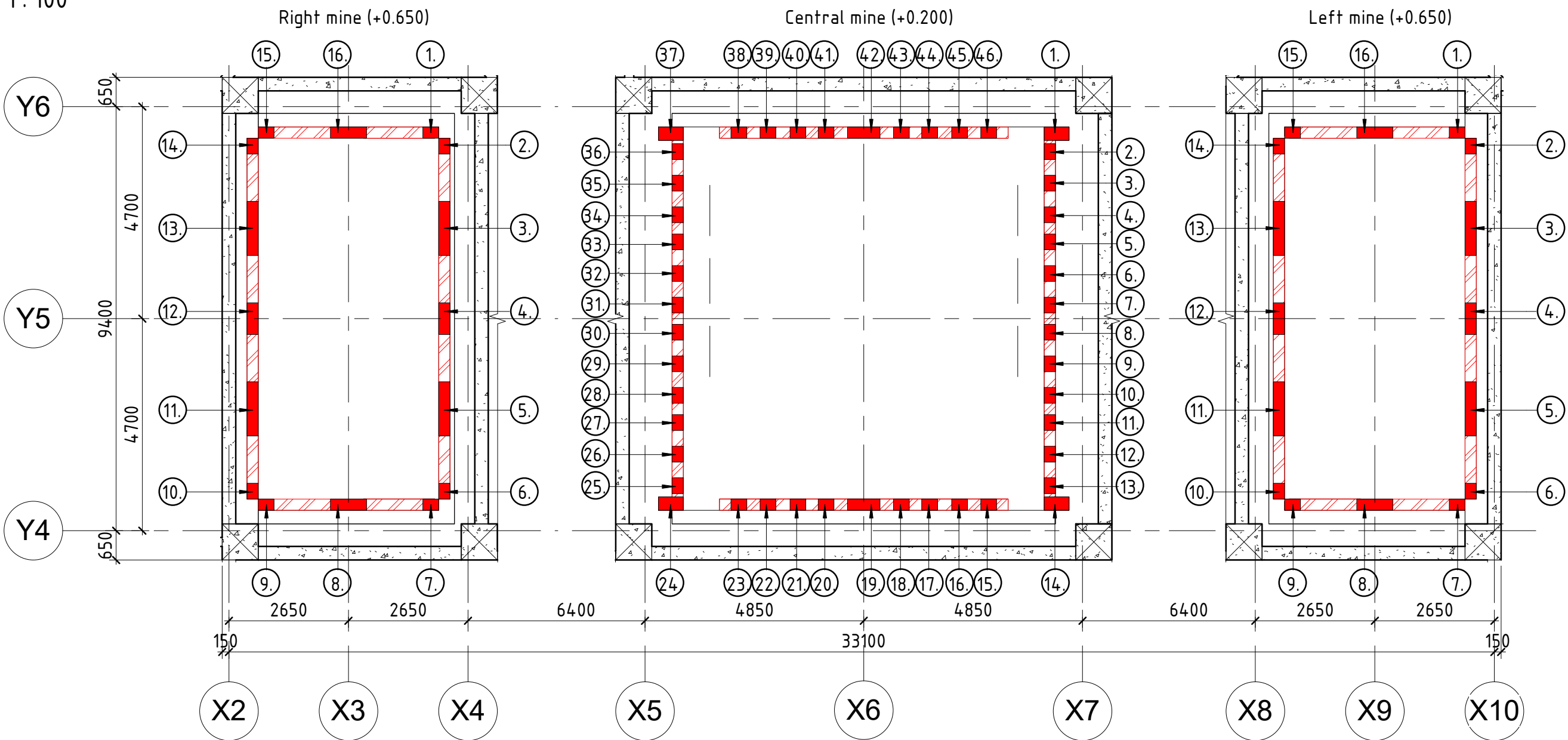


1st Floor (0.000) Additional plates

1 : 100



Right mine (+0.650)	
№	Dimensions (L x W x H) mm.
1.	(350 x 240 x 8) mm.
2.	(350 x 240 x 8) mm.
3.	(1200 x 125 x 3) mm. + (500 x 240 x 3) mm. + (1200 x 240 x 8) mm.
4.	(700 x 240 x 15) mm.
5.	(500 x 240 x 3) mm. + (1200 x 240 x 12) mm.
6.	(350 x 240 x 8) mm.
7.	(350 x 120 x 2) mm. + (350 x 240 x 5) mm.
8.	(800 x 240 x 5) mm.
9.	(350 x 240 x 5) mm.
10.	(350 x 240 x 5) mm.
11.	(600 x 240 x 2) mm. + (1200 x 240 x 8) mm.
12.	(700 x 240 x 8) mm.
13.	(1200 x 240 x 8) mm.
14.	(350 x 240 x 6) mm.
15.	(350 x 240 x 6) mm.
16.	(800 x 240 x 6) mm.

Central mine (+0.200)	
№	Dimensions (L x W x H) mm.
1.	(280 x 260 x 10) mm.
2.	(350 x 240 x 10) mm.
3.	(350 x 240 x 15) mm.
4.	(350 x 240 x 20) mm.
5.	(175 x 240 x 3) mm. + (350 x 240 x 20) mm.
6.	(350 x 240 x 25) mm.
7.	(350 x 240 x 25) mm.
8.	(350 x 240 x 25) mm.
9.	(350 x 240 x 25) mm.
10.	(175 x 240 x 4) mm. + (350 x 240 x 20) mm.
11.	(350 x 240 x 18) mm.
12.	(350 x 240 x 13) mm.
13.	(350 x 240 x 8) mm.
14.	(280 x 260 x 6) mm.
15.	-
16.	-
17.	-
18.	-
19.	-
20.	-
21.	-
22.	-
23.	-

Central mine (+0.200)	
№	Dimensions (L x W x H) mm.
24.	(280 x 260 x 6) mm.
25.	(350 x 240 x 6) mm.
26.	(350 x 240 x 10) mm.
27.	(350 x 240 x 10) mm.
28.	(350 x 240 x 16) mm.
29.	(350 x 240 x 20) mm.
30.	(350 x 240 x 24) mm.
31.	(350 x 240 x 24) mm.
32.	(350 x 240 x 24) mm.
33.	(350 x 240 x 20) mm.
34.	(350 x 240 x 18) mm.
35.	(350 x 240 x 15) mm.
36.	(350 x 240 x 15) mm.
37.	(280 x 260 x 13) mm.
38.	(350 x 240 x 6) mm.
39.	(350 x 240 x 8) mm.
40.	(350 x 240 x 10) mm.
41.	(350 x 240 x 10) mm.
42.	(720 x 240 x 10) mm.
43.	(350 x 240 x 10) mm.
44.	(350 x 240 x 10) mm.
45.	(350 x 240 x 8) mm.
46.	(350 x 240 x 6) mm.

Left mine (+0.650)	
№	Dimensions (L x W x H) mm.
1.	-
2.	-
3.	-
4.	-
5.	-
6.	-
7.	-
8.	-
9.	(350 x 240 x 3) mm.
10.	(350 x 240 x 3) mm.
11.	(600 x 240 x 2) mm. + (1200 x 240 x 6) mm.
12.	(700 x 240 x 10) mm.
13.	(600 x 240 x 2) mm. + (1200 x 240 x 6) mm.
14.	(350 x 240 x 3) mm.
15.	-
16.	-

Additional plates are to be reached to the project levels +0.200 and +0.650.
After installation of all additional plates need to make repeated measurement of the level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

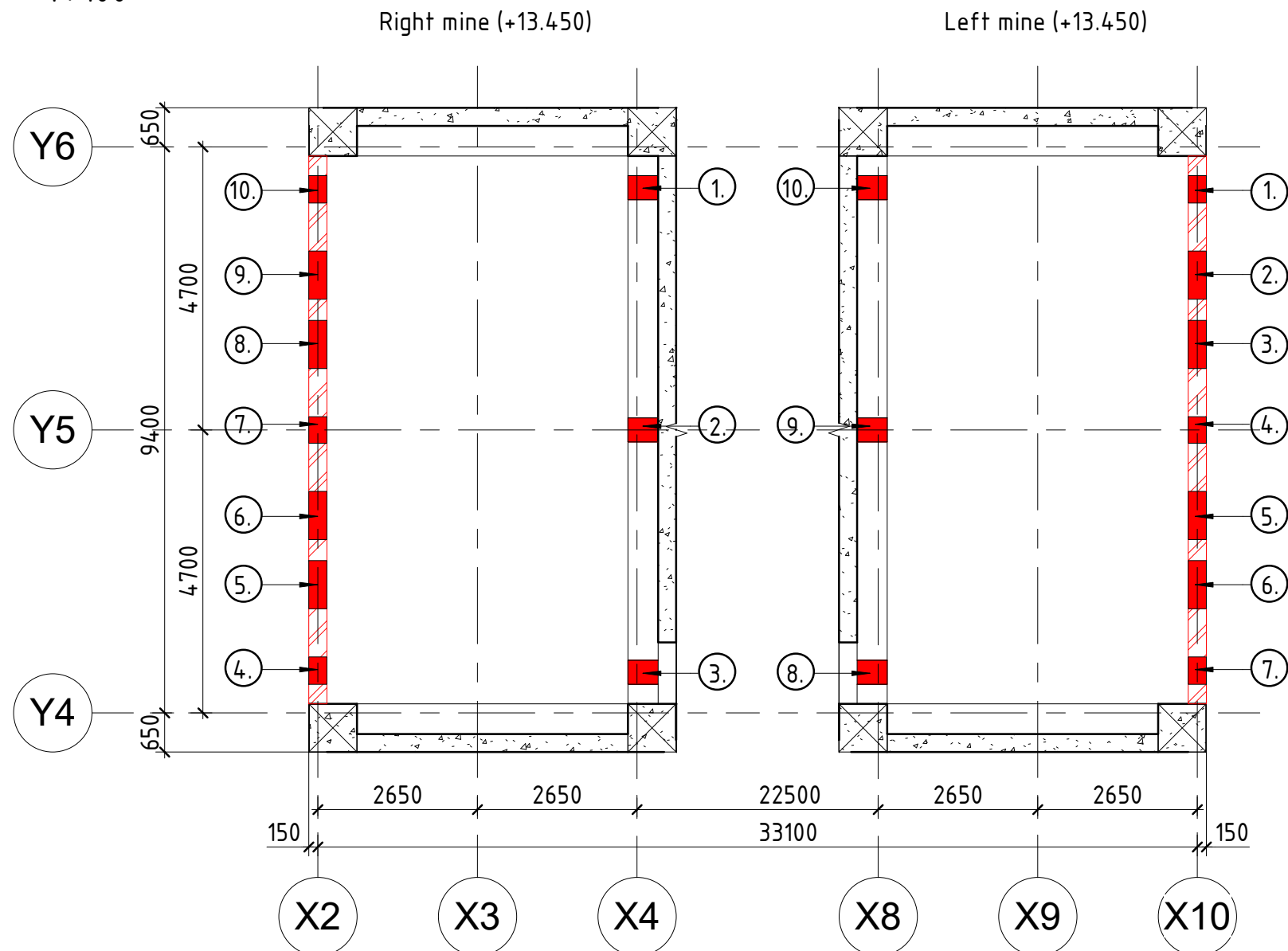
TITLE
Additional plates

CLIENT
FLYSTATION KOREA

DRAWN BY Lopatkin	CHECKED BY Basovskiy	DATE 05/08/18
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER AP01		

Engine base (13.450) Additional plates

1 : 100

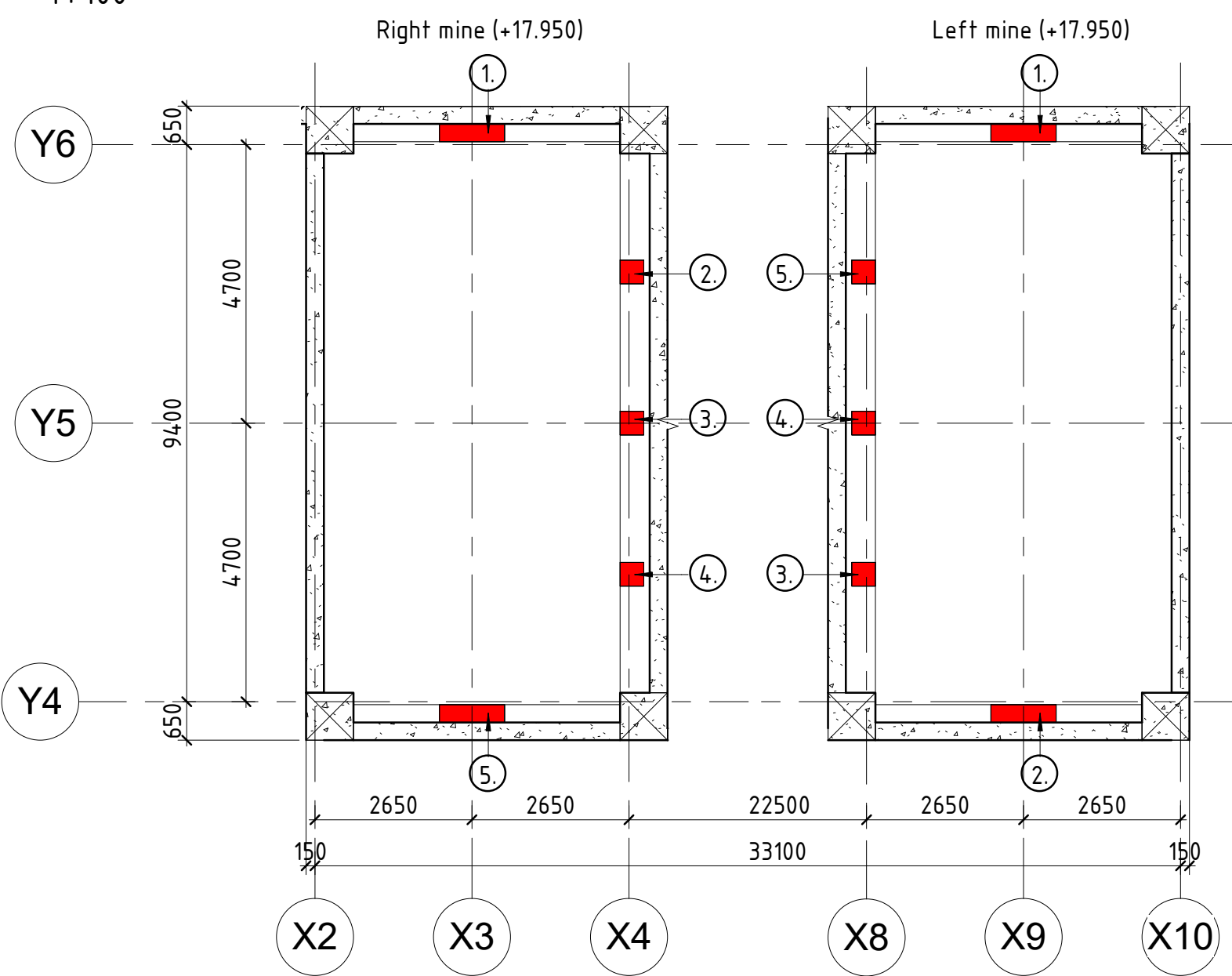


Right mine (+13.450)	
No	Dimensions (L x W x H) mm.
1.	(200 x 470 x 3) mm.
2.	(200 x 235 x 3) mm. + (200 x 470 x 3) mm.
3.	-
4.	(100 x 280 x 3) mm. + (200 x 280 x 3) mm.
5.	(800 x 280 x 5) mm.
6.	(800 x 280 x 6) mm.
7.	(200 x 280 x 6) mm.
8.	(800 x 280 x 6) mm.
9.	(800 x 280 x 6) mm.
10.	(200 x 280 x 5) mm.

Left mine (+13.450)	
No	Dimensions (L x W x H) mm.
1.	-
2.	-
3.	-
4.	-
5.	-
6.	-
7.	-
8.	(200 x 235 x 2) mm.
9.	(200 x 235 x 4) mm.
10.	(200 x 235 x 6) mm.

Engine inlet diffuser level (17.950) Additional plates

1 : 100



Right mine (+17.950)	
No	Dimensions (L x W x H) mm.
1.	(1080 x 100 x 6) mm.
2.	(360 x 390 x 6) mm.
3.	(180 x 360 x 3) mm. + (180 x 390 x 3) mm. + (360 x 390 x 3) mm.
4.	(240 x 390 x 5) mm. + (120 x 390 x 5) mm.
5.	(1080 x 100 x 10) mm. + (1080 x 250 x 5) mm.

Left mine (+17.950)	
No	Dimensions (L x W x H) mm.
1.	(1080 x 100 x 4) mm. + (250 x 500 x 8) mm. + (1080 x 250 x 18) mm.
2.	(1080 x 100 x 6) mm. + (250 x 500 x 4) mm. + (1080 x 250 x 15) mm.
3.	(240 x 390 x 5) mm. + (120 x 390 x 5) mm.
4.	(180 x 390 x 3) mm. + (360 x 390 x 18) mm.
5.	(180 x 360 x 2) mm. + (180 x 390 x 5) mm. + (360 x 390 x 25) mm.

Additional plates on the project level +13.450 are to be reached to the level +13.461. (+11mm.).
Additional plates on the project level +17.950 in the left mine are to be reached to the level +17.958 (+8mm.).
Additional plates on the project level +17.950 in right mine are to be reached to the level +17.943 (-7mm.).
After installation of all additional plates need to make repeated measurement of the level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



TUNNEL TECHNOLOGIES

PROJECT

Skydiving facility in Korea

TITLE

Additional plates

CLIENT

FLYSTATION KOREA

DRAWN BY
Lopatkin

CHECKED BY
Basovskiy

DATE
05/08/18

SCALE (@A2)
1 : 100

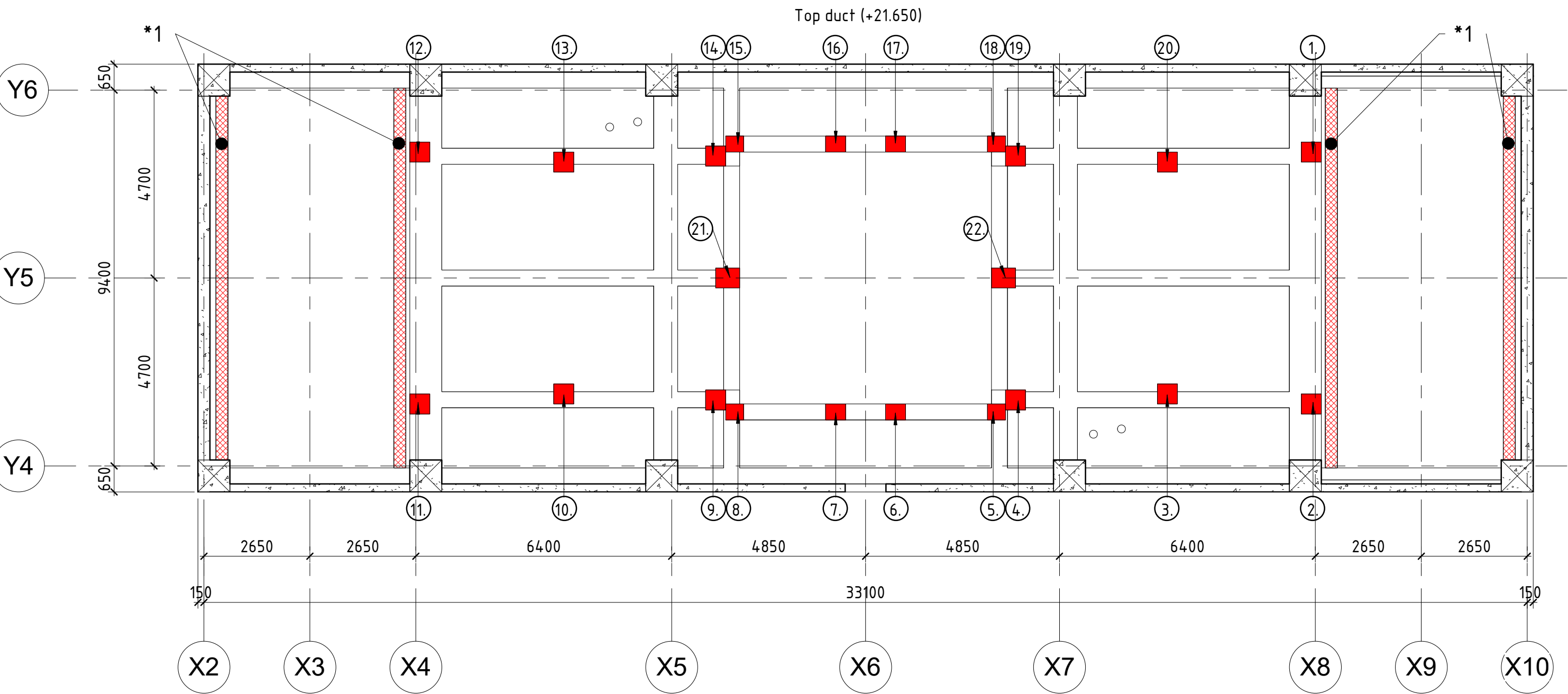
PROJECT NUMBER
TT45V1.4.2017

DRAWING NUMBER
AP02

REV

5th Floor (21.650) Additional plates

1 : 100



Top duct (+21.650)	
No	Dimensions (L x W x H) mm.
1.	(480 x 480 x 36) mm.
2.	(480 x 480 x 36) mm.
3.	(480 x 480 x 36) mm.
4.	(480 x 480 x 38) mm.
5.	(380 x 430 x 38) mm.
6.	(480 x 380 x 38) mm.
7.	(480 x 380 x 36) mm.
8.	(380 x 430 x 36) mm.
9.	(480 x 480 x 36) mm.
10.	(480 x 480 x 38) mm.
11.	(480 x 480 x 36) mm.
12.	(480 x 480 x 38) mm.
13.	(480 x 480 x 38) mm.
14.	(480 x 480 x 38) mm.
15.	(380 x 430 x 38) mm.
16.	(380 x 480 x 40) mm.
17.	(380 x 480 x 38) mm.
18.	(380 x 430 x 40) mm.
19.	(480 x 480 x 40) mm.
20.	(480 x 480 x 38) mm.
21.	(580 x 480 x 38) mm.
22.	(580 x 480 x 38) mm.

Additional plates are to be reached the level +21.920 (Project level +21.900). After installation of additional plates need to make repeated measurement of the level.

* 1 – Project level of the beams +21.650 is changed to +21.670 (+20 mm).

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

TITLE
Additional plates

CLIENT
FLYSTATION KOREA

DRAWN BY Lopatkin	CHECKED BY Basovskiy	DATE 05/08/18
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER AP03		