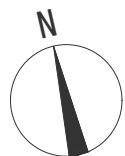
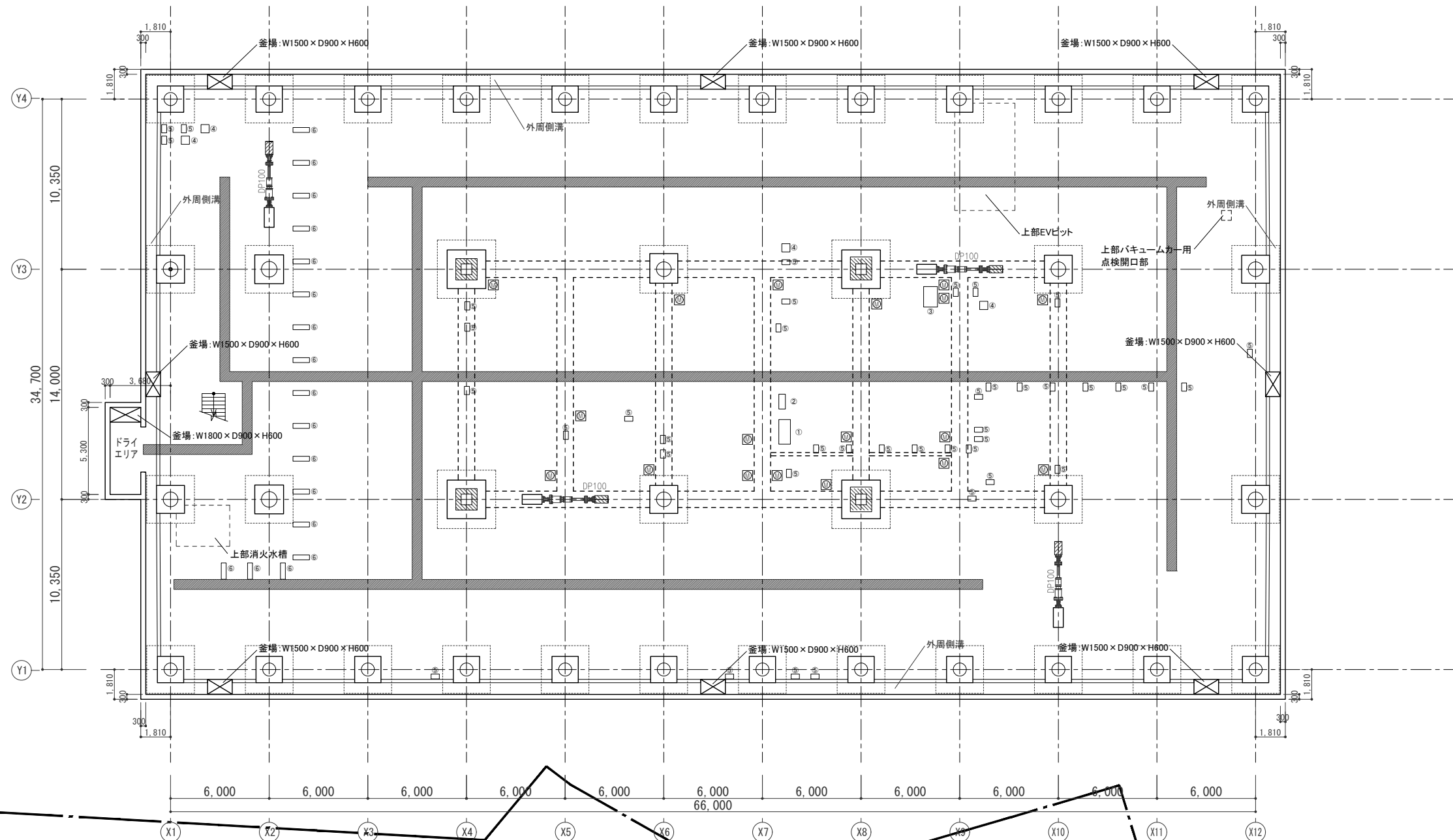
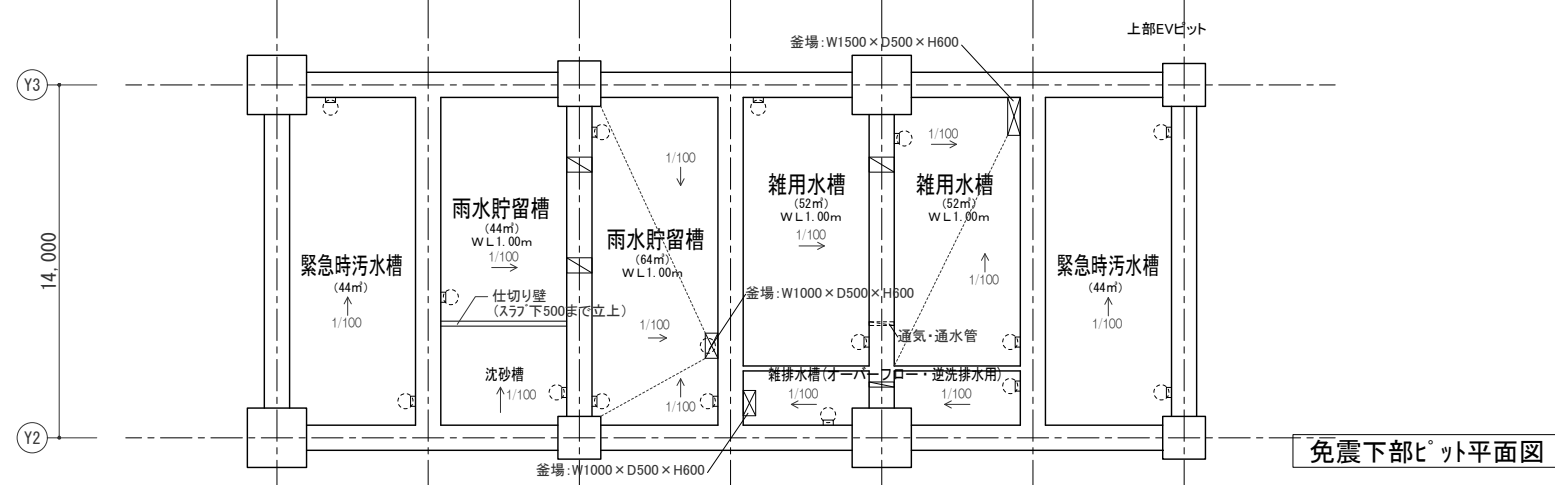


Technical drawing of a water tank structure. The drawing shows a cross-section of the tank with the following components and dimensions:

- Top Section:** A horizontal line at the top with a dimension of 250. Below it, a label reads "100φ 通気口" (100φ Ventilation Port) and "※1スパン2箇所" (Note: 1 span, 2 locations).
- Handrail:** A label "手掛: SUSφ19 W=400" (Handrail: SUSφ19 W=400) points to a horizontal line on the right side.
- Human Access:** A circular opening labeled "人通孔 600φ" (Human Access Hole 600φ) is shown. Below it, a label "150φ 半割" (150φ Half-section) points to a smaller circular opening.
- Dimensions:** Two vertical dimension lines on the left indicate a height of 600 for the section containing the human access hole.
- Bottom Section:** A label "▽水槽ピットFL (1FL-5.350)" (▽ Water Tank Pit FL (1FL-5.350)) points to the bottom of the structure.



基礎No.	基礎サイズ	数 量
①	700×1,500×H150	1
②	900×400×H150	1
③	840×1,250×H300	1
④	500×500×H150	4
⑤	300×500×H300	41
⑥	300×1,000×H300	17

[illegible]