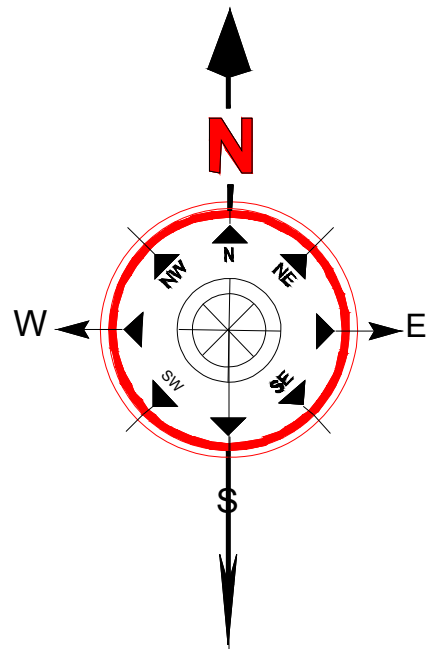




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1475 PV MODULES OF 665 WP = 980.875 KWP



SITE IMAGE

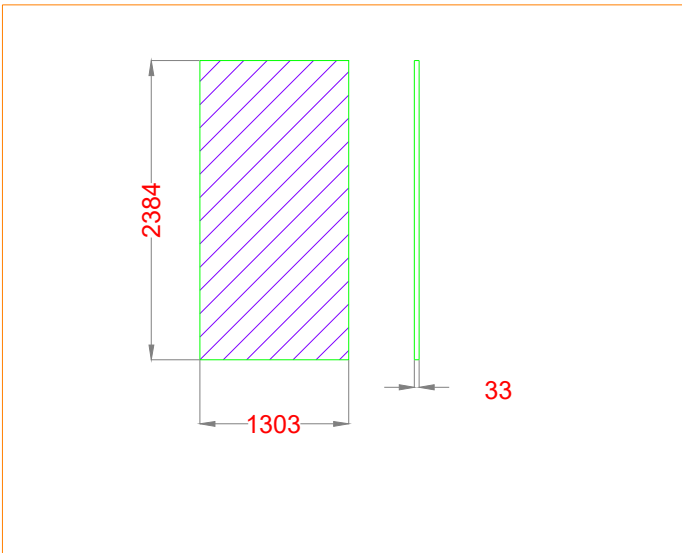
- NOTES:
1. NO OF MODULES - 1475 MODULES.
 2. MODULES CAPACITY :- TRINASOLAR 665Wp (MONO-CRYST.)
 3. INVERTER MAKE:- GROWATT
 4. NOMINAL AC OUTPUT POWER- -KW X -NOS.
 5. INVERTER AC VOLTAGE - 400VAC
 6. TOTAL PLANT DC CAPACITY :- 980.875 kWp
 7. TOTAL PLANT AC CAPACITY: --kW
 8. LOCATION :- PLANT 1_ CARRARO INDIA , RANJANGAON MIDC
 - 9.LATITUDE :- 18°46'22.33"N
 - 10.LONGITUDE :- 74°15'36.62"E
 11. ROOF TILT ANGLE :- 10 DEG ROOF SLOPE

LEGENDS :-

	SOLAR PANEL
	WALKWAY
	LIFELINE
	TURBO VENTILATOR

WALKWAY LENGTH	1250 M
LIFELINE LENGTH	1250 M

MODULE DIMENSIONS



ALL THE DIMENSIONS ARE IN MM UNLESS SPECIFIED				PROJECT NAME: 980.875 kWp SPV PROJECT AT PLANT 1_ CARRARO INDIA , RANJANGAON MIDC			
TOLERANCES				DOCUMENT NAME: PV MODUE LAYOUT			
±2.00	±∠1'	±1/8	±2.00	DOCUMENT NO: KSTPL CI P01 01			
X.XX	ANGLE	FRACTIONS	ø	DWG 1 of 1			
QUALITY ASSURANCE & CONTROL				NAME	INITIALS	DATE	KIRLOSKAR SOLAR TECHNOLOGIES PVT LTD. 17A, Training Facility Centre, 1A, Laxmanrao Kirloskar Rd, Anupam Nagar, Khadki, Pune, Maharashtra 411003
				DESIGNER	BUD	10/01/24	
				DRAWN	K.B	10/01/24	
				CHECKED	P.A	10/01/24	
SPECIAL NOTES				APPROVED	AG	10/01/24	R-1
						DATE	
				REVISION		SCALE: NTS	PAPER SIZE