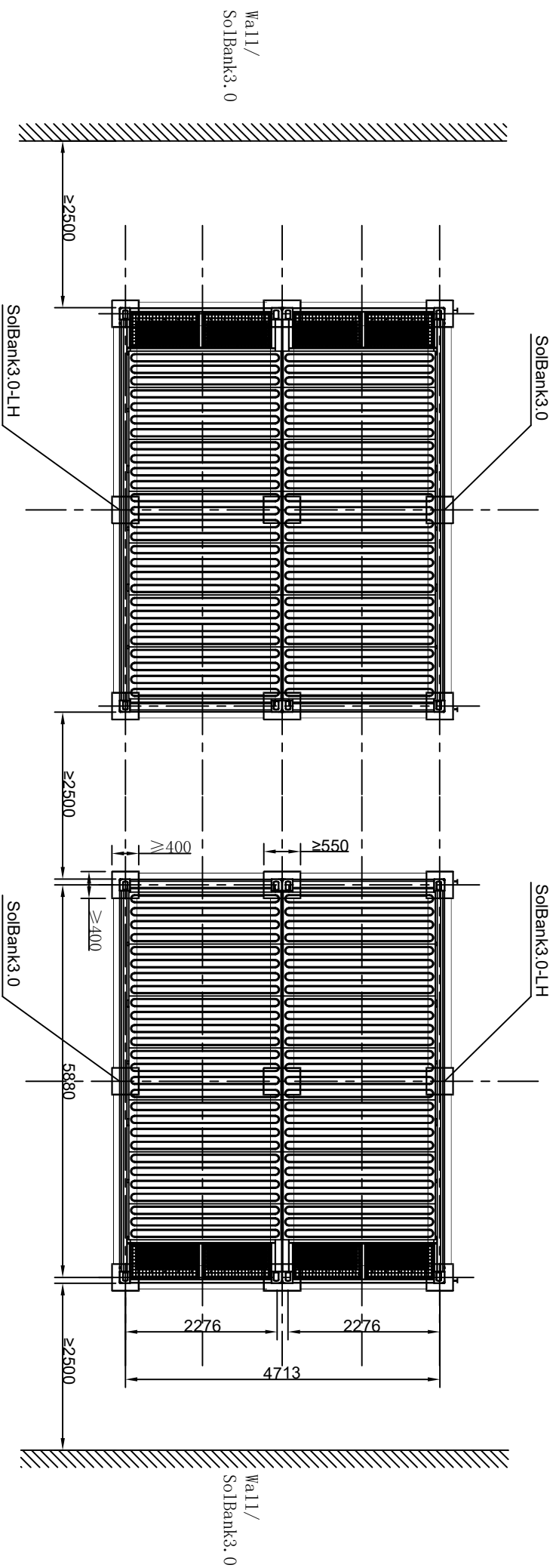
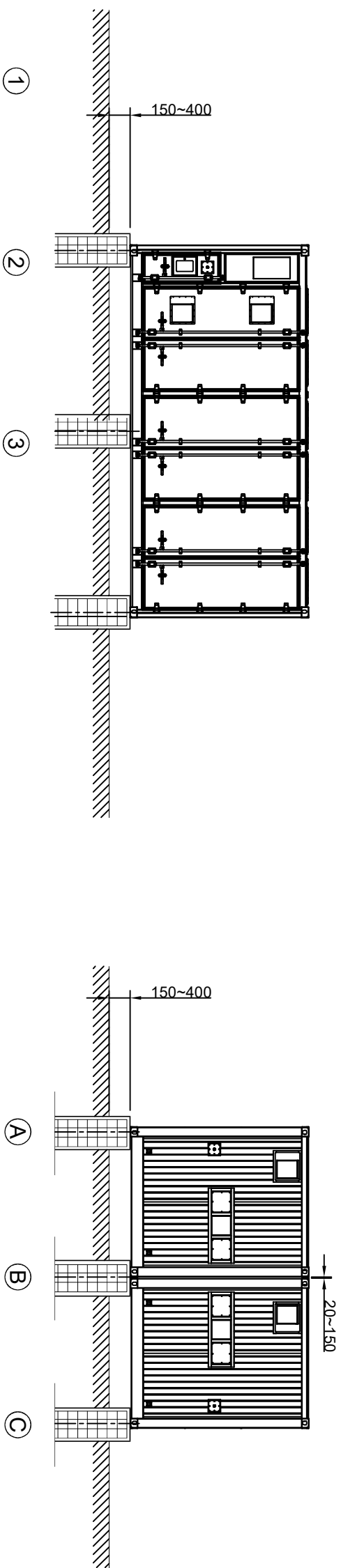




General Notes:

1. All dimensions are in millimeters unless otherwise stated.
2. The bottom of the box needs to be kept 150mm spacing from the ground to allow pack removal/install in the field. And the maximum clearance from the bottom to the ground is 400mm for F-STOP operating height.
3. The bottom surfaces of the four corner pieces of the SolBank3.0 must be in complete contact with the support surface, without any racking, to avoid tipping due to uneven forces.
4. When every two SolBank3.0 and two SolBank3.0-LH form a unit like the picture above, the clearance between them should meet the distance indicated. The value of 2500mm is reserved for fan heat dissipation, operating F-stop button and reliable fire protection. And the value of 2500mm is reserved for maintenance and operating procedures.

				 CanadianSolar				DRAWING NAME: Solbank back-to-back arrangement diagram				
2	M140	Remove a frame reserved for ventilation fan	Jiale Ding	2024/12/19	All rights reserved. No part of this document may be reproduced or transmitted in any form without the written permission of CSI.				DRAWING NO.: M140			
1	M140	The gap between the coils has been designed from 165mm to 265mm	Jiale Ding	2024/12/13								
NO.	Original Drawing NO.	Change Description	signature	DATE								
DESIGNED BY		DATE	Standardizing	DATE								
									PROJECT: SolBank3.0 0.25P-US-LH			
CHECKED BY		DATE	APPROVED BY	DATE					PART NO.:			
					REV.	PROJECTION	UNIT	SCALE				
					A2		mm	1:1				