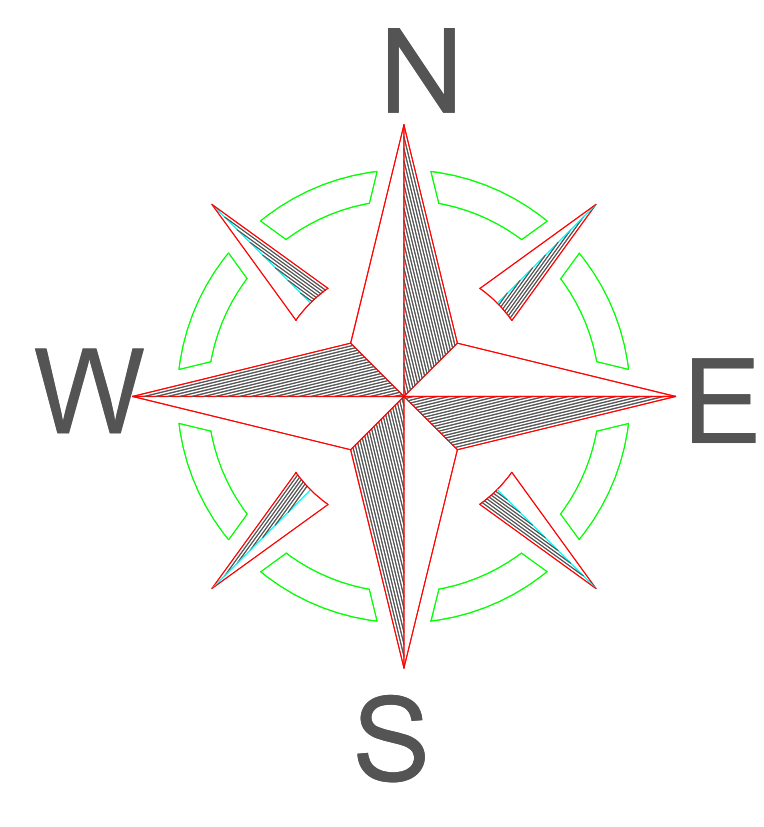
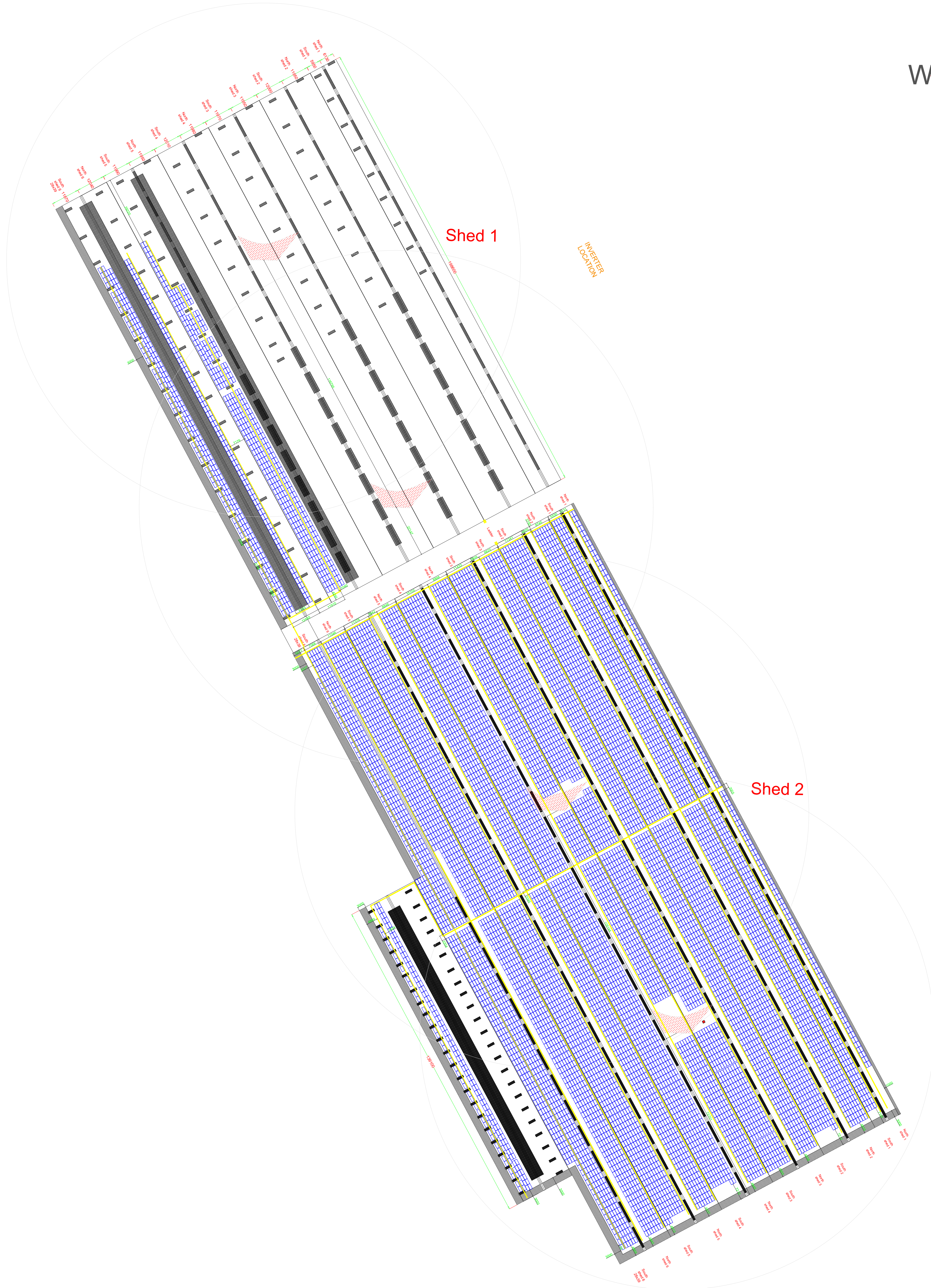




Cavendish Industries Limited (A JK Tyre Associate)
Dabki Kalan, Uttarakhand 247663

KEY PLAN
(SITE GOGGLE MAP)

- NOTES:
1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE MENTIONED.
 2. MINIMUM CLEARANCE BETWEEN SHED AND LOWER EDGE OF PV MODULE SHALL BE AS PER SHADOW CONSIDER.
 3. ALL WORK SHALL BE CARRIED OUT AS PER DRAWING SCHEDULE OF ITEM AND THE DIRECTION OF ENGINEER.
 4. DO NOT SCALE THE DRAWING ONLY WRITTEN DIMENSION TO BE FOLLOWED
 5. MODULE MOUNTING STRUCTURE OF ORIANA POWER CONSIDERED FOR ARRAY LAYOUT.
 6. WE HAVE SHOWN ONLY ONE CABLE AFTER Y CONNECTOR IN ACTUAL IT IS TWO ONE POSITIVE AND ONE IS NEGATIVE.
 7. BY REVCLLOUD WE HAVE SHOWN MERGE STRING WHICH TO BE CONNECT IN PARALLEL.

LEGENDS:-	
SYMBOL	DESCRIPTION
	PV MODULE (550 Wp)
	WALKWAY

REV.	DESCRIPTION	DATE	DRAWN	CHKD.	APPD.

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CLEARED		PROJECT	6006 kWp Cavendish Industries Limited (A JK Tyre Associate) Dabki Kalan, Uttarakhand 247663
DEPT	BY	DATE	Cavendish Industries Limited (A JK Tyre Associate) Dabki Kalan, Uttarakhand 247663
MECH.			
ELEC.			DEVELOPER ORIANA POWER LTD. C-103,SEC-2,NOIDA,U.P
CIVIL			TECHNICAL CONSULTANT ORIANA POWER LTD. C-103,SEC-2,NOIDA,U.P
C & I			VENDOR
		TITLE MODULE PLAN LAYOUT	
DWG.NO.		OPPLL-CIL-JKT-UK-CV+ME-DW-1	SHEET NO.
SCALE	1:1	PREPARED BY	DATE
SH. SIZE	A3	SK	18.01.2024
		CHKD BY	DATE
		NK	18.01.2024
		APPROVED BY	DATE
		P/K	18.01.2024
		REV	-0