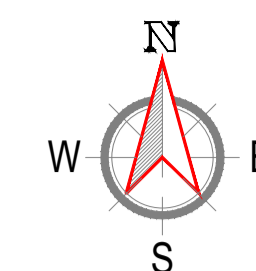
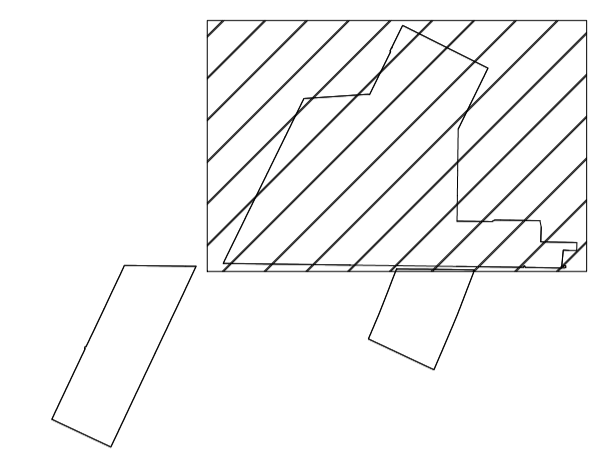


PRELIMINARY DESIGN



KEY PLAN



LEGEND

- LAND TITLE FENCE
- SECURITY FENCE
- PLANT ROAD
- PLANT ROAD CENTER LINE
- PV MODULE TABLE (620wp)
(2 x 26 MODULE / TABLE, OPTIMIZED)
- PV MODULE TABLE (620wp)
(2 x 13 MODULE / TABLE, OPTIMIZED)
- HARD STAND AREA
- TWIN INVERTER STATION
- FENCE GATE
- PROPOSED NATIVE PLANTING
- WATER TANK

REFERENCE DRAWINGS

No.	DRAWING TITLE	DRAWING No.	
C	10-15-2024	MODULE LAYOUT(PV CASE AREA)	
B	09-23-2024	VEGETATION SCREENING SETBACK AND WATER RACES BOUNDARY SETBACKS	
A	09-18-2024	SITE BOUNDARY SETBACK	
D	09-23-2024	DRAFT	
R	DATE	DESCRIPTION OF REVISION	REMARKS

PROJECT NAME :

GREYTOWN SOLAR FARM

DRAFTING ENGINEER :



RENEWABLE ENGINEERING GROUP

GENERAL CONTRACTOR :



Far North Solar Farm
Powering New Zealand's Renewable Future.

A: Level 1, 65 KUMEIU ROAD, AUCKLAND E: engineering@fnsf.co.nz
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DRAWN BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE	SIGN	TITLE
J.R.O.D.	15-10-2024	P.A.R.E.E.K.	15-10-2024	J.O.H.N.T.	15-10-2024	R.J.L.	ROAD AND SITE ACCESS PLAN LAYOUT

DRAWING No: **FNSF_GRT_178.2MWp_151024_DW2_ROAD_1**

SHEET SIZE	SHEET	SCALE	REV
A1	1 OF 3	1:3000	C

