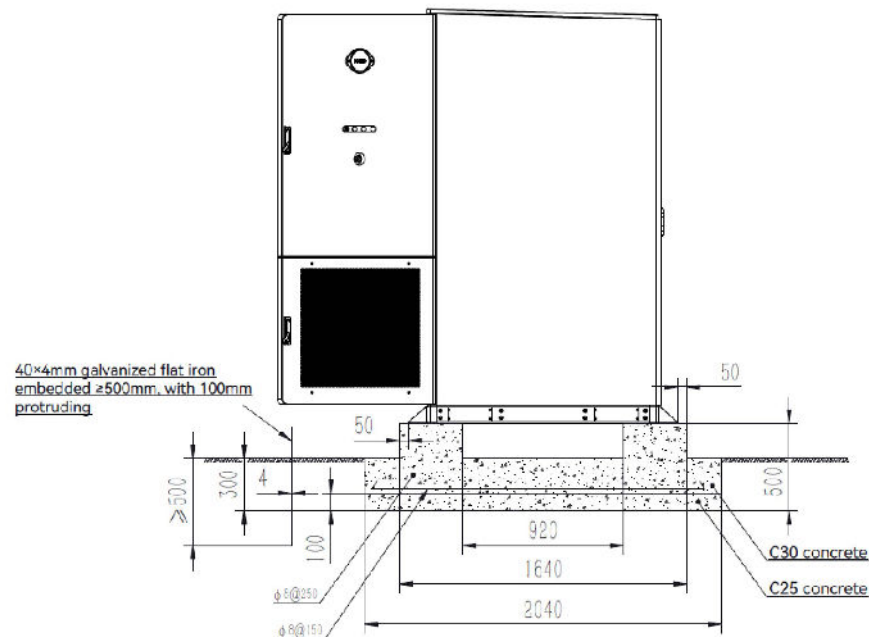
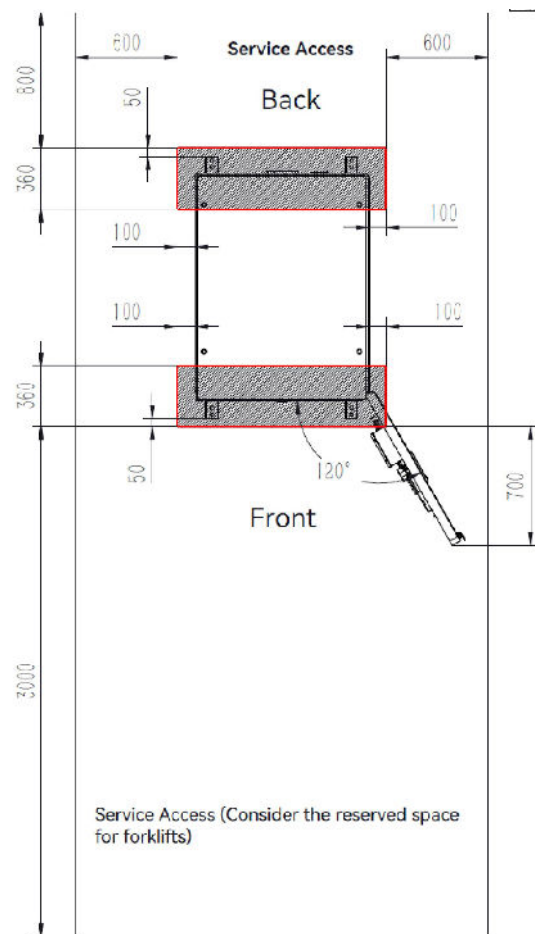




Technical Specifications:

1. The battery cabinet weighs about 2800kg;
2. The cabinet dimensions (W * D * H) are about: 1026mm * 1350mm * 2366mm;
3. A distance of 3000mm (considering the reserved space for forklifts) should be left on the front door opening direction of the cabinet body to facilitate normal maintenance operations in the later stage;
4. A distance of 800mm should be reserved at the back of the cabinet for normal maintenance operations in the future;
5. After placing the equipment in the appropriate position on the foundation platform, secure it with bolts or welding;
6. The excavation depth for foundation use is 300mm, and the base of the foundation should be compacted. Then, lay 100mm of C25 fine aggregate concrete;
7. The abutment shall be reinforced as indicated in the drawings, poured with C30 concrete, and the surface shall be trowelled smooth, with an error tolerance of $\pm 3\text{mm}$;
8. The foundation structure is required to use reinforced concrete, and the use of brick-concrete is prohibited;
9. The foundation design is for reference only. Customers need to review it based on seismic requirements and the soil conditions on site;

	Sign	Date	Mark		Project Name	
Designer			A0		Drawing Name	PowerHill-P125-261KWh-S2 Strip Foundation Drawing
Reviewer					Company Name	Dunext Technology Xiamen Co., Ltd.
Approver			Total 1 sheet, 1st			