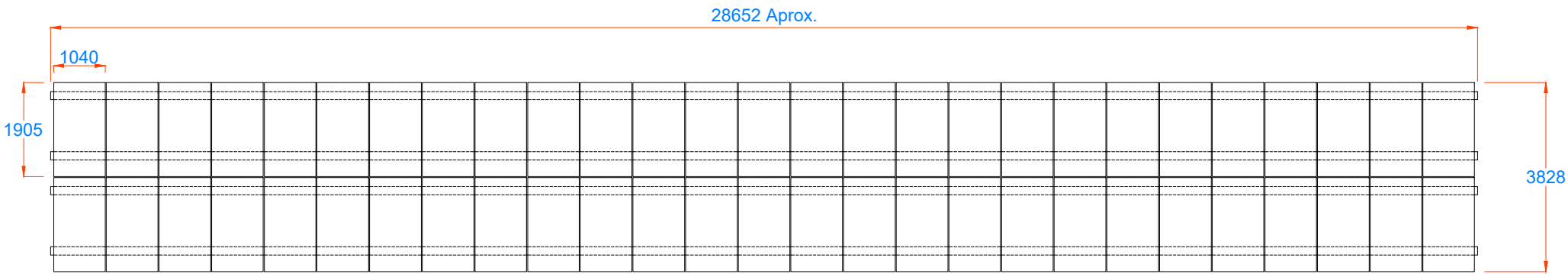
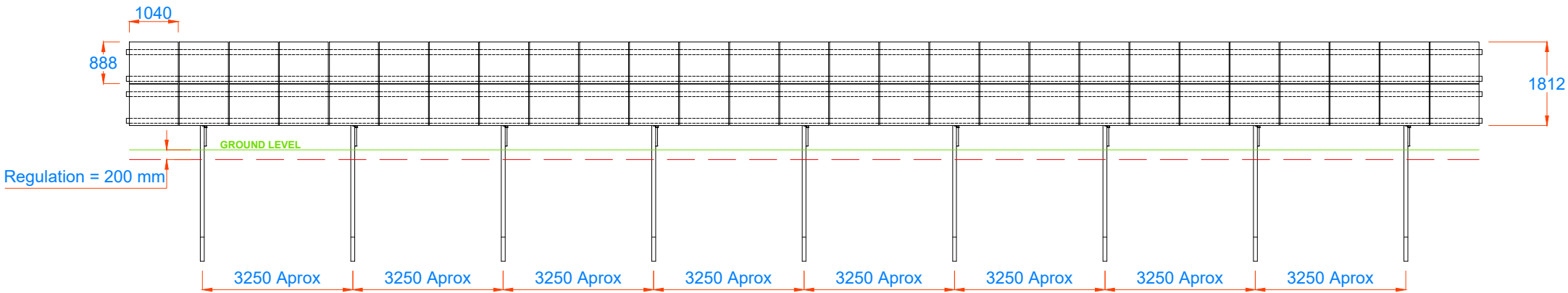


TOP VIEW



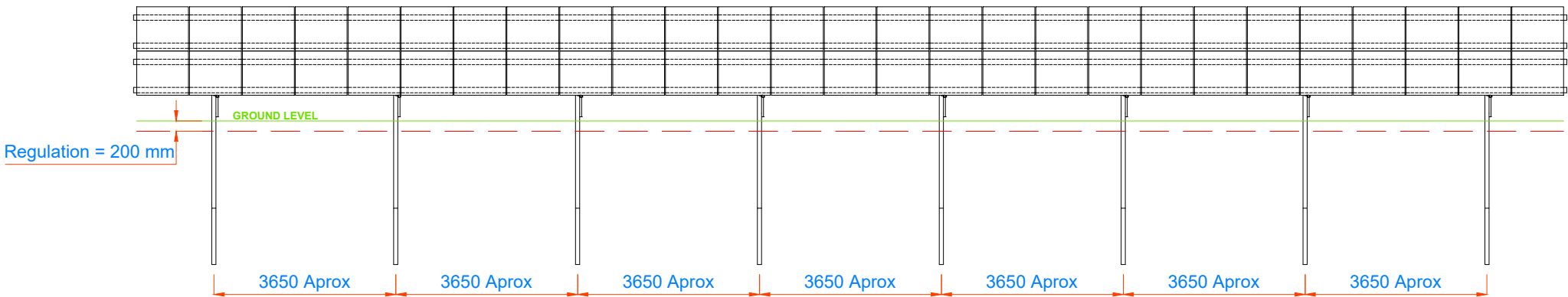
FRONT VIEW

OUTER STRUCTURE



FRONT VIEW

INNER STRUCTURE

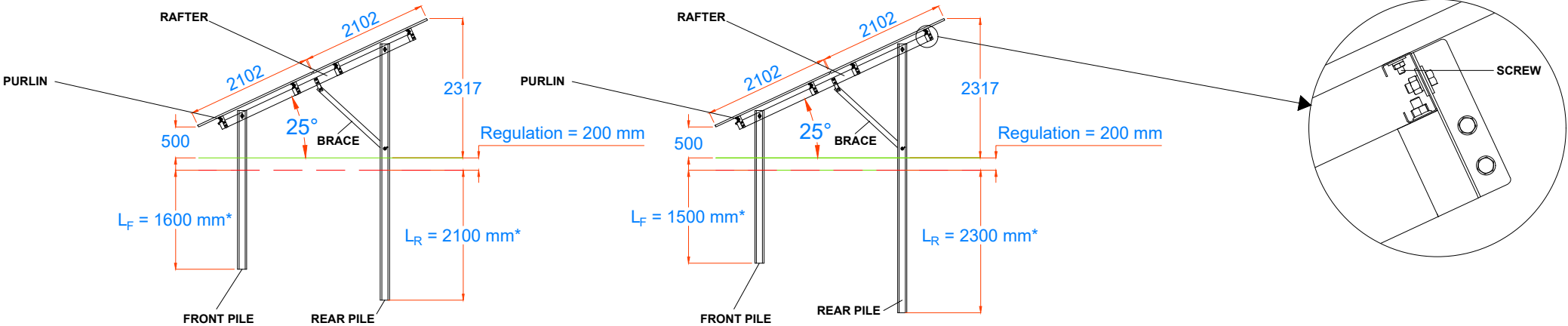


PROFILE VIEW

OUTER STRUCTURE

INNER STRUCTURE

MODULE FIXATION DETAIL



Nº	Name	Date	Reason for modification
1	L.B.E	15/01/21	Module dimensions updated
2			
3			
4			

GENERAL NOTES

1. ONLY VALID FOR QUOTATION PURPOSE
2. \*RAMMING LENGTH ESTIMATED ACORDING TO THE GEOTECHNICAL DATA. THE FINAL RAMMING LENGTH MUST BE DEFINED ACCORDING TO THE PULL OUT TEST.

REFERENCE DOCUMENTS

NOTES

TRINA TRACKER TWO PILES FIXED STRUCTURE

CONFIGURATION:

- 2V x 27
- FIX TILT: 25°
- GROUND CLEARANCE: 500 mm

MODULE:

- MODEL: TSM-DE17M(II)
- POWER: 450 - 455 Wp
- DIMENSIONS: 2102 x 1040 x 35 mm

CALCULATION CRITERIA:

- BASIC WIND SPEED: 43.9 m/s
- BASIC SNOW LOAD: N/A
- STANDARD: UNIT 50 - 84

MAXIMUM SLOPES:

- 7 % EAST - WEST DIRECCION

	Date	Name		
Prepared	20/Ene/21	L.B.E.		
Revised	21/Ene/21	A.M.R.		
Approved	21/Ene/21	A.M.G.		
Scale:				
N/S	PUNTA DEL TIGRE		Drawing	Revision:
	NCLAVE TWO PILES FIX STRUCTURE VIEWS		1	2
			Reference:	OS20-894/3

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