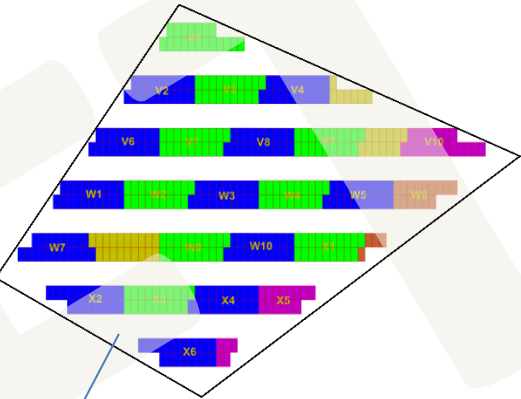
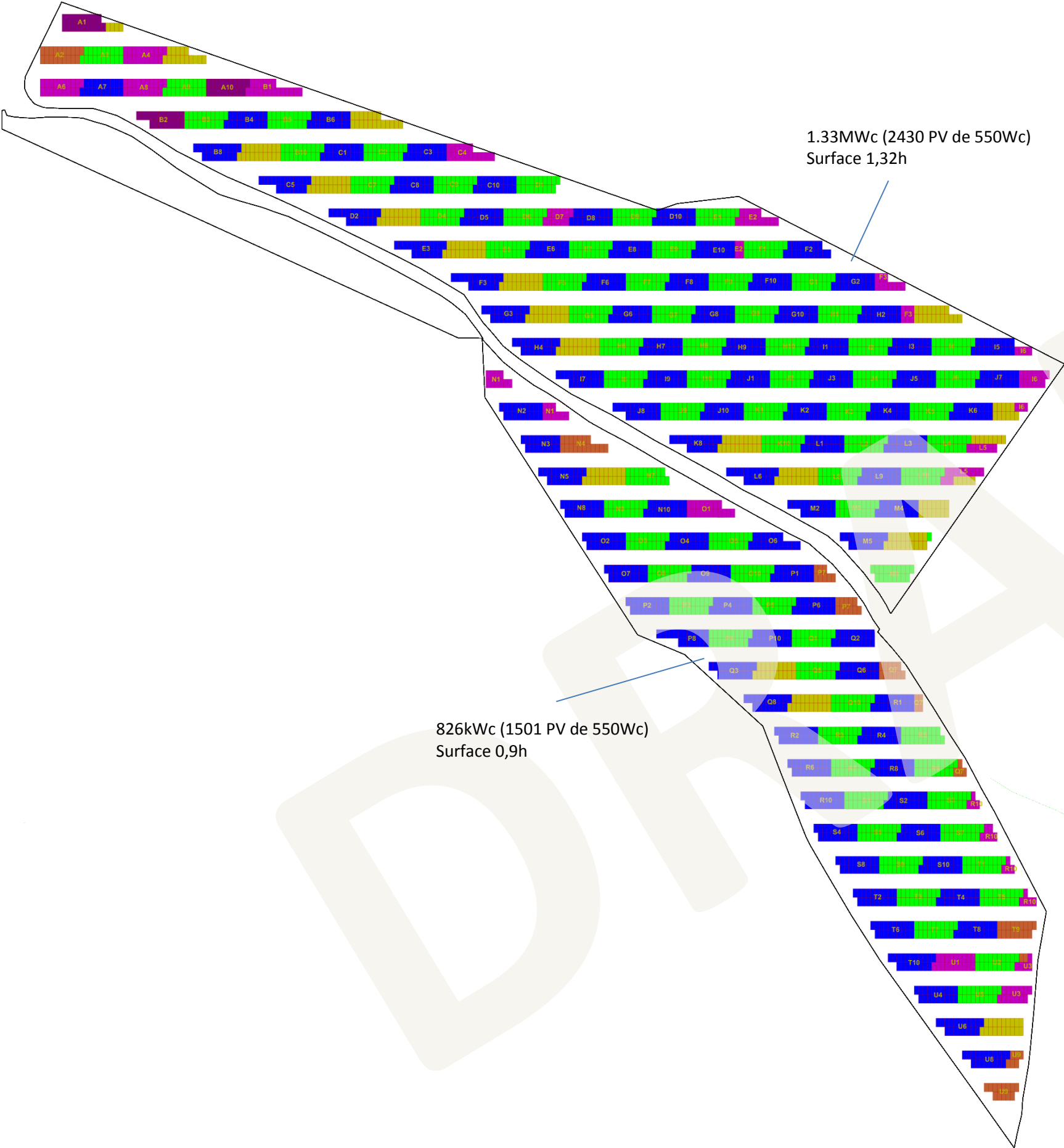
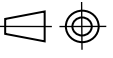


Rev	Date	Description	Name
A1	21/08/23	Initial release	EM



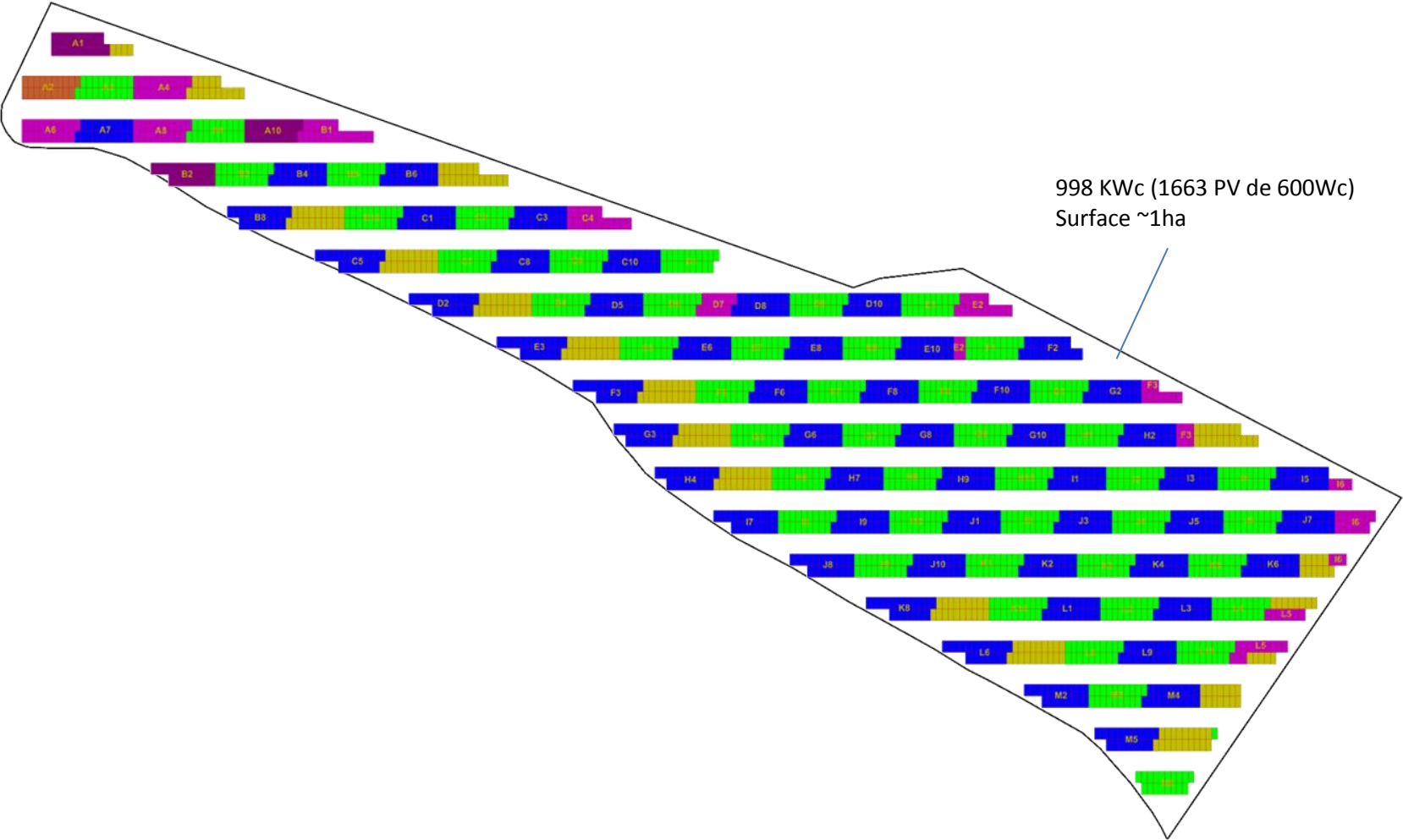
PROJET INITIAL
PUISSANCE : 2.43MWc
SURFACE : 2.5ha

5	1		pcs
4	2		pcs
3	4		pcs
2	2		pcs
1	1		pcs
ID	Qty	Designation	Unit

PART LIST				
Designation CALEPINAGE CENTRALE AU SOL (Preixan) DP 011 299 25 00005	Tolerance See drawing	Date 21/08/23	Designer EM	Material none
	 A3	Ref : (TBD)	Verified by --	Quantity 1
STARCORP GROUP – 2860 Ogletown Rd Newark 19713 États Unis www.starcorp-group.com		Scale : none	Rev : A1	Sheet 1/1

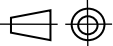
(TBD) = To Be Defined

Rev	Date	Description	Name
A1	21/08/23	Initial release	EM



998 KWc (1663 PV de 600Wc)
Surface ~1ha

PROJET DE LA DP 011 299 25 00005
PUISSANCE : 998KWc
SURFACE : 1ha (réduction de 60% par rapport au projet initial)
(PV de 600W => plus d'espacement entre les tables)

5	1				pcs
4	2				pcs
3	4				pcs
2	2				pcs
1	1				pcs
ID	Qty	Designation			Unit
PART LIST					
Designation CALEPINAGE CENTRALE AU SOL (Preixan) DP 011 299 25 00005		Tolerance See drawing	Date 21/08/23	Designer EM	Material none
		 A3	Ref : (TBD)	Verified by --	Quantity 1
STARCORP GROUP – 2860 Ogletown Rd Newark 19713 États Unis www.starcorp-group.com			Scale : none	Rev : A1	Sheet 1/1

(TBD) = To Be Defined