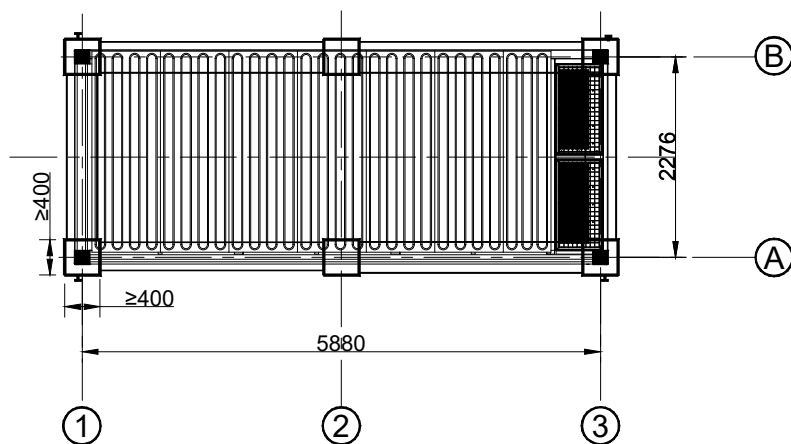
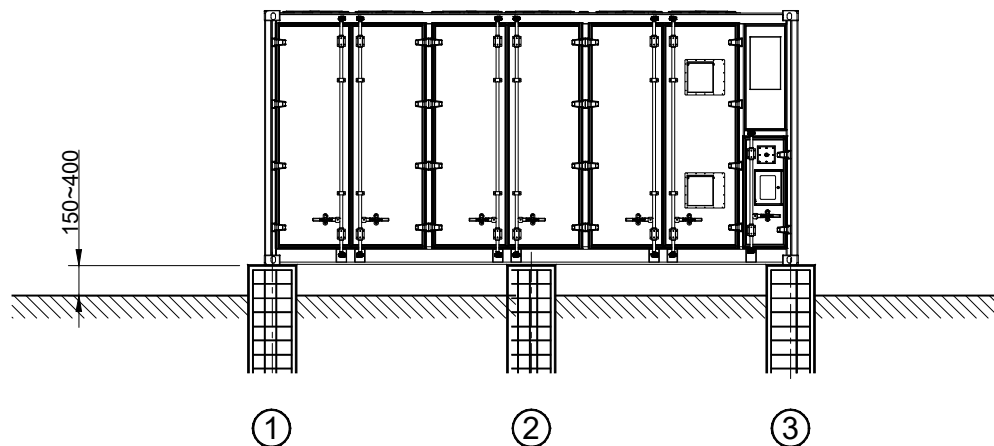
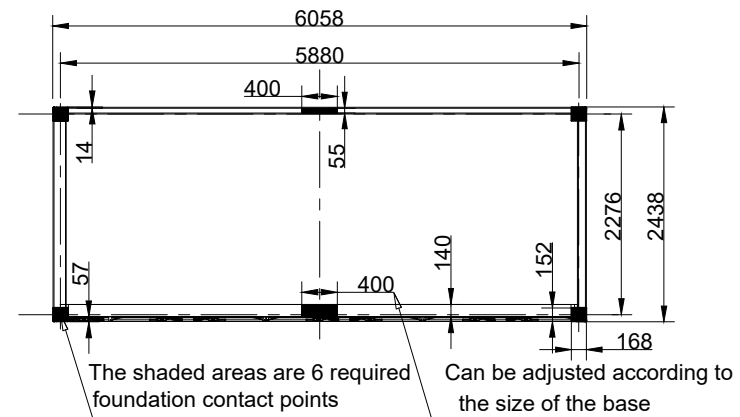


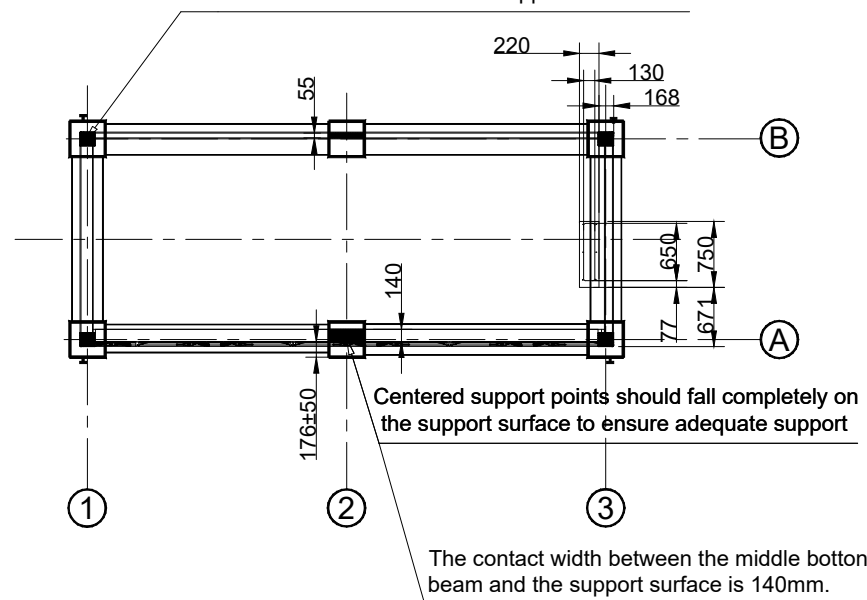


General Notes:

1. All dimensions are in millimeters unless otherwise stated.
2. The bottom of the enclosure 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 SOLBANK must be in complete contact with the support surface, without any racking, to avoid tipping due to uneven forces.



The four corner support points of the container should be centered on the support surface.



2	A1	Change the ground distance to 150-400mm	Stephen	2024/10/17	 CanadianSolar All rights reserved. No part of this document may be reproduced or transmitted in any form without the written permission of CSI.	DRAWING NAME: SolBank foundation design example				
1	A0	Change the ground distance to 190-400mm	Stephen	2024/05/31		DRAWING NO.: M130				
NO.	Original Drawing NO.	Change Description	signature	DATE						
DESIGNED BY		DATE	Standardizing	DATE						
CHECKED BY		DATE	APPROVED BY	DATE		PROJECT: SolBank3.0 0.25P-US				
					REV.	PROJECTION ANGLE	UNIT	SCALE	PART NO.:	
					A2		mm	1:1		