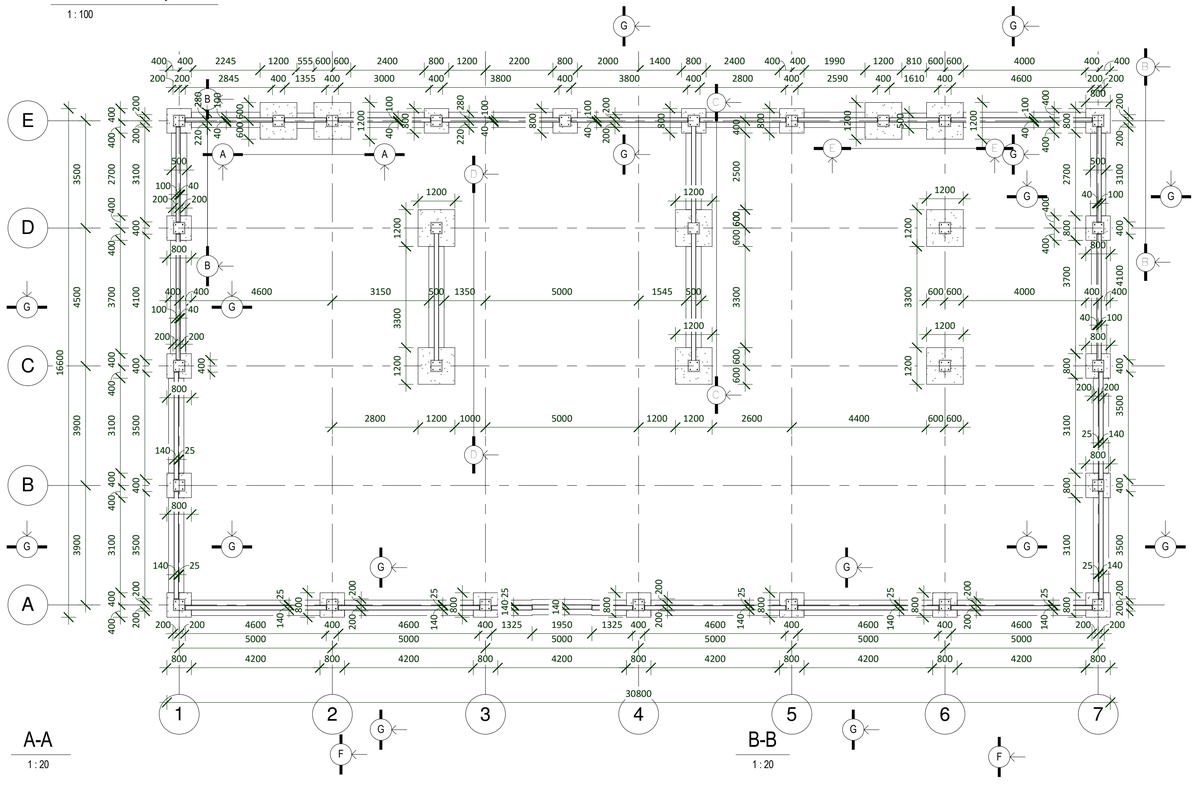
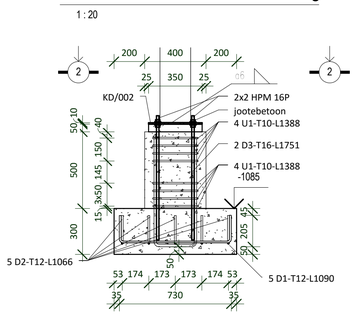
Vundamendi plaan

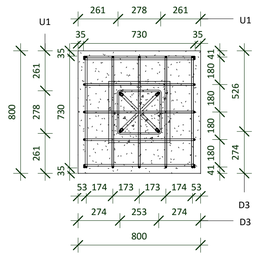
1 : 100



Vundamendi 800x800 armeering

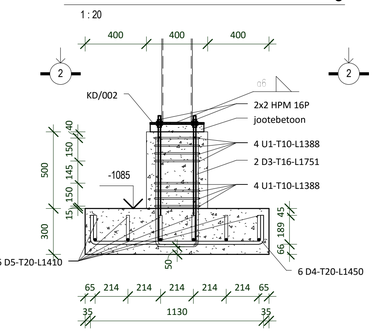
1 : 20

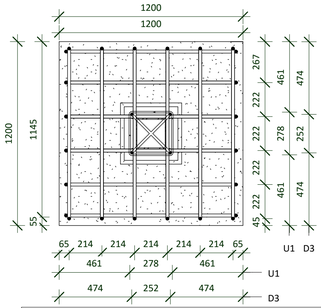




Vundamendi 1200x1200 armeering

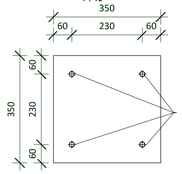
1 : 20





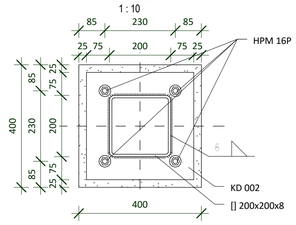
KD/002

1 : 10



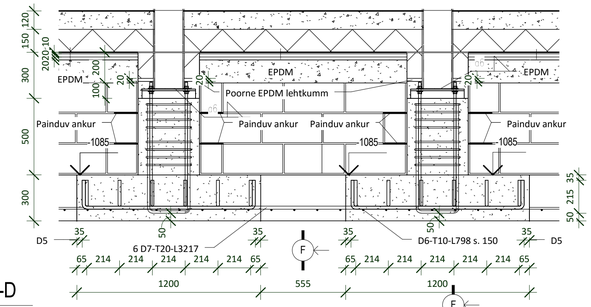
2-2

1 : 10



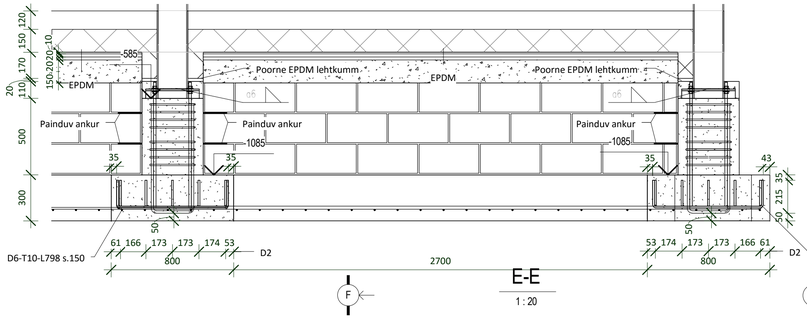
A-A

1 : 20



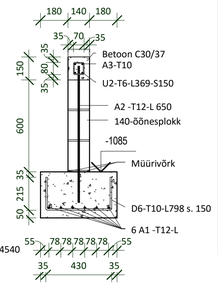
B-B

1 : 20



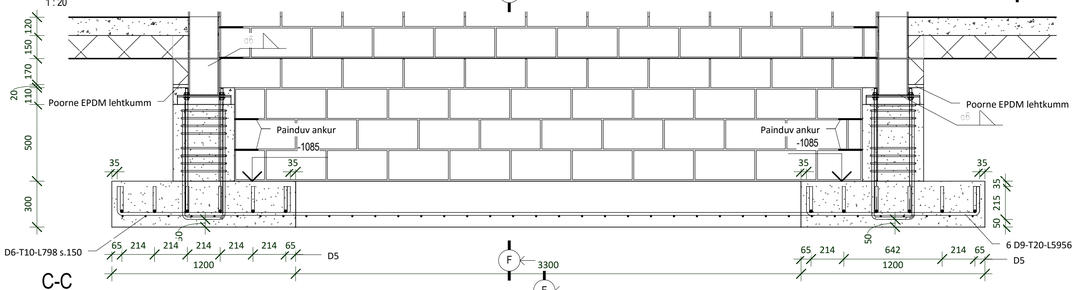
G-G

1 : 20



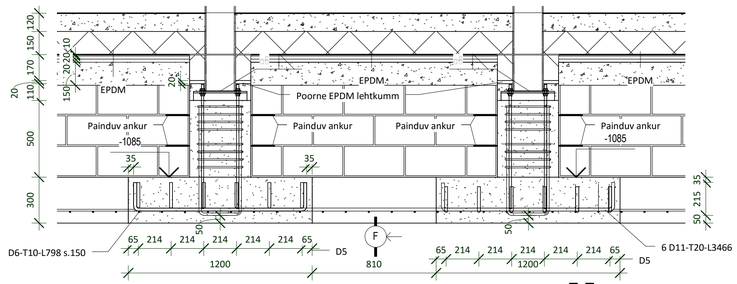
D-D

1 : 20



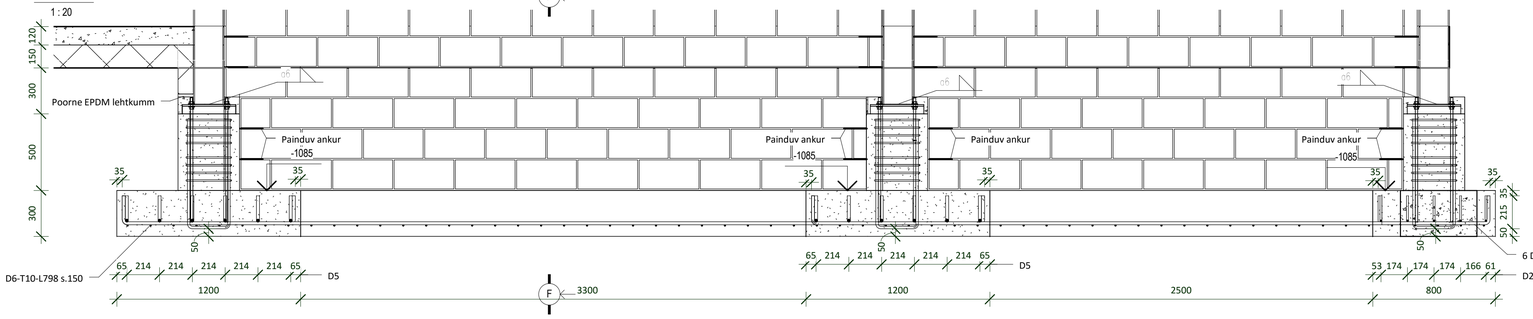
E-E

1 : 20



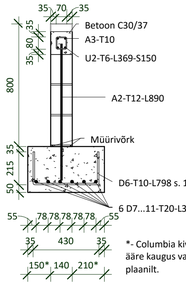
C-C

1 : 20



F-F

1 : 20



*. Columbia kivist seina ääre kaugus vaadata vundamendi plaanilt.

Armatuuri spetsifikatsioon

Painutuse tüüp	Pos nr	Terase klass	Diameeter	Pikkus	a	b	c	d	Kogus, tk	Kaal, kg
D	1	B500B	12	1090	200	730	200	0	95	92
D	2	B500B	12	1066	188	730	188	0	95	90
D	3	B500B	16	1751	715	373	715	0	58	160
D	4	B500B	20	1450	189	1130	189	0	60	215
D	5	B500B	20	1410	169	1130	169	0	60	209
D	6	B500B	10	798	200	430	200	0	169	83
D	7	B500B	20	3211	189	2885	189	0	6	48
D	8	B500B	20	4540	189	4230	189	0	6	67
D	9	B500B	20	5956	189	5630	189	0	6	88
D	10	B500B	20	9256	189	8930	189	0	6	137
D	11	B500B	20	3466	189	3140	189	0	6	51
A	1	B500B	12	12000	12000	0	0	0	40	430
A	2	B500B	12	890	890	0	0	0	474	375
A	3	B500B	10	12000	12000	0	0	0	32	237
U	1	B500B	10	1388	170	288	288	0	550	475
U	2	B500B	6	369	35	80	70	0	622	52

2810 Kg

Vundamendi betoon

Betooni klass	Lintvundamendi betooni maht, m³	Posti vundamendi betooni maht, m³	Kaal, kg
C30/37	14,11	10,29	61000

MÄRKUSED:

- KASUTUSIGA 50a / EVS-EN 1990:2002
- KESKKONNAKLASS XC3
- TOLERANTSIKLASS 1. / EVS-EN 13670:2010
- JÄRELVALVEKLASS 2. / EVS-EN 13670:2010
- PINNAVIIMISTLUS vastavalt arh. lahendusele
- BETOON C30/37 / EVS-EN 206-1:2007;
- SARRUSTERAS T=B500B / EN 10080:2006

1. Suhteline kõrgus ±0.00 = ±61.65 abs.
2. Kõrgusmärgid on antud hoone nullpinnast.
3. Sarruse nimikaitsekiht on 35mm, kui ei ole näidatud teisiti.
4. Sarrust võib jätkata ülekattepikkuseda 40Ø. Ühes ristlõikes ei tohi katkestada üle poole sarrusest. Naaberjätkud peavad olema nihutatud vähemalt 500mm.
5. Sarruse painutustüübid vt. joonis EK04-001.Vahelae plaan.
6. Ankrupoltide ankurdusvardad vastavalt valmistaja juhistele.
7. Iga vundamendi posti ja põranda liitumiskohta paigaldada poorne EPDM lehtkumm kogupaksusega 50 mm. Vt. joonis EK2-101.
8. Pinnasesse jäävad teraskonstruktsioonid katta kummibituumen emulsiooniga. Vt. Joonis EK2-101.

Nr	Muudatus	Muutja	Kuupäev
	Valmis ehitamiseks		

Novarc Group AS
Reg. kood 10226774
Mustamäe tee 46
10621 Tallinn
novarc@novarc.ee

Tehnik:	Timmo Kuuskla	Objekt: TARTU BITESTOP, Ringtee 60a, Tartu linn	Kuupäev: 03.06.2016
Vastutav spetsialist:	Teet Dooner	Joonis: Vundamendi plaan	Mõõt: VT. JOONISELT
			Lehti kokku: 1
Osakonna juhataja:	Vallo Goroško		Leht: 1
Projektijuht:	Kätlin Simberg	Projekt: 1283	Staadium: Põhiprojekt
			Dokument: EK2-001
			Vers.: a

02.06.2016 10:49:39
L:\1283 Bitestop Tartu, Ringtee 60a\Projekt\EK\EK2-001 põrandaplaan.dwg