



- Key:
- Outside fence
 - Install Setback
 - Water Race
 - Existing overhead line
 - New Underground Cable
 - Inverter Pairs
 - Perimeter Roadway
 - Internal Roadway
 - Fire fighting water tanks

Yard

Culvert

Inverter Pairs

East Entrance

Culvert

10m perimeter buffer zone
(incl. access and planting)

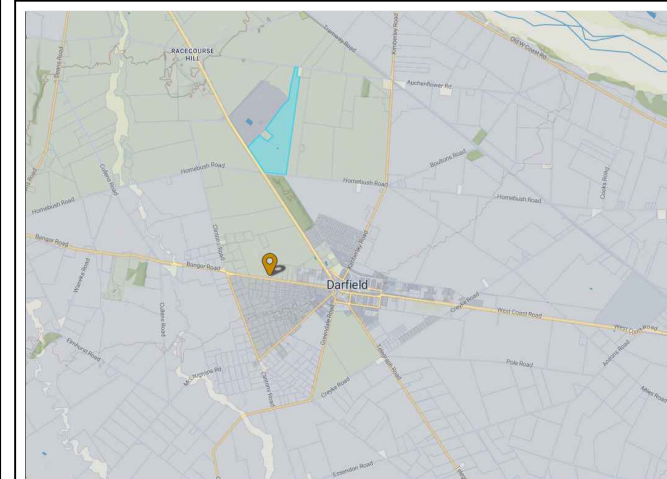
Culvert

South Entrance

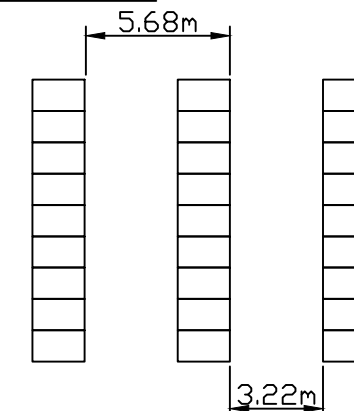
Route to Construction
Laydown

Construction Laydown
(Temporary)

NOT FOR CONSTRUCTION



Panel Frame Layout



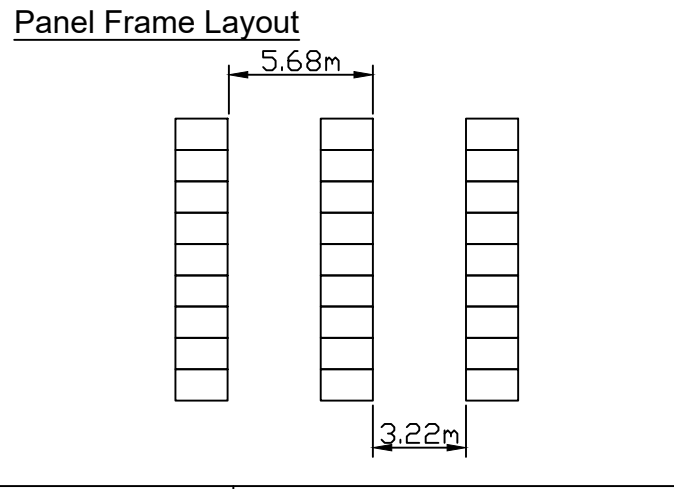
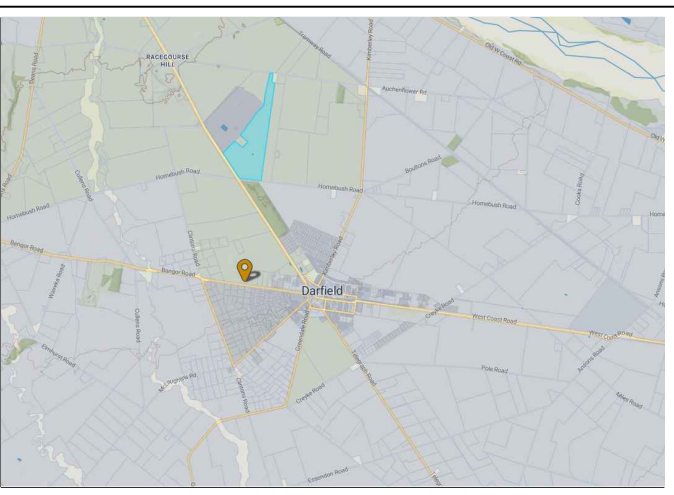
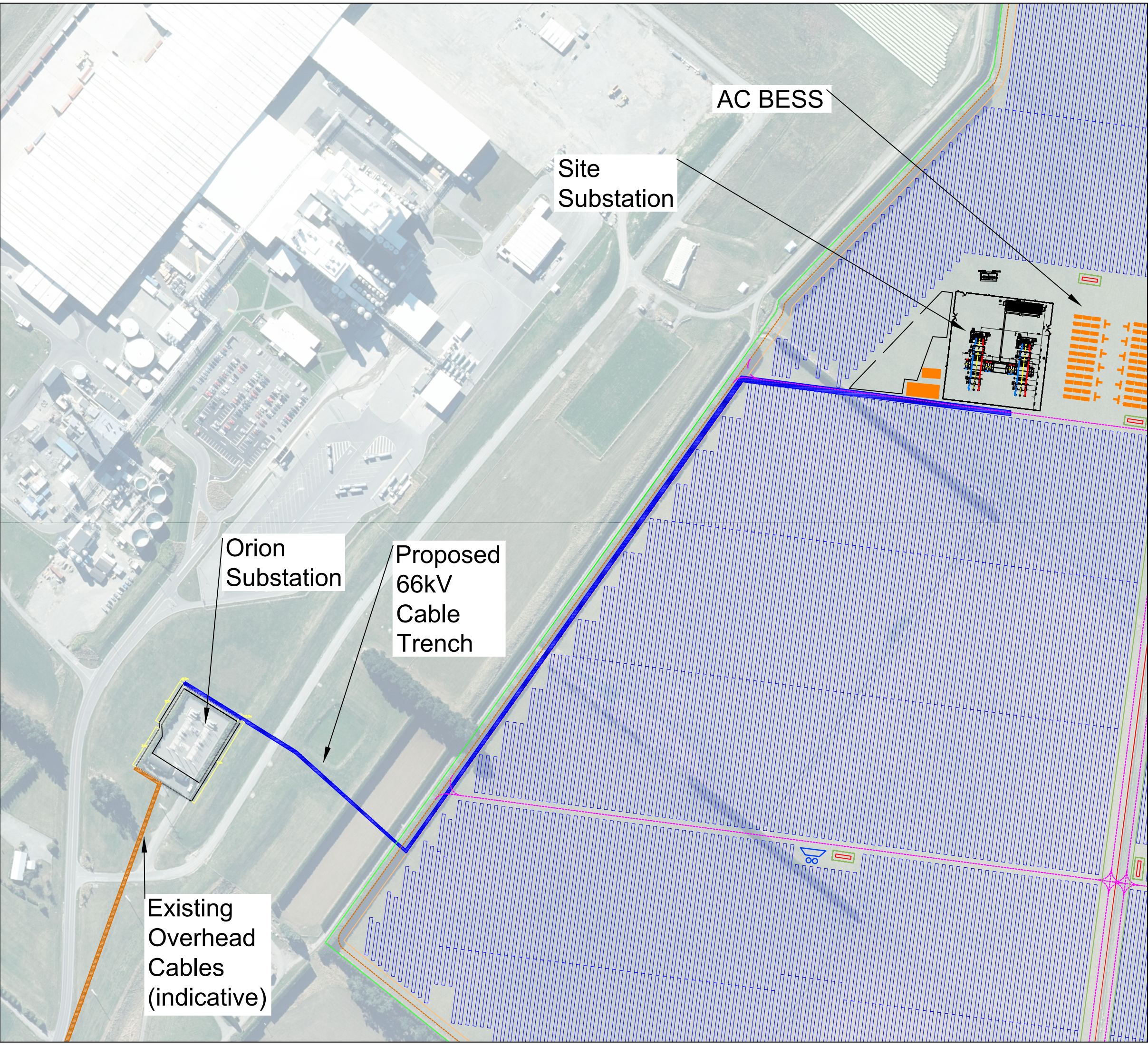
Title	Plot Plan
Project	Darfield Solar
Location	1352 Homebush Road Darfield New Zealand
DC Capacity	117.4 MW
Annual	210 GWh / Year



NZ Clean Energy
Email: projects@nzcleanenergy.nz
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Drawing #: DAR-001
Revision #: 10
Date: 19/8/2024
Status: FOR CONSENT APPLICATION
Design: SCOTT BURLING
Drawn: SCOTT BURLING



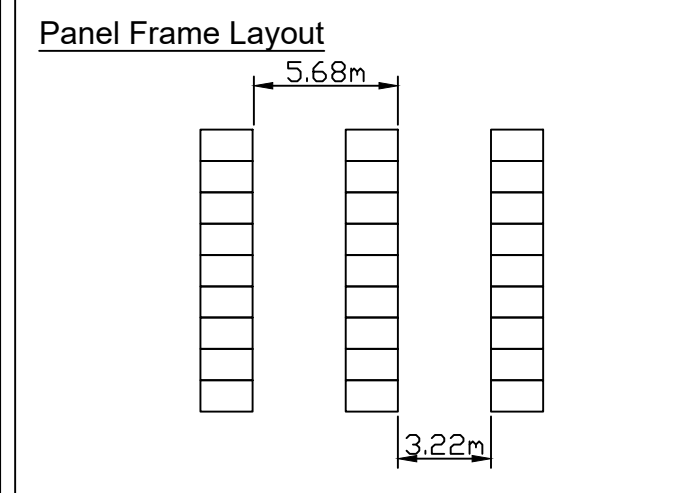
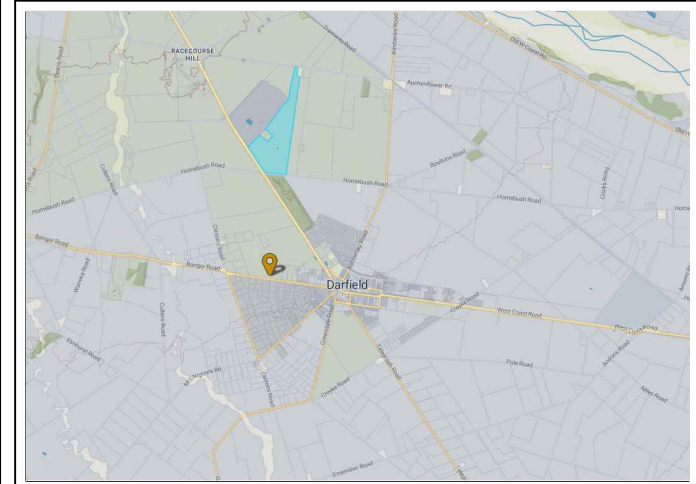


Title	CABLE ROUTE
Project	Darfield Solar
Location	1352 Homebush Road Darfield New Zealand
DC Capacity	117.4 MW
Annual	210 GWh / Year



NZ Clean Energy
Email: projects@nzcleanenergy.nz
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Drawing #: DAR-002
Revision #: 10
Date: 19/08/2024
Status: FOR CONSENT APPLICATION
Design: SCOTT BURLING
Drawn: SCOTT BURLING

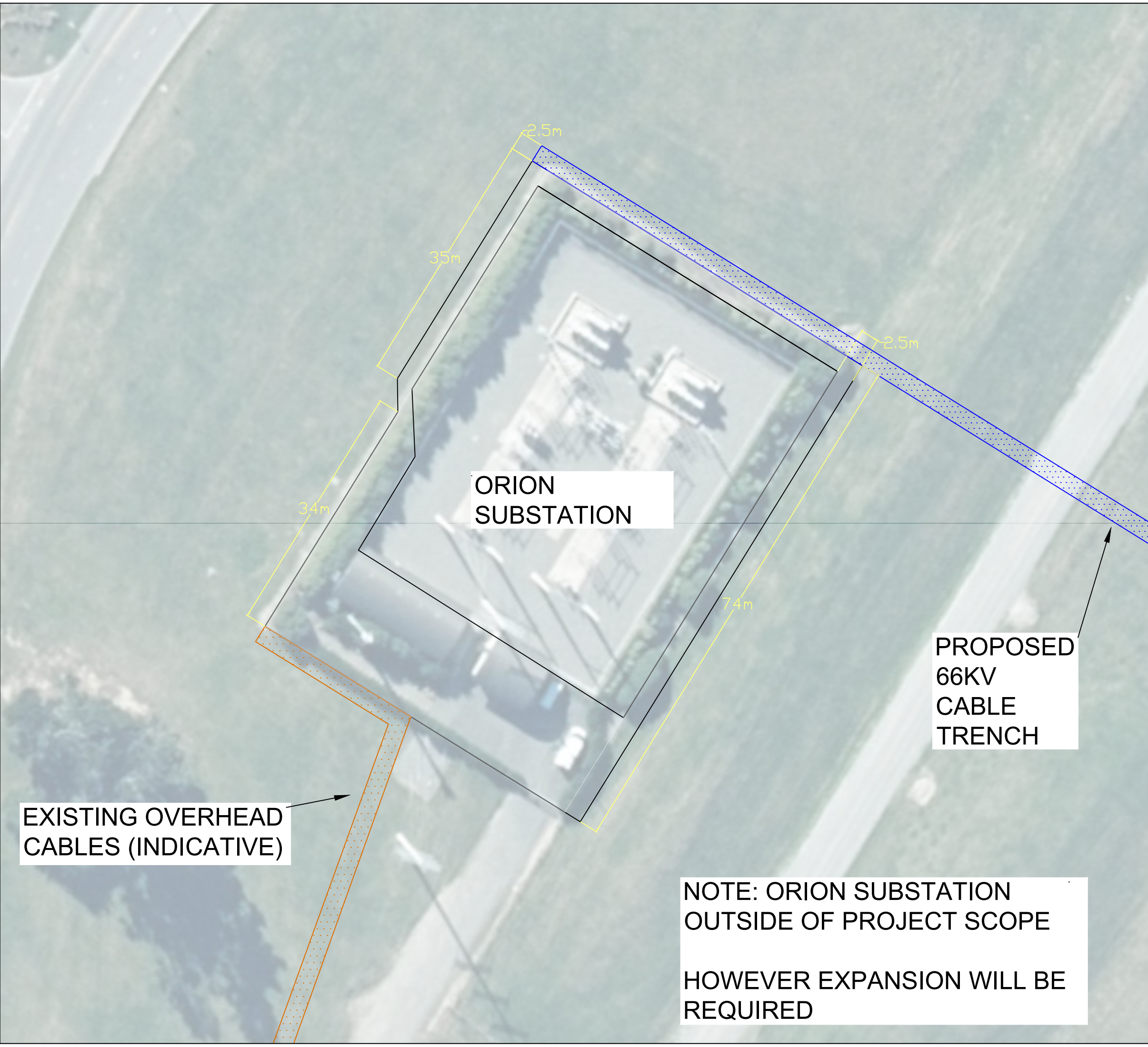


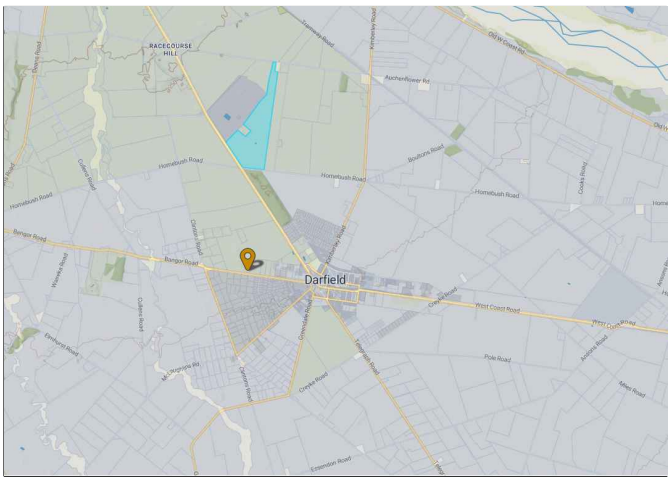
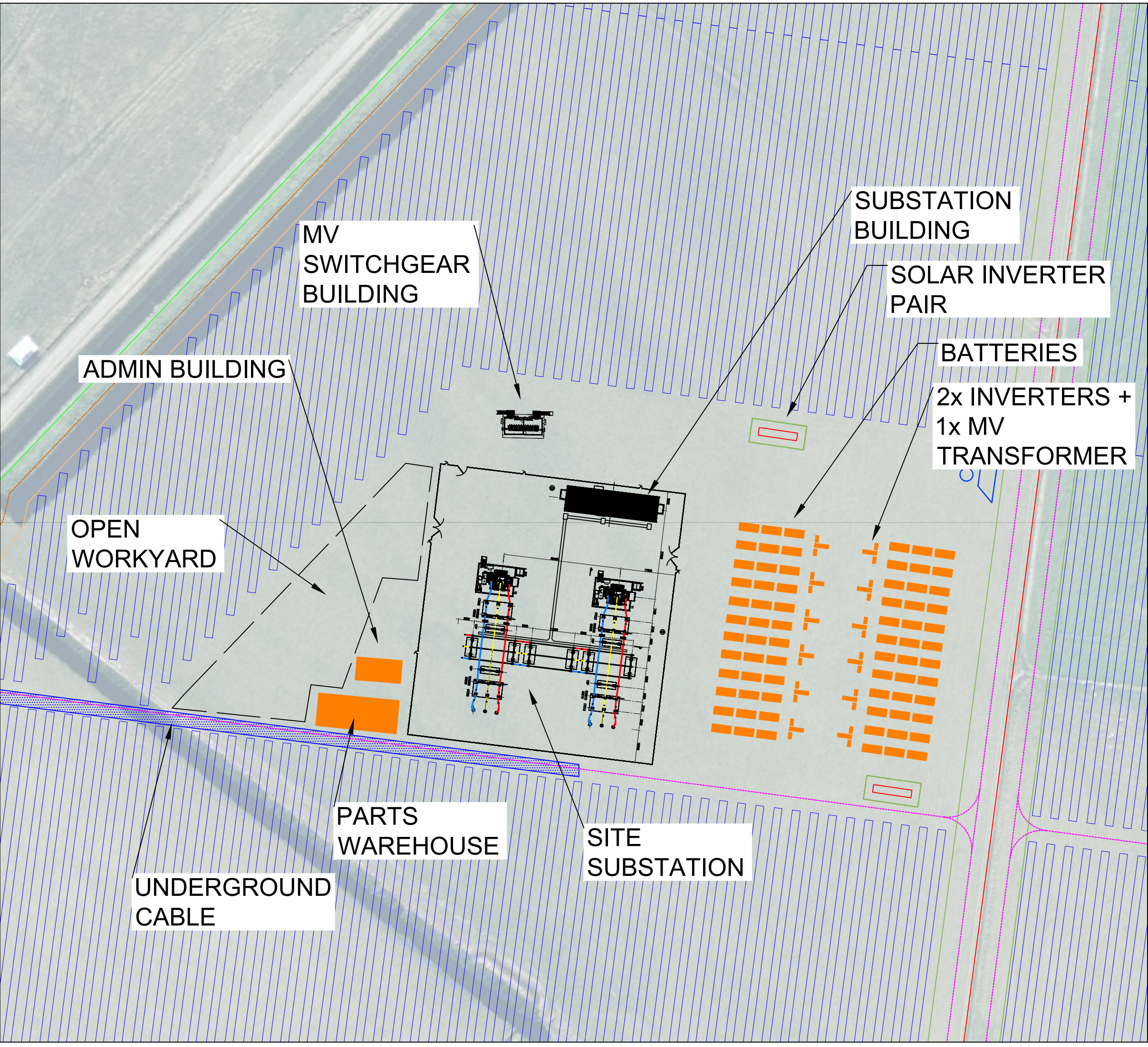
Title	Orion Substation
Project	Darfield Solar
Location	1352 Homebush Road Darfield New Zealand
DC Capacity	117.4 MW
Annual	210 GWh / Year



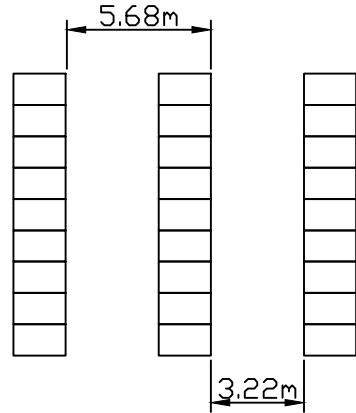
NZ Clean Energy
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Drawing #: DAR-003
Revision #: 10
Date: 19/8/2024
Status: FOR CONSENT APPLICATION
Design: SCOTT BURLING
Drawn: SCOTT BURLING





Panel Frame Layout



Title	BESS & SWITCHYARD
Project	Darfield Solar
Location	1352 Homebush Road Darfield New Zealand
DC Capacity	117.4 MW
Annual	210 GWh / Year



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Drawing #: DAR-004
Revision #: 10
Date: 19/8/2024
Status: FOR CONSENT APPLICATION
Design: SCOTT BURLING
Drawn: SCOTT BURLING