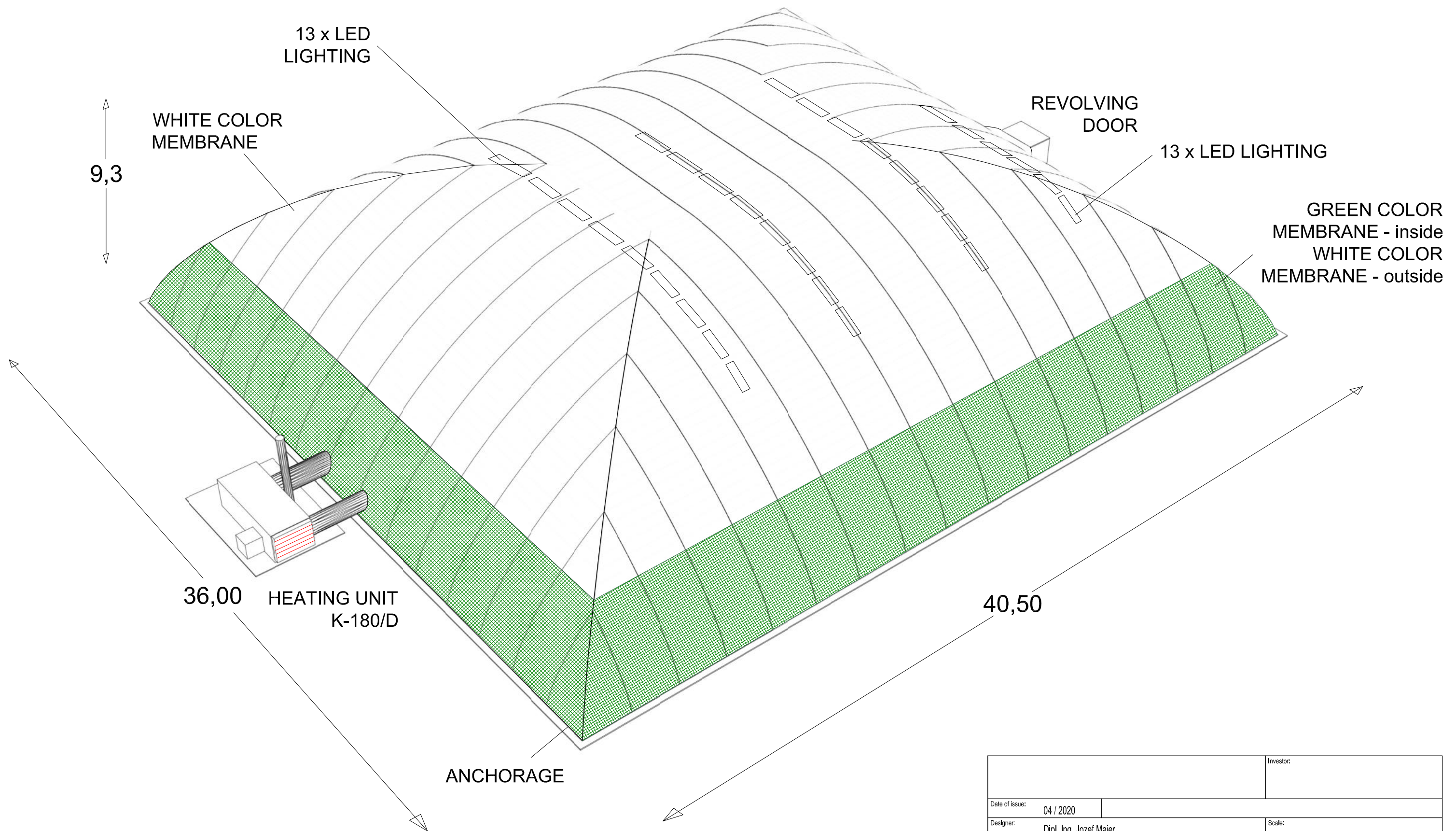
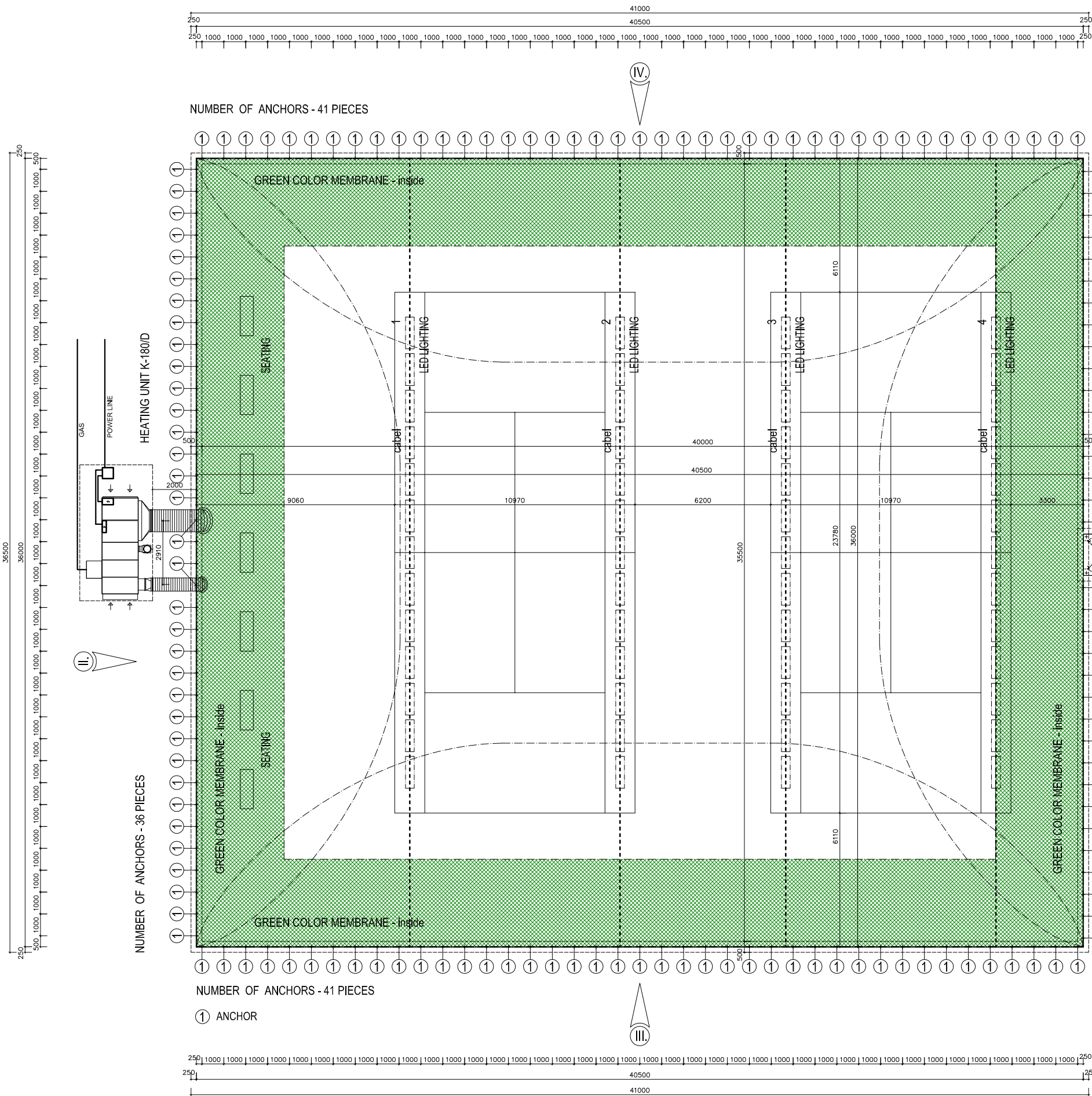


AIR DOME 40,50 x 36,00 x 9,30 m
- double membrane



		Investor:
Date of issue:	04 / 2020	
Designer:	Dipl. Ing. Jozef Majer	Scale:
Drawing:	Air dome 40,50 x 36,00 x 9,30 m - double membrane Perspective scheme	Phase: Conceptual design
		Drawing No: 001
		Project No:
This drawing is a property of POLY SLOVAKIA s.r.o. and any reproduction is forbidden according to the law		

AIR DOME 40,50 x 36,00 x 9,30 m
- double membrane



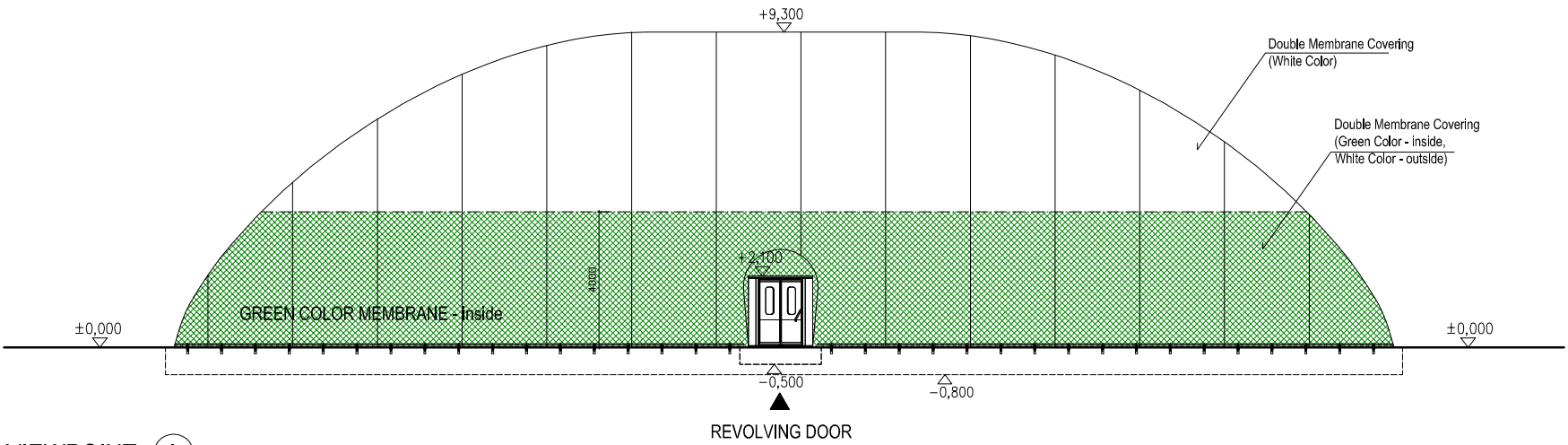
NUMBER OF ANCHORS - 34 PIECES

▲
REVOLVING DOOR

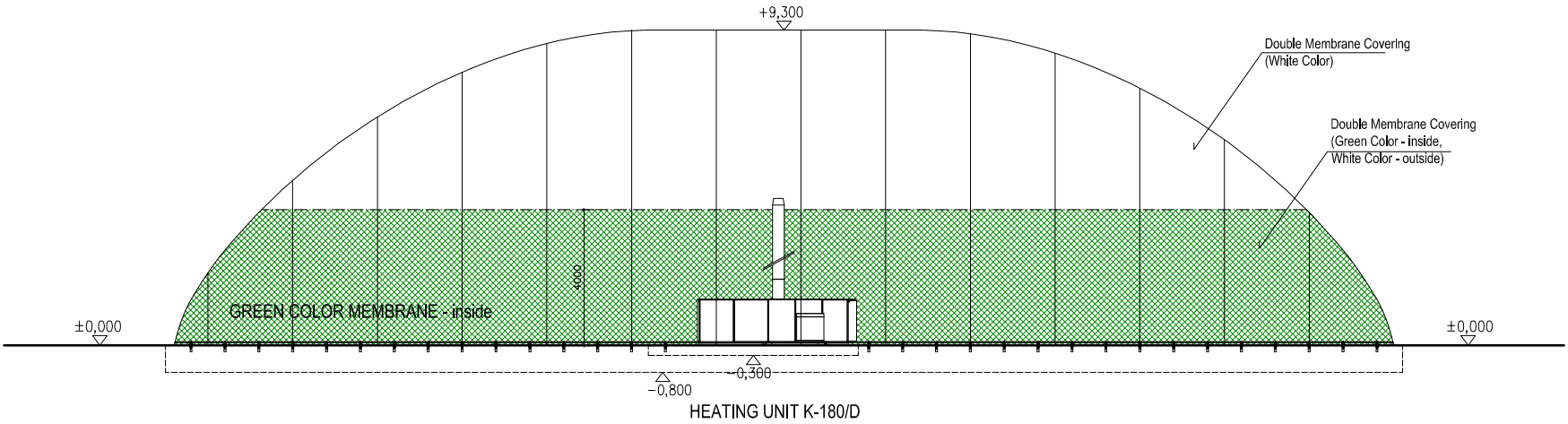


		Investor:	
Date of issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer	Scale:	1:200
Drawing:	Air dome 40,50 x 36,00 x 9,30 m - double membrane Plan view	Phase:	Conceptual design
		Drawing No:	002
		Project No:	

AIR DOME 40,50 x 36,00 x 9,30 m
- double membrane



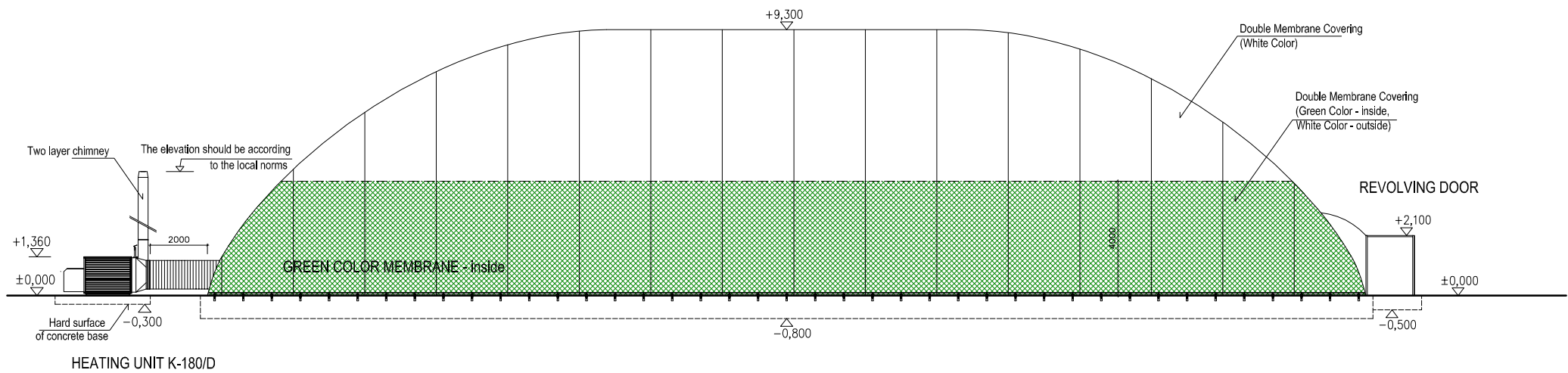
VIEWPOINT I.



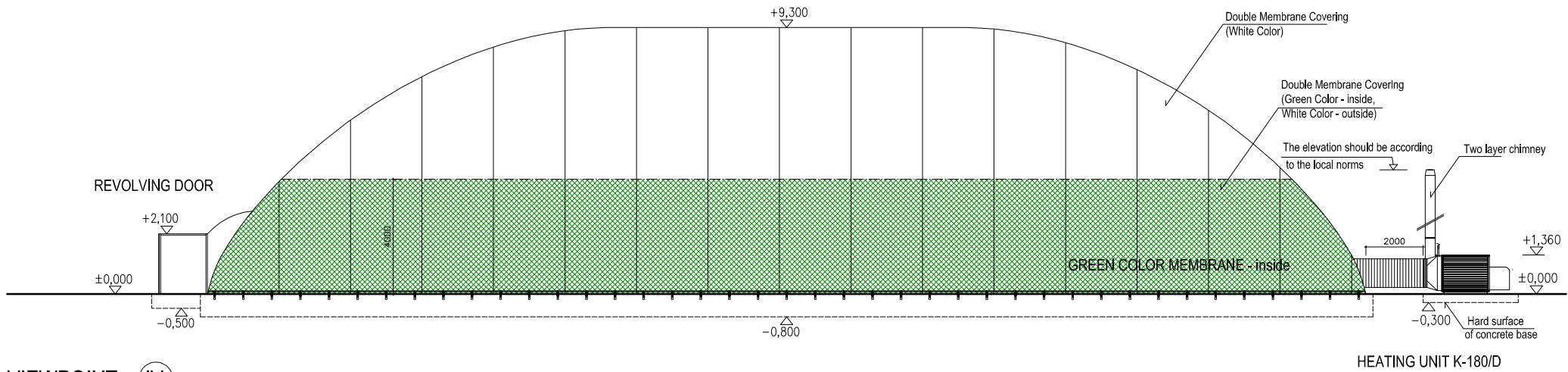
VIEWPOINT II.

		Investor:	
Date of issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer	Scale:	1:200
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Front view, Back view		Phase:	Conceptual design
		Drawing No:	003
		Project No:	

AIR DOME 40,50 x 36,00 x 9,30 m
- double membrane



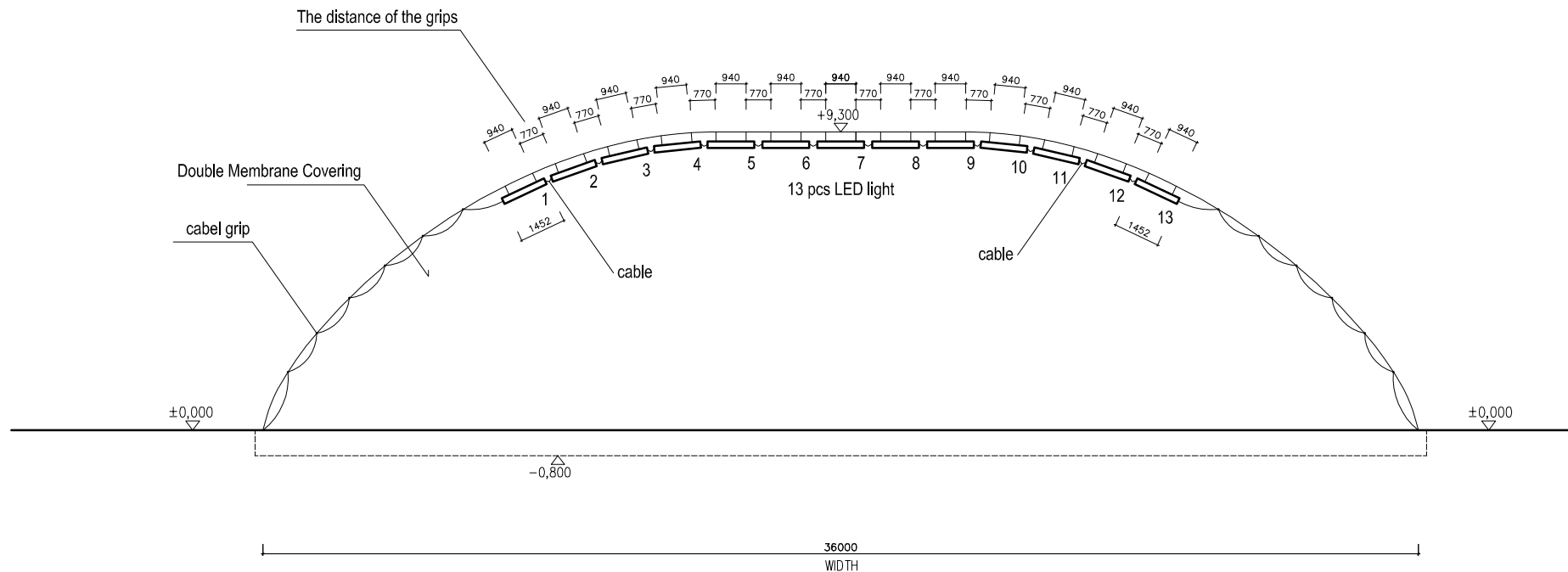
VIEWPOINT III.



VIEWPOINT IV.

		Investor:	
Date of issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer	Scale:	1:200
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Left view, Right view		Phase:	Conceptual design
		Drawing No:	004
		Project No:	

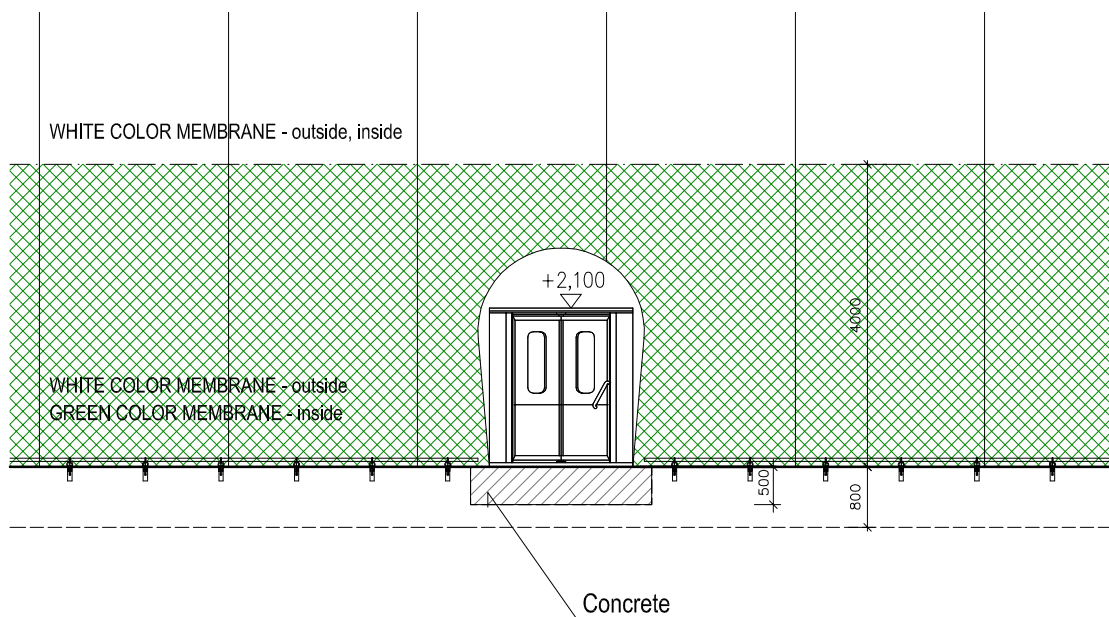
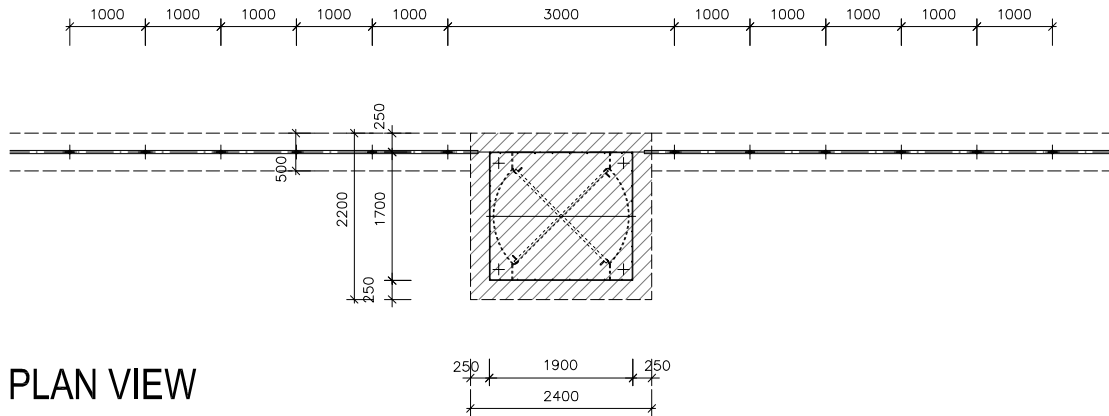
AIR DOME 40,50 x 36,00 x 9,30 m
- double membrane



FIXATION OF LIGHTING

		Investor:
Date of issue:	04 / 2020	
Designer:		Scale:
Dipl. Ing. Jozef Majer		1:200
Drawing:		Phase:
		Conceptual design
		Drawing No:
Air dome 40,50 x 36,00 x 9,30 m - double membrane		005
Fixation of lighting		Project No:

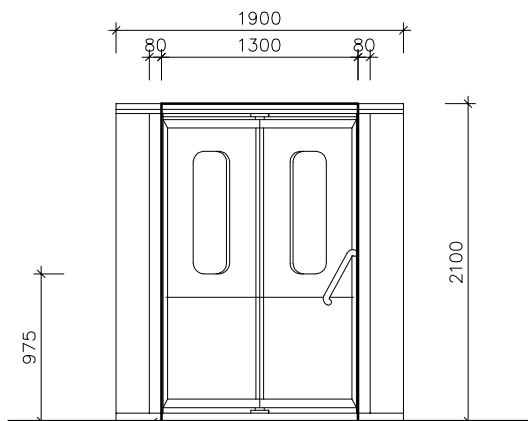
HALA 40,50 x 36,00 x 9,30 m - double membrane



		Investor:	
Date of issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer	Scale:	1:100
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Concrete base for revolving door		Phase:	Conceptual design
		Drawing No:	006
		Project No:	

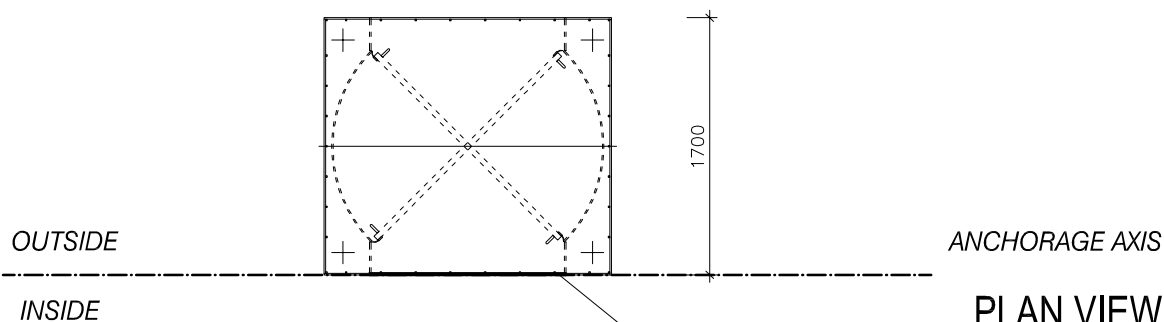
HALA 40,50 x 36,00 x 9,30 m

- double membrane

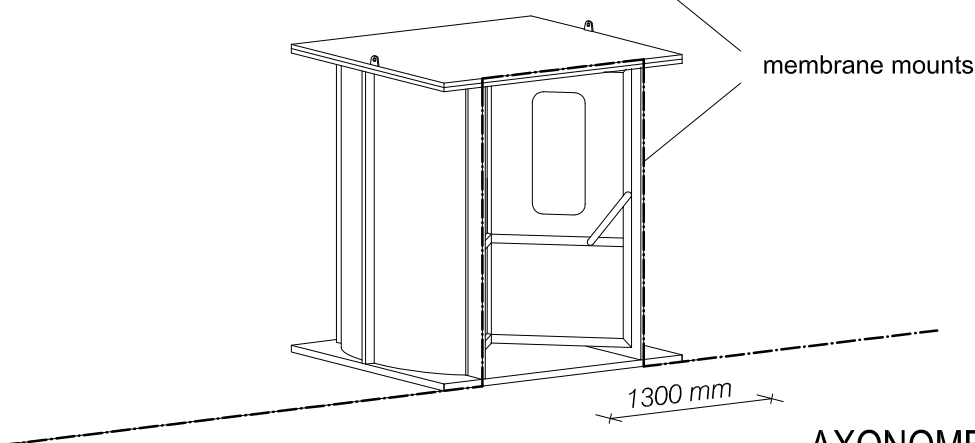


The bottom plate must be able to rest with its entire base on the installation area

FRONT VIEW



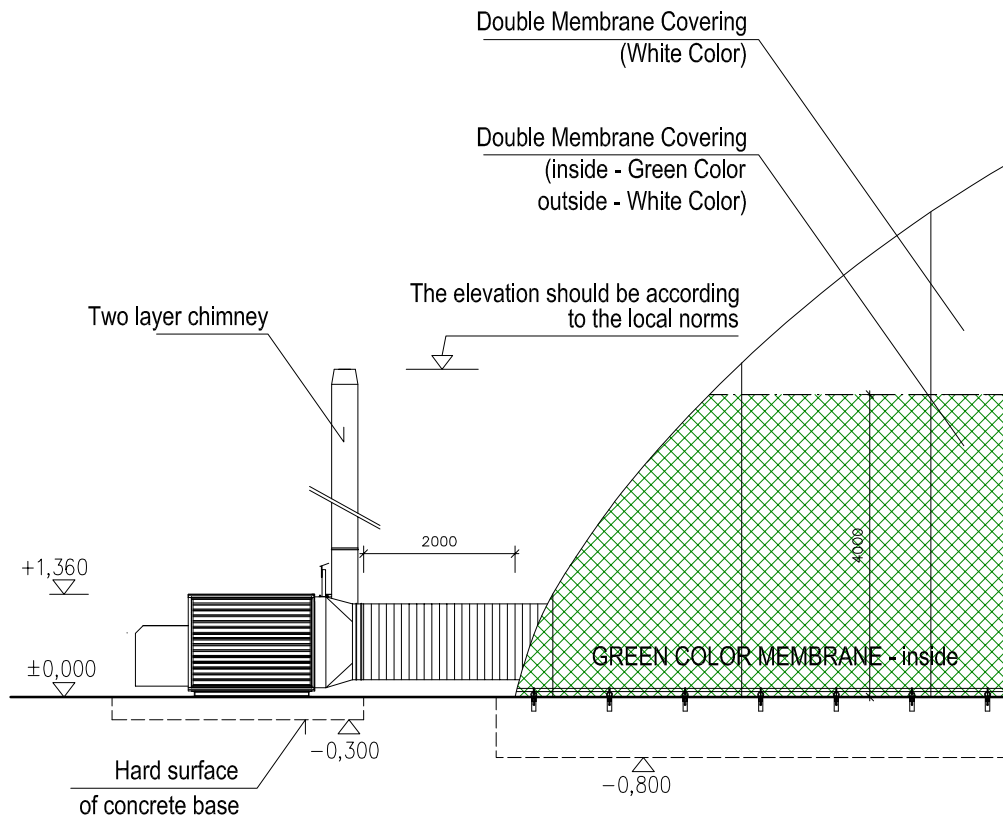
PLAN VIEW



AXONOMETRIC VIEW

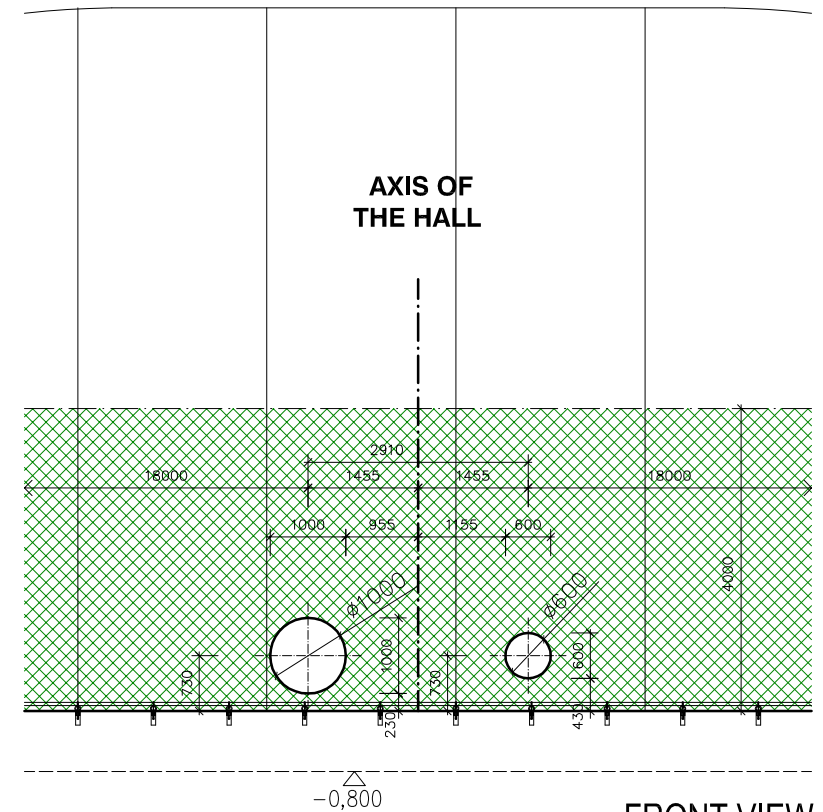
		Investor:	
Date of issue:	04 / 2020		
Designer:		Scale:	1:50
Dipl. Ing. Jozef Majer			
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Detail of revolving door		Phase:	Conceptual design
		Drawing No:	007
		Project No:	

HALA 40,50 x 36,00 x 9,30 m
- double membrane



SIDE VIEW

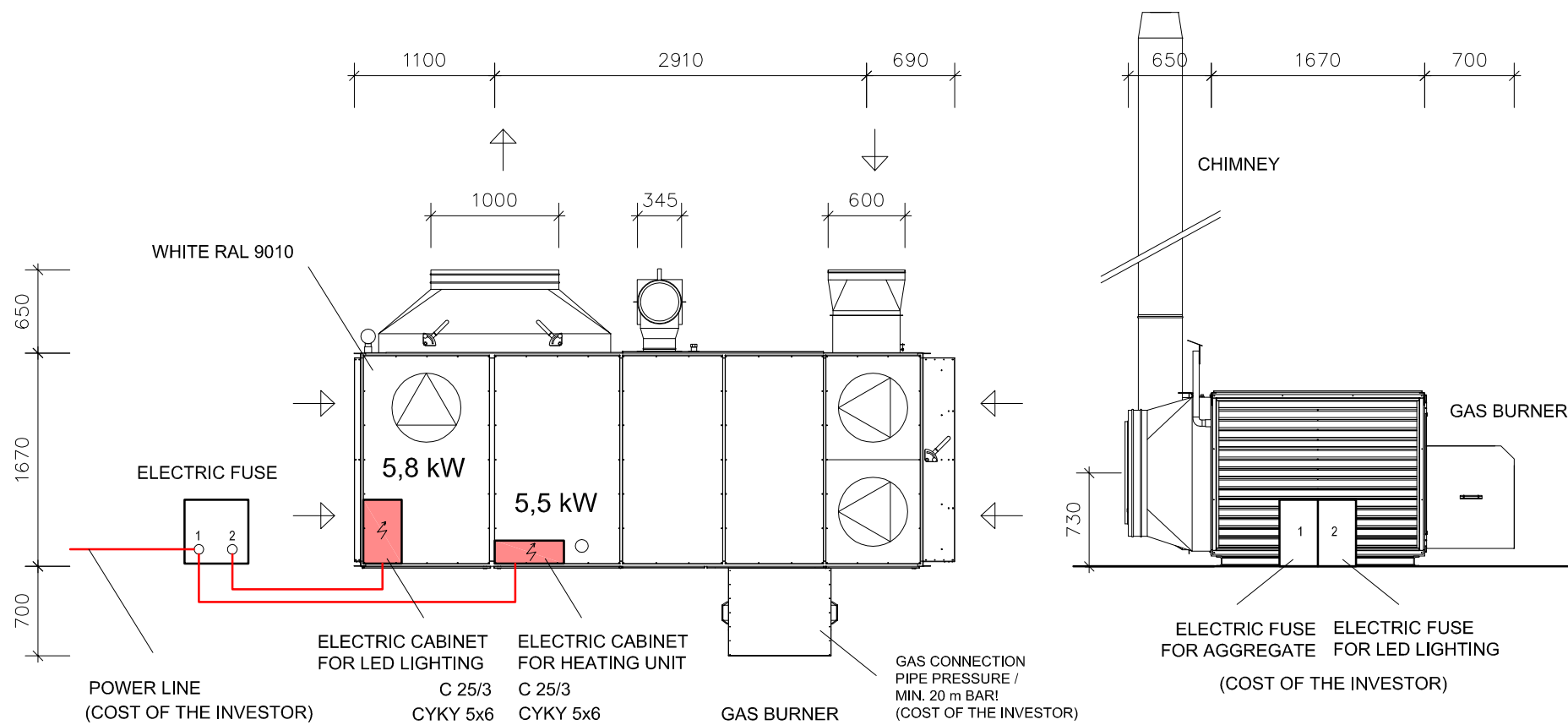
HEATING UNIT K-180/D



FRONT VIEW

		Investor:
Date of issue:	04 / 2020	
Designer:	Dipl. Ing. Jozef Majer	Scale: 1:100
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Detail of aggregate connection		Phase: Conceptual design
		Drawing No: 008
		Project No:

HALA 40,50 x 36,00 x 9,30 m
- double membrane

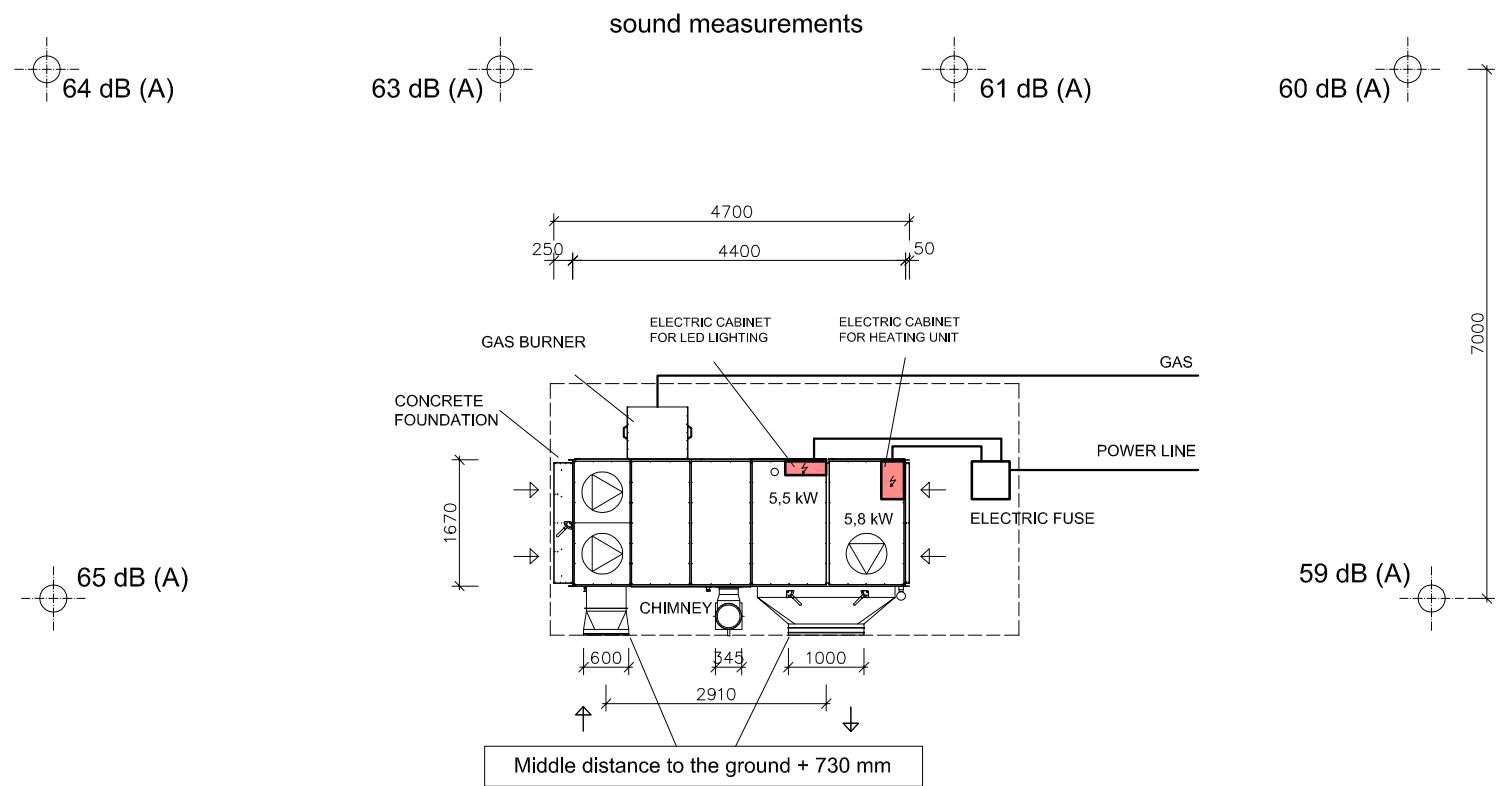


HEATING UNIT K-180/D

		Investor:	
Date of Issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer	Scale:	1:50
Drawing:	Air dome 40,50 x 36,00 x 9,30 m - double membrane Detail of heating unit K-180/D	Phase:	Conceptual design
		Drawing No:	009
		Project No:	

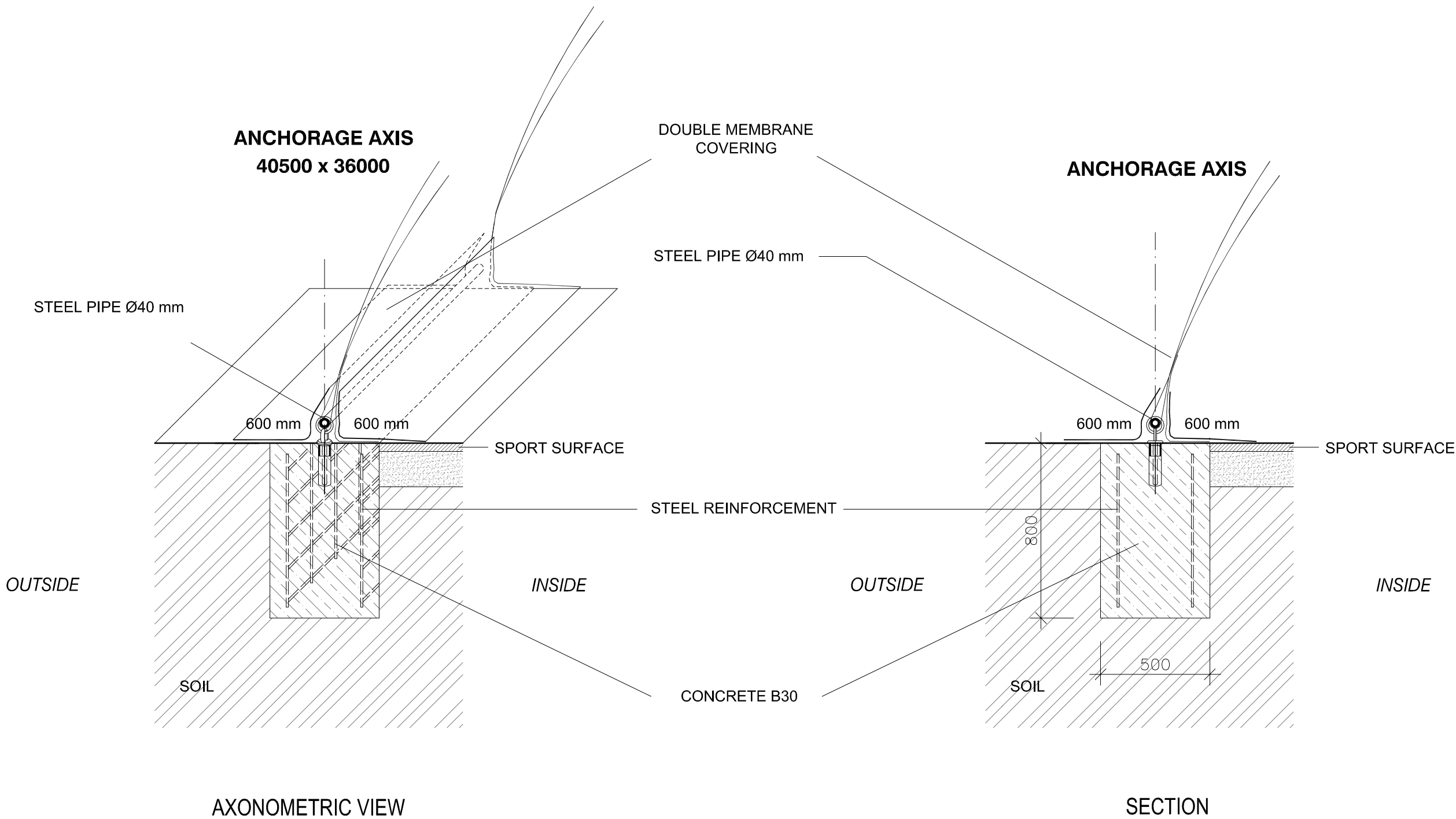
HALA 40,50 x 36,00 x 9,30 m

- double membrane



SOUND MEASUREMENTS

		Investor:
Date of Issue:	04 / 2020	
Designer:	Dipl. Ing. Jozef Majer	Scale: 1:100
Drawing:	Air dome 40,50 x 36,00 x 9,30 m - double membrane Heating unit K-180/D	Phase: Conceptual design
		Drawing No: 010
		Project No:

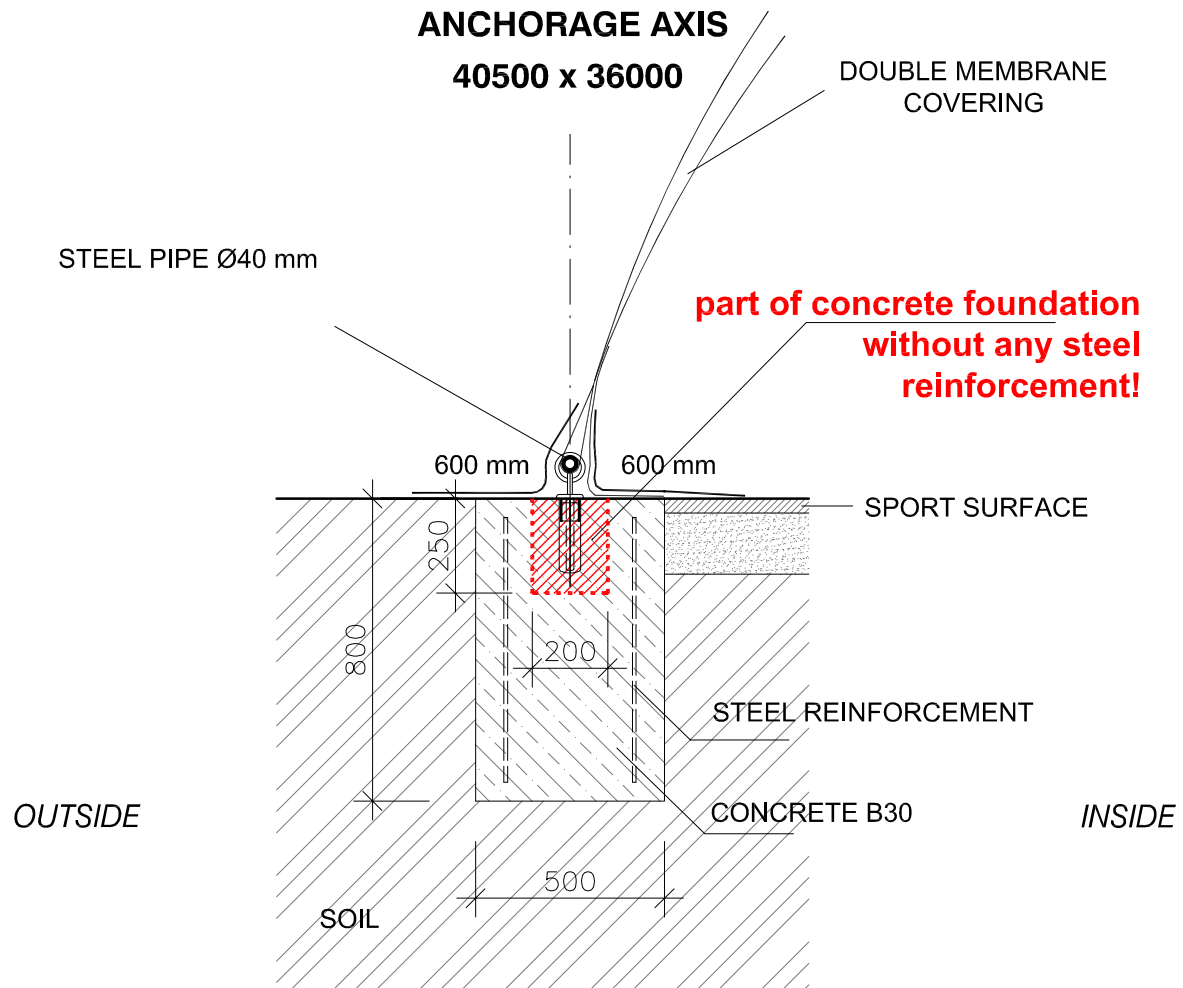


DETAIL OF CHEMICAL ANCHOR FIXED
IN CONCRETE FOUNDATION

SCALE 1:20

		Investor:	
Date of issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer	Scale:	1:20
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Detail of anchorage		Phase:	Conceptual design
		Drawing No:	011
		Project No:	

HALA 40,50 x 36,00 x 9,30 m - double membrane

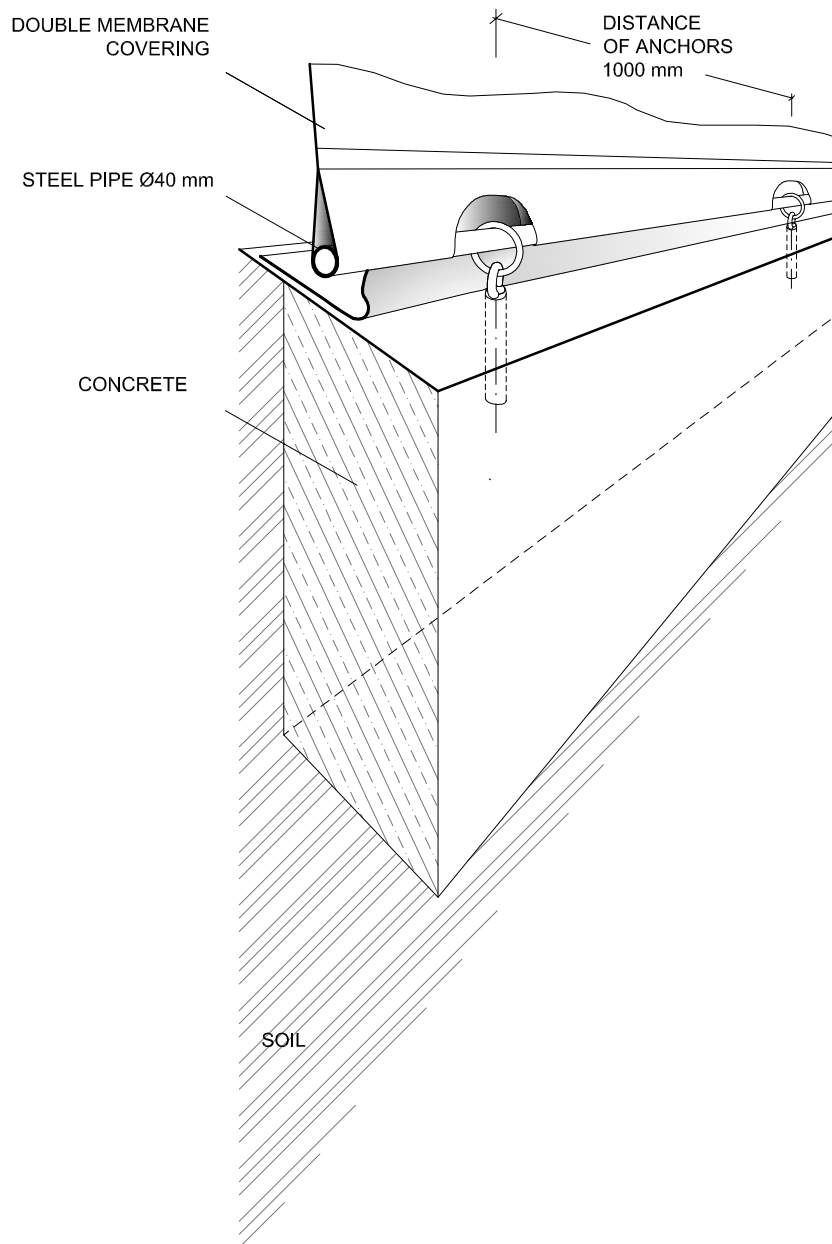


DETAIL OF CHEMICAL ANCHOR FIXED IN CONCRETE FOUNDATION

SCALE 1:20

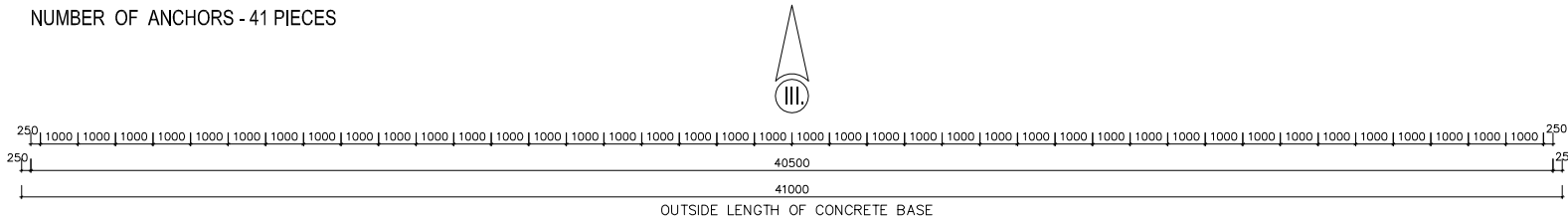
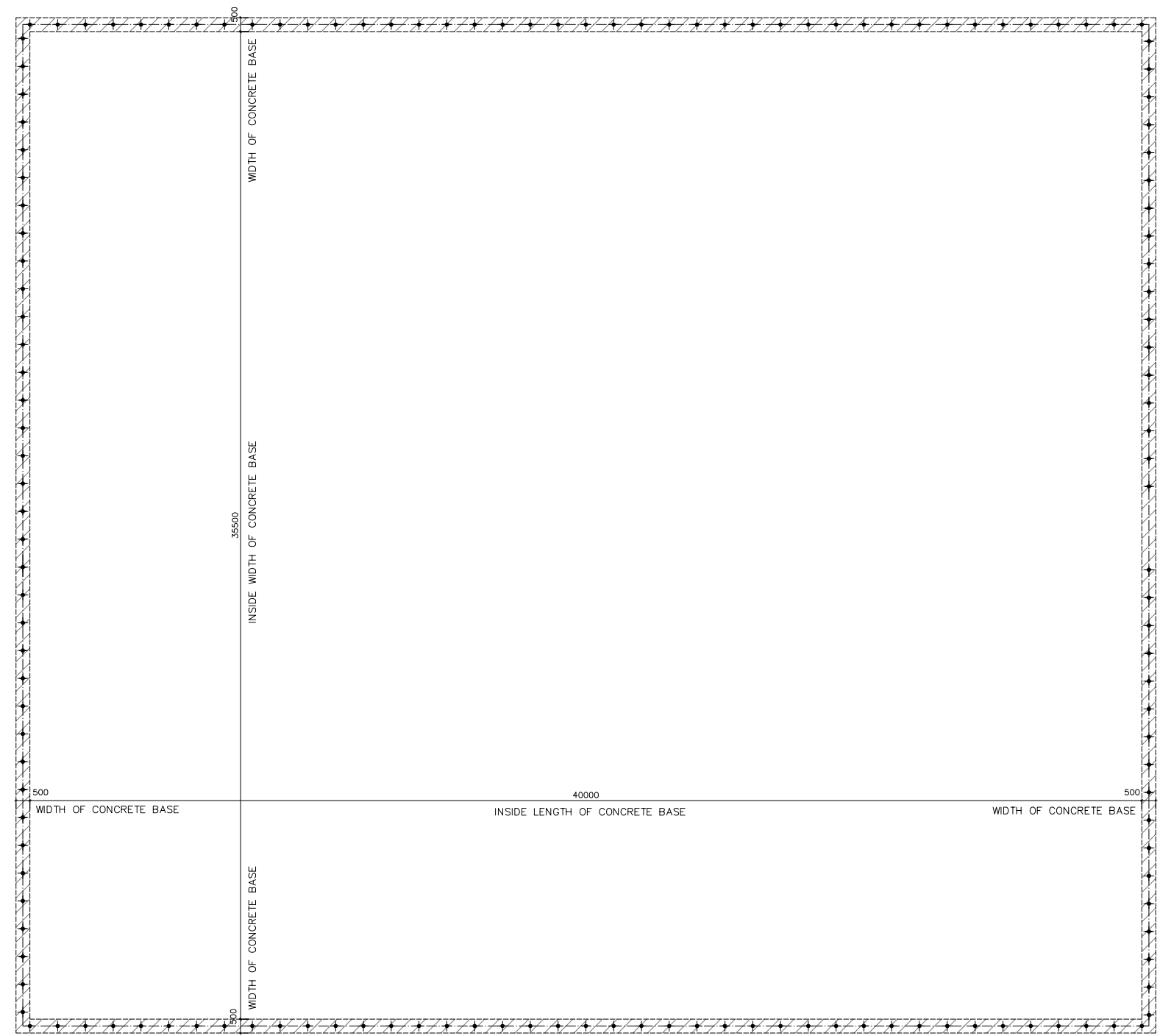
		Investor:	
Date of issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer	Scale:	1:20
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Detail of anchorage		Phase:	Conceptual design
		Drawing No:	012
		Project No:	

HALA 40,50 x 36,00 x 9,30 m - double membrane

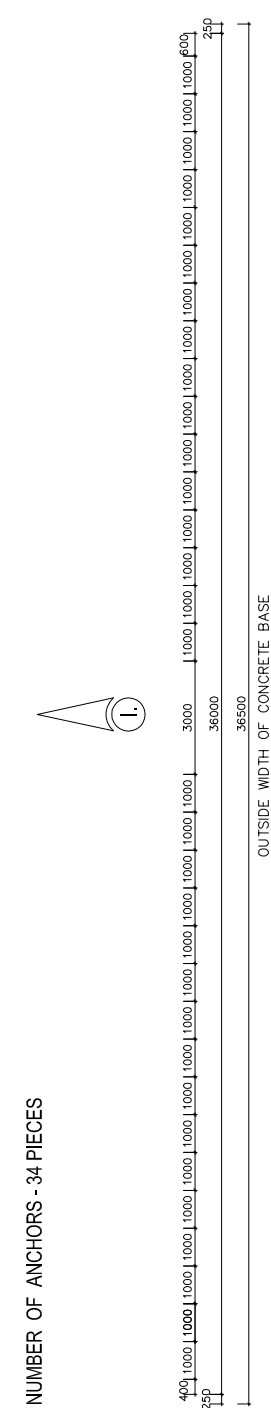


PERSPECTIVE VIEW OF ANCHORAGE

		Investor:
Date of issue:	04 / 2020	
Designer:	Dipl. Ing. Jozef Majer	Scale:
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Perspective view of anchorage		Phase: Conceptual design
		Drawing No: 013
		Project No:

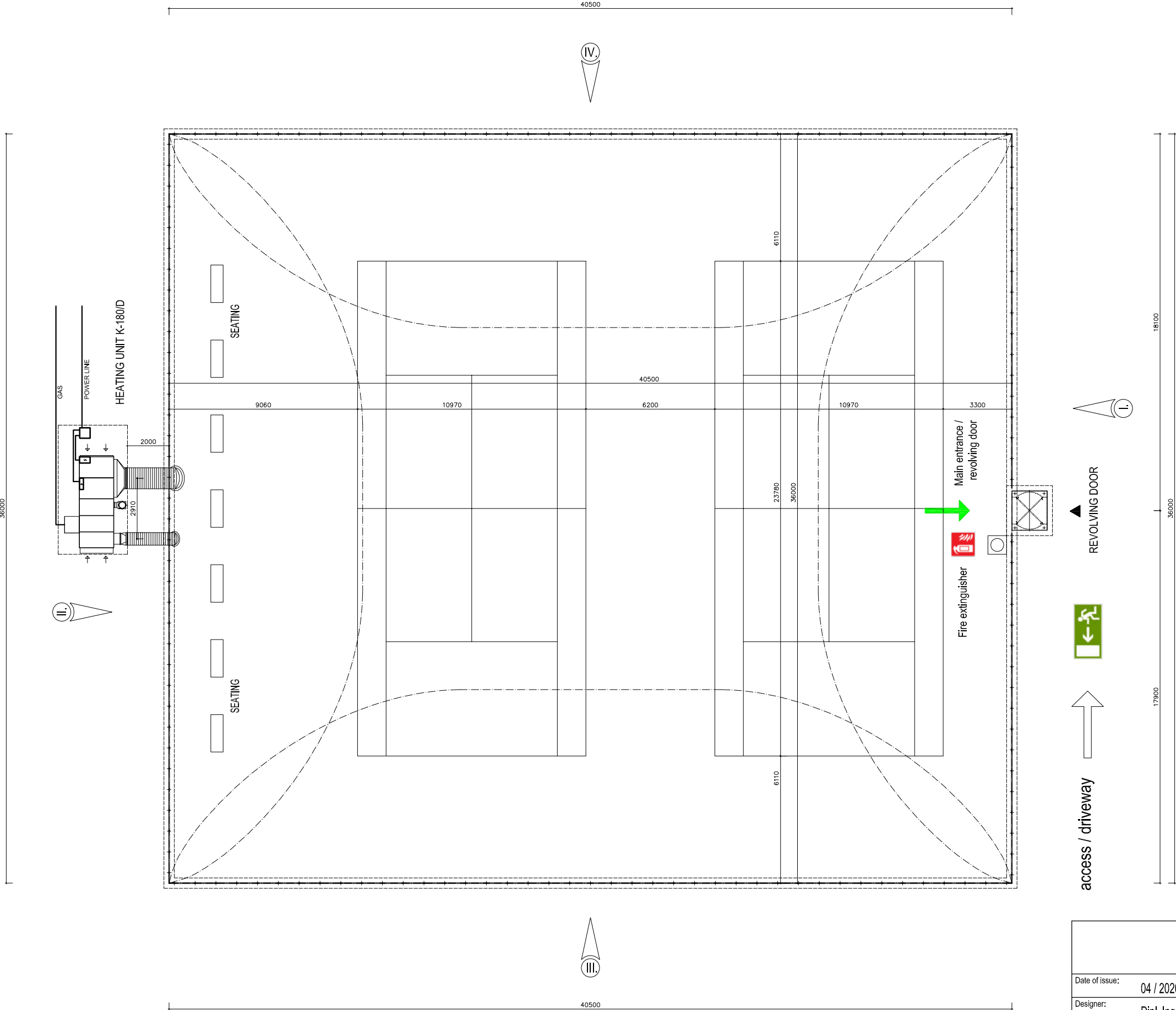


AIR DOME 40,50 x 36,00 x 9,30 m
- double membrane



		Investor:
Date of issue:	04 / 2020	
Designer:		Scale:
Dipl. Ing. Jozef Majer		1:200
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Plan view of foundation		Phase:
		Conceptual design
		Drawing No:
		014
		Project No:

AIR DOME 40,50 x 36,00 x 9,30 m
- double membrane



FIRE PROTECTION CONCEPT

		Investor:	
Date of issue:	04 / 2020		
Designer:	Dipl. Ing. Jozef Majer		Scale: 1:200
Drawing: Air dome 40,50 x 36,00 x 9,30 m - double membrane Plan view - Fire protection concept		Phase:	Conceptual design
		Drawing No:	015
		Project No:	