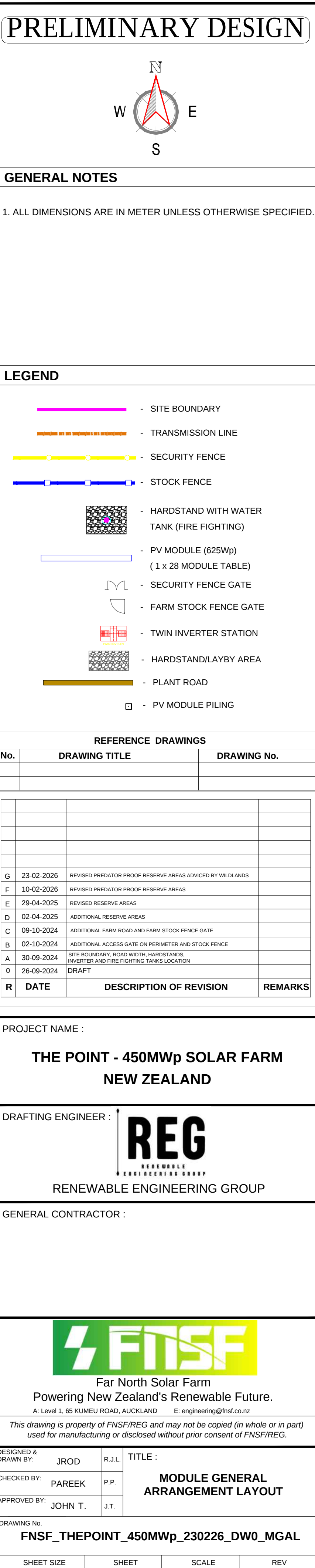






1. ALL DIMENSIONS ARE IN METER UNLESS OTHERWISE SPECIFIED.

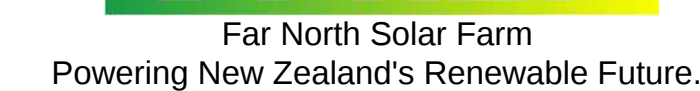
- - SITE BOUNDARY
- - TRANSMISSION LINE
- - SECURITY FENCE
- - STOCK FENCE
- - HARDSTAND WITH WATER TANK (FIRE FIGHTING)
- - PV MODULE (625Wp)
(1 x 28 MODULE TABLE)
- - SECURITY FENCE GATE
- - FARM STOCK FENCE GATE
- - TWIN INVERTER STATION
- - HARDSTAND/LAYBY AREA
- - PLANT ROAD
- - PV MODULE PILING

No.		DRAWING TITLE	DRAWING No.
G	23-02-2026	REVISED PREDATOR PROOF RESERVE AREAS ADVISED BY WILDLANDS	
F	10-02-2026	REVISED PREDATOR PROOF RESERVE AREAS	
E	29-04-2025	REVISED RESERVE AREAS	
D	02-04-2025	ADDITIONAL RESERVE AREAS	
C	09-10-2024	ADDITIONAL FARM ROAD AND FARM STOCK FENCE GATE	
B	02-10-2024	ADDITIONAL ACCESS GATE ON PERIMETER AND STOCK FENCE	
A	30-09-2024	SITE BOUNDARY, ROAD WIDTH, HARDSTANDS, INVERTER AND FIRE IDENTIFYING TANKS LOCATION	
	26-09-2024	DRAFT	
R	DATE	DESCRIPTION OF REVISION	REMARKS

**THE POINT - 450MWp SOLAR FARM
NEW ZEALAND**

REG
RENEWABLE
ENGINEERING GROUP

GENERAL CONTRACTOR :



A: Level 1, 65 KUMEU ROAD, AUCKLAND E: engineering@fnst.co.nz

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CHECKED BY:	PAREEK	P.P.	MODULE GENERAL ARRANGEMENT LAYOUT
APPROVED BY:	JOHN T.	J.T.	

DRAWING No. **FNSF_THEPOINT_450MWp_230226_DW0_MGAL**

SHEET SIZE A1	SHEET 2 OF 2	SCALE AS SHOWN	REV G
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