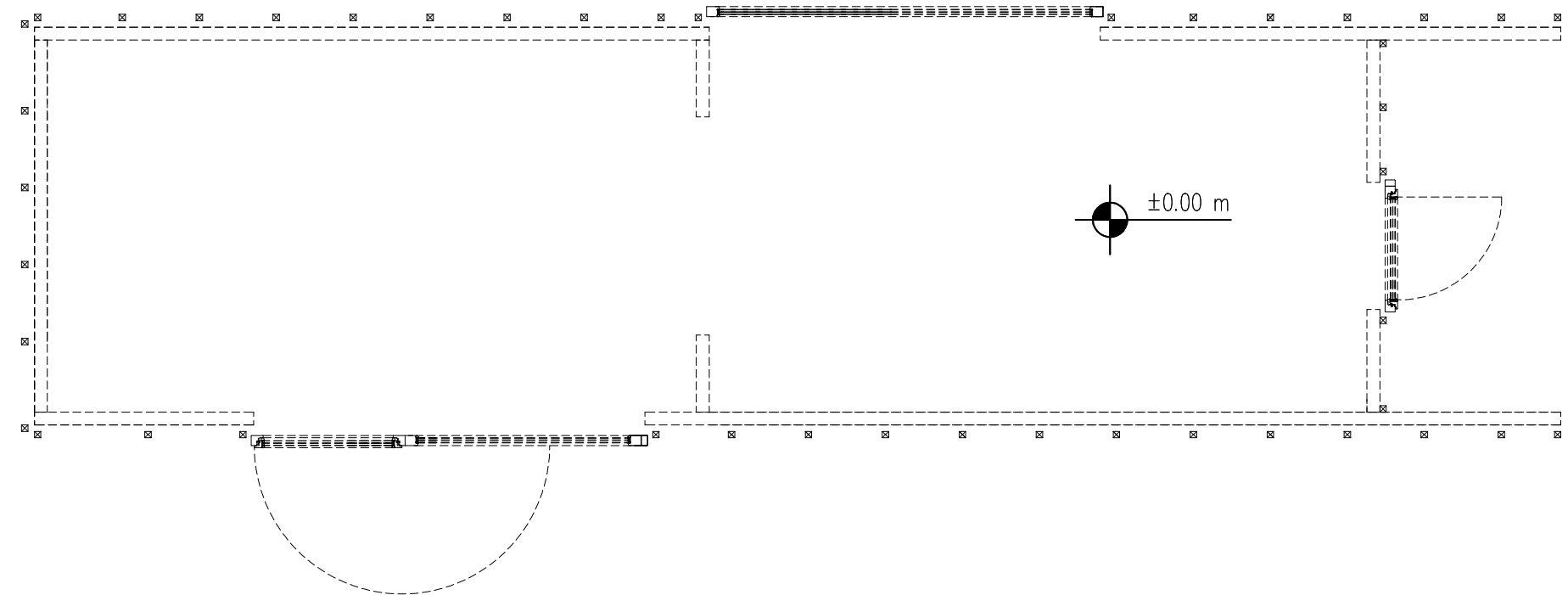


Figure 1 consists of three cross-sectional diagrams of a reinforced concrete slab, labeled (a), (b), and (c). Each diagram shows a slab with a central rectangular opening. The slab is supported by a base, and the opening is defined by vertical lines. The diagrams illustrate the reinforcement layout and the effect of the opening on the slab's structure. Diagram (a) shows a slab with a central rectangular opening and a horizontal reinforcement bar. Diagram (b) shows a slab with a central rectangular opening and a horizontal reinforcement bar. Diagram (c) shows a slab with a central rectangular opening and a horizontal reinforcement bar. Each diagram includes dimensions and a scale bar.

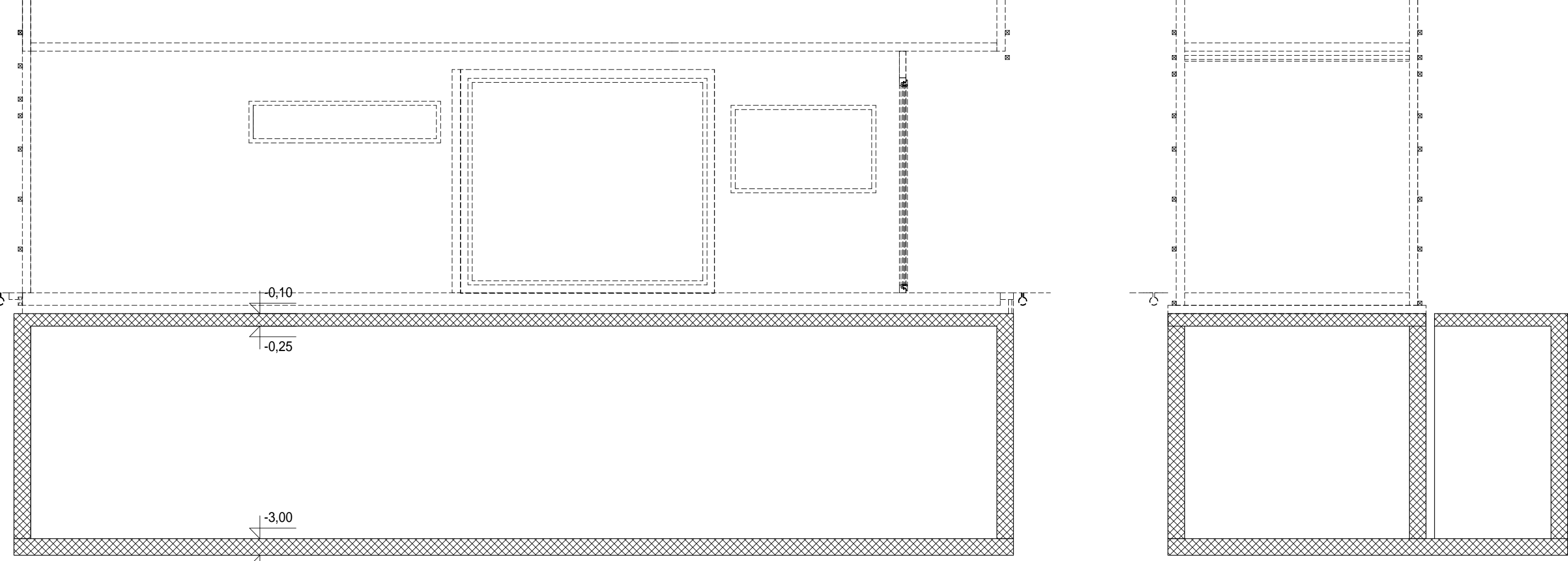
ST. SPREMEMBE	DAJUM	SPREMEMBA	SPREMEMEL	COOPUL
SPINA SVETOVANJE PROJEKTIRANJE INZINIRING NADZOR ARHITEKTURA IDENTIFIKACIJSKA STEVILKA PODJETJA: 0953 NOVO MESTO D.O.O. RESSLOVA 7A, 8000 NOVO MESTO, SLO. TEL.: +386 (0) 7 373 05 11, FAX: 373 05 13				

MESECI	Občina Laško, Mestna ulica 2, 3270 Laško				
OBJEKT	INFO POINT RIMSKE TOPLICE				
ODLOŽILO VALJA PROJEKTA	GORDANA VESEL, u.d.i.a.		ZAPS 0463 A		
ODLOŽILO PREJEMATE	MATIČ OŽBOLT, univ. dipl. inž. grad.		G-3438		
PROJEKAT	DEJAN KASTELEC, dipl. inž. grad., mag.stab.				
MAŠTI	FAZA	ST. INDEKS	DATUM	ST. LISTA	
GRAD. KONSTRUKCIJA	PZI	90/2017	NOVEMBER 2017	01	
ARMATURNI NAČRT AB TALNE PLOŠČE					M 1:50
- NEPOGLOBLJEN OBJEKT					

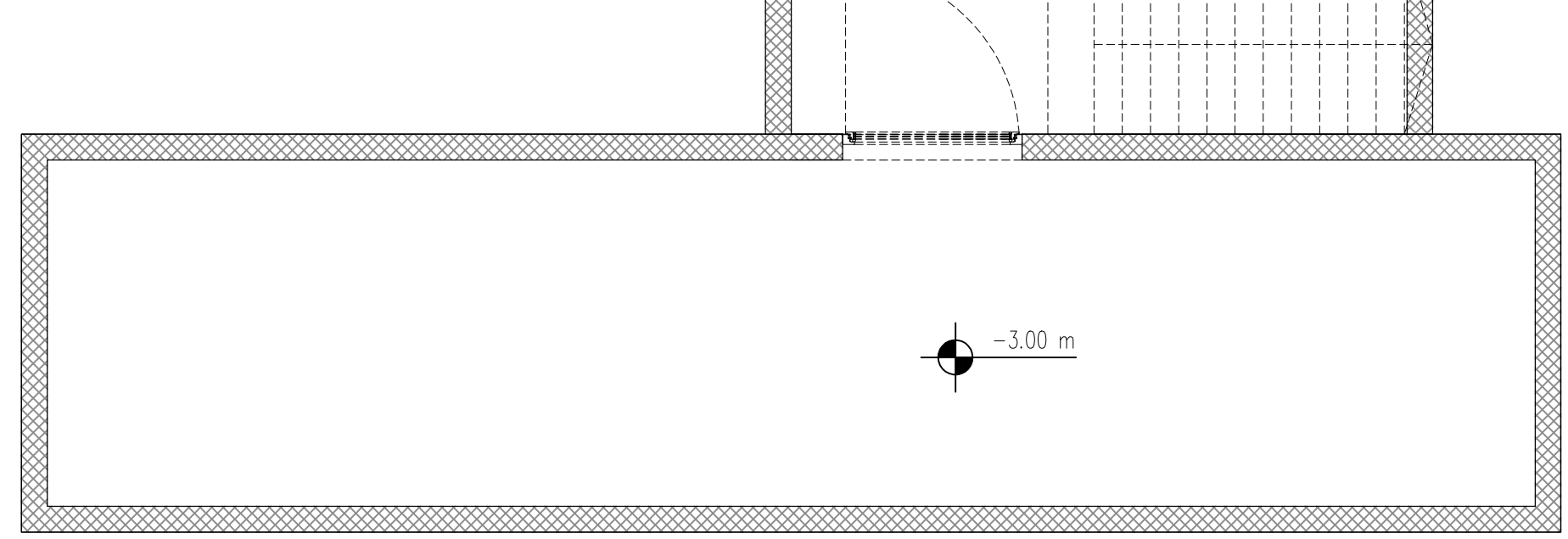
Tloris pritličja - les



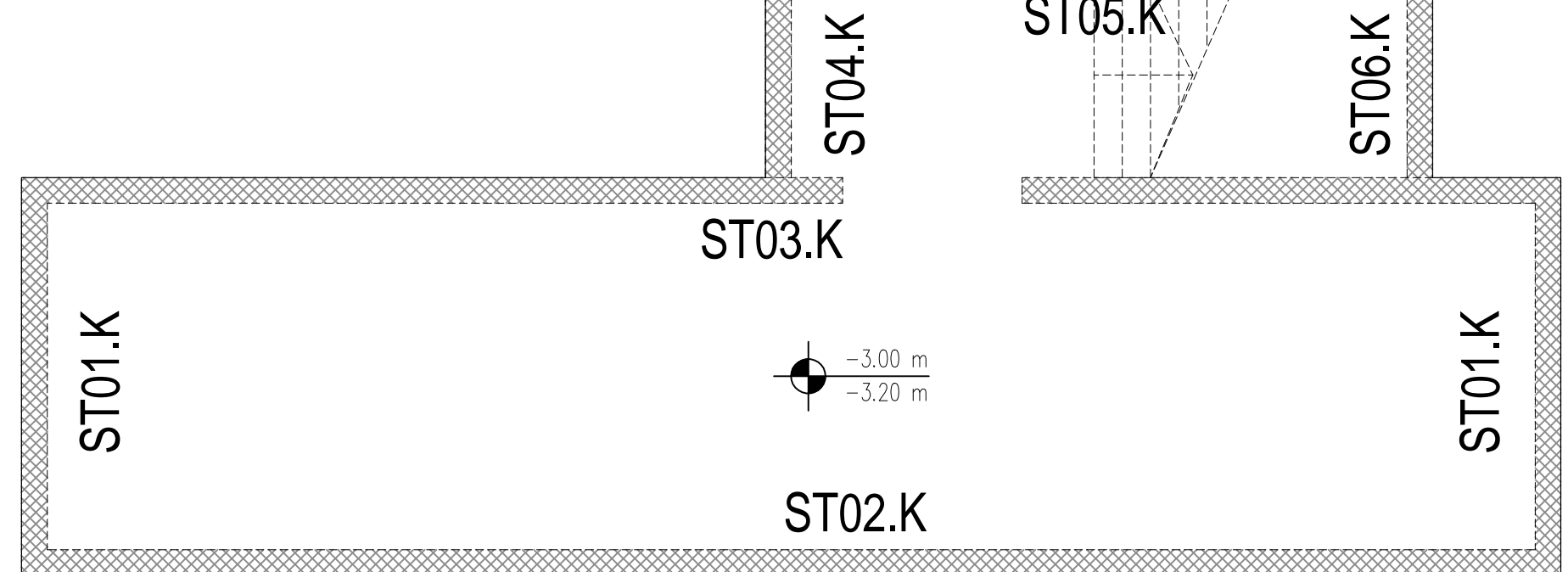
Prereza



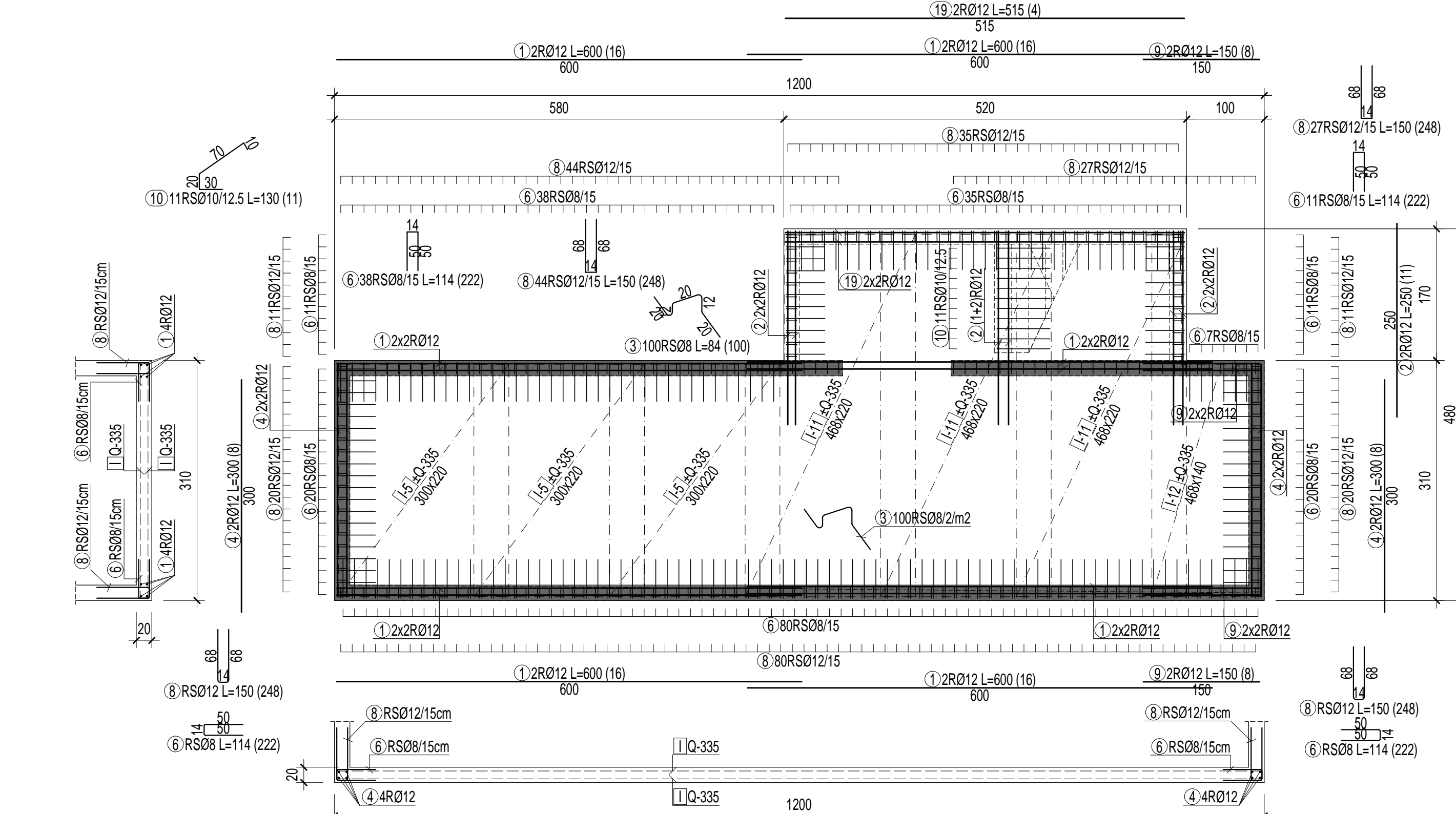
Tloris kleti - beton



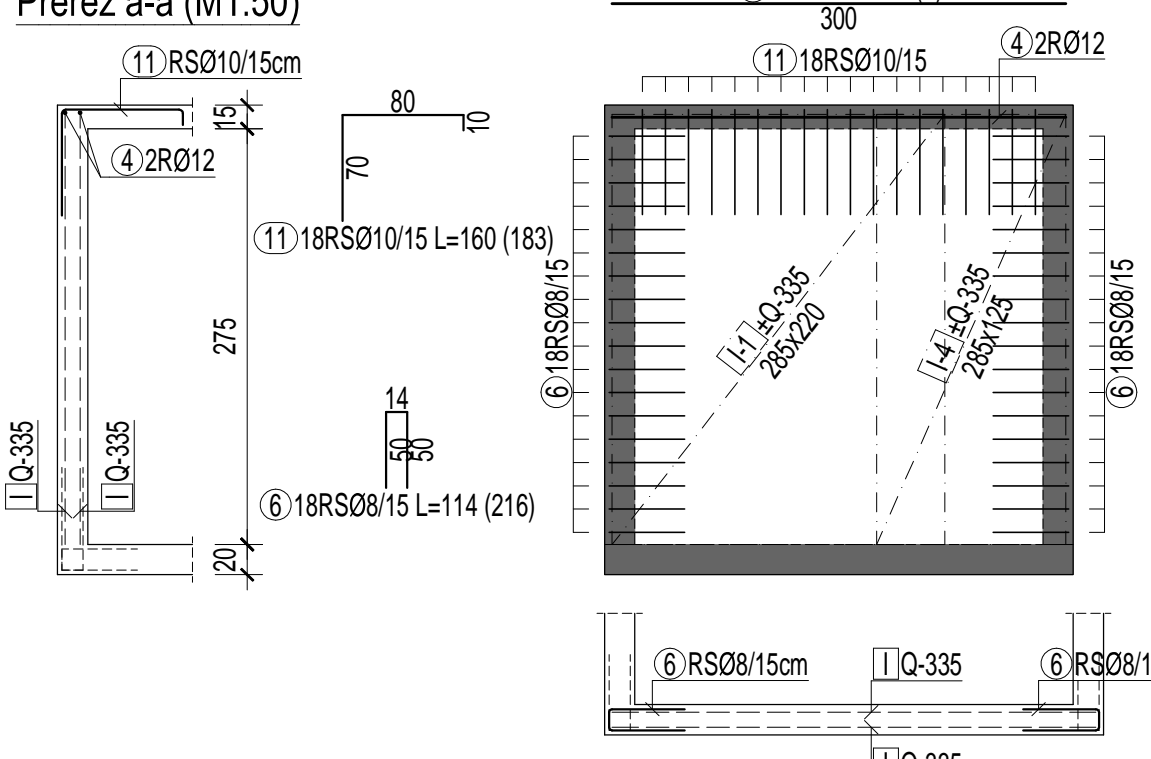
Tloris talne plošče - beton



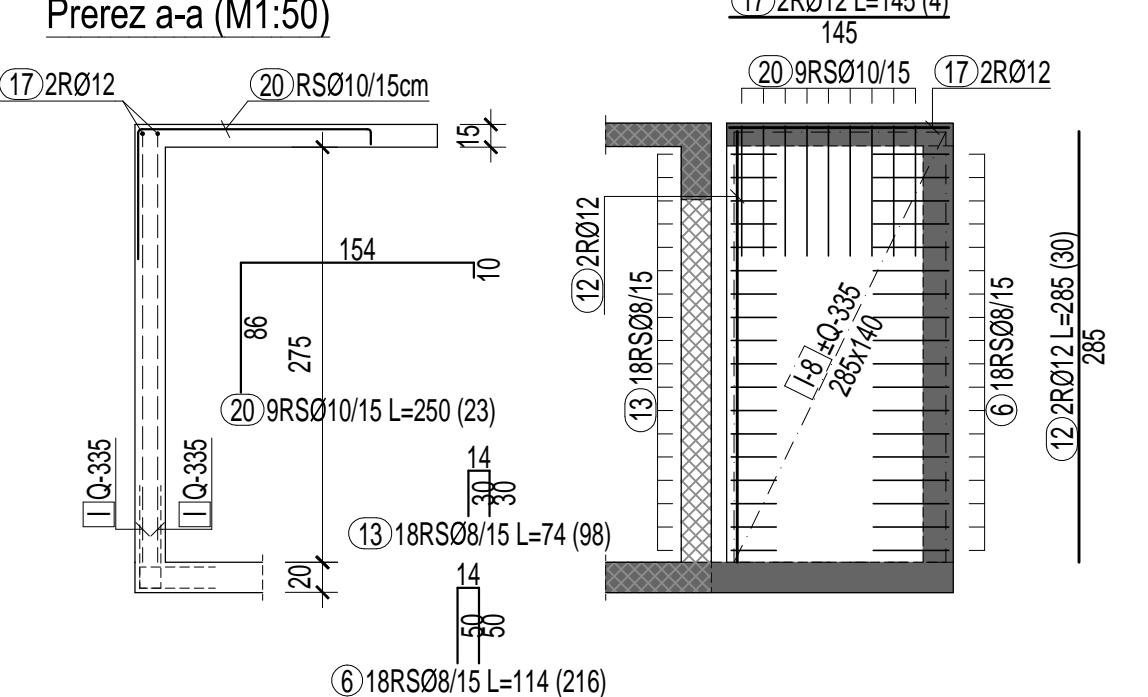
AB TALNA PLOŠČA; d=20cm; spodnja kota -3,20m



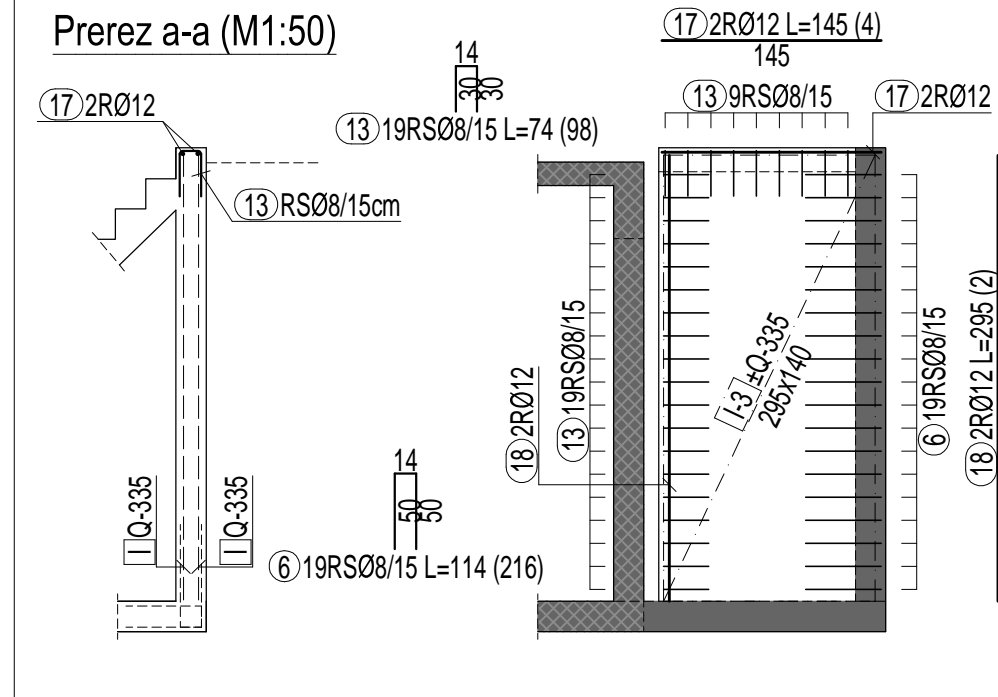
Poz. ST01.K KOM.2



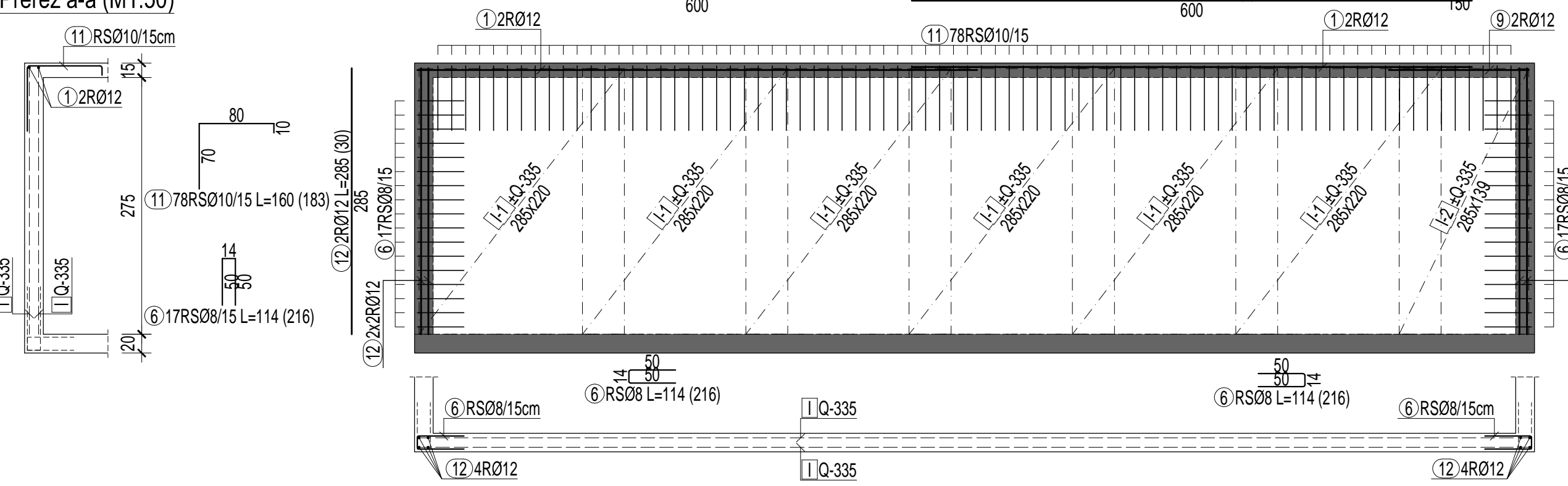
Poz. ST04.K KOM.1



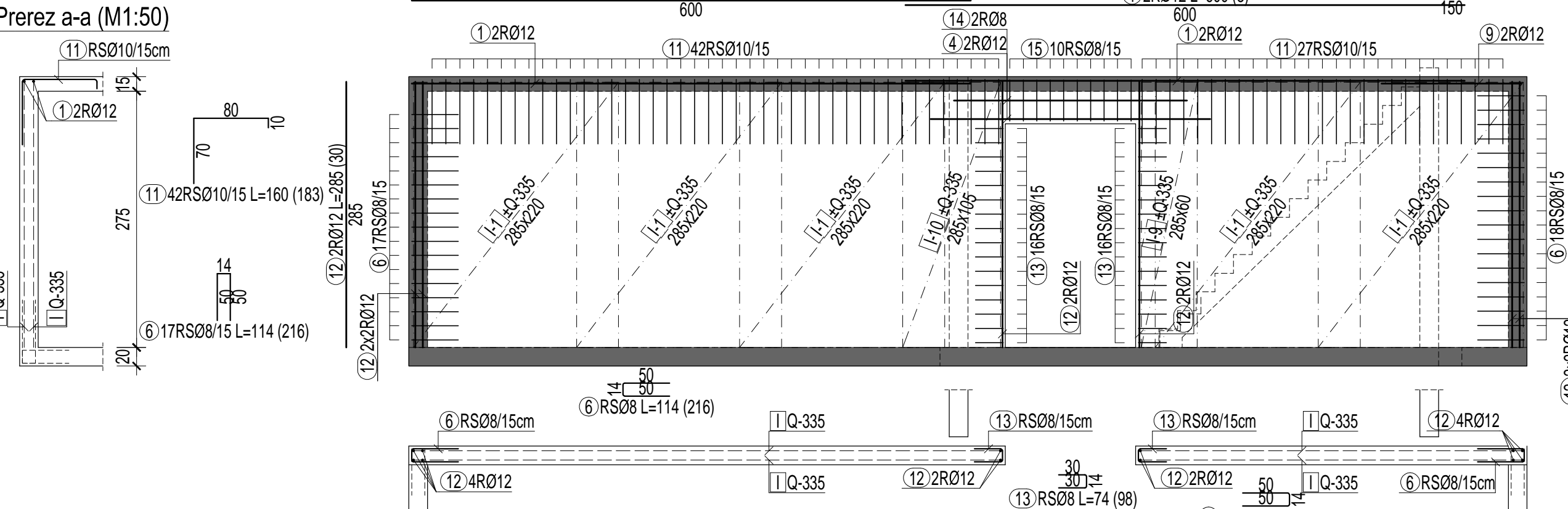
Poz. ST06.K KOM.1



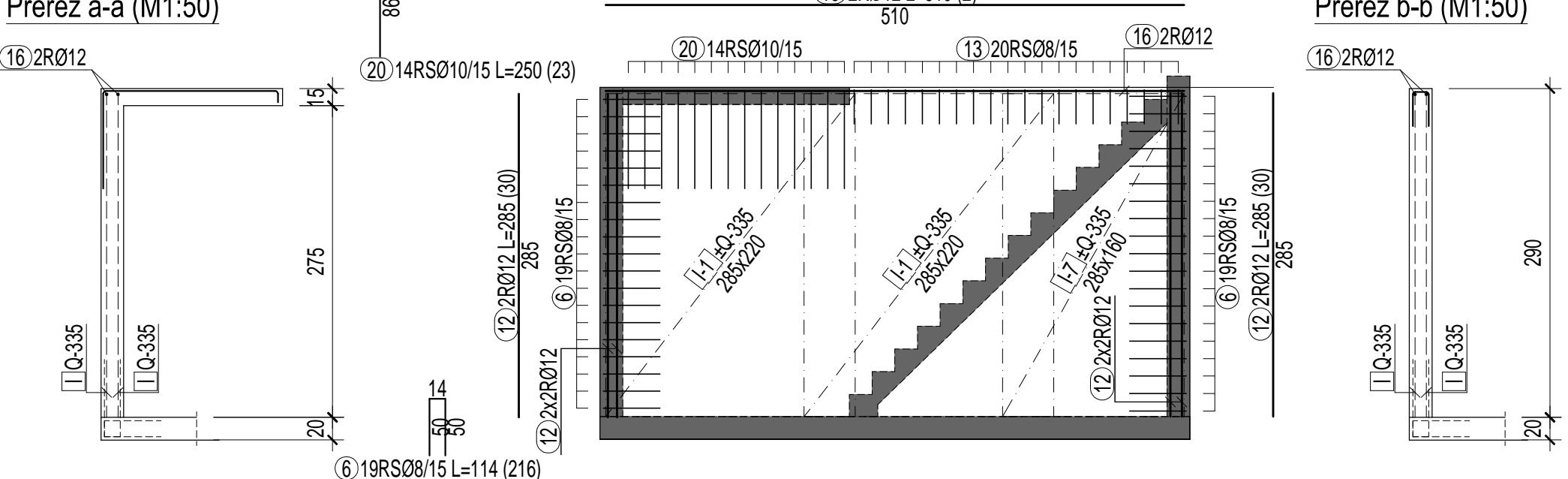
Poz. ST02.K KOM.1



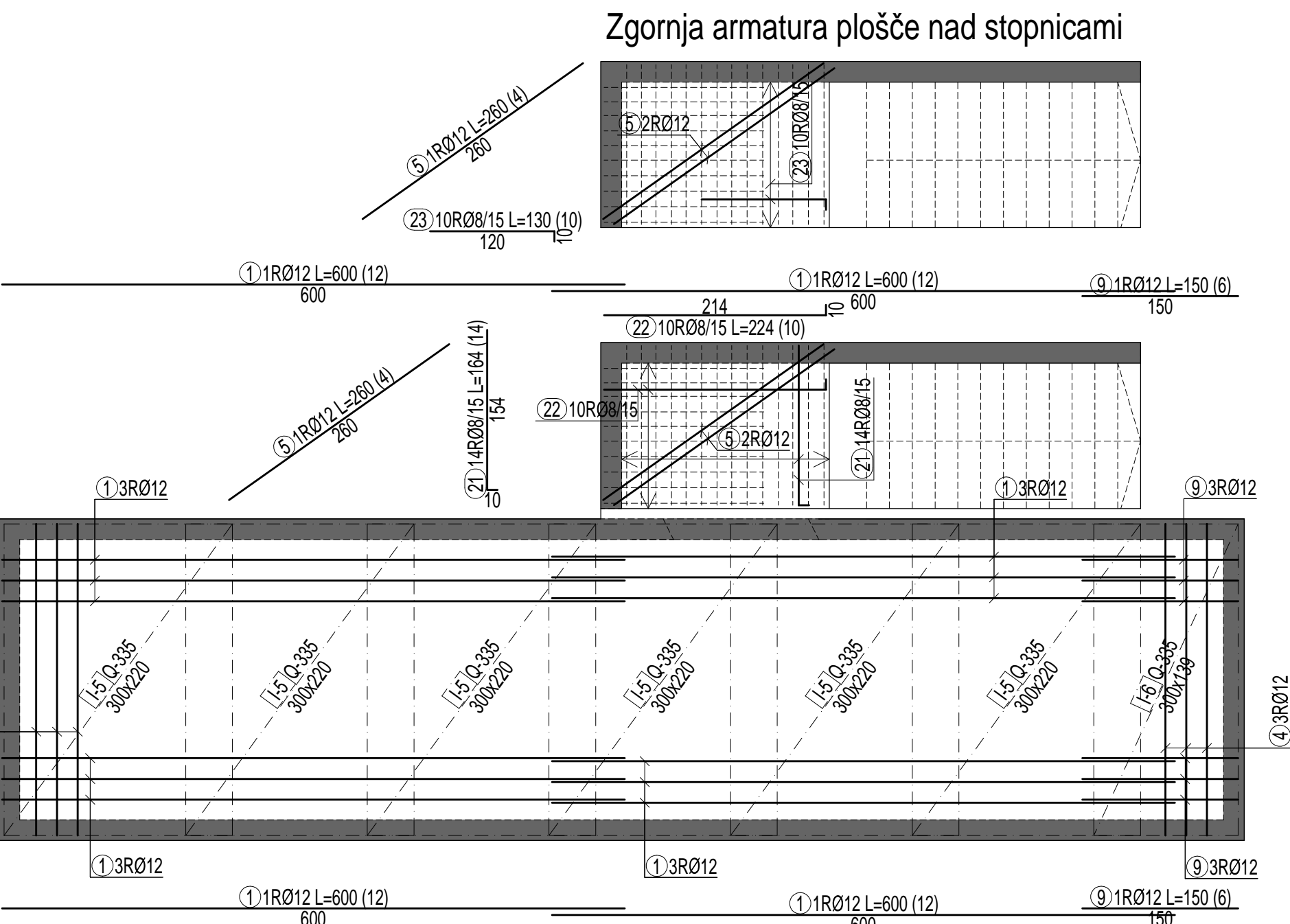
Poz. ST03.K KOM.1



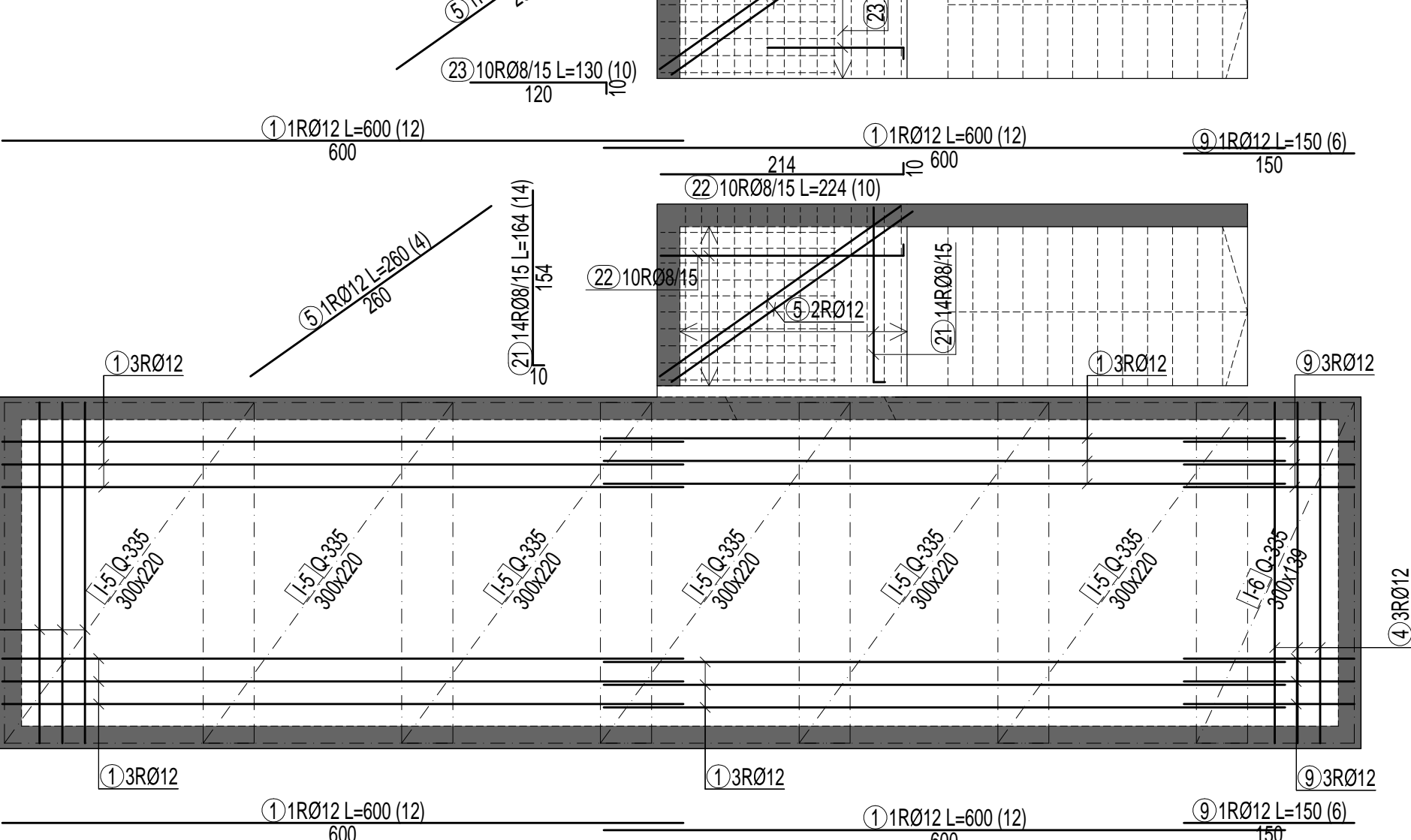
Poz. ST05.K KOM.1



AB PLOŠČA; d=15cm; spodnja kota -0,25m



Zgornja armatura plošče nad stopnicami



- BETON: C 30/37; XC2, XF3, PV1; ARMATURA: S500-B
- OPOMBE:
 - Vse mere povišati na mestu samega objekta.
 - Povezava z arhitekturnimi načrti, dimenzije armature po potrebi prilagoditi dejanskemu stanju.
 - Minimalna zaščitna plast nosilne armature je 3 cm.
 - Pri izvedbi mora izvajalec izdelati projekt zvarjanja betonskih konstrukcij, v katerem je potrebno predvideti vse potrebne dodatke, način zvarjanja in vzdrževanja.
 - V primeru nejasnosti ali spremembah pogovor pri izvedbi je potrebno konzultirati projektanta.

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