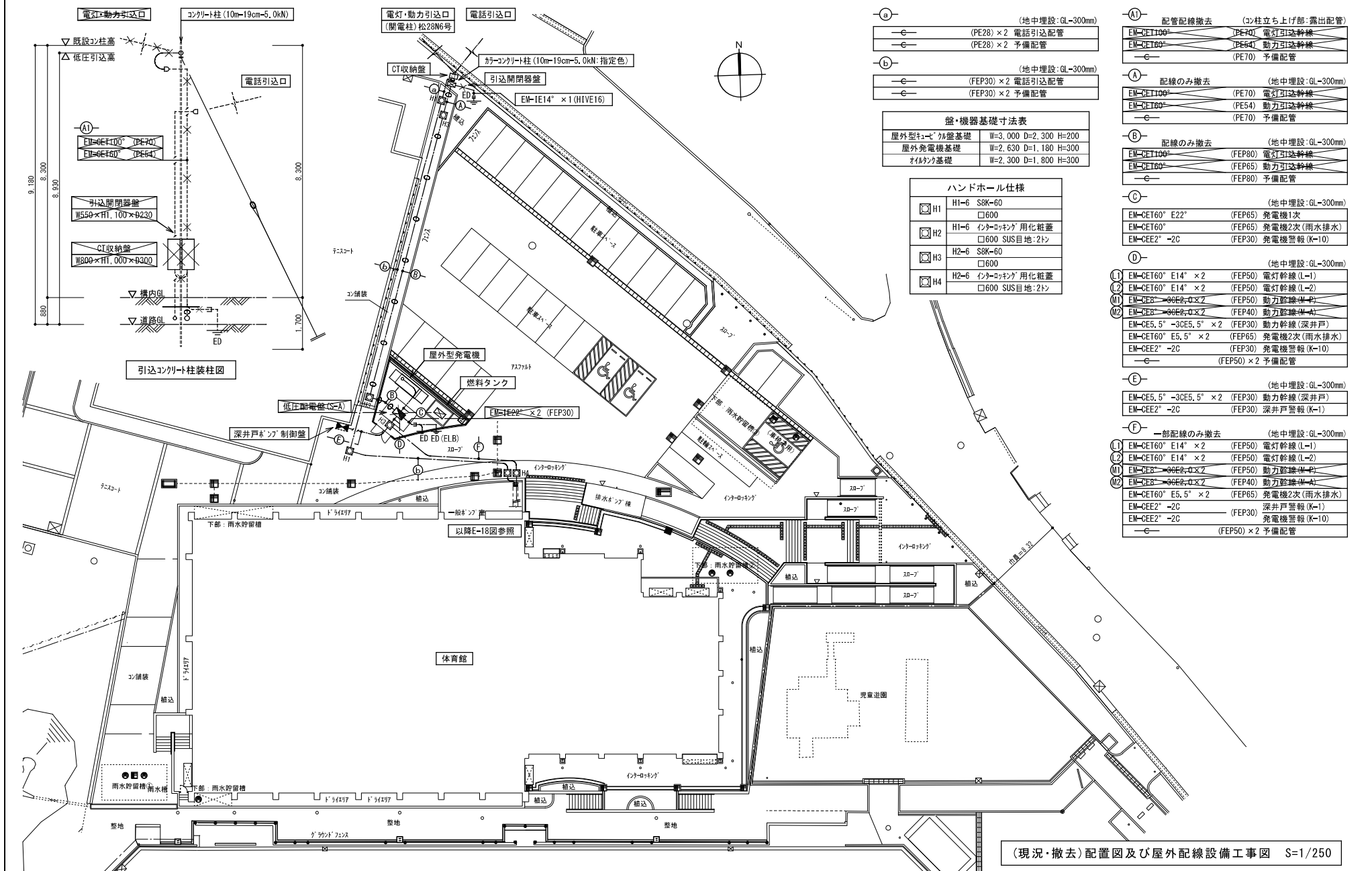




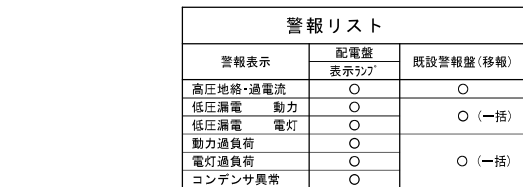


Figure 1 is a schematic diagram of the power supply circuit for the remote temperature monitoring device. The circuit is powered by an AC100V source (L6). It includes a main switch (Dr-S) and two branch switches (X1, X2). The main switch controls two LED lights. Branch switch X1 controls a fan (換気扇). Branch switch X2 controls a remote temperature monitoring device (別途絶縁監視装置). The device has a temperature sensor (测温体) with a range of 0~40°C and a switch (CS) for manual operation (手切). The device is connected to a 2E terminal and a 1g terminal.

所内電源回路結線図