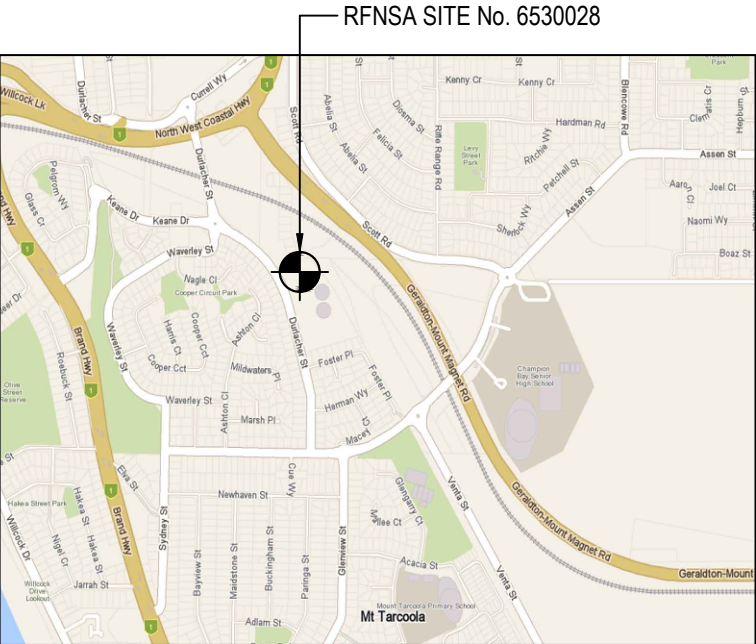
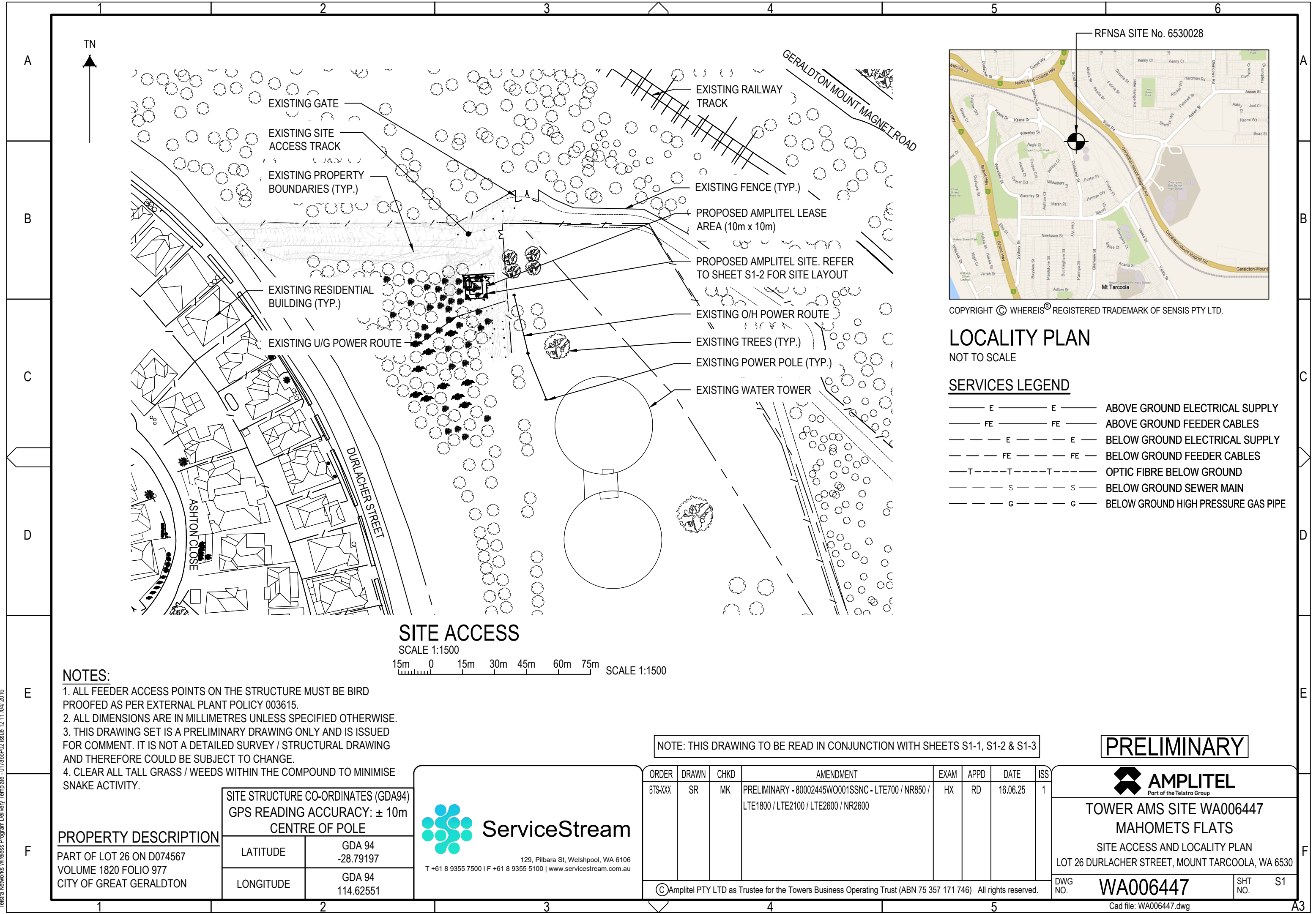


Telstra Networks Wireless Program Delivery Template - 017866P02 issue 12/11/04/2016



COPYRIGHT © WHEREIS® REGISTERED TRADEMARK OF SENSIS PTY LTD.

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 —	OPTIC FIBRE BELOW GROUND
— S —	— S —	BELOW GROUND SEWER MAIN
— G —	— G —	BELOW GROUND HIGH PRESSURE GAS PIPE

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. CLEAR ALL TALL GRASS / WEEDS WITHIN THE COMPOUND TO MINIMISE SNAKE ACTIVITY.

PROPERTY DESCRIPTION

PART OF LOT 26 ON D074567
VOLUME 1820 FOLIO 977
CITY OF GREAT GERALDTON

SITE STRUCTURE CO-ORDINATES (GDA94)
GPS READING ACCURACY: ± 10m
CENTRE OF POLE

LATITUDE	GDA 94 -28.79197
LONGITUDE	GDA 94 114.62551



ServiceStream

129, Pilbara St, Welshpool, WA 6106
T +61 8 9355 7500 | F +61 8 9355 5100 | www.servicestream.com.au

NOTE: THIS DRAWING TO BE READ IN CONJUNCTION WITH SHEETS S1-1, S1-2 & S1-3

ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
BTS-XXX	SR	MK	PRELIMINARY - 80002445W0001SSNC - LTE700 / NR850 / LTE1800 / LTE2100 / LTE2600 / NR2600	HX	RD	16.06.25	1

©Amplitel PTY LTD as Trustee for the Towers Business Operating Trust (ABN 75 357 171 746) All rights reserved.

PRELIMINARY

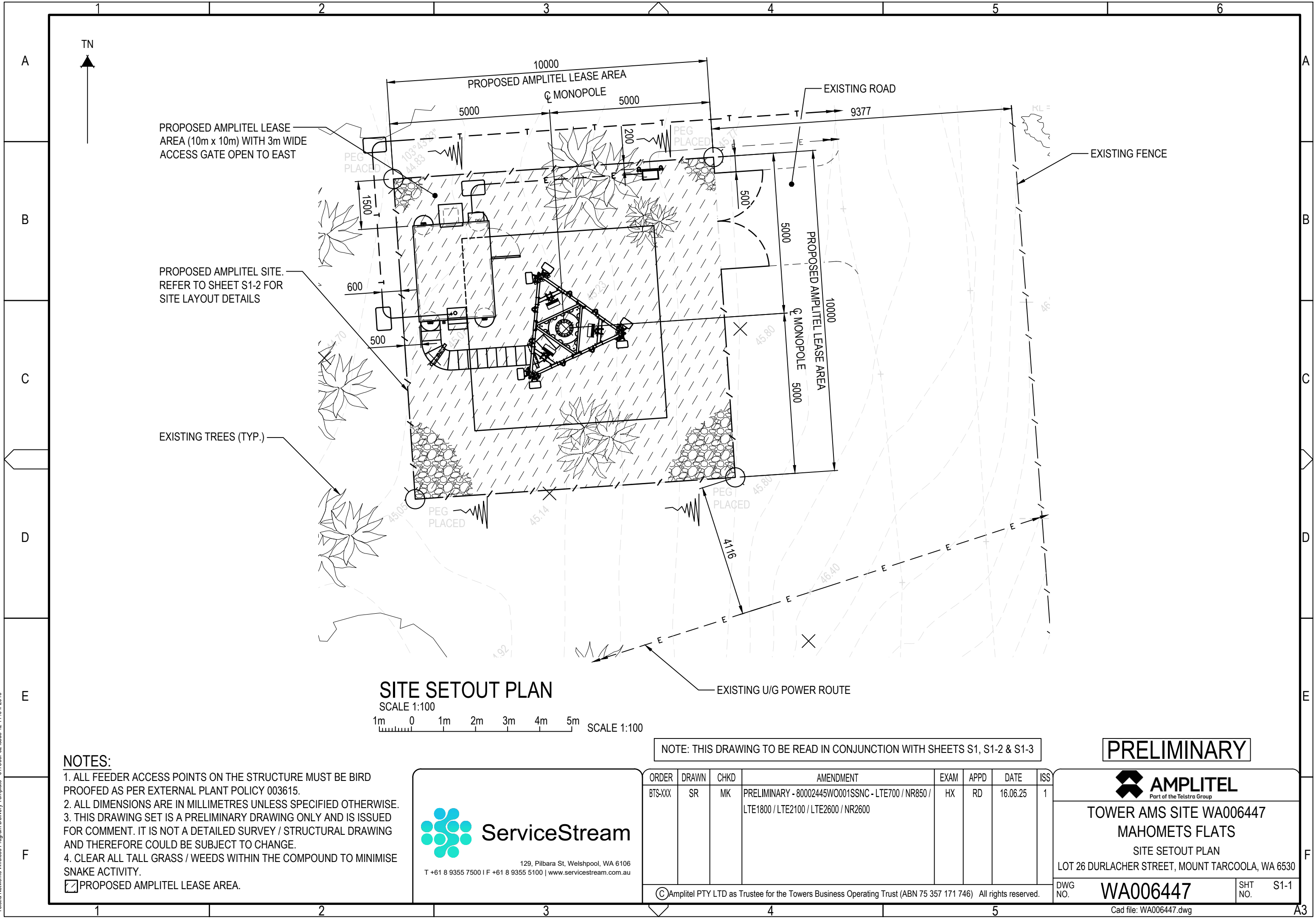


**TOWER AMS SITE WA006447
MAHOMET'S FLATS**

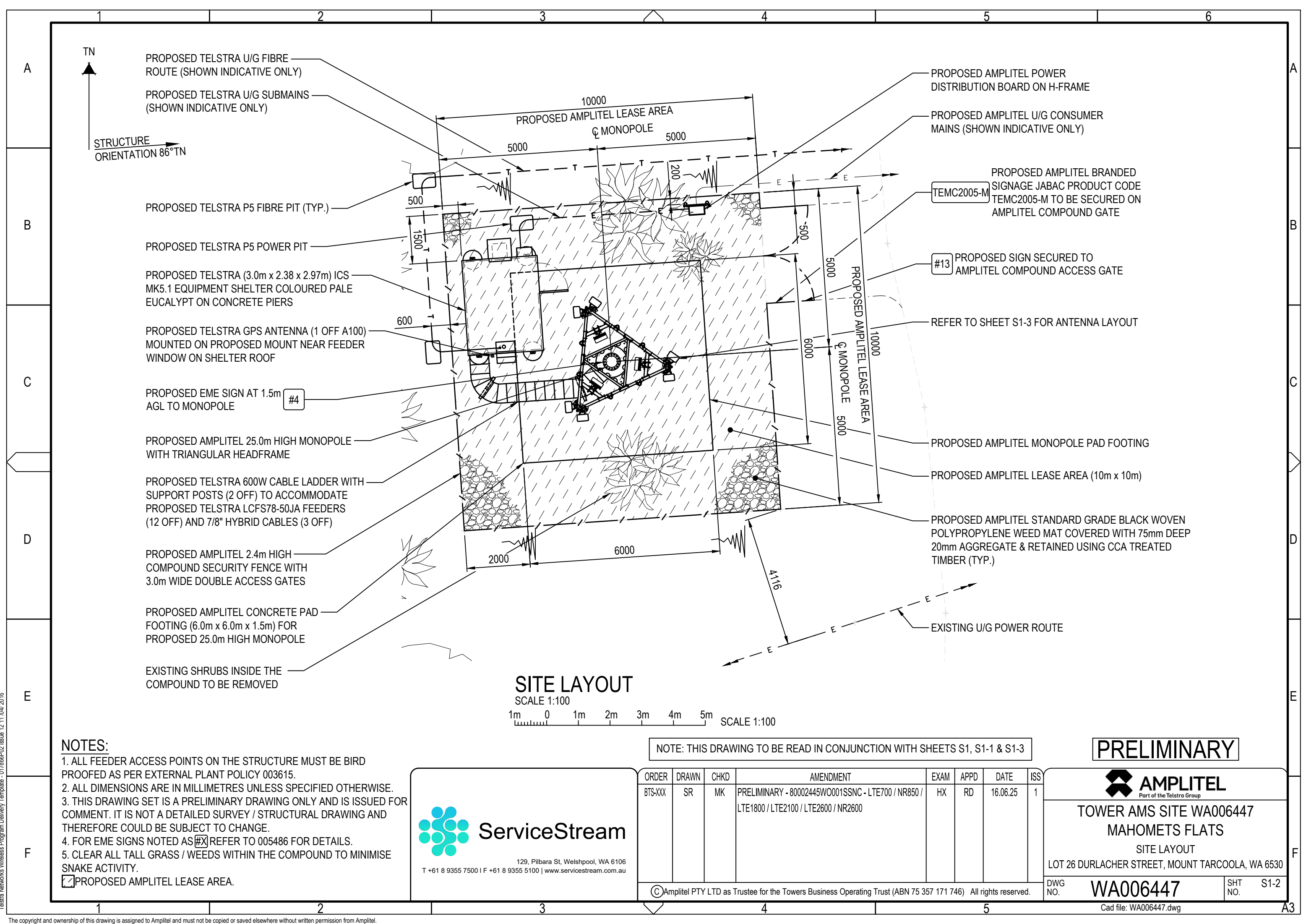
SITE ACCESS AND LOCALITY PLAN
LOT 26 DURLACHER STREET, MOUNT TARCOOLA, WA 6530

DWG NO.	WA006447	SHT NO.	S1
---------	-----------------	---------	----

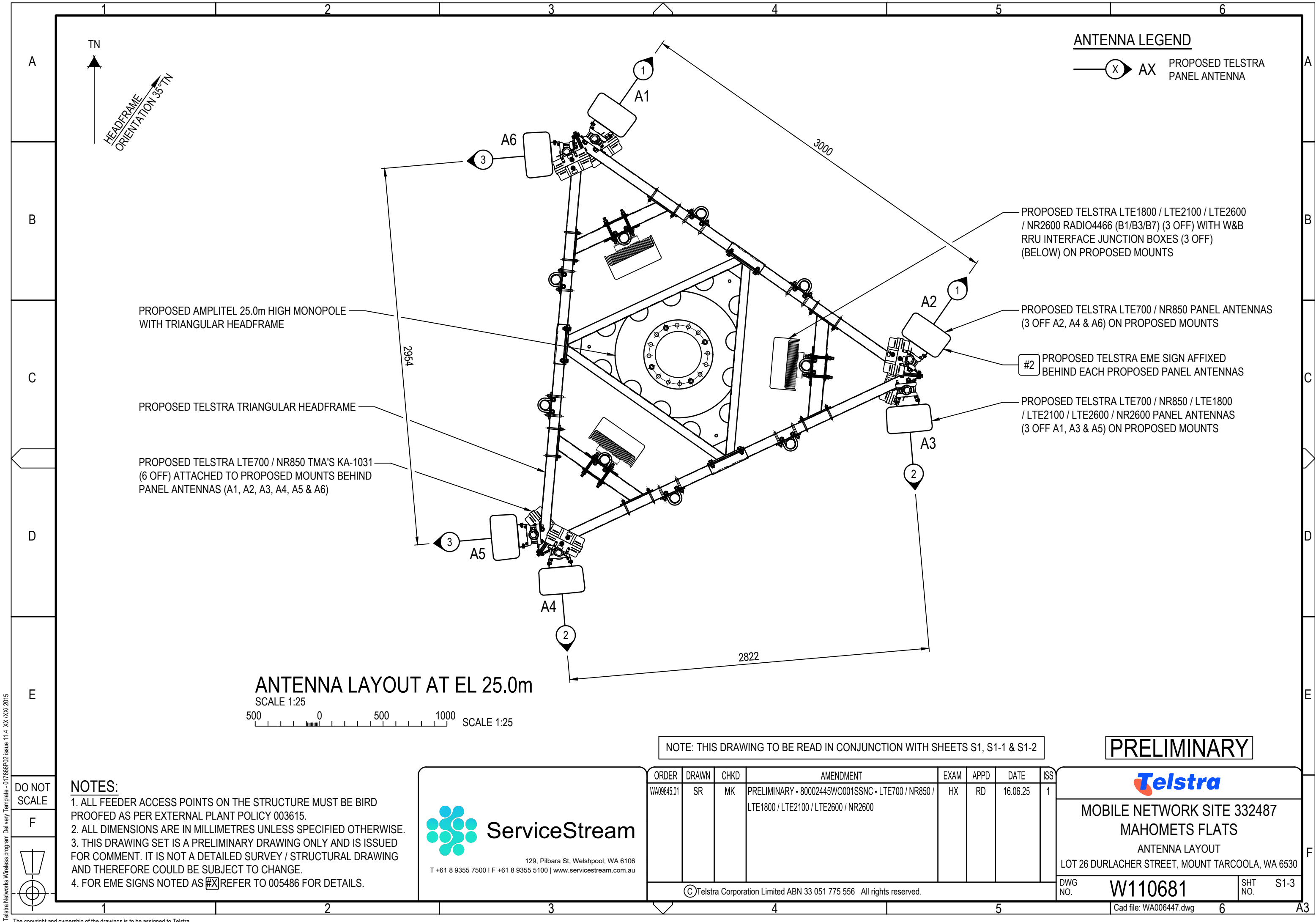
Cad file: WA006447.dwg



Telstra Networks Wireless Program Delivery Template - 017866P02 issue 12 11 /04/ 2016



Telstra Networks Wireless program Delivery Template - 017866P02 issue 11.4 XX /XX/ 2015



DO NOT SCALE

F

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

PRELIMINARY

ServiceStream

129, Pilbara St, Welshpool, WA 6106
T +61 8 9355 7500 | F +61 8 9355 5100 | www.servicestream.com.au

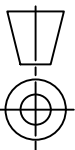
ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
WA09845.01	SR	MK	PRELIMINARY - 80002445W0001SSNC - LTE700 / NR850 / LTE1800 / LTE2100 / LTE2600 / NR2600	HX	RD	16.06.25	1

MOBILE NETWORK SITE 332487
MAHOMETS FLATS
ANTENNA LAYOUT
LOT 26 DURLACHER STREET, MOUNT TARCOOLA, WA 6530

DWG NO. **W110681** SHT NO. S1-3

Telstra Networks Wireless Program Delivery Template - 017666P02 Issue 12 11/04/2016

DO NOT
SCALE



ServiceStream

129, Pilbara St, Welshpool, WA 6106
T +61 8 9355 7500 | F +61 8 9355 5100 | www.servicestream.com.au

© Telstra Corporation Limited ABN 33 051 775 556 All rights reserved.

ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
BTS-XXX	SR	MK	PRELIMINARY - 80002445WO001SSNC - LTE700 / NR850 / LTE1800 / LTE2100 / LTE2600 / NR2600	HX	RD	16.06.25	1

PRELIMINARY



TOWER AMS SITE WA006447

MAHOMETS FLATS

EAST ELEVATION

LOT 26 DURLACHER STREET, MOUNT TARCOOLA, WA 6530

DWG
NO.

WA006447

SHT
NO.

S3

Cad file: WA006447.dwg

A3V

The copyright and ownership of this drawing is assigned to Amplitel and must not be copied or saved elsewhere without written permission from Amplitel.

PROPOSED TELSTRA TRIANGULAR HEADFRAME

PROPOSED TELSTRA EME SIGN AFFIXED
BEHIND EACH PROPOSED PANEL ANTENNAS

#2

▽ E.L. 26.4m (±100mm) R.L. 71.63m AHD
OVERALL HEIGHT

▽ E.L. 25.8m (±100mm) R.L. 71.03m AHD
C/L PROPOSED TELSTRA LTE1800 / LTE2100 /
LTE2600 / NR2600 RADIOS (B1/B3/B7) (3 OFF)
C/L PROPOSED TELSTRA LTE700 / NR850 TMA'S (3 OFF)

▽ E.L. 25.0m (±100mm) R.L. 70.23m AHD
C/L PROPOSED TELSTRA LTE700 / NR850 / LTE1800 /
LTE2100 / LTE2600 / NR2600 PANEL ANTENNAS
(3 OFF A1, A3 & A5)
C/L PROPOSED TELSTRA LTE700 / NR850 PANEL
ANTENNAS (3 OFF A2, A4 & A6)
C/L PROPOSED TELSTRA TRIANGULAR HEADFRAME
TOP OF PROPOSED AMPLITEL MONOPOLE

▽ E.L. 24.6m (±100mm) R.L. 69.83m AHD
C/L PROPOSED TELSTRA JUNCTION BOXES (3 OFF)
C/L PROPOSED TELSTRA LTE700 / NR850 TMA'S (3 OFF)

SITE EME SIGNAGE

- # 2 EME TELSTRA #2 SIGN
PROPOSED TELSTRA EME SIGN SECURED
BEHIND EACH PANEL ANTENNAS (6 OFF)
- # 4 EME TELSTRA #4 SIGN
PROPOSED EME SIGN SECURED AT 1.5
AGL TO MONOPOLE
- #13 EME TELSTRA #13 SIGN
PROPOSED TELSTRA SIGN SECURED TO
PROPOSED AMPLITEL COMPOUND ACCESS GATE
PROPOSED AMPLITEL BRANDED SIGNAGE
JABAC PRODUCT CODE TEMC2005-M TO BE
SECURED ON AMPLITEL COMPOUND GATE

TEMC2005-M EME TELSTRA #TEMC2005-M SIGN
PROPOSED AMPLITEL BRANDED SIGNAGE
JABAC PRODUCT CODE TEMC2005-M TO BE
SECURED ON AMPLITEL COMPOUND GATE

PROPOSED TELSTRA LCFS78-50JA FEEDERS
(12 OFF) AND 7/8" HYBRID CABLES (3 OFF) TO
RUN INTERNALLY MONOPOLE

PROPOSED TELSTRA GPS ANTENNA (1 OFF A100)
MOUNTED ON PROPOSED MOUNT NEAR FEEDER
WINDOW ON SHELTER ROOF

PROPOSED TELSTRA 600W CABLE LADDER WITH
SUPPORT POSTS (2 OFF) TO ACCOMMODATE
PROPOSED TELSTRA LCFS78-50JA FEEDERS
(12 OFF) AND 7/8" HYBRID CABLES (3 OFF)

PROPOSED EME SIGN AT 1.5m
AGL TO MONOPOLE

#4

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

EXISTING SHRUBS INSIDE THE
COMPOUND TO BE REMOVED

PROPOSED AMPLITEL CONCRETE PAD
FOOTING (6.0m x 6.0m x 1.5m) FOR
PROPOSED 25.0m HIGH MONOPOLE

PROPOSED TELSTRA P5 FIBRE PIT (TYP.)

NOTES:

1. ALL FEEDERS 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 AS #X REFER TO 005486 FOR DETAILS.
5. FOUNDATIONS ARE SHOWN INDICATIVE ONLY. FINAL DESIGN IS SUBJECT TO RESULTS OF GEOTECHNICAL INVESTIGATION.

PROPOSED AMPLITEL 25.0m HIGH MONOPOLE
WITH TRIANGULAR HEADFRAME

EXISTING TREES (TYP.)

PROPOSED TELSTRA (3.0m x 2.38 x 2.97m)
ICS MK5.1 EQUIPMENT SHELTER COLOURED
PALE EUCALYPT ON CONCRETE PIERS

TEMC2005-M PROPOSED AMPLITEL BRANDED
SIGNAGE JABAC PRODUCT CODE
TEMC2005-M TO BE SECURED ON
AMPLITEL COMPOUND GATE

#13 PROPOSED SIGN SECURED TO
AMPLITEL COMPOUND GATE

PROPOSED AMPLITEL POWER
DISTRIBUTION BOARD ON H-FRAME

▽ E.L. 3.1m (±100mm) R.L. 48.33m AHD
BASE OF PROPOSED TELSTRA GPS
ANTENNA (1 OFF A100)

▽ E.L. 0.0m (±100mm)
GROUND LEVEL
(R.L. 45.23m AHD)

PROPOSED AMPLITEL U/G
CONSUMER MAINS (SHOWN
INDICATIVE ONLY)

PROPOSED TELSTRA P5 POWER PIT

PROPOSED TELSTRA U/G SUBMAINS
(SHOWN INDICATIVE ONLY)

PROPOSED TELSTRA U/G FIBRE
ROUTE (SHOWN INDICATIVE ONLY)

EAST ELEVATION

SCALE 1:100

1m 0 1m 2m 3m 4m 5m SCALE 1:100

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

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

1		2		3		4		5		6					
A		TELSTRA MOBILES ANTENNA CONFIGURATION TABLE										A			
		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								
B		A1	ARGUS RVVPX310.11B-T2H PANEL 2533 x 350 x 208mm	INSTALL	25.0m	35°	S1: LTE700 / NR850 S1: LTE700 / NR850								
							S1: LTE1800 / LTE2100 / LTE2600 / NR2600 S1: LTE1800 / LTE2100 / LTE2600 / NR2600								
							S1: LTE1800 / LTE2100 / LTE2600 / NR2600 S1: LTE1800 / LTE2100 / LTE2600 / NR2600								
C		A2	ARGUS RVVPX310.11B-T2H PANEL 2533 x 350 x 208mm	INSTALL	25.0m	35°	S1: LTE700 / NR850 S1: LTE700 / NR850								
							S1: SPARE S1: SPARE								
							S1: SPARE S1: SPARE								
D		A3	ARGUS RVVPX310.11B-T2H PANEL 2533 x 350 x 208mm	INSTALL	25.0m	175°	S2: LTE700 / NR850 S2: LTE700 / NR850								
							S2: LTE1800 / LTE2100 / LTE2600 / NR2600 S2: LTE1800 / LTE2100 / LTE2600 / NR2600								
							S2: LTE1800 / LTE2100 / LTE2600 / NR2600 S2: LTE1800 / LTE2100 / LTE2600 / NR2600								
E		A4	ARGUS RVVPX310.11B-T2H PANEL 2533 x 350 x 208mm	INSTALL	25.0m	175°	S2: LTE700 / NR850 S2: LTE700 / NR850								
							S2: SPARE S2: SPARE								
							S2: SPARE S2: SPARE								
F		A5	ARGUS RVVPX310.11B-T2H PANEL 2533 x 350 x 208mm	INSTALL	25.0m	265°	S3: LTE700 / NR850 S3: LTE700 / NR850								
							S3: LTE1800 / LTE2100 / LTE2600 / NR2600 S3: LTE1800 / LTE2100 / LTE2600 / NR2600								
							S3: LTE1800 / LTE2100 / LTE2600 / NR2600 S3: LTE1800 / LTE2100 / LTE2600 / NR2600								
G		A6	ARGUS RVVPX310.11B-T2H PANEL 2533 x 350 x 208mm	INSTALL	25.0m	265°	S3: LTE700 / NR850 S3: LTE700 / NR850								
							S3: SPARE S3: SPARE								
							S3: SPARE S3: SPARE								
H		A100	KAELUS GPS KA7005-1110 OMNI Ø100 x 72mm	INSTALL	BASE OF GPS 3.1m	0°	TELSTRA GPS ANTENNA								
NOTE: THIS DRAWING TO BE READ IN CONJUNCTION WITH SHEET S3												PRELIMINARY			
DO NOT SCALE		 ServiceStream 129, Pilbara St, Welshpool, WA 6106 T +61 8 9355 7500 F +61 8 9355 5100 www.servicestream.com.au			ORDER	DRAWN	CHKD	AMENDMENT		EXAM	APPD	DATE	ISS	 MOBILE NETWORK SITE 332487 MAHOMETS FLATS ANTENNA CONFIGURATION TABLE LOT 26 DURLACHER STREET, MOUNT TARCOOLA, WA 6530	
F	WA09845.01				SR	MK	PRELIMINARY - 80002445W0001SSNC - LTE700 / NR850 / LTE1800 / LTE2100 / LTE2600 / NR2600		HX	RD	16.06.25	1			
					©Telstra Corporation Limited ABN 33 051 775 556 All rights reserved.							DWG NO.	W110681	SHT NO.	S3-1
1		2		3		4		5		6		A3			

The copyright and ownership of the drawings is to be assigned to Telstra

Telstra Networks Wireless program Delivery Template - 01766P02 Issue 11.4 XX /XX/ 2015