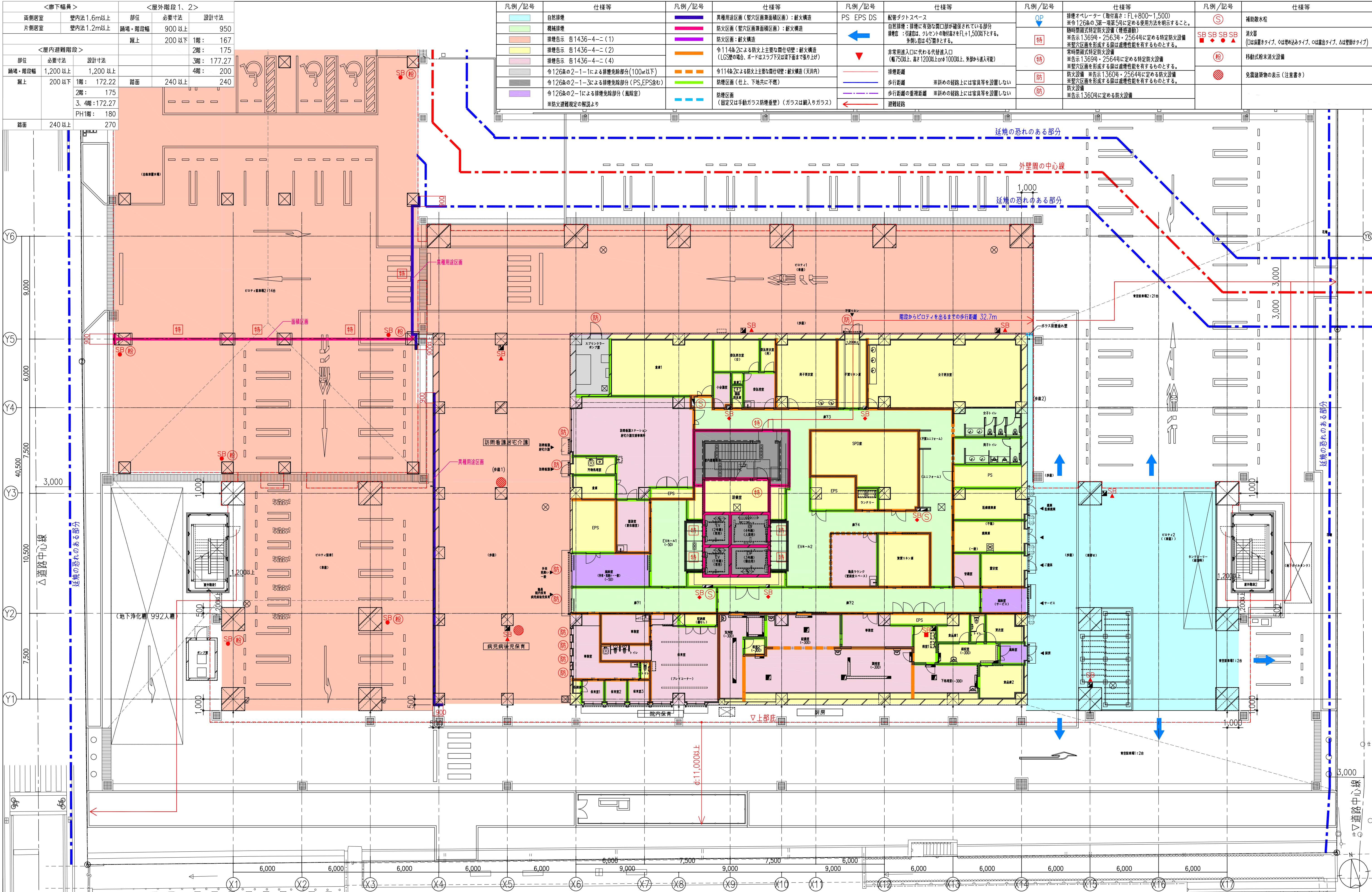
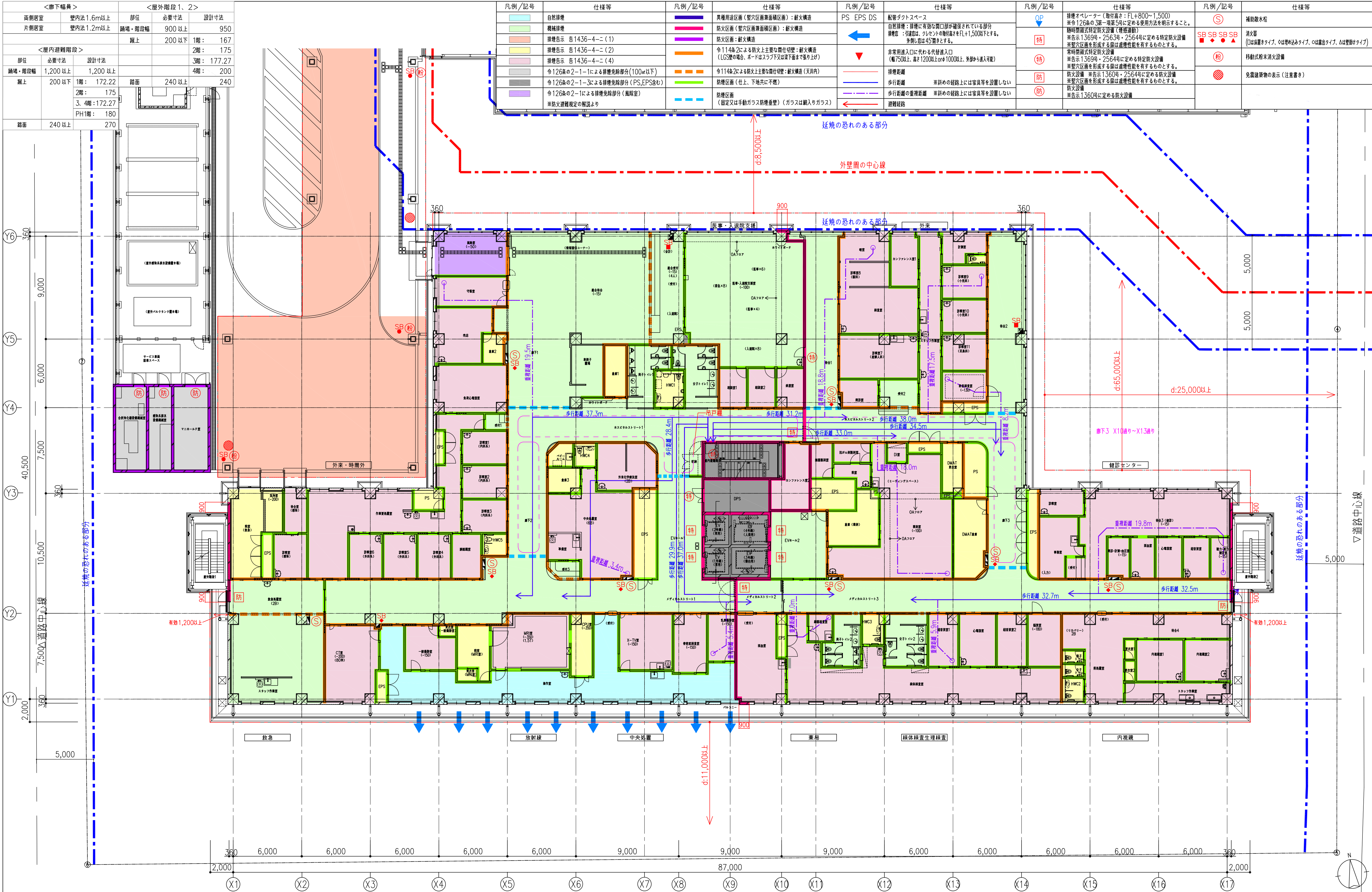
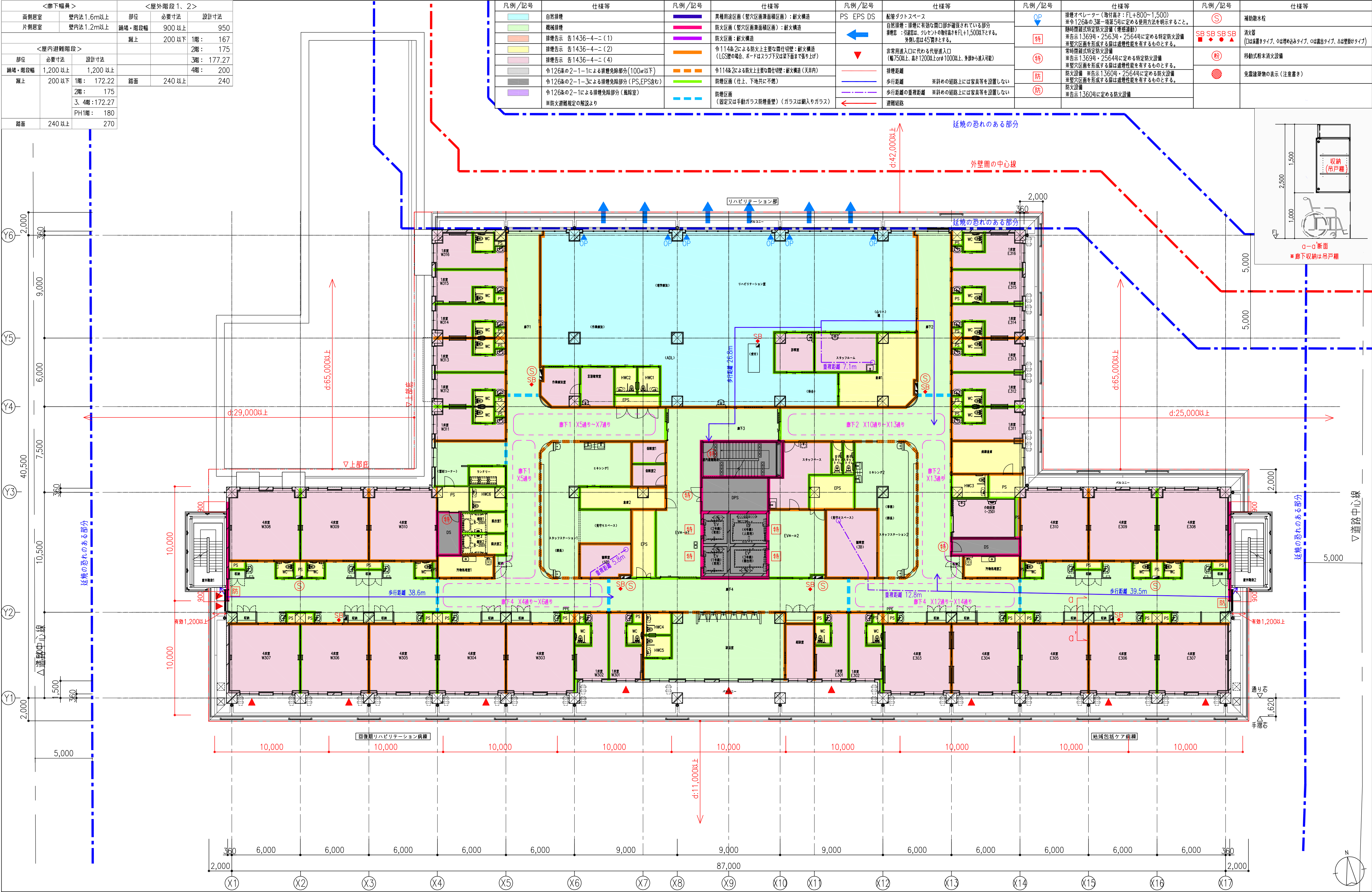
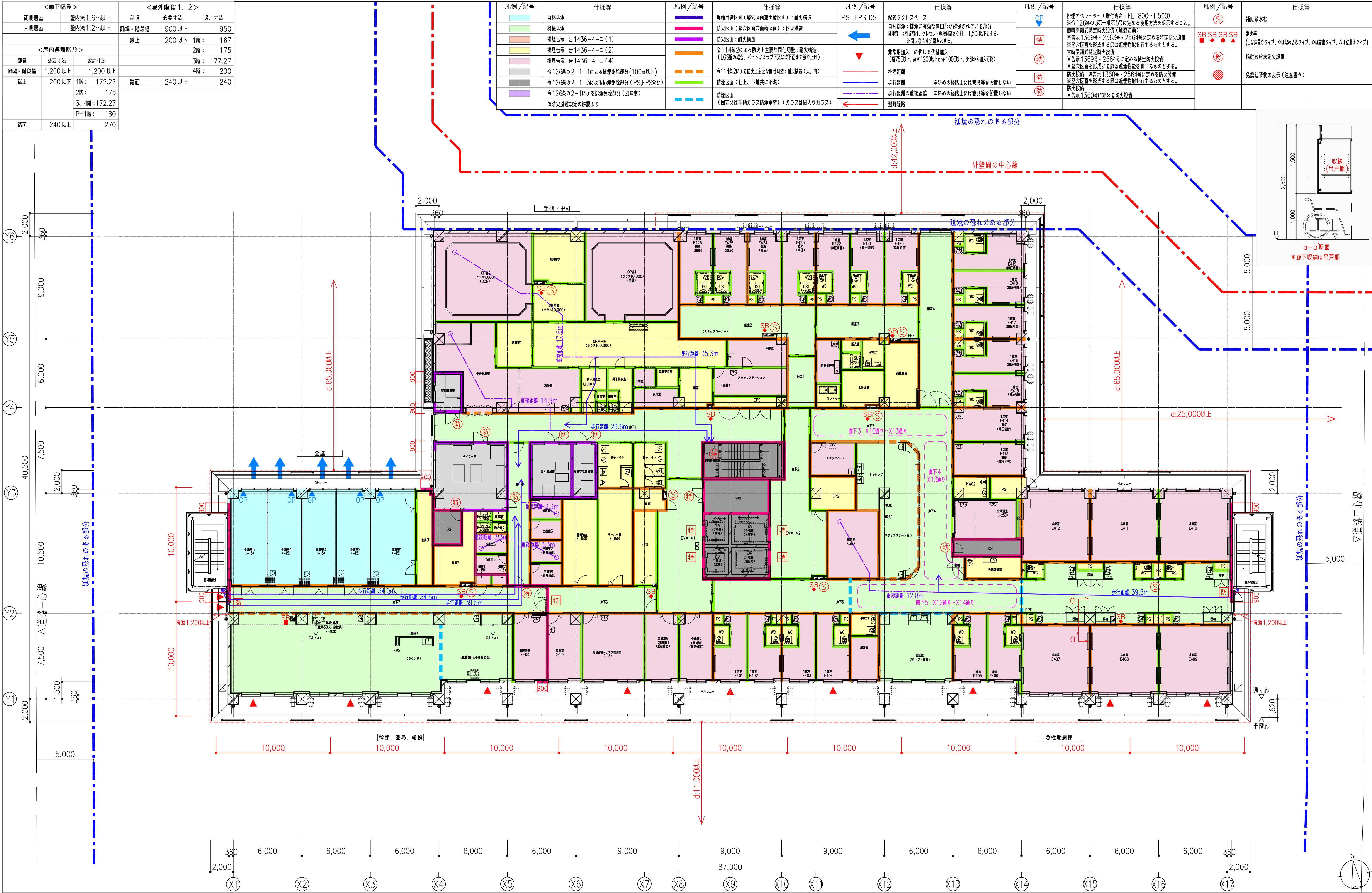
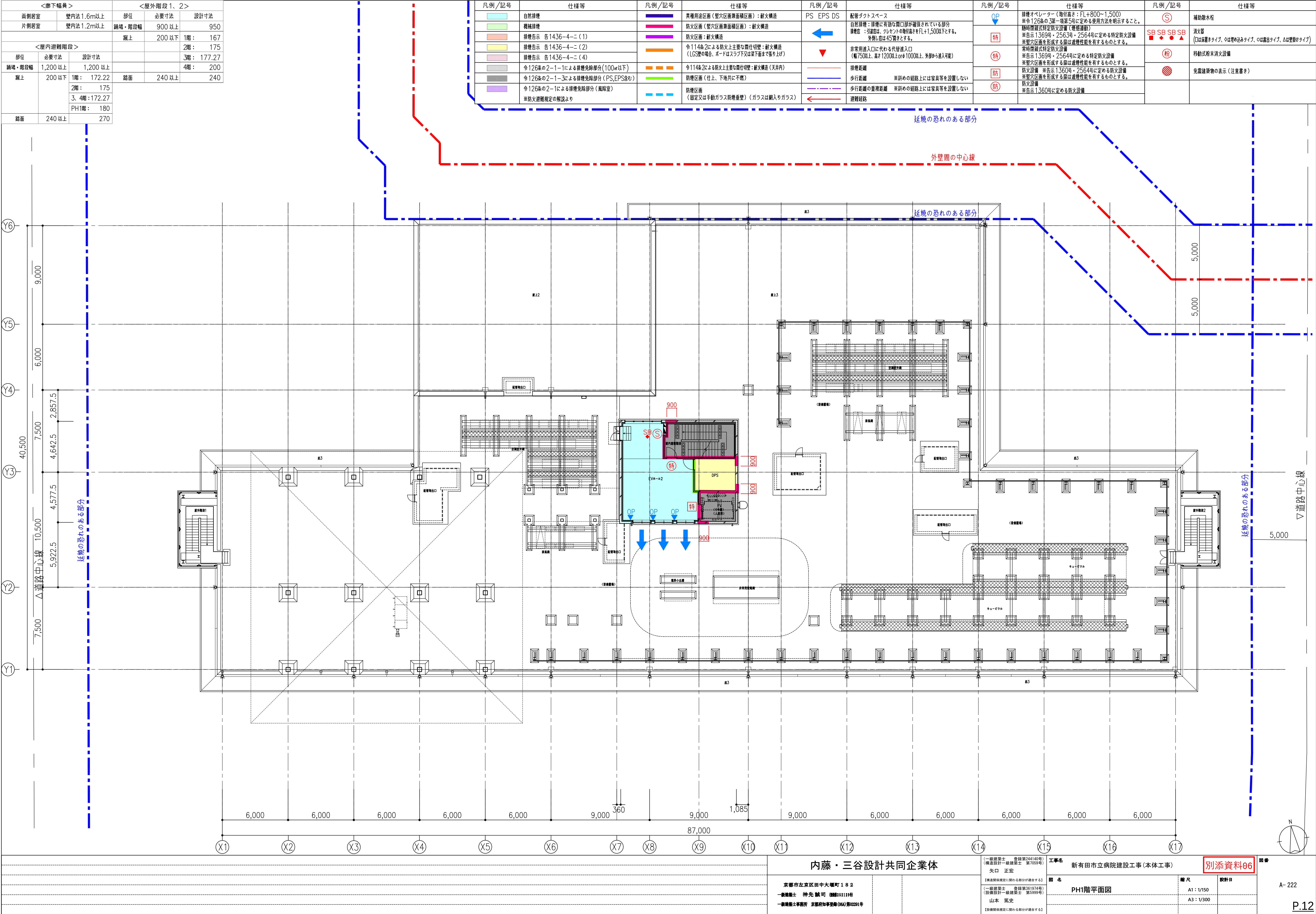












The diagram shows a vertical axis with points Y1 through Y6. The axis is marked with values 7,500, 10,500, 7,500, 4,577.5, 4,642.5, 2,857.5, 6,000, and 9,000. A blue dashed line is positioned to the right of the axis.

This architectural site plan illustrates the layout of a building complex within a grid system. The plan includes the following elements:

- Grid System:** The plan is overlaid on a grid with horizontal lines labeled X5 through X17 and vertical lines labeled Y1 through Y10.
- Building Footprint:** The main building is shown in the lower-left quadrant, with a light blue area labeled "EV#~#2" and a yellow area labeled "DPS". It features various rooms, including a "特" (Special) room and a "DPS" room, and is surrounded by setbacks of 900 units.
- Setbacks and Extensions:** Blue dashed lines indicate "延焼の恐れのある部分" (Areas with risk of fire spread), and red dashed lines indicate "外壁面の中心線" (Center line of the exterior wall). Dimensions of 5,000 and 9,000 are shown for these setbacks.
- Access and Egress:** Blue arrows labeled "OP" indicate access points, and a red arrow labeled "特" indicates a special access point.
- Other Features:** A "PHR階平面図" (PHR Floor Plan) is shown in the upper-left quadrant. A "道路中心線" (Road Center Line) is marked on the right side, with a 5,000-unit setback. A "▽道路中心線" (Road Center Line) is also marked on the right side.
- Dimensions:** Horizontal dimensions at the bottom range from 6,000 to 87,000 units. Vertical dimensions on the right range from 5,000 to 9,000 units.
- Orientation:** A north arrow is located in the bottom right corner, pointing towards the top of the page.

