TYPICAL FLOOR PLANS:

- **+6,400 M**
  - Structural solution in typical floor variant A, is confirmed.

- **+9,600 M**
  - Structural solution in typical floor variant C, is confirmed.

BASEMENT:

- **-6,640 M**
  - Structural solution in basement variant A, is confirmed.

GROUND FLOOR:

- **+0,000 M**
  - **+3,200 M**
    - Structural solution in ground floor variant C, is confirmed.

TYPICAL FLOOR PLANS OFFICES:

- **+3,200 M**
  - **+6,400 M**
    - Structural solution in typical floor office variant A, is confirmed.

CONSTRUCTION SOLUTIONS:

- **REINFORCED CONCRETE**
  - 1,300 mm, strength class C25/30, C30/37

- **HYDRO ISOLATIONS**
  - RC BEAMS: h = 500 mm, b = 300 mm
  - RC SLABS: h = 200 mm
  - RC WALLS: t = 300 mm

- **PARTITIONS**
  - POT 30 drifix; POT 30 aku sym; POT 11,5 profi dryfix

- **THERMAL INSULATIONS**
  - **ROOF**
    - 150 mm - Rockwool Fastrock
  - **FACADES WALLS**
    - min. t 170 mm - Rockwool Monrock max E

ELEVATORS:

- Schindler 3300 for multifunctional building - sizes: 1900 x 1600 mm - 625 kg - 8 persons