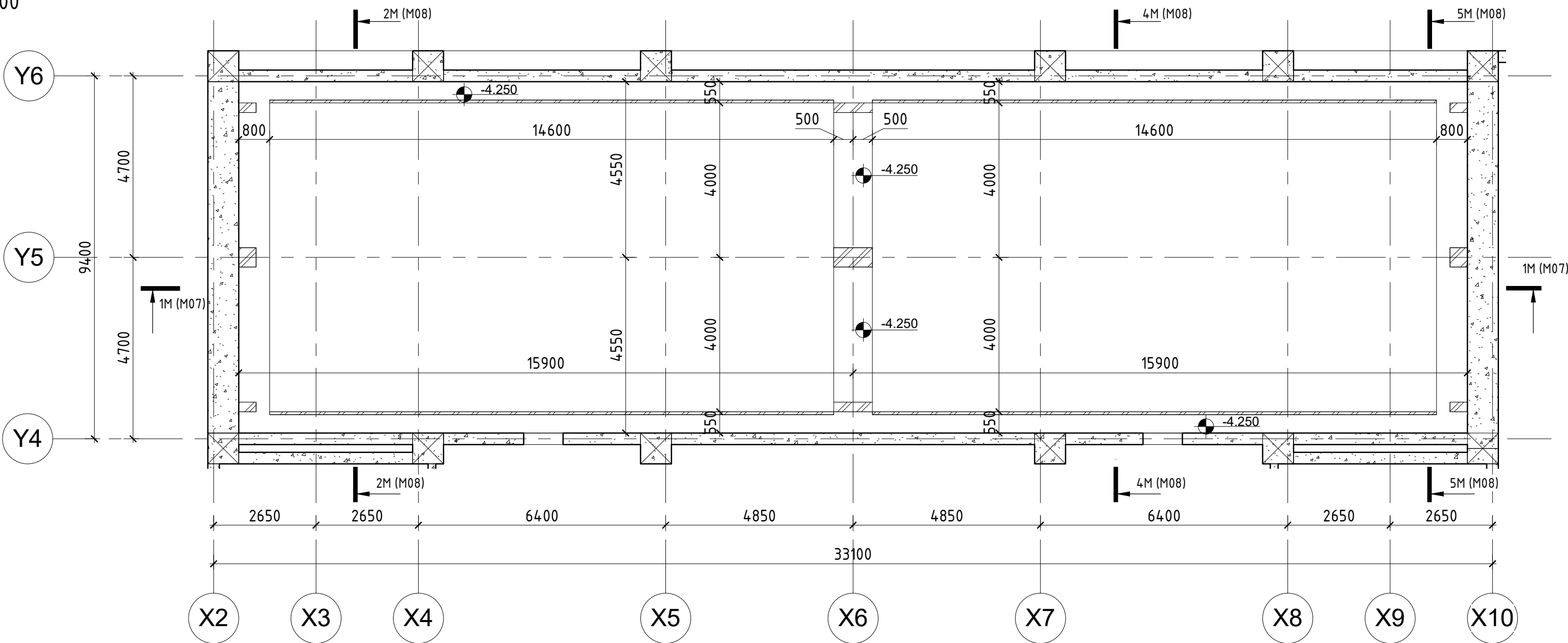
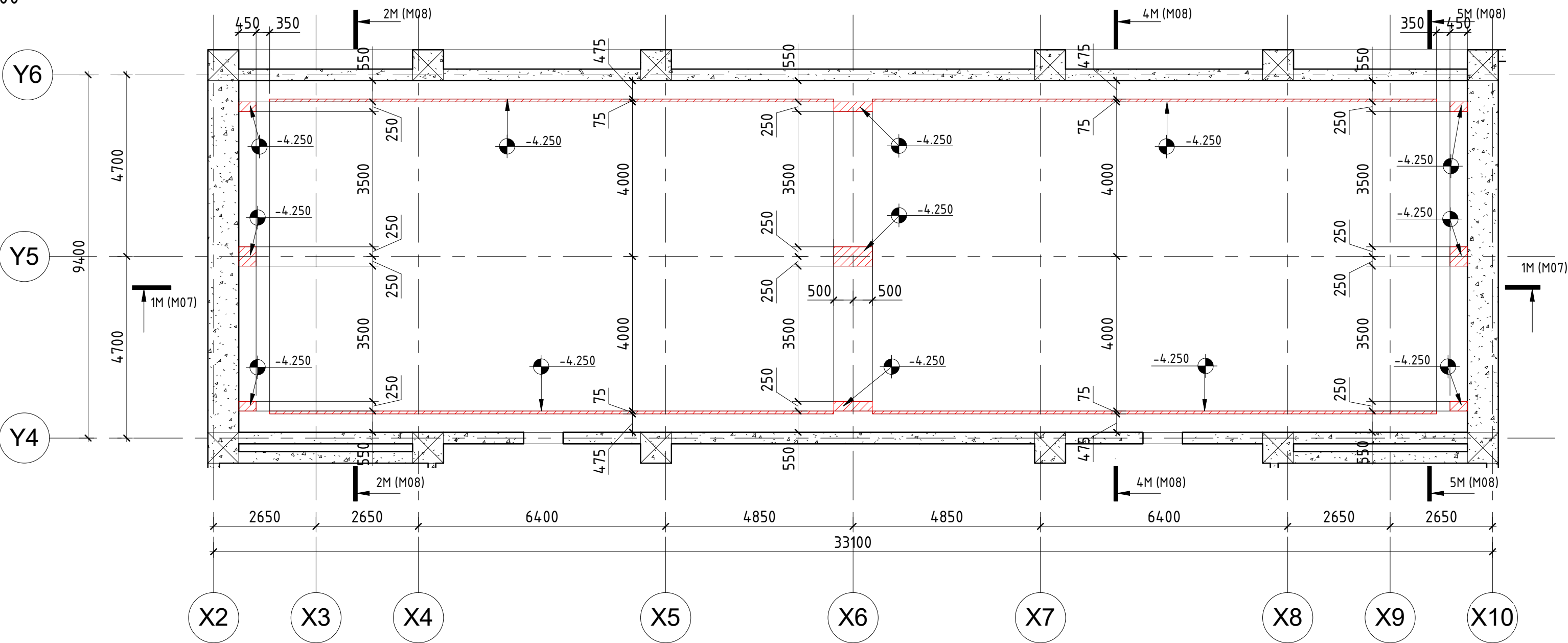


-1st Floor (-4.400) Concrete measurements
1 : 100



-1st Floor (-4.400) Embedded plates measurements
1 : 100



Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

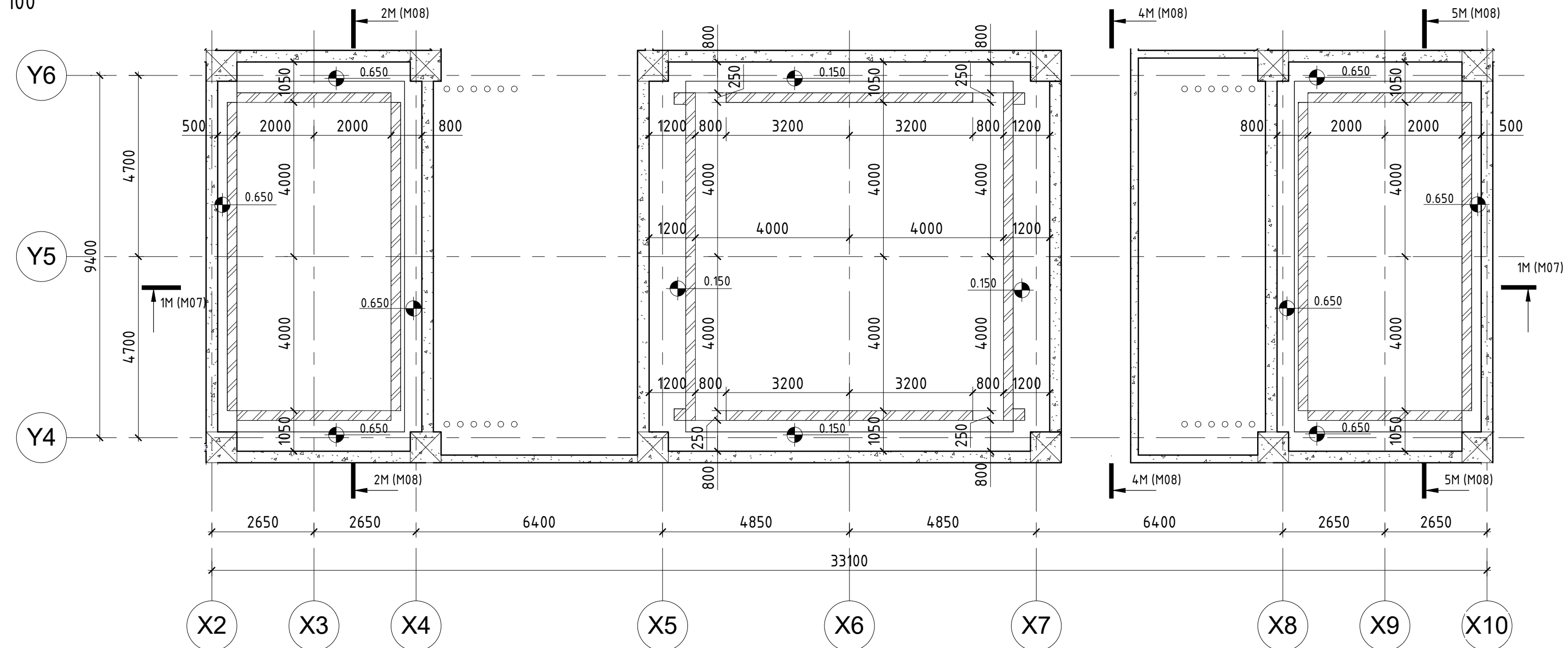
TITLE
Concrete measurements

CLIENT
FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER M01		

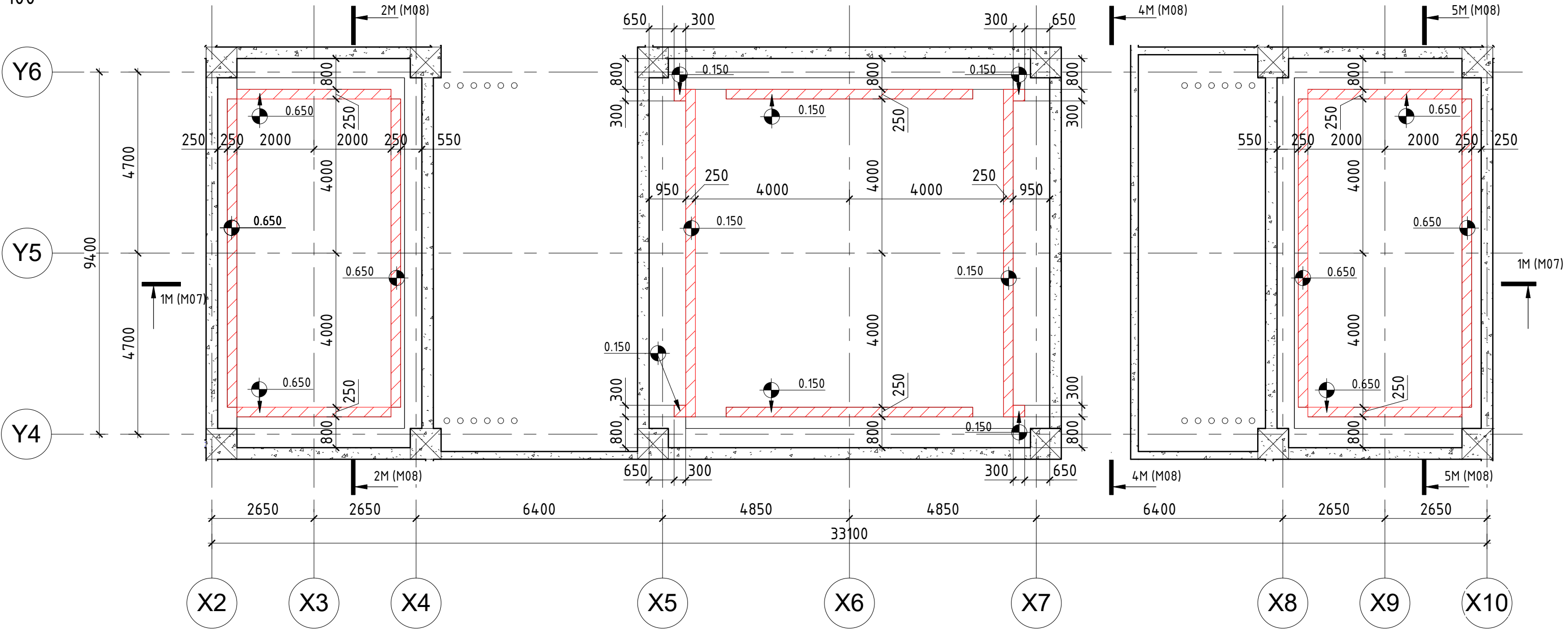
1st Floor (0.000) Concrete measurements

1 : 100



1st Floor (0.000) Embedded plates measurements

1 : 100



Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

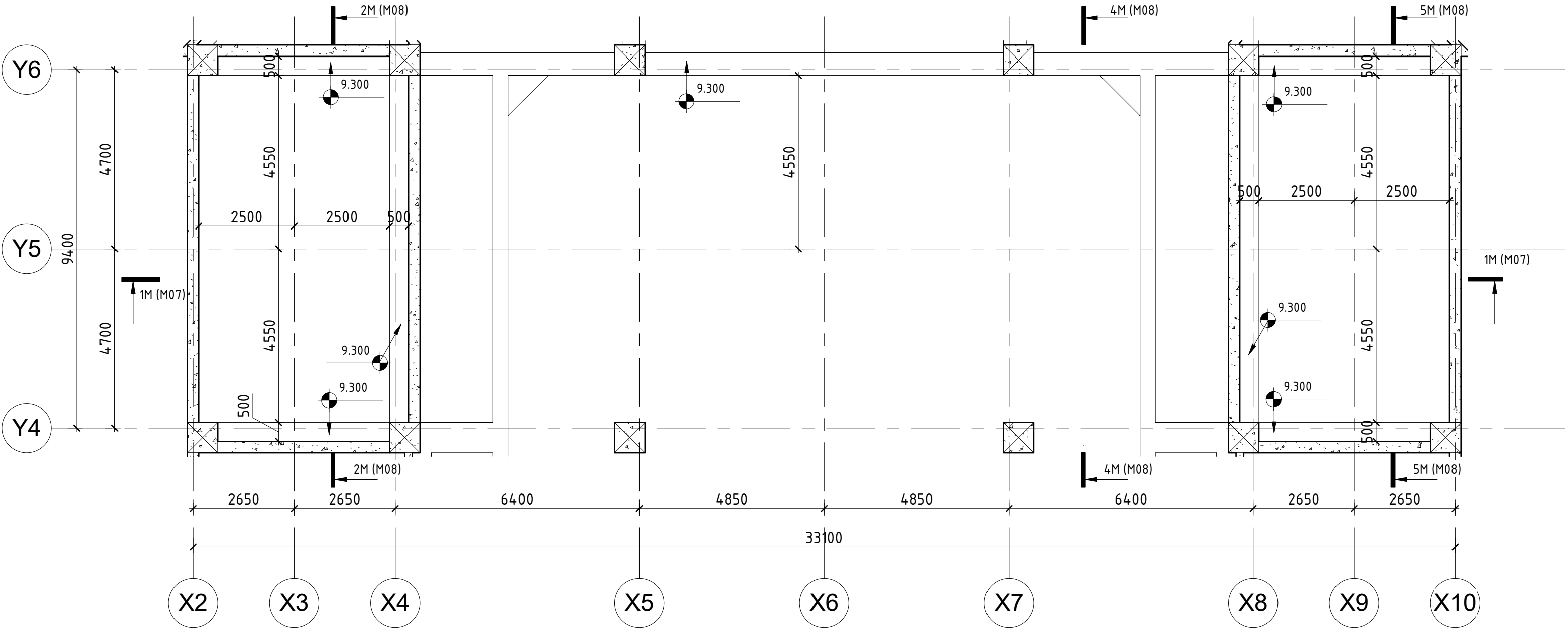
TITLE
Concrete measurements

CLIENT
FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER M02		

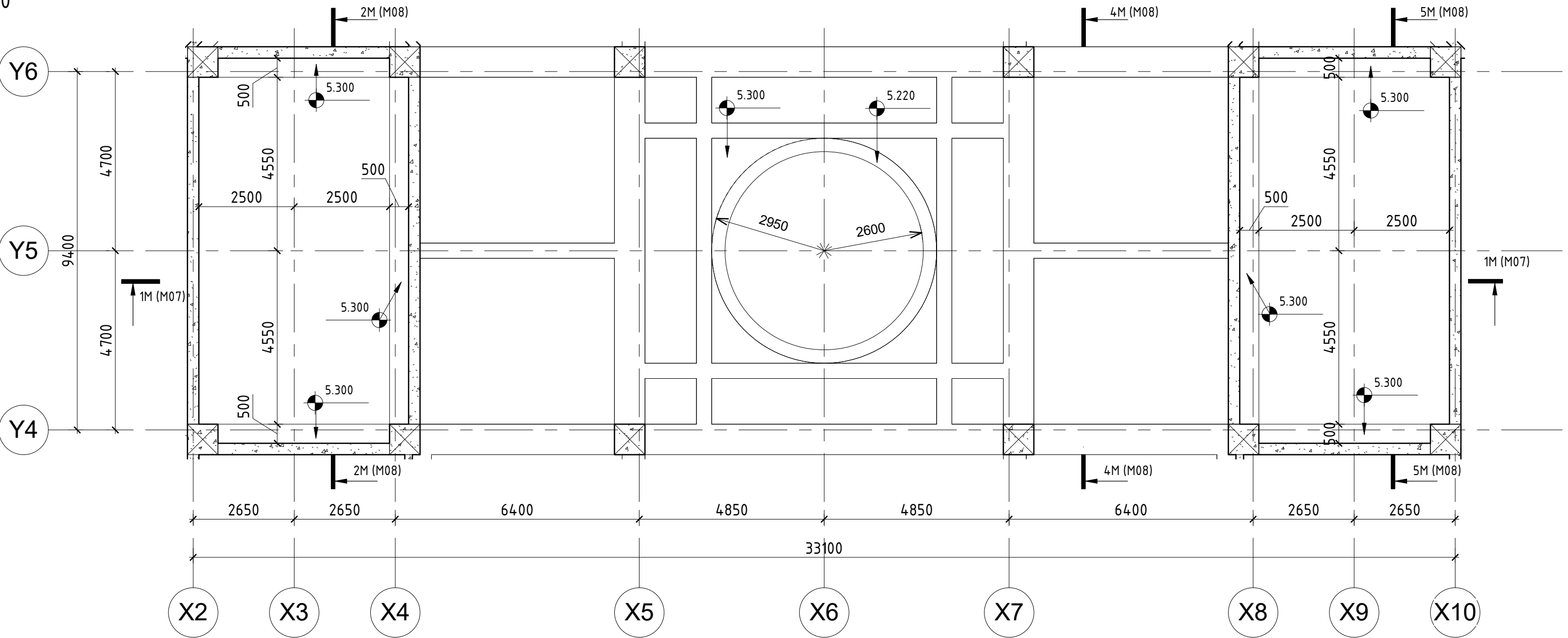
3rd Floor (9.300) Concrete measurements

1 : 100



2nd Floor (5.300) Concrete measurements

1 : 100



Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

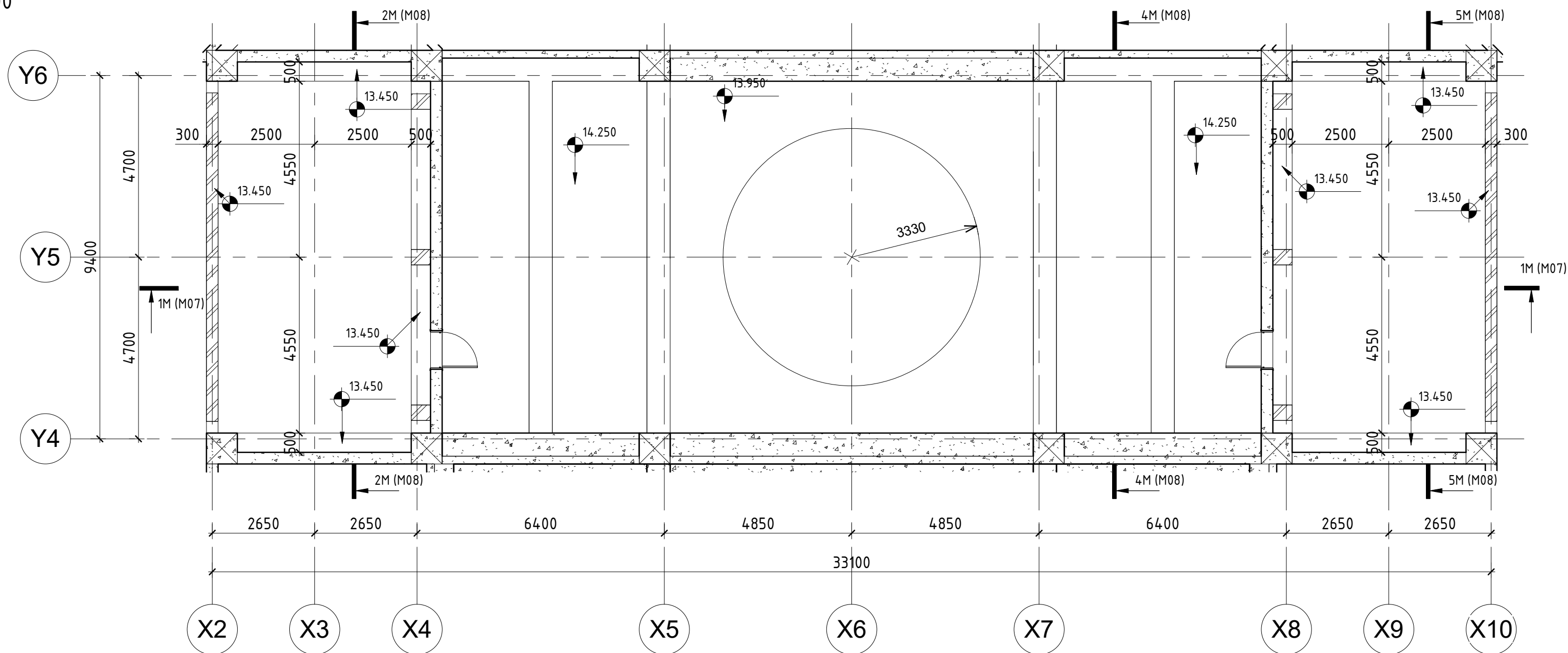
TITLE
Concrete measurements

CLIENT
FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER M03		

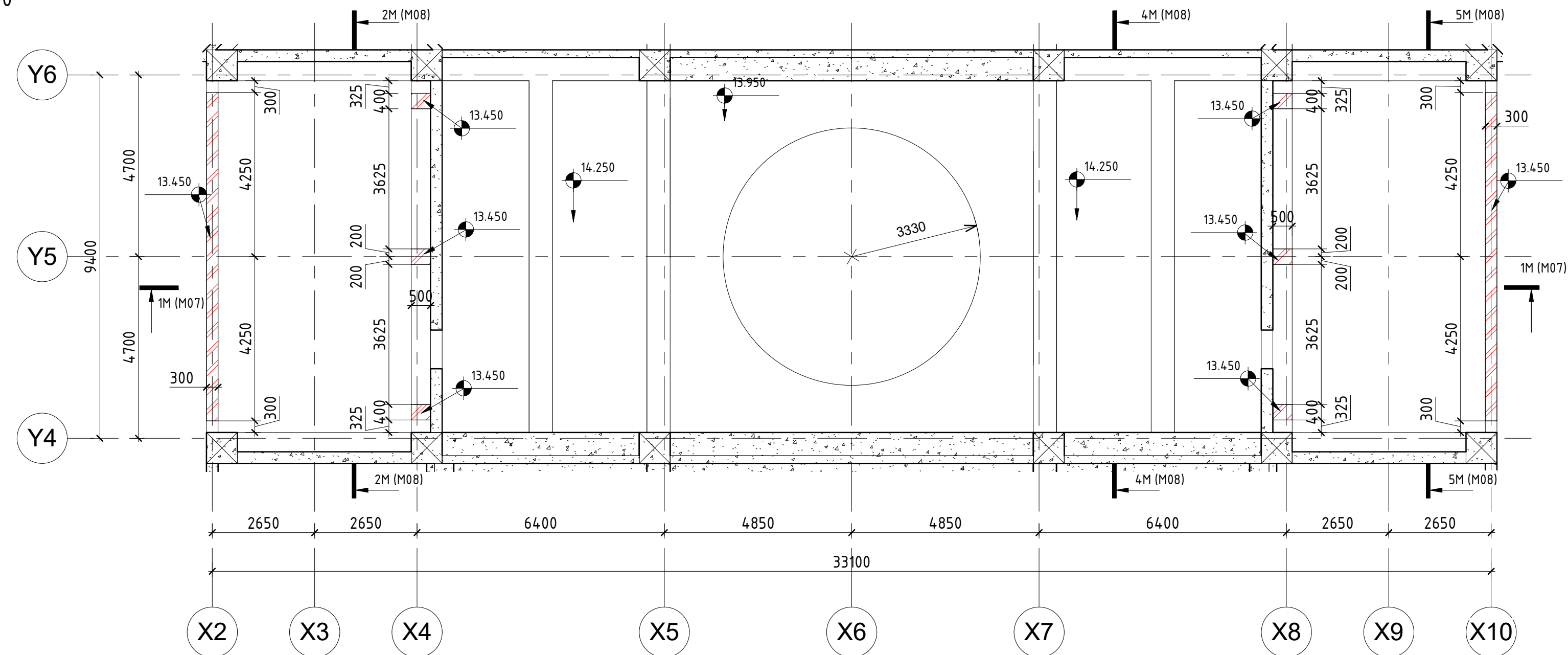
Engine base (13.450) Concrete measurements

1 : 100



Engine base (13.450) Embedded plates measurements

1 : 100



Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

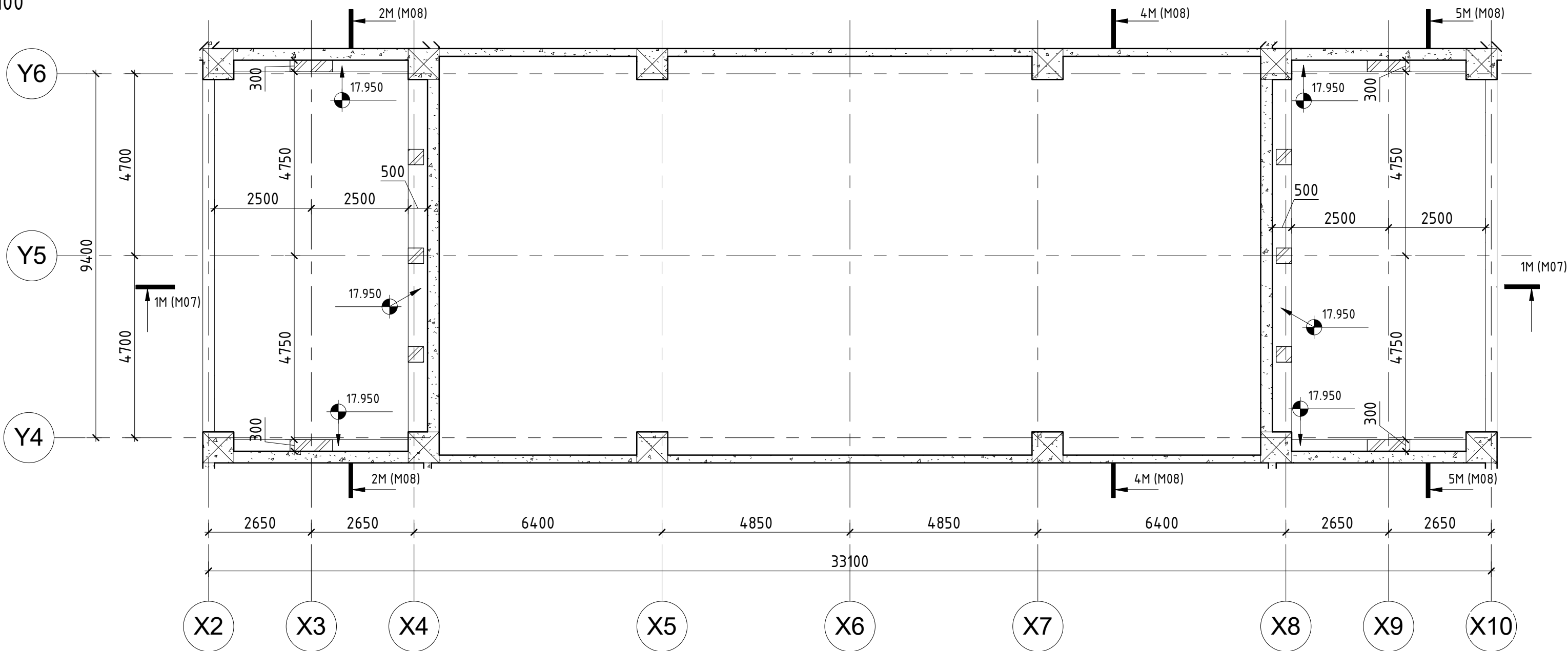
TITLE
Concrete measurements

CLIENT
FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER M04		

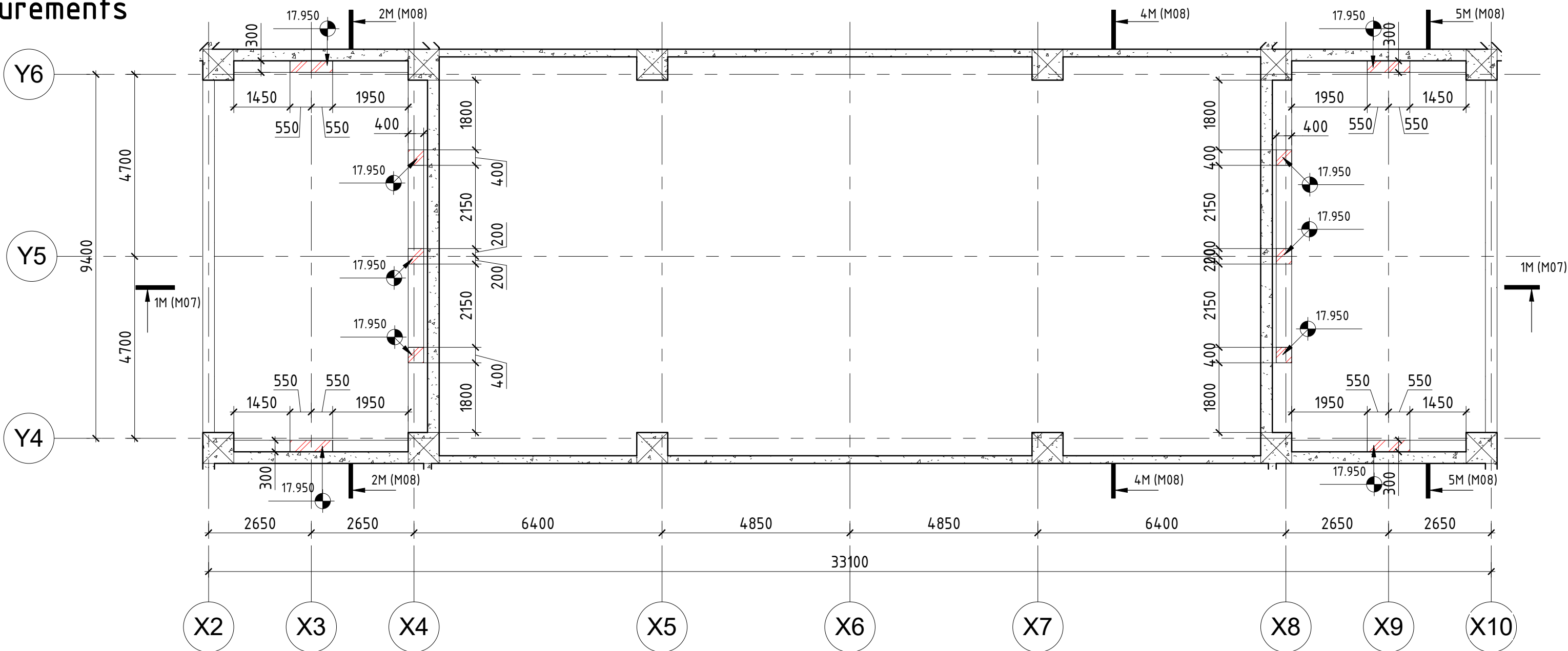
Engine inlet diffuser level (17.950) Concrete measurements

1 : 100



Engine inlet diffuser level (17.950) Embedded plates measurements

1 : 100



Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

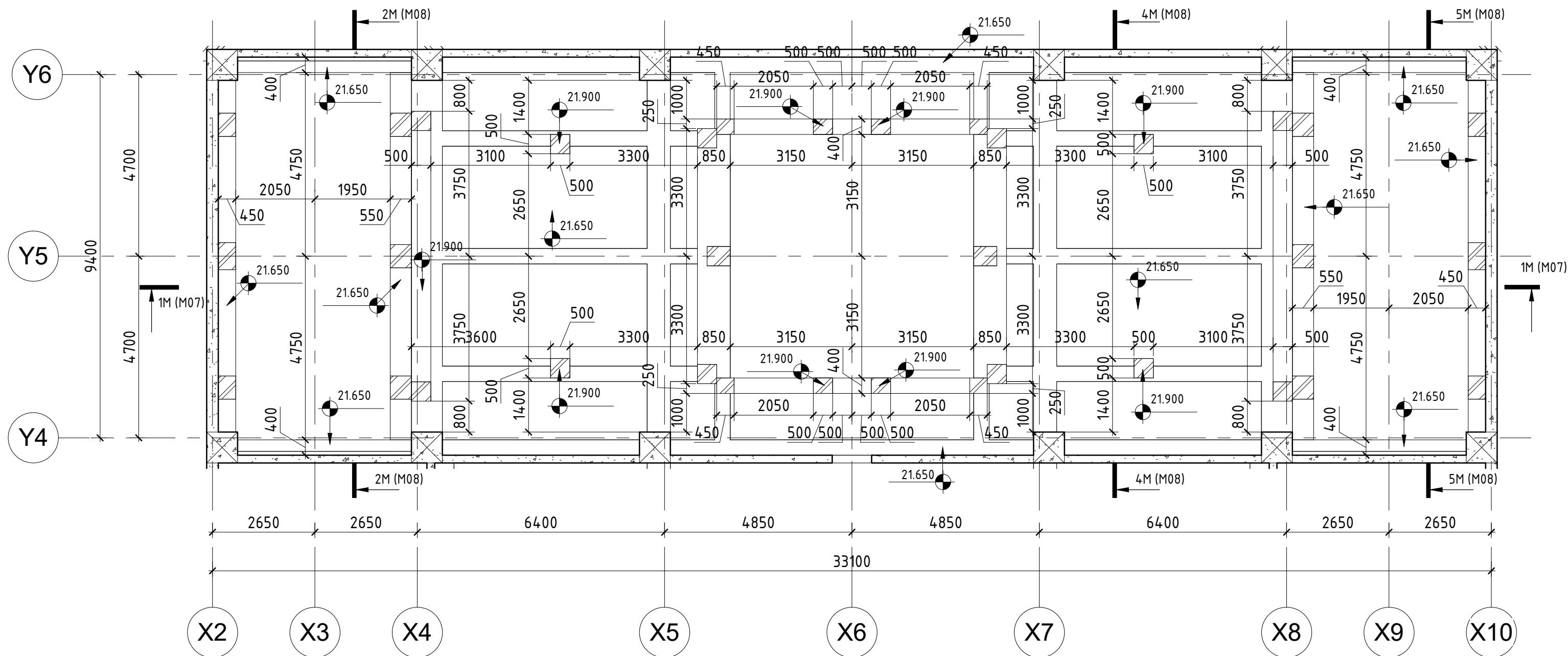
TITLE
Concrete measurements

CLIENT
FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER M05		

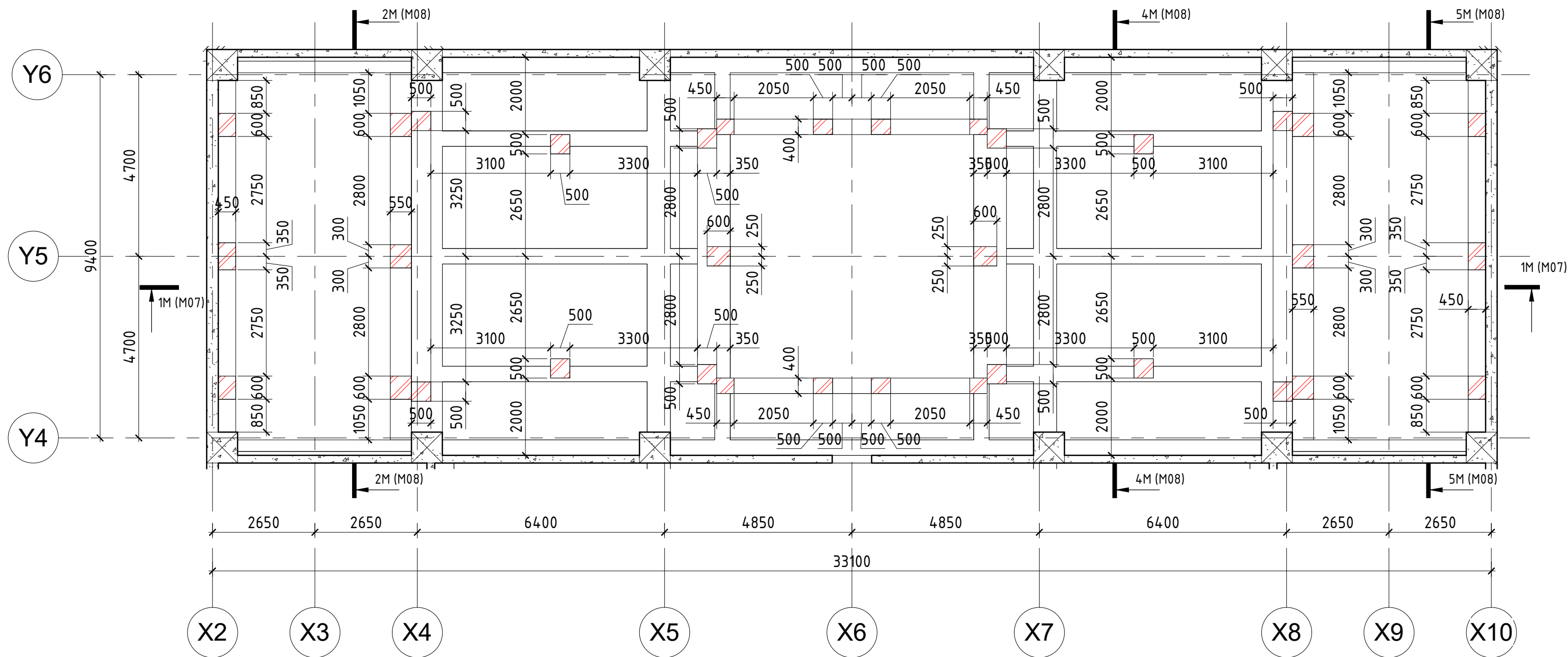
5th Floor (21.650) Concrete measurements

1 : 100



5th Floor (21.650) Embedded plates measurements

1 : 100



Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

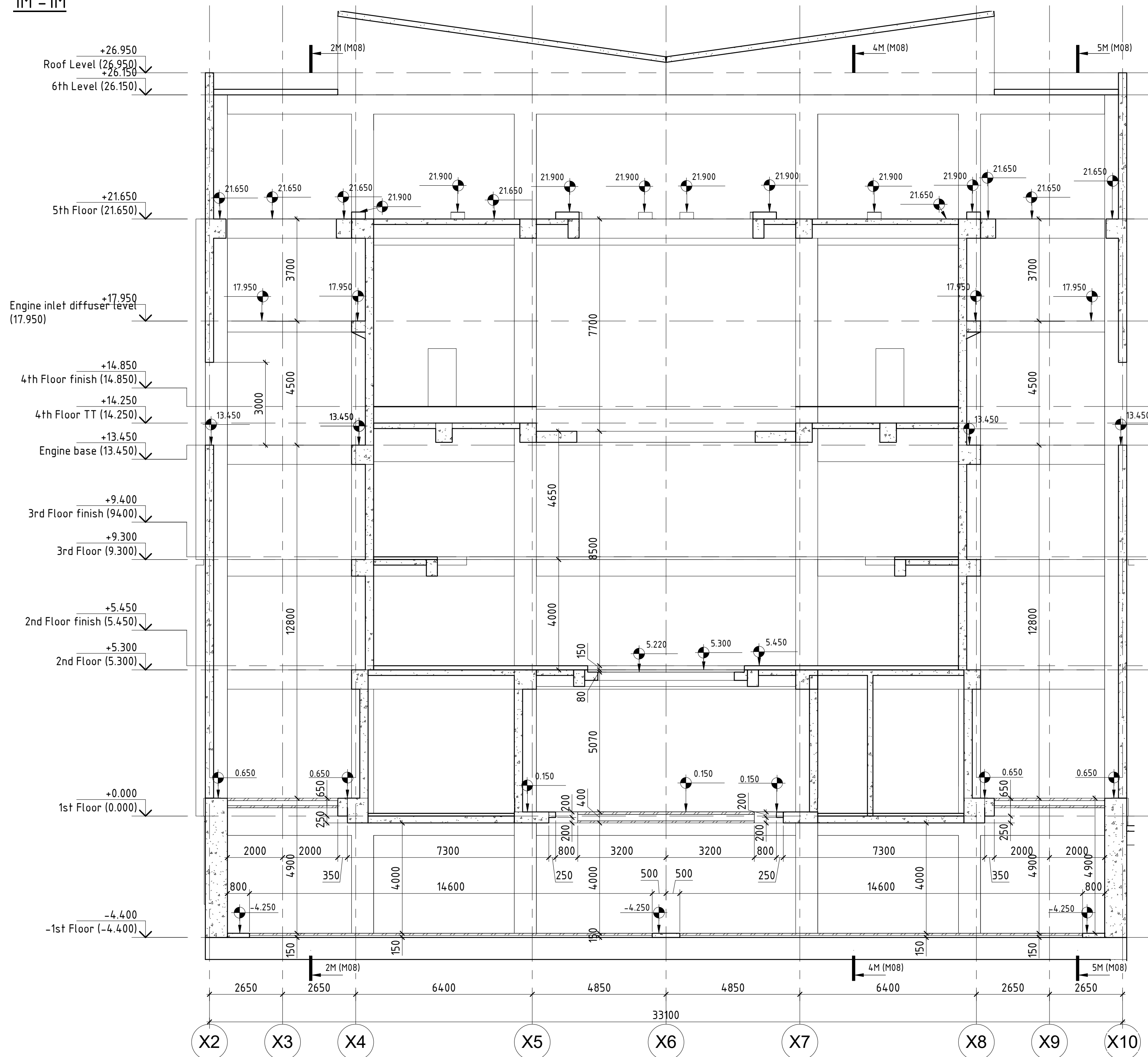


PROJECT
Skydiving facility in Korea

TITLE
Concrete measurements

CLIENT
FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER M06		

$$\underline{1M - 1M}$$


Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

[illegible]

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT	
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Skydiving facility in Korea

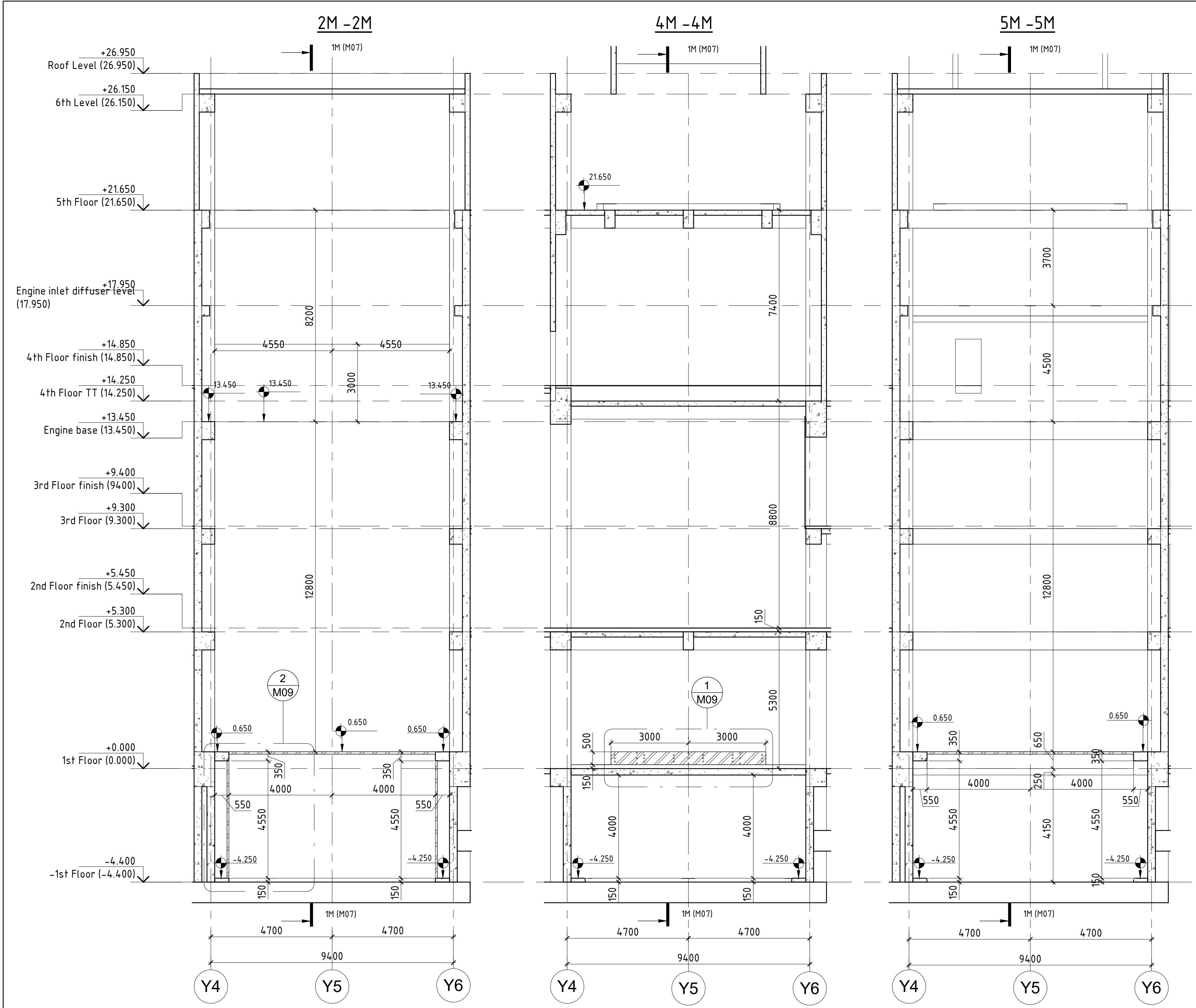
TITLE

Concrete measurements

CLIENT

FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER	TT45V1.4.2017
DRAWING NUMBER M07		REV



Make at least 3 measurements for each chain of dimensions shown on the drawing.

The measurements must be done for the different spots, which are at least three meters from each other (where possible).

All measurements should be done at different heights.

Measurement report must contain all the data: the measured length, the position in plan, where the measurement was taken, and the elevation level.

No.	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE



PROJECT
Skydiving facility in Korea

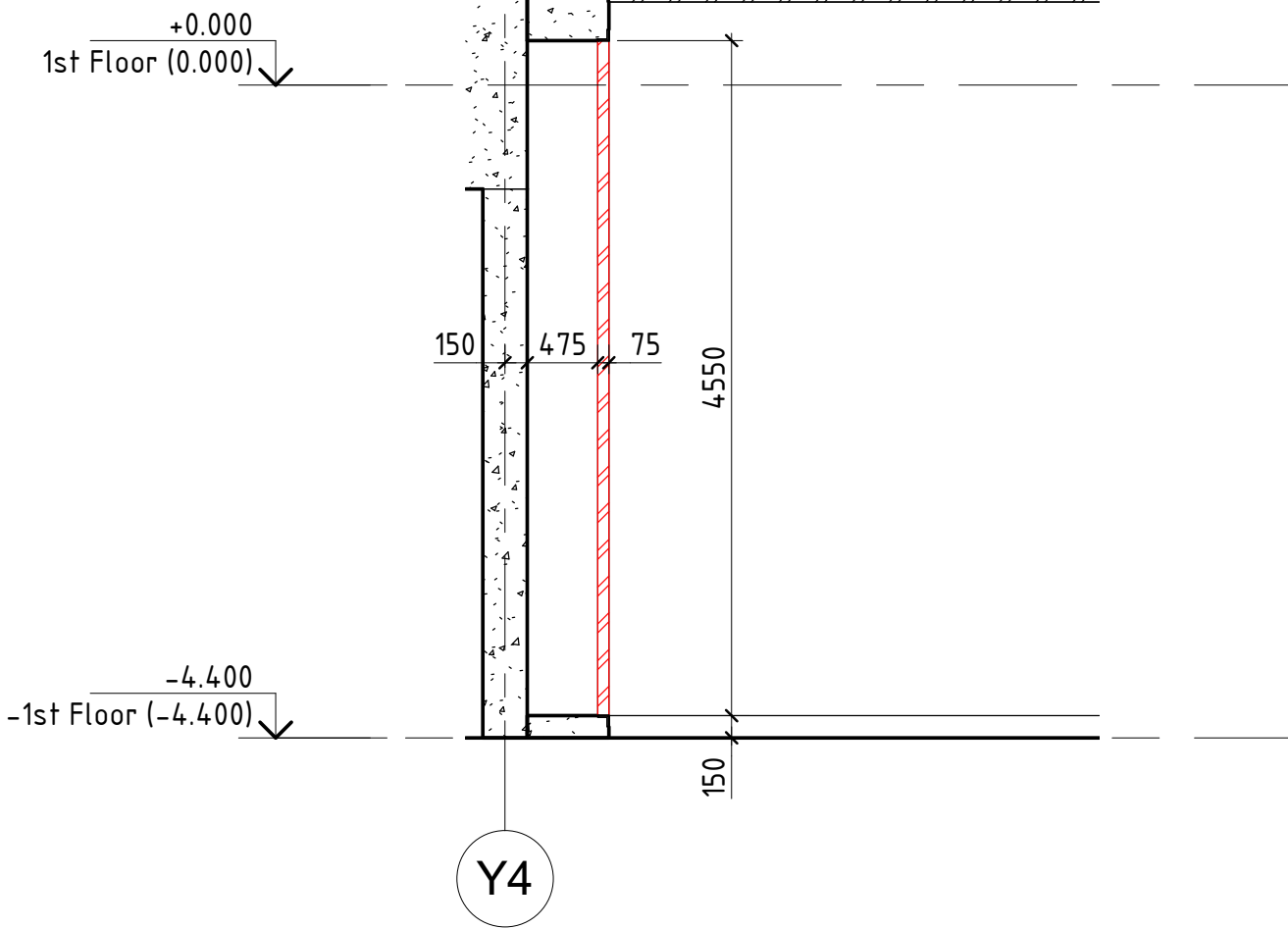
TITLE
Concrete measurements

CLIENT
FLYSTATION KOREA

DRAWN BY Berlin	CHECKED BY Savchenko	DATE 29/08/17
SCALE (@A2) 1 : 100	PROJECT NUMBER TT45V1.4.2017	REV
DRAWING NUMBER M08		

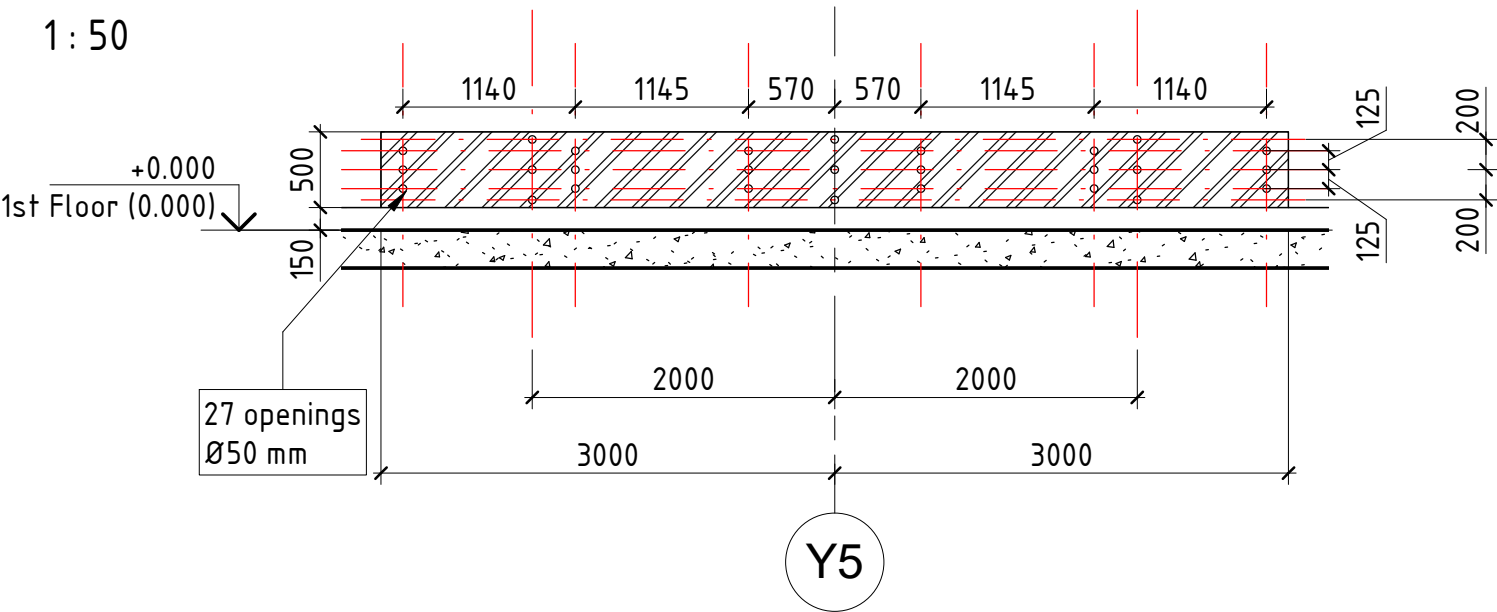
2M - Callout 2

1 : 50



4M - Callout 1

1 : 50



 TUNNEL TECHNOLOGIES		PROJECT	CLIENT			
		Skydiving facility in Korea	FLYSTATION KOREA			
Code	Status	SHEET	Date	Project Number	Scale (@ A4)	REV
			11/08/17	TT45V1.4.2017	1 : 50	
SUITABILITY DESCRIPTION	PURPOSE OF ISSUE		Concrete measurements		Drawn by	DRAWING NUMBER
			Berlin	M09		
			Checked by Savchenko			