

This copied document to be 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 any copyright

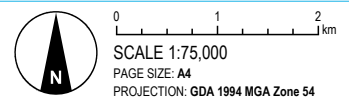
ADVERTISED



LEGEND

- Turbine location
- Permanent met mast
- 500kV Moorabool-Heywood transmission line
- Major road
- Local road
- Watercourse
- Access track
- Underground cable
- Transmission line and grid connection infrastructure
- Concrete batch plant
- Substation 33kV/132kV
- Battery energy storage system
- Construction compound
- Quarry area
- Existing Tarrone Terminal Station
- Operations and maintenance facility
- Willatook Wind Farm boundary

SOURCE:
Willatook Wind Farm boundary and site layout from Wind Prospect.
Roads, watercourses and transmission lines from Vicmap.
Imagery from ArcGIS Online (various capture dates).

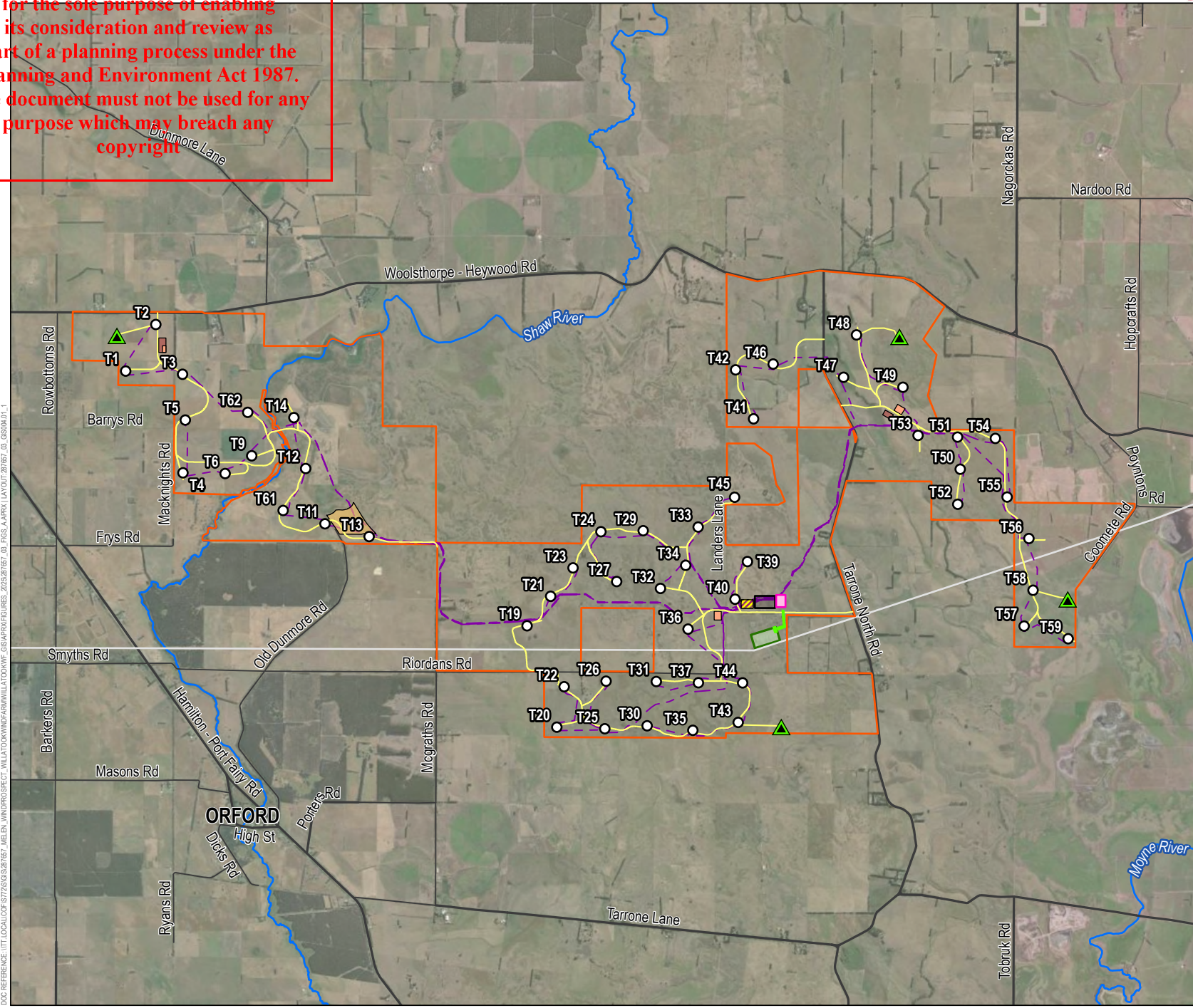


WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 2

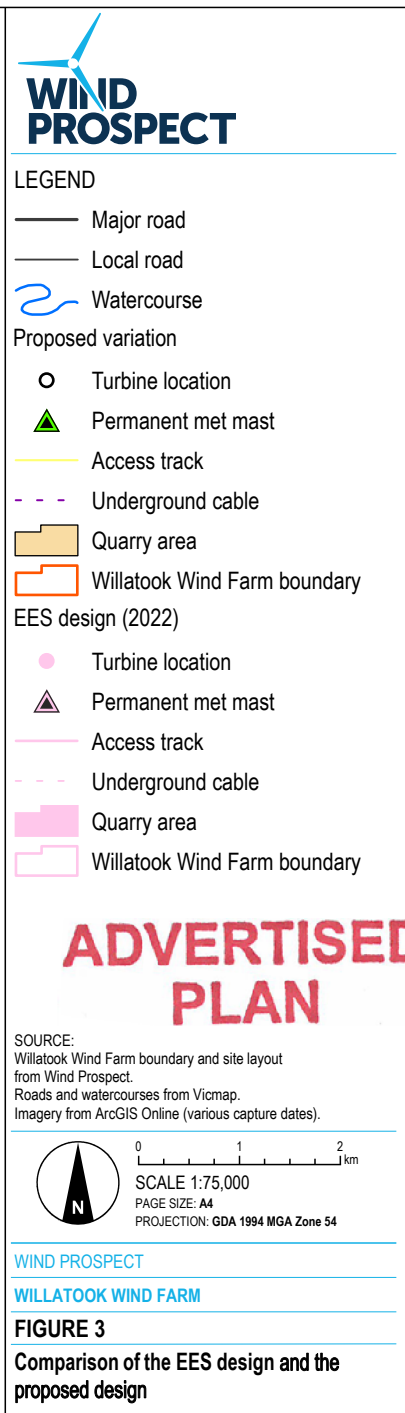
Project overview



DOC REFERENCE: ITI.LOCAL\COF\5775\GIS\21957_MELB_WINDPROSPECT_WILLATOOKWINDFARM\WILLATOOKWF_GIS\APPROX\FIGURES_2023\21957_01_FIGS_A4PRJ\LAYOUT\21957_01_GS04\A1_1

DISCLAIMER: THIS FIGURE HAS BEEN PROVIDED FOR INFORMATION ONLY AND IS SUBJECT TO CHANGE. THE CREATORS DO NOT WARRANT THAT THIS FIGURE IS DEFINITIVE NOR FREE OF ERROR AND DO NOT ACCEPT LIABILITY ARISING FROM RELIANCE ON INFORMATION PROVIDED HEREIN. © COPYRIGHT TERRA TECH CO PTY LTD

DOC REFERENCE: \\ITT.LOCAL\COF\ST72\GIS\GIS287657_MELN_WINDPROSPECT_WILLATOCKVIND\FARM\WILLATOCKVF_GIS\APRX\FIGURES_2025.287657_04_FIGS_AAPRX_LAYOUT_287657_04_GS002.01_1





LEGEND

- Turbine location
- Infrastructure feature
- ▲ Permanent met mast
- Major road
- ~ Watercourse
- Access track
- - - Underground cable
- Concrete batch plant
- Construction compound
- Willatook Wind Farm boundary

This copied document to be 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 any copyright

NOTE:-

For measurements to the closest dwelling/ waterway, distance is measured from the centre of the proposed turbine location to centre point of the feature.

For measurements to the closest road, distances measured from the centre of the proposed turbine location to edge of the road easement.

SOURCE:

Willatook Wind Farm boundary and site layout from Wind Prospect.
Roads, watercourses and transmission lines parks from Vicmap.
Imagery from ArcGIS Online (various capture dates).



0 250 500 m
SCALE 1:22,500
PAGE SIZE: A4
PROJECTION: GDA 1994 MGA Zone 54

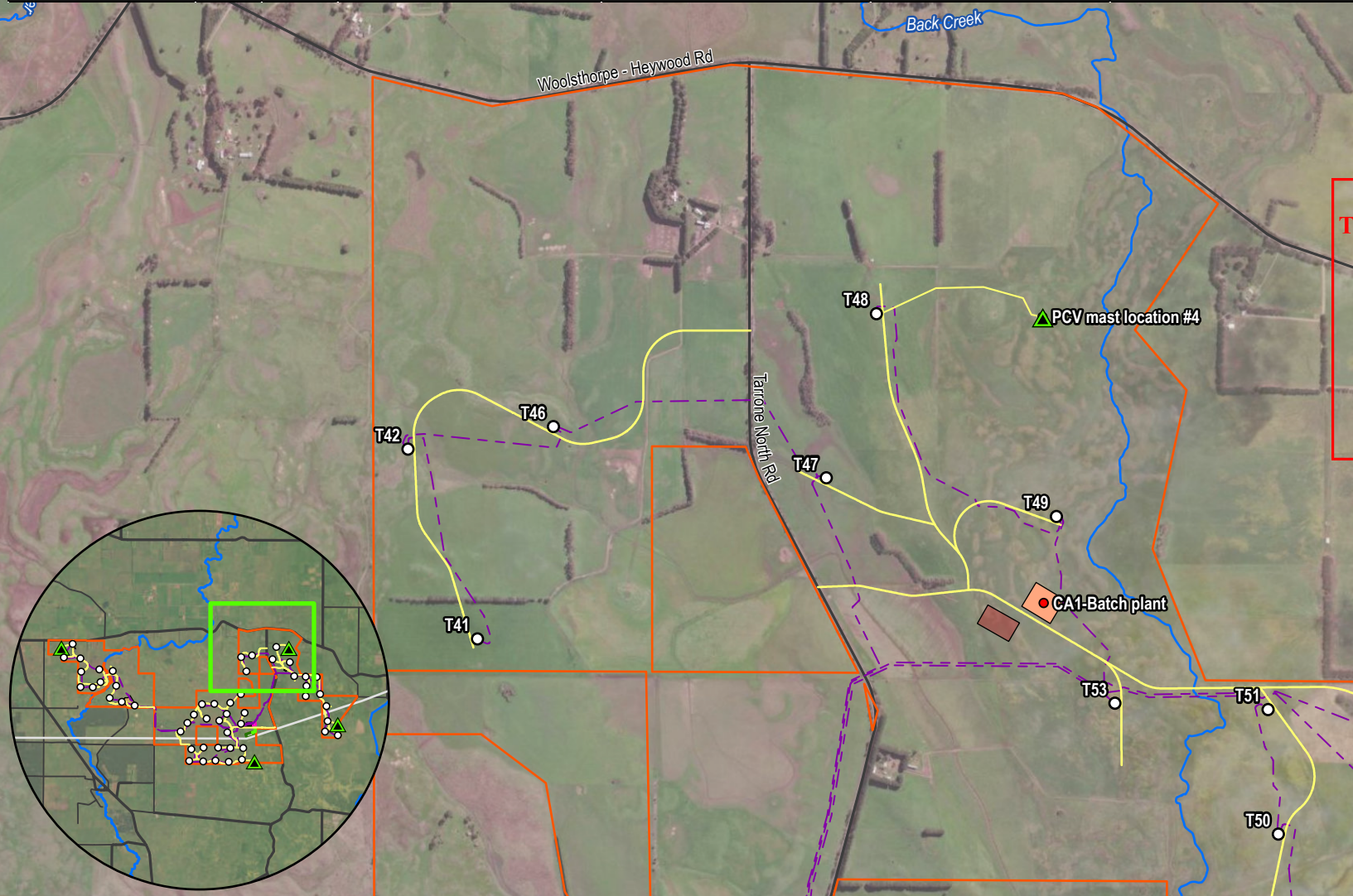
WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 4

Turbine details - northern sector

ID	Easting	Northing	Distance to closest to dwellings	Distance to public roads	Distance to closest boundary	Distance to nearest waterways
T41	603231	5776701	1530m W of D6	1162m W of Tarrone N Rd	135m N	2214m W of Back Creek
T42	602982	5777383	1304m SE of D1	1226m W of Tarrone N Rd	144m E	1898m SE of Shaw River
T46	603504	5777464	1831m SW of D4	704m W of Tarrone N Rd	360m W	1831m W of Back Creek
T47	604484	5777280	1052m N of D6	215m E of Tarrone N Rd	215m E	970m W of Back Creek
T48	604664	5777869	836m SE of D4	455m NE of Tarrone N Rd	670m NE	813m W of Back Creek
T49	605311	5777141	1068m SW of D6	884m NE of Tarrone N Rd	362m W	145m W of Back Creek
T50	606108	5776000	1463m E of D6	1497 E of Tarrone N Rd	434m NE	280m E of Back Creek
T51	606071	5776447	1391m E of D6	1414m E of Tarrone N Rd	103m S	161m E of Back Creek
T53	605521	5776470	856m E of D6	866m E of Tarrone N Rd	332m W	285m W of Back Creek
T54	606597	5776429	1611m W of D25	1267m W of Woolsthorpe-Heywood Rd	117m S	680m E of Back Creek
PCV mast location #4	605260	5777857	753m W of D15	727m S of Woolsthorpe-Heywood Rd	335m E	222m W of Back Creek
CA1-Batch plant	605264	5776829	815m NW	692m E of Tarrone N Rd	435 E	229m W of Back Creek

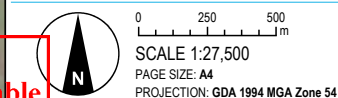


**WIND
PROSPECT**

- Turbine location
- Infrastructure feature
- Permanent met mast
- 500kV Moorabool-Heywood transmission line
- Major road
- Local road
- Access track
- Underground cable
- Transmission line and grid connection infrastructure
- Concrete batch plant
- Substation 33kV/132kV
- Battery energy storage system
- Construction compound
- Operations and maintenance facility
- Existing Tarrone Terminal Station
- Willatook Wind Farm boundary

For measurements to the closest road, distances measured from the centre of the proposed turbine location to edge of the road easement

SOURCE:
Willatook Wind Farm boundary and site layout from
Wind Prospect.
Roads, watercourses and transmission lines parks from Vicmap.
Imagery from ArcGIS Online (various capture dates).



WILLATOOK WIND FARM

- Turbine details - southern sector

	ID	Eastin	Northing	Distance to closest to dwellings	Distance to public roads	Distance to closest boundary	Distance to nearest waterways
	119	600079	5773820	821m E of D375	651m N of Riordans Rd	649m N	4015m E of Shaw River
	120	600493	5772409	1594m E of D22	360m S of Riordans Rd	138m N	4195m E of Shaw River
	121	600407	5774231	1118m E of D375	1064m N of Riordans Rd	4555m NW	3622 E of Shaw River
	122	600595	5772972	1705m SE of D375	192m S of Riordans Rd	279m E	4420m E of Shaw River
	123	600719	5774626	1521m NE of D375	1461m N of Riordans Rd	341m S	3278m E of Shaw River
	124	601107	5775130	2090m NE of D375	1969m N of Riordans Rd	288m E	2904m E of Shaw River
	125	601161	5772387	2258m E of D22	615m S of Riordans Rd	121m N	4508m W of Back Creek
	126	601178	5773049	2143m SE of D375	111m S of Riordans Rd	135m S	4494m W of Back Creek
	127	601326	5774436	2058m E of D375	1275m N of Riordans Rd	370m N	3630m E of Shaw River
	129	601695	5775144	2622m NE of D375	1986m N of Riordans Rd	628m S	3041m E of Shaw River
	130	601750	5772428	2699m N of D47	728m S of Riordans Rd	164m N	3920m W of Back Creek
	131	601677	5773044	2778m SE of D375	112m S of Riordans Rd	140m S	3768m W of Back Creek
	132	601936	5774340	2339m SW of D8	1133m N of Riordans Rd	386m W	3885m W of Back Creek
	133	602460	5775195	1928m SW of D8	1844m W of Tarrone N Rd	401m W	3151m W of Back Creek
	134	602287	5774662	2020m SW of D8	1506m N of Riordans Rd	649m SW	3432m W of Back Creek
	135	602386	5772365	2571m SW of D17	787m S of Riordans Rd	104m N	3283m W of Back Creek
	136	602319	5773774	2168m SW of D8	619m N of Riordans Rd	475m E	3495m W of Back Creek
	137	602464	5773027	2351m SW of D17	130m S of Riordans Rd	641m SE	3210m W of Back Creek
	139	603146	5774714	1163m SW of D8	1180m W of Tarrone N Rd	251m S	2600m W of Back Creek
	140	602974	5774190	1406m SW of D8	1039m N of Riordans Rd	753m NW	2892m W of Back Creek
	143	603017	5772475	1943m SW of D17	675m S of Riordans Rd	150m N	2654m W of Back Creek
	144	603079	5773025	1738m SW of D17	125m S of Riordans Rd	640m SW	2598m W of Back Creek
	145	602967	5775610	1654m NW of D8	1426m W of Tarrone N Rd	101m N	2614 W of Back Creek
	CA3-BESS	603394	5774152	1033M SW of D8	1004m N of Riordans Rd	352m SE	2496m W of Back Creek
	CA3-Substation	603609	5774163	844m SW of D8	904m W of Tarrone N Rd	214m S	2236m W of Back Creek
	CA3-Construction compound	603141	5774121	1270m SW of D8	362m N of Riordans Rd	67m SE	2717m W of Back Creek
	O&M	603142	5774125	1273m SW of D8	975m N of Riordans Rd	574m SE	2721m W of Back Creek
	PCV mast location #3	603615	5772426	1438m SW of D17	723m S of Riordans Rd	105m S	2054m W of Back Creek
	CA3-Batch plant #1	602731	5773965	1713m SW of D8	816m N of Riordans Rd	886m W	3129m W of Back Creek

This copied document to be 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 any copyright

LEGEND

- Turbine location
- ▲ Permanent met mast
- 500kV Moorabool-Heywood transmission line
- Major road
- Local road
- Watercourse
- Access track
- Underground cable
- Willatook Wind Farm boundary

This copied document to be 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 any copyright

NOTE:

For measurements to the closest dwelling/ waterway, distance is measured from the centre of the proposed turbine location to centre point of the feature.

For measurements to the closest road, distances measured from the centre of the proposed turbine location to edge of the road easement.

SOURCE:

Willatook Wind Farm boundary and site layout from Wind Prospect.
Roads, watercourses and transmission lines from Vicmap.
Imagery from ArcGIS Online (various capture dates).



0 250 500 m
SCALE 1:20,000
PAGE SIZE: A4
PROJECTION: GDA 1994 MGA Zone 54

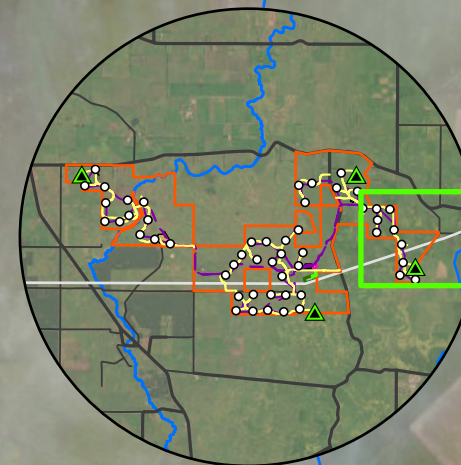
WIND PROSPECT

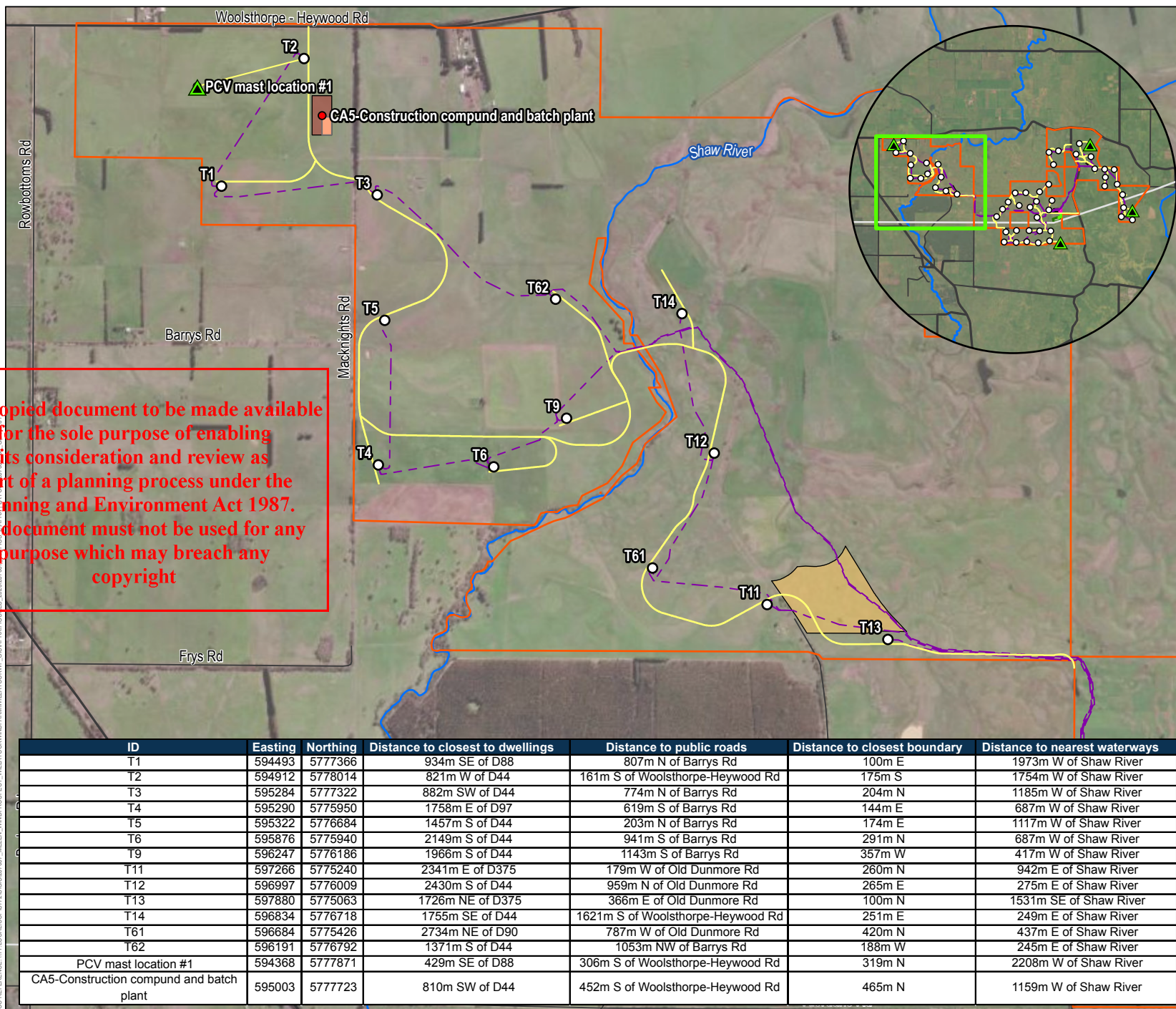
WILLATOOK WIND FARM

FIGURE 6**Turbine details - eastern sector**

ID	Easting	Northing	Distance to closest to dwellings	Distance to public roads	Distance to closest boundary	Distance to nearest waterways
T50	606108	5776000	1463m E of D6	1497 E of Tarrone N Rd	434m NE	280m E of Back Creek
T51	606071	5776447	1391m E of D6	1414m E of Tarrone N Rd	103m S	161m E of Back Creek
T52	606073	5775512	1564m S of D6	1593 E of Tarrone N Rd	214m N	253m E of Back Creek
T53	605521	5776470	856m E of D6	866m E of Tarrone N Rd	332m W	285m W of Back Creek
T55	606752	5775541	1460m NW of D28	1519m W of Coomete Rd	105m W	878m E of Back Creek
T56	607063	5775035	953m NW of D28	990m W of Coomete Rd	205m E	1050m E of Back Creek
T57	606997	5773816	1334m SW of D28	1263m W of Coomete Rd	138m E	614m E of Back Creek
T58	607121	5774315	943m SW of D28	900m W of Coomete Rd	263m N	862m E of Back Creek
T59	607610	5773640	1148m S of D28	1048m S of Coomete Rd	120m N	1183m E of Back Creek
PCV mast location #2	607602	5774203	641m SW of D28	536m SW of Coomete Rd	110m E	1328m W of Back Creek

▲ PCV mast location #2





Turbine details western sector

**WIND
PROSPECT**

LEGEND

-
-  Watercourse
 -  Areas of native vegetation (mapped EVCs)
 -  DELWP mapped wetlands
 -  Concept design construction footprint
 -  Current project construction footprint
 -  Areas of avoided vegetation clearance
 -  Propsoed areas of vegetation clearance
 -  Willatook Wind Farm boundary

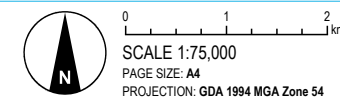
Tracks and cables altered to avoid linear clearance and fragmentation of native vegetation.

Substation and associated infrastructure relocated avoiding vegetation clearance in this area.

Proposed overhead line avoiding vegetation clearance for transmission line towers and access track.

This copied document to be 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 any copyright

SOURCE:
Willatook Wind Farm boundary, construction footprint and EVCs from Wind Prospect.
Roads and watercourses from Vicmap.
Imagery from ArcGIS Online (various capture dates).



WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 8

Previous and current construction footprints and areas of native vegetation clearance and avoided clearance

This copied document to be 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 any copyright

ADVERTISED PLAN

WIND PROSPECT

LEGEND

- Turbine location
- ▲ Permanent met mast
- Primary site access points
- Crossover points
- Public roads used for movement between WTG areas
- Major road
- Local road
- ~ Watercourse
- Access track
- 500kV Moorabool-Heywood transmission line
- Transmission line and grid connection infrastructure
- Willatook Wind Farm boundary
- Existing Tarrone Terminal Station
- Operations and maintenance facility
- Quarry area
- Construction compound
- Substation 33kV/132kV
- Battery energy storage system
- Concrete batch plant

SOURCE:
Willatook Wind Farm boundary and site layout from Wind Prospect.
Roads, transmission line and watercourses from Vicmap.
Imagery from ArcGIS Online (various capture dates).



0 1 2 km
SCALE 1:75,000
PAGE SIZE: A4
PROJECTION: GDA 1994 MGA Zone 54

WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 9

Site access and road network

This copied document to be 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 any copyright



LEGEND

- Turbine location
- ▲ Permanent met mast
- Primary site access points
- Crossover points
- Public roads used for movement between WTG areas
- Major road
- Local road
- Access track
- ~ Watercourse
- Willatook Wind Farm boundary
- Quarry area
- Road upgrades / maintenance
- Maintain shoulders during haulage activity
- Upgrade to a two-lane seal

ADVERTISED PLAN

SOURCE:
Willatook Wind Farm boundary and site layout from Wind Prospect.
Roads, transmission line and watercourses from Vicmap.
Imagery from ArcGIS Online (various capture dates).



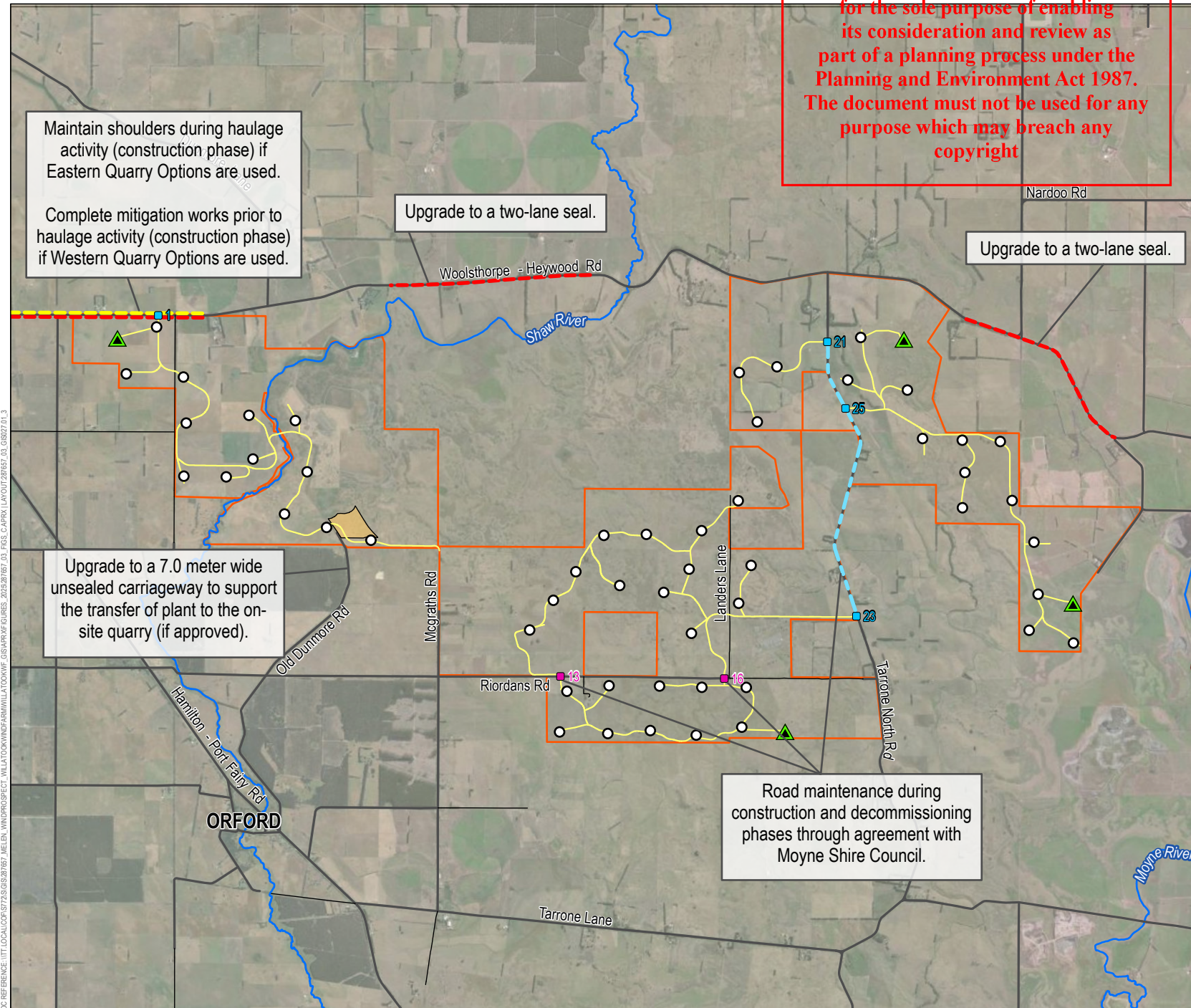
0 1 2 km
SCALE 1:75,000
PAGE SIZE: A4
PROJECTION: GDA 1994 MGA Zone 54

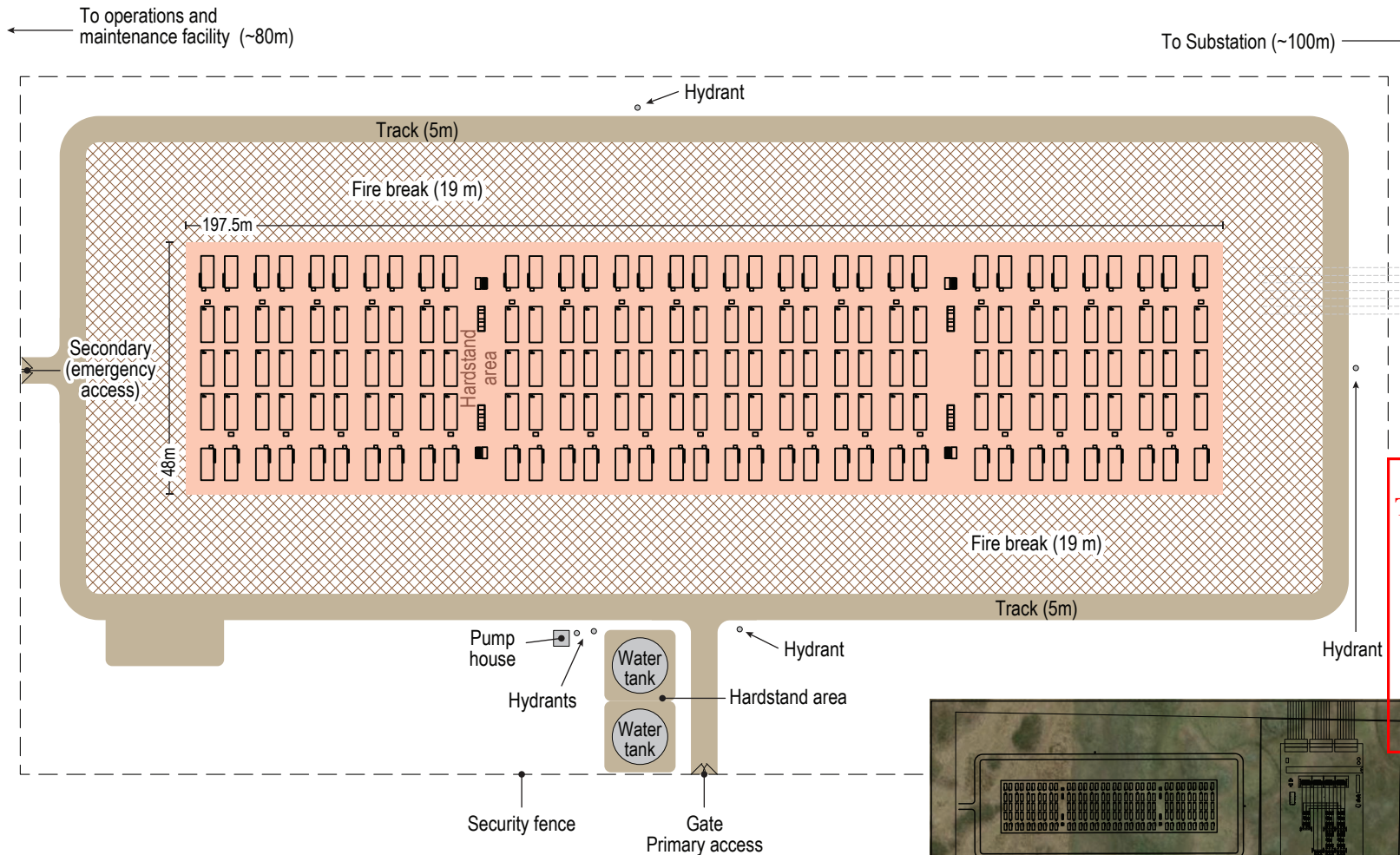
WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 11

Site access and road network





LEGEND

- Battery layout design
- Transmission line and grid connection infrastructure
- Access track
- Battery area
- Fire break (19 m)
- Tarrone Terminal Station
- Willatook Wind Farm boundary

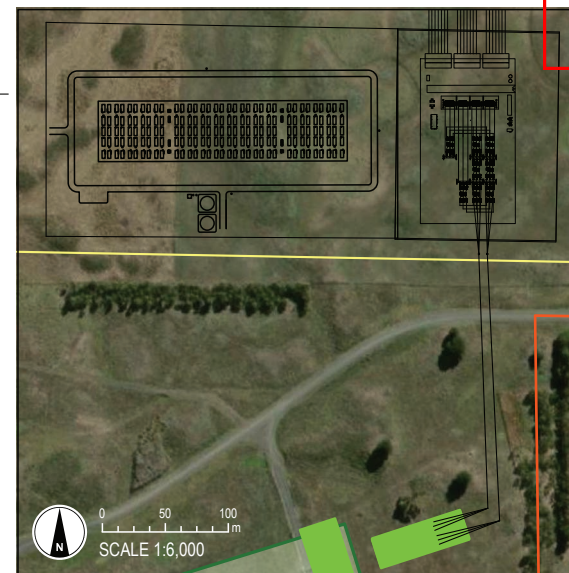
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

FOR PLANNING PURPOSES ONLY

ADVERTISED PLAN

General notes:

1. Not to scale
2. The layouts are indicative only.
3. 3m minimum front clearance required for maintenance access between battery units.
4. If perimeter fence is proposed:
 - a. Additional clearance required for battery unit door swing
 - b. Gates required for maintenance to access the front of the battery unit and battery inverters
5. Water tanks sized to hold a minimum of 576,000 litres
6. Battery dimensions are approximate. Actual dimensions may vary.



SOURCE:
Willatook Wind Farm boundary and battery design from Wind Prospect.
Imagery from ArcGIS Online (various capture dates).



0 20 40
SCALE 1:1,250
PAGE SIZE: A4
PROJECTION: GDA 1994 MGA Zone 54

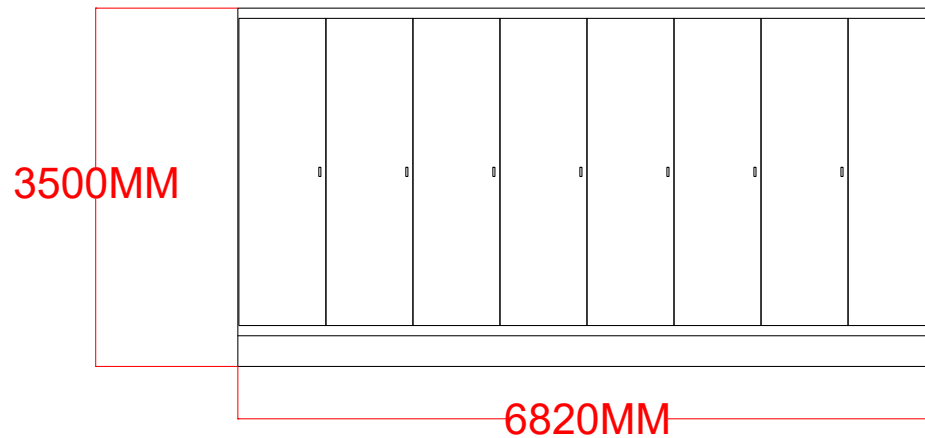
WIND PROSPECT

WILLATOOK WIND FARM

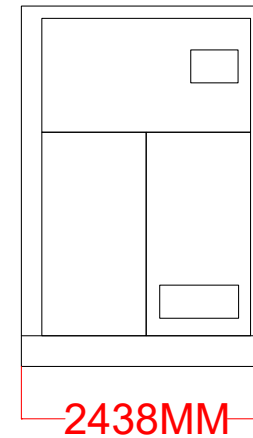
FIGURE 12

Battery energy storage system concept plan

This copied document to be 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 any
copyright



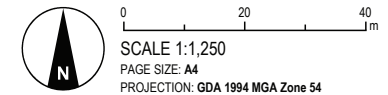
**BESS CONTAINER
FRONT ELEVATION**
NOT TO SCALE



**BESS CONTAINER
SIDE ELEVATION**
NOT TO SCALE

**ADVERTISED
PLAN**

SOURCE:
BESS elevation design from Engie.



WIND PROSPECT

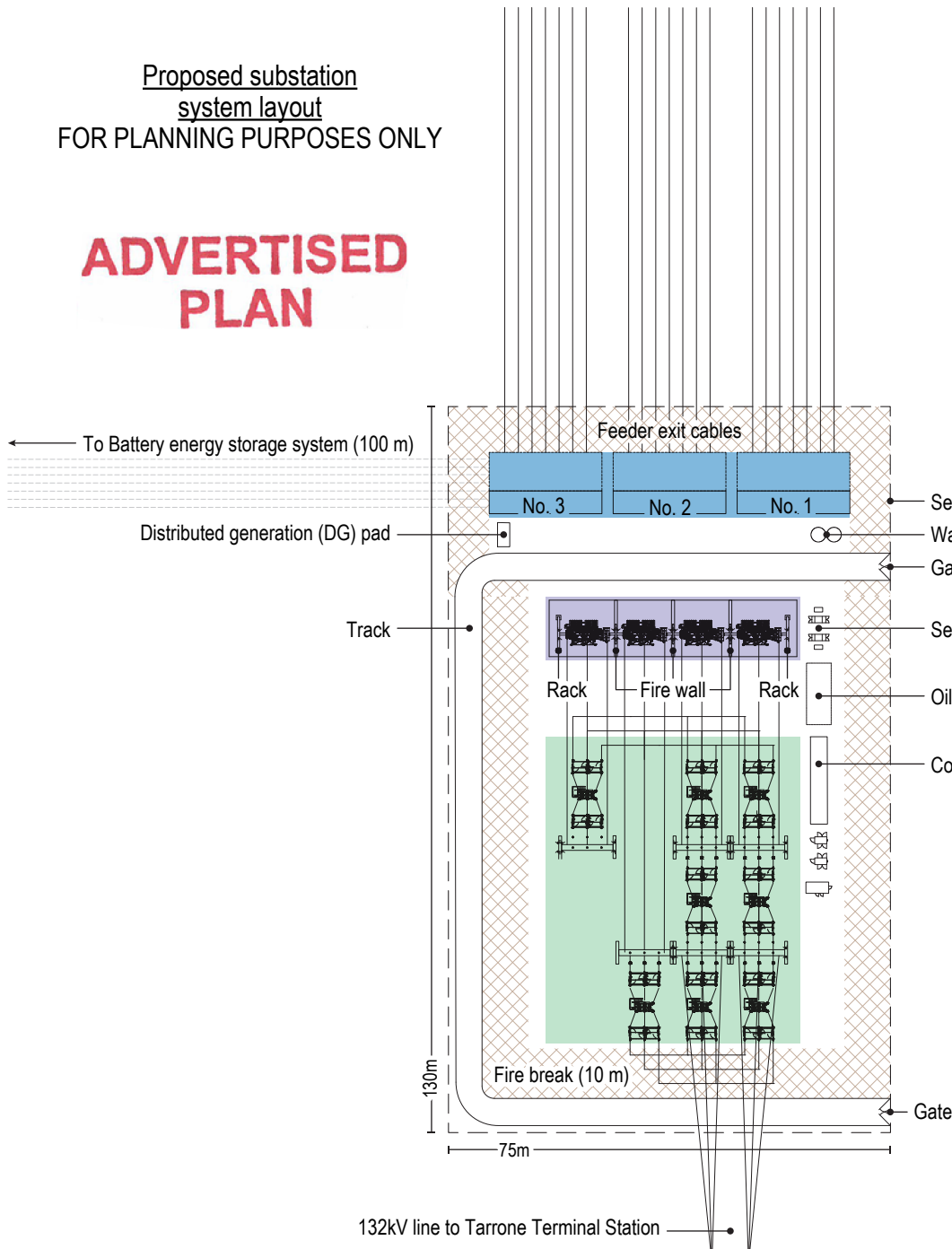
WILLATOOK WIND FARM

FIGURE 13

**Battery energy storage system (BESS)
elevation**

Proposed substation
system layout
FOR PLANNING PURPOSES ONLY

ADVERTISED PLAN



General notes:

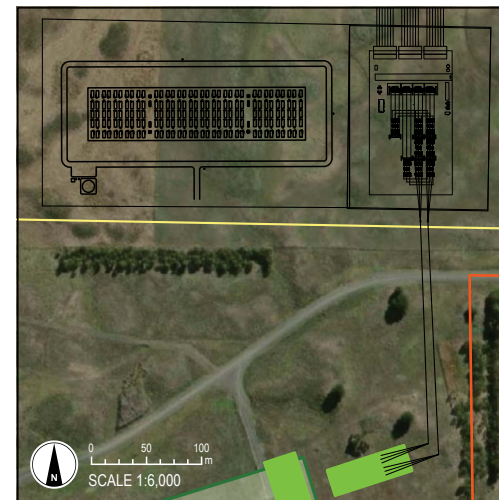
1. The layouts are indicative only
2. Stormwater discharge point to be determined by agreement with council
3. Layout is subject to receipt of AEMO functional requirements and subject to detailed design
4. The incoming voltage from the wind farm is anticipated to be 33kV and the outgoing voltage from the substation is anticipated to be 132kV
5. Maximum generation connected to common busbar (via No. 1 & No. 2 transformers) 500mW
6. Water tank capacity of at least 48,000 litres
7. Substation dimensions are approximate. Actual dimensions may vary.



LEGEND

- Substation layout design
- 132kV switchyard
- Transformer area
- 33kV switchyard
- Fire break (10 m)

This copied document to be 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 any copyright



SOURCE:
Willatook Wind Farm boundary and battery design
from Wind Prospect.
Imagery from ArcGIS Online (various capture dates).



0 20 40
SCALE 1:1,250
PAGE SIZE: A4
PROJECTION: GDA 1994 MGA Zone 54

WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 14

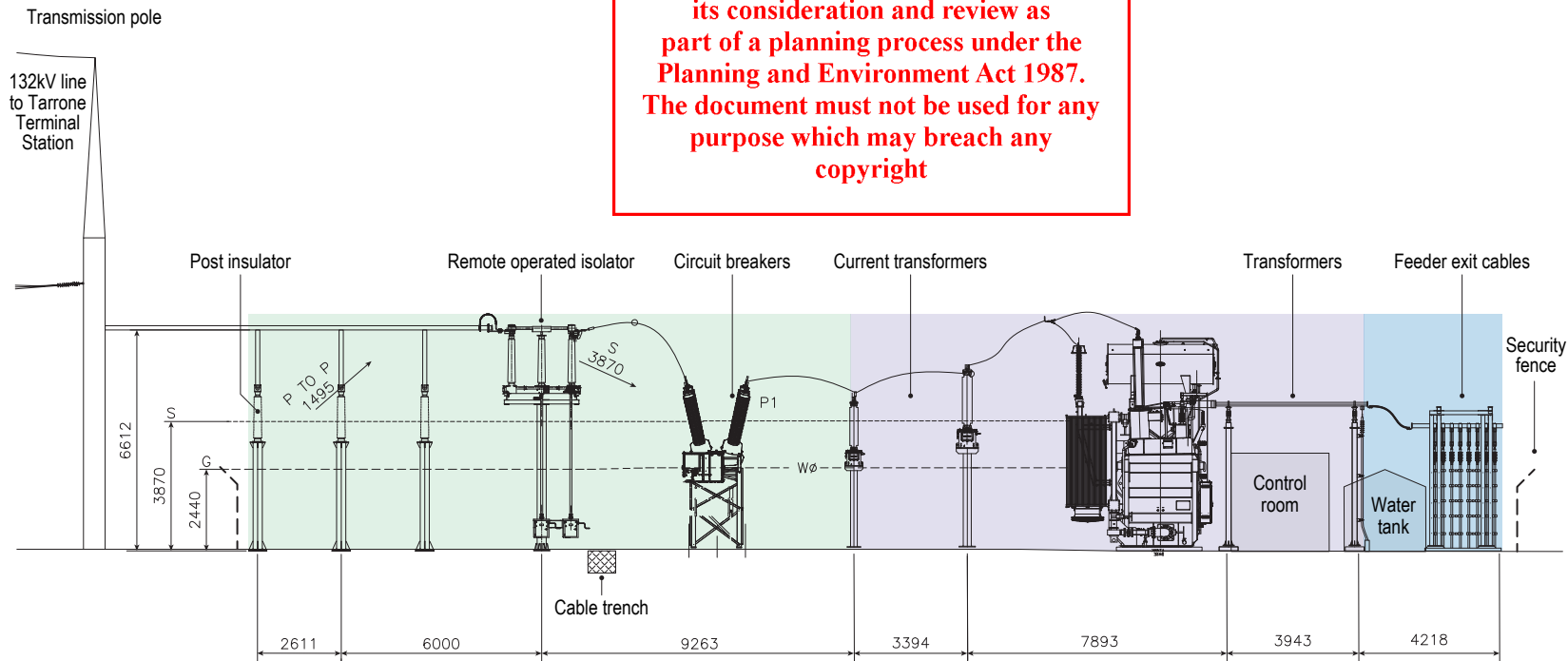
Conceptual substation layout

Section view of proposed 132kV Transformer Bay FOR PLANNING PURPOSES ONLY

General notes:

1. The layouts are indicative only and recommended by Wind Prospect
2. Transformer Bay dimensions are approximate. Actual dimensions may vary. Dimensions displayed in millimetres.

This copied document to be 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 any copyright



LEGEND

- Substation layout design
- 500kV switchyard
- Transformer area
- 33kV switchyard

SOURCE:
Section by Tetra Tech Coffey adapted from Wind Prospect detailed designs.



SCALE: NOT TO SCALE
PAGE SIZE: A4

WIND PROSPECT

WILLATOOK WIND FARM

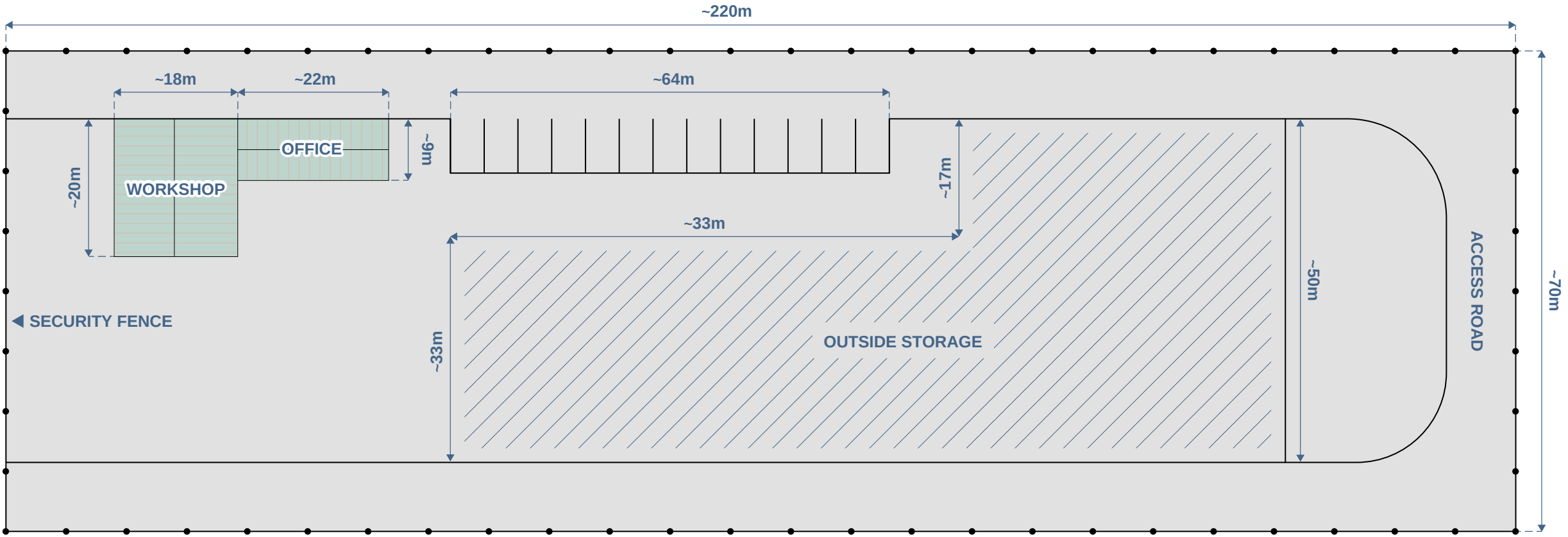
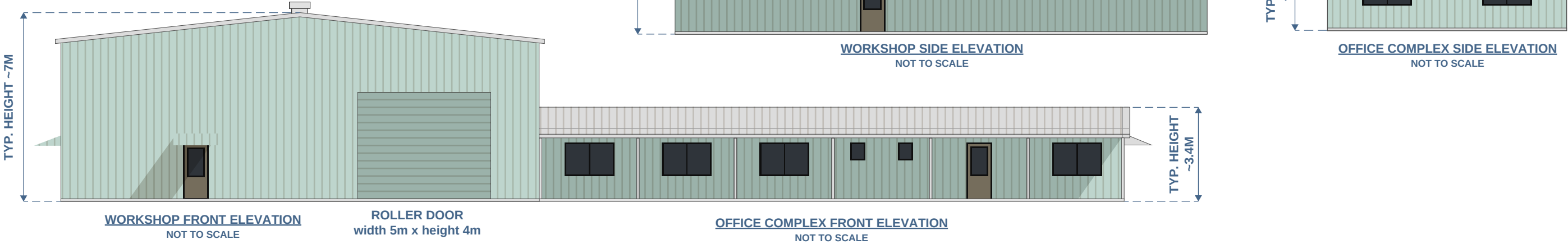
FIGURE 15

Section view of substation



ADVERTISED
PLAN

This copied document to be 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 any copyright

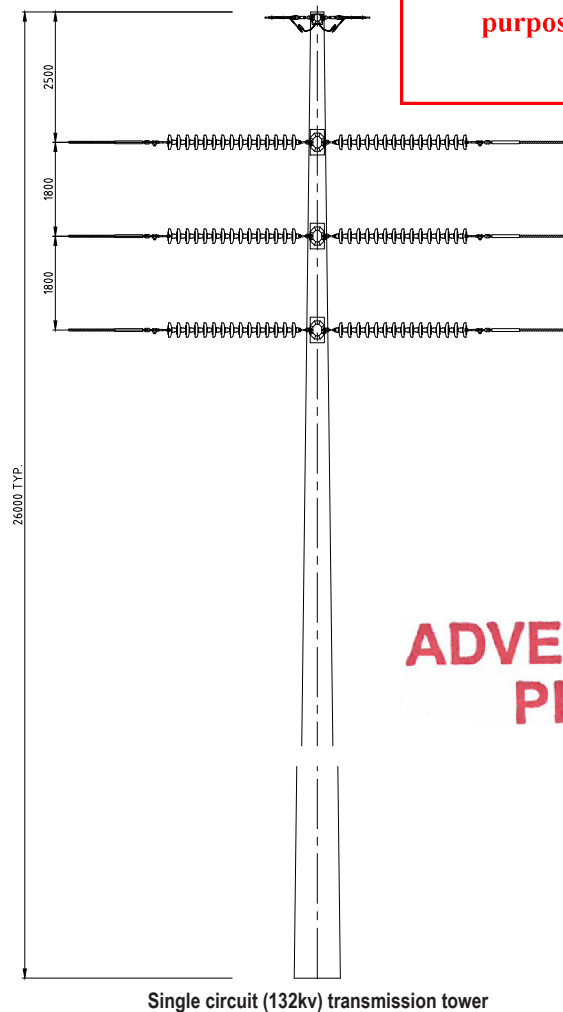


PROJECT		Willatook Wind Farm	
TITLE		Operations & Maintenance Facility - Site Plan	
DATE	00/00/0000	PRODUCED	TBC
CHECKED	TBC	APPROVED	TBC
STATUS	Draft	REV	A

ADVERTISED
PLAN

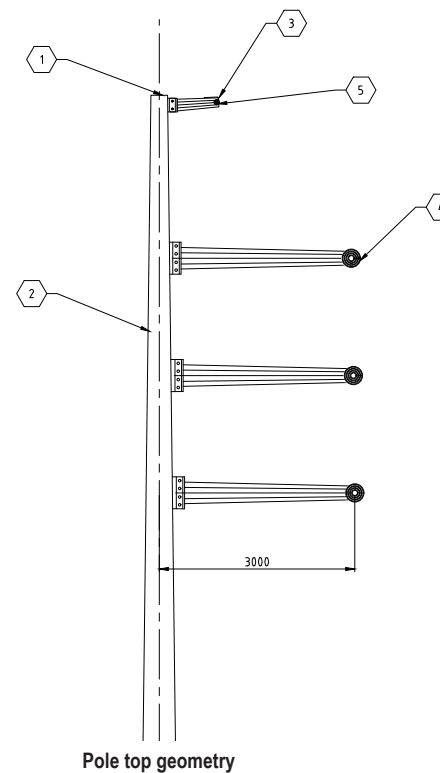


WILLATOOK
Wind Farm



**ADVERTISED
PLAN**

This copied document to be 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 any
copyright



Legend

- 1) Pole cap / pole top fitting
- 2) Steel transmission pole (shaft)
- 3) Earth wire attachment assembly
- 4) 132kv phase conductors
- 5) Insulator assembly

WIND PROSPECT

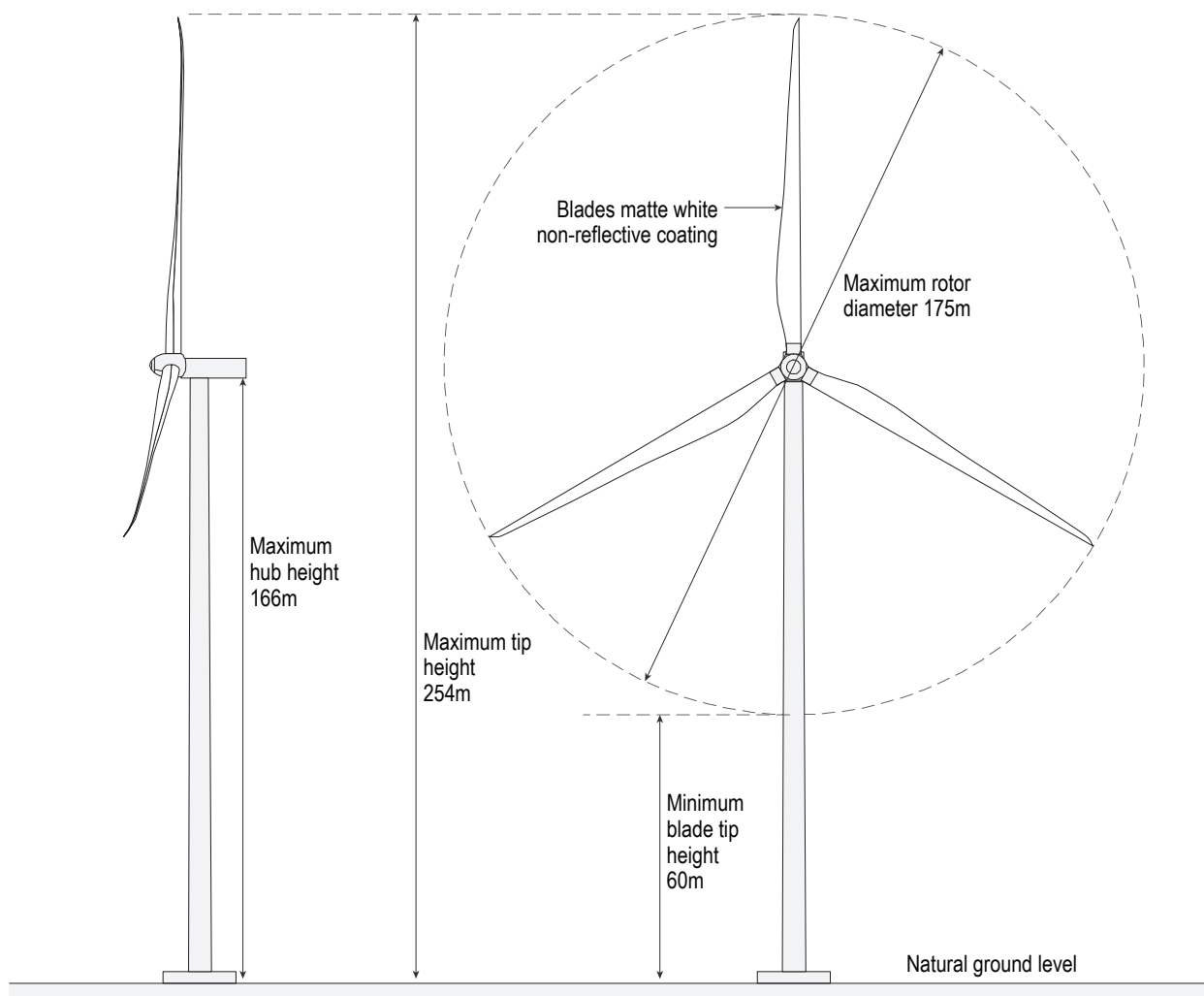
WILLATOOK WIND FARM

FIGURE 17

DRAFT

Transmission tower elevation

ADVERTISED PLAN



This copied document to be 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 any copyright

SCALE: NOT TO SCALE
PAGE SIZE: A4

SOURCE:
Turbine design from Wind Prospect.

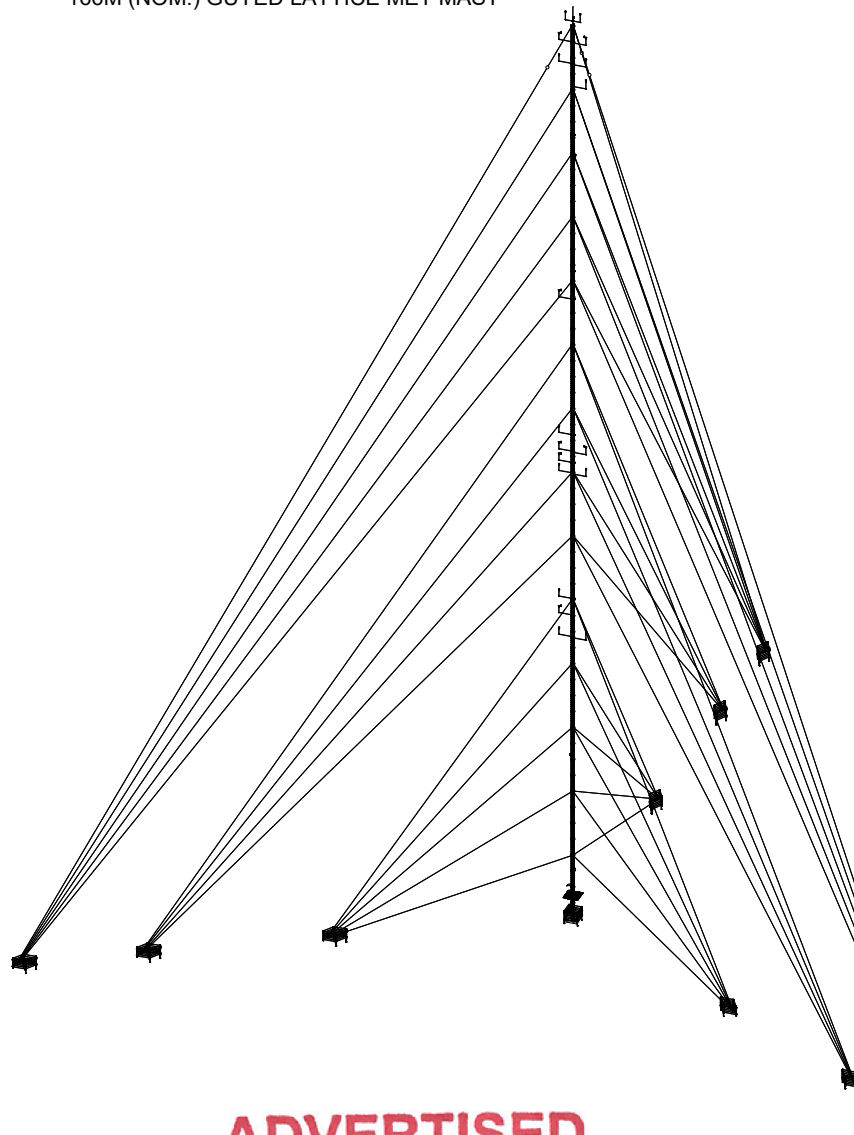
WIND PROSPECT
WILLATOOK WIND FARM

FIGURE 18

Maximum and minimum wind turbine dimensions

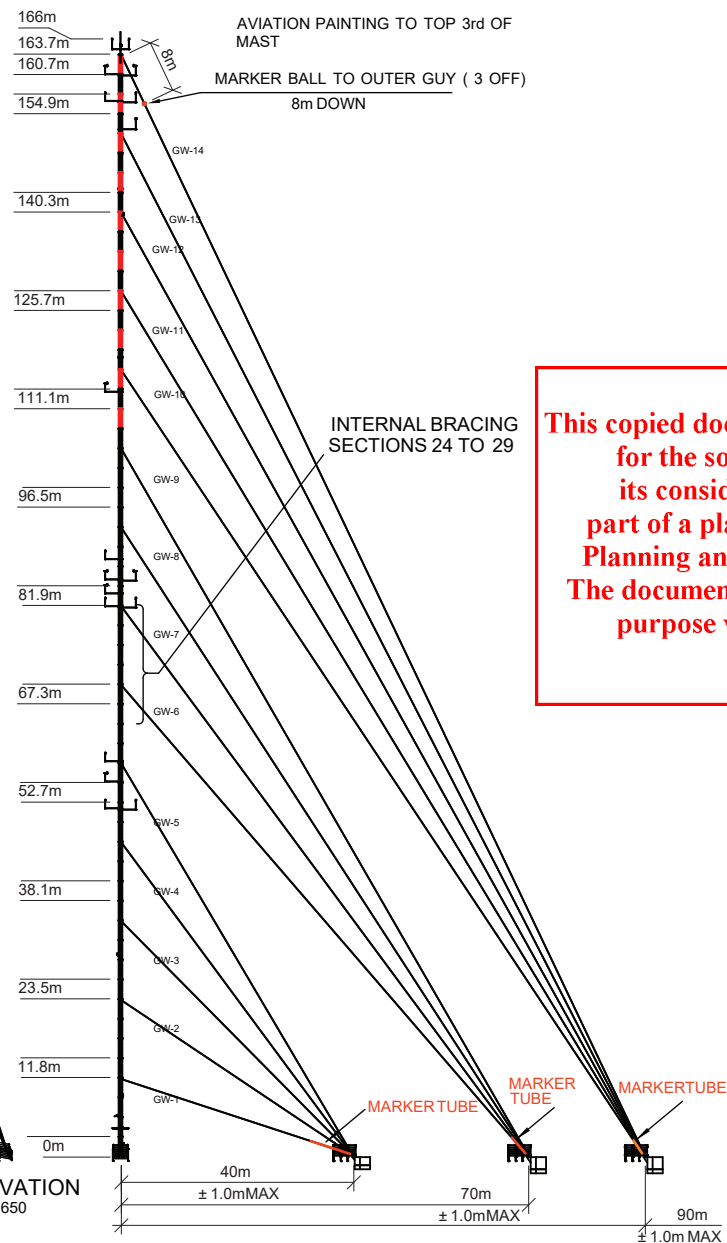


166M (NOM.) GUYED LATTICE MET MAST



ADVERTISED
PLAN

MAST ELEVATION
SCALE 1:650



This copied document to be 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 any copyright

SOURCE:
Guyed lattice met mast and elevation designs from MESI

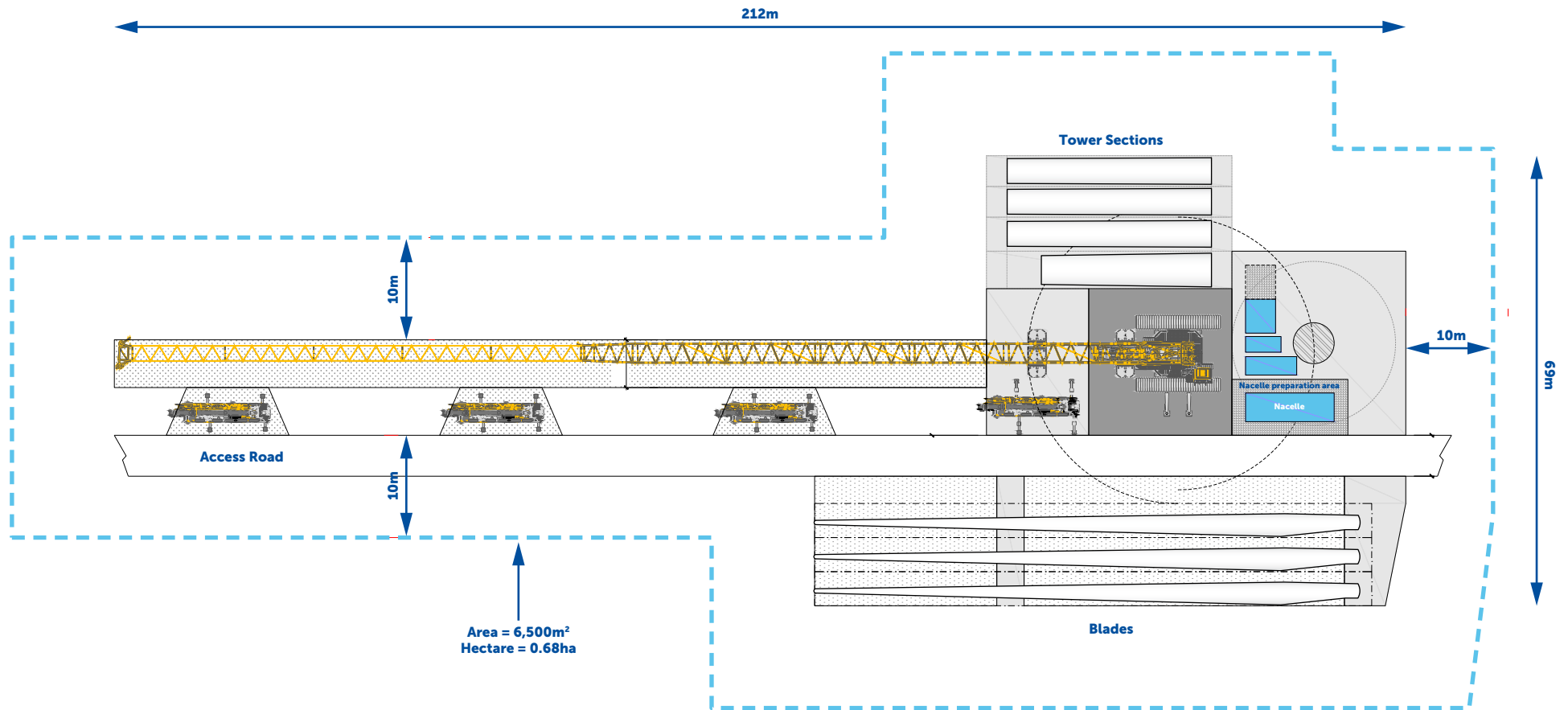
WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 19

Guyed lattice met mast

ADVERTISED PLAN



This copied document to be 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 any copyright

WIND PROSPECT
WILLATOOK WIND FARM

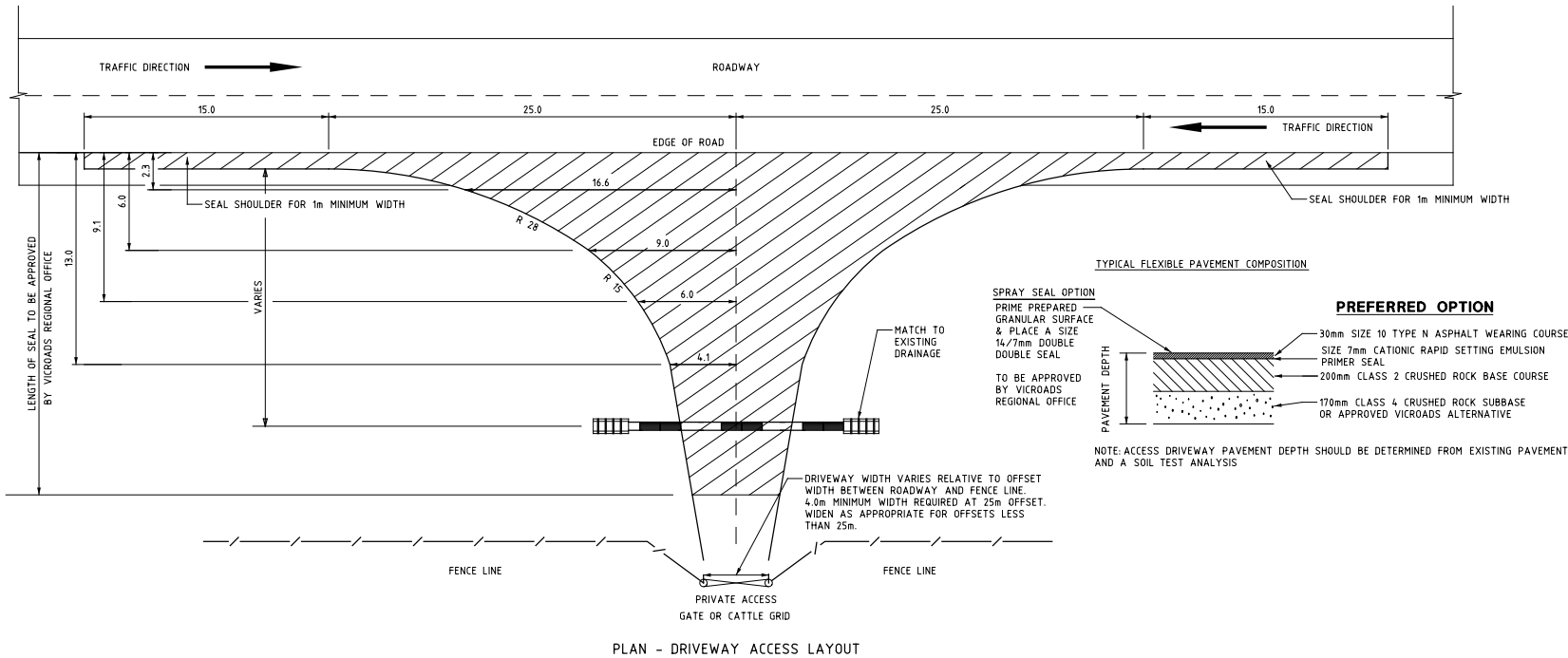
FIGURE 20

Indicative wind turbine
construction layout



ADVERTISED PLAN

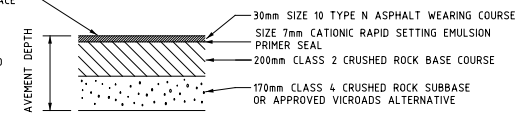
Conceptual access designs FOR PLANNING PURPOSES ONLY



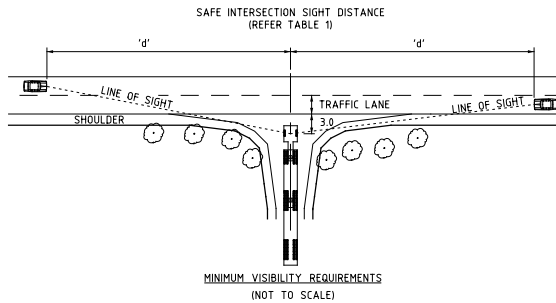
SPRAY SEAL OPTION
PRIME PREPARED GRANULAR SURFACE & PLACE A SIZE 14/7mm DOUBLE SEAL
TO BE APPROVED BY VICROADS REGIONAL OFFICE

TYPICAL FLEXIBLE PAVEMENT COMPOSITION

PREFERRED OPTION



NOTE: ACCESS DRIVEWAY PAVEMENT DEPTH SHOULD BE DETERMINED FROM EXISTING PAVEMENT AND A SOIL TEST ANALYSIS



DESIGN SPEED (Km/h)	'd' SAFE INTERSECTION SIGHT DISTANCE (m)	CORRECTION (m)							
		ROADWAY UPGRADE				ROADWAY DOWNGRADE			
		2%	4%	6%	8%	2%	4%	6%	8%
60	123	-2	-4	-6	-7	2	5	8	11
70	151	-3	-5	-8	-10	3	7	11	15
80	181	-4	-7	-10	-13	4	9	14	20
90	226	-5	-9	-13	-16	5	11	18	25
100	262	-6	-11	-16	-20	6	14	22	31
110	300	-7	-13	-19	-24	8	17	26	38

THE DESIGN SPEED IS ASSUMED TO BE 10km/h GREATER THAN THE POSTED SPEED LIMIT FOR RURAL HIGHWAYS AND ROADS

TABLE 1

REFERENCES AND NOTES:

ALL DIMENSIONS ARE IN METRES
DESIGNED FOR: 26m LONG B-DOUBLE, 19m LONG SEMI - TRAILERS
AUSTROADS GUIDE ROAD DESIGN PART 4 AND VR SUPPLEMENT TO AGRD PART 4
AUSTROADS GUIDE ROAD DESIGN PART 4A AND VR SUPPLEMENT TO AGRD PART 4A
AUSTROADS GUIDE TO ASSET MANAGEMENT PART 5
AUSTROADS GUIDE TO PAVEMENT TECHNOLOGY PART 2
AUSTROADS GUIDE TO TRAFFIC MANAGEMENT & VICROADS SUPPLEMENTS
VICROADS SELECTION AND DESIGN OF PAVEMENT & SURFACING RC 500.22
SD 1991 DRIVEABLE CULVERT ENDWALLS - TYPE 1

This copied document to be 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 any copyright

SOURCE:
Design adapted from VicRoads 'Access & Stopping Bays SD2065 Truck Access to Rural Properties Type B' 13-8-12.



SCALE: NOT TO SCALE
PAGE SIZE: A4

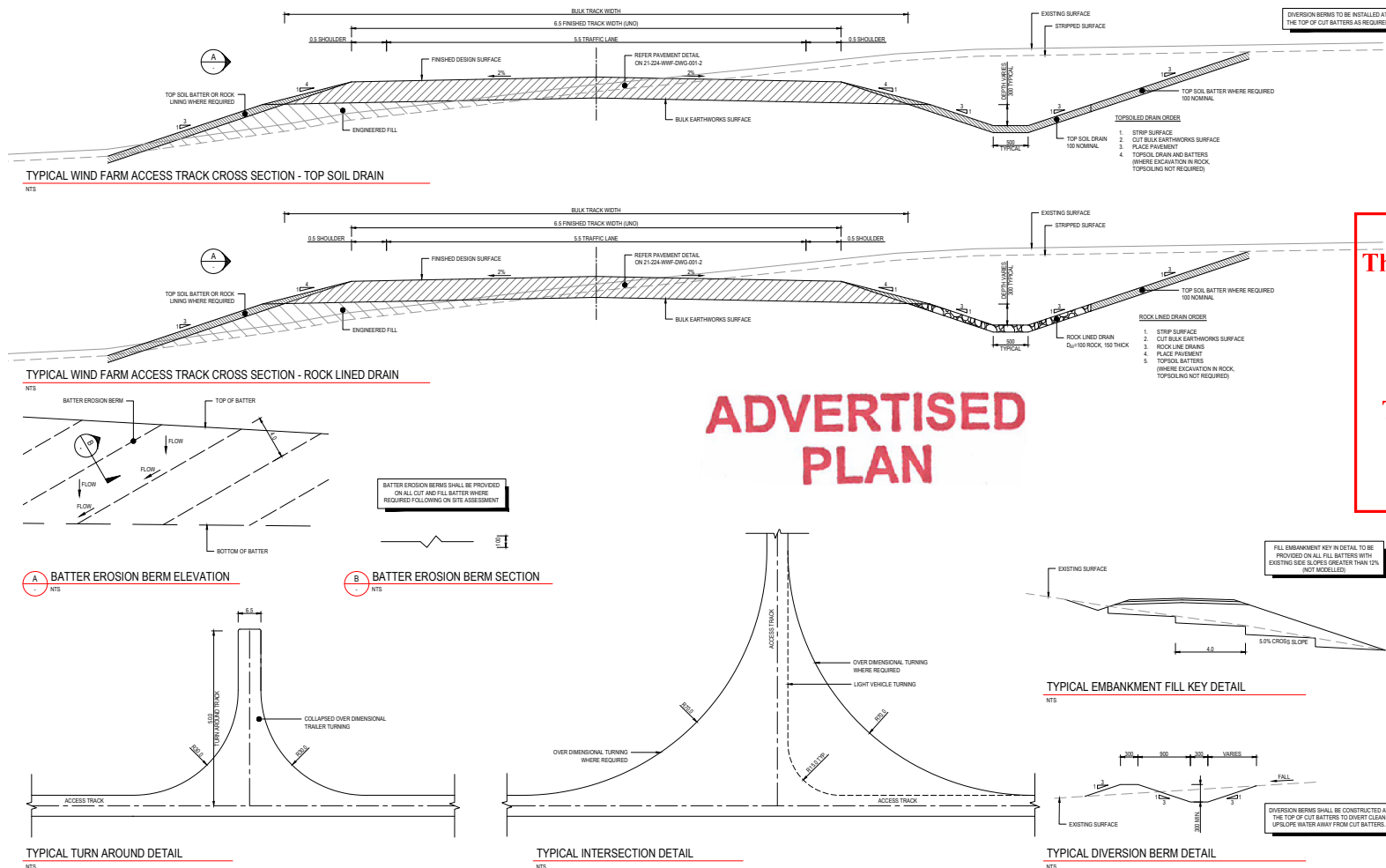
WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 21

Conceptual access designs





**ADVERTISED
PLAN**

This copied document to be 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 any copyright.

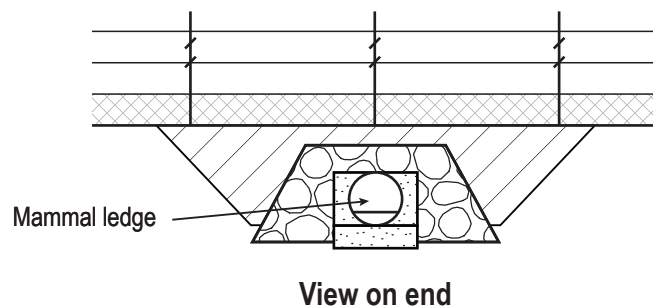
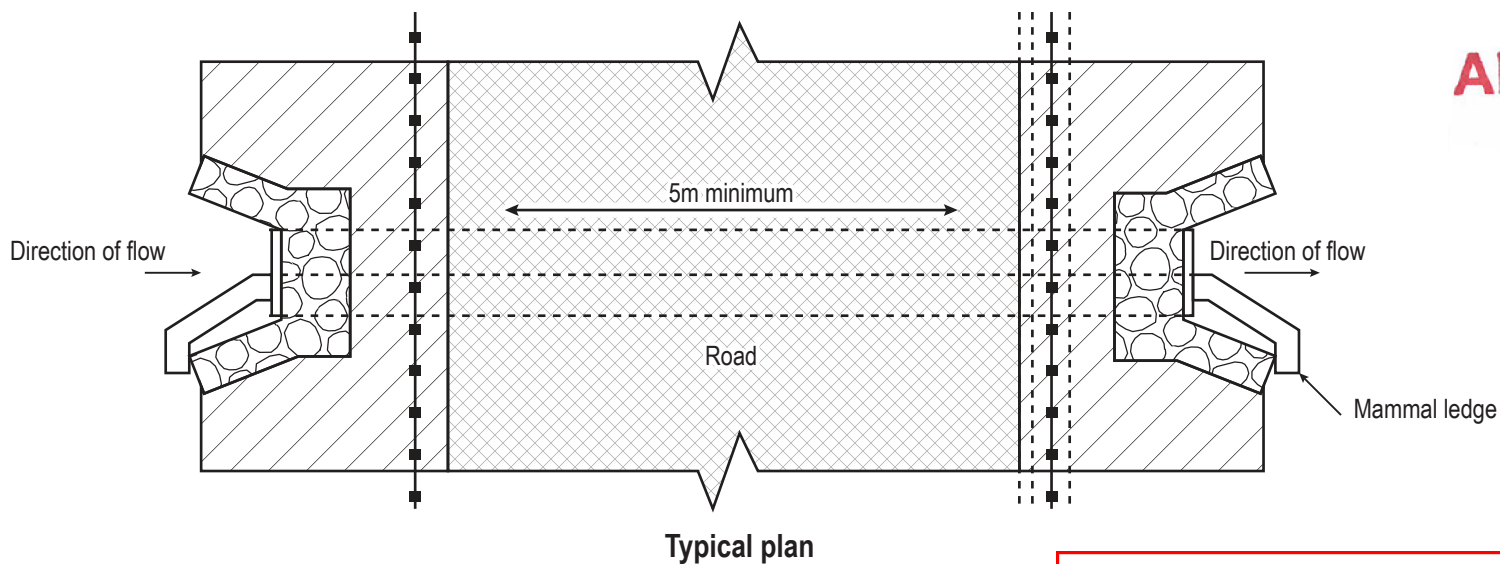
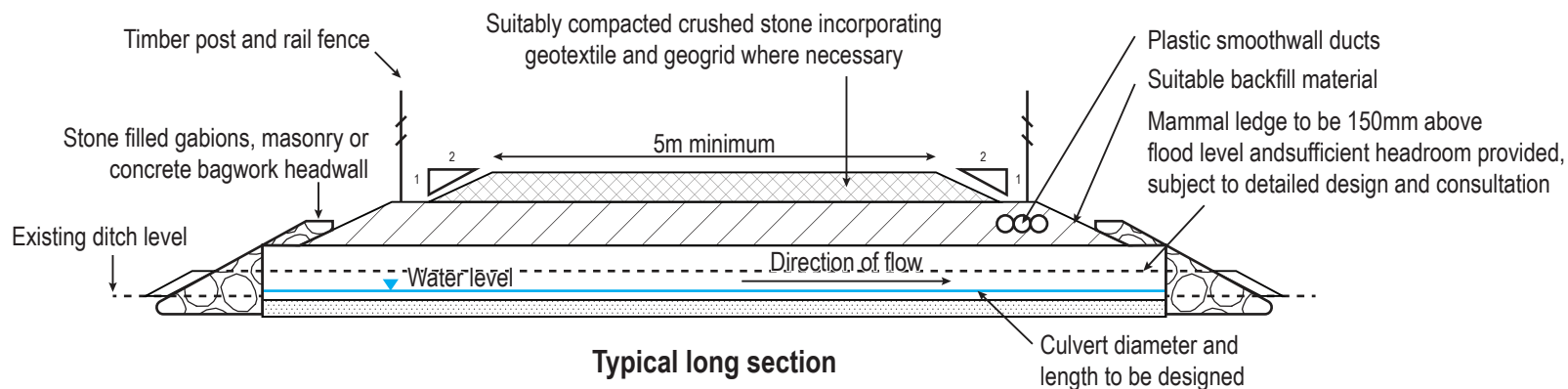
SOURCE:
Access track cross section designs from Engie
16-04-26

WIND PROSPECT

WILLATOOK WIND FARM

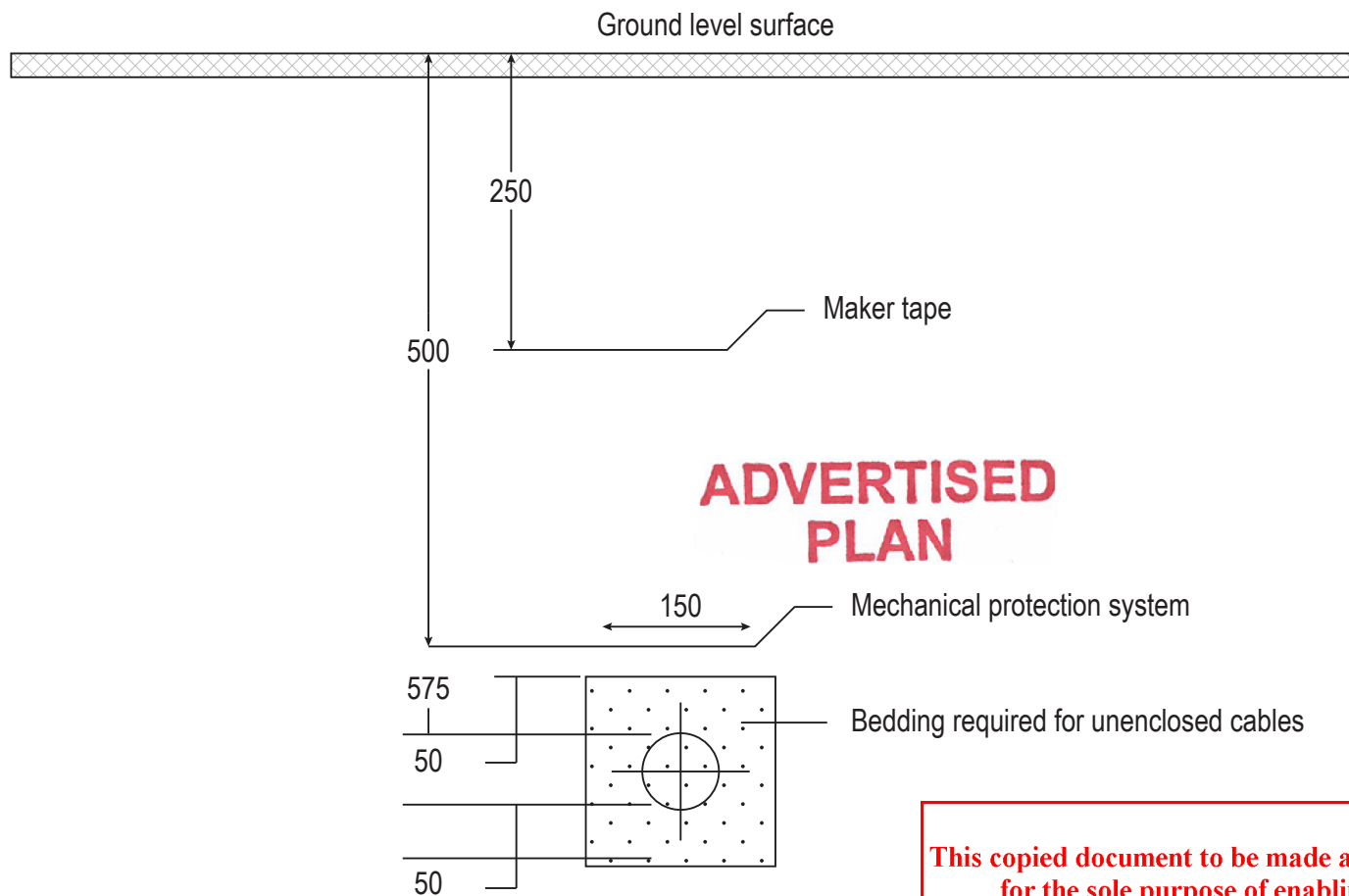
FIGURE 22

Access track cross section typical design



This copied document to be 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 any copyright

ADVERTISED PLAN



Dimensions in millimetres

**This copied document to be 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 any
copyright**

SOURCE:
Typical 33kV cable trench diagram provided by Wind Prospect.

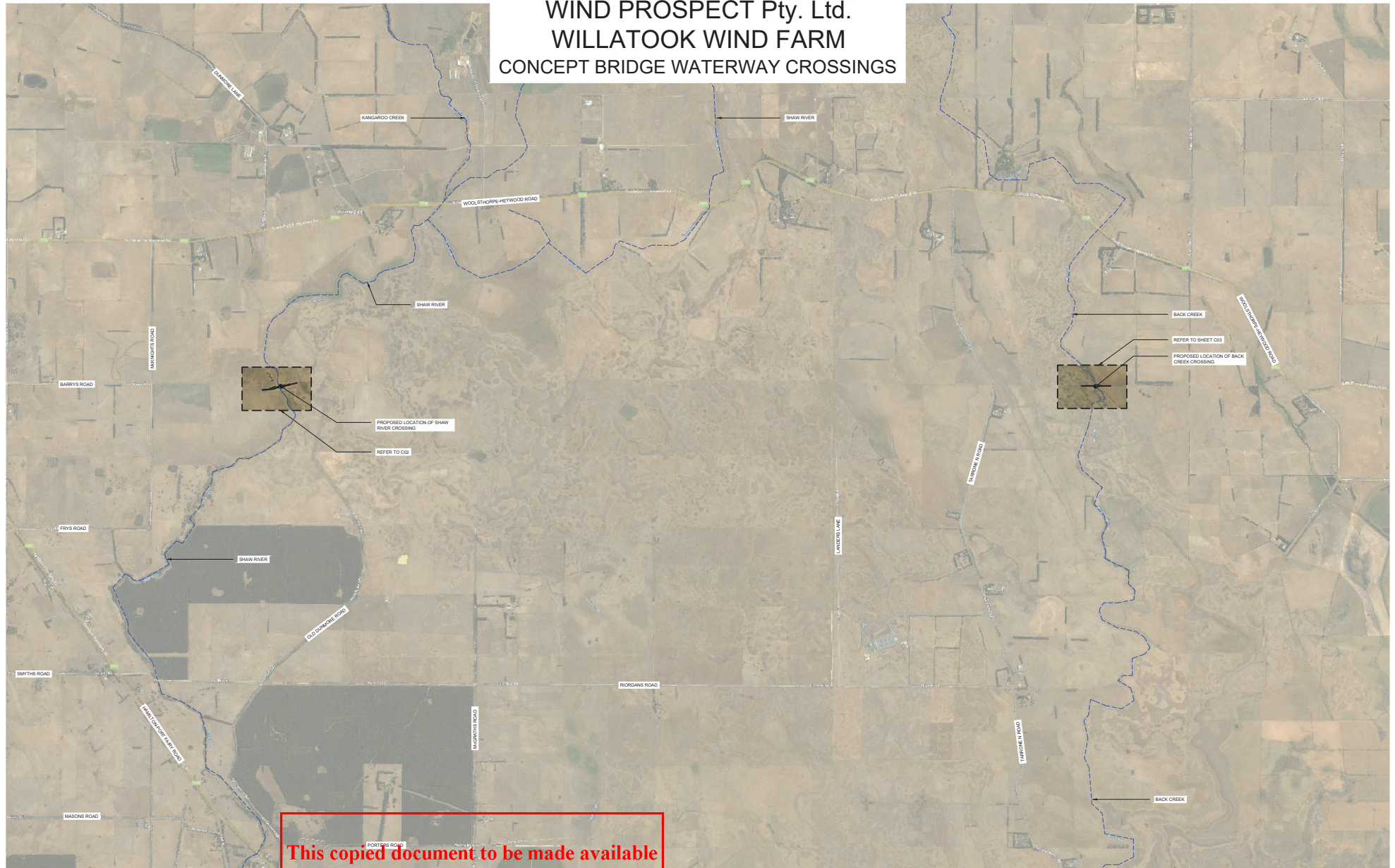
WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 24

Typical 33kV cable trench

WIND PROSPECT Pty. Ltd.
WILLATOOK WIND FARM
CONCEPT BRIDGE WATERWAY CROSSINGS



OVERALL SITE LOCATION PLAN

This copied document to be 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 any copyright



© COPYRIGHT
THESE DOCUMENTS AND THE
INFORMATION, IDEAS AND
CONCEPTS CONTAINED HEREIN
ARE PROTECTED BY COPYRIGHT
AND REMAIN THE PROPERTY OF
P. J. YTTUP & ASSOCIATES PTY
LTD. NO LICENSE IS IMPLIED,
EXPRESSED OR ASSIGNED
UNLESS ACKNOWLEDGED
SEPARATELY IN WRITING.



**P.J. YTTUP &
ASSOCIATES PTY LTD**
CONSULTING ENGINEERS
33 ROBERTS ROAD
BELMONT VIC 3216
P: 03 5243 3388
E: admin@yttup.com
W: www.yttup.com
ACN: 005 909 919 ABN: 71 087 799 20
©COPYRIGHT

CLIENT
WIND PROSPECT Pty Ltd

PROJECT	WILLATOOK WIND FARM
---------	---------------------

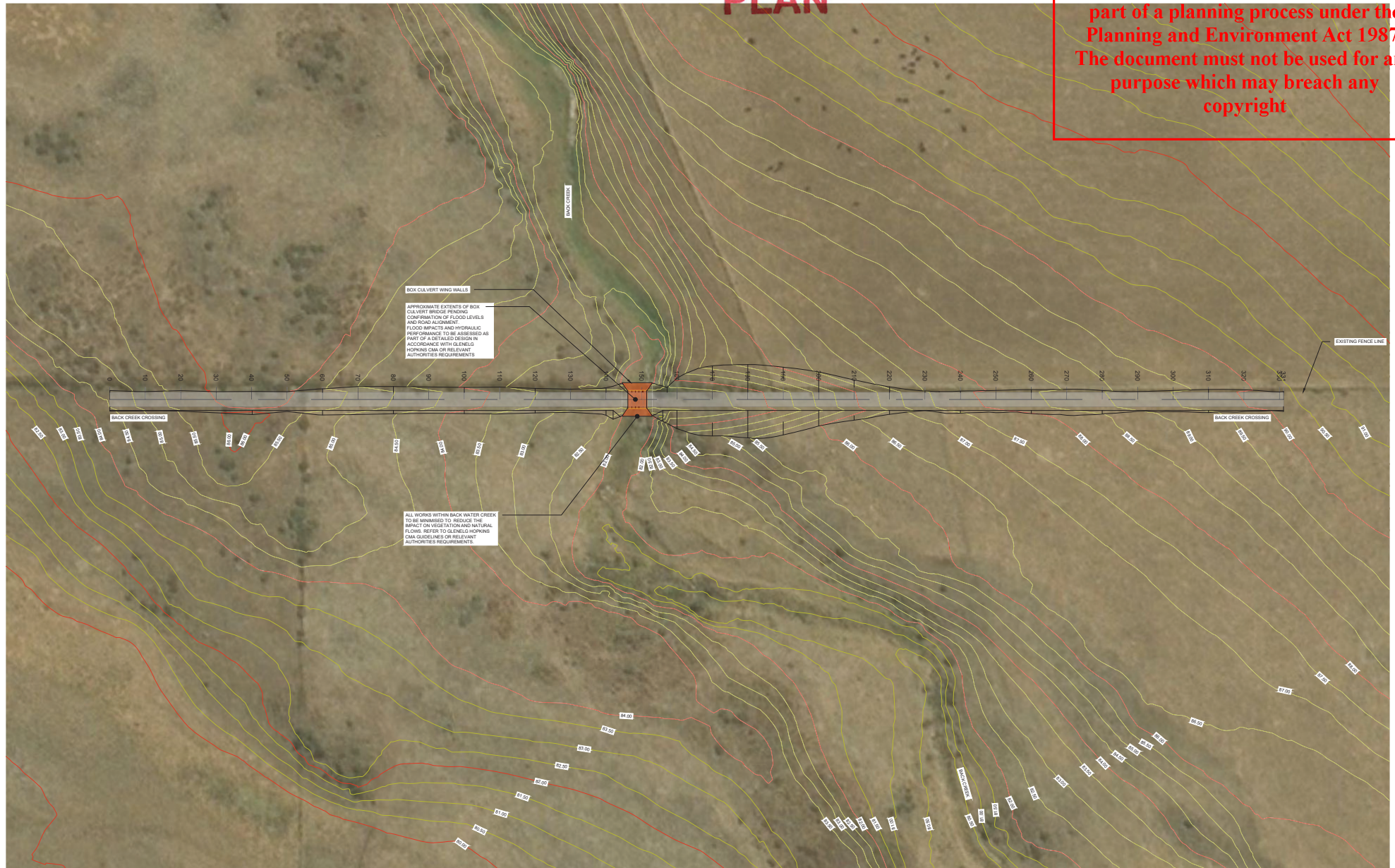
DRAWING TITLE
COVER SHEET AND OVERALL SITE
LOCATION PLAN

ENGINEER	DRAWN	CHECKED	SCALE @ A1
BC	BC	NM	1:20000

STATUS INFORMATION

NOT FOR CONSTRUCTION		
PROJECT No.	DRG No.	REV
23686	C01	X1

This copied document to be 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 any copyright



BACK CREEK CROSSING LAYOUT PLAN

[illegible]

DO NOT SCALE

© COPYRIGHT
THESE DOCUMENTS AND THE
INFORMATION, IDEAS AND
CONCEPTS CONTAINED HEREIN
ARE PROTECTED BY COPYRIGHT
AND REMAIN THE PROPERTY OF
P.J. YTTUP & ASSOCIATES PTY
LTD. NO LICENSE IS IMPLIED,
EXPRESSED OR ASSIGNED
UNLESS ACKNOWLEDGED
SEPARATELY IN WRITING.



**P.J. YTRUP &
ASSOCIATES PTY LTD**
CONSULTING ENGINEERS
30 ROBERTS ROAD
BELLMONT VIC 3216
P: 03 5243 3388
E: admin@ytrup.com
W: www.ytrup.com
ACN: 005 909 919 ABN: 71 087 799 20
@COBYBRIGHT

CLIENT	WIND PROSPECT Pty Ltd
--------	-----------------------

PROJECT	WILLATOOK WIND FARM
---------	---------------------

DRAWING TITLE
BACK CREEK CROSSING LAYOUT PLAN

STATUS

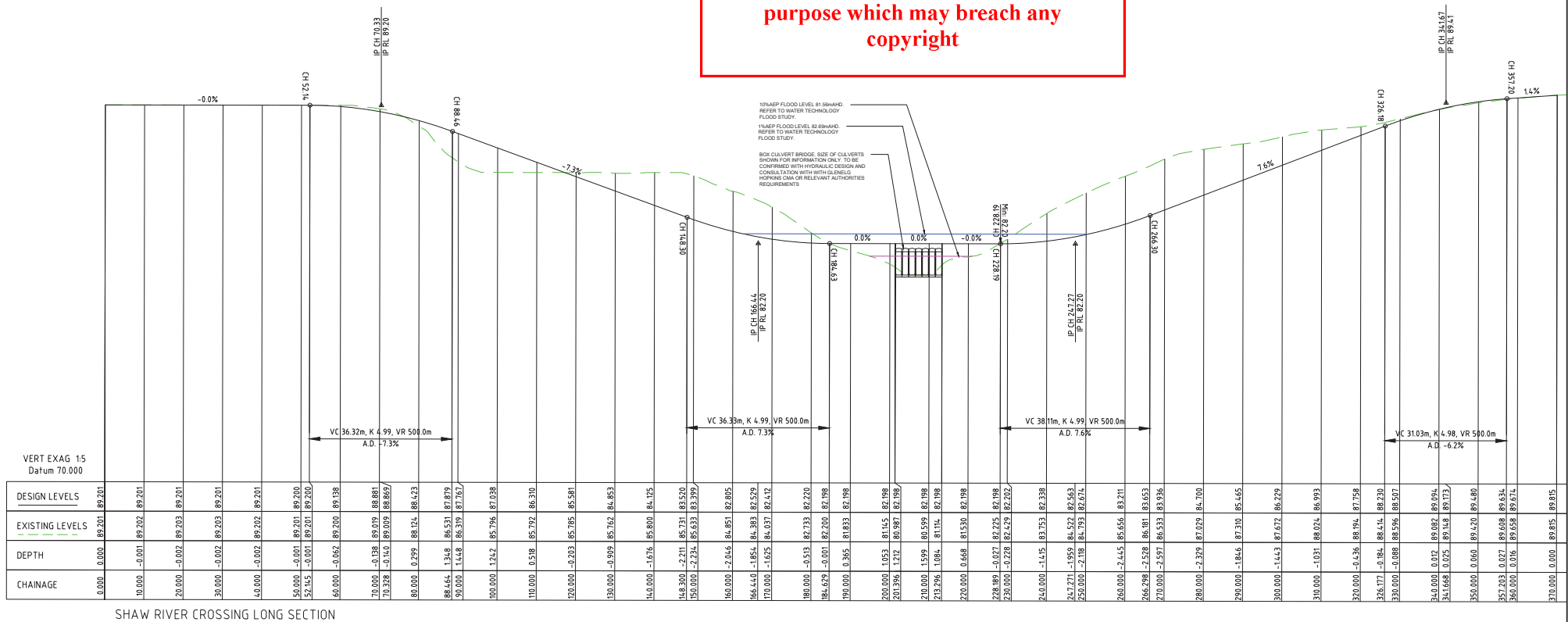
INFORMATION

NOT FOR CONSTRUCTION

ENGINEER	DRAWN	CHECKED	SCALE @ A1
BC	BC	NM	1:500

PROJECT No.	DRG No.	REV
23686	C03	X1

**This copied document to be 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 any
copyright**



ADVERTISED PLAN

DESCRIPTION		BY	DO	DATE	REV	DESCRIPTION	BY	DO	DATE																											
31	ISSUE FOR INFORMATION	GC	NM	08/11/2021																																
											© COPYRIGHT THESE DOCUMENTS AND THE INFORMATION, IDEAS AND CONCEPTS CONTAINED HEREIN, ARE PROTECTED BY COPYRIGHT AND REMAIN THE PROPERTY OF P.J. YTTURUP & ASSOCIATES PTY LTD. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM P.J. YTTURUP & ASSOCIATES PTY LTD. P.J. YTTURUP & ASSOCIATES PTY LTD CONSULTING ENGINEERS 20 WILMINGTON ROAD SULLYVILLE VIC 3216 P: 03 520 1288 F: 03 520 1289 E: admin@pjtyr.com.au W: www.pjtyr.com.au A/CN: 002 809 910 A/CN 71 087 709 203 YTTURUP CLIENT: WIND PROSPECT Pty Ltd PROJECT: WILLATOOK WIND FARM DRAWING TITLE: PROPOSED SHAW RIVER CROSSING LONG SECTION STATUS: INFORMATION NOT FOR CONSTRUCTION <table><thead><tr><th>ENGINEER</th><th>DRAWN</th><th>CHECKED</th><th>SCALE</th><th>A1</th><th>PROJECT NO.</th><th>DWG NO.</th><th>REV.</th></tr></thead><tbody><tr><td>BC</td><td>BC</td><td>NM</td><td>1:500</td><td></td><td>23686</td><td>C04</td><td>X1</td></tr></tbody></table>										ENGINEER	DRAWN	CHECKED	SCALE	A1	PROJECT NO.	DWG NO.	REV.	BC	BC	NM	1:500		23686	C04	X1
ENGINEER	DRAWN	CHECKED	SCALE	A1	PROJECT NO.	DWG NO.	REV.																													
BC	BC	NM	1:500		23686	C04	X1																													
POLYMET SEARCH																																				

**This copied document to be 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 any
copyright**



Technical drawing of a safety sign for the Willatook Wind Farm. The sign is rectangular and divided into three horizontal sections. The top section contains the text "WILLATOOK WIND FARM" in large black letters, with "WILLATOOK" in green above "Wind Farm" in smaller green letters. The middle section contains the text "CONTACT DETAILS:" in red. The bottom section contains four circular icons: a hard hat, a life vest, a boot, and a person wearing a hard hat and safety glasses. The sign is mounted on two poles. Dimensions are provided: 2000 mm width, 530 mm height for the top section, 400 mm height for the middle section, 400 mm height for the bottom section, 700 mm width for the top section, 128 mm height for the top section's text area, 1330 mm height for the middle section, and 400 mm height for the bottom section. A scale bar indicates a scale of 1:10 at A4, with markings for 0, 100, 200, 400, and 600 millimetres.

2000 mm

530 mm

700 mm

128 mm

1330 mm

400 mm

400 mm

varies

WILLATOOK
Wind Farm

WILLATOOK
WIND FARM

CONTACT DETAILS:

Scale: 1:10 at A4

0 100 200 400 600
Millimetres

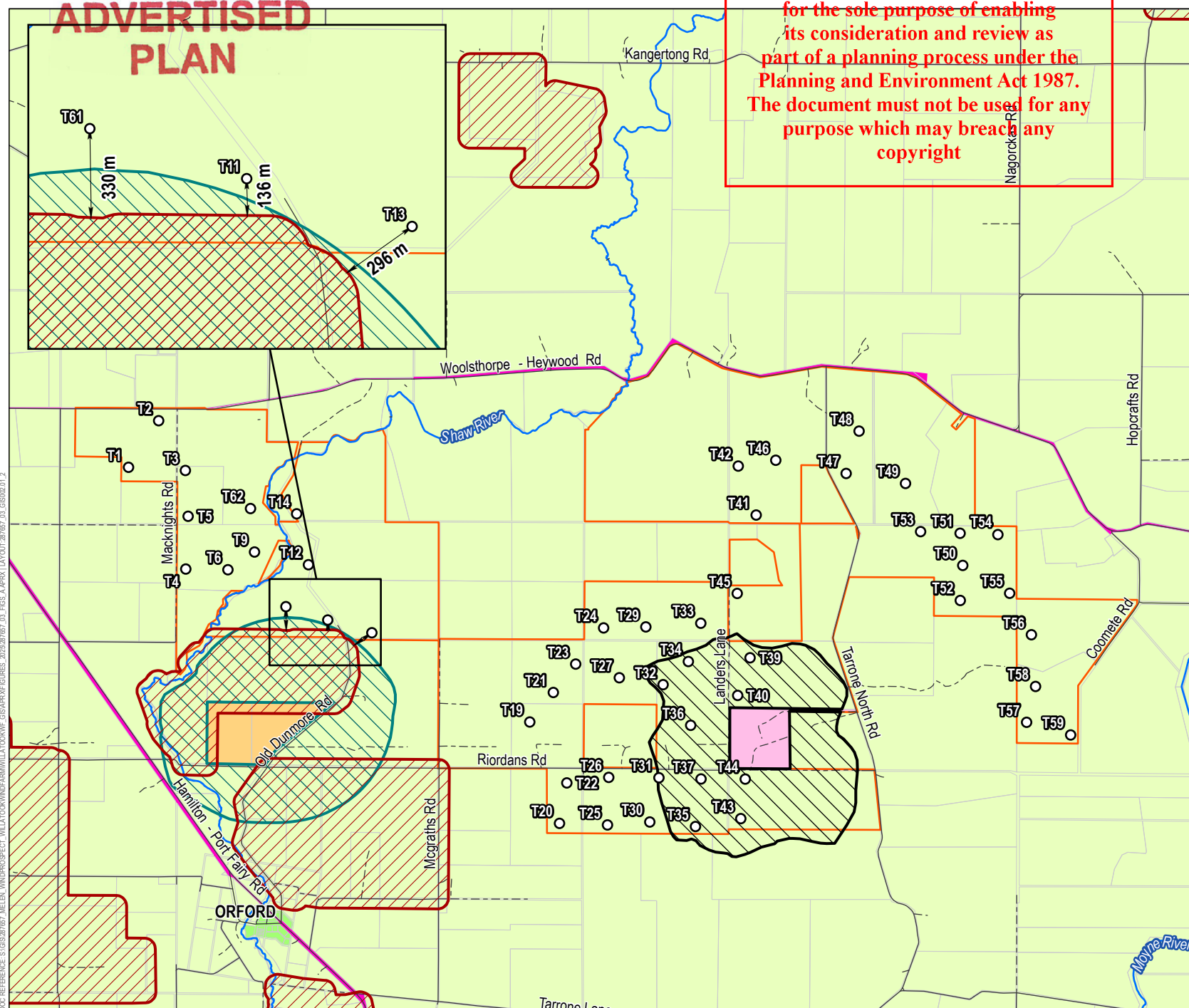
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

A map showing the location of the Tarrone Terminal Station, Site Office, and Sign. The map includes Landers Lane, Riordans Road, and Tarrone North Road. The Tarrone Terminal Station is marked with a red dot, the Site Office with a green dot, and the Sign with a red dot. A dashed line connects the Site Office to the Tarrone Terminal Station.



WILLATOOK
Wind Farm

DOC REFERENCE: S:\02\28767 MELB WINDPROSPECT WILLATOOK WIND FARM\WILLATOOK WIND FARM\FIGURES_2025\28767_03_FIG_A\APPX_LAYOUT\28767_03_G0002.01.2



This copied document to be 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 any copyright



LEGEND

- Turbine location
- Road
- Track
- Watercourse
- Willatook Wind Farm boundary
- Property
- Planning Overlay**
 - Environmental significance overlay - Schedule 4
 - Environmental significance overlay - Schedule 5
 - Bushfire management overlay
- Planning Zone**
 - Farming zone
 - Transport zone 2
 - Special use zone - schedule 5
 - Special use zone - schedule 6
 - Township zone

SOURCE:
Willatook Wind Farm boundary from Wind Prospect.
Terminal station from Tetra Tech Coffey.
Roads, transmission line, watercourses and planning overlays/zones from Vicmap.
Imagery from ArcGIS Online (various capture dates).



0 1 2 km
SCALE 1:75,000
PAGE SIZE: A4
PROJECTION: GDA 1994 MGA Zone 54

WIND PROSPECT

WILLATOOK WIND FARM

FIGURE 31

Zone and overlay map

DISCLAIMER: THIS FIGURE HAS BEEN PROVIDED FOR INFORMATION ONLY AND IS SUBJECT TO CHANGE. THE CREATORS DO NOT WARRANT THAT THIS FIGURE IS DEFINITIVE NOR FREE OF ERROR AND DO NOT ACCEPT LIABILITY ARISING FROM RELIANCE ON INFORMATION PROVIDED HEREIN. © COPYRIGHT TETRA TECH COFFEE 2024