



Parron Wind Farm development and ancillary infrastructure

- Project Boundary
- Lot Boundary
- Existing transmission line
- Crossovers
- Proposed 330kv Tx
- Operational Met Masts
- Ancillary Infrastructure
- Borrow Pit
- Laydown
- Roads, Cables & Turbine Hardstands
- Disturbance area (Total 550 ha)

Label	Type	Indicative Buffer	Indicative Dimensions
A	Wind farm Substation	20 m	170m x 250m
B	Western Power Substation & BESS	10 m ^{on northern side}	
C	Temporary Workers Accommodation	10 m	371m x 347m
D	Site office	10 m	82m x 80m
E	Site Compound	20 m	300m x 150m
F	O&M Building	20 m	80m x 80m
G	Concrete Batch Plant	20 m	200m x 150m
H	Production Bore	0 m	50m x 52m
I	Borrow Pit 1	4.5 m	165m x 165m
J	Borrow Pit 2	4.5 m	165m x 165m
K	Borrow Pit 3	4.5 m	165m x 165m
L	Borrow Pit 4	4.5 m	165m x 165m
M	Borrow Pit 5	4.5 m	165m x 165m
N	Borrow Pit 6	4.5 m	115m x 90m
O	Borrow Pit 7	4.5 m	113m x 91m
P	Borrow Pit 8	4.5 m	70m x 70m
Q	Borrow Pit 9	4.5 m	70m x 70m
R	Laydown 1	20 m	150m x 150m
S	Laydown 2	20 m	80m x 80m
T	Laydown 3	20 m	80m x 80m
U	Laydown 4	20 m	80m x 80m
V	Laydown 5	20 m	82m x 80m
W	Laydown 6	20 m	143m x 134m

Notes
 1. Cables are to be sited alongside the road layout where possible.
 2. Indicating concept plan only, turbines and ancillary infrastructure locations are subject to change through detailed design.
 3. Allow for a yard next to the O&M Building

Revision D

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