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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958

VOLUME 08856 FOLIO 062

Security no : 124098763721H

Produced 05/07/2022 10:53 AM

LAND DESCRIPTION

Lot 1 on Title Plan 563341S (formerly known as part of Crown Allotment 69 Section D Parish of Deutgam).
PARENT TITLE Volume 03911 Folio 008
Created by instrument D860182 16/10/1970

REGISTERED PROPRIETOR

Estate Fee Simple
Sole Proprietor

AUSTRALIAN TELECOMMUNICATIONS COMMISSION of 15TH FLOOR 239 BOURKE ST
MELBOURNE
M340187C 26/06/1986

ENCUMBRANCES, CAVEATS AND NOTICES

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE TP563341S FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

DOCUMENT END

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WYNDHAM CITY COUNCIL
Town Planning
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Plan: 1 of 11

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TITLE PLAN		EDITION 1	TP 563341S						
Location of Land Parish: DEUTGAM Township: Section: D Crown Allotment: 69(PT) Crown Portion: Last Plan Reference: Derived From: VOL 8856 FOL 062 Depth Limitation: 50 FEET		Notations ANY REFERENCE TO MAP IN THE TEXT MEANS THE DIAGRAM SHOWN ON THIS TITLE PLAN							
Description of Land / Easement Information		THIS PLAN HAS BEEN PREPARED FOR THE LAND REGISTRY, LAND VICTORIA, FOR TITLE DIAGRAM PURPOSES AS PART OF THE LAND TITLES AUTOMATION PROJECT COMPILED: 12/07/2000 VERIFIED: SO'C							
<table border="1"> <thead> <tr> <th colspan="2">TABLE OF PARCEL IDENTIFIERS</th> </tr> </thead> <tbody> <tr> <td colspan="2">WARNING: Where multiple parcels are referred to or shown on this Title Plan this does not imply separately disposable parcels under Section 8A of the Sale of Land Act 1962.</td> </tr> <tr> <td colspan="2">PARCEL 1 = CA 69 (PT)</td> </tr> </tbody> </table>				TABLE OF PARCEL IDENTIFIERS		WARNING: Where multiple parcels are referred to or shown on this Title Plan this does not imply separately disposable parcels under Section 8A of the Sale of Land Act 1962.		PARCEL 1 = CA 69 (PT)	
TABLE OF PARCEL IDENTIFIERS									
WARNING: Where multiple parcels are referred to or shown on this Title Plan this does not imply separately disposable parcels under Section 8A of the Sale of Land Act 1962.									
PARCEL 1 = CA 69 (PT)									
LENGTHS ARE IN LINKS Metres = 0.3048 x Feet Metres = 0.201168 x Links		This copied document is made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach copyright legislation. PLEASE NOTE: The plan/s that are being provided to you may not reflect what is ultimately approved by Council however they are the most recent version as at the date shown below: Date Plans Provided: 4/10/2022							

WYNDHAM CITY COUNCIL
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Executive Summary

Proposed Development	<p>Downer EDI Limited (Downer) on behalf of Amplitel seeks to replace an existing mobile phone base station monopole located at 849 Duncans Road, Werribee South VIC 3030 - Lot 1 on TP563341. The proposed scope of works is inclusive of the following:</p> <ul style="list-style-type: none"> The replacement of an existing monopole with a new 35 metre monopole; The installation of a triangular headframe atop the new monopole; The installation of six (6) new panel antennas each measuring 2533mm x 350mm x 208mm mounted on the aforementioned headframe at a centreline elevation of 35 metres; The installation of three (3) new panel antennas each measuring 793mm x 408mm x 235mm mounted on the aforementioned headframe at a centreline elevation of 35.8 metres; The installation of six (6) new Tower Mounted Amplifiers (TMAs) mounted on the aforementioned headframe; The installation of three (3) new Radio Remote Units (RRUs) mounted on the headframe; The installation of ancillary equipment within the existing outdoor equipment shelter; and The installation of associated ancillary equipment including transceivers, amplifiers, antenna mounts, cable trays, feeders, cabling, combiners, diplexers, splitters, couplers, jumpers, filters, electrical equipment, signage, bollards and other associated equipment. It is believed that proposed works as outlined above will not result in any adverse visual or environmental impacts to the surrounding environs within the Werribee South locality.
Coverage Objectives	In order to keep up with the demands of customers in the Werribee South area, Telstra is required to increase the capacity of its services and also introduce 5G coverage into the area. The replacement of this facility will both improve existing 4G coverage and allow local residents, businesses and visitors to experience the advantages of 5G technology.
Property Details	<p>Address: 849 Duncans Road, Werribee South VIC 3030</p> <p>Legal Description: Lot 1 on Title Plan 563341</p>
Property Owner	Telstra
Relevant LGA, Zoning and Principal Designated Land Use	<p>Local Government Area: Wyndham City Council</p> <p>Local Planning Policy: Wyndham Planning Scheme</p> <p>Zoning: Green Wedge (GWZ)</p> <p>Principal Designated Use: Rural</p>
Overlays	None
Applicant:	<p>Amplitel C/- Downer EDI Limited Level 10, 567 Collins Street Melbourne VIC 3000 Contact: Steven Bishop T 0429 235 501 steven.bishop@downergroup.com Our Ref: VT23967.01 Werribee South Exchange</p>

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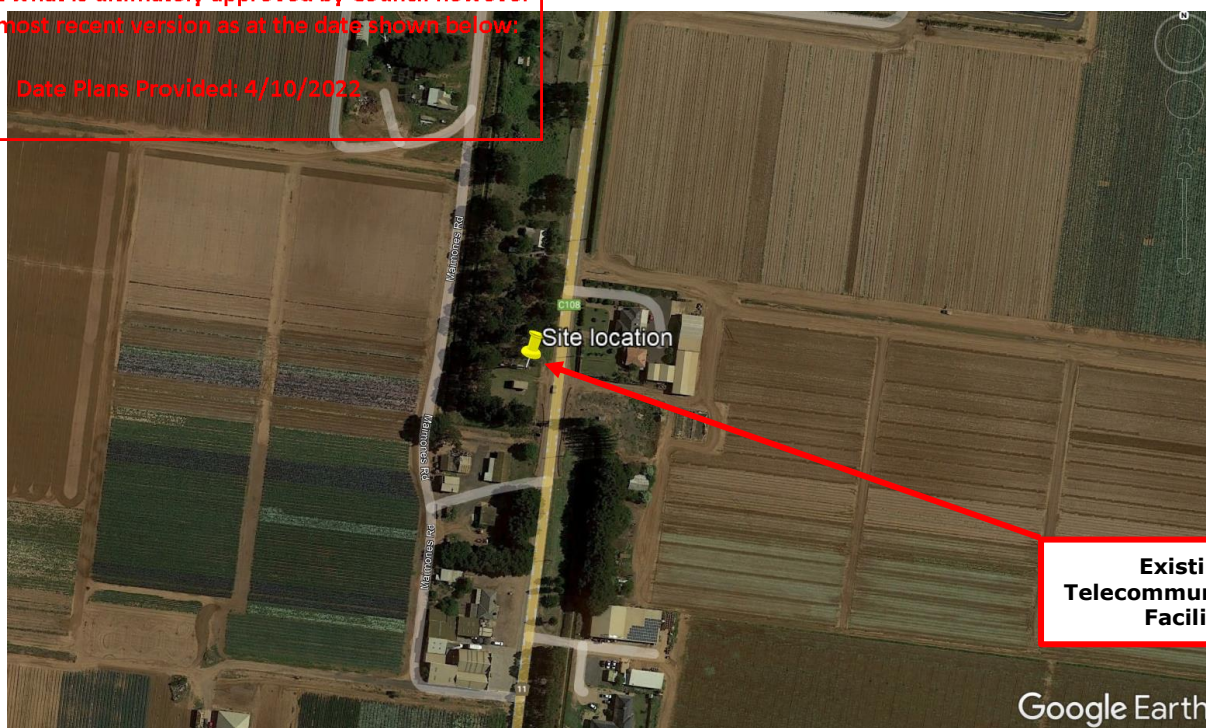


Figure 2: Existing Telecommunication Facility Site Location (Source: Google Earth)

Overall, the Werribee South region is recognised as an attractive rural locality on the edge of the Melbourne metropolitan area. In the surrounding area, new residential developments and subdivisions are popping up. This over time is increasing the amount of people in the area. Such changes in the number of people requires increased infrastructure capacity, especially so for telecommunications, as there is an exponential growth in the mobile data use on smartphones, requiring additional infrastructure to provide adequate service provision to the expanding population.

The immediate surrounding area comprises mainly of rural, agricultural and residential land uses. Further afield, there is a greater mix of land uses, including commercial, residential, industrial and more agricultural uses. The nearest residential dwellings are approximately 60 metres to the east, however, there are few other residential premises in the surrounding area.

2.0 Scope of Works

Mobile networks are similar to roads when traffic increases, upgrades are required to relieve congestion and mitigate network jams. Congestion is relieved by making changes to existing base stations or adding additional base stations in areas where we may already have existing coverage. The proposed schedule of works seeks to alleviate congestion and service issues within the Werribee South area.

The proposed scope of works is inclusive of the following:

- The replacement of an existing monopole with a new 35 metre monopole;
- The installation of a triangular headframe atop the new monopole;
- The installation of six (6) new panel antennas each measuring 2533mm x 350mm x 208mm mounted on the aforementioned headframe at a centreline elevation of 35 metres;

- The installation of three (3) new panel antennas each measuring 793mm x 408mm x 235mm mounted on the aforementioned headframe at a centreline elevation of 35.8 metres;
- The installation of six (6) new Tower Mounted Amplifiers (TMAs) mounted on the aforementioned headframe;
- The installation of three (3) new Radio Remote Units (RRUs) mounted on the headframe;
- The installation of ancillary equipment within the existing outdoor equipment shelter; and
- The installation of associated ancillary equipment including transceivers, amplifiers, antenna mounts, cable trays, feeders, cabling, combiners, diplexers, splitters, couplers, jumpers, filters, electrical equipment, signage, bollards and other associated equipment. It is believed that proposed works as outlined above will not result in any adverse visual or environmental impacts to the surrounding environs within the Werribee South locality.

2.1 Development Specifics

The proposal will encompass the replacement of the existing monopole and its attached equipment, with a new monopole and headframe capable of carrying the additional weight required by 9 new panel antennas. The total height of the new telecommunications facility (35 metres) will remain relatively similar to the existing height at 30 metres. That's an increase of only 5 metres. The existing equipment shelter and relevant connections will remain in place.

Diagrams of the proposed telecommunications facility is displayed below in **Figures 3 & 4**.

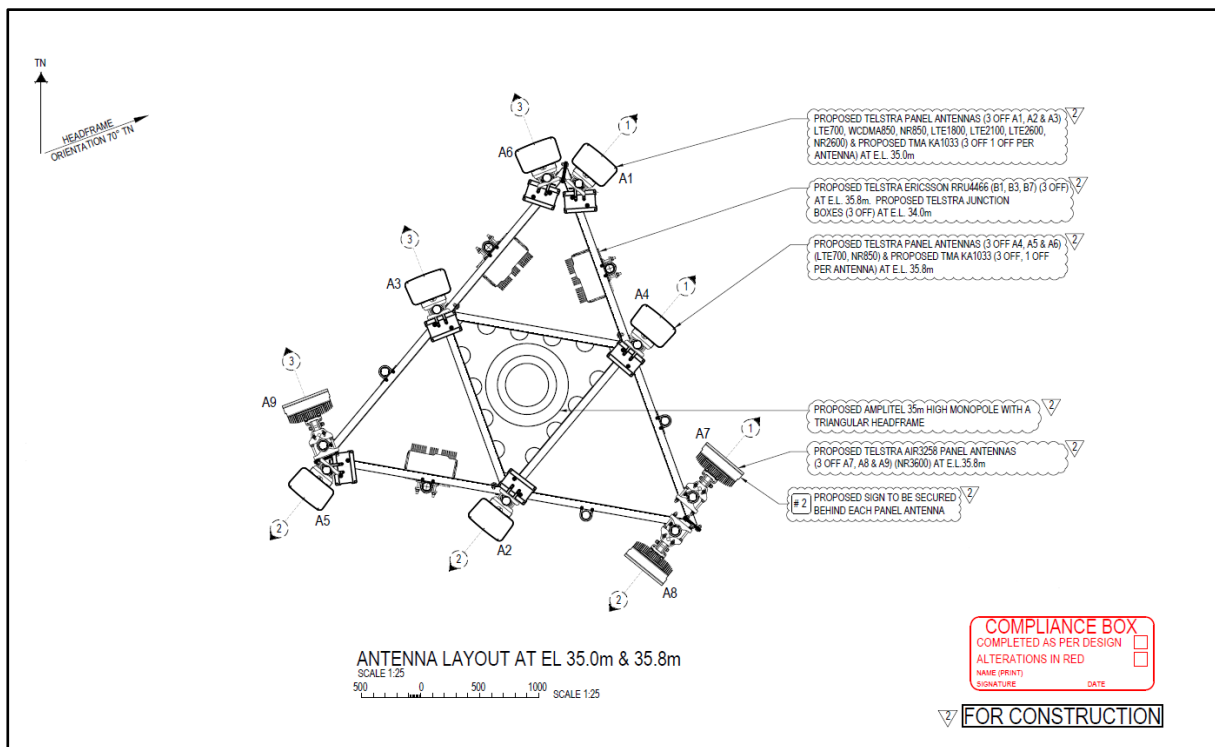


Figure 3: Replacement Telecommunications Facility – Antenna layout Plan

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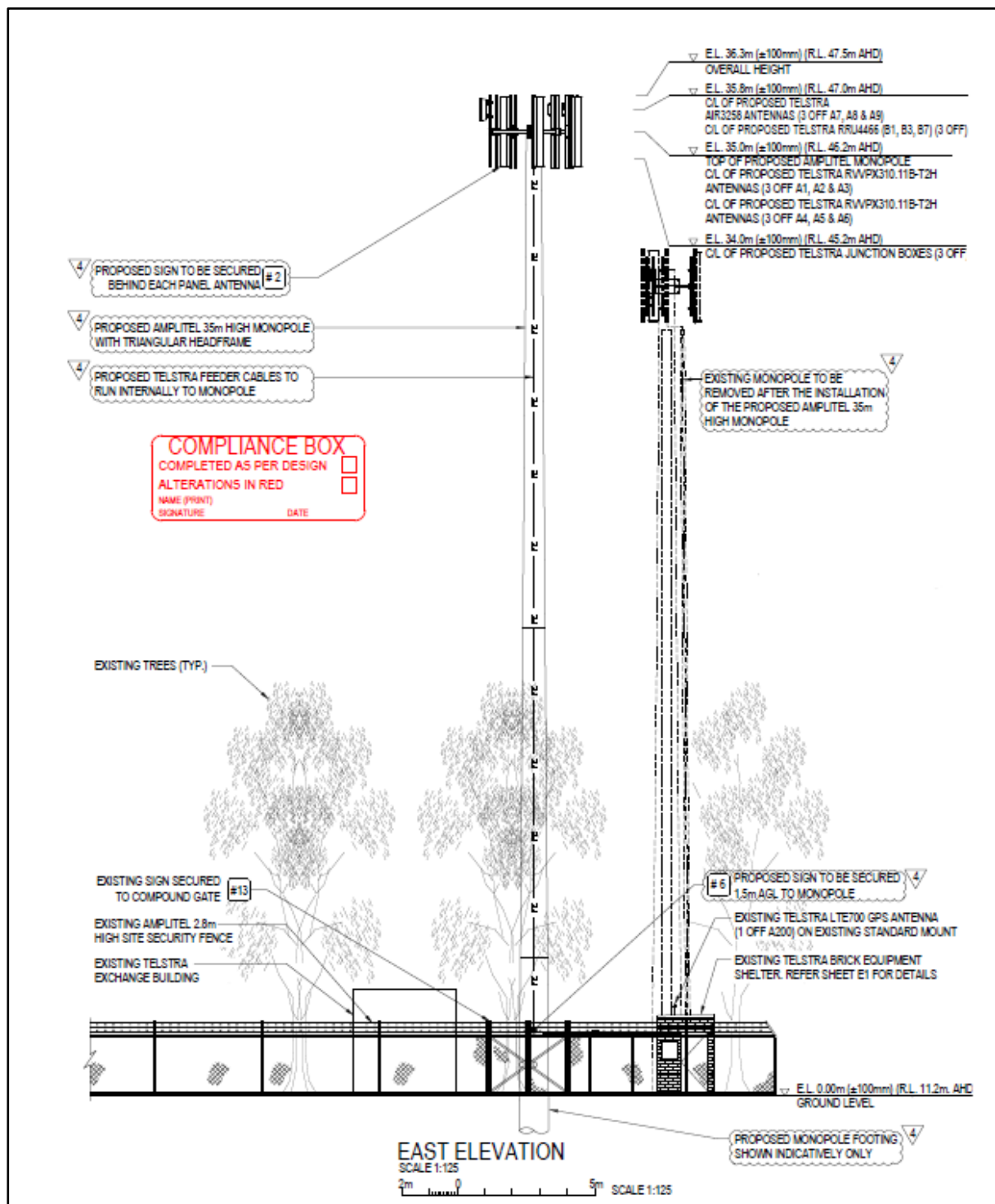


Figure 4: Proposed replacement elevation – east elevation

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A						DRAWING STATUS				
	DRAWING/DOCUMENT DESCRIPTION	DRAWING NUMBER	SHEET NO.	ISSUE NO.	ISSUE DATE	CANCELLED	PRELIMINARY	FOR CONSTRUCTION	AS BUILT	REFERENCE ONLY
B	SITE SPECIFIC NOTES - SHEET 1 OF 2	V103778	S0	3	01/08/17				✓	
	SITE LAYOUT AND ACCESS	V103778	S1	4	21/07/22			✓		
	ANTENNA LAYOUT	V103778	S1-1	2	21/07/22			✓		
	EAST ELEVATION	V103778	S3	4	21/07/22			✓		
	ANTENNA CONFIGURATION TABLE	V103778	S3-1	4	21/07/22			✓		
	CONSTRUCTION NOTES	V103778	S5	1	06/03/07					✓
C	EQUIPMENT LAYOUT	V103778	E1	6	01/08/17				✓	
	STRUCTURAL AS BUILT CERTIFICATION PROJECT NO. VT12655.01	V103778	Z1-3	1	20/12/13					✓
	STRUCTURAL DESIGN CERTIFICATION (F01) PROJECT NO. VT17601.01	V103778	Z1-4	1	01/08/17					✓
	AS BUILT CONSTRUCTION CERTIFICATION (F02) PROJECT NO. VT17601.01	V103778	Z1-5	1	01/08/17				✓	
	AS BUILT CONSTRUCTION AND EME COMPLIANCE CERTIFICATION (F04) PROJECT NO. VT17601.01	V103778	Z1-6	1	01/08/17				✓	
	STRUCTURAL DESIGN CERTIFICATION PROJECT NO. VT22243.01	V103778	Z1-7	1	04/08/21			✓		
D	ANTENNA/FEEDER SWEEP RESULTS	V103778	Z4	1	06/03/07	✓				
	HEADFRAME & ANTENNA MOUNTING DETAILS	V103778	T3	1	06/03/07					✓
	TRANSMITTAL SHEET	V103778	1	2	13/09/04					✓
	LOCALITY & SITE PLAN	V103778	2	3	07/03/07					✓
	SITE SETOUT PLAN	V103778	3	3	07/03/07					✓
	ANTENNA LAYOUT	V103778	4	3	07/03/07					✓
E	SITE ELEVATION	V103778	5	3	06/03/07					✓
F	STANDARD REFERENCE DRAWINGS:									
	STANDARD CONSTRUCTION NOTES	017866P05	1	2	19/11/10			✓		
	SITE FENCING	017866P16	1	5	29/09/11			✓		
	EQUIPMENT ALARM CONFIGURATION	017866P123	1	2	29/09/20			✓		
	MAIN RACK DC LINE DIAGRAM	017866P124	5	2	02/09/20			✓		
	ELECTRICAL SPECIFICATION	017866P160	1	4	30/09/20			✓		
	SITE EARTHING	017866P200	34	3	30/08/12			✓		

AMPLITEL

Part of the Telstra Group

WERRIBEE SOUTH EXCHANGE

TOWER AMS SITE REF: VIC007453

ADDRESS: 849 DUNCANS RD,
WERRIBEE SOUTH,
VIC 3030

WYNDHAM CITY COUNCIL

Town Planning

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Plan: 7 of 11

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Downer

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ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
VT12655.01	ES	ES	72065511-LTE1800/LTE2100-FOR CONSTRUCTION-WO1-ERIC	ES	RH	19.12.13	3
VT12655.01	ES	ES	72065511-LTE1800/LTE2100-AS BUILT-WO1-ERIC	ES	RH	20.12.13	4
2GD-25983-01	LG	MC	2G DECOMMISSION - 30062964W0004SSMC	MM	SL	12.06.17	5
VT17601.01	SK	LY	AS BUILT - 30060258W0347VPL - LTE700	DK	AH	01.08.17	6
US-23224	JM	FM	FOR CONSTRUCTION - SP30092831W0030DOWN - 5G3.6	RC	MDL	21.07.22	7

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SHT NO. -

DC -

Cad file: 103778DC.DWG

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RFNSA SITE No. 3030010

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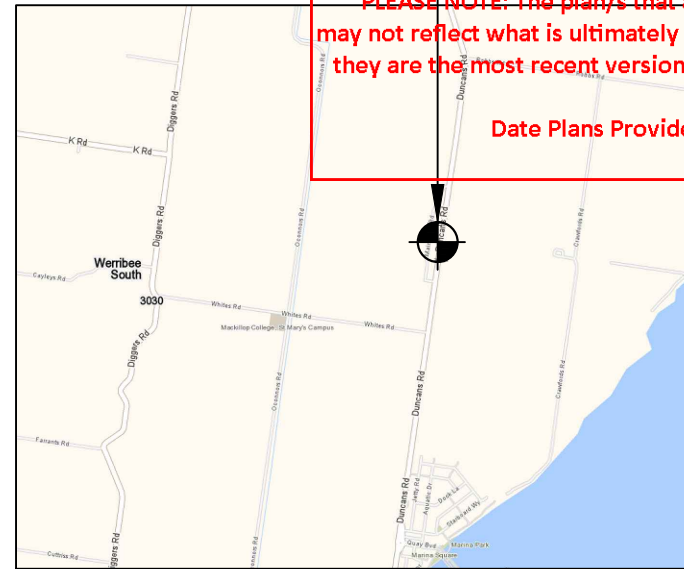
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WYNDHAM CITY COUNCIL

Town Planning

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Plan: 8 of 11



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LOCALITY PLAN

NOT TO SCALE



SITE ACCESS

SCALE 1:1000

10m 0 10m 20m 30m 40m 50m

FOR CONSTRUCTION

TO BE READ IN CONJUNCTION WITH SHEETS S1-1, S3 & S3-1.

ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
VT12655.01	ES	ES	72065511-LTE1800/LTE2100-FOR CONSTRUCTION-WO1-ERIC	ES	RH	19.12.13	1
VT12655.01	ES	ES	72065511-LTE1800/LTE2100-AS BUILT-WO1-ERIC	ES	RH	20.12.13	2
VT17601.01	SK	LY	AS BUILT - 30060258W0347VPL - LTE700	DK	AH	01.08.17	3
US-23224	JM	FM	FOR CONSTRUCTION - SP30092831WO030DOWN - 5G3.6	RC	MDL	21.07.22	4

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TOWER AMS SITE VIC007453

WERRIBEE SOUTH EXCHANGE

SITE LAYOUT AND ACCESS

849 DUNCANS RD, WERRIBEE SOUTH, VIC 3030

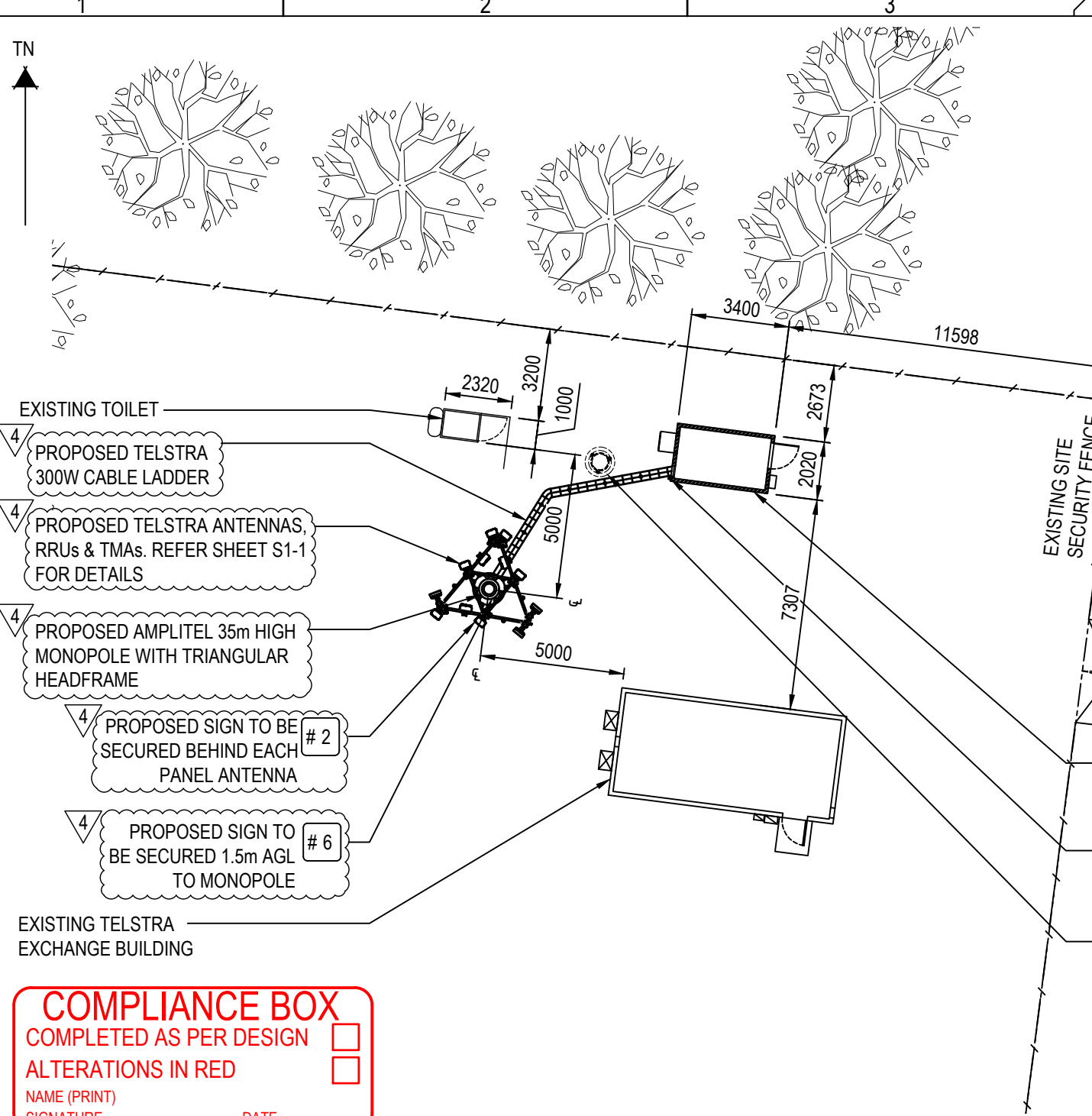
DWG NO. V103778

SHT NO. S1

Cad file: 103778DC.DWG

6

A3



SITE LAYOUT

SCALE 1:200

2m 0 2m 4m 6m 8m 10m

SCALE 1:200

UNAPPROVED
DRAWING

COMPLIANCE BOX

COMPLETED AS PER DESIGN ☐

ALTERATIONS IN RED ☐

NAME (PRINT)

SIGNATURE

DATE

NOTES :

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- FOR SITE SPECIFIC NOTES REFER TO SHEET S0.
- FOR EME SIGNS NOTED AS #X REFER TO 005486 DOCUMENTS FOR DETAILS
- #2 EME SIGN TO BE SECURED BEHIND EACH PANEL ANTENNA.
- #6 EME SIGN TO BE SECURED 1.5m A.G.L. TO MONOPOLE.
- #13 EME SIGN SECURED TO EXISTING COMPOUND GATE.

PROPERTY DESCRIPTION

PART OF LOT 1 ON TP563341S

PARISH OF DEUTGAM

COUNTY OF WYNDHAM

SITE STRUCTURE CO-ORDINATES (GDA94)

GPS READING ACCURACY: ±10m

CENTRE OF POLE

LATITUDE -37.94970° (GDA94)

LONGITUDE 144.70697° (GDA94)

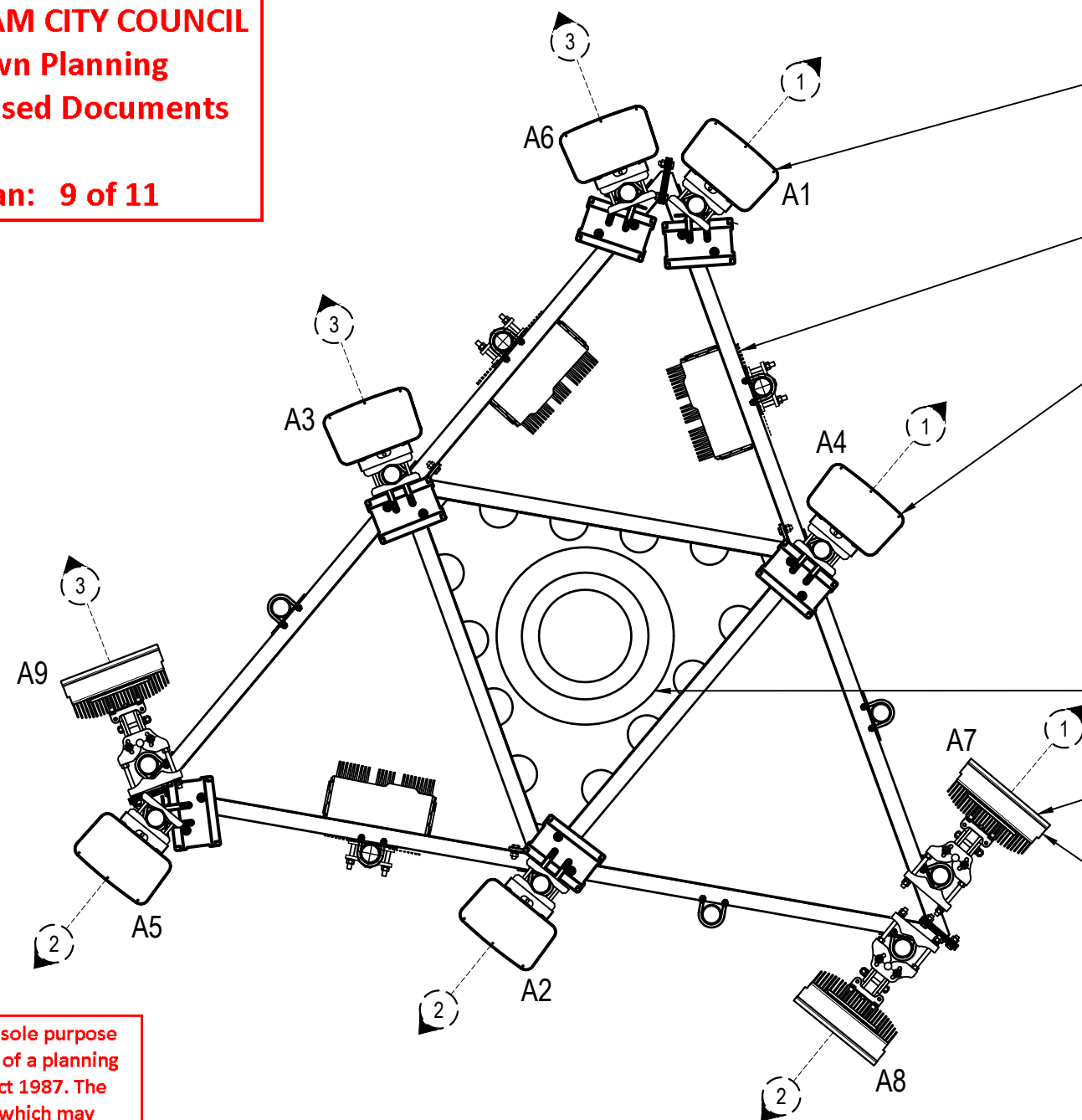
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WYNDHAM CITY COUNCIL
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Plan: 9 of 11

HEADFRAME
ORIENTATION 70° TN



PROPOSED TELSTRA PANEL ANTENNAS (3 OFF A1, A2 & A3)
LTE700, WCDMA850, NR850, LTE1800, LTE2100, LTE2600,
NR2600) & PROPOSED TMA KA1033 (3 OFF 1 OFF PER
ANTENNA) AT E.L. 35.0m

PROPOSED TELSTRA ERICSSON RRU4466 (B1, B3, B7) (3 OFF)
AT E.L. 35.8m. PROPOSED TELSTRA JUNCTION
BOXES (3 OFF) AT E.L. 34.0m

PROPOSED TELSTRA PANEL ANTENNAS (3 OFF A4, A5 & A6)
(LTE700, NR850) & PROPOSED TMA KA1033 (3 OFF, 1 OFF
PER ANTENNA) AT E.L. 35.8m

PROPOSED AMPLITEL 35m HIGH MONOPOLE WITH A
TRIANGULAR HEADFRAME

PROPOSED TELSTRA AIR3258 PANEL ANTENNAS
(3 OFF A7, A8 & A9) (NR3600) AT E.L. 35.8m

2 PROPOSED SIGN TO BE SECURED
BEHIND EACH PANEL ANTENNA

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ANTENNA LAYOUT AT EL 35.0m & 35.8m
SCALE 1:25

COMPLIANCE BOX
COMPLETED AS PER DESIGN ☐
ALTERATIONS IN RED ☐
NAME (PRINT) _____
SIGNATURE _____ DATE _____

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- FOR EME SIGNS NOTED AS #X REFER TO 005486
DOCUMENTS FOR DETAILS.
- #2 EME SIGN TO BE SECURED BEHIND EACH PANEL ANTENNA.



TO BE READ IN CONJUNCTION WITH SHEETS S1, S3 & S3-1.

ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
VT17601.01	SK	LY	AS BUILT - 30060258W0347VPL - LTE700	DK	AH	01.08.17	1
VT23967.01	JM	FM	FOR CONSTRUCTION - SP30092831W0030DOWN - 5G3.6	RC	MDL	21.07.22	2

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MOBILE NETWORK SITE 25983
WERRIBEE SOUTH EXCHANGE
ANTENNA LAYOUT
849 DUNCANS RD, WERRIBEE SOUTH, VIC 3030

DWG NO. V103778 SHT NO. S1-1

Cad file: 103778DC.DWG

NOTES :

1. ALL FEEDER ACCESS POINTS ON THE STRUCTURE MUST BE BIRD PROOFED AS PER EXTERNAL PLANT POLICY 003615.
2. FOR SITE SPECIFIC NOTES REFER TO SHEET S0.
3. FOR EME SIGNS NOTED AS #X REFER TO 005486 DOCUMENTS FOR DETAILS.
4. #2 EME SIGN TO BE SECURED BEHIND EACH PANEL ANTENNA.
5. #6 EME SIGN TO BE SECURED 1.5m A.G.L. TO MONOPOLE.
6. #13 EME SIGN SECURED TO EXISTING COMPOUND GATE.

- 4 PROPOSED SIGN TO BE SECURED BEHIND EACH PANEL ANTENNA # 2
- 4 PROPOSED AMPLITEL 35m HIGH MONOPOLE WITH TRIANGULAR HEADFRAME
- 4 PROPOSED TELSTRA FEEDER CABLES TO RUN INTERNALLY TO MONOPOLE

COMPLIANCE BOX

COMPLETED AS PER DESIGN

ALTERATIONS IN RED

NAME (PRINT)

SIGNATURE

DATE

- E.L. 36.3m (±100mm) (R.L. 47.5m AHD)
OVERALL HEIGHT
- E.L. 35.8m (±100mm) (R.L. 47.0m AHD)
C/L OF PROPOSED TELSTRA AIR3258 ANTENNAS (3 OFF A7, A8 & A9)
C/L OF PROPOSED TELSTRA RRU4466 (B1, B3, B7) (3 OFF)
- E.L. 35.0m (±100mm) (R.L. 46.2m AHD)
TOP OF PROPOSED AMPLITEL MONOPOLE
C/L OF PROPOSED TELSTRA RVVPX310.11B-T2H ANTENNAS (3 OFF A1, A2 & A3)
C/L OF PROPOSED TELSTRA RVVPX310.11B-T2H ANTENNAS (3 OFF A4, A5 & A6)
- E.L. 34.0m (±100mm) (R.L. 45.2m AHD)
C/L OF PROPOSED TELSTRA JUNCTION BOXES (3 OFF)

EXISTING MONOPOLE TO BE REMOVED AFTER THE INSTALLATION OF THE PROPOSED AMPLITEL 35m HIGH MONOPOLE

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EXISTING TREES (TYP.)

EXISTING SIGN SECURED TO COMPOUND GATE #13

EXISTING AMPLITEL 2.8m HIGH SITE SECURITY FENCE

EXISTING TELSTRA EXCHANGE BUILDING

6 PROPOSED SIGN TO BE SECURED 1.5m AGL TO MONOPOLE

EXISTING TELSTRA LTE700 GPS ANTENNA (1 OFF A200) ON EXISTING STANDARD MOUNT

EXISTING TELSTRA BRICK EQUIPMENT SHELTER. REFER SHEET E1 FOR DETAILS

E.L. 0.00m (±100mm) (R.L. 11.2m. AHD)
GROUND LEVEL

WYNDHAM CITY COUNCIL
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EAST ELEVATION

SCALE 1:125
2m 0 5m SCALE 1:125

FOR CONSTRUCTION

Downer
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VT12655.01	ES	ES	72065511-LTE1800/LTE2100-FOR CONSTRUCTION-WO1-ERIC	ES	RH	19.12.13	1
VT12655.01	ES	ES	72065511-LTE1800/LTE2100-AS BUILT-WO1-ERIC	ES	RH	20.12.13	2
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US-23224	JM	FM	FOR CONSTRUCTION - SP30092831W0030DOWN - 5G3.6	RC	MDL	21.07.22	4

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TOWER AMS SITE VIC007453
WERRIBEE SOUTH EXCHANGE
EAST ELEVATION
849 DUNCANS RD, WERRIBEE SOUTH, VIC 3030

DWG NO. V103778

SHT NO. S3

Cad file: 103778DC.DWG

A3V

TELSTRA 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 RVVPX310.11B-T2H 2533mm x 350mm x 208mm	PROPOSED	35.0m	40°	S1:WCDMA850/NR850/LTE700
					S1:WCDMA850/NR850/LTE700
					S1:LTE2600/LTE1800/LTE2100/NR2600
					S1:LTE2600/LTE1800/LTE2100/NR2600
					S1:LTE2600/LTE1800/LTE2100/NR2600
					S1:LTE2600/LTE1800/LTE2100/NR2600
A2	ARGUS RVVPX310.11B-T2H 2533mm x 350mm x 208mm	PROPOSED	35.0m	219°	S2:LTE700/WCDMA850/NR850
					S2:LTE700/WCDMA850/NR850
					S2:LTE2600/LTE1800/LTE2100/NR2600
					S2:LTE2600/LTE1800/LTE2100/NR2600
					S2:LTE2600/LTE1800/LTE2100/NR2600
					S2:LTE2600/LTE1800/LTE2100/NR2600
A3	ARGUS RVVPX310.11B-T2H 2533mm x 350mm x 208mm	PROPOSED	35.0m	339°	S3:LTE700/WCDMA850/NR850
					S3:LTE700/WCDMA850/NR850
					S3:LTE2600/LTE1800/LTE2100/NR2600
					S3:LTE2600/LTE1800/LTE2100/NR2600
					S3:LTE2600/LTE1800/LTE2100/NR2600
					S3:LTE2600/LTE1800/LTE2100/NR2600
A4	ARGUS RVVPX310.11B-T2H 2533mm x 350mm x 208mm	PROPOSED	35.0m	40°	S1:NR850/LTE700
					S1:NR850/LTE700
					-
					-
					-
A5	ARGUS RVVPX310.11B-T2H 2533mm x 350mm x 208mm	PROPOSED	35.0m	219°	S2:LTE700/NR850
					S2:LTE700/NR850
					-
					-
					-
A6	ARGUS RVVPX310.11B-T2H 2533mm x 350mm x 208mm	PROPOSED	35.0m	339°	S3:LTE700/NR850
					S3:LTE700/NR850
					-
					-
					-

TELSTRA 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
A7	ERICSSON AIR3258 793mm x 408mm x 235mm	PROPOSED	35.8m	40°	S1: NR3600 S1: NR3600
A8	ERICSSON AIR3258 793mm x 408mm x 235mm	PROPOSED	35.8m	219°	S2: NR3600 S2: NR3600
A9	ERICSSON AIR3258 793mm x 408mm x 235mm	PROPOSED	35.8m	339°	S3: NR3600 S3: NR3600
NOTE: (*) PROPOSED ANTENNAS TO BE INSTALLED WITH TILT MOUNTS. A1* -MECHANICAL TILT 0° A2* -MECHANICAL TILT 0° A3* -MECHANICAL TILT 0° A4* -MECHANICAL TILT 0° A5* -MECHANICAL TILT 0° A6* -MECHANICAL TILT 0° A7* -MECHANICAL TILT BRACKET REQUIRED A8* -MECHANICAL TILT BRACKET REQUIRED A9* -MECHANICAL TILT BRACKET REQUIRED					

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PLEASE NOTE: The plan/s that are being provided to you may not reflect what is ultimately approved by Council however they are the most recent version as at the date shown below:

Date Plans Provided: 4/10/2022

UNAPPROVED
DRAWING

COMPLIANCE BOX

COMPLETED AS PER DESIGN

ALTERATIONS IN RED

NAME (PRINT)

SIGNATURE

DATE

4 FOR CONSTRUCTION

WYNDHAM CITY COUNCIL
Town Planning
Advertised Documents
Plan: 11 of 11



TO BE READ IN CONJUNCTION WITH SHEETS S1, S1-1 & S3.

ORDER	DRAWN	CHKD	AMENDMENT	EXAM	APPD	DATE	ISS
VT12655.01	ES	ES	72065511-LTE1800/LTE2100-FOR CONSTRUCTION-WO1-ERIC	ES	RH	19.12.13	1
VT12655.01	ES	ES	72065511-LTE1800/LTE2100-AS BUILT-WO1-ERIC	ES	RH	20.12.13	2
VT17601.01	SK	LY	AS BUILT - 30060258W0347VPL - LTE700	DK	AH	01.08.17	3
VT23967.01	JM	FM	FOR CONSTRUCTION - SP30092831WO030DOWN - 5G3.6	RC	MDL	21.07.22	4

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MOBILE NETWORK SITE 25983
WERRIBEE SOUTH EXCHANGE
ANTENNA CONFIGURATION TABLE
849 DUNCANS RD, WERRIBEE SOUTH, VIC 3030

DWG NO. V103778

SHT NO. S3-1