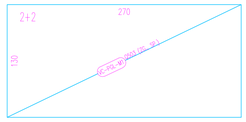
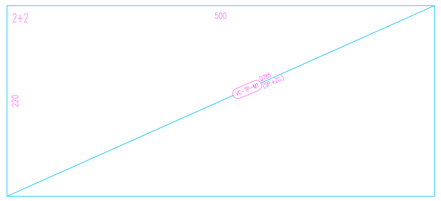
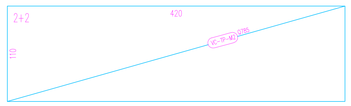
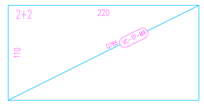
TALNA PLOŠČA VODNE CELICE–POGLOBITEV

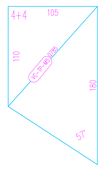


TALNA PLOŠČA VODNE CELICE

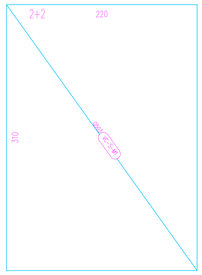


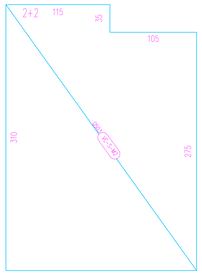




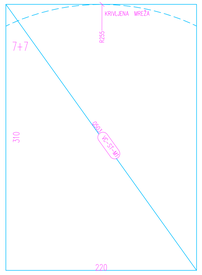


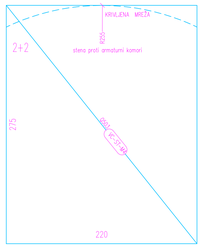
STENE VODNE CELICE–PREDELNA STENA

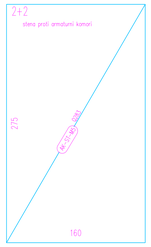


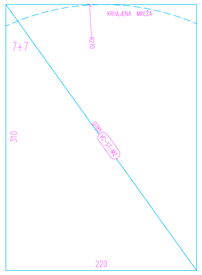


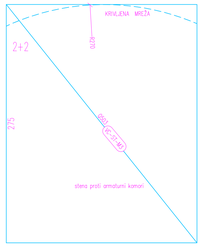
STENE VODNE CELICE–OBODNE STENE–VARIANTA



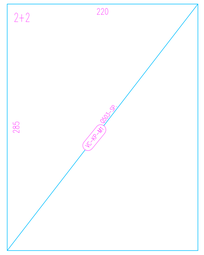


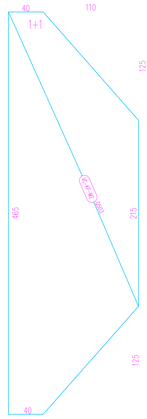


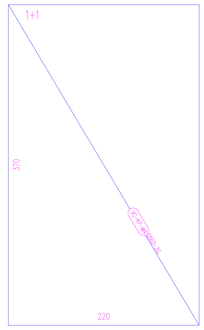


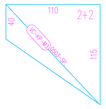


KROVNA PLOŠČA VODNE CELICE

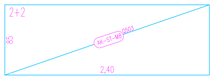


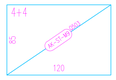




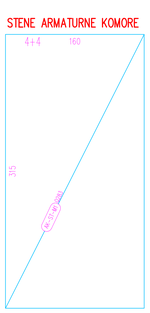


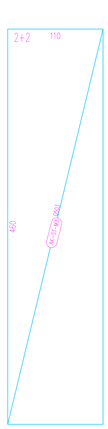
STENE NAD KROVNO PLOŠČO VODNE CELICE

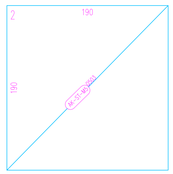


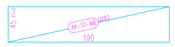


STENE ARMATURNE KOMORE



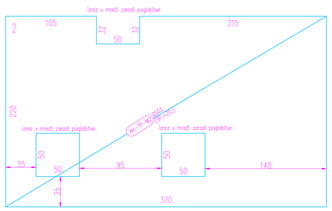


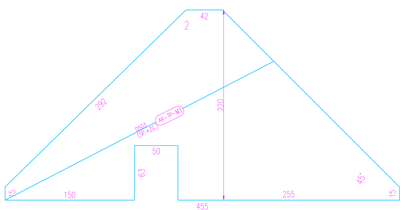




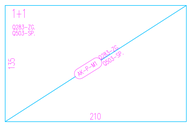
TALNA PLOŠČA ARMATURNE KOMORE–POGLOBITEV

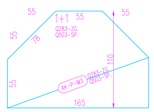
TALNA PLOŠČA ARMATURNE KOMORE

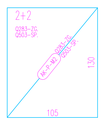


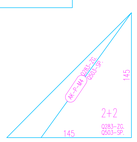


PODEST ARMATURNE KOMORE

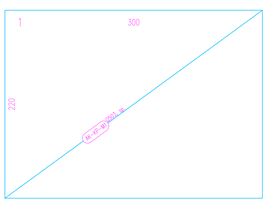


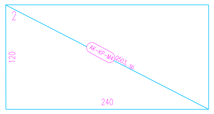


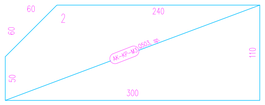


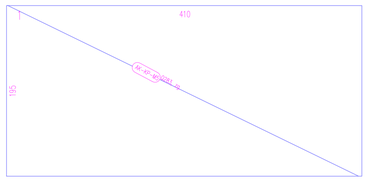


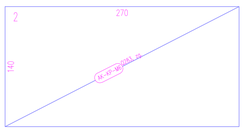
KROVNA PLOŠČA ARMATURNE KOMORE

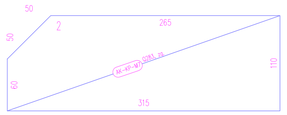












OBJEKT:	VH Besnica 2x50 m3
ELEMENT:	
ARMATURA:	ARMATURNE MREŽE MA S 500

OZN.	TIP	DIMENZIJE (mxm)			POVRŠINA (m2)	KOS		ΣPOVRŠINA (m2)	MASA (kg)
POGLOBITEV V TALNI PLOŠČI VODNE CELICE						1 CELICA	SKUPAJ		
VC-PGL-M1	Q503	1,30	x	2,70	3,51	2,00	4,00	14,04	110,94
TALNA PLOŠČA ARMATURNE KOMORE									
AK-TP-M1	Q283	0,70	x	0,70	0,49	6,00	6,00	2,94	13,05
AK-TP-M2	Q503	2,20	x	3,70	8,14	2,00	2,00	16,28	128,64
AK-TP-M3	Q503	2,20	x	4,55	10,01	2,00	2,00	20,02	158,20
TALNA PLOŠČA VODNE CELICE									
VC-TP-M1	Q785	2,20	x	5,00	11,00	2,00	4,00	44,00	542,96
VC-TP-M2	Q785	1,10	x	4,00	4,40	2,00	4,00	17,60	217,18
VC-TP-M3	Q785	1,10	x	3,50	3,85	2,00	4,00	15,40	190,04
VC-TP-M4	Q785	1,10	x	2,20	2,42	2,00	4,00	9,68	119,45
VC-TP-M5	Q785	1,00	x	1,80	1,80	4,00	8,00	14,40	177,70
STENE VODNE CELICE									
PREDELNA STENA									
VC-S-M1	Q503	3,10	x	2,20	6,82	2,00	4,00	27,28	215,57
VC-S-M2	Q503	3,10	x	2,20	6,82	2,00	4,00	27,28	215,57
OBODNA STENA - OPCIJA MREŽE NAMESTO PALIC									
VC-ST-M1	Q785	3,10	x	2,20	6,82	7,00	14,00	95,48	1.178,22
VC-ST-M2	Q503	3,10	x	2,20	6,82	7,00	14,00	95,48	754,48
VC-ST-M3	Q503	2,75	x	2,20	6,05	2,00	4,00	24,20	191,23
VC-ST-M4	Q503	2,75	x	2,20	6,05	2,00	4,00	24,20	191,23
STENA PROTI ARMATURNI KOMORI									
VC-ST-M5	Q283	2,75	x	1,60	4,40	2,00	4,00	17,60	78,14
PODEST ARMATURNE KOMORE									
ARMATURA SPODAJ									
AK-P-M1	Q503	1,35	x	2,10	2,84	1,00	1,00	2,84	22,40
AK-P-M2	Q503	1,05	x	1,30	1,37	2,00	2,00	2,73	21,57
AK-P-M3	Q503	1,10	x	1,65	1,82	1,00	1,00	1,82	14,34
AK-P-M4	Q503	1,45	x	1,45	2,10	2,00	2,00	4,21	33,23
ARMATURA ZGORAJ									
AK-P-M1	Q283	1,35	x	2,10	2,84	1,00	1,00	2,84	12,59
AK-P-M2	Q283	1,05	x	1,30	1,37	2,00	2,00	2,73	12,12
AK-P-M3	Q283	1,10	x	1,65	1,82	1,00	1,00	1,82	8,06
AK-P-M4	Q283	1,45	x	1,45	2,10	2,00	2,00	4,21	18,67
STENE ARMATURNE CELICE									
AK-ST-M1	Q283	3,15	x	1,60	5,04	8,00	8,00	40,32	179,02
AK-ST-M2	Q503	4,60	x	0,60	2,76	4,00	4,00	11,04	87,24
AK-ST-M3	Q503	4,60	x	1,10	5,06	4,00	4,00	20,24	159,94
AK-ST-M4	Q503	2,50	x	0,95	2,38	8,00	8,00	19,00	150,14
AK-ST-M5	Q503	1,90	x	1,90	3,61	2,00	2,00	7,22	57,05
AK-ST-M6	Q283	0,45	x	1,90	0,86	2,00	2,00	1,71	7,59

OZN.	TIP	DIMENZIJE (mxm)			POVRŠINA (m2)	KOS		ΣPOVRŠINA (m2)	MASA (kg)
KONZOLA NAD VODNO CELICO									
AK-ST-M8	Q503	0,85	x	2,40	2,04	4,00	4,00	8,16	64,48
AK-ST-M9	Q503	0,85	X	1,20	1,02	4,00	8,00	8,16	64,48
KROVNA PLOŠČA VODNE CELICE									
VC-KP-M1	Q503	2,20	x	2,85	6,27	2,00	4,00	25,08	198,18
VC-KP-M2	Q503	1,50	x	4,65	6,98	1,00	2,00	13,95	110,23
VC-KP-M3	Q503	1,10	x	1,15	1,27	2,00	4,00	5,06	39,98
VC-KP-M4	Q503	2,20	x	3,70	8,14	1,00	2,00	16,28	128,64
KROVNA PLOŠČA ARMATURNE CELICE IN NAD DELOM VODNE CELICE									
DEL PLOŠČE NAD VODNO CELICO									
AK-KP-M4	Q503	1,20	x	2,40	2,88	1,00	2,00	5,76	45,52
AK-KP-M6	Q283	1,40	x	2,70	3,78	1,00	2,00	7,56	33,57
DEL PLOŠČE NAD ARM KOMORO									
AK-KP-M1	Q503	2,20	x	3,00	6,60	1,00	1,00	6,60	52,15
AK-KP-M2	Q503	1,10	x	1,00	1,10	1,00	1,00	1,10	8,69
AK-KP-M3	Q503	1,10	x	3,00	3,30	2,00	2,00	6,60	52,15
AK-KP-M5	Q283	1,95	x	4,10	8,00	1,00	1,00	8,00	35,50
AK-KP-M7	Q283	1,10	x	3,15	3,47	2,00	2,00	6,93	30,77
SKUPAJ:									3.815,76

REKAPITULACIJA - MREŽE:

TIP	KOSOV	MASA/KOS (kg)	MASA (kg)
Q283	9	48,80	439,20
Q503	34	104,30	3.535,98
Q785	21	162,90	3.476,29
		SKUPAJ:	7.451,46

OBJEKT:	VH Besnica 2x50 m3
ELEMENT:	KRILNI ZID
ARMATURA:	ARMATURNE MREŽE MA S 500

OZN.	TIP	DIMENZIJE (mxm)			POVRŠINA (m2)	KOS	ΣPOVRŠINA (m2)	MASA (kg)
KRILNI ZID - V PODALJŠKU ČELNE STENE VODOHRANA								
ZVH-M1	Q503	1,10	x	2,20	2,42	8,00	19,36	152,98
ZVH-M2	Q503	3,30	x	2,20	7,26	4,00	29,04	229,47
ZVH-M3	Q503	3,30	x	2,20	7,26	4,00	29,04	229,47

REKAPITULACIJA - MREŽE:

TIP	KOSOV	MASA/KOS (kg)	MASA (kg)
Q503	9	104,30	938,70
		SKUPAJ:	938,70

DOPOLNITVE

DATUM	OPIS	POTRDIL	PODPIS

hidroinženiring d.o.o.
Projektiranje in inženiring hidrotehničnih objektov, čistilnih naprav in drugih nizkih gradenj
Vodovodna 109, 1000 Ljubljana

		ID. ŠT.	DATUM PODPISA	PODPIS
VODJA PROJEKTA:	Borut ŽELEZNIK, univ.dipl.inž.grad.	IZS G-0067	sept. 21	
PODBLAŠČENI INŽENIR:	Borut ŽELEZNIK, univ.dipl.inž.grad.	IZS G-0067		
SODELAVCI:				
INVESTITOR / NAROČNIK:	MESTNA OBČINA LJUBLJANA MESTNI TRG 1, 1000 LJUBLJANA			
VRSTA IN LOKACIJA OBJEKTA:	VODOVOD BESNICA – 1.FAZA VODOHRAN BESNICA 100 m3			
VSEBINA:	SEZNAM ARMATURE – ARMATURNE MREŽE			
VRSTA PROJ. DOK.:	PZI	DATUM: OKTOBER 2023		ŠT. RISBE:
ŠT. NAČRTA:	2 Načrt gradbenih konstr.	MERILO: 1:25		2.2/2.6.5.6
ŠT. PROJEKTA:	40–2243–00–2020			

6