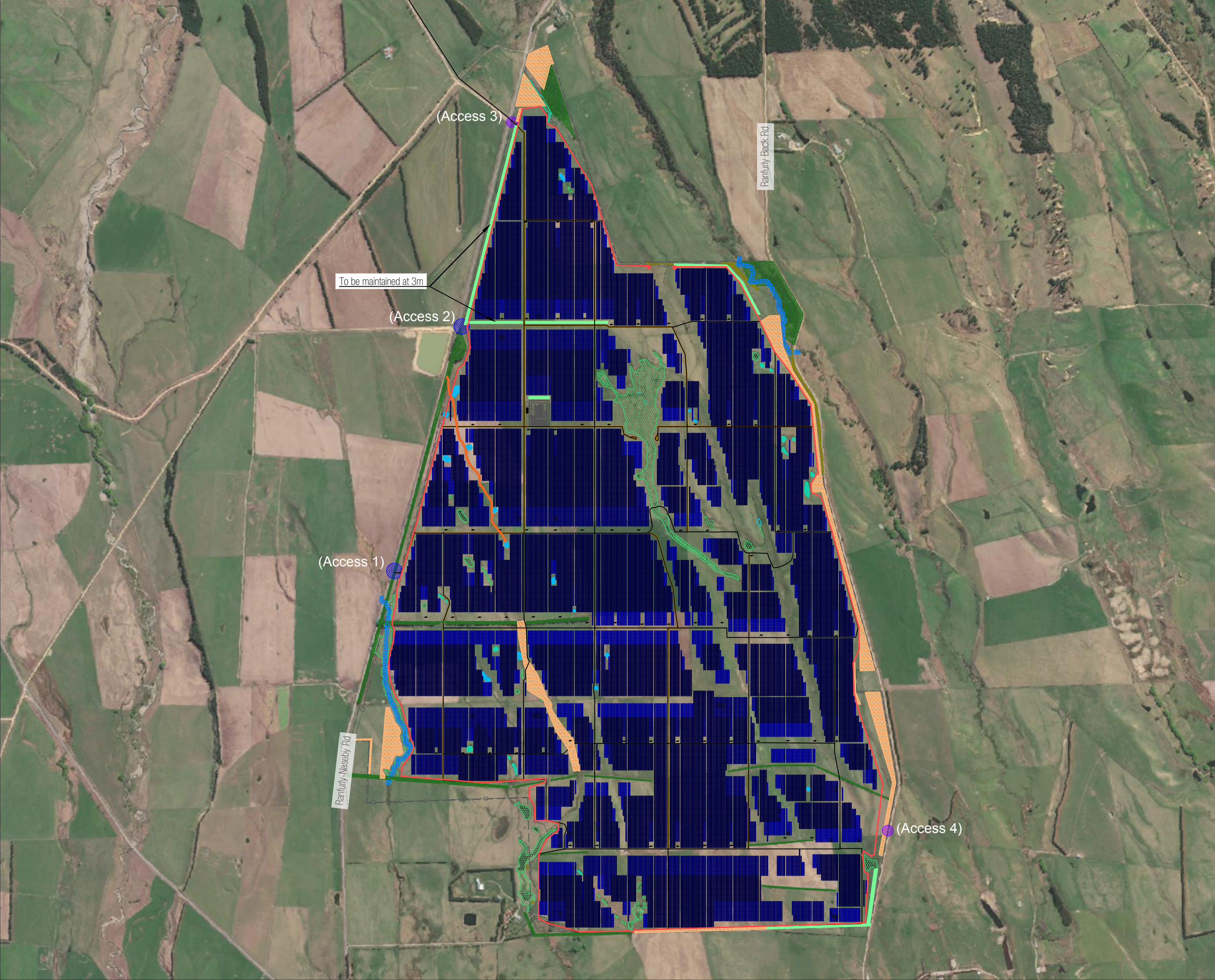




Legend:

---	Legal Boundary
-□-	Site Fence & Security Cameras
▬	Main Site Access Track
	Solar Panel Arrays (104, 78, 52 panel tables shaded dark-light navy)
■	Inverter Stations
■	Indicative Substation Layout (Site office, storage and water storage adjacent)
■	Utility Area
●	Primary Site Access Point
●	Secondary Site Access Point
■	Wetland with Indigenous Vegetation (5+m buffer)
■	Wetland with Exotic Vegetation
■	Existing Constructed Pond
■	Existing Vegetation to be Maintained
■	Existing Waterway
■	Hawkdun Idaburn Irrigation Setback
■	Proposed Exotic Planting
■	Proposed Native Planting
■	Proposed Fire Road - 4m Wide + 2m Buffer

Project Details:

LATITUDE	-45.0613
LONGITUDE	170.1051
INTERCONNECTION VOLTAGE	220 kV
LEASED AREA	665.1 Ha
FENCED AREA	638.9 Ha
ARRAY AREA	562.7 Ha
FENCE LENGTH	11,692 m
PV Capacity	329 MWp DC
CONNECTION CAPACITY	300 MW
TOTAL SITE COVERAGE	20.5%

Project Name:
Mānīatoto Plain

Drawing Name:
Preliminary Layout

Revisions:				
Version	Date	Created By	Reviewed By	Description & Notes
0	15/01/2024	JW	DR	Initial Release
A	08/05/2025	JW	-	Module 6, DCI Update

Scale:
1:400,000m

Date:
08/05/2025

Revision Number:
A

