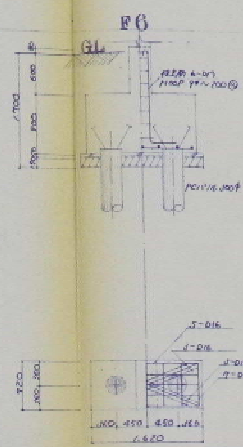
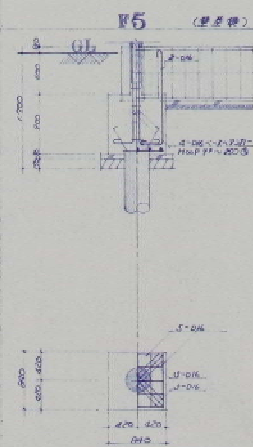
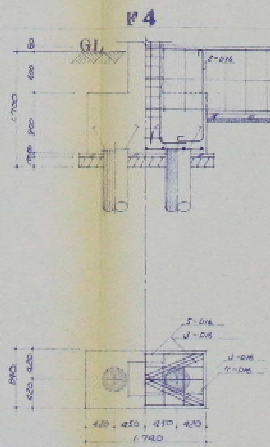
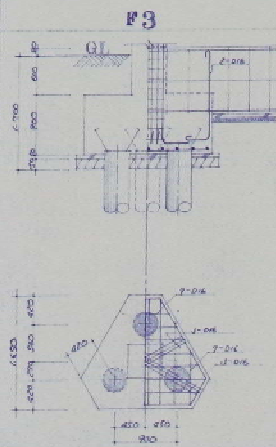
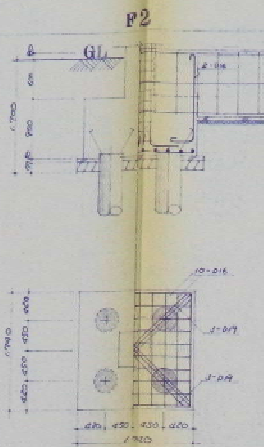
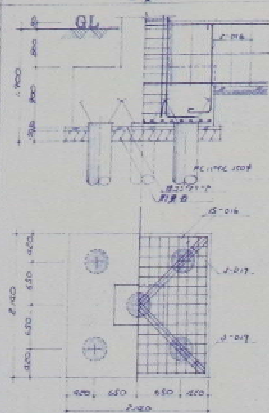


F2



基礎系リフト $S = 1/40$

Figure 1 shows the reinforcement details for various beam and column sections. The diagrams are labeled as follows:

- FG1: 梁端, 中央梁 (Beam end, central beam)
- FG2: 梁端, 中央梁 (Beam end, central beam)
- FG3: 梁端, 中央梁 (Beam end, central beam)
- FG4: 梁端, 中央梁 (Beam end, central beam)
- FG5: 梁端, 中央梁 (Beam end, central beam)
- FG6: 梁端, 中央梁 (Beam end, central beam)
- FG7: 梁端, 中央梁 (Beam end, central beam)
- FG8: 梁端, 中央梁 (Beam end, central beam)
- FG9: 梁端, 中央梁 (Beam end, central beam)
- FG10: 梁端, 中央梁 (Beam end, central beam)
- FG11: 梁端, 中央梁 (Beam end, central beam)
- FG12: 梁端, 中央梁 (Beam end, central beam)

Each diagram includes dimensions and reinforcement specifications. For example, FG1 shows a beam with a width of 250mm and a height of 400mm, with reinforcement details including top and bottom bars and stirrups.

小梁のRt $S = 1/40$

62 号
 位置 窗 中央部
 窗高 2.06


B