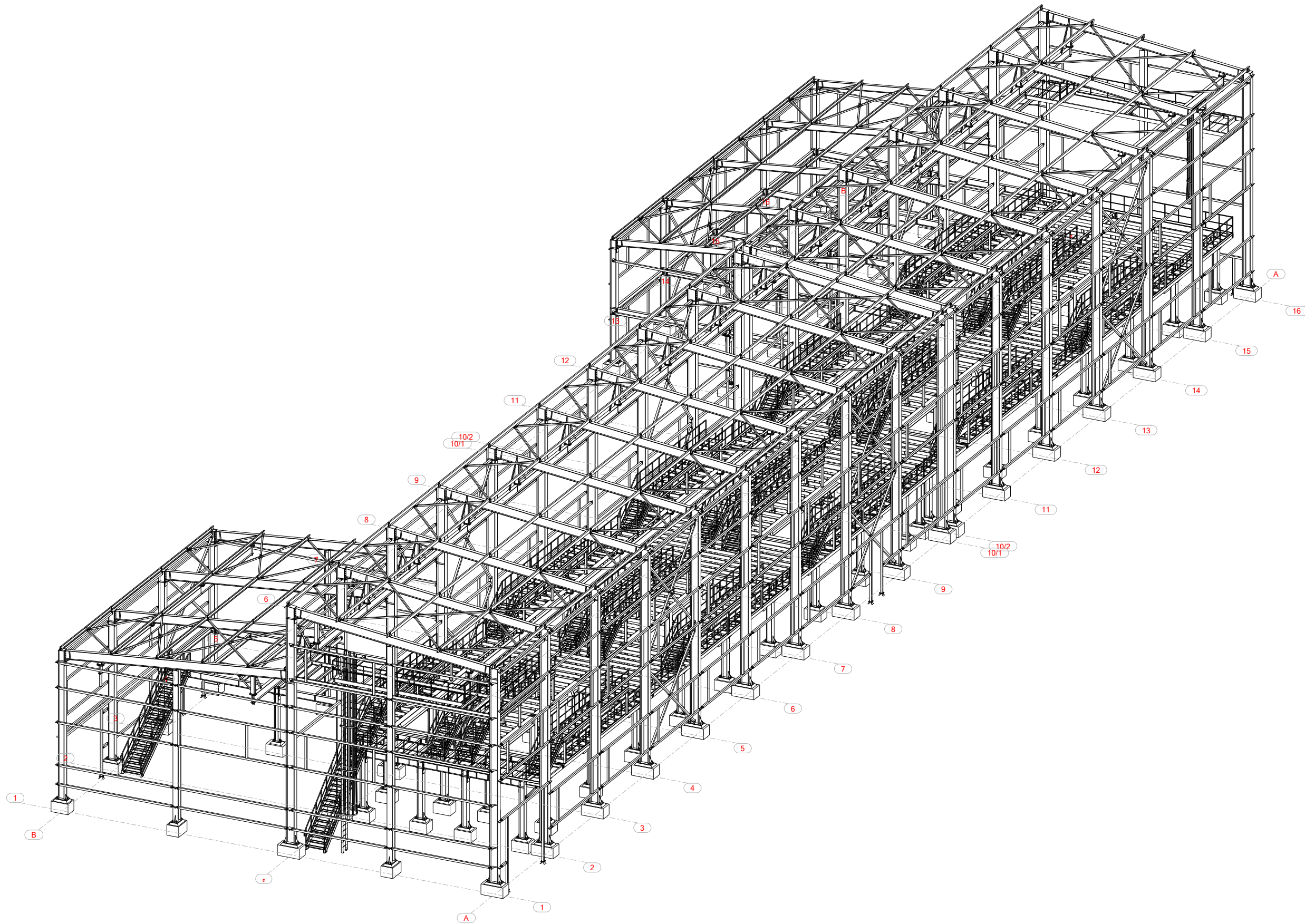


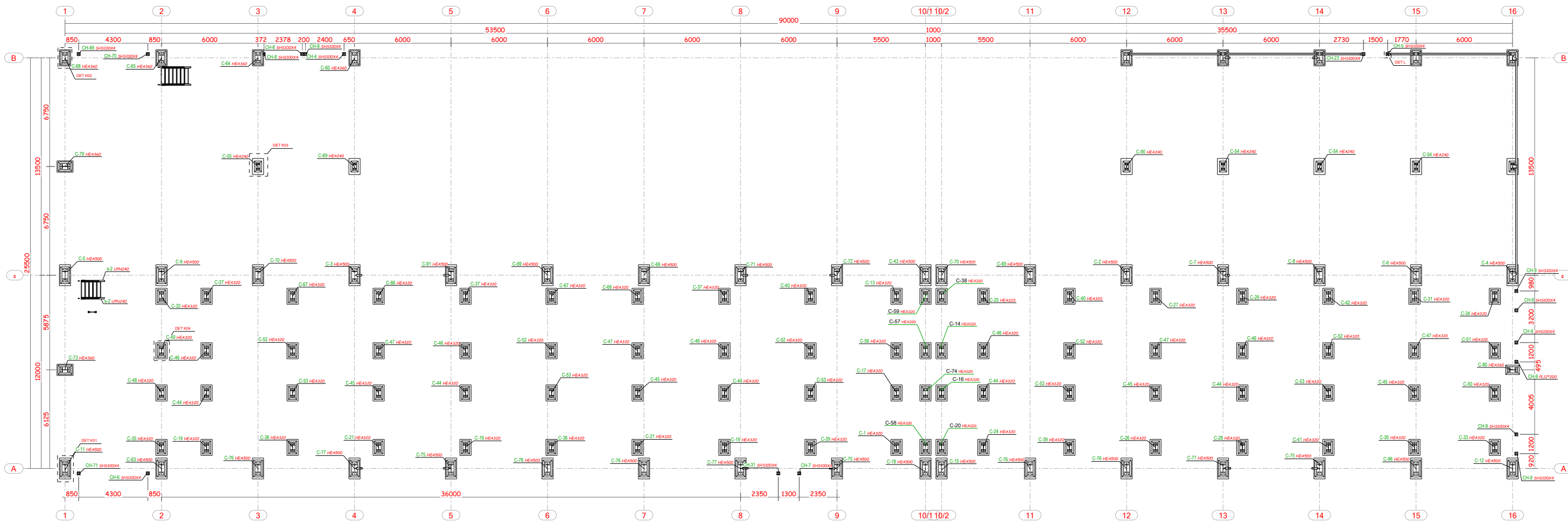
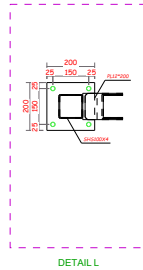
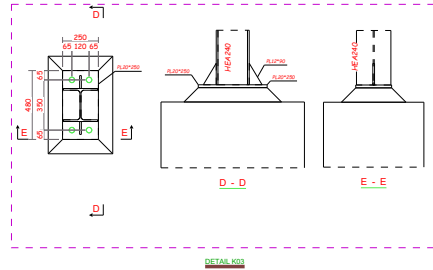
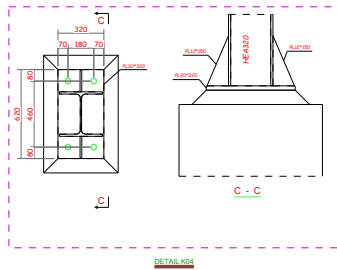
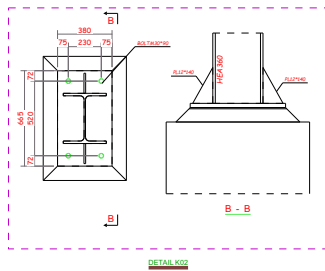
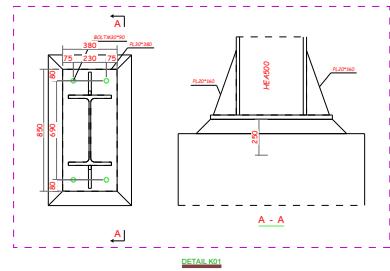
3d

REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 1	SCALE: 1:140	REV:	A1	



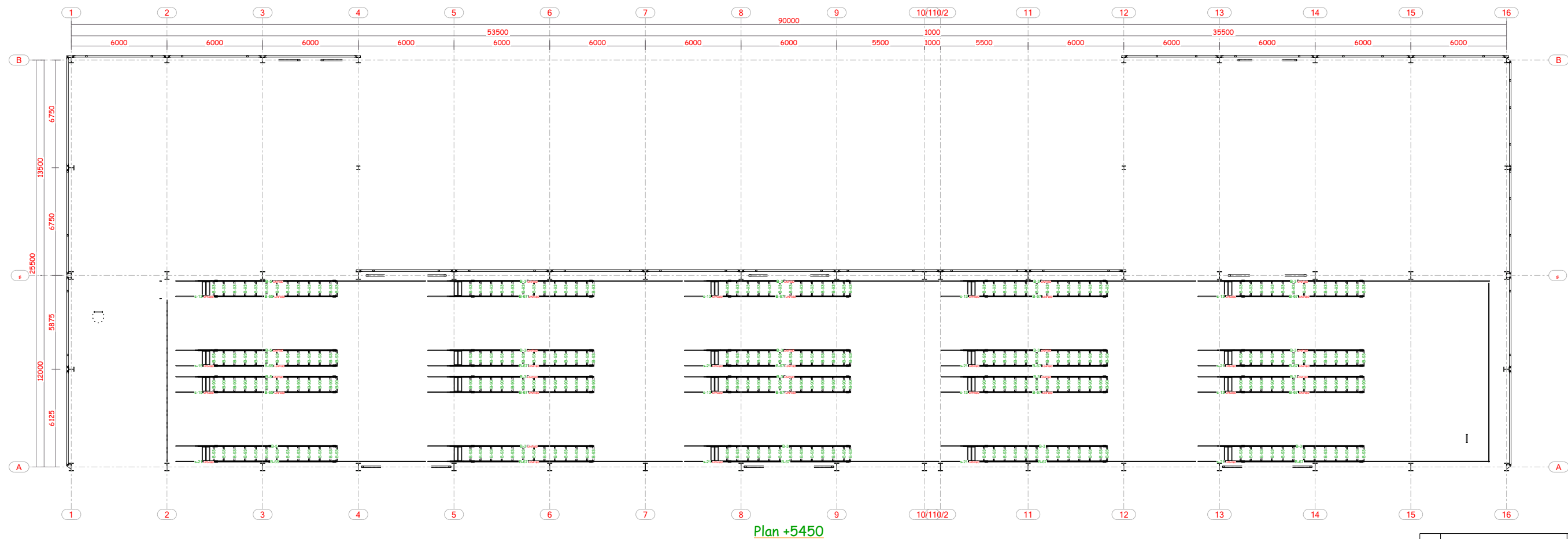
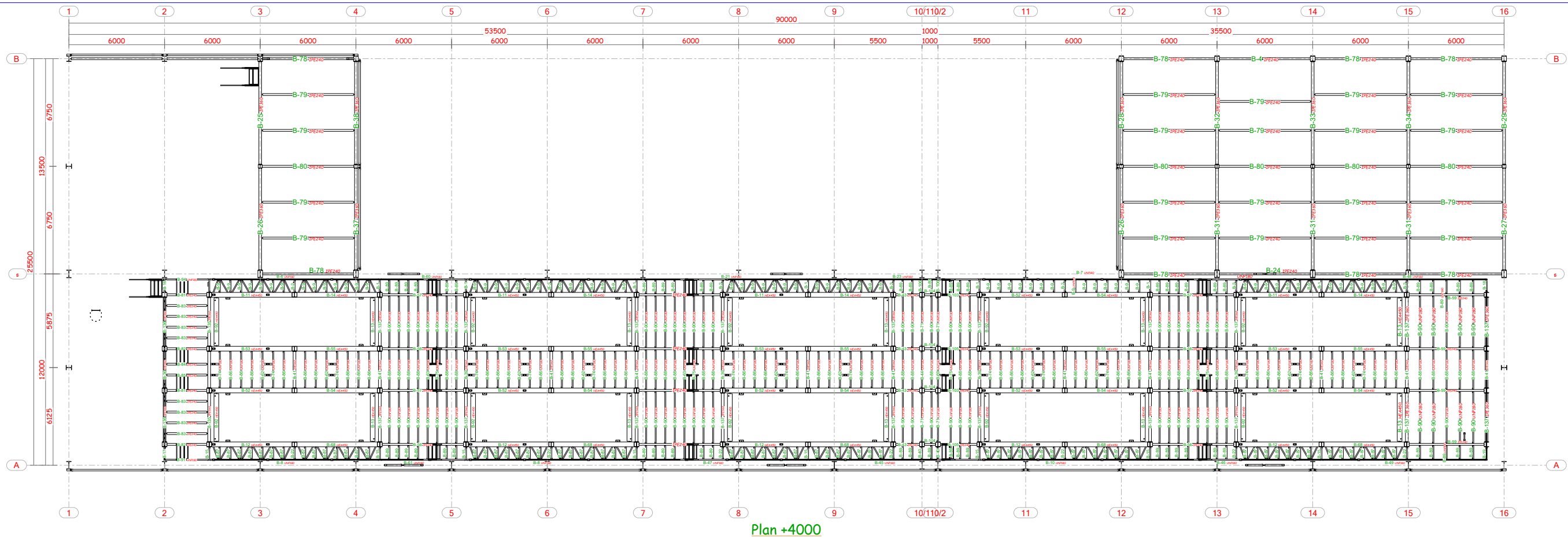
3d

REV	DESCRIPTION			DWN	CHK DATE
PROJECT: The metal structure of the ***					
NO: 1					
CONTRACTOR:			CLIENT:		
TITLE:					
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village					
DWG NO: 2		SCALE: 1:100		REV:	A1

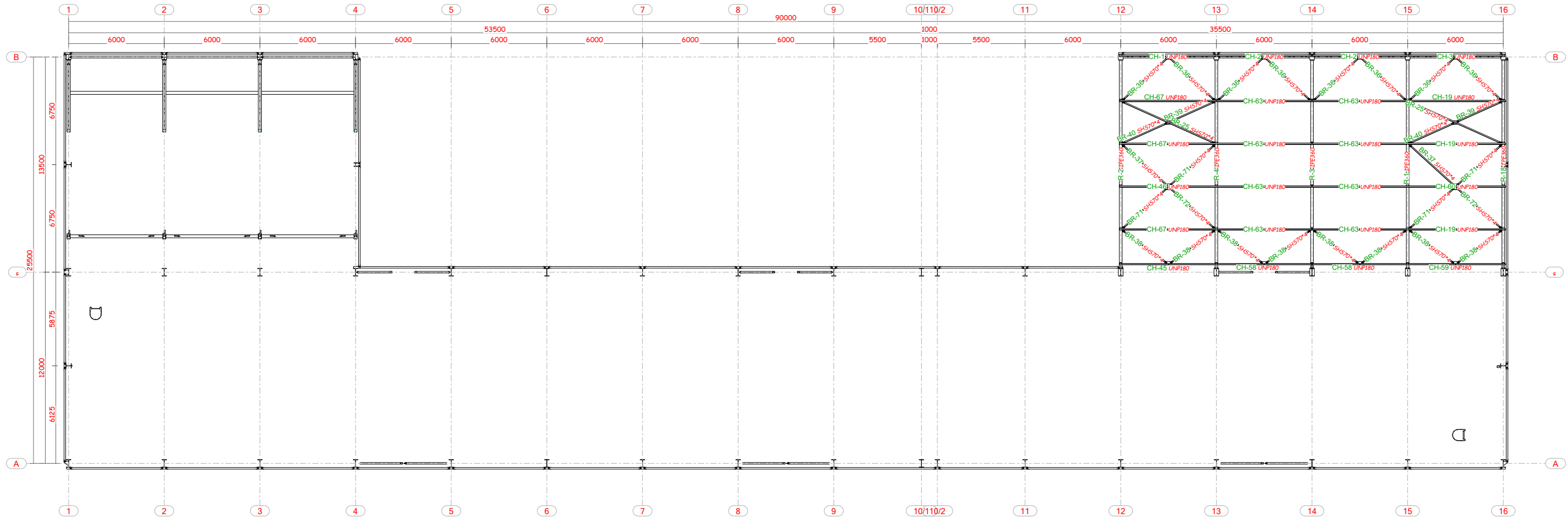


Plan +600

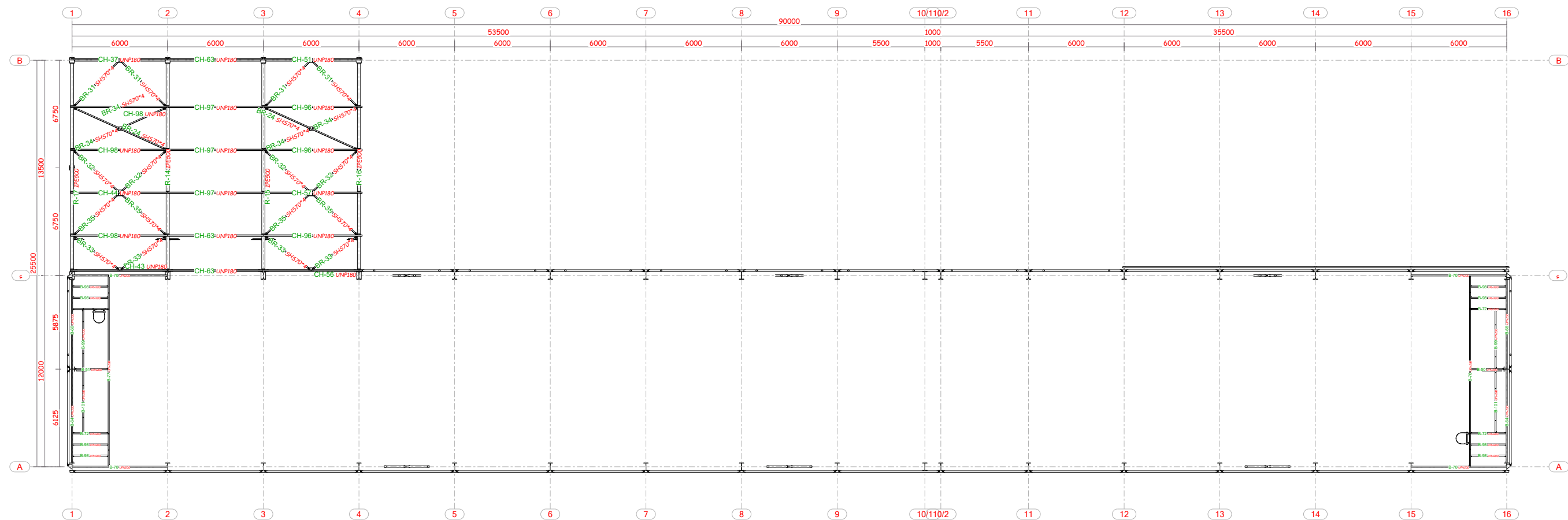
REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
		NO: 1		
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 3	SCALE: 1:15	REV:	A1	



REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 4	SCALE: 1:130	REV:	A1	

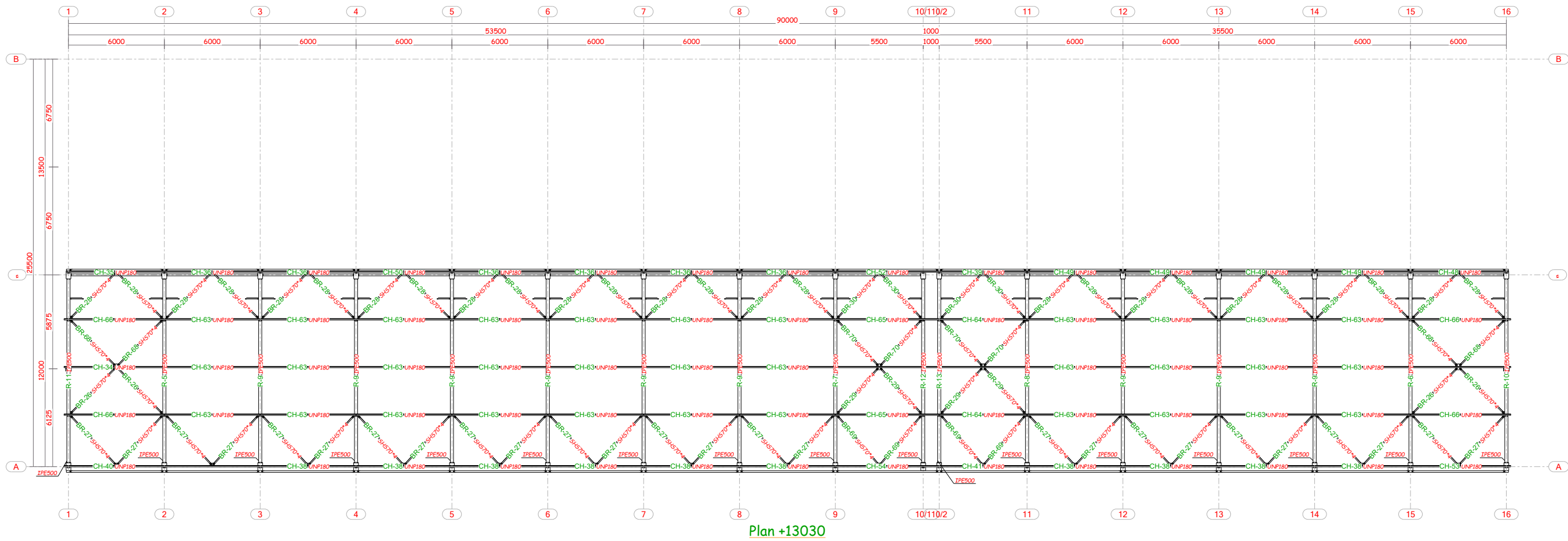


Plan +7730

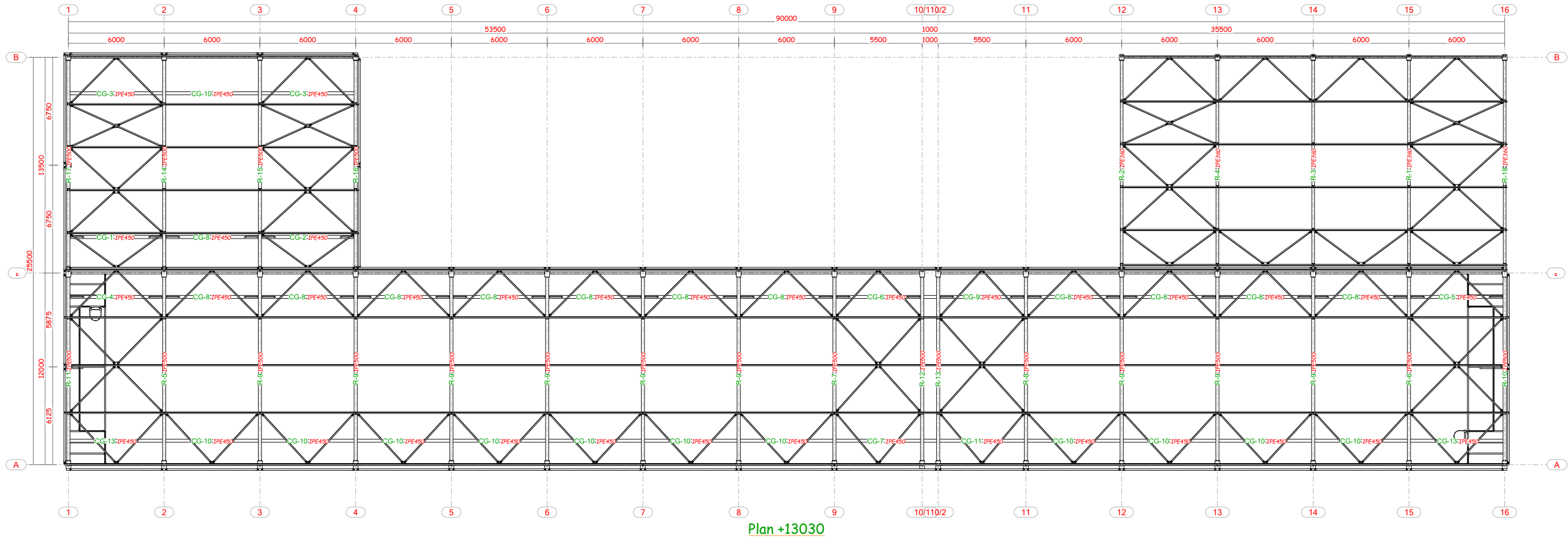


Plan +9170

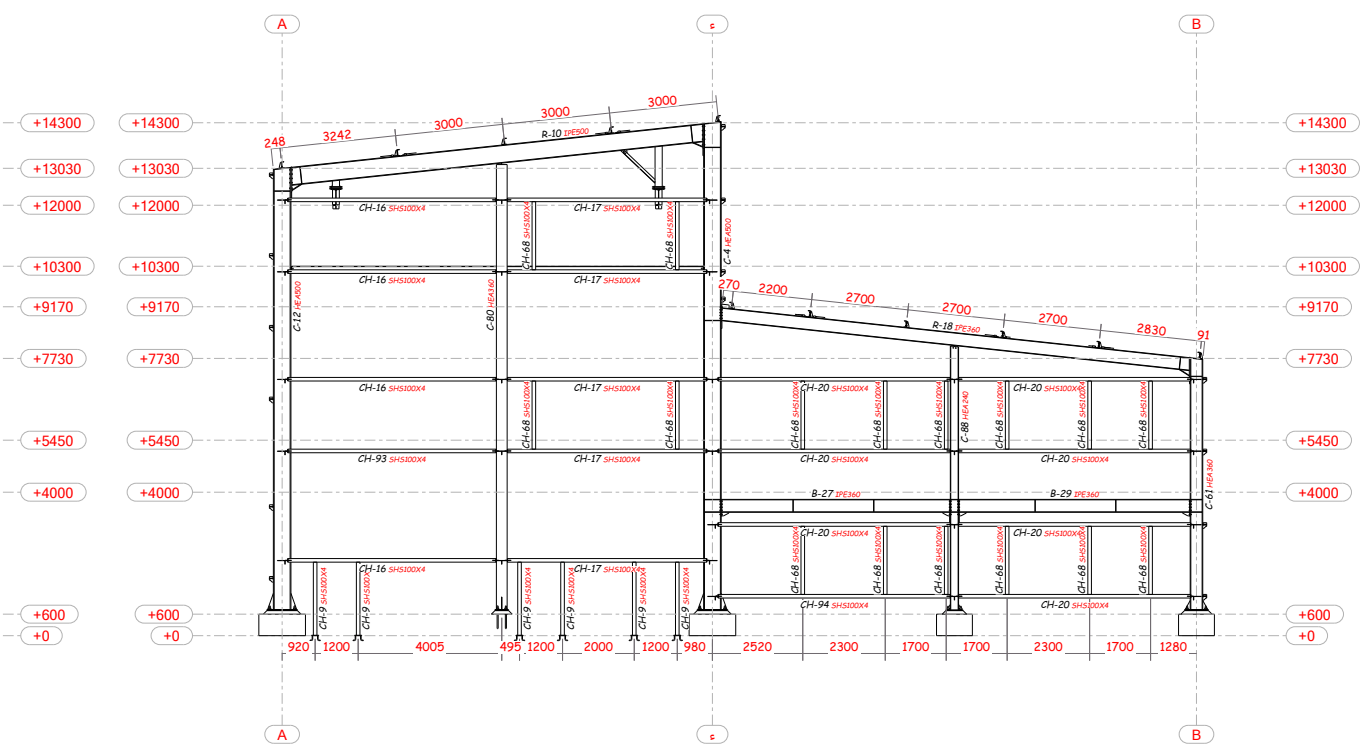
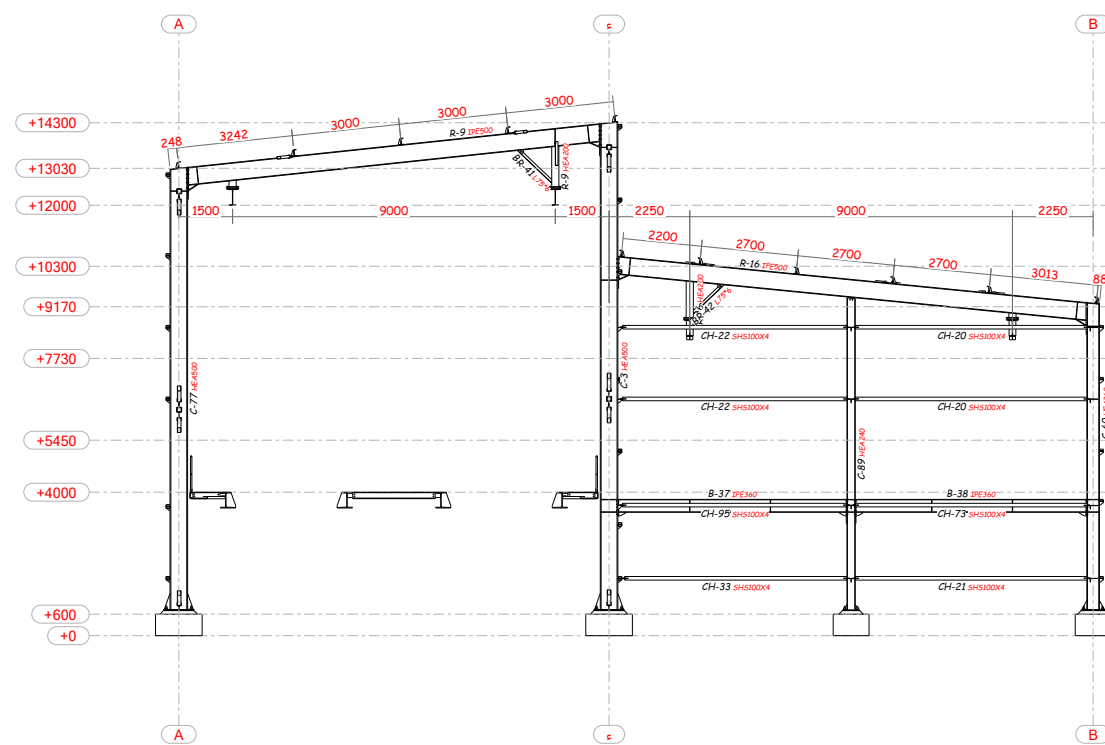
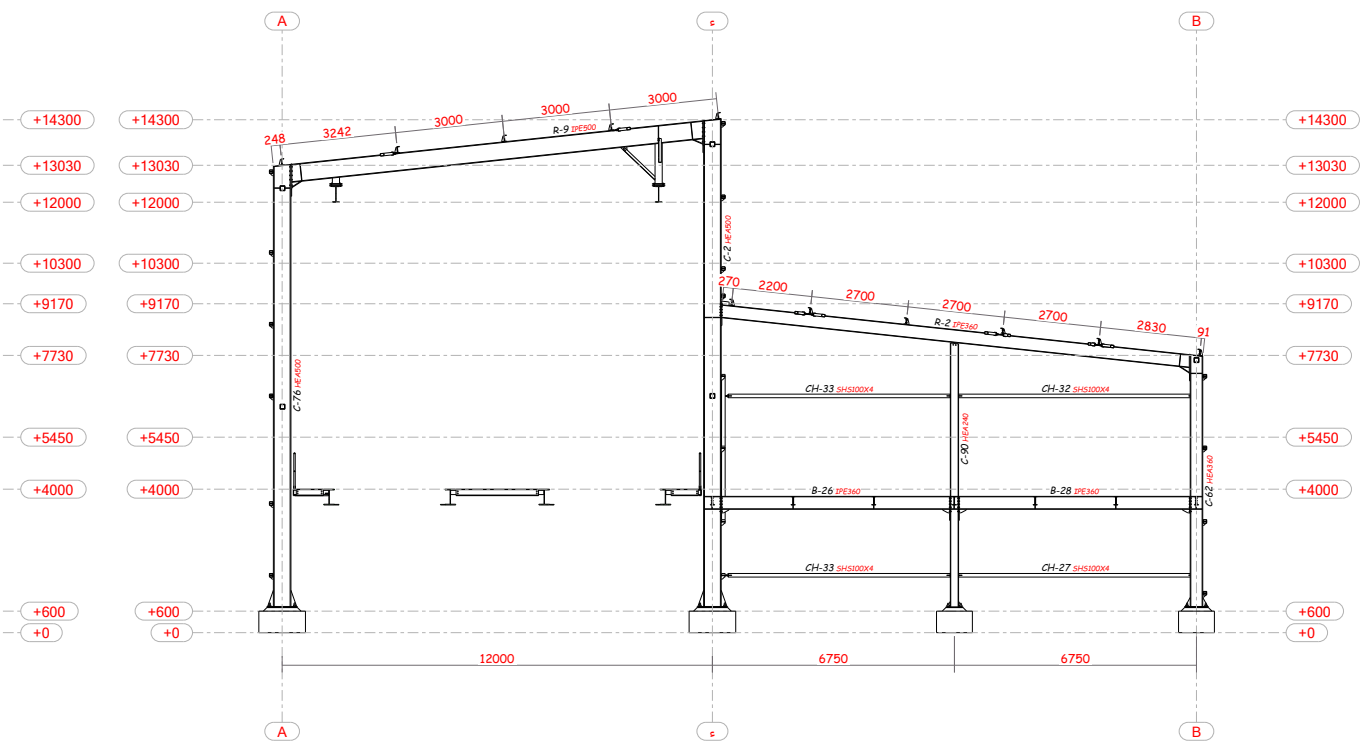
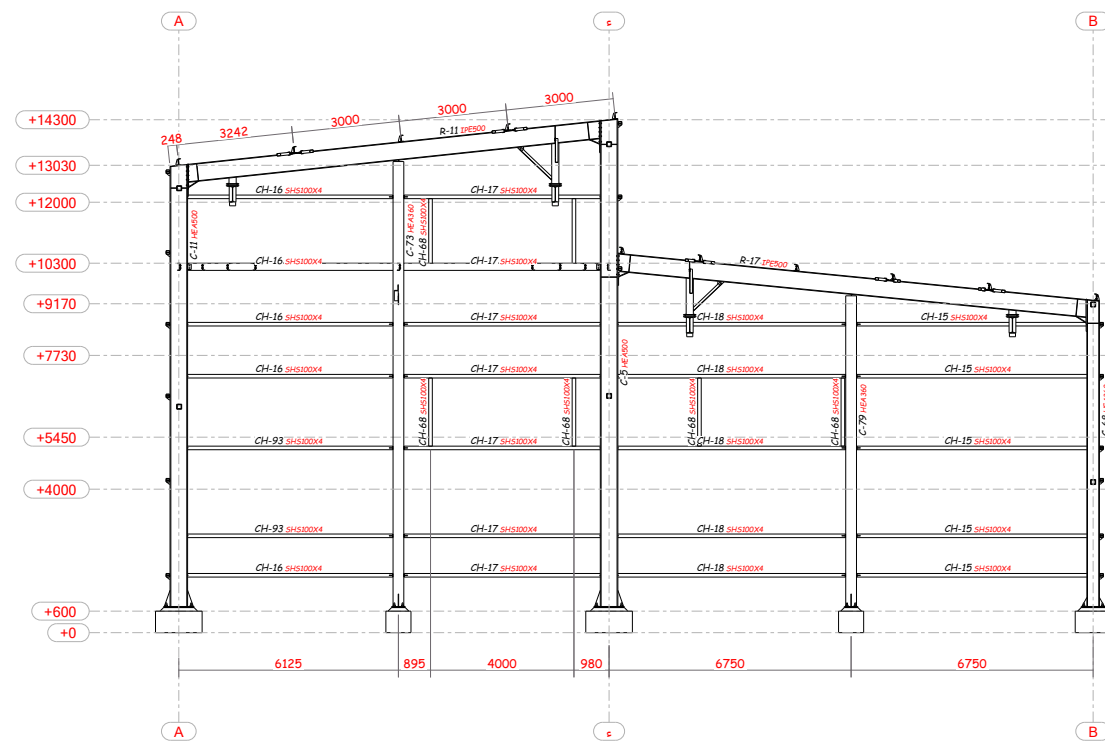
REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 5	SCALE: 1:100	REV:	A1	



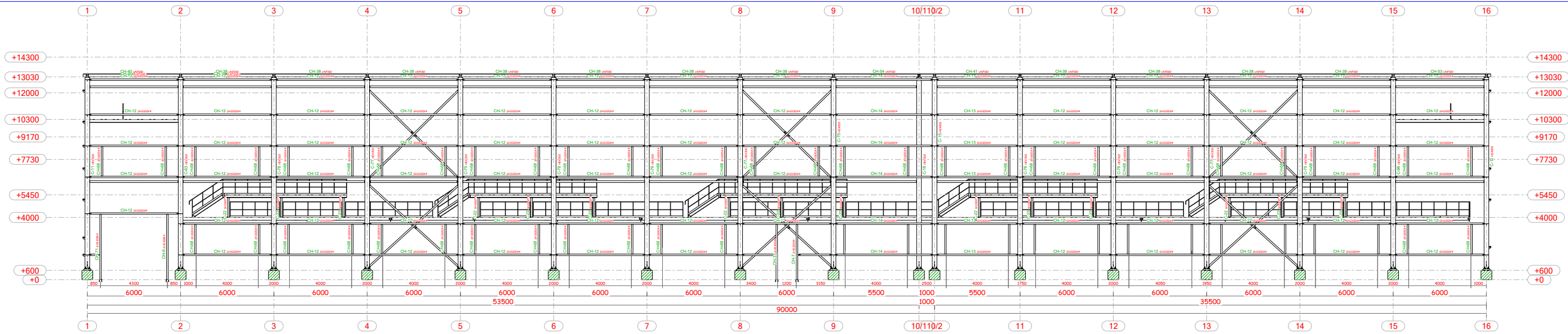
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PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 7	SCALE: 1:130	REV:	A1	



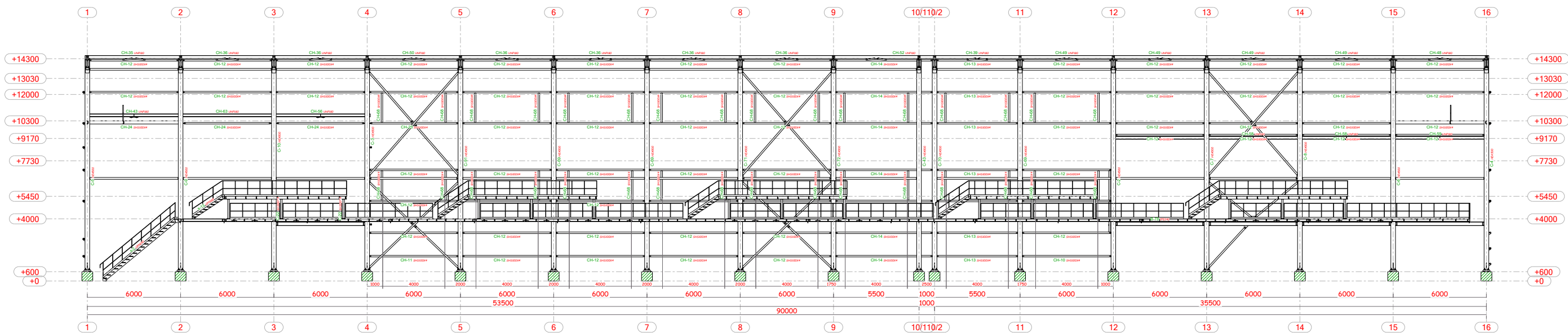
REV	DESCRIPTION		DWN	CHK	DATE
PROJECT: The metal structure of the ***					
CONTRACTOR:			[NO: 1]		
			CLIENT:		
TITLE:					
Filtration and landfill for storing dewatered tailings, JSC RMG Copper					
Georgia, Bolnisi district, Kazreti village					
DWG NO: 8		SCALE: 1:130		REV: A1	



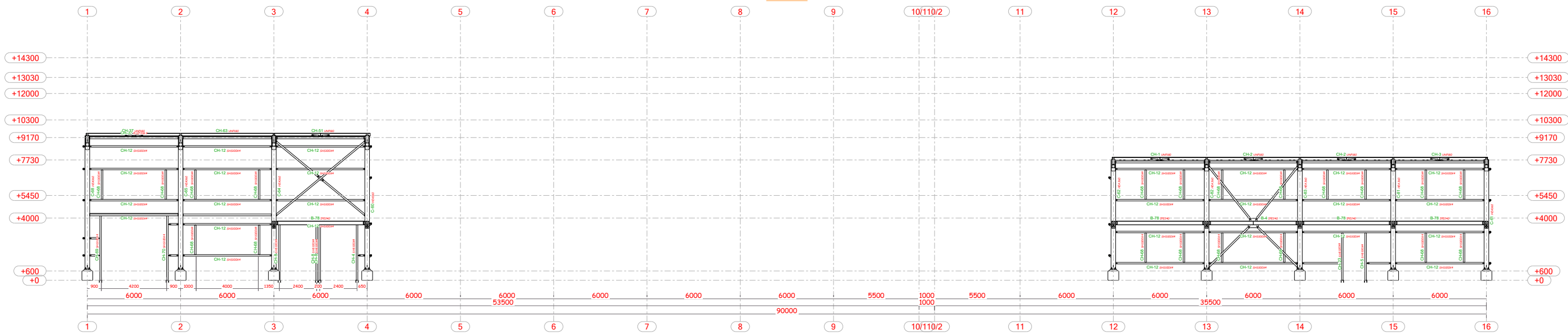
REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE: Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO:	9	SCALE:	1:100	REV: A1



Grid I



Grid II



Grid III

REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 10	SCALE: 1:130	REV:	A1	

The drawing consists of two parts: a side elevation and a cross-section A-A.

Side Elevation: Shows a door frame assembly. The main vertical frame is labeled "IPES500". A diagonal brace is also labeled "IPES500". The bottom horizontal frame is labeled "PL 20*200". A section line "A" is indicated with an arrow pointing to the right. The top right corner shows a detail of the frame meeting a wall, labeled "UNP180". A small rectangular detail is shown on the right side of the frame.

Cross-section A-A: Shows the profile of the frame. It is an I-beam shape. The total height is labeled "700". The flange thickness is labeled "180". The section is labeled "A - A" at the bottom.

Technical drawing of a bolted connection between an IPE500 beam and a UNP180 profile. The drawing shows a side view and a top view. The side view labels the bolt as "BOLTA M20*50" and the distance from the beam centerline to the bolt as "L170*80*10". The top view shows the beam flange with four bolt holes and the UNP180 profile flange with two bolt holes. The connection is labeled "E - E".

Technical drawing of a roof structure showing side and end views.

Side View Labels:

- IPE360
- PL10*80
- BOLT M20*80
- IPE360
- HEA360
- PL20*200
- PL10*140
- UNP180
- L170*80*10
- BOLT M20*50

End View Dimensions:

- 250
- 70
- 110
- 70
- 80
- 80
- 80
- 80
- 115
- 105
- 540

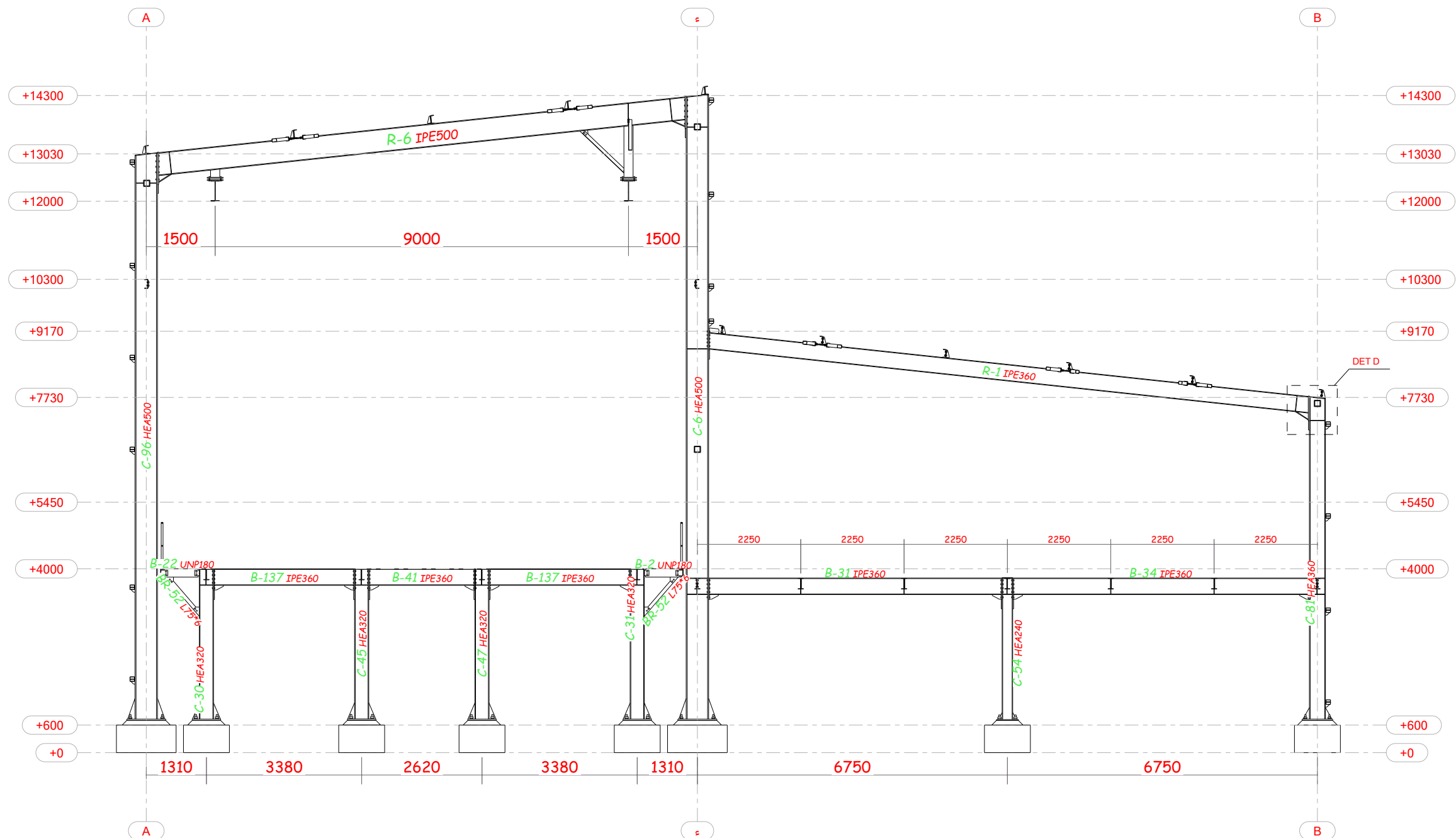
End View Labels:

- BOLT M20*80
- PL25*250

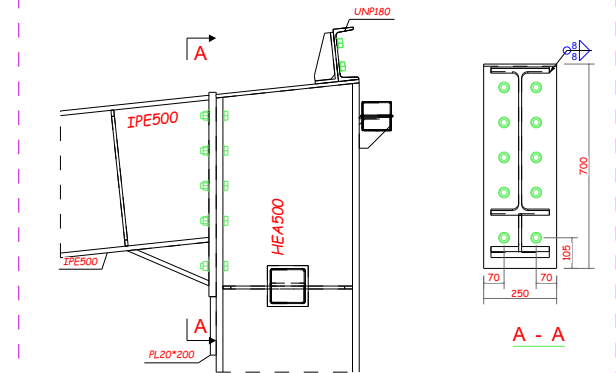
Legend:

- D - D
- D - D

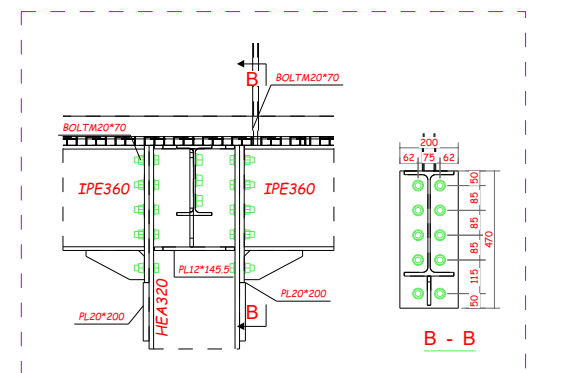
REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
		NO: 1		
CONTRACTOR:		CLIENT:		
TITLE: Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 11		SCALE: 1:25		REV: A3



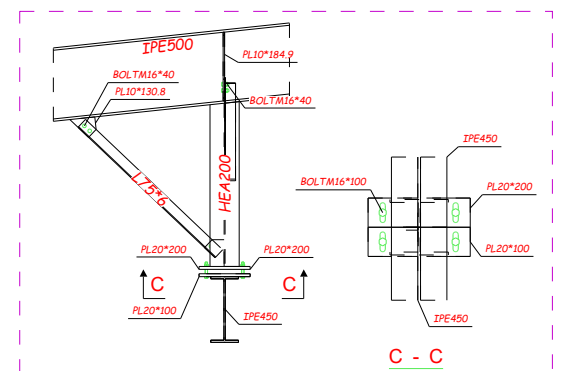
Grid 15



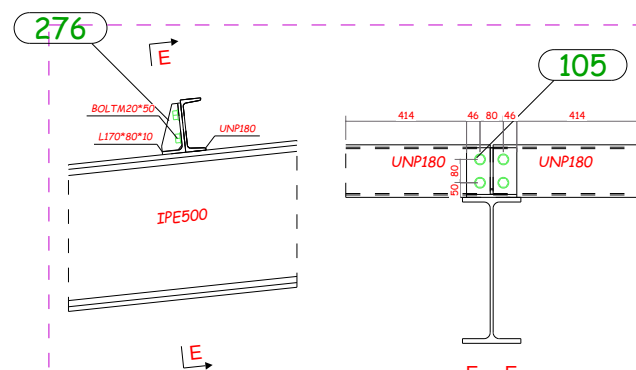
DETAIL



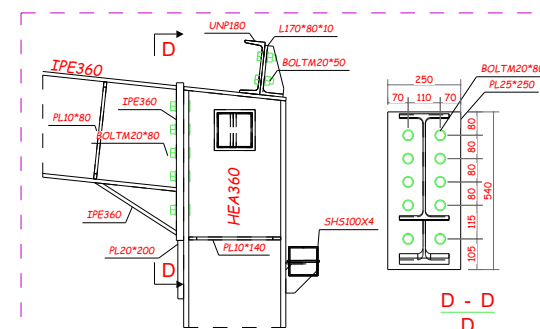
DETAIL



DETAIL



DETAIL

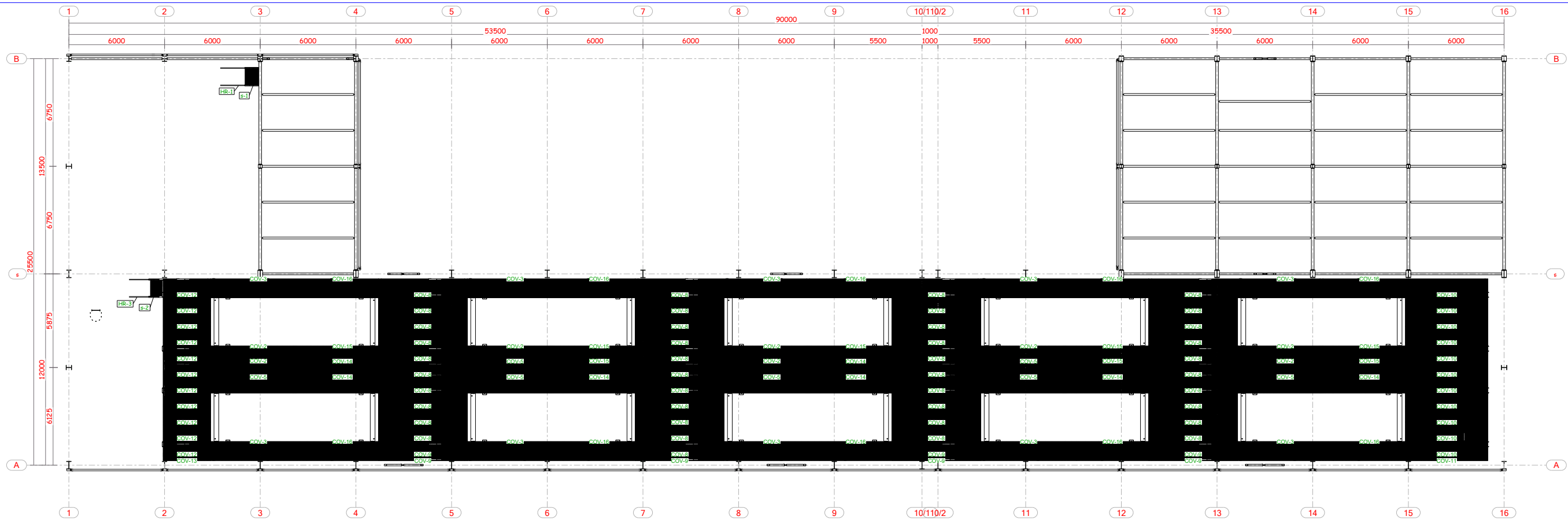


DETAIL D

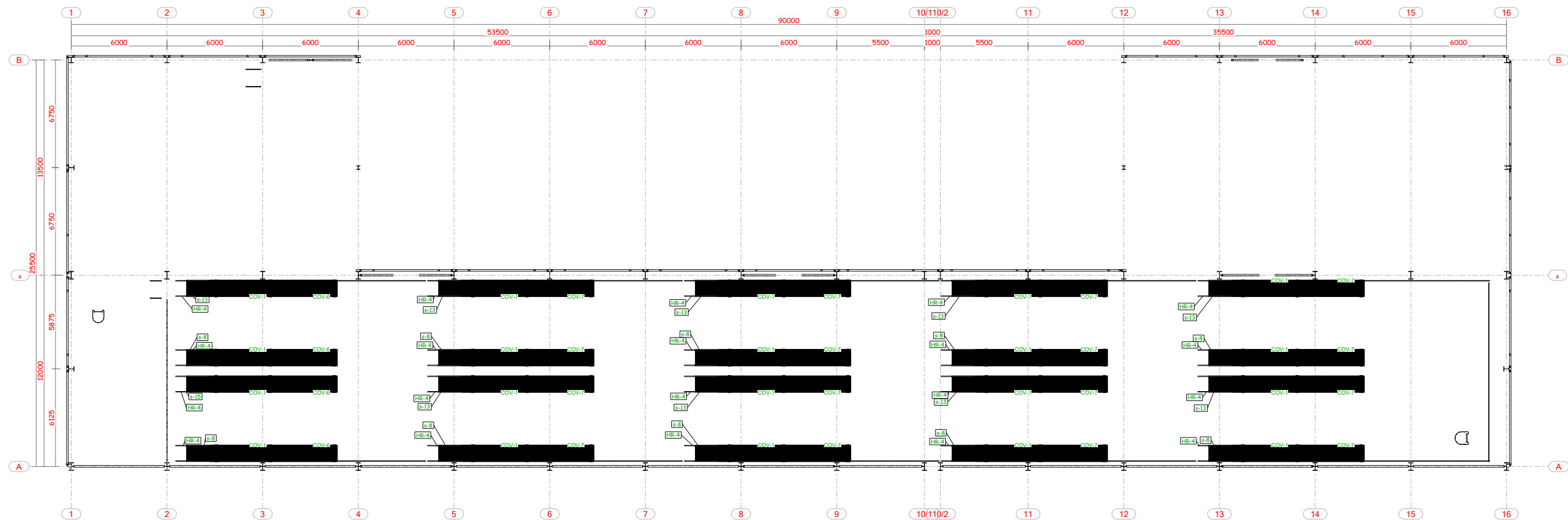
REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
		NO: 1		
CONTRACTOR:		CLIENT:		
TITLE: Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 12		SCALE: 1:25		REV: A3



Tekla structures

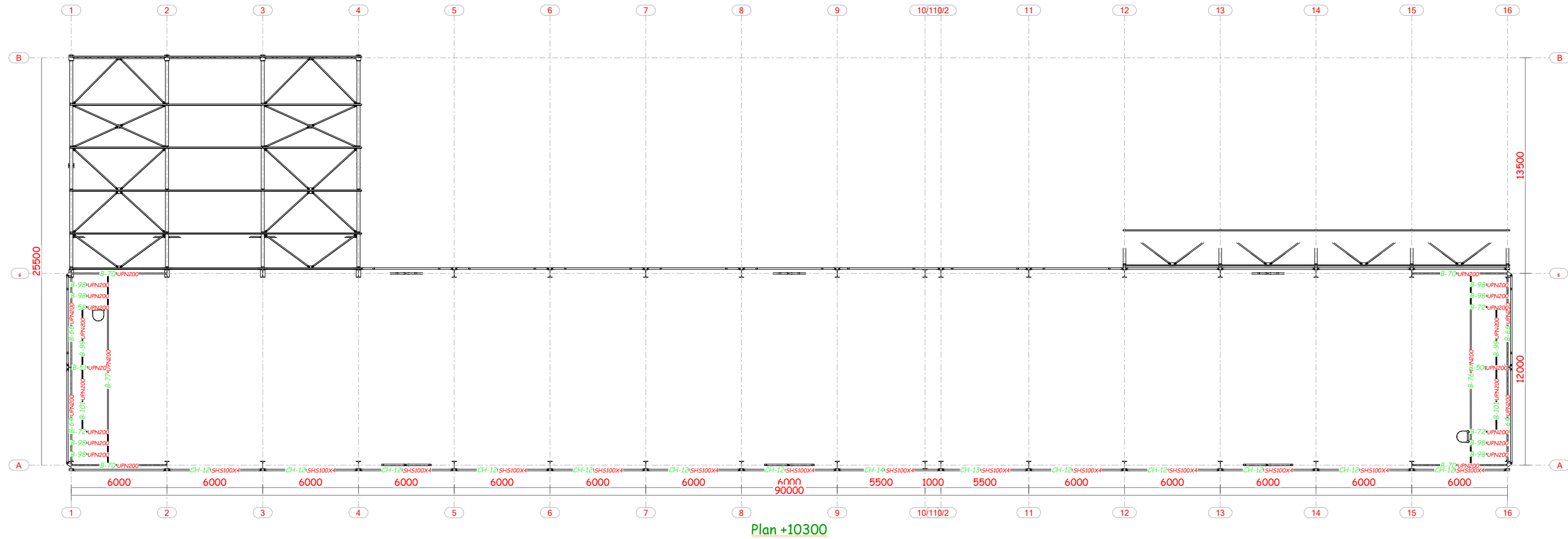


Plan +4000



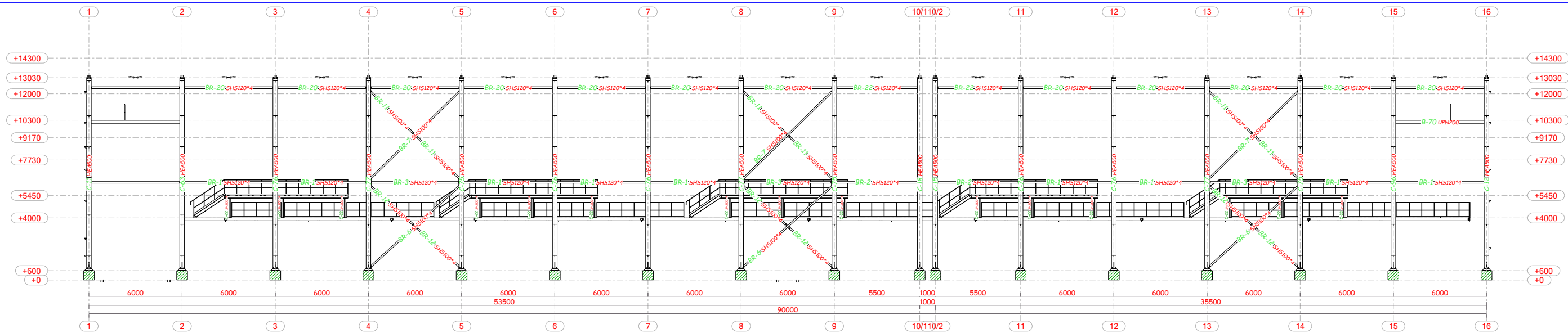
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REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper				
Georgia, Bolnisi district, Kazreti village				
DWG NO: 14	SCALE: 1:130	REV:	A1	

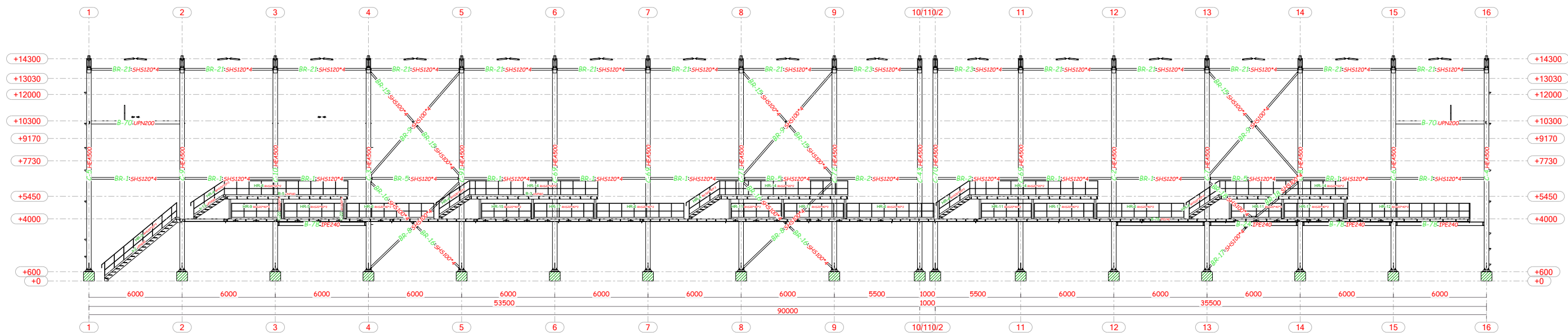


REV	DESCRIPTION	DWN	CHK	DATE
PROJECT: The metal structure of the ***				
NO: 1				
CONTRACTOR:		CLIENT:		
TITLE:				
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village				
DWG NO: 15	SCALE: 1:130	REV:	A1	

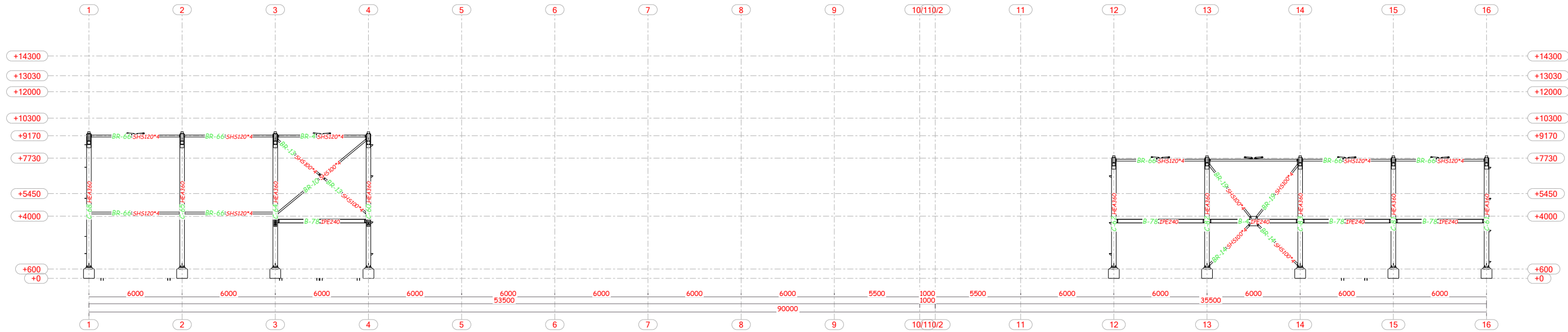
Traka struktūros



Grid I



Grid II



Grid III

REV	DESCRIPTION			DWN	CHK DATE
PROJECT: The metal structure of the ***					
NO: 1					
CONTRACTOR:			CLIENT:		
TITLE:					
Filtration and landfill for storing dewatered tailings, JSC RMG Copper Georgia, Bolnisi district, Kazreti village					
DWG NO:	16	SCALE:	1:130	REV:	A1