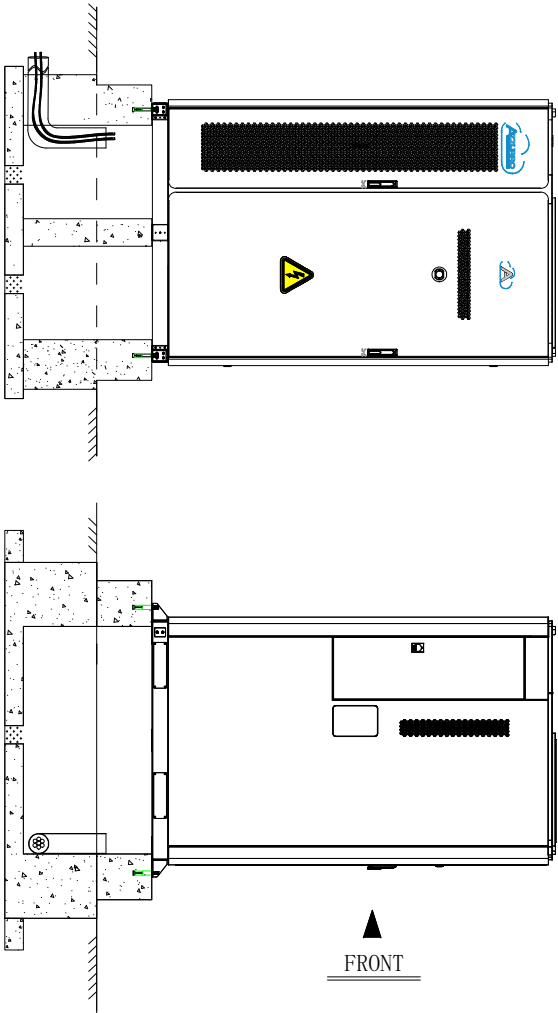
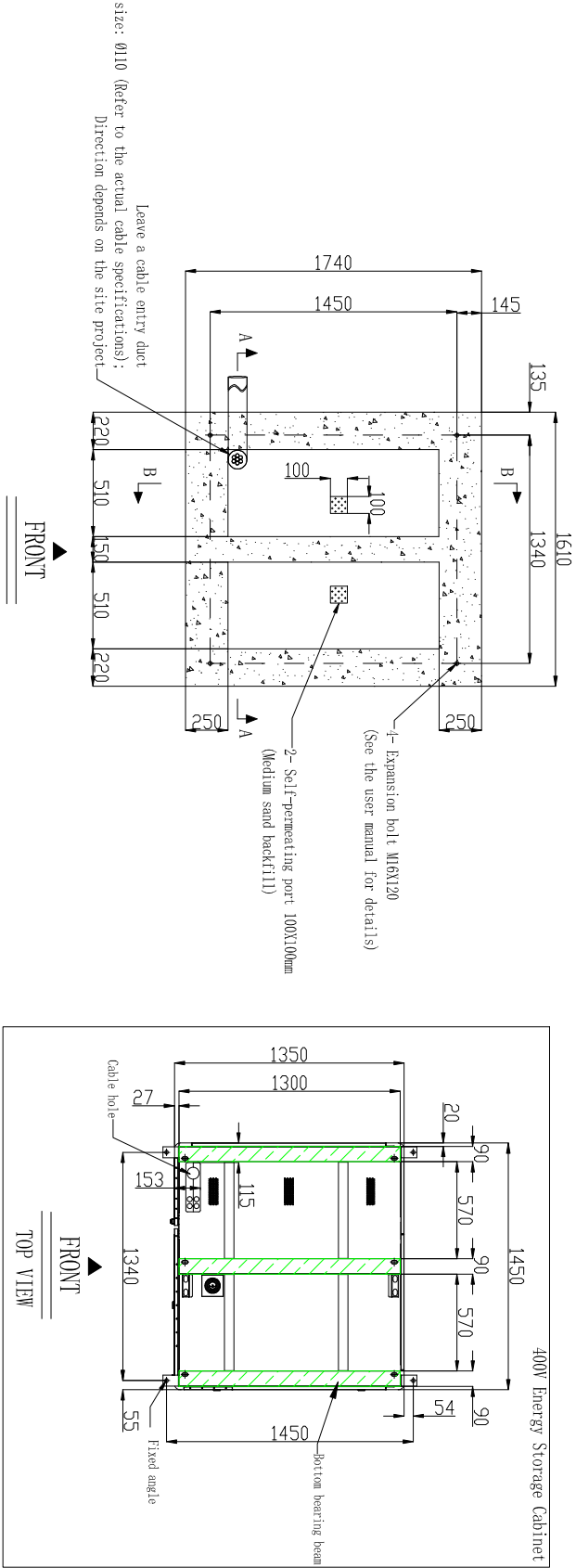
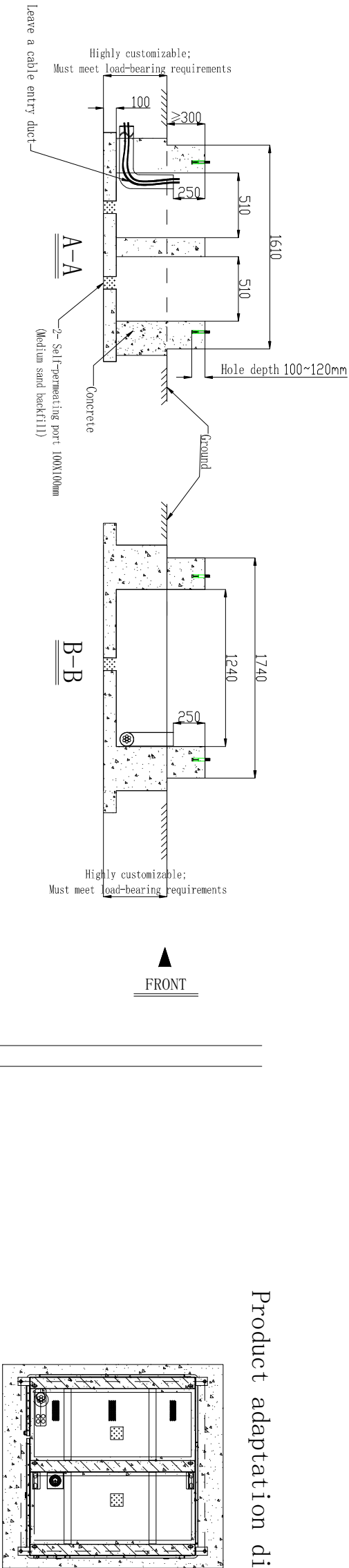


7		8
Date	ECN	Revision description
2024/6/28	NA	First revision

Product adaptation diagram



- Technical requirement:
1. Local base map is only used for illustration, specific construction plan is made by the design institute!
 2. It needs to be explained that the total weight of the energy storage is about 3,000 kg, and the bearing capacity of the foundation needs to be greater than 6,000 kg!
 3. The equipment is installed on a concrete base, and it is recommended to reserve four M16 expansion bolt holes on the installation surface;
 4. The foundation is a C25 concrete structure, and before the foundation construction, a 100mm sub-layer construction should be carried out first;
 5. The installation surface needs to be flattened and treated to ensure that the installation surface is level, and the surface tolerance requirement is $\pm 3\text{mm}$;
 6. The ground above the foundation must be higher than the local record water level and at least 300mm above the level ground; If the self-permeating port inside the foundation cannot meet the drainage requirements, a separate drainage channel is required;
 7. It is recommended to reserve cable conduits (specific dimensions can refer to the selected diameter specifications of the demand side, retain sufficient excess, and facilitate wiring);
 8. All matters not mentioned in the figure shall be subject to the current norms of the country where they are located. Unit: mm.

	Mapable Unit	A3	Ratio:	1:1	Name: foundation of One 400V Energy Storage Cabinet		
	Design:	Date:	Weight:	Unit:	mm	Part Number	
	Check:	Date:	Unit:	mm			
	Ratify:	Date:	versions:			First page	One page in total