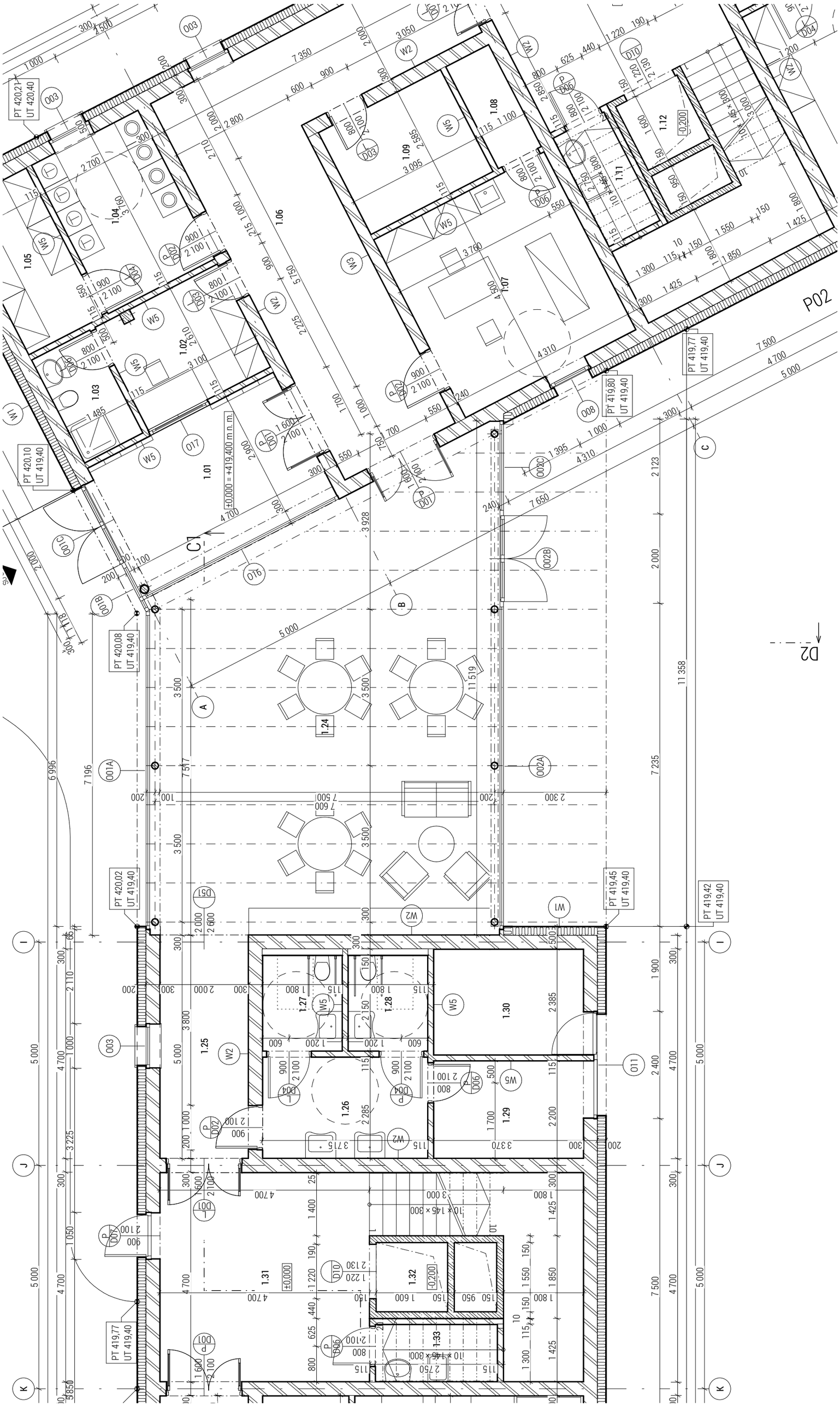
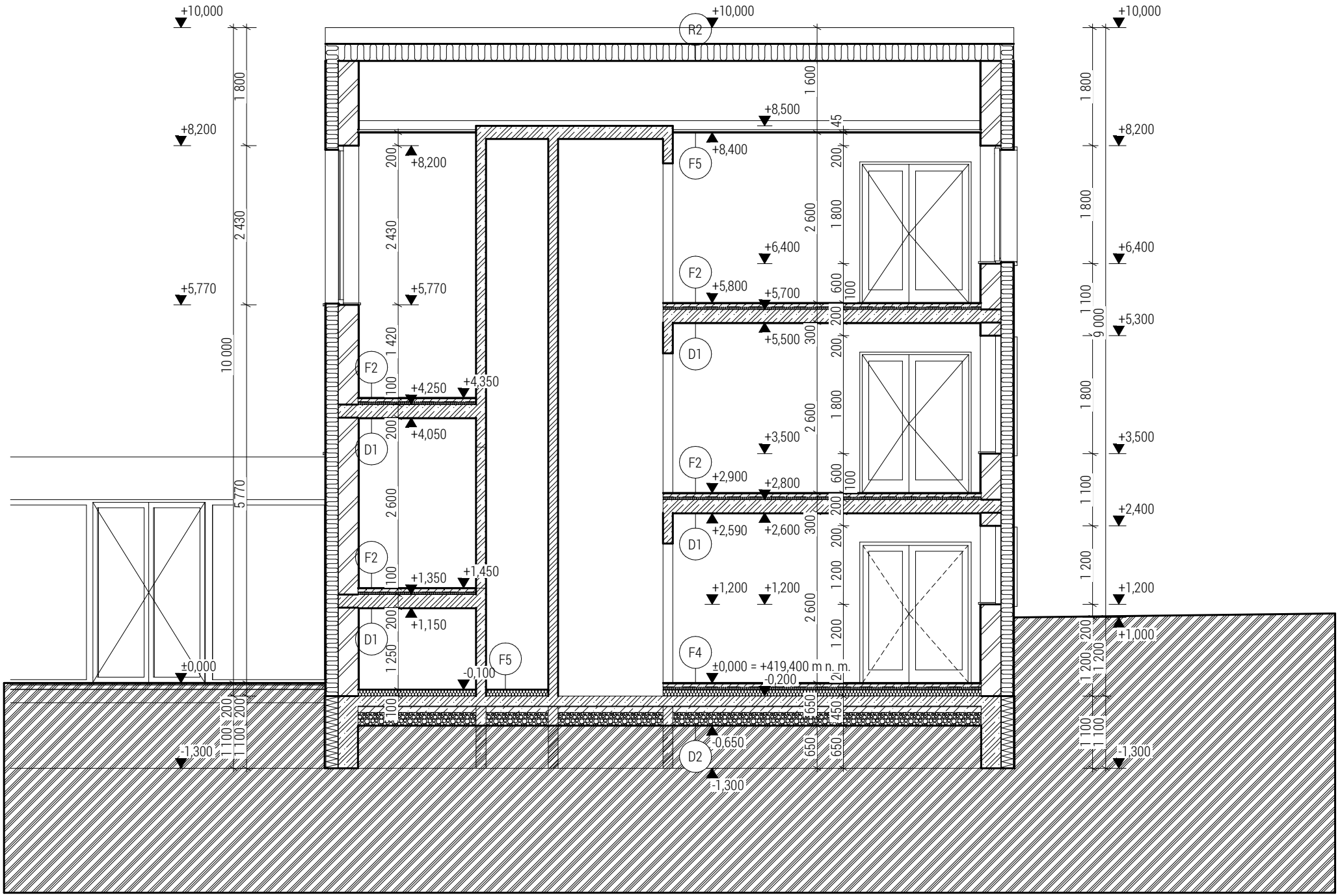
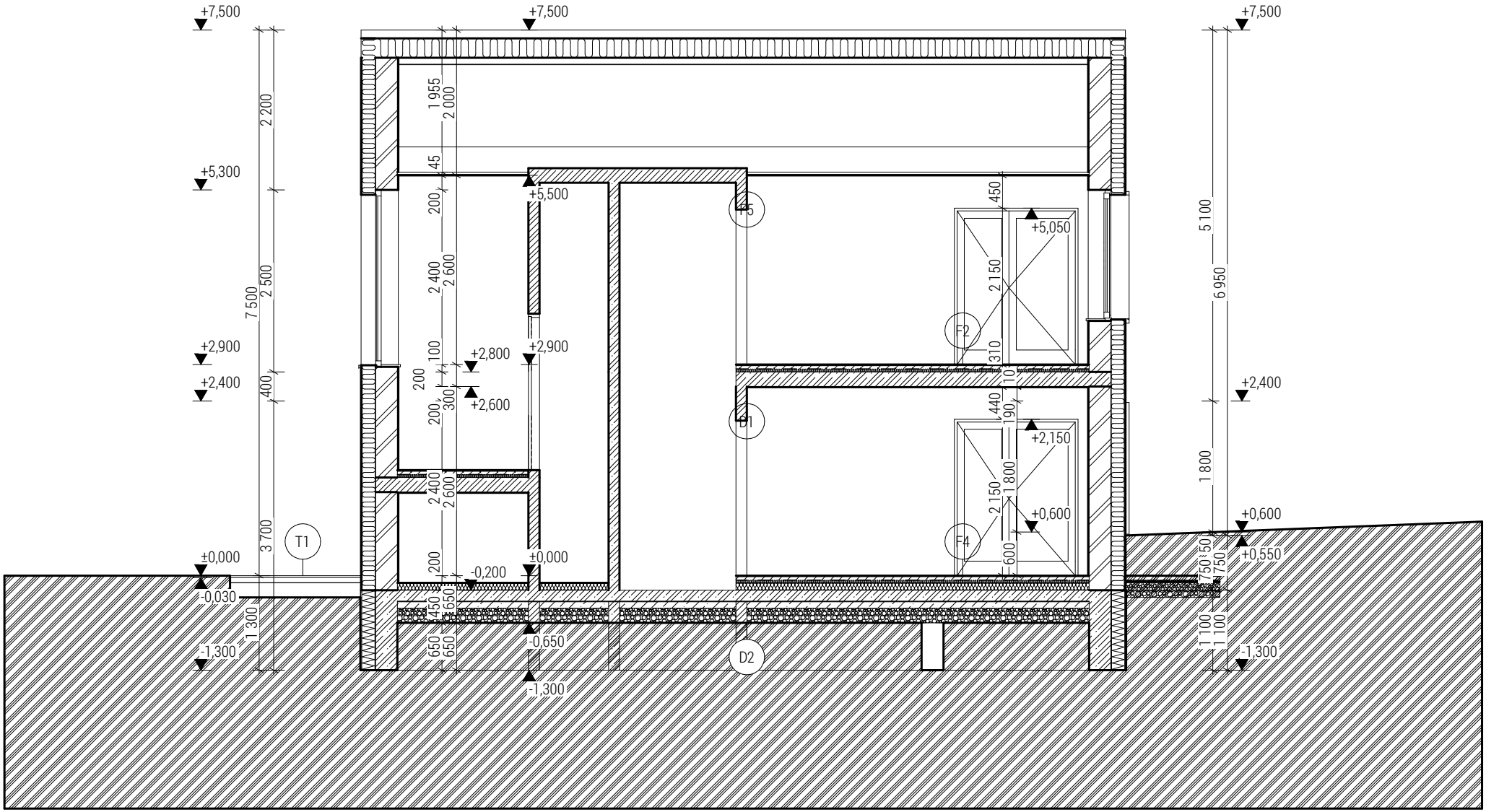

P02
1.01
1.02
1.03
1.04
1.05
1.06
1.07
1.08
1.09
1.11
1.12
1.24
1.25
1.26
1.27
1.28
1.29
1.30
1.31
1.32
1.33
±0,000 = +419,400 m n. m.
PT 420,21
UT 420,40
PT 420,10
UT 419,40
PT 420,08
UT 419,40
PT 420,02
UT 419,40
PT 419,77
UT 419,40
PT 419,80
UT 419,40
PT 419,45
UT 419,40
PT 419,42
UT 419,40
C1
D2


+10,000
R2
+8,500
+8,400
F5
+8,200
+6,400
F2
+5,800
+5,700
+5,770
+5,500
D1
+5,300
+4,250
+4,350
+4,050
+3,500
+2,900
+2,800
+2,590
+2,600
+2,400
+1,350
+1,450
+1,200
+1,150
+1,000
F4
±0,000 = +419,400 m n. m.
±0,000
-0,100
-0,200
-0,650
D2
-1,300
10 000
9 000
5 770



+7,500
+7,500
+7,500
+5,300
+5,500
+5,050
+2,900
+2,800
+2,900
+2,400
+2,600
+2,400
+2,150
+0,600
+0,600
+0,550
±0,000
±0,000
-0,030
-0,200
-0,650
-1,300
-1,300
-1,300
T1
D1
D2
F2
F4
F5
7 500
2 200
2 500
400
3 700
1 300
1 955
2 000
45
200
2 400
2 600
100
200
300
200
2 400
2 600
200
450
650
650
650
450
2 150
310
10
440
190
1 800
2 150
600
5 100
6 950
1 800
50
750
750
1 100
1 100