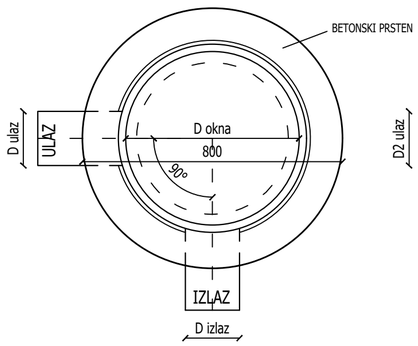
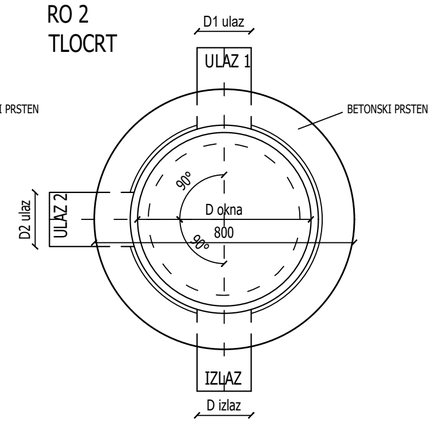
DETALJI VODOOPSKRBE I ODVODNJE
M 1:20

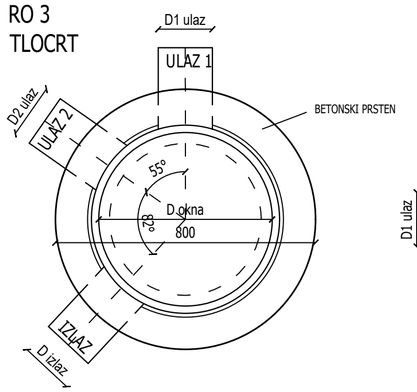
RO 1
TLOCRT



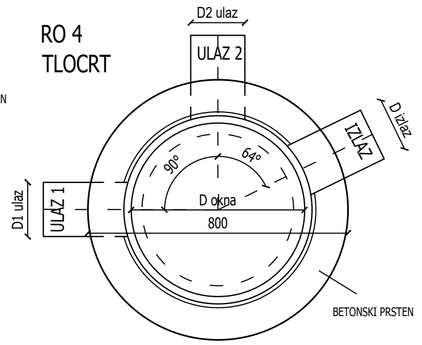
RO 2
TLOCRT



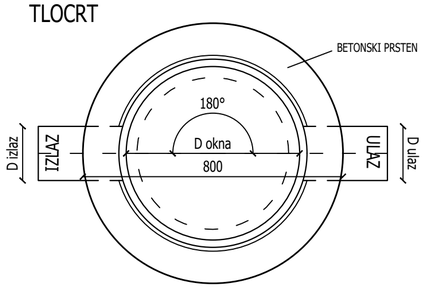
RO 3
TLOCRT



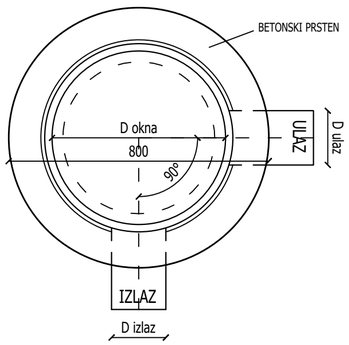
RO 4
TLOCRT



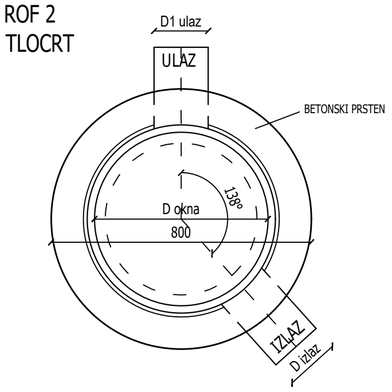
RO 5
TLOCRT



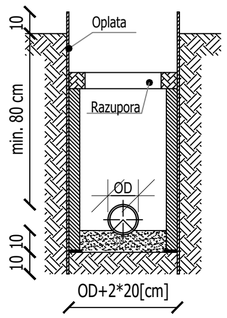
ROF 1
TLOCRT



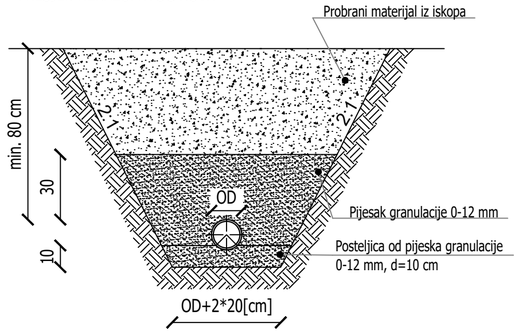
ROF 2
TLOCRT



PRESJEK RAZUPRTOG ROVA

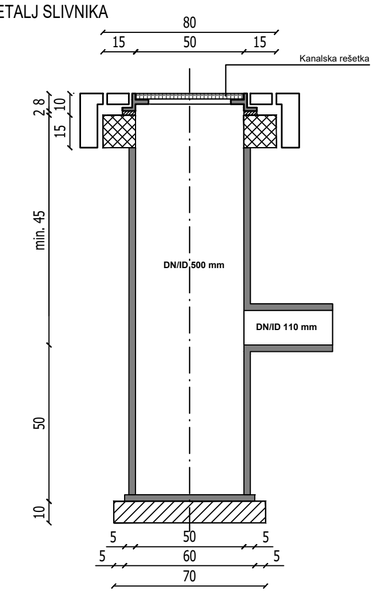


PRESJEK NERAZUPRTOG ROVA

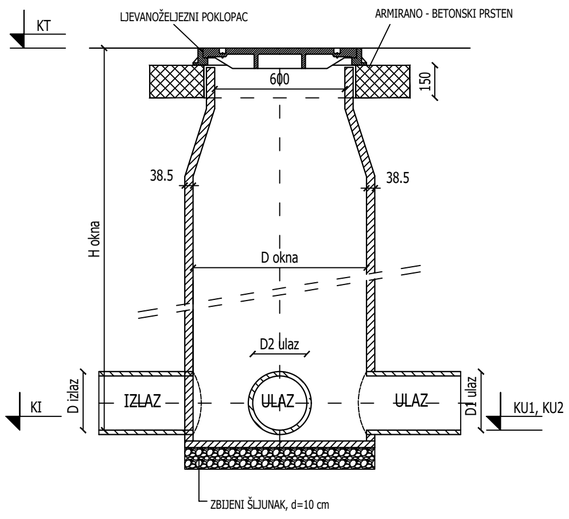


NAČIN ZATRPAVANJA ROVA

DETALJ SLIVNIKA



RO 1- RO 5, ROF1, ROF2
POPREČNI PRESJEK



OZNAKA OKNA	D1 ULAZ (DN)	D2 ULAZ (DN)	D1 IZLAZ (DN)	KOTA TERENA (m)	KOTA ULAZA 1 (m)	KOTA ULAZA 2 (m)	KOTA IZLAZA 1 (m)	DUBINA OKNA (m)	ŠIRINA OKNA (mm)	POKLOPAC
RO 1	110	-	110	563,74	562,77	-	562,73	1,01	800	B 125
RO 2	160	110	200	563,83	562,64	562,66	562,62	1,21	800	B 125
RO 3	200	110	250	563,78	562,52	562,50	562,48	1,30	800	B 125
RO 4	250	110	250	563,80	562,49	562,5	562,45	1,35	800	B 125
RO 5	250	-	250	563,94	562,39	-	562,35	1,59	800	B 125
ROF 1	200	-	200	564,00	562,44	-	562,40	1,60	800	B 125
ROF 2	200	-	200	564,10	561,76	-	561,72	2,38	1.000	B 125

HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA
Sanja Kozulić
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Ovlaštena inženjerka građevinarstva
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BOLD d.o.o. Ksaver 26, Zagreb OIB: 40965066600	Faza: GLAVNI PROJEKT	Glavni projektant: JAKOV BURAZIN, mag.ing.aedif.	ZOP: 2/19 TD: 2/19
Investitor: **GRAD GOSPIĆ** Budačka 55, 53000 GOSPIĆ OIB: 22538763965	Projekt: GRAĐEVINSKI PROJEKT - PROJEKT VODOOPSKRBE I ODVODNJE	Projektant: SANJA KOZULIĆ, mag.ing.aedif.	Datum: 03.2019. Mjerilo: 1:20
Građevina: RECIKLAŽNO DVORIŠTE ZA KOMUNALNI OTPAD GRADA GOSPIĆA	Sadržaj: DETALJI VODOOPSKRBE I ODVODNJE	Suradnik: JAKOV BURAZIN, mag.ing.aedif.	Broj mape: 2/II Nacrt broj: 6