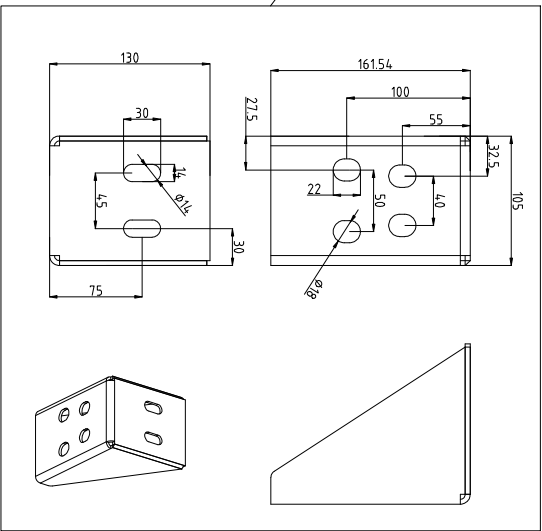
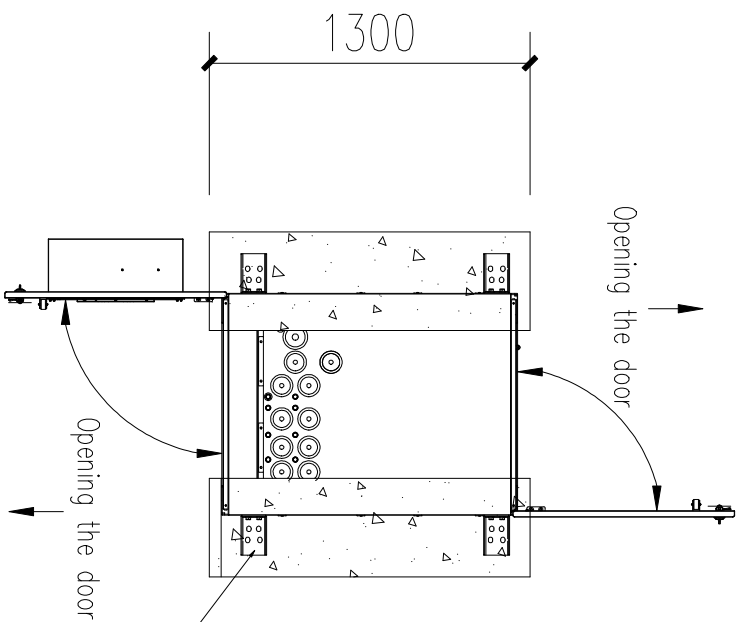
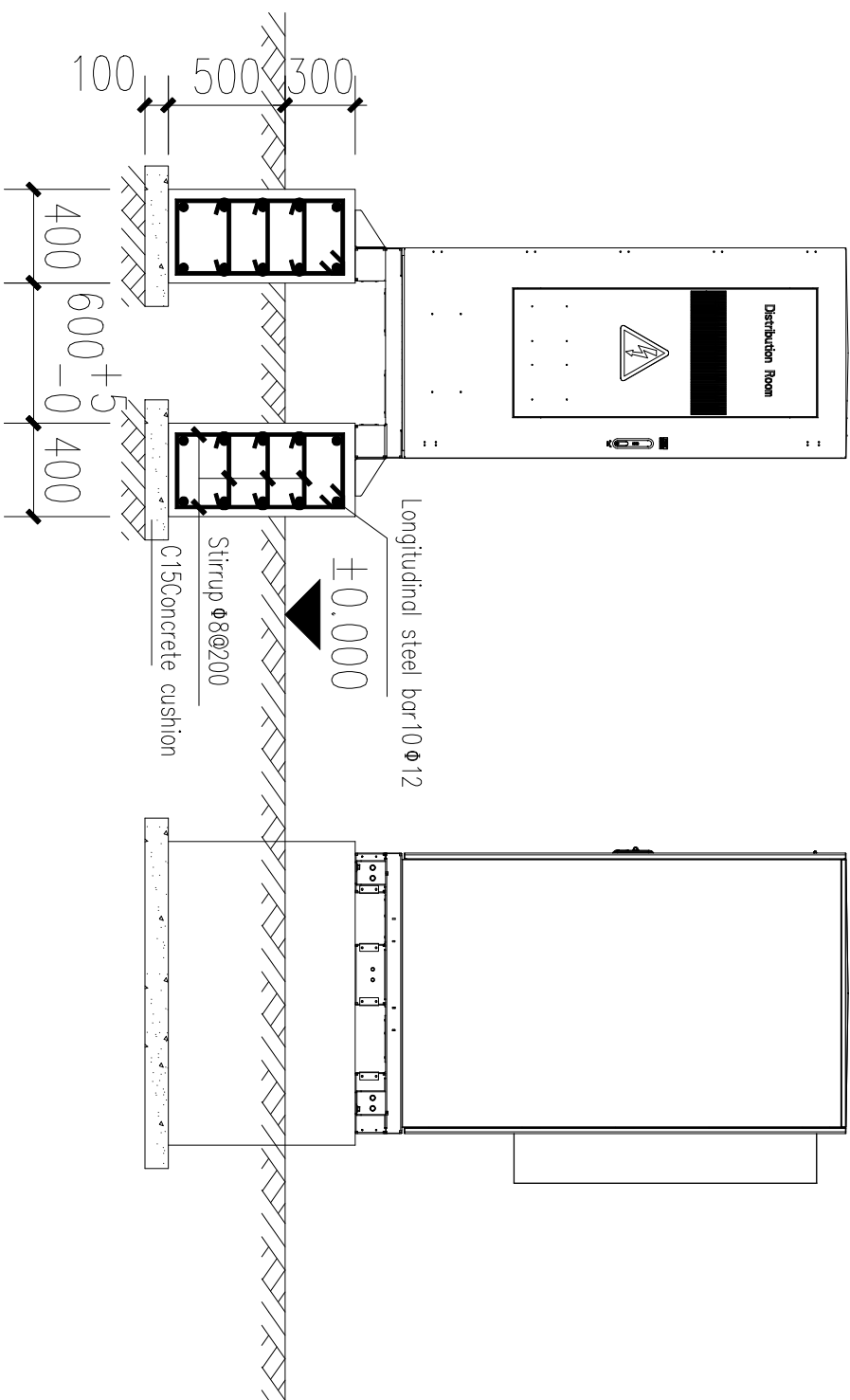




- Foundation design notes.
1. The total weight of the Distribution Transformer does not exceed 1.3 tons;
 2. The foundation soil shall be old soil layer, and the characteristic value of the bearing capacity of the foundation shall not be less than 100KPa. When the soil layer at the design elevation does not meet the requirements, the soil layer shall be excavated to meet the requirements. Backfill with 3:7 graded sand and gravel to the design elevation, 300 mm wide on each side of each 500 mm deep, and the density shall not be lower than 0.94;
 3. The foundation concrete grade is C30, the foundation protective layer is 50 mm thick, the cushion concrete grade is C15, and the four sides are 100 mm wider than the foundation.
 4. After foundation excavation, drainage disturbance shall not be allowed. In case of water disturbance, excavation and replacement shall be continued.
 5. The error of the elevation of the top surface of the foundation (column) shall not be greater than 3mm;

×				TITLE: Foundation Drawing		
×			DRAW:	DATE:	UNIT: S	DWG NO:
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			PRODUCT:	SHEET: 1	OF 1	MAT'L: V1.0

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