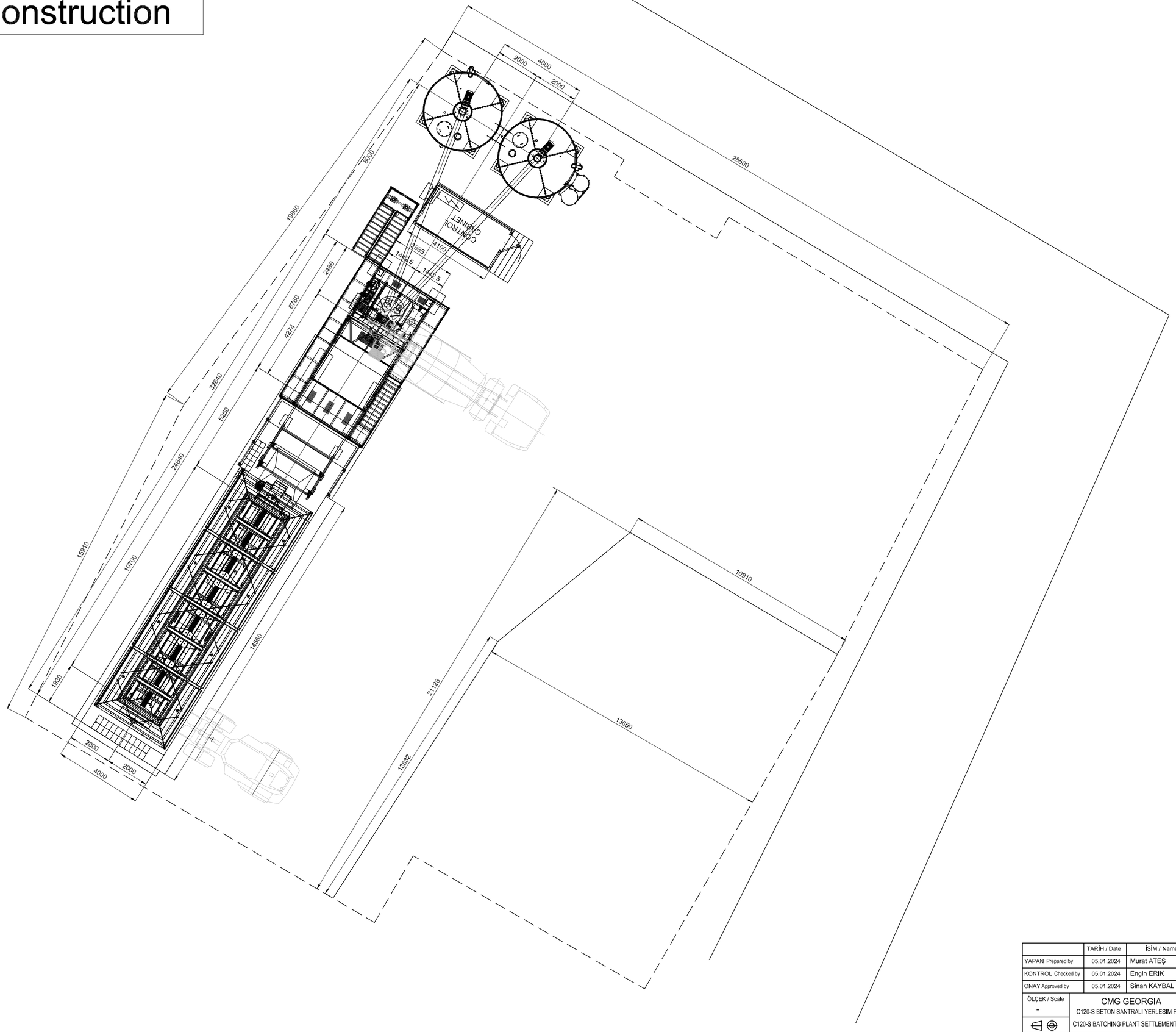
Preliminary Design
Not for Construction

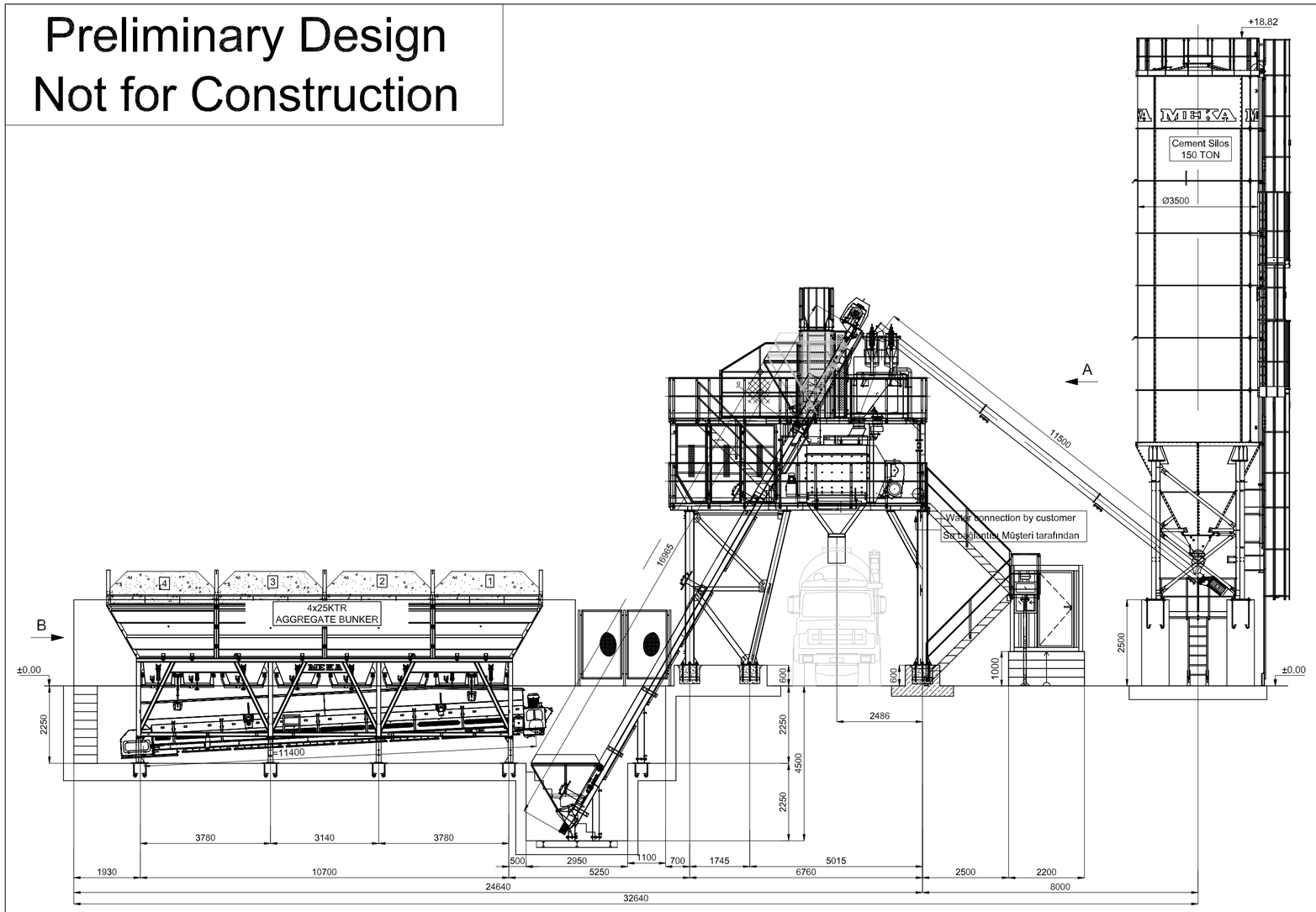


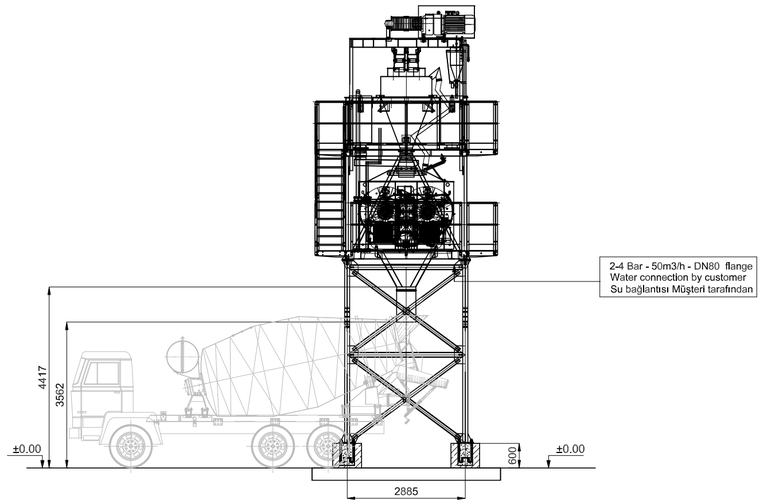
	TARİH / Date	İSİM / Name	İMZA / Signature	MEKA BETON SANTRALLERİ
YAPAN Prepared by	05.01.2024	Murat ATEŞ		
KONTROL Checked by	05.01.2024	Engin ERİK		
ONAY Approved by	05.01.2024	Sinan KAYBAL		

ÖLÇEK / Scale	CMG GEORGIA C120-S BETON SANTRALI YERLESIM PLANI C120-S BATCHING PLANT SETTLEMENT PLAN	REF.RESİM NO/Ref.drw.no	Sayfa B. / Page S.	REV.
-		-	A1	R0
		GENEL KOD/General code MEKA24-206-T002	RESİM NO/Drw.no 00	

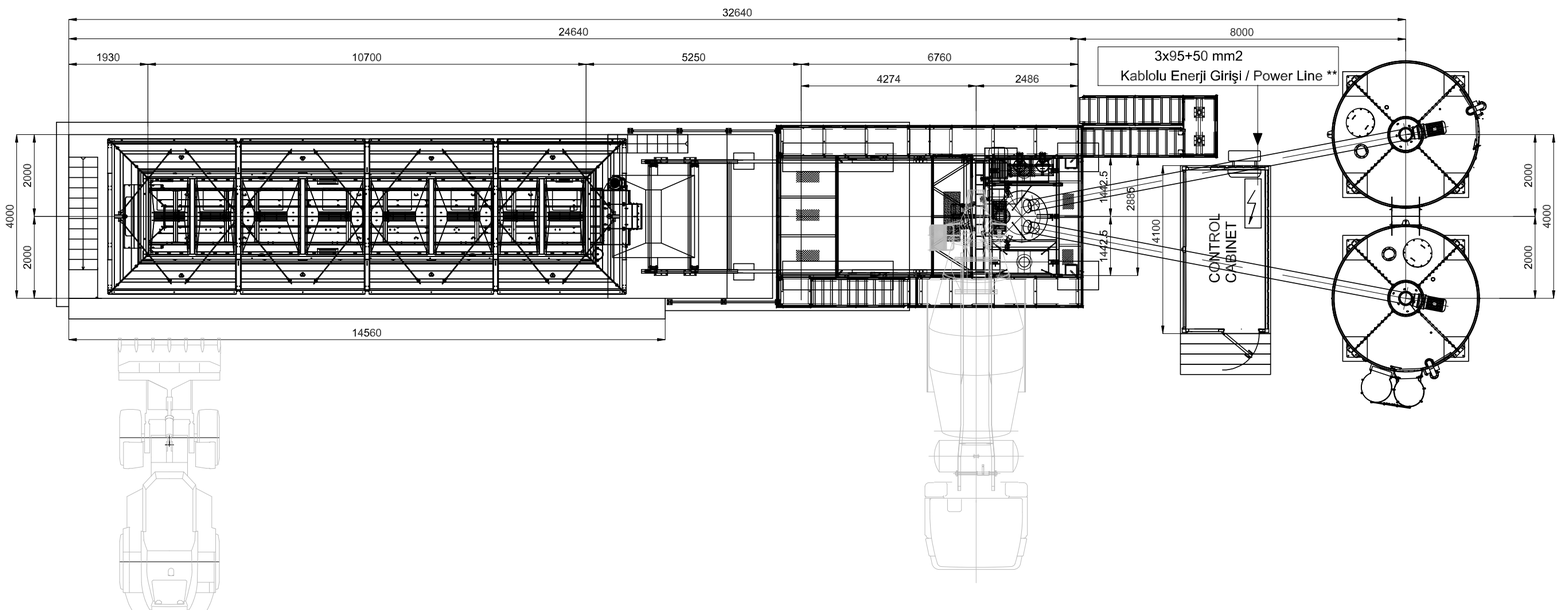
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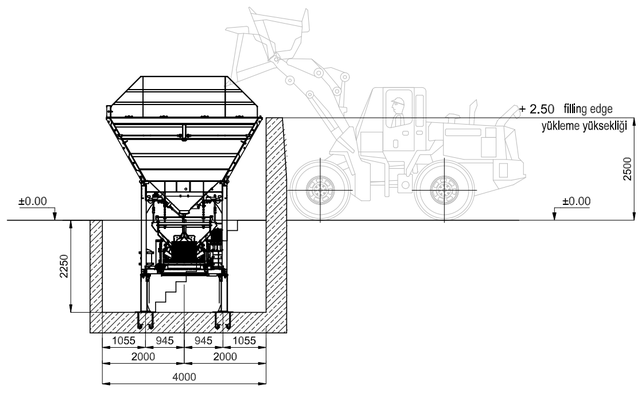
Preliminary Design
Not for Construction





A BAKISI / SEE A





B BAKISI / SEE B

NOT/NOTE:

* Kablo kesiti, trafo ve santral arası maks. 50m olacak şekilde verilmiştir.
* The cable sections are given for max. 50m distance between transformer to batch plant.
** Santral su girişi 3" olup 4" den 3" e redüksiyon kullanılacaktır.
** The Batch plant water inlets are 3" water line (up to batch plant are 4").
It's hould be used reduction 4" to 3"

	TARİH / Date	İSİM / Name	İMZA / Signature	
YAPAN Prepared by	05.01.2024	Murat ATEŞ		MEKA BETON SANTRALLERİ
KONTROL Checked by	05.01.2024	Engin ERİK		
ONAY Approved by	05.01.2024	Sinan KAYBAL		

ÖLÇEK / Scale		REF.RESİM NO/Ref.drw.no	Sayfa B. / Page S.	REV.
-	CMG GEORGIA C120-S BETON SANTRALI YERLESIM PLANI	-	A1	R0
	C120-S BATCHING PLANT SETTLEMENT PLAN	GENEL KOD/General code MEKA24-206-T002	RESİM NO/Drw.no 01	

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