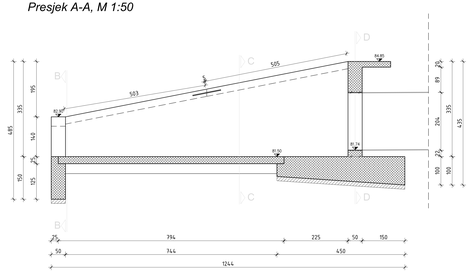
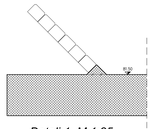
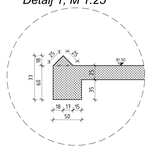
Presjek A-A, M 1:50



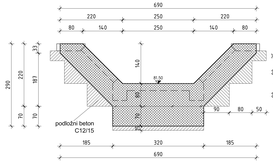
Presjek C*-C*, M 1:25



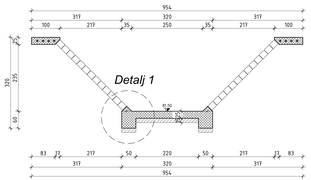
Detalj 1, M 1:25



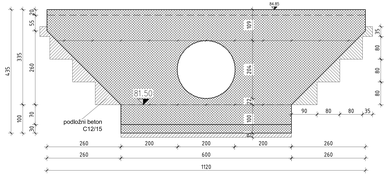
Presjek B-B, M 1:50



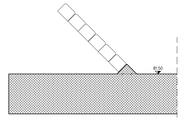
Presjek C-C, M 1:50



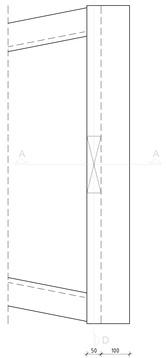
Presjek D-D, M 1:50



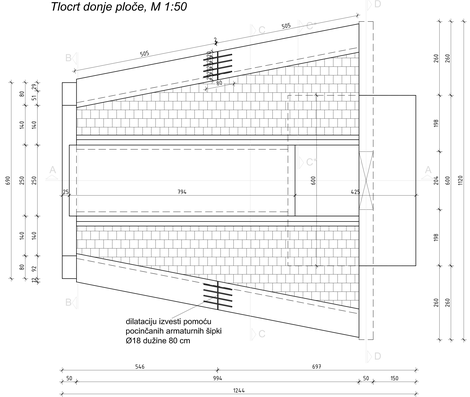
Presjek F*-F*, M 1:25



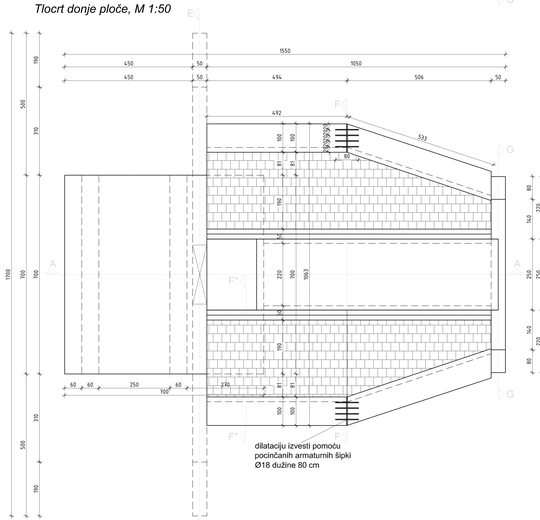
Tlocrt prepusta, M 1:50



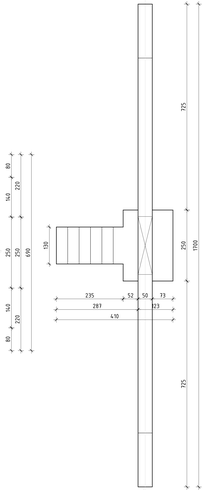
Tlocrt donje ploče, M 1:50



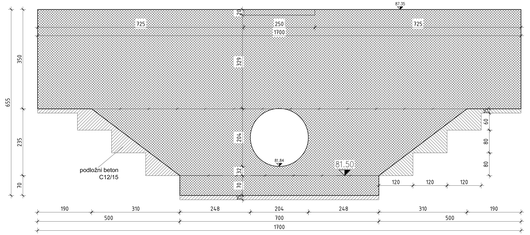
Tlocrt donje ploče, M 1:50



Tlocrt prepusta, M 1:50



Presjek E-E, M 1:50



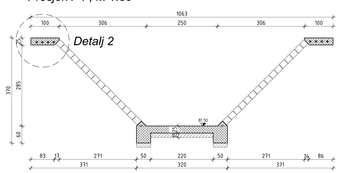
LEGENDA

radna reška (S-N veza)

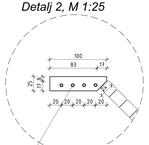
NAPOMENA:

- prije nanošenja emulzije za prionjivost (SN veze) podlogu je potrebno pripremiti, mehanički očistiti, te dobro navlažiti
- emulzija za prionjivost nanosi se na prethodno pripremljenu podlogu nerazrijeđena
- novi sloj betona nanijeti unutar 1 sata od nanošenja emulzije

Presjek F-F, M 1:50

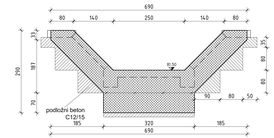


Detalj 2, M 1:25



dilataciju izvesti moždanicima
od pocinčanih armaturnih šipki
Ø18 dužine 80 cm

Presjek G-G, M 1:50



MOŽDANIK	n (kom)
Ø18 Ø18 (mm)	32

UREĐENJE POTOKA NOŽNJAK GRADEVINARSTVA ROBERT RONTA, dipl.ing.građ. Adama Rešetara 65, 31000 Osijek, OIB: 63323177541	VODITELJ PROJEKTA: SANDA ŠIRIĆ, dipl.ing.građ.
Suradnici iz tvrtke: Rekonstrukcija ustave Poljovodnj Jugmirčić - nove ustave Poljovodnj Ugljmirčić-Nižb-nove ustave Poljovodnj Ugljmirčić	PROJEKTANT: ROBERT RONTA, dipl.ing.građ.
GRADA: K.o.br. 1156, 1218, 1166, 1400 i 1402 K.o. Vardarac	
NARUČITELJ: VELATOVI VODE, VTC za Dunav i donju Dravu, Odjel za vodne putove, Ul. A.Šenoa 1, Osijek OIB: 28921265697	BROJ PROJEKTA: GYEOSDEN-PROJEKT

MJ.PR.	12.01.2018	2.3.P	2/5	SADRŽAJ:	MAPA A1 NACRTI, mj.mj.građ.	
	1:50,1:25,1:1					
NADOVEZU:	GRAĐEVINSKI PROJEKT, Ø18					
	DWG, PDF,					
	OIB: 28921265697					

MJESTO:	ŽUBRAVU 2017.	M.1:50	LIST BR. 4/1