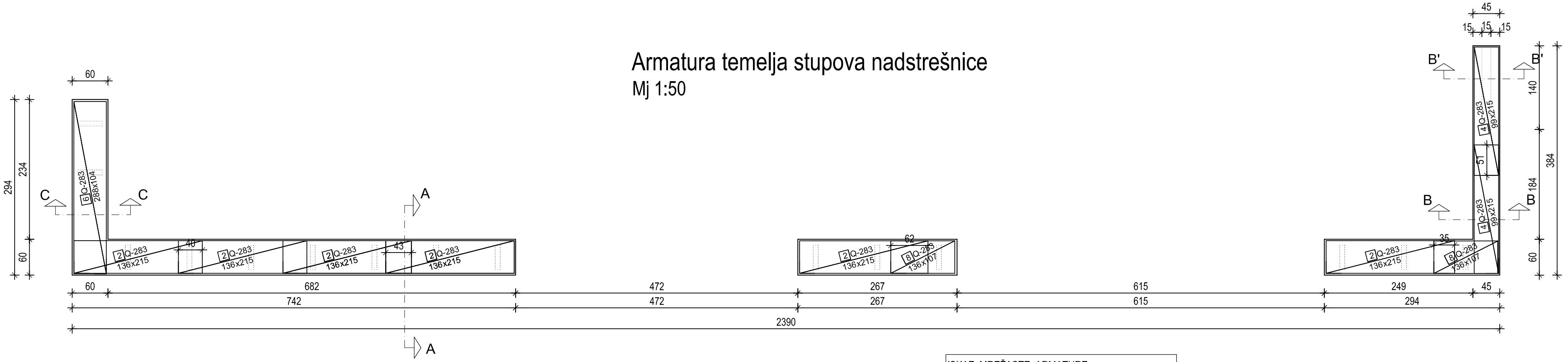
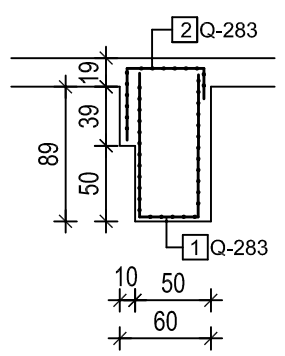
Armatura temelja stupova nadstrešnice

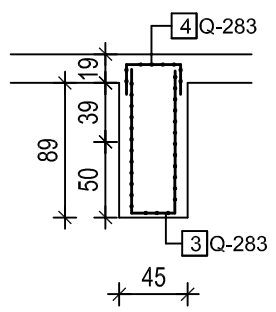
Mj 1:50



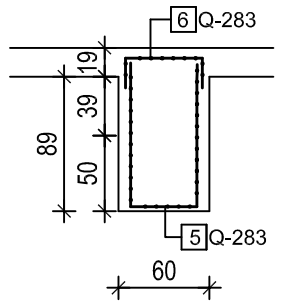
Presjek A-A

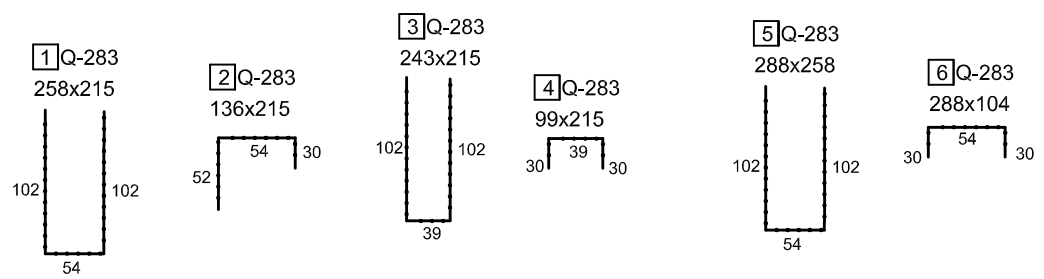


Presjek B-B

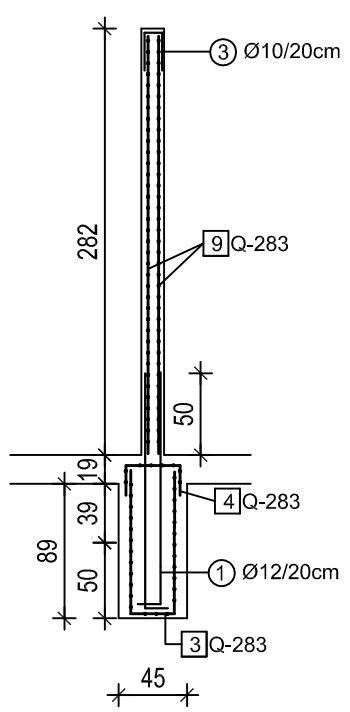


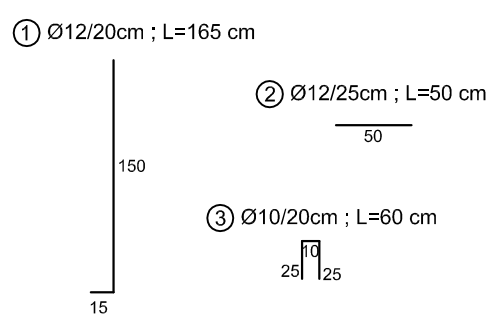
Presjek C-C





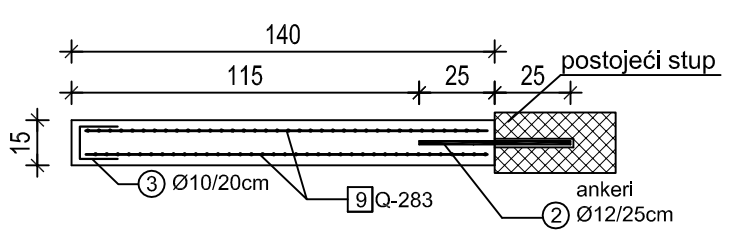
Presjek B'-B'





Armatura zida u osi 8 - tlocrt

Mj 1:25



Napomena:
Ovi ankeri se stavljaju u jednom redu, po sredini zida/stupa. U postojećem stupu probije rupa Ø14, otpraši, napuni epoxy malterom i postavi anker.

ISKAZ MREŽASTE ARMATURE
Čelik B500B

POZ.	TIP MREŽE	OBLIK	DIMENZIJE (cm)	KOM.	MASA (kg/m2)	UKUPNA MASA
1	Q-283		258x215	6	4,48	147,95
2	Q-283		136x215	6	4,48	78,60
3	Q-283		243x215	2	4,48	46,82
4	Q-283		99x215	2	4,48	19,10
5	Q-283		288x258	1	4,48	33,30
6	Q-283		288x104	1	4,48	13,45
7	Q-283		258x107	2	4,48	24,75
8	Q-283		136x107	2	4,48	13,05
9	Q-283		278x135	2	4,48	33,65
			UKUPNO :		(KG)...	262,75

ISKAZ REBRASTE ARMATURE
Čelik B500B

POZ.	OBLIK	Ø	JED. MASA (kg/m)	KOM.	L(cm)	MASA (kg)
1	150, 15	12	0,920	14	165	21,25
2	50	12	0,920	12	50	5,52
3	25, 10, 25	10	0,649	21	60	8,20
		UKUPNO:			(KG)...	35,0

Beton: C 30/37
Armatura: B 500B

IZMJENA BR.	OPIS	DATUM	POTPIS

INVESTITOR:
SVEUČILIŠTE U SPLITU
Livanjska 5, 21000 Split
OIB 29845096215

GRAĐEVINA:
STUDENTSKI DOM „BRUNO BUŠIĆ" U SPLITU
Spinutska 37, 21000 Split, k.č.z. 5226/6

PROJEKT:
REKONSTRUKCIJA - NADOGRADNJA I DOGRADNJA - IZVEDBENI PROJEKT KONSTRUKCIJE

RAZINA PROJEKTA:
IZVEDBENI PROJEKT

SVEUČILIŠTE U SPLITU,
FAKULTET GRAĐEVINARSTVA ARHITEKTURE I GEODEZIJE
21000 SPLIT, MATICE HRVATSKE 15
OIB 83615502218 tel: + 385 (0)21 303333; fax: + 385 (0)21 465117

ZAJEDNIČKA OZNAKA PROJEKTA: (ZOP)
SDBB

SADRŽAJ:
PLAN ARMATURE TEMELJA NADSTREŠNICE
PLAN ARMATURE ZIDA U OSI 8

GLAVNI PROJEKTANT: Ante Kuzmanić, dia.

MJERILO: 1:50; 1:25

DATUM: Rujan 2016.

MAPA: 2.1

PROJEKTANT: dr. sc. Marija Smilović, dig.
HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA
Marija Smilović
dipl.ing. građ.
Ovlašteni inženjer građevinarstva
G 4725

BROJ PROJEKTA: T.D. 01-S154/4-1310-90-2015

BROJ PRILOGA: 33

OZNAKA DOKUMENTA: Nadstresnica_ulaz.dwg