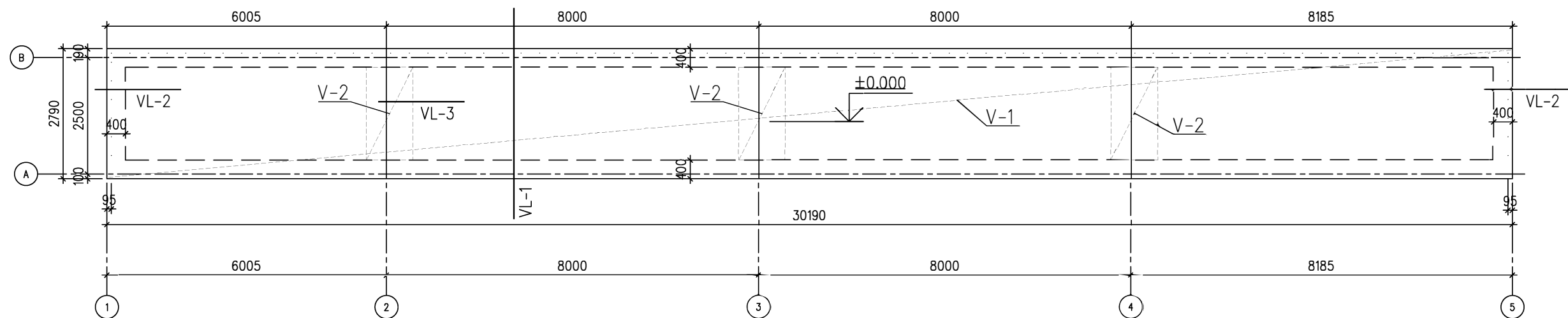
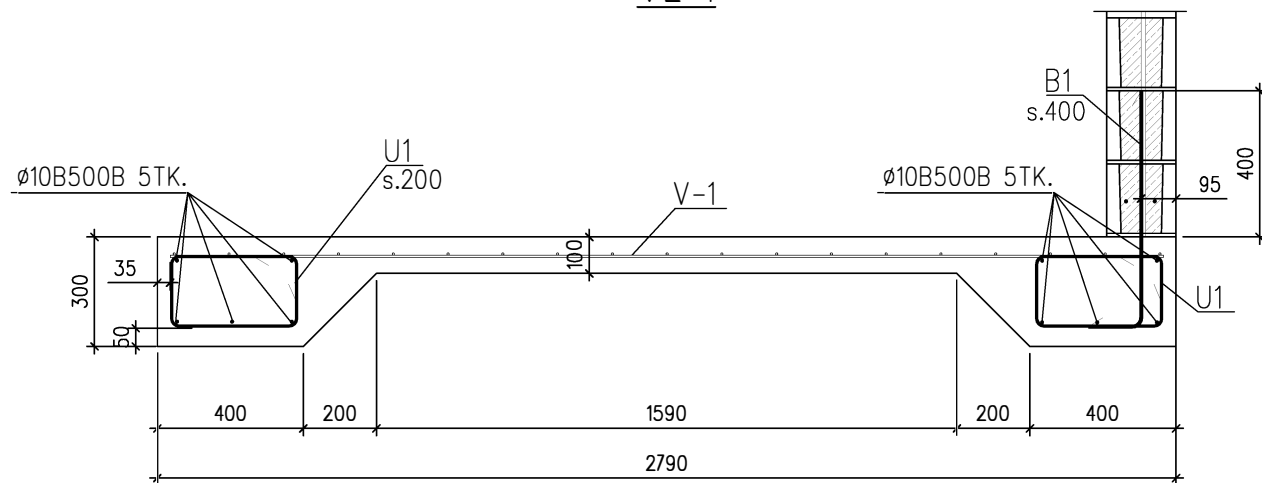


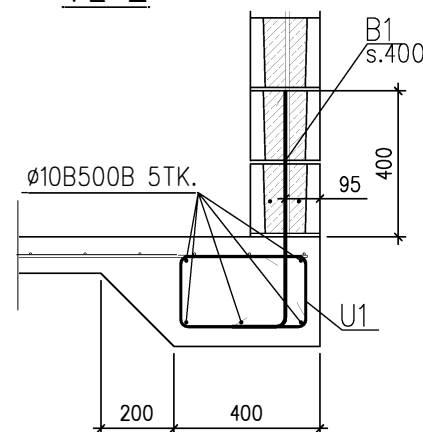
VUNDAMENDI PLAAN



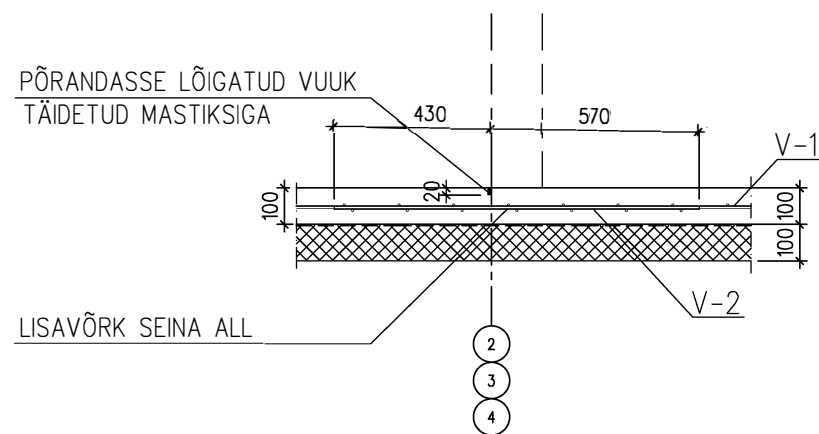
VL-1



VL-2



VL-3

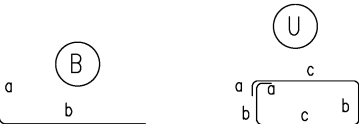


ARMATUURI SPETSIFIKATSIOON

Pos.	Klass	Diam. mm	Arv tk	Pikkus mm	Mass kg	a mm	b mm	c mm	d mm	e mm	u	v	x mm	y mm
B1	B500B	10	88	800	0.49	650	150							
U1	B500B	8	324	1340	0.53	120	350	200						

MÄRKUSED:

- +-0.000 = abs 80.60
- BETOONI KLASS C30/37, KESKKONNAKLASS XC3, XF1.
- VUNDAMENDI ARMATUURI KLASS B500B.
- BETOONKONSTRUKTSIOONID EHITADA VASTAVALT TOLERANTSI KLASS 1 STANDARDIS EVS-EN 13670:2010
- ARMATUURI KAITSEKIHT: C_{nom}=35 mm, TALDMIKU ALUMISES PINNAS C_{nom}=50 mm.
- VUNDAMENTIDE ALLA TEHA 100 mm PAKSUNE TIHENDATUD KRUUSAST VÕI LIIVAST ALUS, TIHENDUSKOEFIITSIENT 0.98.



Ø8 B500B 171.31 kg
Ø10 B500B 43.4 kg
KOKKU B500B 214.72 kg

PIKIARMATUUR 10B500B 350jm. 216 kg
BETOONI C30/37 MAHT: 16.2 m3

kuupdev 26-10-2025

V-1 6B500B-s.150 82m2 242.45 kg
V-2 6B500B-s.150-1000x2000 3TK. 5.89 kg

Konstruktor			
	skaala	VUNDAMENDI PLAAN	joonise nr. K-01