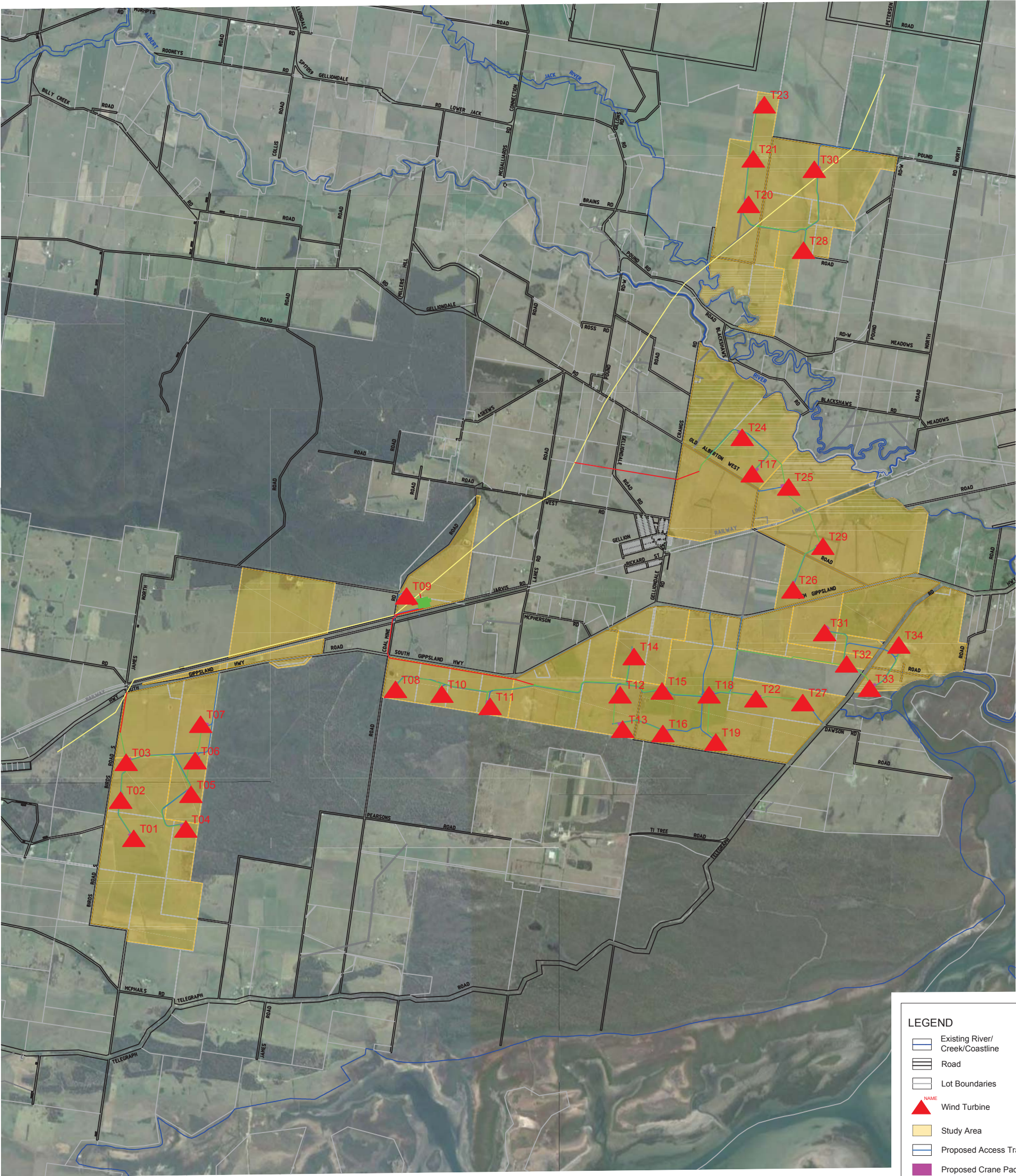


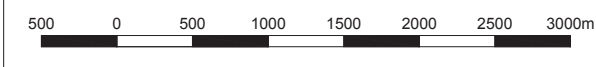
Appendix M. Existing layout and Proposed Plans

- Dwelling Locations Plan (V5 Single Sheet)
- Site Plan with Infrastructure
- Functional Layout Plans (Sheets 1 to 4)
- Elevation Plans (200m) (Standard and Extended blade lengths)
- Elevation Plan (180m)
- Access paths and crane pads (Servion 140m rotor)



LEGEND

- Existing River/Creek/Coastline
- Road
- Lot Boundaries
- Wind Turbine
- Study Area
- Proposed Access Track
- Proposed Crane Pad
- Proposed MV Cable
- Proposed OH Line
- Existing OH Line
- Proposed Substation



Site Plan with Infrastructure (7 June 2017 Post-Optimised Layout)
Alberton Wind Farm



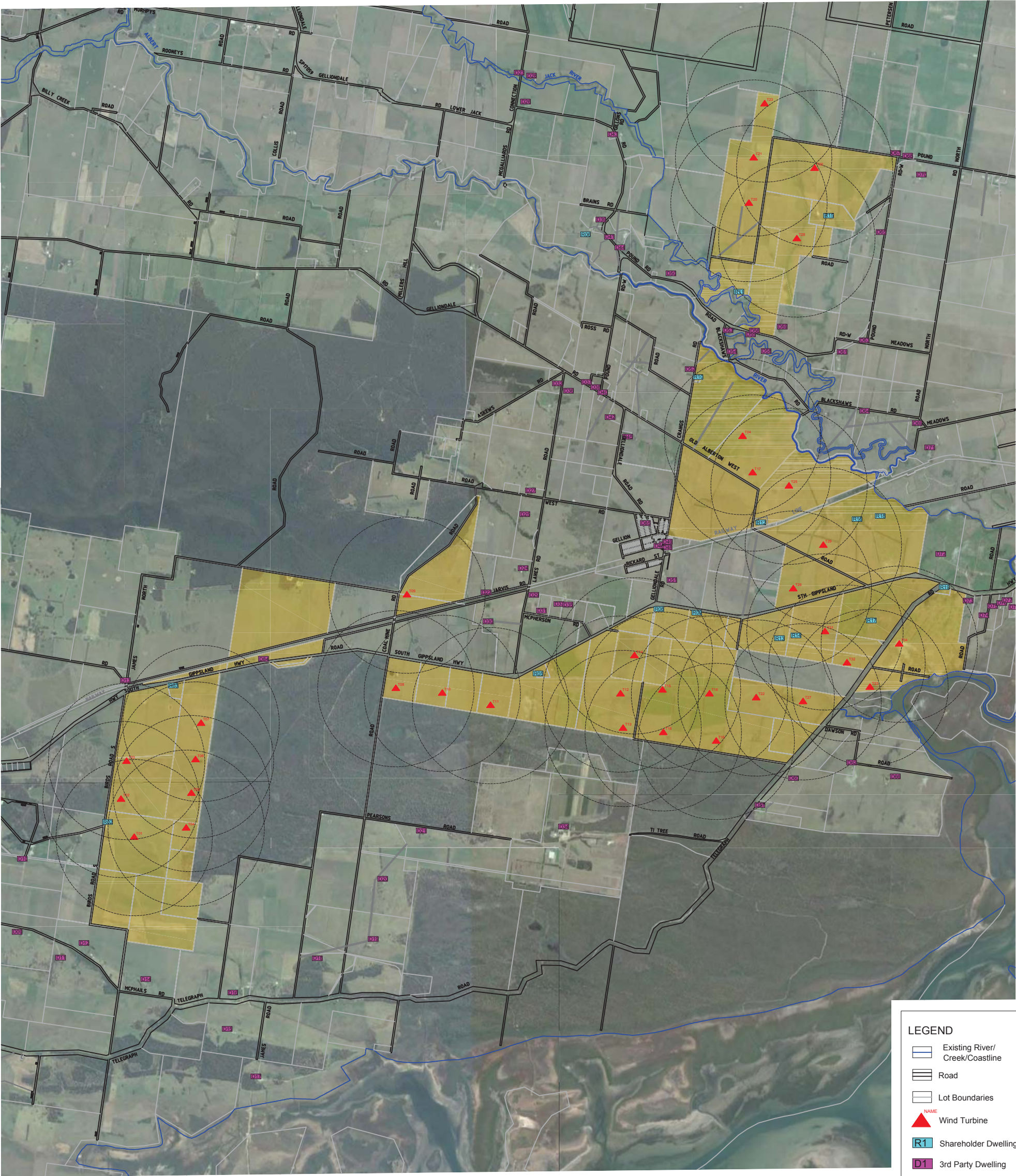
Beveridge Williams
development & environment consultants

Synergy Wind

Melbourne ph : 03 9524 8888
www.beveridgewilliams.com.au

01		04.07.17	Initial issue	CK	BS	Date: 15.08.17	
01a		15.08.17	Aerial images amended	CK	BS	Version No: 01a	
Version		Date	Description	Drafted	Approved	Job No: 1600439	
Version		Date	Description	Drafted	Approved	Scale (A1): 1:25,000	
						(A3): 1:50,000	

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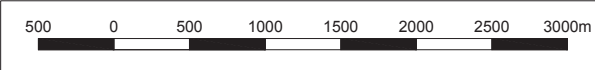


LEGEND

Existing River/
Creek/Coastline

Road

NAME

R1D1

Dwelling Locations

Alberton Wind Farm

Synergy Wind

Beveridge Williams

development & environment consultants

Melbourne ph : 03 9524 8888

www.beveridgewilliams.com.au

01	01.02.17	Initial Issue	PM	BS
02	24.04.17	Turbine locations updated, dwelling 30 amended	CK	BS
03	15.06.17	Updated dwelling & turbine locations	CK	BS
04	16.06.17	Updated turbine names	CK	BS
05	15.09.17	Updated turbine locations	CK	BS

Version	Date	Description	Drafted	Approved

Date: 15.09.17

Version No:

05

Job No: 1600439

Scale (A1): 1:25,000

(A3): 1:50,000

LEGEND

Existing River/
Creek/Coastline

Road

Lot Boundaries

NAME

Wind Turbine

R1

Shareholder Dwelling

D1

3rd Party Dwelling

Flood Overlay

Land Subject to
Inundation Overlay

Proposed crane pad

Proposed Access track

Upgrade existing power line

Proposed overhead power line

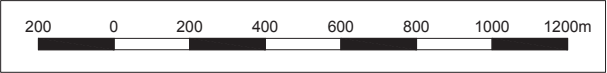
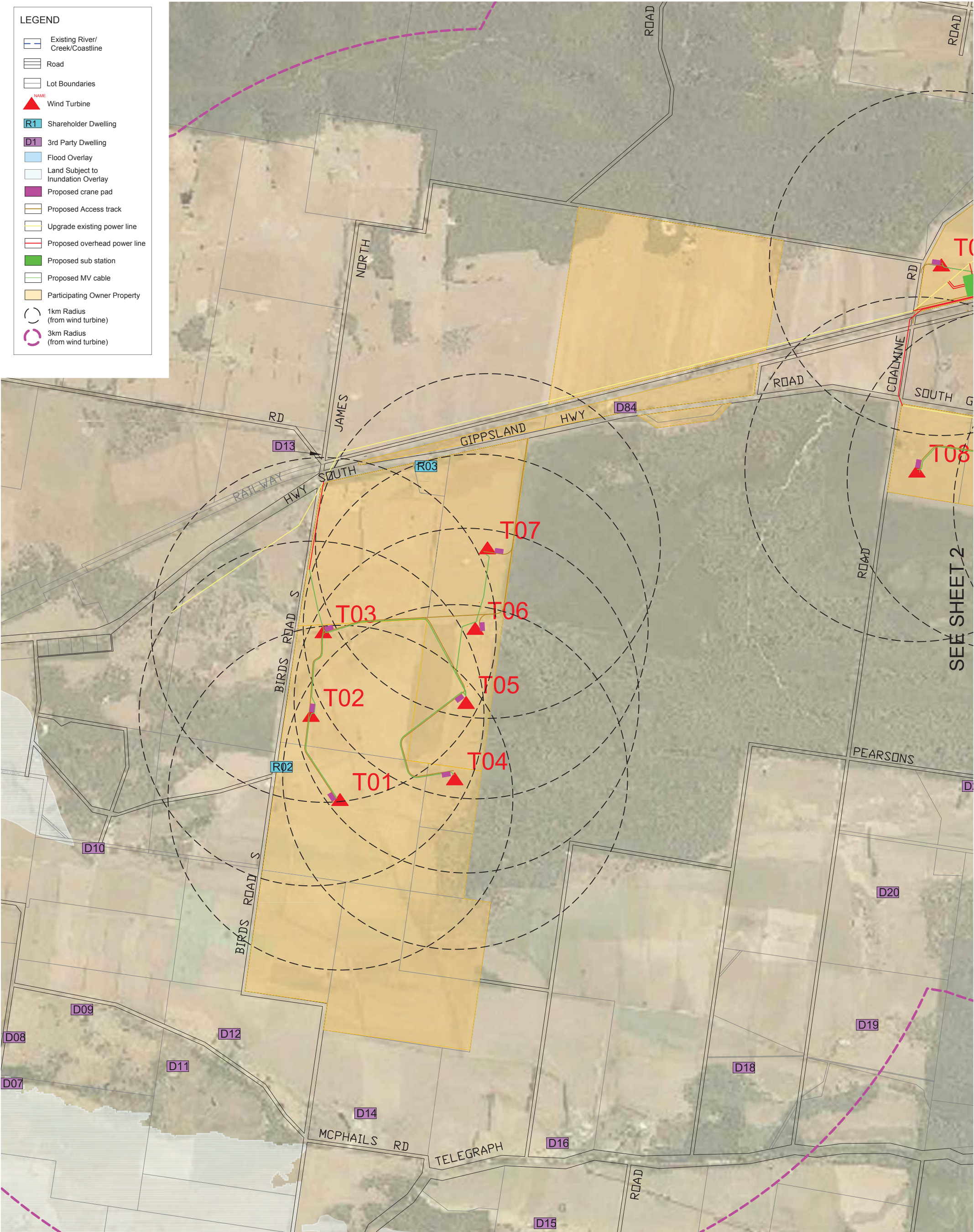
Proposed sub station

Proposed MV cable

Participating Owner Property

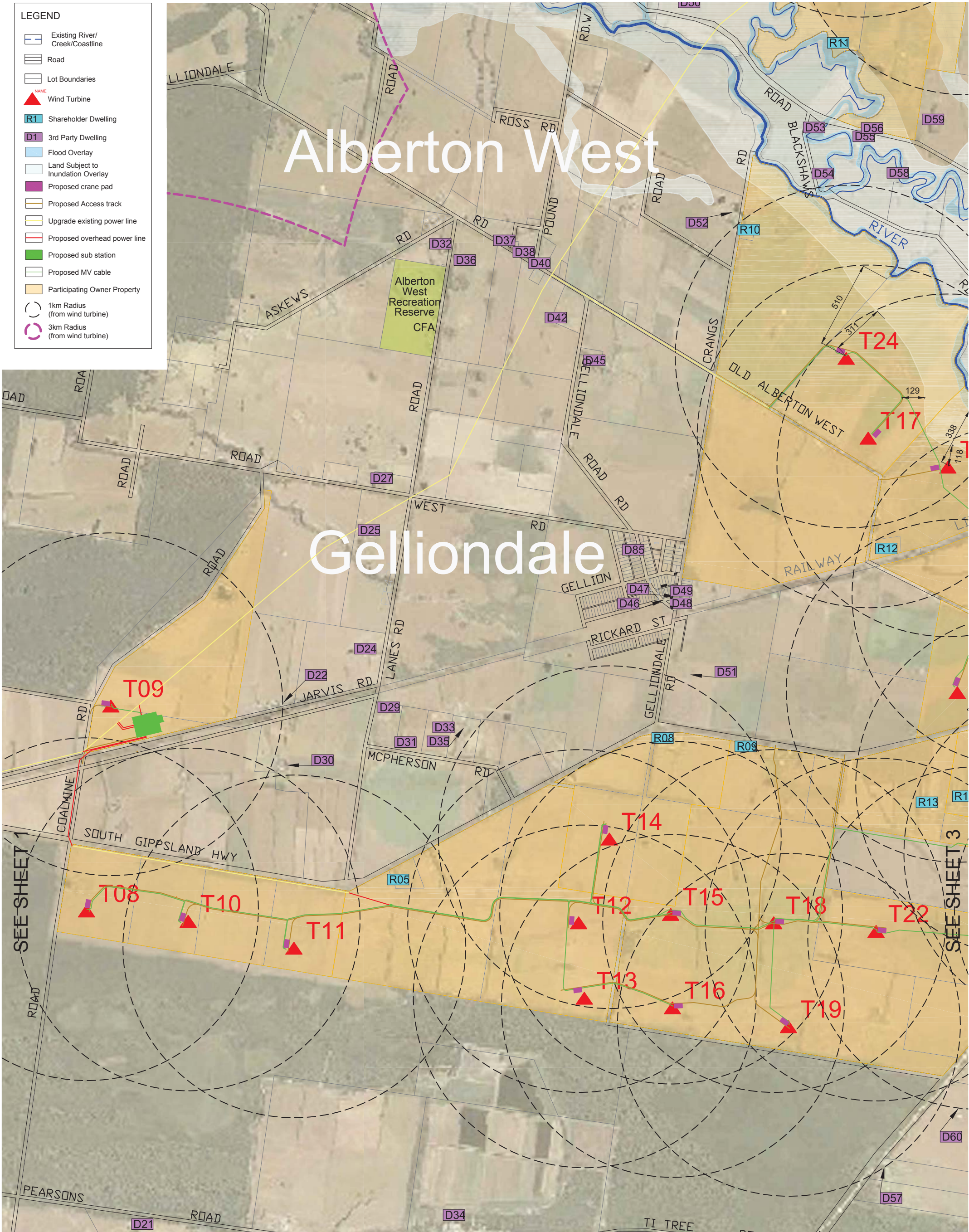
1km Radius
(from wind turbine)

3km Radius
(from wind turbine)



LEGEND

- Existing River/ Creek/Coastline
- Road
- Lot Boundaries
- Wind Turbine
- Shareholder Dwelling
- 3rd Party Dwelling
- Flood Overlay
- Land Subject to Inundation Overlay
- Proposed crane pad
- Proposed Access track
- Upgrade existing power line
- Proposed overhead power line
- Proposed sub station
- Proposed MV cable
- Participating Owner Property
- 1km Radius (from wind turbine)
- 3km Radius (from wind turbine)



LEGEND

Existing River/
Creek/Coastline

Road

Lot Boundaries

NAME

Wind Turbine

R1

Shareholder Dwelling

D1

3rd Party Dwelling

Flood Overlay

Land Subject to
Inundation Overlay

Proposed crane pad

Proposed Access track

Upgrade existing power line

Proposed overhead power line

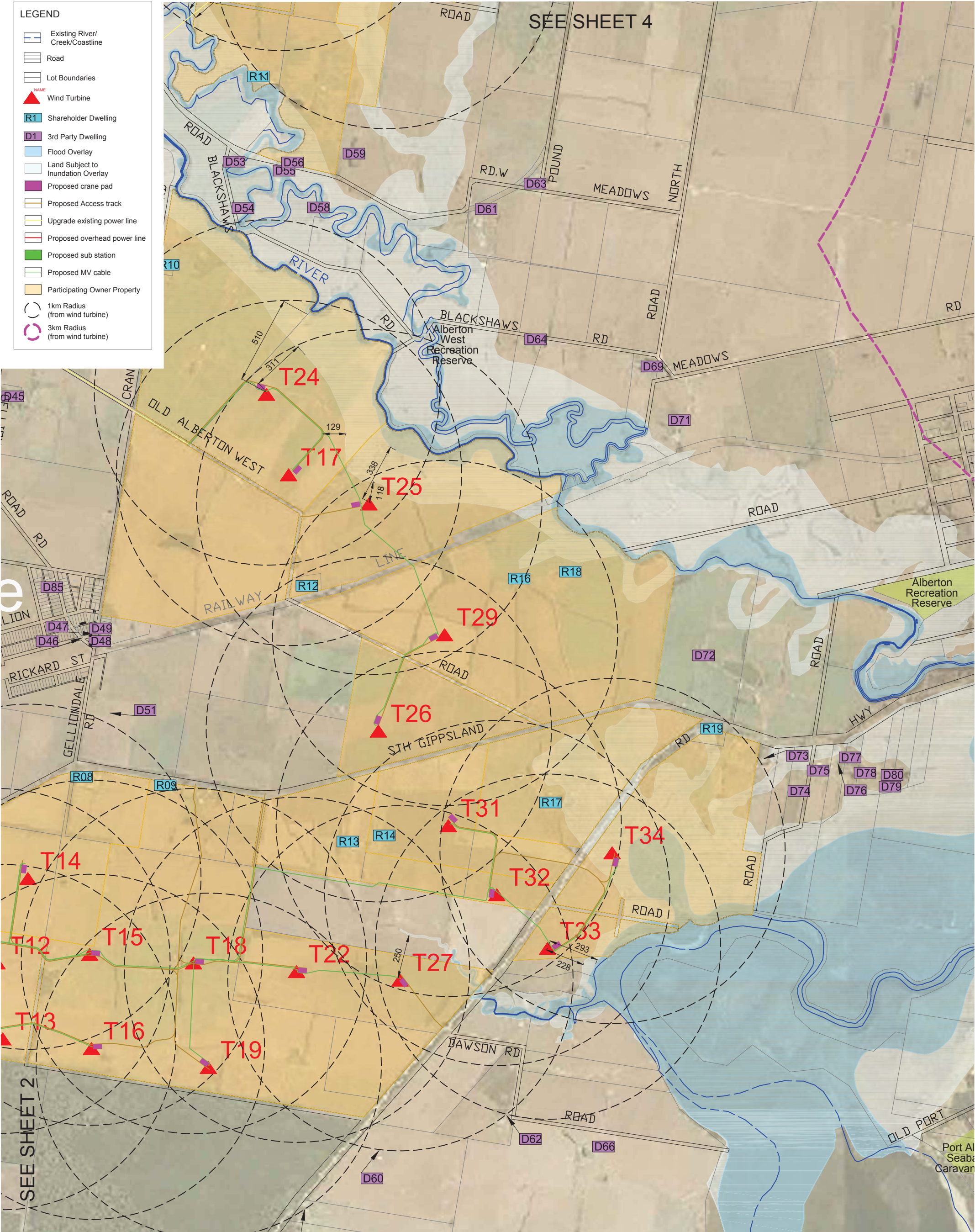
Proposed sub station

Proposed MV cable

Participating Owner Property

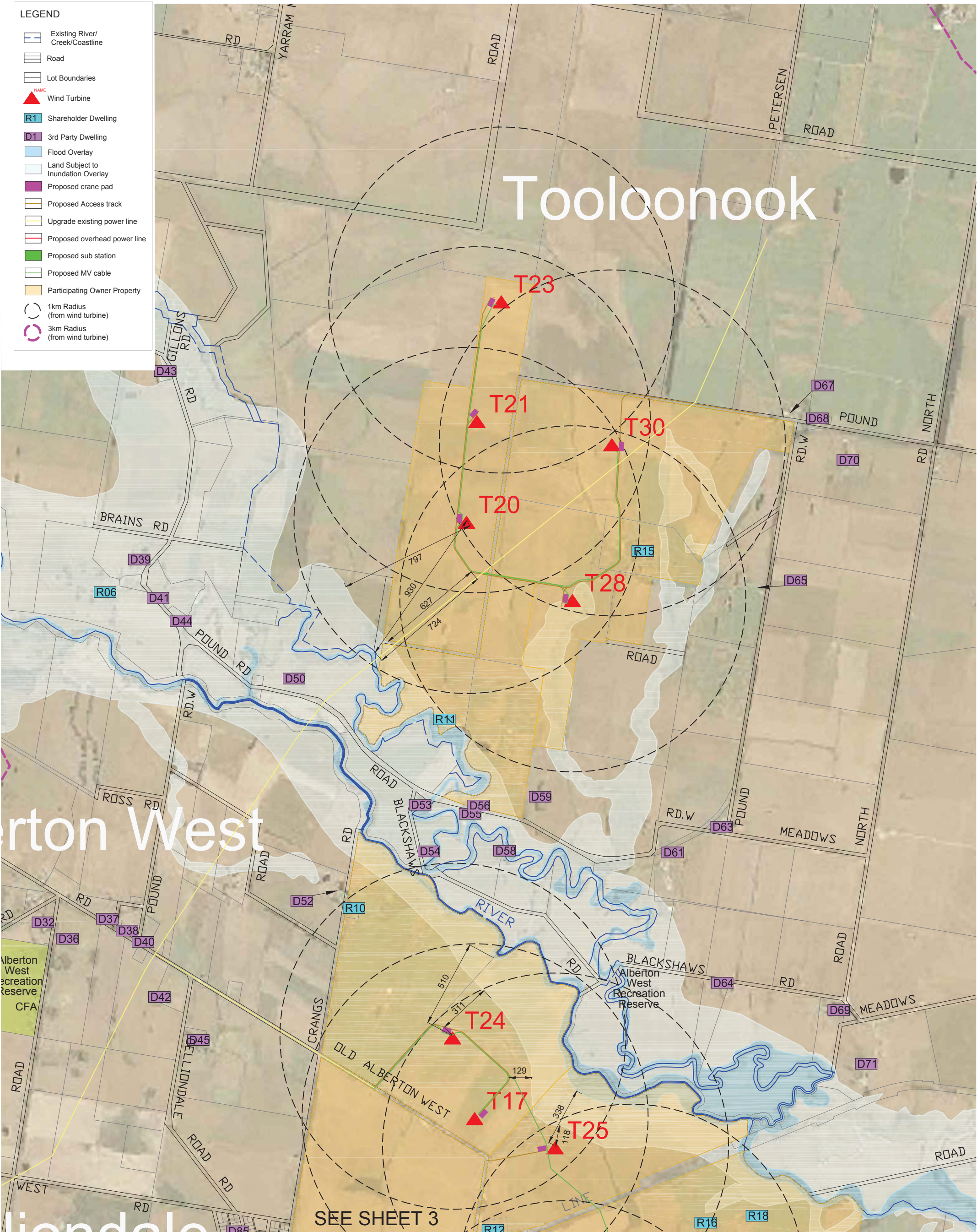
1km Radius
(from wind turbine)

3km Radius
(from wind turbine)



01	24.05.18	Initial issue	TG	BS
02	25.05.18	Plan updated	TG	BS
03	16.07.18	Plan updated	TG	BS
04	03.08.18	Plan updated	TG	BS
Version	Date	Description	Drafted	Approved

Version	Date	Description	Drafted	Approved
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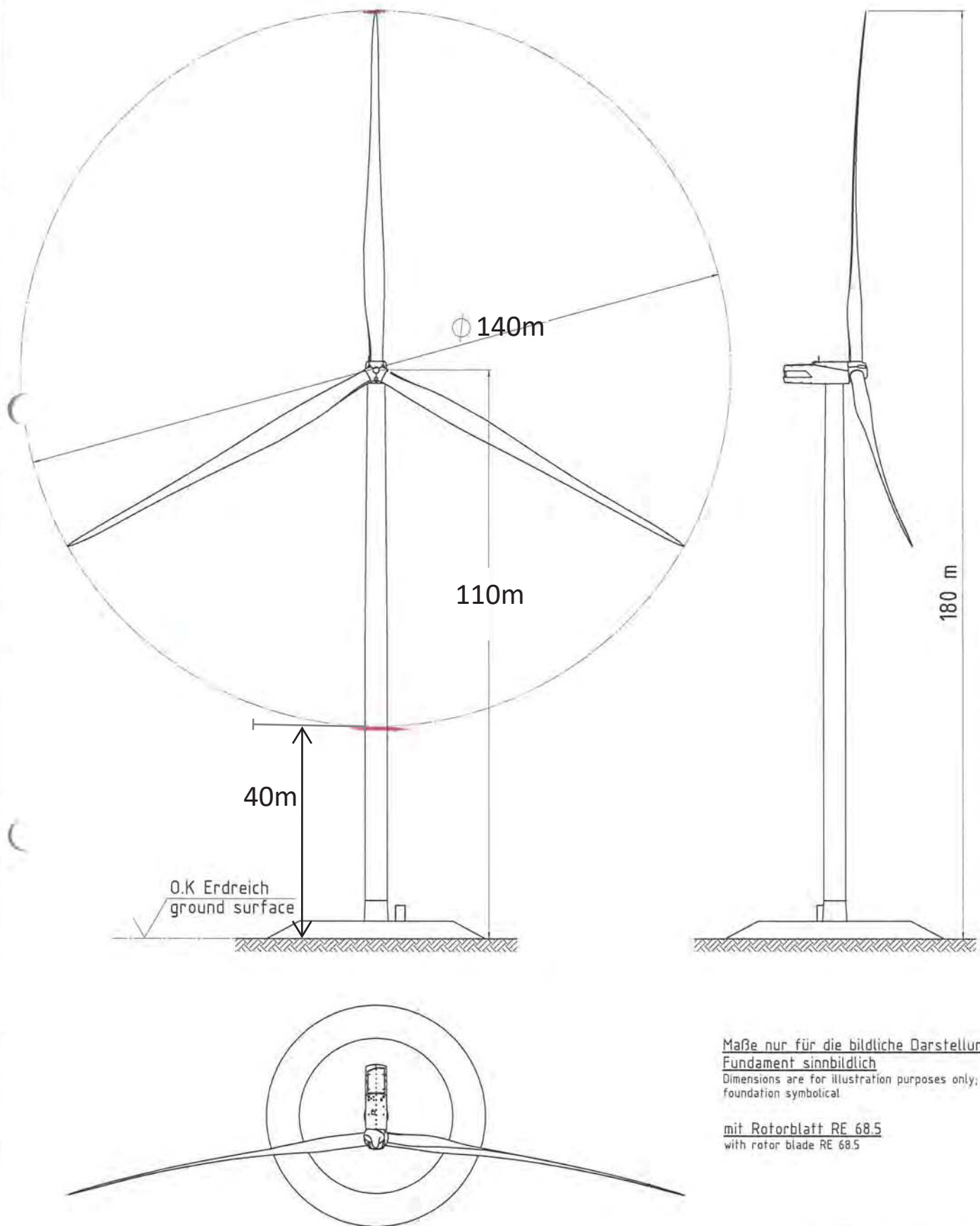


01	24.05.18	Initial issue	TG	BS
02	25.05.18	Plan updated	TG	BS
03	16.07.18	Plan updated	TG	BS
04	03.08.18	Plan updated	TG	BS
Version	Date	Description	Drafted	Approved

Version	Date	Description	Drafted	Approved
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180 Metre Turbine

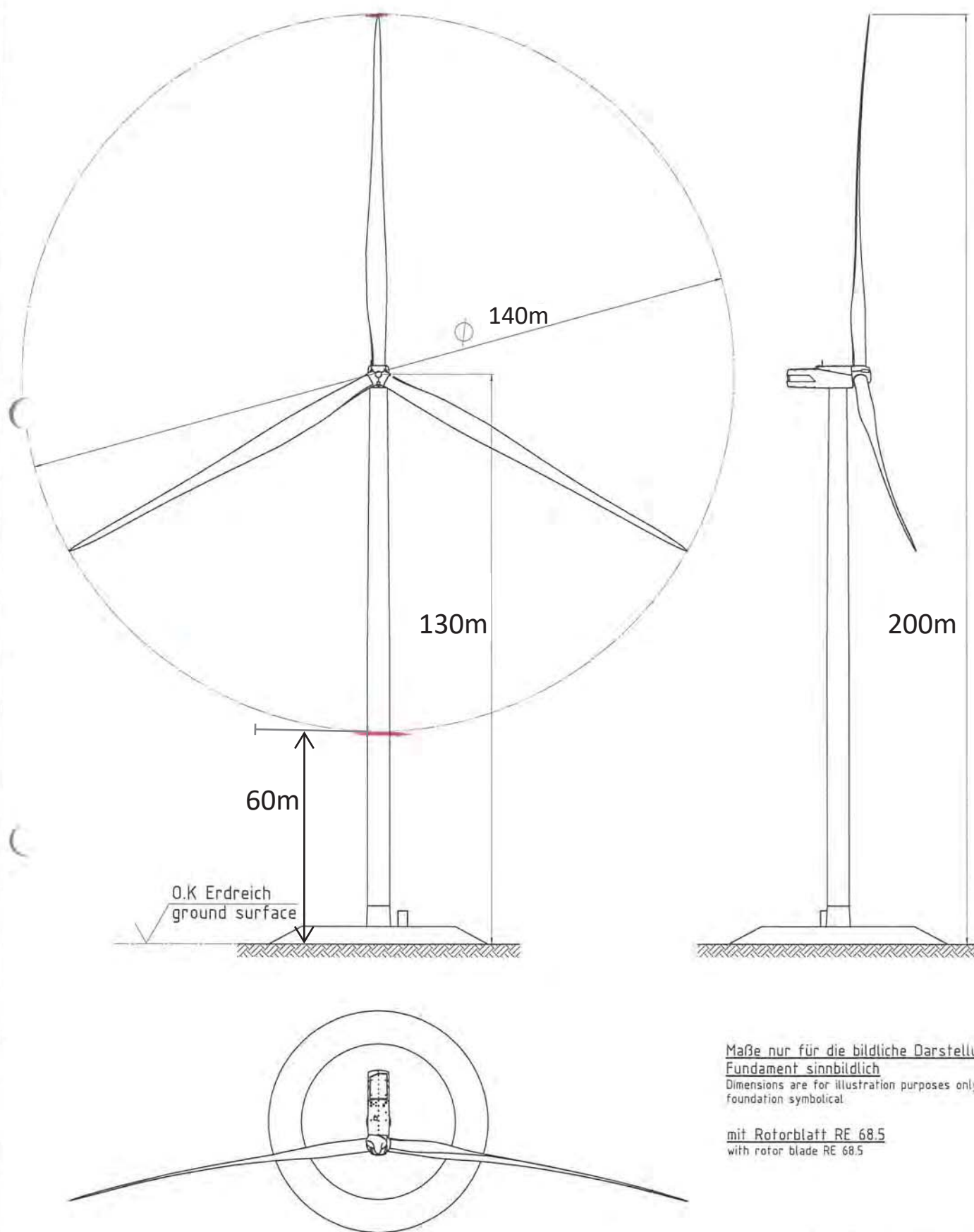


Maße nur für die bildliche Darstellung;
Fundament sinnbildlich
 Dimensions are for illustration purposes only;
 foundation symbolical

mit Rotorblatt RE 68.5
 with rotor blade RE 68.5

Zeichnung: 180 m Blatt: 1/1 Datum: 25.08.2015 Zeichner: [Name] Geprüft: [Name] Freigegeben: [Name]		Projekt: 1.350 Auftraggeber: [Name] Standort: [Name] Projektname: [Name]		Zeichnung: 180 m Blatt: 1/1 Datum: 25.08.2015 Zeichner: [Name] Geprüft: [Name] Freigegeben: [Name]	
Projektname: 1.350 Auftraggeber: [Name] Standort: [Name] Projektname: [Name]		Zeichnung: 180 m Blatt: 1/1 Datum: 25.08.2015 Zeichner: [Name] Geprüft: [Name] Freigegeben: [Name]		Zeichnung: 180 m Blatt: 1/1 Datum: 25.08.2015 Zeichner: [Name] Geprüft: [Name] Freigegeben: [Name]	
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200 Metre Turbine - Blades Radius 70m

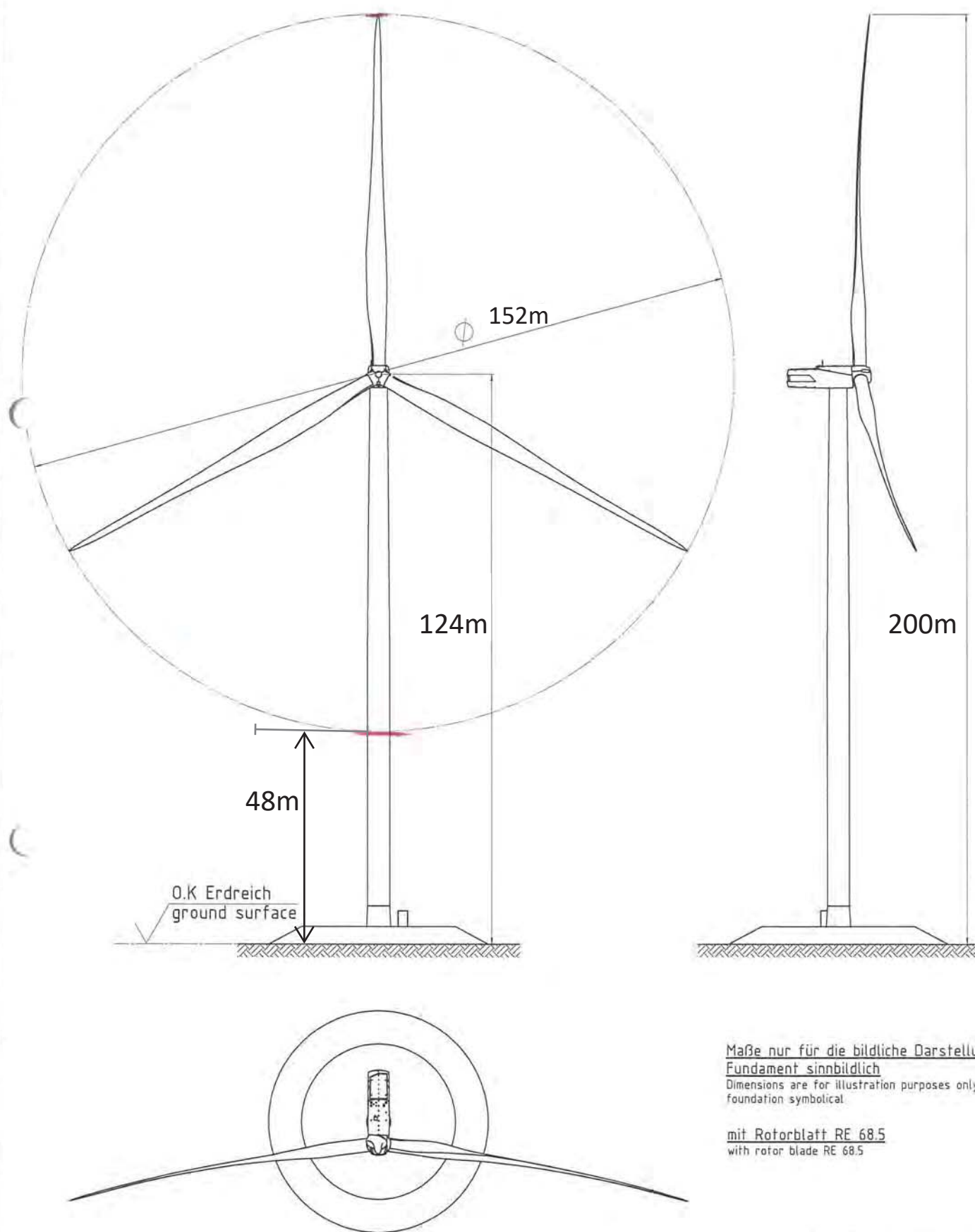


Maße nur für die bildliche Darstellung;
Fundament sinnbildlich
Dimensions are for illustration purposes only;
foundation symbolical.

mit Rotorblatt RE 68.5
with rotor blade RE 68.5

[illegible]

200 Metre Turbine - Blades Radius 76m



Maße nur für die bildliche Darstellung;
Fundament sinnbildlich
Dimensions are for illustration purposes only;
foundation symbolical.

mit Rotorblatt RE 68.5
with rotor blade RE 68.5

[illegible]

5.2.5 3.4M140

