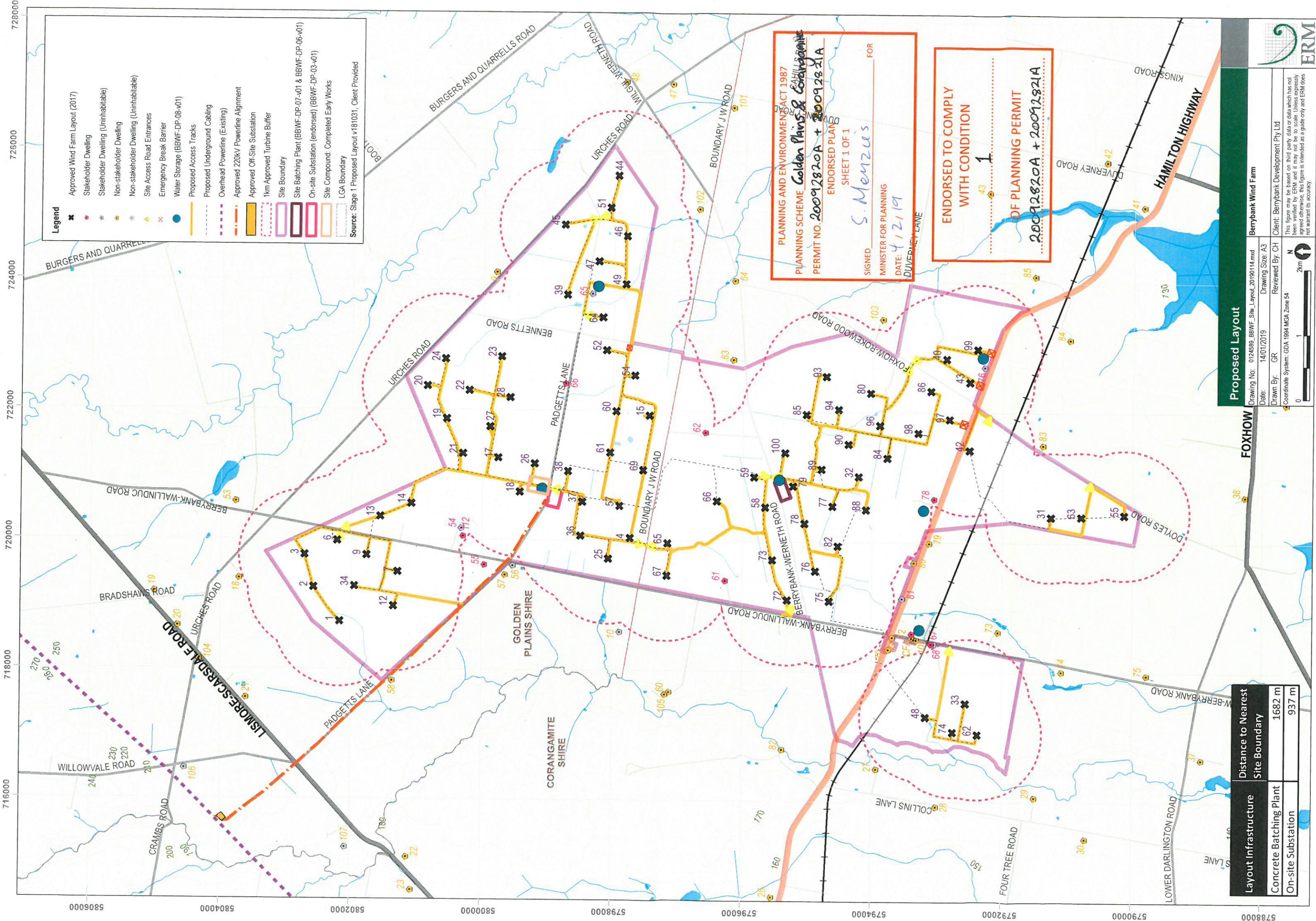




PLANNING AND ENVIRONMENT ACT 1987
PLANNING SCHEME Golden Plains & Corangamite
PERMIT NO. 20092820A + 20092821A
ENDORSED PLANNING
SHEET 1 OF 1
SIGNED S. Menzies
MINISTER FOR PLANNING
DATE: 4/2/19
FOR DUFFERNEY LANE

ENDORSED TO COMPLY
WITH CONDITION
1
OF PLANNING PERMIT
20092820A + 20092821A

Layout Infrastructure	Distance to Nearest Site Boundary
Concrete Batching Plant	1682 m
On-site Substation	937 m

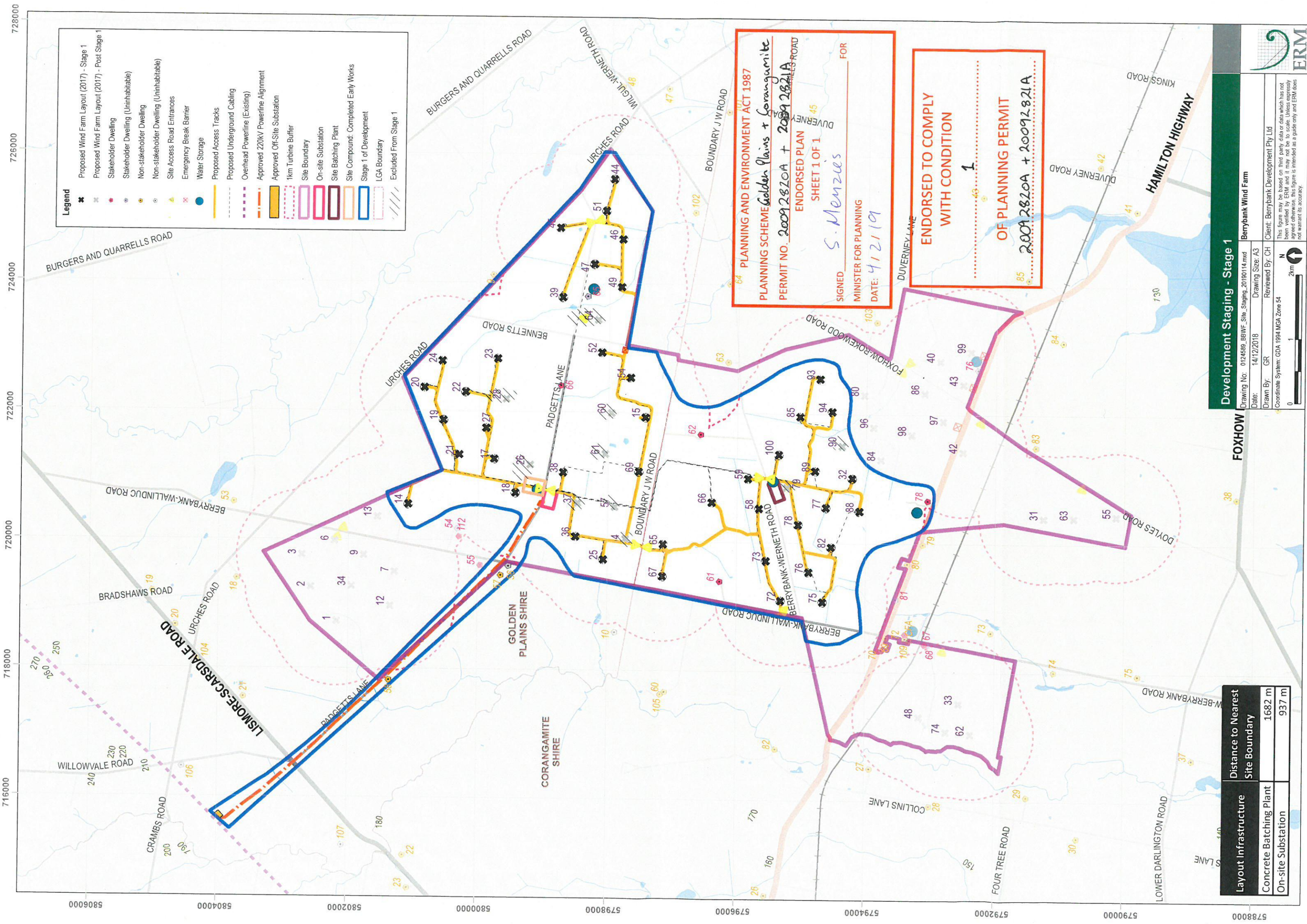
Proposed Layout

Drawing No: 0124589_BBWF_Site_Layout_20190114.mxd
Date: 14/01/2019
Drawing Size: A3
Reviewed By: CH
Drawn By: GR
Coordinate System: GDA 1994 MGA Zone 54

Berrybank Wind Farm

Client: Berrybank Development Pty Ltd
This figure may be based on third party data or data which has not been verified by ERM and it may not be to scale. Unless expressly agreed otherwise, this figure is intended as a guide only and ERM does not warrant its accuracy.

ERM



PLANNING AND ENVIRONMENT ACT 1987
PLANNING SCHEME Golden Plains + Corangamite
PERMIT NO. 20092820A + 20092821A
ENDORSED PLAN
SHEET 1 OF 1
SIGNED *S. Menzies* **FOR**
MINISTER FOR PLANNING
DATE: 4/2/19

ENDORSED TO COMPLY
WITH CONDITION
1
OF PLANNING PERMIT
20092820A + 20092821A

Layout Infrastructure	Distance to Nearest Site Boundary
Concrete Batching Plant	1682 m
On-site Substation	937 m

Development Staging - Stage 1

Berrybank Wind Farm

Drawing No: 0124589_BBWF_Site_Staging_20190114.mxd

Date: 14/12/2018 Drawing Size: A3

Drawn By: GR Reviewed By: CH

Coordinate System: GDA 1994 MGA Zone 54

Client: Berrybank Development Pty Ltd

This figure may be based on third party data or data which has not been verified by ERM and it may not be to scale. Unless expressly agreed otherwise, this figure is intended as a guide only and ERM does not warrant its accuracy.

ERM

	Approved Locations 24th August 2010					Endorsed Microsited Locations 30th April 2013					Microsited Locations from Original Approved Layout 24th March 2017					
Turbine ID	Eastings GDA94 (m)	Northings GDA94 (m)	Latitude WGS84 (Decimal Degrees)	Longitude WGS84 (Decimal Degrees)	Height of base (m)	Eastings GDA94 (m)	Northings GDA94 (m)	Latitude WGS84 (Decimal Degrees)	Longitude WGS84 (Decimal Degrees)	Movement From Original Layout (m)	Eastings GDA94 (m)	Northings GDA94 (m)	Latitude WGS84 (Decimal Degrees)	Longitude WGS84 (Decimal Degrees)	Movement From Original Layout (m)	Comments (From Original)
1	718652	5802179	-37.901667	143.486907	190	718723	5802176	-37.901677	143.487715	71	718723	5802176	-37.901677	143.487715	71	East
2	719235	5802626	-37.897502	143.493396	197	719252	5802580	-37.897912	143.493603	49	719252	5802580	-37.897912	143.493603	49	South-East
3	719733	5802777	-37.896022	143.499009	200	719751	5802721	-37.896522	143.499231	59	719751	5802721	-37.896522	143.499231	59	South-East
4	719936	5797730	-37.941419	143.502856	180	720024	5797726	-37.941433	143.503858	88	720031	5797730	-37.941396	143.503936	95	East
5																REMOVED 2015
6	719874	5802200	-37.901184	143.500787	200	719878	5802241	-37.900814	143.500820	41	719967	5802221	-37.900972	143.501837	95	North-East
7	719492	5801285	-37.909515	143.496725	194	719461	5801353	-37.908910	143.496352	75	719492	5801285	-37.909515	143.496725	0	~
8																REMOVED 2015
9	719732	5801689	-37.905820	143.499329	197	719747	5801765	-37.905132	143.499476	77	719747	5801765	-37.905132	143.499476	77	North
10																REMOVED 2015
11																REMOVED 2015
12	718962	5801349	-37.909067	143.490682	191	718972	5801428	-37.908353	143.490771	80	718962	5801349	-37.909067	143.490682	0	~
13	720348	5801559	-37.906841	143.506369	200	720348	5801559	-37.906841	143.506369	0	720348	5801559	-37.906841	143.506369	0	~
14	720538	5801008	-37.911757	143.508697	200	720545	5801081	-37.911098	143.508754	73	720545	5801081	-37.911098	143.508754	73	North
15	721874	5797354	-37.944333	143.525007	180	721790	5797395	-37.943985	143.524039	93	721921	5797435	-37.943592	143.525516	94	North-East
16																REMOVED 2015
17	721257	5799665	-37.923675	143.517281	190	721257	5799665	-37.923675	143.517281	0	721258	5799760	-37.922819	143.517263	95	North
18	720639	5799429	-37.925950	143.510329	190	720639	5799429	-37.925950	143.510329	0	720733	5799429	-37.925927	143.511397	94	East
19	721859	5800552	-37.915541	143.523851	190	721859	5800552	-37.915541	143.523851	0	721859	5800552	-37.915541	143.523851	0	~
20	722425	5800859	-37.912639	143.530189	190	722364	5800847	-37.912762	143.529500	62	722364	5800847	-37.912762	143.529500	62	West
21	721248	5800291	-37.918040	143.516987	192	721322	5800299	-37.917950	143.517825	74	721322	5800299	-37.917950	143.517825	74	East
22	722296	5800211	-37.918505	143.528923	190	722296	5800211	-37.918505	143.528923	0	722296	5800211	-37.918505	143.528923	0	~
23	722885	5799651	-37.923403	143.535791	184	722795	5799662	-37.923326	143.534764	91	722817	5799718	-37.922817	143.534997	95	North-West
24	722859	5800594	-37.914919	143.535204	190	722780	5800575	-37.915109	143.534312	81	722780	5800575	-37.915109	143.534312	81	West
25	719616	5798063	-37.938498	143.499116	180	719616	5798063	-37.938498	143.499116	0	719710	5798063	-37.938475	143.500185	94	East
26	721074	5799204	-37.927870	143.515342	190	721074	5799204	-37.927870	143.515342	0	721169	5799204	-37.927847	143.516422	95	East
27	721740	5799891	-37.921522	143.522702	189	721740	5799891	-37.921522	143.522702	0	721740	5799891	-37.921522	143.522702	0	~
28	722189	5799497	-37.924960	143.527927	186	722175	5799582	-37.924198	143.527742	86	722189	5799582	-37.924195	143.527901	85	North
29																REMOVED 2013
30																REMOVED 2015
31	720422	5791181	-38.000270	143.510391	159	720387	5791193	-38.000170	143.509989	37	720387	5791255	-37.999612	143.509970	82	North-West
32	721000	5794218	-37.972784	143.516033	170	720956	5794268	-37.972344	143.515517	67	721000	5794218	-37.972784	143.516033	0	~
33	717508	5792561	-37.988547	143.476814	154	717508	5792561	-37.988547	143.476814	0	717508	5792561	-37.988547	143.476814	0	~
34	719266	5801952	-37.903564	143.493953	194	719239	5802012	-37.903030	143.493628	66	719266	5801952	-37.903564	143.493953	0	~
35																REMOVED 2013
36	719980	5798538	-37.934132	143.503110	182	720052	5798486	-37.934583	143.503944	89	720062	5798490	-37.934545	143.504056	95	South-East
37	720501	5798512	-37.934240	143.509041	187	720560	5798451	-37.934775	143.509730	85	720583	5798464	-37.934653	143.509988	95	South-East
38	720993	5798686	-37.932554	143.514581	188	721050	5798620	-37.933135	143.515249	87	721057	5798686	-37.932539	143.515308	64	East
39	723772	5798807	-37.930785	143.546135	179	723772	5798717	-37.931595	143.546163	90	723772	5798717	-37.931595	143.546163	90	South
40	722821	5792881	-37.984377	143.537161	157	722821	5792881	-37.984377	143.537161	0	722821	5792881	-37.984377	143.537161	0	~
41																REMOVED 2015
42	721414	5792432	-37.988764	143.521293	161	721339	5792470	-37.988440	143.520428	84	721414	5792516	-37.988008	143.521267	84	North
43	722465	5792519	-37.987724	143.533223	159	722465	5792519	-37.987724	143.533223	0	722465	5792519	-37.987724	143.533223	0	~
44	725612	5797947	-37.938074	143.567322	160	725612	5797947	-37.938074	143.567322	0	725612	5797947	-37.938074	143.567322	0	~
45	724851	5798766	-37.930888	143.558414	170	724851	5798766	-37.930888	143.558414	0	724851	5798766	-37.930888	143.558414	0	~
46	724753	5797738	-37.940168	143.557621	165	724684	5797804	-37.939591	143.556816	95	724683	5797804	-37.939591	143.556805	96	North-West
47	724224	5798169	-37.936418	143.551472	169	724303	5798164	-37.936444	143.552372	79	724291	5798236	-37.935798	143.552213	95	North-East
48	717298	5793181	-37.983015	143.474237	159	717298	5793181	-37.983015	143.474237	0	717298	5793181	-37.983015	143.474237	0	~
49	724010	5797749	-37.940253	143.549170	168	723949	5797815	-37.939673	143.548456	90	723942	5797816	-37.939666	143.548376	95	North-West
51	725119	5798064	-37.937142	143.561680	165	725119	5798064	-37.937142	143.561680	0	725119	5798064	-37.937142	143.561680	0	~

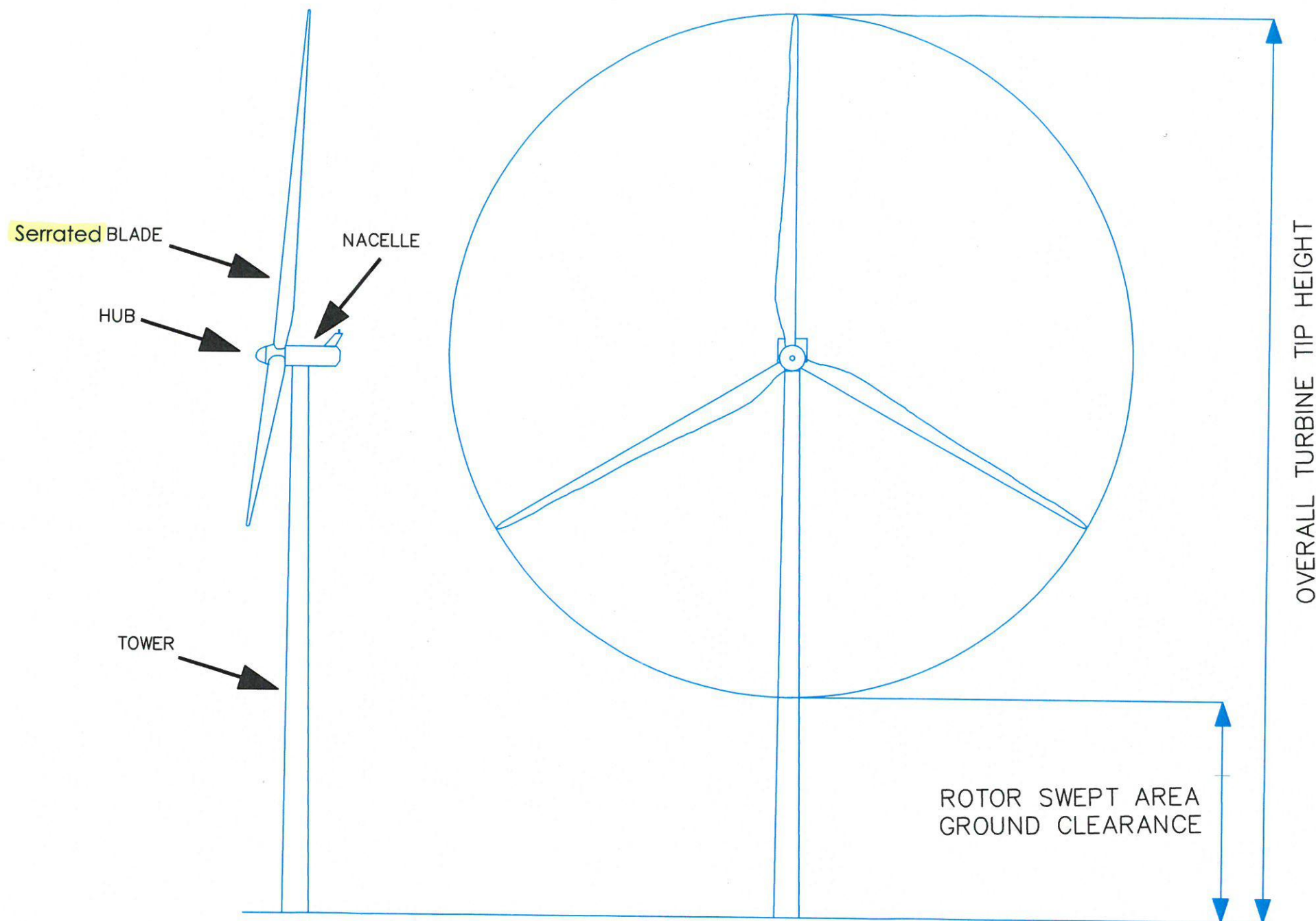
	Approved Locations 24th August 2010					Endorsed Microsited Locations 30th April 2013					Microsited Locations from Original Approved Layout 24th March 2017					
Turbine ID	Eastings GDA94 (m)	Northings GDA94 (m)	Latitude WGS84 (Decimal Degrees)	Longitude WGS84 (Decimal Degrees)	Height of base (m)	Eastings GDA94 (m)	Northings GDA94 (m)	Latitude WGS84 (Decimal Degrees)	Longitude WGS84 (Decimal Degrees)	Movement From Original Layout (m)	Eastings GDA94 (m)	Northings GDA94 (m)	Latitude WGS84 (Decimal Degrees)	Longitude WGS84 (Decimal Degrees)	Movement From Original Layout (m)	Comments (From Original)
52	722855	5798177	-37.936683	143.535906	178	722857	5798109	-37.937295	143.535950	68	722922	5798109	-37.937279	143.536689	95	South-East
53																REMOVED 2015
54	722629	5797663	-37.941366	143.533496	173	722575	5797699	-37.941055	143.532871	65	722535	5797663	-37.941389	143.532427	94	West
55	720424	5790132	-38.009715	143.510736	152	720424	5790132	-38.009715	143.510736	0	720424	5790132	-38.009715	143.510736	0	~
56																REMOVED 2015
57	720523	5797897	-37.939773	143.509479	182	720523	5797897	-37.939773	143.509479	0	720523	5797897	-37.939773	143.509479	0	~
58	720571	5795722	-37.959345	143.510692	173	720518	5795662	-37.959899	143.510107	80	720518	5795662	-37.959899	143.510107	80	South-West
59	721034	5795908	-37.957558	143.515900	174	720996	5795836	-37.958216	143.515490	81	720985	5795834	-37.958236	143.515366	89	South-West
60	721985	5798032	-37.938201	143.526060	179	721916	5797989	-37.938605	143.525289	81	721985	5797957	-37.938877	143.526083	75	South
61	721349	5797952	-37.939077	143.518853	182	721359	5797985	-37.938777	143.518957	34	721349	5798047	-37.938221	143.518824	95	North
62	717031	5792289	-37.991111	143.471469	150	717035	5792325	-37.990786	143.471503	36	717031	5792379	-37.990300	143.471441	90	North
63	720447	5790715	-38.004460	143.510818	157	720366	5790697	-38.004642	143.509902	83	720391	5790792	-38.003780	143.510157	95	North-West
64	723429	5798264	-37.935758	143.542405	174	723517	5798249	-37.935872	143.543410	89	723429	5798169	-37.936614	143.542434	95	South
65	719881	5797190	-37.946294	143.502396	180	719881	5797190	-37.946294	143.502396	0	719954	5797147	-37.946664	143.503239	85	South-East
66	720654	5796315	-37.953986	143.511454	176	720611	5796396	-37.953267	143.510940	92	720611	5796396	-37.953267	143.510940	92	North-West
67	719389	5797117	-37.947071	143.496824	180	719389	5797117	-37.947071	143.496824	0	719453	5797154	-37.946722	143.497540	74	North-East
68																REMOVED 2015
69	720991	5797527	-37.942991	143.514914	181	720991	5797527	-37.942991	143.514914	0	721076	5797527	-37.942970	143.515880	85	East
70																REMOVED 2013
71																REMOVED 2015
72	719092	5795312	-37.963395	143.493996	171	719083	5795244	-37.964010	143.493915	69	719092	5795312	-37.963395	143.493996	0	~
73	719643	5795613	-37.960552	143.500171	173	719681	5795538	-37.961218	143.500626	84	719710	5795545	-37.961148	143.500954	95	South-East
74	717068	5792757	-37.986888	143.471748	151	717068	5792757	-37.986888	143.471748	0	717068	5792757	-37.986888	143.471748	0	~
75	719009	5794594	-37.969880	143.493271	170	719007	5794682	-37.969088	143.493222	88	719076	5794661	-37.969261	143.494013	95	North-East
76	719471	5794946	-37.966599	143.498419	170	719471	5794946	-37.966599	143.498419	0	719538	5794878	-37.967195	143.499201	95	South-East
77	720541	5794620	-37.969275	143.510689	170	720499	5794664	-37.968889	143.510197	61	720541	5794620	-37.969275	143.510689	0	~
78	720275	5795050	-37.965468	143.507531	171	720210	5795076	-37.965250	143.506784	70	720275	5795050	-37.965468	143.507531	0	~
79	720870	5795207	-37.963910	143.514250	171	720783	5795235	-37.963679	143.513252	91	720845	5795231	-37.963700	143.513959	35	North-West
80	722317	5794011	-37.974326	143.531077	161	722250	5794038	-37.974099	143.530307	72	722289	5794039	-37.974081	143.530750	40	North-West
81																REMOVED 2015
82	719846	5794581	-37.969795	143.502795	170	719910	5794638	-37.969266	143.503506	86	719929	5794535	-37.970189	143.503754	95	South-East
83																REMOVED 2015
84	721290	5793778	-37.976675	143.519467	166	721336	5793795	-37.976510	143.519985	49	721290	5793778	-37.976675	143.519467	0	~
85	721955	5795028	-37.965257	143.526646	166	721919	5794981	-37.965689	143.526251	59	721955	5795028	-37.965257	143.526646	0	~
86	722325	5793119	-37.982356	143.531444	160	722299	5793079	-37.982722	143.531161	48	722325	5793119	-37.982356	143.531444	0	~
87																REMOVED 2015
88	720398	5794077	-37.974199	143.509229	170	720459	5794148	-37.973545	143.509901	94	720489	5794103	-37.973943	143.510256	95	North-East
89	721028	5794742	-37.968058	143.516190	170	720989	5794775	-37.967771	143.515737	51	721109	5794788	-37.967625	143.517097	93	North-East
90	721490	5794283	-37.972079	143.521586	166	721490	5794283	-37.972079	143.521586	0	721503	5794377	-37.971229	143.521705	95	North
91																REMOVED 2013
92																REMOVED 2015
93	722543	5794720	-37.967886	143.533428	162	722499	5794676	-37.968293	143.532942	62	722543	5794720	-37.967886	143.533428	0	~
94	722107	5794470	-37.970244	143.528547	163	722012	5794479	-37.970186	143.527463	95	722034	5794531	-37.969713	143.527698	95	North-West
95																REMOVED 2015
96	721796	5793825	-37.976128	143.525208	161	721820	5793754	-37.976761	143.525503	75	721796	5793893	-37.975516	143.525187	68	North
97	721975	5792779	-37.985503	143.527568	160	721932	5792792	-37.985396	143.527075	45	721893	5792827	-37.985090	143.526620	95	North-West
98	721749	5793249	-37.981326	143.524852	162	721749	5793249	-37.981326	143.524852	0	721681	5793316	-37.980739	143.524057	95	North-West
99	722975	5792402	-37.988652	143.539061	155	722975	5792402	-37.988652	143.539061	0	722975	5792402	-37.988652	143.539061	0	~
100	721359	5795356	-37.962449	143.519766	170	721274	5795359	-37.962443	143.518798	85	721359	5795356	-37.962449	143.519766	0	~

Table 4-5 Berrybank Wind Farm - Distance of each turbine to the nearest property boundary and dwelling (excludes uninhabitable dwellings)

Turbine ID	Distance to Site Boundary (m)	Distance to nearest dwelling (m)	Dwelling ID	Stakeholder
1	265	1215	58	No
2	302	1152	18	No
3	283	1066	18	No
4	685	1595	61	Yes
6	300	1609	18	No
7	1059	1139	112	Yes
9	692	1502	112	Yes
12	719	1144	58	No
13	236	1298	112	Yes
14	260	927	112	Yes
15	1033	894	62	Yes
17	820	1315	112	Yes
18	1076	1100	112	Yes
19	318	1822	112	Yes
20	244	2043	9	No
21	340	1267	112	Yes
22	803	1480	66	Yes
23	860	1062	66	Yes
24	257	1547	9	No
25	311	1608	57	No
26	1363	1330	66	Yes
27	880	1337	66	Yes
28	1339	876	66	Yes
31	182	1122	83	No
32	1325	1202	78	Yes
33	654	1072	67	Yes
34	824	1562	58	No
36	581	1308	57	No
37	1098	1635	57	No
38	1526	1357	66	Yes
39	946	1145	9	No
40	641	1153	103	No
42	609	929	78	Yes
43	177	1488	83	No
44	208	1352	102	No
45	176	1270	9	No
46	360	1191	102	No
47	717	1580	9	No
48	433	1093	27	No
49	243	1620	102	No
51	509	1372	102	No

Turbine ID	Distance to Site Boundary (m)	Distance to nearest dwelling (m)	Dwelling ID	Stakeholder
52	402	806	66	Yes
54	490	1080	66	Yes
55	161	1653	83	No
57	1140	1749	62	Yes
58	1532	1281	61	Yes
59	1686	1009	62	Yes
60	1084	889	66	Yes
61	1725	1268	66	Yes
62	246	1281	28	No
63	269	1258	83	No
64	502	1163	66	Yes
65	714	1044	61	Yes
66	1493	1074	62	Yes
67	220	888	61	Yes
69	1750	1120	62	Yes
72	191	1002	61	Yes
73	758	791	61	Yes
74	214	1175	28	No
75	392	1109	69	No
76	707	1398	61	Yes
77	1402	1511	80	No
78	1402	1506	61	Yes
79	1931	1578	62	Yes
80	683	1156	103	No
82	1076	1186	80	No
84	1261	950	78	Yes
85	1053	1411	63	No
86	690	1331	103	No
88	973	1054	78	Yes
89	1860	1781	78	Yes
90	1534	1559	78	Yes
93	578	1236	103	No
94	1116	1550	103	No
96	1092	1404	78	Yes
97	442	1253	78	Yes
98	972	1050	78	Yes
99	248	1433	85	No
100	1459	1260	62	Yes

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Wind turbine Model: Vestas V136-4.2MW

Colour for Nacelle, Hub, Blades and Tower to be Off-white / light grey and non-reflective.
The Tower and Nacelle will be made from steel and the Blades will be made of carbon fibre material.



LAYOUT	NUMBER OF TURBINES	OVERALL TURBINE HEIGHT (m)	ROTOR SWEEP AREA GROUND CLEARANCE (m)	TOWER HEIGHT (m)	ROTOR DIAMETER (m)	WIND TURBINE CAPACITY	TOTAL WF CAPACITY
ALL TURBINES	79	180	44	112	136	4.2MW	331.8MW

PLANNING AND ENVIRONMENT ACT 1987
PLANNING SCHEME Golden Plains & Corangamite
PERMIT NO. 20092820-A & 20091821-A
MODIFIED ENDORSED PLAN
SHEET 1 OF 1
SIGNED S. Menzies FOR
MINISTER FOR PLANNING
DATE: 17/4/19

ENDORSED TO COMPLY
WITH CONDITION
1
OF PLANNING PERMIT
20092820-A & 20091821-A

9	20/03/19	GAA					Amended for Endorsement
8	18/06/18	SR	SQ				Amended for Endorsement
7	16/05/18	SR	SQ				Amended for Endorsement
6	16/04/18	SR	SQ				Amended for Endorsement
5	15/02/18	SR	SQ				Amended for Endorsement
4	28/04/17	HB	SQ				Revised for Response to RFI
3	24/3/17	SQ	GAC				Revised for Permit Amendment
2	22/2/16	SQ	GAC				Issued for Permit Amendment
1	30/4/13	SQ	GAC				Issued for DPCD Review
VER	DATE	DRAWN	REVIEW	VERIFY	APPROVE		REVISION COMMENT

GLOBAL POWER GENERATION AUSTRALIA PTY LTD
BERRYBANK DEVELOPMENT PTY LTD
PROJECT TITLE: BERRYBANK WIND FARM DEVELOPMENT PLAN
PLAN TITLE: WIND TURBINE DIMENSIONS PROFILE & ELEVATION VIEW
SCALE: 1:1000
Plan: BBWF-DP-02-v08
DRAWING No: BBWF-DP-02-v08
SHEET 1 OF 1



ELEVATION VIEW

SCALE 1:500

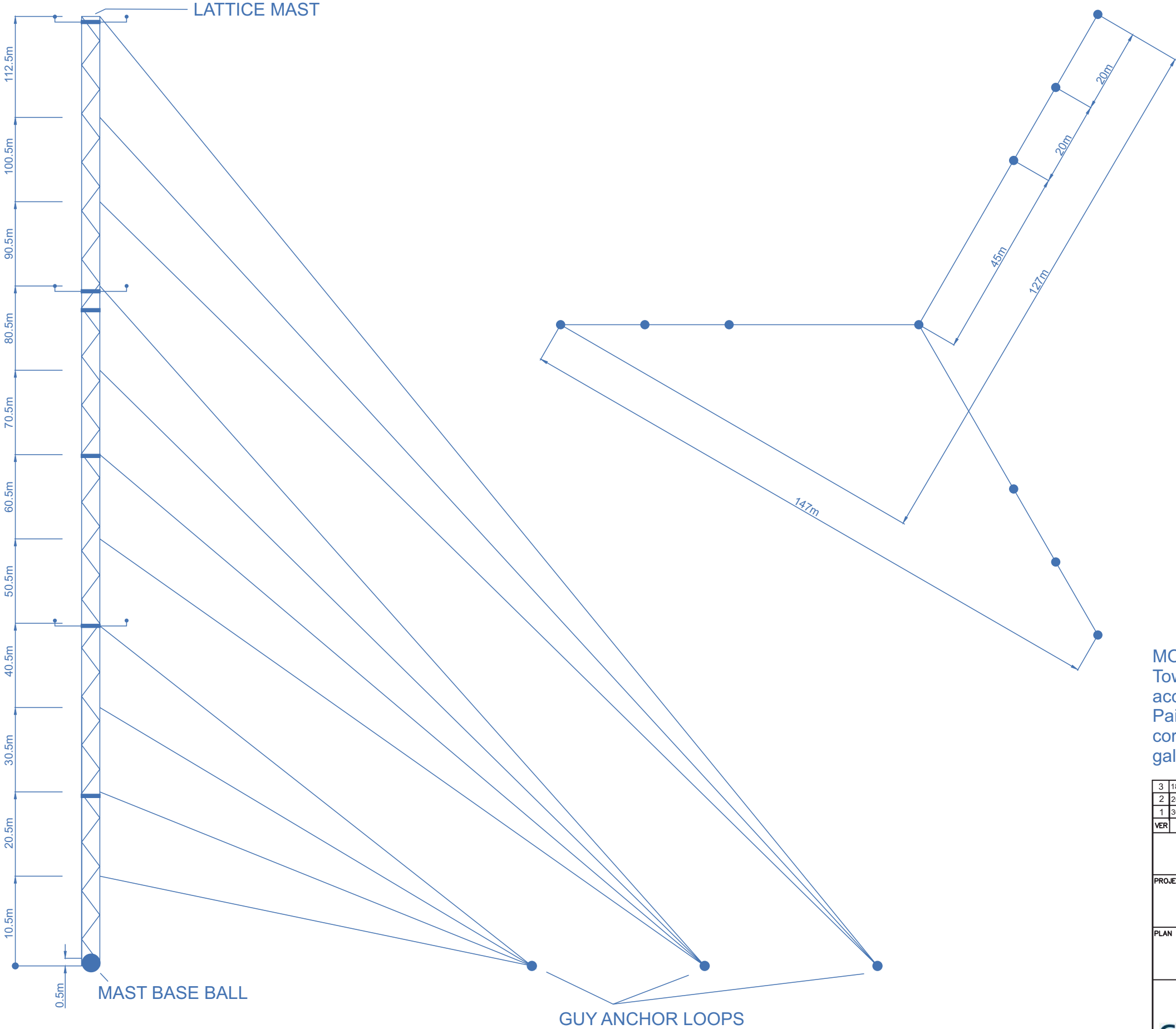


APPROVED FOR THE
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SHEET 8 OF 23

PLAN VIEW

SCALE 1:1000



MONITORING MAST DETAILS:
Towers will be steel, hot dip galvanized according to EN ISO 1461.
Painting is according to EN ISO 12944-5 corrosion category C2 on top of the hot dip galvanizing. The paint thickness will be C2.

3	18/04/18	GAA	GA				Revised for Endorsement
2	20/04/18	SR	SQ				Issued for Endorsement
1	30/04/13	SQ	GAC				Issued for Endorsement
VER	DATE	DRAWN	REVIEW	VERIFY	APPROVE		REVISION COMMENT
GLOBAL POWER GENERATION AUSTRALIA PTY LTD BERRYBANK DEVELOPMENT PTY LTD							
PROJECT TITLE:		BERRYBANK WIND FARM DEVELOPMENT PLAN					
PLAN TITLE:							SCALE AS SHOWN
MONITORING MAST DETAILS							
 A subsidiary of Gas Natural Fenosa							Plan: DRAWING No: BBWF-DP-04-v03
SHEET 1 OF 1							1

H

ELEVATION VIEW

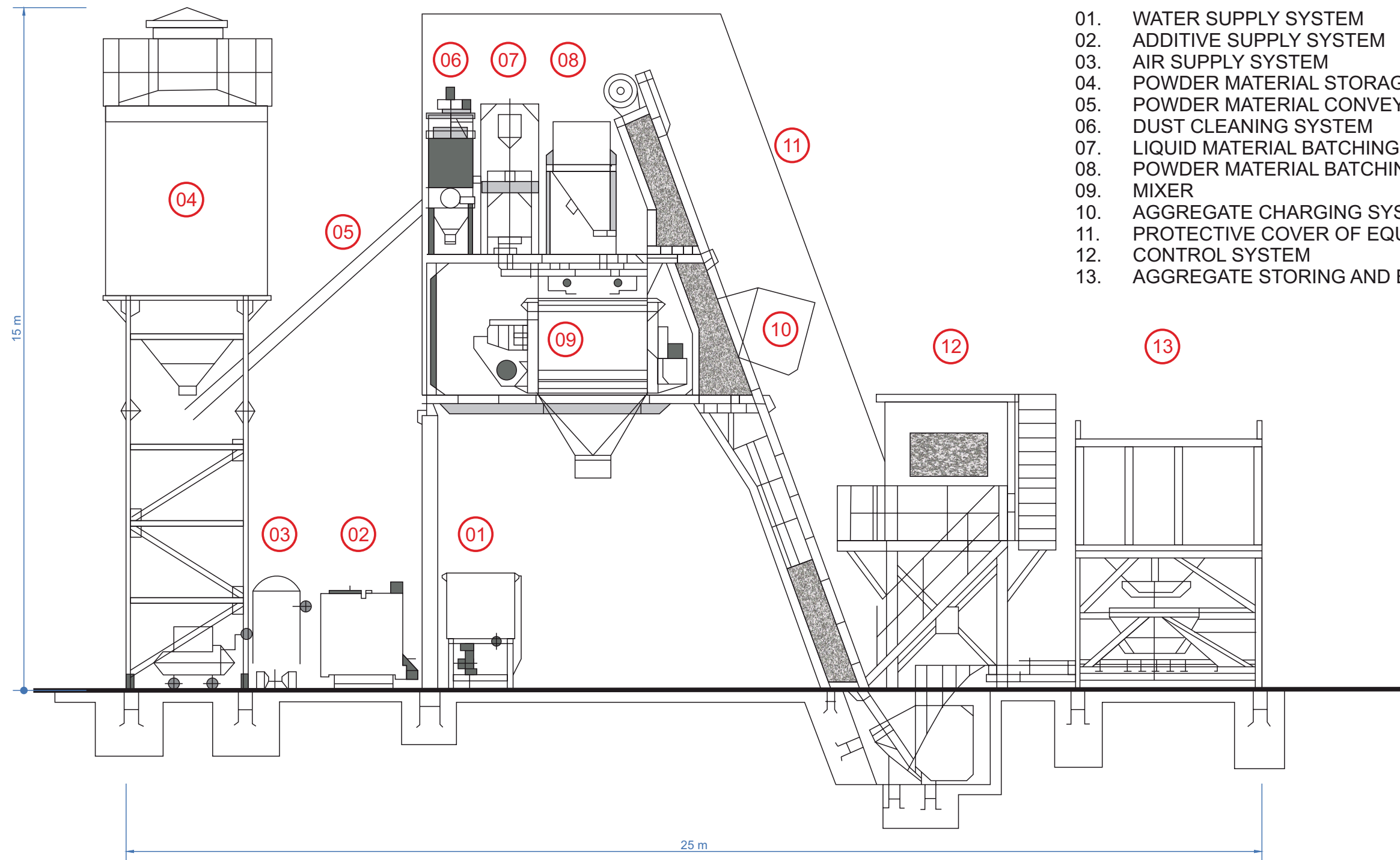
SCALE 1:100



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SHEET 10 OF 23

01. WATER SUPPLY SYSTEM
02. ADDITIVE SUPPLY SYSTEM
03. AIR SUPPLY SYSTEM
04. POWDER MATERIAL STORAGE SYSTEM
05. POWDER MATERIAL CONVEY SYSTEM
06. DUST CLEANING SYSTEM
07. LIQUID MATERIAL BATCHING SYSTEM
08. POWDER MATERIAL BATCHING SYSTEM
09. MIXER
10. AGGREGATE CHARGING SYSTEM
11. PROTECTIVE COVER OF EQUIPMENT
12. CONTROL SYSTEM
13. AGGREGATE STORING AND BATCHING SYSTEM



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VER	DATE	DRAWN	REVIEW	VERIFY	APPROVE	REVISION COMMENT
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PROJECT TITLE: BERRYBANK WIND FARM DEVELOPMENT PLAN						
PLAN TITLE: CONCRETE BATCH PLANT ELEVATION						SCALE 1:100
 A subsidiary of Gas Natural Fenosa						Plan: DRAWING No: BBWF-DP-06-v01 SHEET 1 OF 1

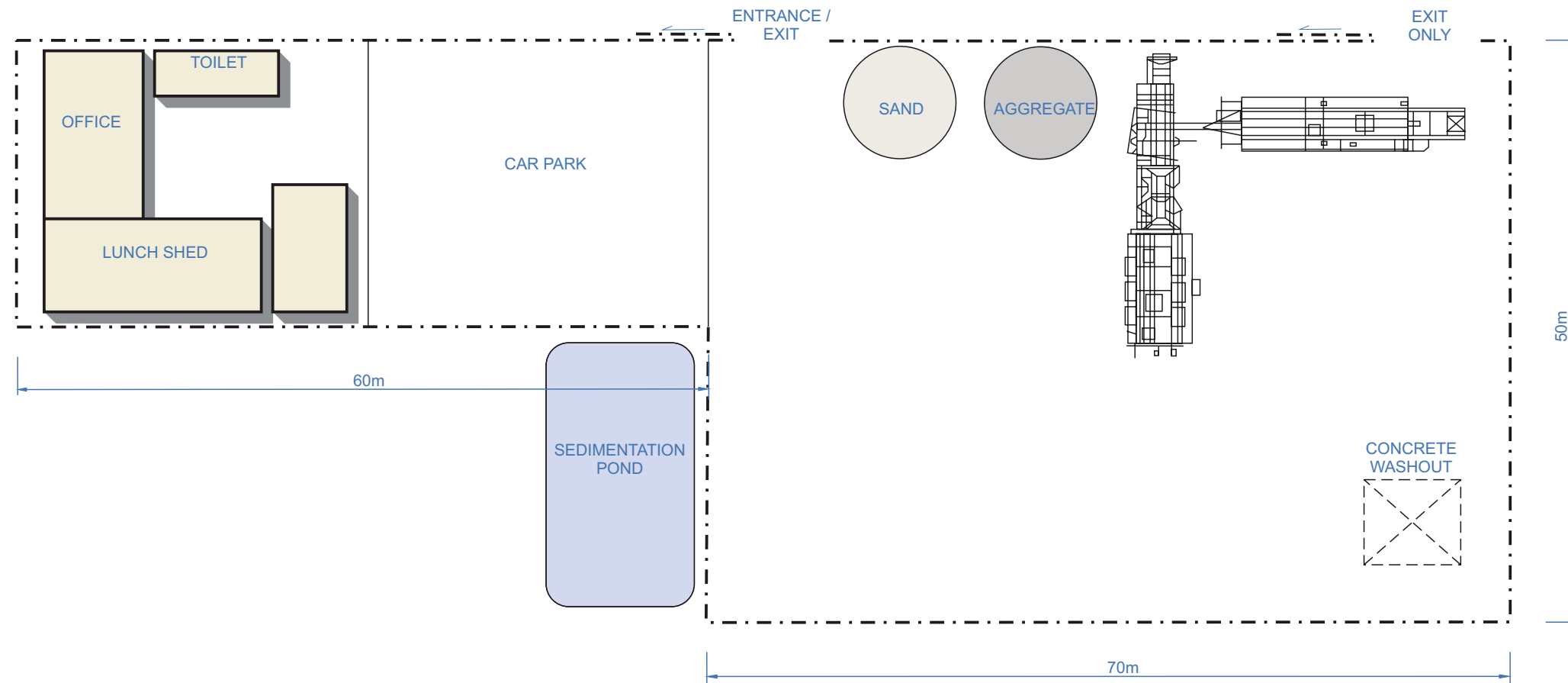
LAYOUT PLAN

SCALE 1:500



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SHEET 11 OF 23



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1	17/05/18	SR	SQ			Issued for Endorsement
VER	DATE	DRAWN	REVIEW	VERIFY	APPROVE	REVISION COMMENT
GLOBAL POWER GENERATION AUSTRALIA PTY LTD BERRYBANK DEVELOPMENT PTY LTD						
PROJECT TITLE: BERRYBANK WIND FARM DEVELOPMENT PLAN						
PLAN TITLE: CONCRETE BATCHING PLANT LAYOUT PLAN						SCALE 1:500
 A subsidiary of Gas Natural Fenosa				Plan:		
				DRAWING No: BBWF-DP-07-v01		
				SHEET 1 OF 1		

SHEET 12 OF 23



Form or	NUMBER OF WATER STORAGE TANKS	WATER STORAGE TANK HEIGHT (m)	WATER STORAGE TANK DIAMETER (m)	WATER STORAGE TANK CAPACITY (ltrs)
A3	2	2.3	4.5	25,000

1	17/05/18	SR	SQ		Issued for Endorsement
VER	DATE	DRAWN	REVIEW	VERIFY	APPROVE
					REVISION COMMENT
GLOBAL POWER GENERATION AUSTRALIA PTY LTD BERRYBANK DEVELOPMENT PTY LTD					
PROJECT TITLE: BERRYBANK WIND FARM DEVELOPMENT PLAN					
PLAN TITLE: WATER STORAGE TANKS ELEVATION VIEW					SCALE 1:50
 A subsidiary of Gas Natural Fenosa				Plan: DRAWING No: BBWF-DP-08-v01	
				SHEET 1 OF 1	

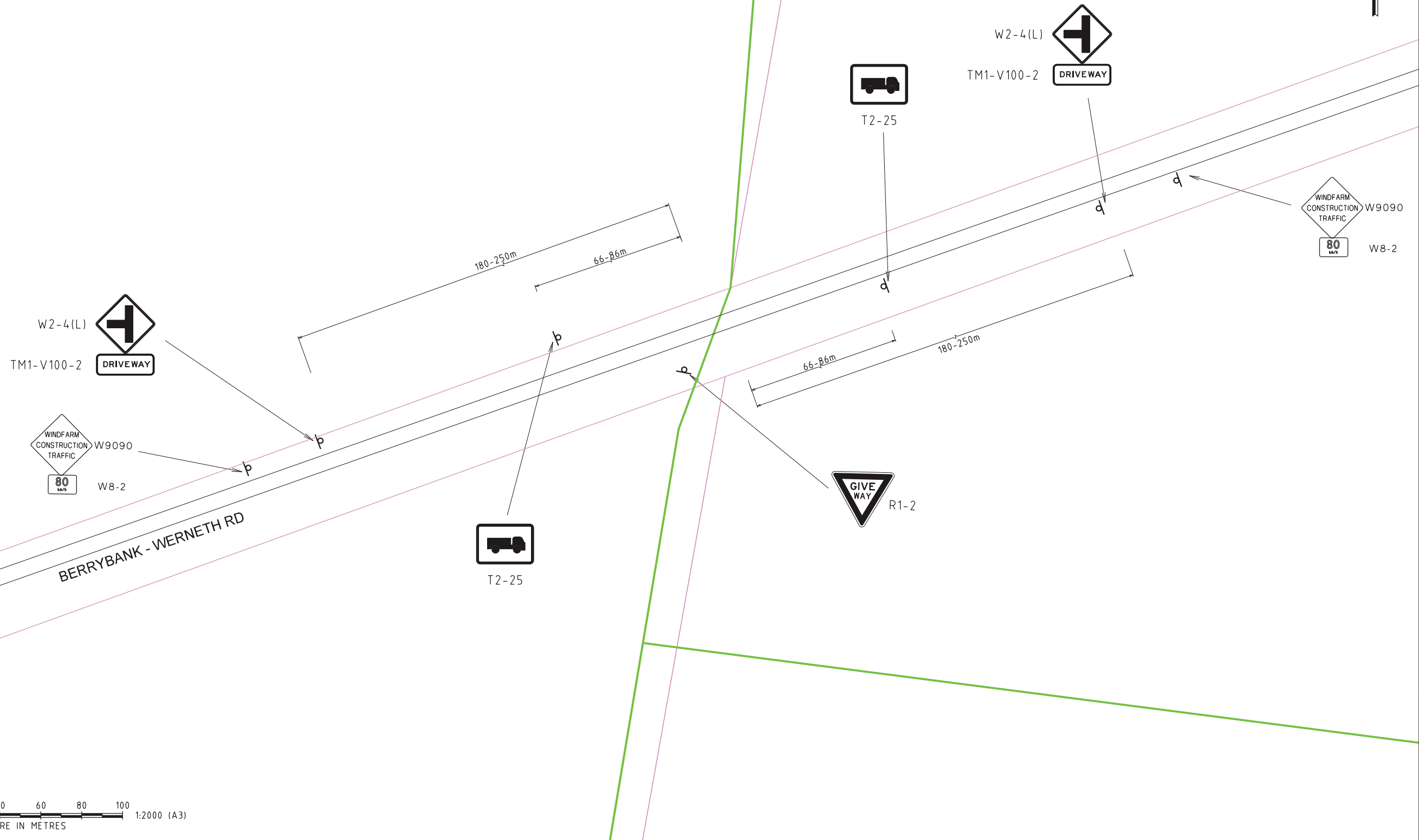
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of Gas Natural Fenosa

Plan:	
DRAWING No:	BBWF-DP-08-v01
	SHEET 1 OF 1

A3

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B	RAM	01.08.13	INCORPORATED CLIENT COMMENTS		
A	JSK	07.05.2012	UNION FENOSA REVIEW		
Rev	By	App	Date	REVISION RECORD	

Designed	JSK
Drawn	JSK
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Scales	AS SHOWN

Client

 **UNION FENOSA** WIND AUSTRALIA

Project Title:

**BERRYBANK
WIND FARM
TRAFFIC IMPACT ASSESSMENT
STAGE-1 (EARLY WORK)**

Drawing Title:

**TRAFFIC MANAGEMENT
PLAN
SHEET 1**

CAD File Number:
P-TMP-01.dgn

Job No.
43316001

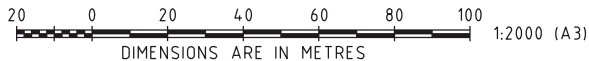
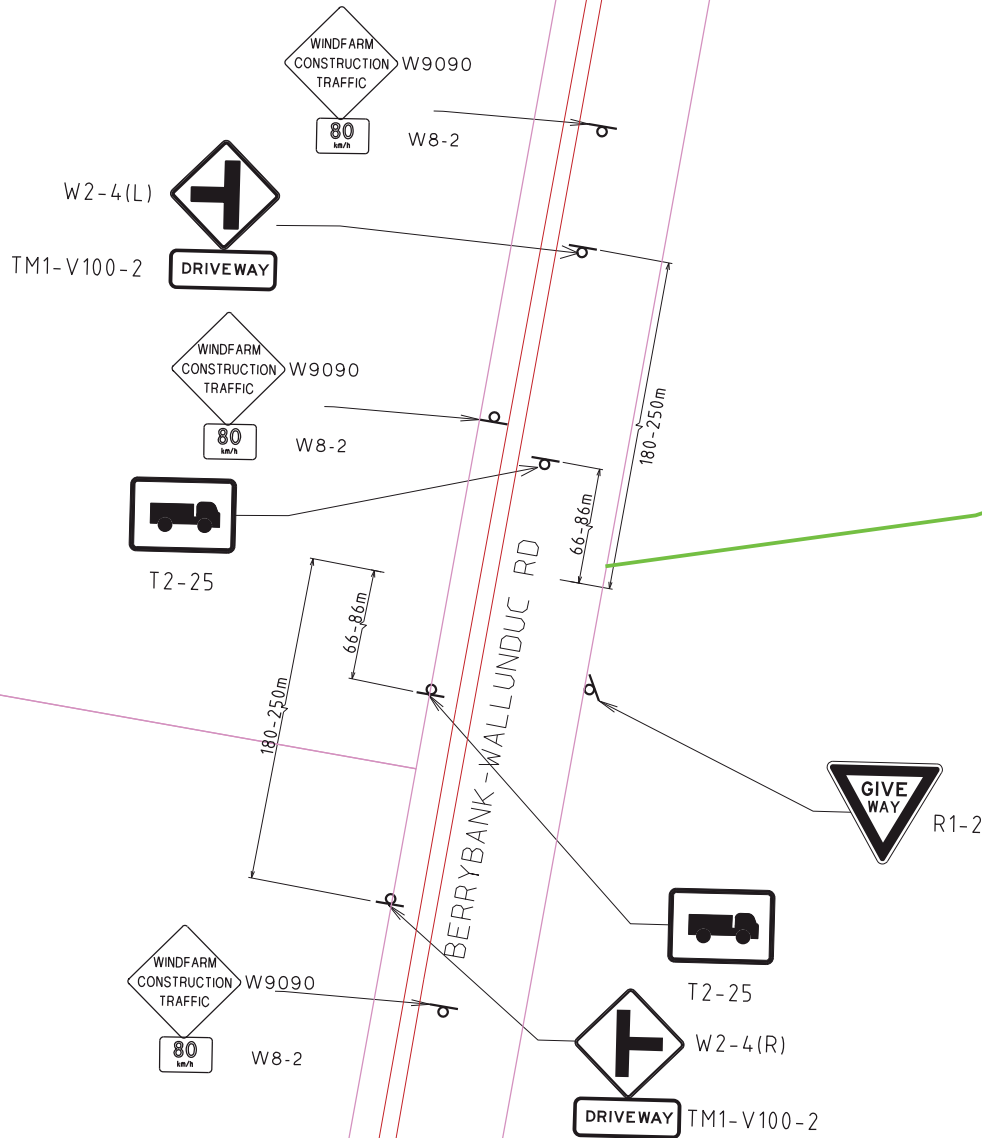
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Datum MGA	Date 01.08.13
Sheet Number: P-TMP-01	Rev B

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Drawn	JSK
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Approved	
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UNION FENOSA WIND AUSTRALIA

Project Title:

**BERRYBANK
WIND FARM
TRAFFIC IMPACT ASSESSMENT**

Drawing Title:

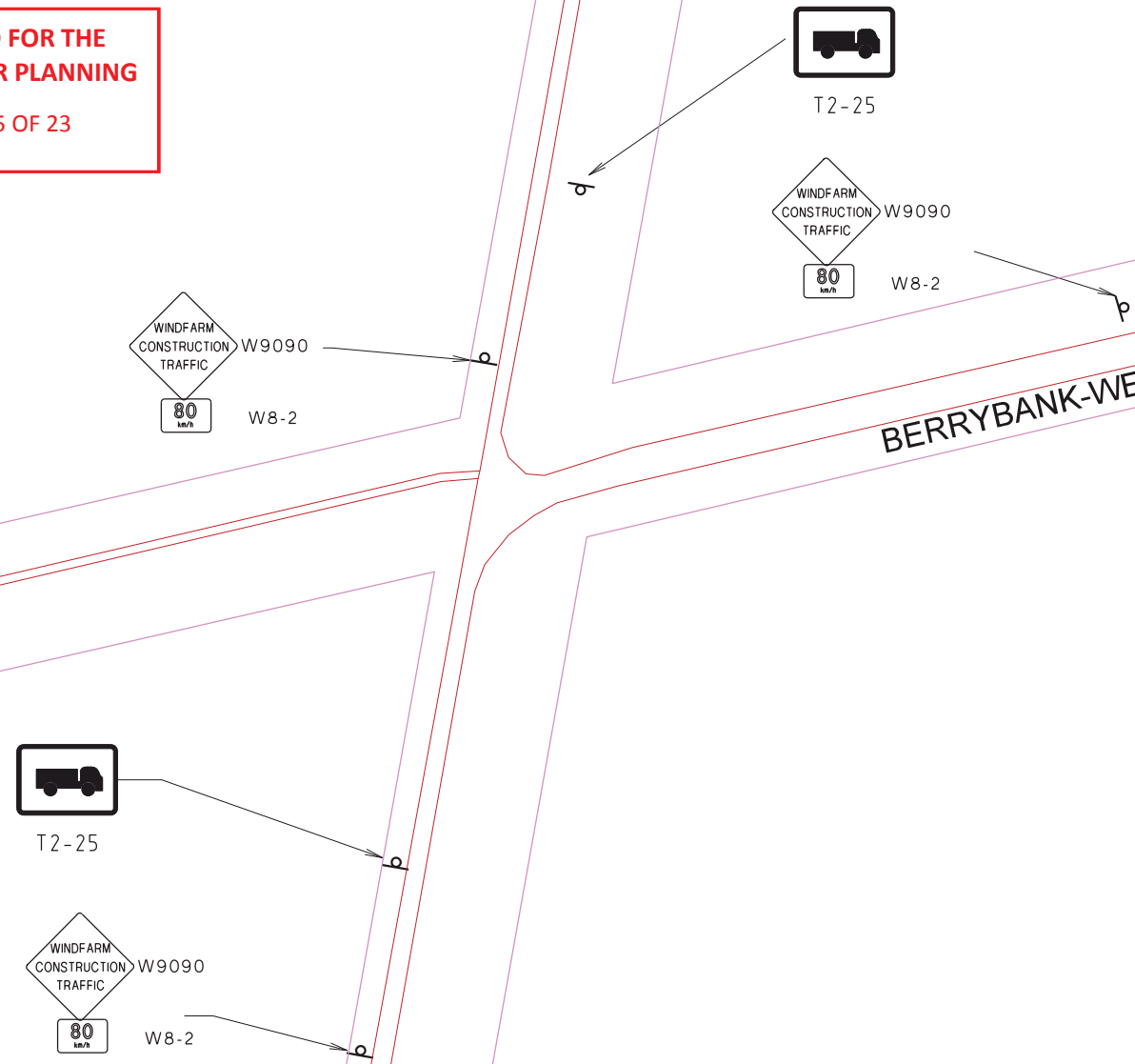
**TRAFFIC MANAGEMENT
PLAN
SHEET 2**

CAD File Number:
P-TMP-02.dgn

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Datum	MGA	Date
		07.05.2011
Sheet Number:	P-TMP-02	Rev
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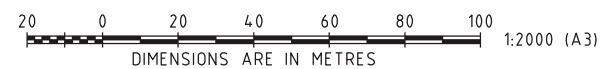
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BERRYBANK-WERNETH RD

BERRYBANK-WALLUNDUC RD



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 **UNION FENOSA** WIND AUSTRALIA

Project Title:

**BERRYBANK
WIND FARM
TRAFFIC IMPACT ASSESSMENT
STAGE-1 (EARLY WORK)**

Drawing Title:

**TRAFFIC MANAGEMENT
PLAN
SHEET 3**

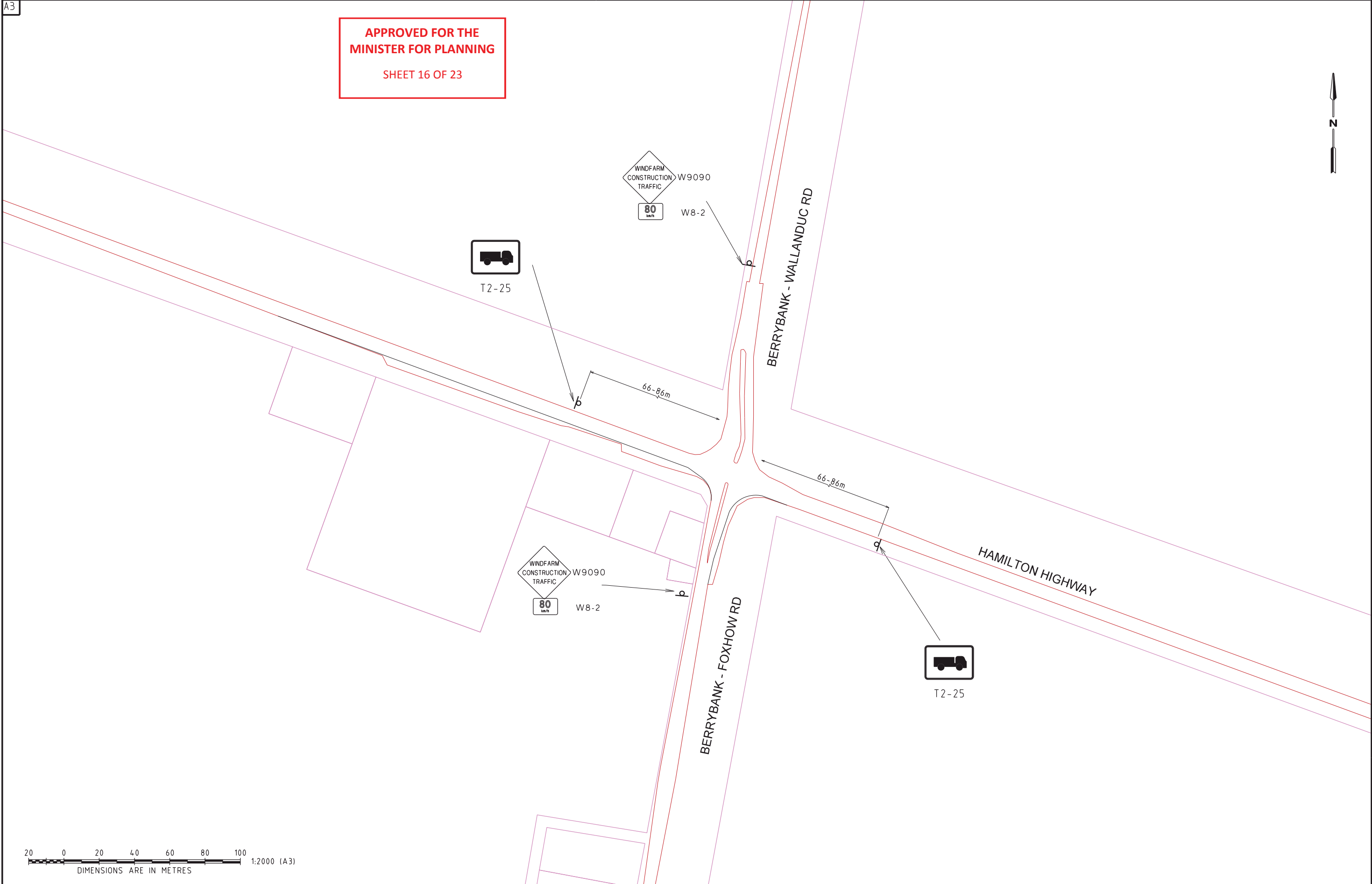
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Job No.
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Status STAGE-1 PROVISION	
Datum MGA	Date 01.08.13
Sheet Number: P-TMP-03	Rev B

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20 0 20 40 60 80 100
DIMENSIONS ARE IN METRES 1:2000 (A3)



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Project Title:

**BERRYBANK
WIND FARM
TRAFFIC IMPACT ASSESSMENT
STAGE-1 (EARLY WORK)**

Drawing Title:

**TRAFFIC MANAGEMENT
PLAN
SHEET 4**

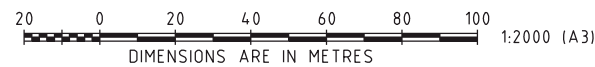
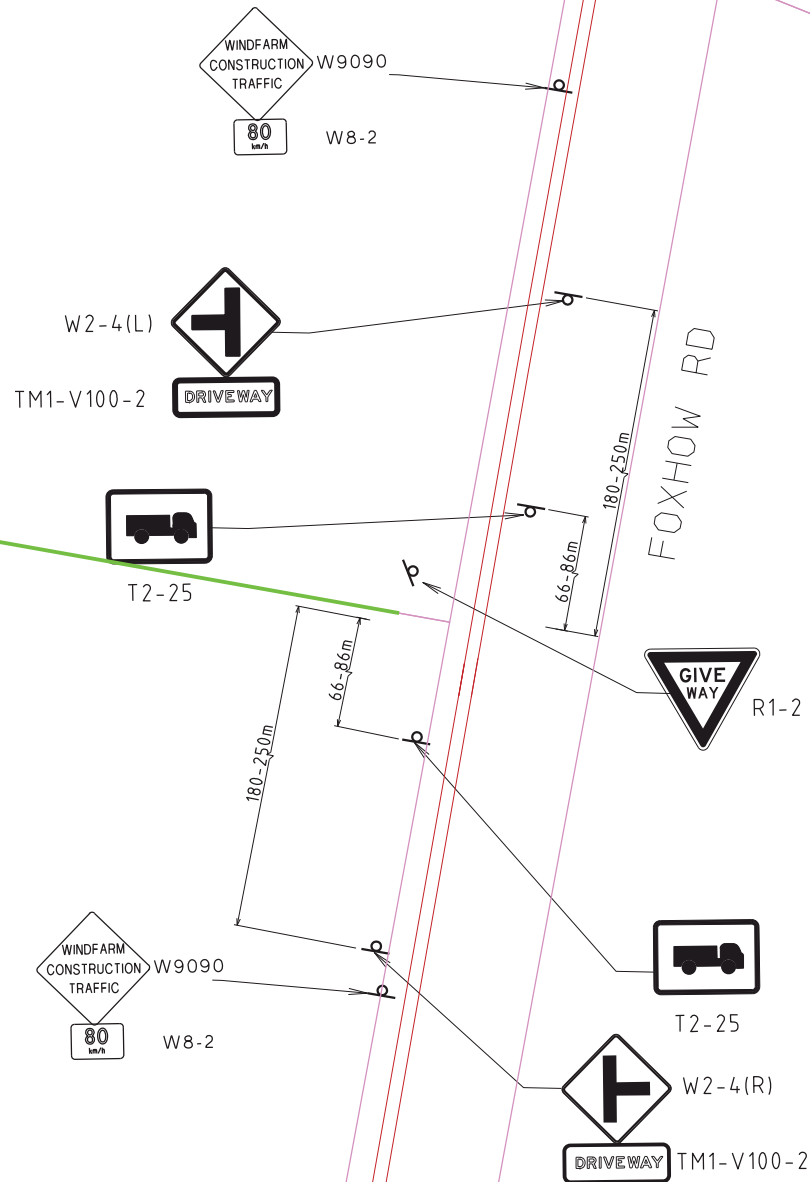
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P-TMP-04.dgn

Job No.
43316001

Status STAGE-1 PROVISION	
Datum MGA	Date 01.08.13
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Project Title:

**BERRYBANK
WIND FARM
TRAFFIC IMPACT ASSESSMENT**

Drawing Title:

**TRAFFIC MANAGEMENT
PLAN
SHEET 5**

CAD File Number:
P-TMP-05.dgn

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		07.05.2011
Sheet Number:	P-TMP-05	Rev
		A

A3

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SHEET 18 OF 23



T2-25

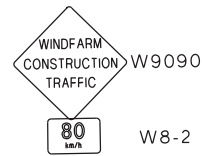
66-86m

66-86m



T2-25

HAMILTON HIGHWAY



W8-2

W2-4(L)



TM1-V100-2



T2-25

180-250m

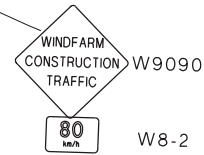
66-86m

66-86m

180-250m



R1-2



W8-2



T2-25



W2-4(R)

TM1-V100-2

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DIMENSIONS ARE IN METRES
1:2000 (A3)

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Drawn	JSK
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Scales	AS SHOWN



Project Title:
**BERRYBANK
WIND FARM
TRAFFIC IMPACT ASSESSMENT**

Drawing Title:	TRAFFIC MANAGEMENT PLAN SHEET 6
CAD File Number:	P-TMP-06.dgn
Job No.	43316001

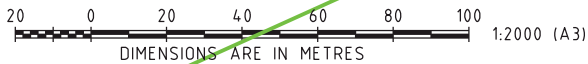
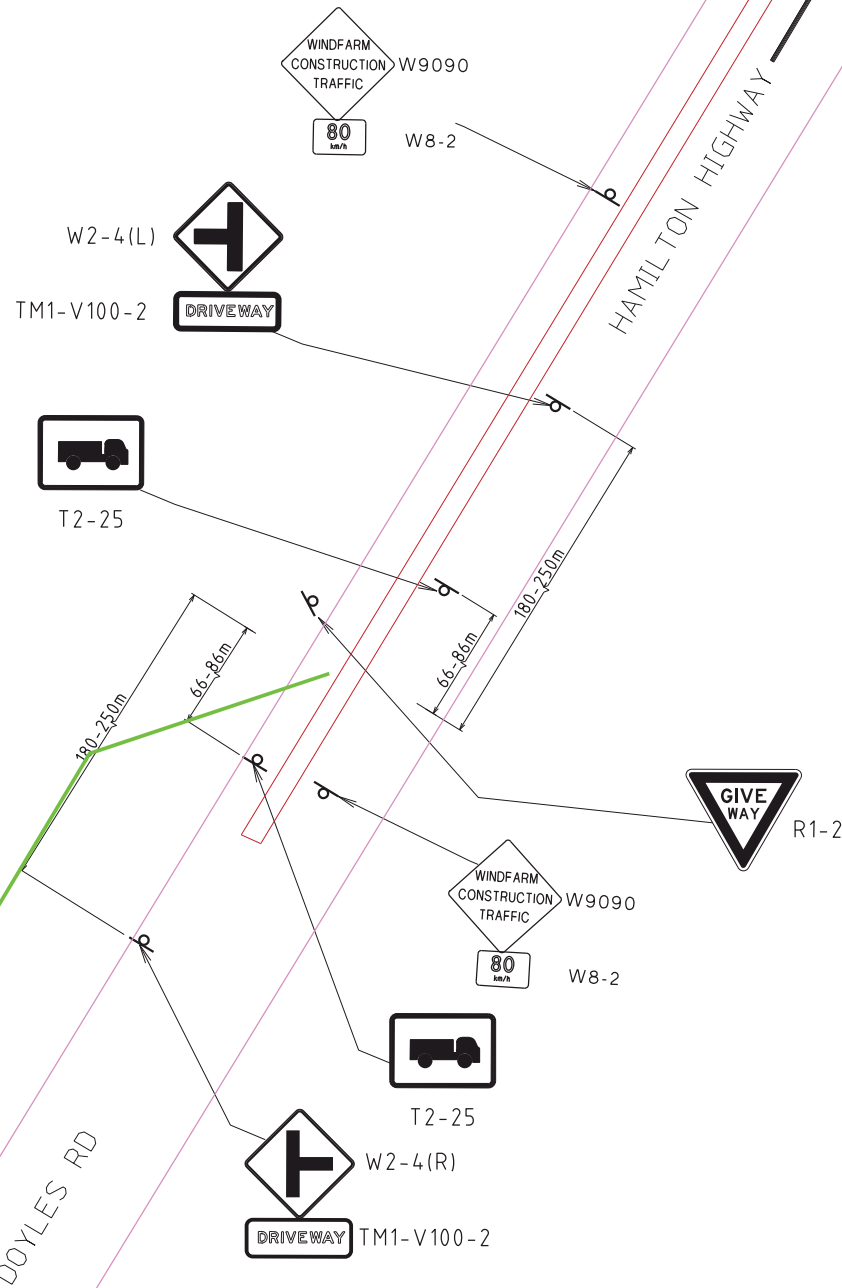
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Datum	MGA
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Sheet Number:	P-TMP-06
Rev	A

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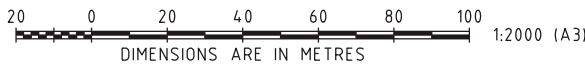
 **UNION FENOSA** WIND AUSTRALIA

Project Title:

**BERRYBANK
WIND FARM
TRAFFIC IMPACT ASSESSMENT**

Drawing Title:	
TRAFFIC MANAGEMENT PLAN SHEET 7	
CAD File Number:	Job No.
P-TMP-07.dgn	43316001

Status	
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Datum	Date
MGA	07.05.2011
Sheet Number:	Rev
P-TMP-07	A





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Rev	By	App	Date	REVISION RECORD

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Drawing Title:	
INTERSECTION MOVEMENT PLAN SHEET 9	
CAD File Number:	Job No.
P-TMP-09.dgn	43316001

Status	
STAGE-1 PROVISION	
Datum	Date
MGA	01.08.13
Sheet Number:	Rev
P-TMP-09	A

SHEET 22 OF 23

2 metres

1 metre



WIND FARM CAPACITY: 331.8MW

POSTAL ADDRESS: BERRYBANK DEVELOPMENT PTY LTD
SUITE 4, LEVEL 3, 24 MARCUS CLARKE STREET
CANBERRA ACT 2600

TELEPHONE: 1800 457 181
EMAIL: info@unionfenosa.com.au

NOTE: THE ROADSIDE BUSINESS IDENTIFICATION SIGNAGE
TO BE PLACED WITHIN 100 METRES OF THE SITE ACCESS
ROADS

 A subsidiary of Gas Natural Fenosa	Plan:
	DRAWING No: BBWF-DP-05-v05
	SHEET 1 OF 1

0 0.1m 0.2m 0.3m 0.4m 0.5m

SCALE

BERRYBANK WIND FARM

Wildfire Prevention & Emergency Response Plan

prepared for

Berrybank Development Pty Ltd

Suite 403, 68 York St

Sydney NSW 2000

In satisfaction of conditions attached to

Planning Permits 20092820 & 20092821

February 2016

Roger Fenwick Bush Fire Consultant

26/16-22 Helen St Lane Cove NSW 2066

(02) 9415 3742 0411 609 906

roger@bushfire-consultant.com.au