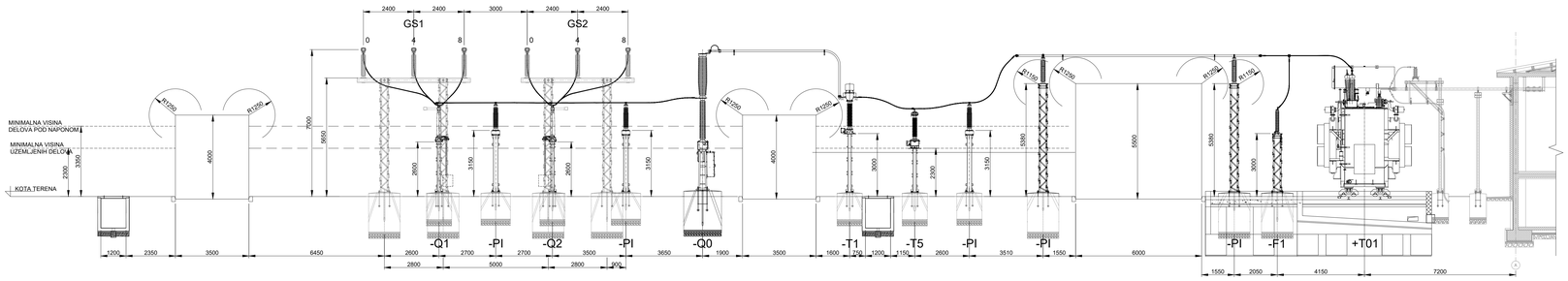
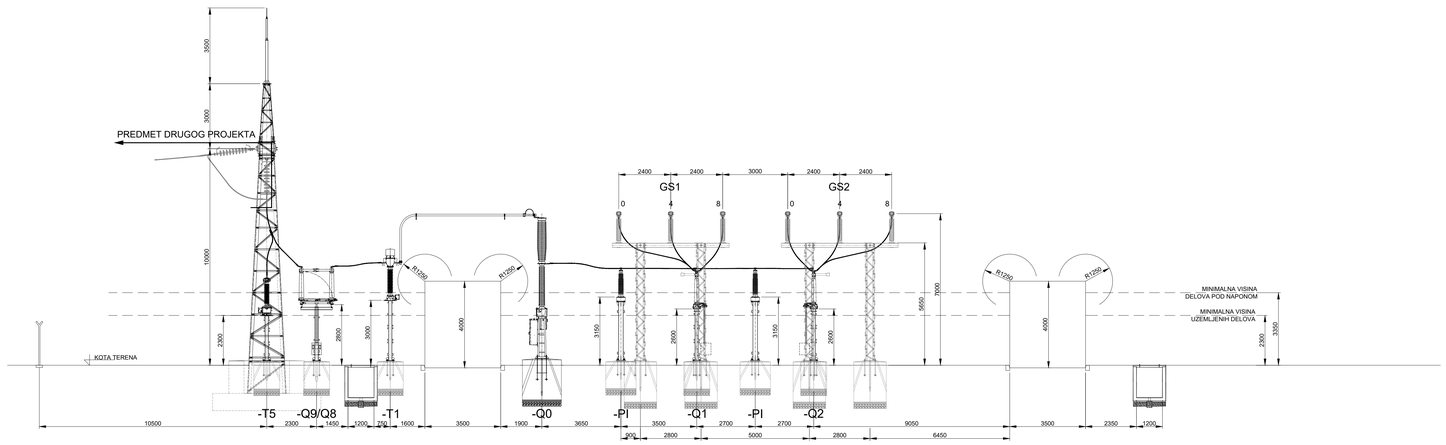


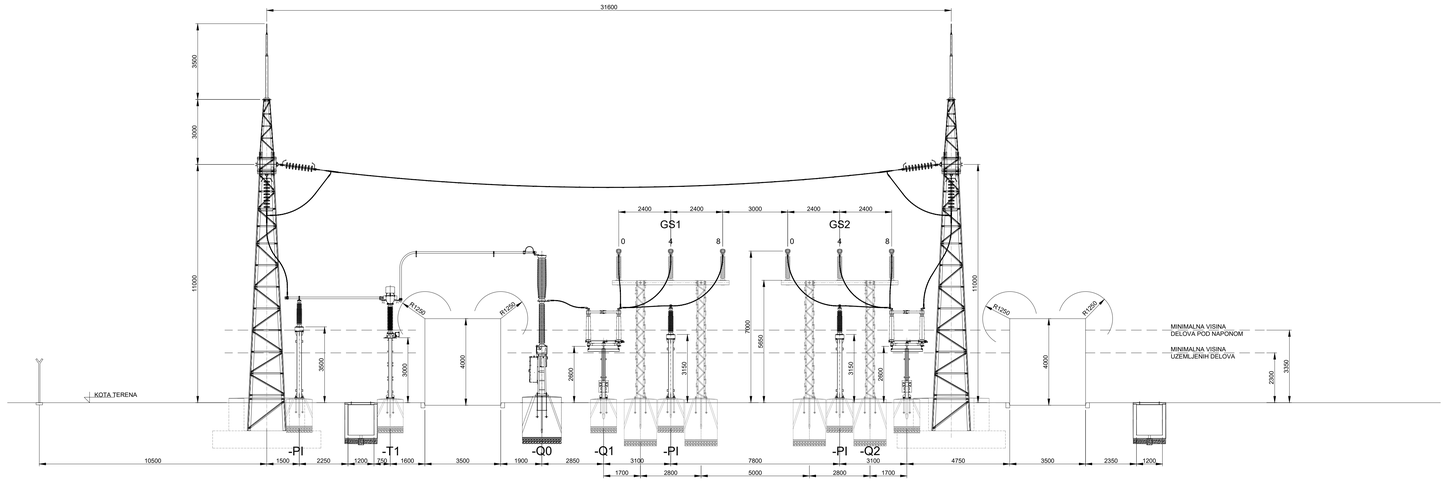
PRESEK 1-1

=E01 TRAFO POLJE 1



PRESEK 2-2

=E02 DALEKOVODNO POLJE PRAVAC TS BOR 6



PRESEK 3-3

=E07 SPOJNO POLJE 1

LEGENDA:

+T01	ENERGETSKI TRANSFORMATOR 110/10 kV
-Q0	PREKIDAČ
-Q1..-Q2	SABIRNIČKI RASTAVLJAČ
-Q9/Q8	IZLAZNI RASTAVLJAČ SA UZEMLJIVAČEM
-T1	STRUJNI TRANSFORMATOR
-T5	NAPONSKI TRANSFORMATOR
-F1	ODVODNIK PRENAPONA
-PI	POTPORNI IZOLATOR
-GS1,-GS2	SISTEM SABIRNICA

Rev.	Datum	Opis	Odg. Projektant	Projektant	Crtao	Kontrolisao
0	Sept. 2023.	Prvo izdanje	A. Petrović	J. Gavrilović	B. Dragićević	T. Bjekić

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Projektant:
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Global Substation Solutions d.o.o.
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Vrsta tehn. dokumentacije: IDEJNO REŠENJE (IDR)

Naziv objekta: TS 110/10 kV BOR 8

Oznaka i naziv dela projekta: 4. ELEKTROENERGETSKE INSTALACIJE

Naziv crteža: TIPIČNI PRESECI KROZ POLJA

Odg.projektant / br. licence	A. Petrović / 351R11418
Projektant:	J. Gavrilović
Crtao:	B. Dragićević
Kontrolisao:	T. Bjekić

Broj crteža: GSS-TSB8-IDR-004-005

Razmera	Format	List	Listova	Revizija
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