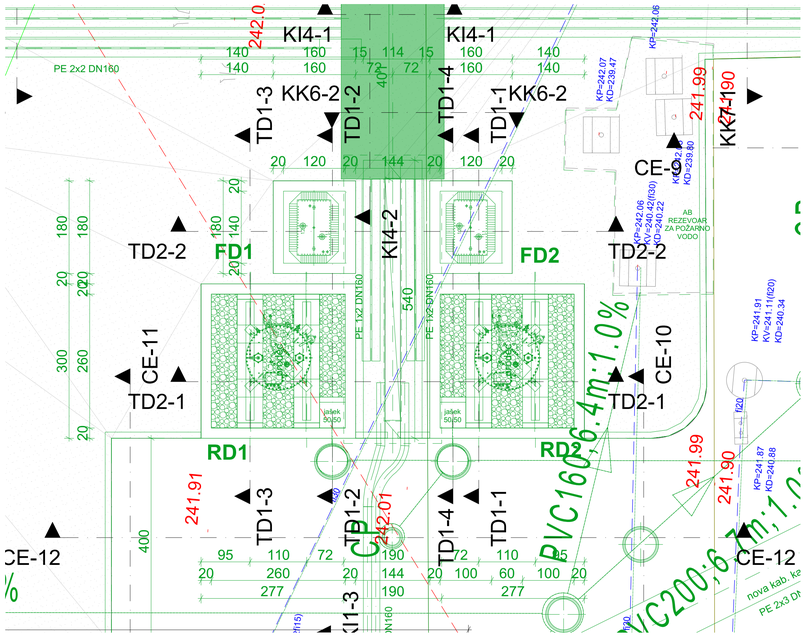
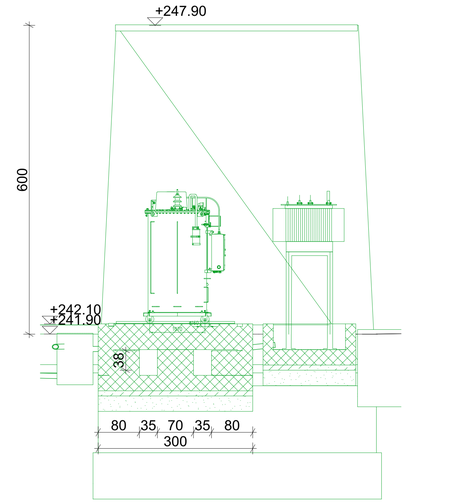


SITUACIJA 1:50



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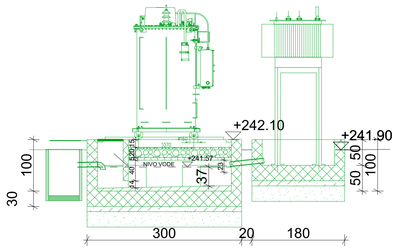

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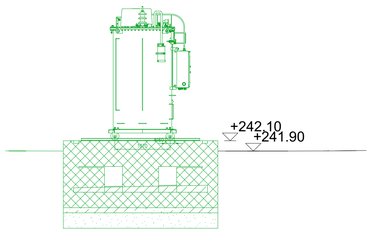

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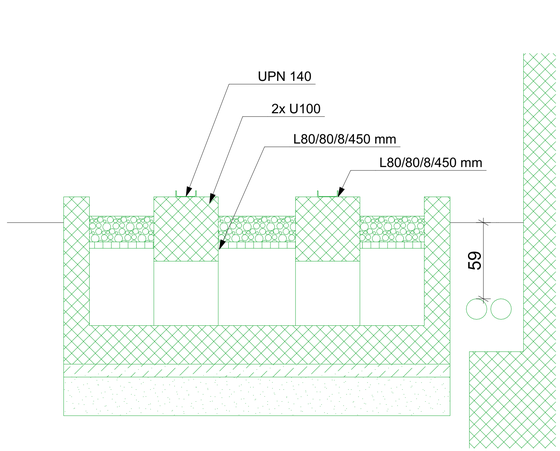
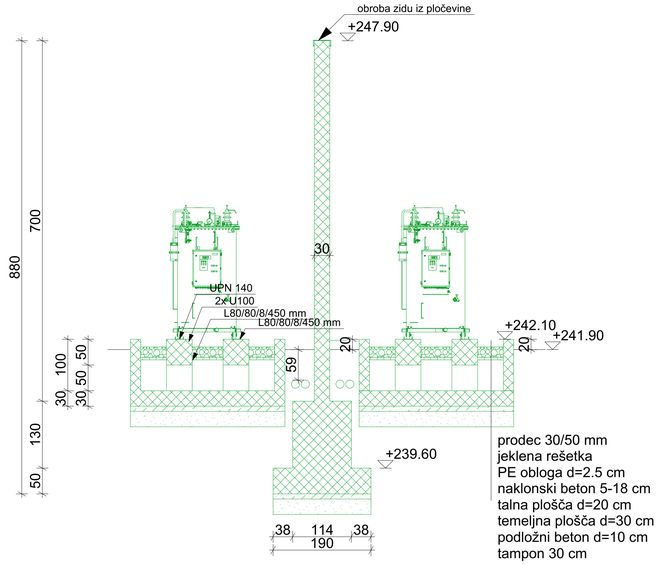
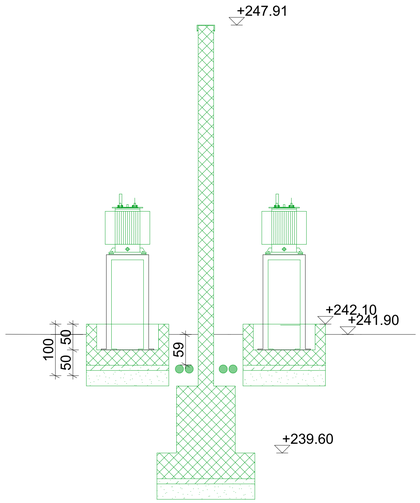


PREREZ TD2-1 1:20



prodec 30/50 mm
jeklena rešetka
PE obloga d=2.5 cm
naklonski beton 5-18 cm
talna plošča d=20 cm
temeljna plošča d=30 cm
podložni beton d=10 cm
tampon 30 cm

PREREZ TD2-1 1:50



PREREZ TD2-2 1:50

LEGENDA:
OBSTOJEČE
NOVO

Kota vhoda zgradbe (±0,00 m) je 242,08 mnv.

Št. spremembe/Revision num.		Datum/Rev. dat.	Podpis/Signature
Investitor/Investor: Elektro Maribor, d. d. Vetrinjska ulica 2 2000 Maribor		Objekt/Facility: RTP 110/20 kV Lenart	
Projektant/Consultant/Design engineer: SIPRO INŽENIRING CKZ 135c SI-8270 KRŠKO		Del objekta/Part of facility:	
Pod-izvajalec/Sub-contractor: ACTIVION PROJEKTIRANJE IN INŽENIRING Mivka 10a SI-1000 LJUBLJANA		Strokovno področje načrta/Type of design: 2. Načrt s področja gradbeništva	
	ime in priimek/first name/Name	št. IZS/IZS No.	Naziv dokumenta/Title of document: TEMELJI DUŠILK IN POŽARNA STENA
Vodja projekta/Project Mgr.	Primož Vintar, mag. inž. el.	E-2356	
Odgovorni vod./Certified by	Goran Šuštaršič, univ. dipl. inž. grad.	G-4669	
Projektiral/Designed by	mag. Matej Pestotnik, univ. dipl. inž. grad.	A-1408	Št. projekta/Proj. No. SIP593.1/2024 Vrsta dok./Type of doc. DZR
Odobril/Checked by			Oznaka načrta/Drawing No. SIP593.1-DZR.G01 Oznaka/Page/Sheet 1/1
Datum/Date 08.2024	Merilo/Scale 1:100		Št. načrta/Drg. No. SIP593.1-DZR.G01.9 Rev. 0

VSE PRAVICE PRIDRŽANE