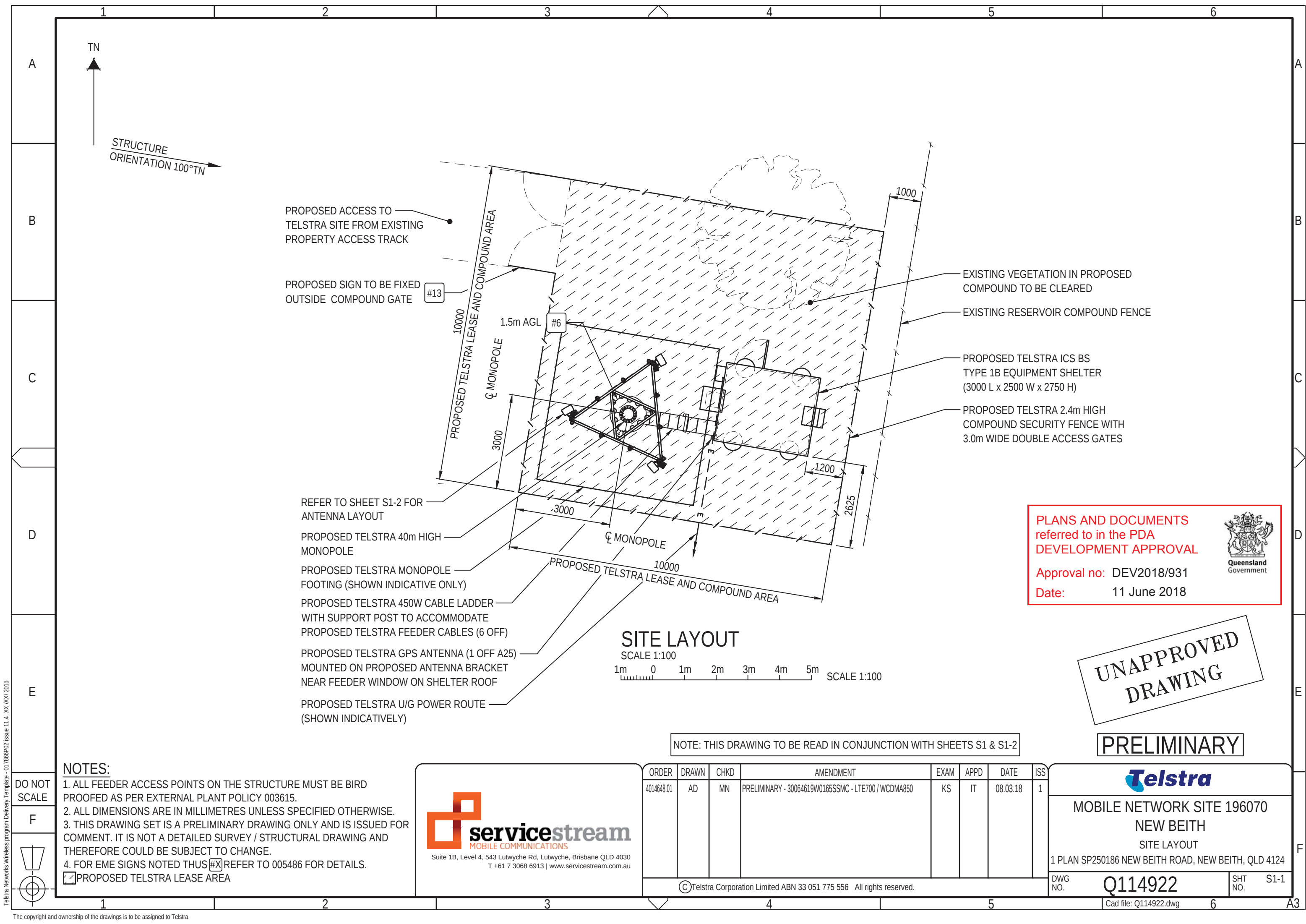
DWG NO.	Q114922	SHT NO.	S1
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Cad file: Q114922.dwg

6

A3

Telstra Networks Wireless program Delivery Template - 017868P02 Issue 11.4 XX /XX/ 2015



NOTES:

1. ALL FEEDER ACCESS POINTS ON THE STRUCTURE MUST BE BIRD PROOFED AS PER EXTERNAL PLANT POLICY 003615.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SPECIFIED OTHERWISE.
3. THIS DRAWING SET IS A PRELIMINARY DRAWING ONLY AND IS ISSUED FOR COMMENT. IT IS NOT A DETAILED SURVEY / STRUCTURAL DRAWING AND THEREFORE COULD BE SUBJECT TO CHANGE.
4. FOR EME SIGNS NOTED THUS  REFER TO 005486 FOR DETAILS.

 PROPOSED TELSTRA LEASE AREA



servicestream
MOBILE COMMUNICATIONS
Suite 1B, Level 4, 543 Lutwyche Rd, Lutwyche, Brisbane QLD 4030
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NOTE: THIS DRAWING TO BE READ IN CONJUNCTION WITH SHEETS S1 & S1-2

ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
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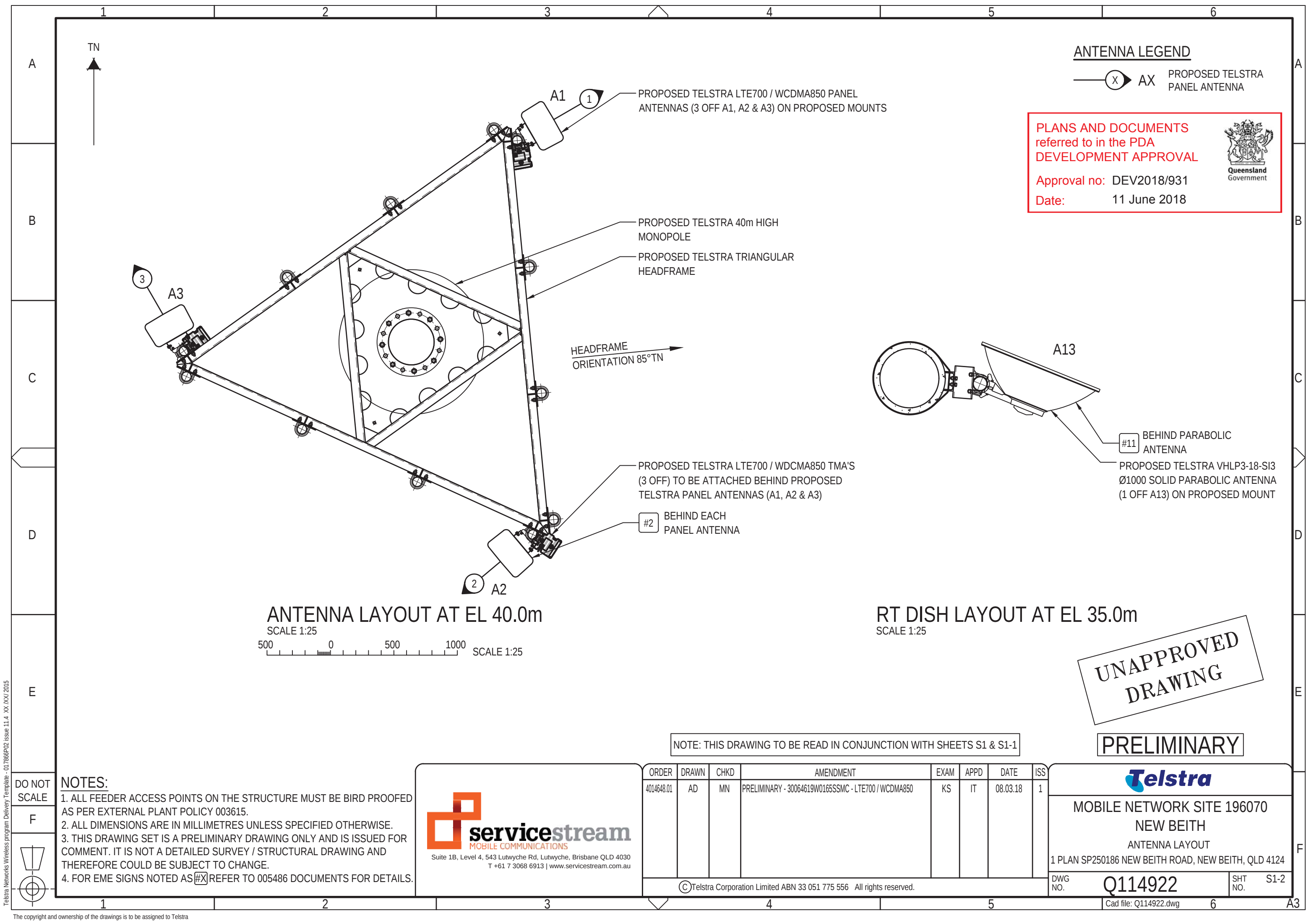
MOBILE NETWORK SITE 196070
NEW BEITH
SITE LAYOUT

1 PLAN SP250186 NEW BEITH ROAD, NEW BEITH, QLD 4124

DWG NO.	Q114922	SHT NO.	S1-1
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Cad file: Q114922.dwg

Telstra Networks Wireless program Delivery Template - 01786P02 Issue 11.4 XX /XX/ 2015





BEHIND EACH #2
PANEL ANTENNA

PROPOSED TELSTRA LTE700 / WCDMA850 TMA'S
(3 OFF) TO BE ATTACHED BEHIND PROPOSED
TELSTRA PANEL ANTENNAS (A1, A2 & A3)

NOTES:

1. ALL FEEDER ACCESS POINTS ON THE STRUCTURE MUST BE BIRD PROOFED AS PER EXTERNAL PLANT POLICY 003615.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SPECIFIED OTHERWISE.
3. THIS DRAWING SET IS A PRELIMINARY DRAWING ONLY AND IS ISSUED FOR COMMENT. IT IS NOT A DETAILED SURVEY / STRUCTURAL DRAWING AND THEREFORE COULD BE SUBJECT TO CHANGE.
4. FOR EME SIGNS NOTED THUS#XREFER TO 005486 FOR DETAILS.
5. FOUNDATIONS ARE SHOWN INDICATIVE ONLY. FINAL DESIGN IS SUBJECT TO RESULTS OF GEOTECHNICAL INVESTIGATION.

SITE EME SIGNAGE

- #2 EME TELSTRA #2 SIGN
PROPOSED SIGNS TO BE UV STABLE
STICKERS AND FIXED TO BEHIND OF
ALL TELSTRA PANEL ANTENNAS (3 OFF)
- #6 EME TELSTRA #6 SIGN
PROPOSED SIGN SECURED 1.5m AGL
TO MONOPOLE USING STAINLESS
STEEL STRAPS
- #11 EME TELSTRA #11 SIGN
PROPOSED SIGN TO BE UV STABLE
STICKERS AND FIXED TO REAR OF ALL
TELSTRA LINK DISH (1 OFF)
- #13 EME TELSTRA #13 SIGN
PROPOSED SIGN SECURED TO
TELSTRA COMPOUND GATE USING
STAINLESS STEEL STRAPS

▽ E.L. 41.3m (±100mm) R.L. 147.3m AHD
OVERALL HEIGHT

▽ E.L. 40.0m (±100mm) R.L. 146.0m AHD
C/L PROPOSED TELSTRA WCDMA850 / LTE700 PANEL
ANTENNAS (3 OFF A1, A2 & A3)
TOP OF PROPOSED MONOPOLE

▽ E.L. 35.0m (±100mm) R.L. 141.0m AHD
C/L PROPOSED TELSTRA Ø1000 PARABOLIC ANTENNA (1 OFF A13)

#11 BEHIND PARABOLIC
ANTENNA

PROPOSED TELSTRA 40m HIGH
MONOPOLE

PROPOSED TELSTRA FEEDER CABLES (6 OFF)
TO RUN INTERNALLY TO MONOPOLE

UNAPPROVED
DRAWING

PROPOSED TELSTRA 450W CABLE LADDER
WITH SUPPORT POST TO ACCOMMODATE
PROPOSED TELSTRA FEEDER CABLES (6 OFF)

PROPOSED TELSTRA GPS ANTENNA (1 OFF A25)
MOUNTED ON PROPOSED ANTENNA BRACKET
NEAR FEEDER WINDOW ON SHELTER ROOF

PROPOSED TELSTRA ICS BS TYPE
1B EQUIPMENT SHELTER
(3000 L x 2500 W x 2750 H)

PROPOSED TELSTRA 2.4m HIGH
COMPOUND SECURITY FENCE WITH
3.0m WIDE DOUBLE ACCESS GATES

▽ E.L. 0.0m
GROUND LEVEL
(R.L. 106.0m AHD)

PROPOSED TELSTRA U/G POWER
ROUTE (SHOWN INDICATIVELY)

▽ E.L. 3.1m (±100mm) R.L. 109.1m AHD
BASE OF PROPOSED TELSTRA GPS ANTENNA (1 OFF A29)

PROPOSED SIGN SECURED TO
TELSTRA COMPOUND GATE #13

1.5m AGL #6

PROPOSED TELSTRA MONOPOLE
FOOTING (SHOWN INDICATIVE ONLY)

SOUTH ELEVATION
SCALE 1:150

3m 0 3m 6m SCALE 1:150

PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL

Approval no: DEV2018/931

Date: 11 June 2018



NOTE: THIS DRAWING TO BE READ IN CONJUNCTION WITH SHEET S3-1

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40264801	AD	MN	PRELIMINARY - 30064619W0165SSMC - LTE700 / WCDMA850	KS	IT	08.03.18	1

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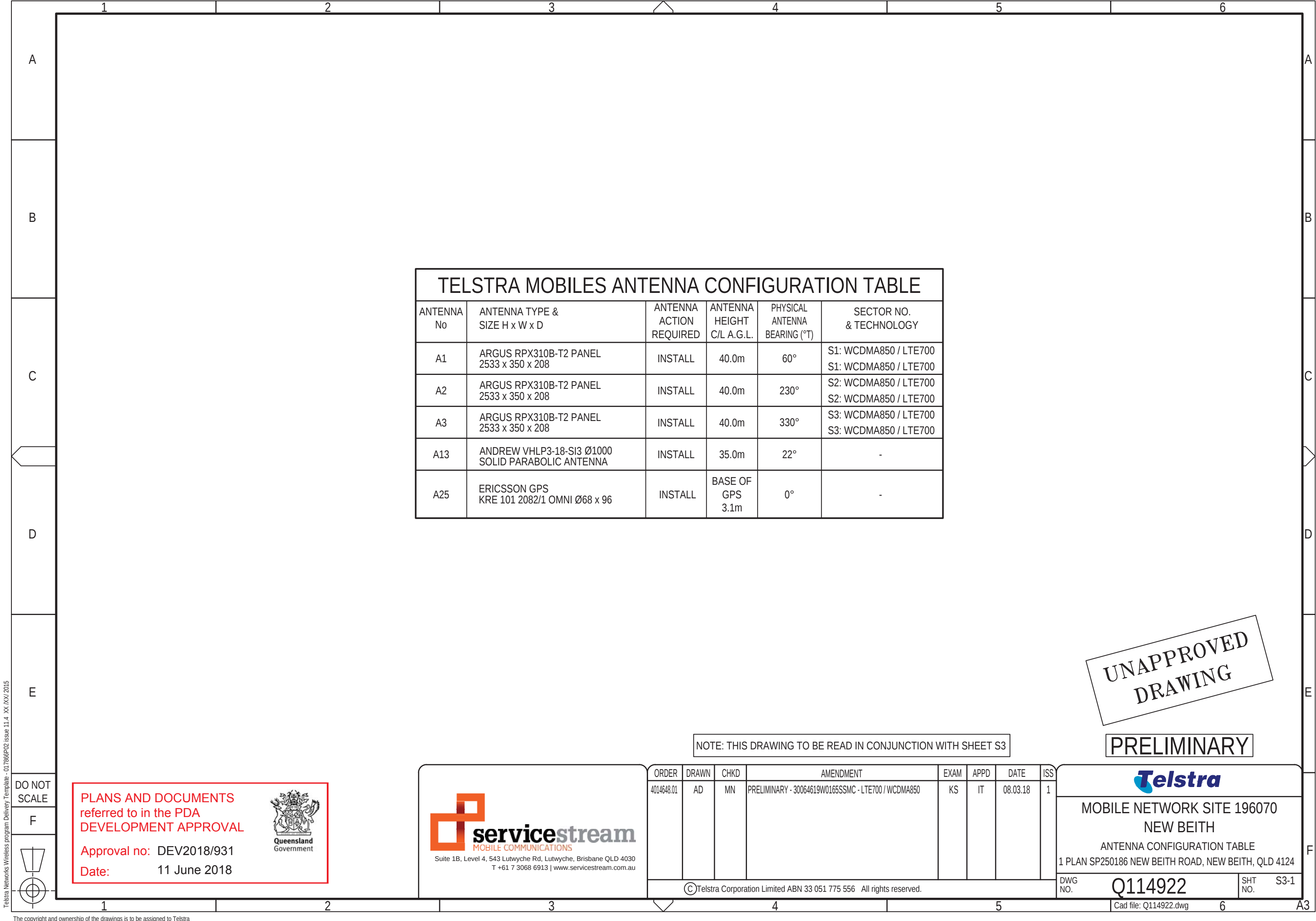
MOBILE NETWORK SITE 196070
NEW BEITH
SOUTH ELEVATION
1 PLAN SP250186 NEW BEITH ROAD, NEW BEITH, QLD 4124

DWG NO. Q114922 SHT NO. S3

Cad file: Q114922.dwg

A3V

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TELSTRA MOBILES ANTENNA CONFIGURATION TABLE					
ANTENNA No	ANTENNA TYPE & SIZE H x W x D	ANTENNA ACTION REQUIRED	ANTENNA HEIGHT C/L A.G.L.	PHYSICAL ANTENNA BEARING (°T)	SECTOR NO. & TECHNOLOGY
A1	ARGUS RPX310B-T2 PANEL 2533 x 350 x 208	INSTALL	40.0m	60°	S1: WCDMA850 / LTE700 S1: WCDMA850 / LTE700
A2	ARGUS RPX310B-T2 PANEL 2533 x 350 x 208	INSTALL	40.0m	230°	S2: WCDMA850 / LTE700 S2: WCDMA850 / LTE700
A3	ARGUS RPX310B-T2 PANEL 2533 x 350 x 208	INSTALL	40.0m	330°	S3: WCDMA850 / LTE700 S3: WCDMA850 / LTE700
A13	ANDREW VHLP3-18-SI3 Ø1000 SOLID PARABOLIC ANTENNA	INSTALL	35.0m	22°	-
A25	ERICSSON GPS KRE 101 2082/1 OMNI Ø68 x 96	INSTALL	BASE OF GPS 3.1m	0°	-

UNAPPROVED
DRAWING

NOTE: THIS DRAWING TO BE READ IN CONJUNCTION WITH SHEET S3

PRELIMINARY

DO NOT SCALE

F

PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2018/931

Date: 11 June 2018

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MOBILE COMMUNICATIONS

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4014648.01	AD	MN	PRELIMINARY - 30064619W0165SSMC - LTE700 / WCDMA850	KS	IT	08.03.18	1

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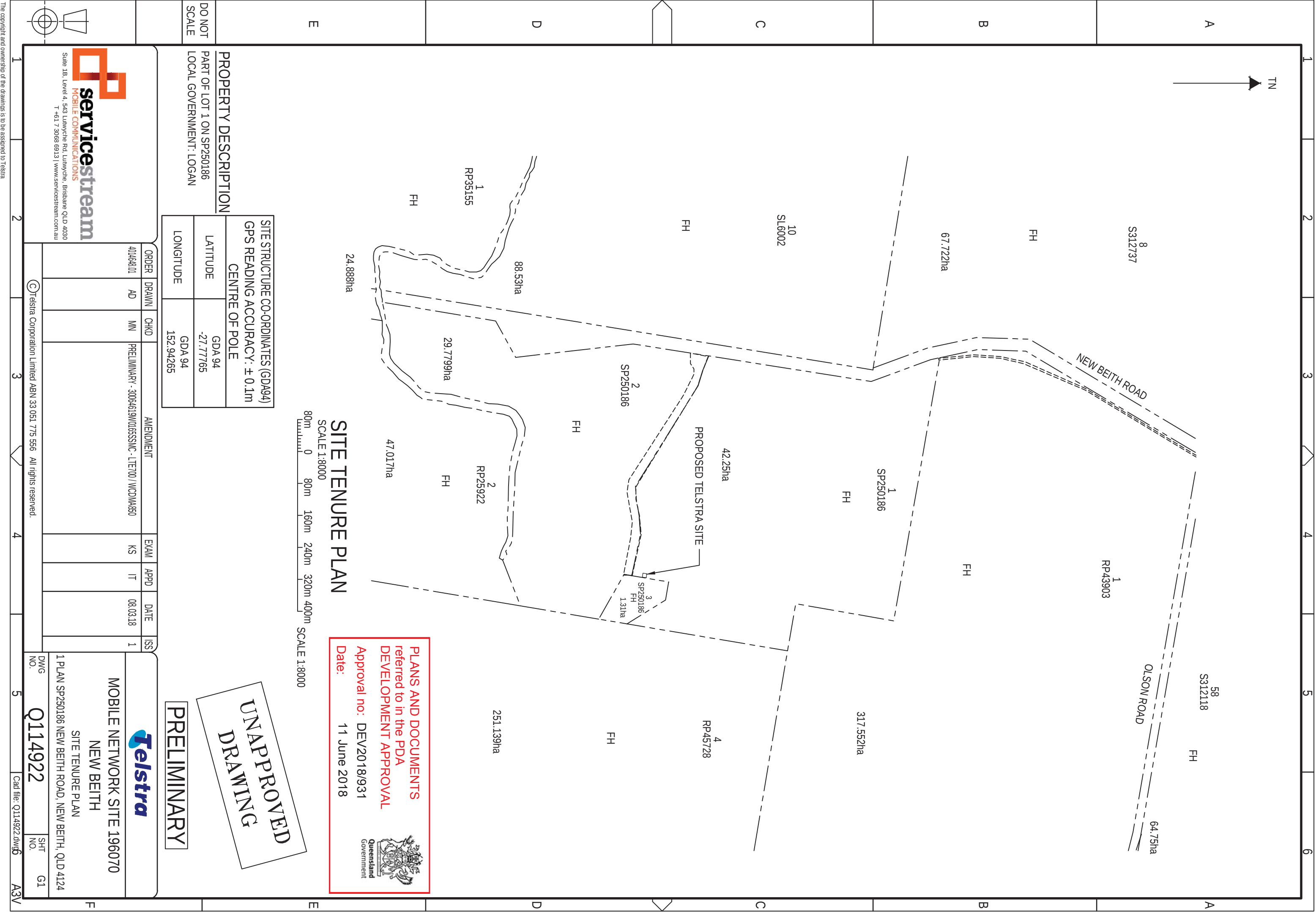
MOBILE NETWORK SITE 196070
NEW BEITH

ANTENNA CONFIGURATION TABLE

1 PLAN SP250186 NEW BEITH ROAD, NEW BEITH, QLD 4124

DWG NO. Q114922

SHT NO. S3-1



PROPERTY DESCRIPTION	
SITE STRUCTURE CO-ORDINATES (GDA94)	
GPS READING ACCURACY: ± 0.1m	
CENTRE OF POLE	
LATITUDE	GDA 94 -27.77765
LONGITUDE	GDA 94 152.94265

ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
40264801	AD	MN	PRELIMINARY - 30064619W01655SMC - LITE700 / WCDMA850	KS	IT	08.03.18	1

PRELIMINARY

UNAPPROVED
DRAWING

SITE TENURE PLAN

SCALE 1:8000

80m 0 80m 160m 240m 320m 400m SCALE 1:8000

PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL
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MOBILE NETWORK SITE 196070

SITE TENURE PLAN

1 PLAN SP250186 NEW BEITH ROAD, NEW BEITH, QLD 4124

DWG NO. Q114922 SH1 NO. G1

Cad file: Q114922.dwg

A3V