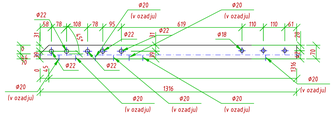
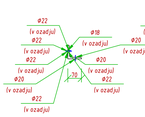
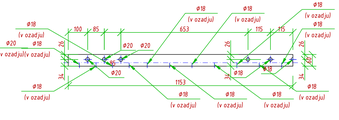
Pozicija p 081 CAE 70x70x8
Merilo 1:10



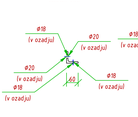
Pozicija p 081 CAE 70x70x8
Merilo 1:10



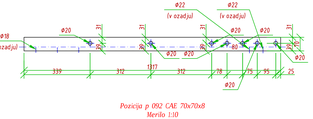
Pozicija p 083 CAE 60x8
Merilo 1:10



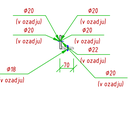
Pozicija p 083 CAE 60x8
Merilo 1:10



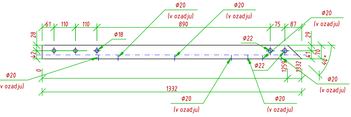
Pozicija p 092 CAE 70x70x8
Merilo 1:10



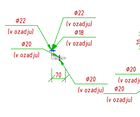
Pozicija p 092 CAE 70x70x8
Merilo 1:10



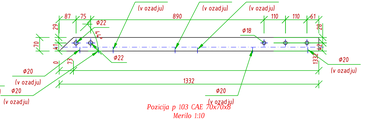
Pozicija p 099 CAE 70x70x8
Merilo 1:10



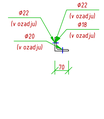
Pozicija p 099 CAE 70x70x8
Merilo 1:10



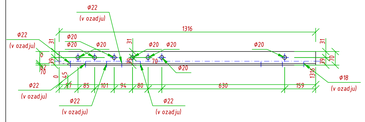
Pozicija p 103 CAE 70x70x8
Merilo 1:10



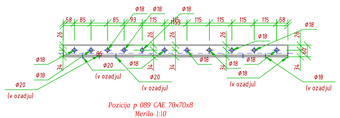
Pozicija p 103 CAE 70x70x8
Merilo 1:10



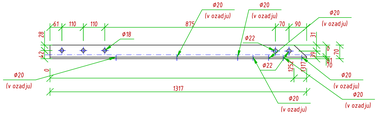
Pozicija p 081 CAE 70x70x8
Merilo 1:10



Pozicija p 083 CAE 60x8
Merilo 1:10

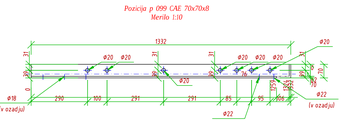


Pozicija p 089 CAE 70x70x8
Merilo 1:10

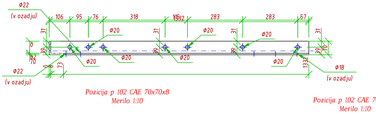


Pozicija p 092 CAE 70x70x8
Merilo 1:10

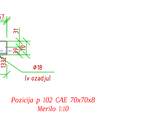
Pozicija p 099 CAE 70x70x8
Merilo 1:10



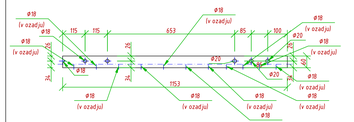
Pozicija p 102 CAE 70x70x8
Merilo 1:10



Pozicija p 102 CAE 70x70x8
Merilo 1:10

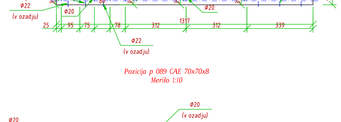


Pozicija p 082 CAE 60x8
Merilo 1:10

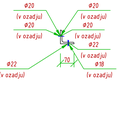


Pozicija p 082 CAE 60x8
Merilo 1:10

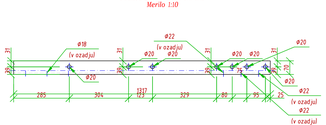
Pozicija p 089 CAE 70x70x8
Merilo 1:10



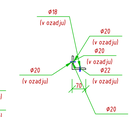
Pozicija p 089 CAE 70x70x8
Merilo 1:10



Pozicija p 093 CAE 70x70x8
Merilo 1:10



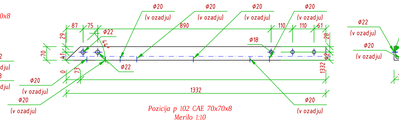
Pozicija p 093 CAE 70x70x8
Merilo 1:10



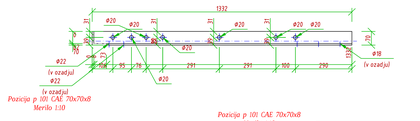
Pozicija p 098 CAE 70x70x8
Merilo 1:10

Pozicija p 098 CAE 70x70x8
Merilo 1:10

Pozicija p 102 CAE 70x70x8
Merilo 1:10



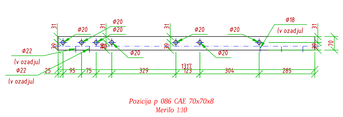
Pozicija p 101 CAE 70x70x8
Merilo 1:10



Pozicija p 085 CAE 75x8x60
Merilo 1:10

Pozicija p 085 CAE 75x8x60
Merilo 1:10

Pozicija p 086 CAE 70x70x8
Merilo 1:10



Pozicija p 086 CAE 70x70x8
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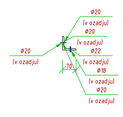
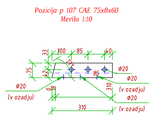
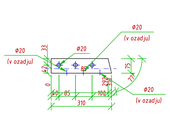


Pozicija p 107 CAE 75x8x60
Merilo 1:10

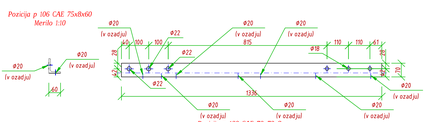


Pozicija p 107 CAE 75x8x60
Merilo 1:10

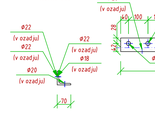
Pozicija p 106 CAE 75x8x60
Merilo 1:10



Pozicija p 106 CAE 75x8x60
Merilo 1:10

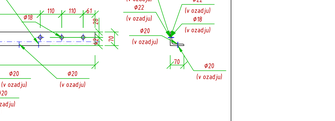


Pozicija p 100 CAE 70x70x8
Merilo 1:10



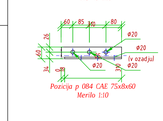
Pozicija p 100 CAE 70x70x8
Merilo 1:10

Pozicija p 101 CAE 70x70x8
Merilo 1:10



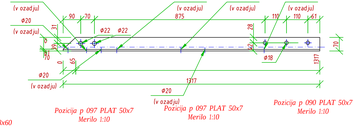
Pozicija p 101 CAE 70x70x8
Merilo 1:10

Pozicija p 084 CAE 75x8x60
Merilo 1:10



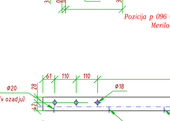
Pozicija p 084 CAE 75x8x60
Merilo 1:10

Pozicija p 097 PLAT 50x7
Merilo 1:10

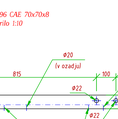


Pozicija p 097 PLAT 50x7
Merilo 1:10

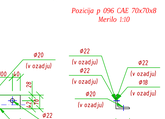
Pozicija p 090 PLAT 50x7
Merilo 1:10



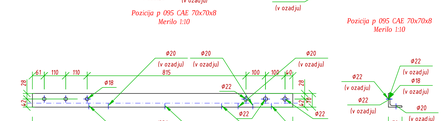
Pozicija p 090 PLAT 50x7
Merilo 1:10



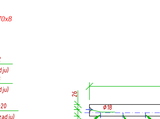
Pozicija p 096 CAE 70x70x8
Merilo 1:10



Pozicija p 096 CAE 70x70x8
Merilo 1:10



Pozicija p 095 CAE 70x70x8
Merilo 1:10



Pozicija p 095 CAE 70x70x8
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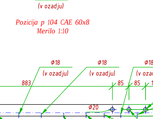
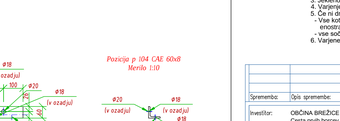
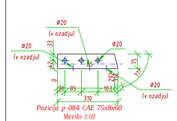


Pozicija p 104 CAE 60x8
Merilo 1:10



Pozicija p 104 CAE 60x8
Merilo 1:10

Pozicija p 084 CAE 75x8x60
Merilo 1:10



Pozicija p 084 CAE 75x8x60
Merilo 1:10

Pozicija p 097 PLAT 50x7
Merilo 1:10

Pozicija p 097 PLAT 50x7
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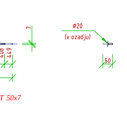
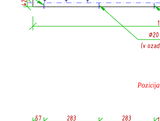
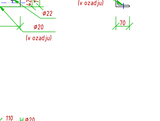


Pozicija p 090 PLAT 50x7
Merilo 1:10

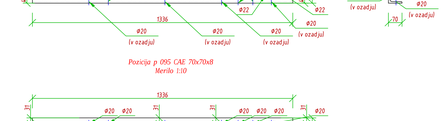


Pozicija p 090 PLAT 50x7
Merilo 1:10

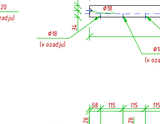
Pozicija p 096 CAE 70x70x8
Merilo 1:10



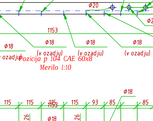
Pozicija p 096 CAE 70x70x8
Merilo 1:10



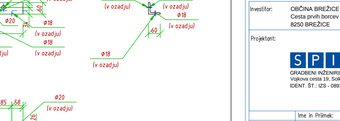
Pozicija p 095 CAE 70x70x8
Merilo 1:10



Pozicija p 095 CAE 70x70x8
Merilo 1:10



Pozicija p 104 CAE 60x8
Merilo 1:10



Pozicija p 104 CAE 60x8
Merilo 1:10

OPOMBE:
1. Mere kontrolirati in po potrebi prilagoditi pri montaži na terenu.
2. Pri izdelavi jeklene konstrukcije upoštevati tudi ostalo projektno dokumentacijo (gradbeni načrt, arhitekturno dokumentacijo, načrti temelja)
3. Jekleno konstrukcijo izdelati v skladu z EN 1090-2 v EXC2 razredu.
4. Varjenje izvaja varilec, ki ima certifikat ISO 5817
5. Če ni drugače označeno na risbi, so:
   - Vse kotne vare izvede zaključeno, obojestransko v velikosti 0,5xtmin, enostransko varjeno v velikosti 0,7xmin
   - vse soležne prevarjene
6. Varjenec izdelati po EN ISO 13920, v toleračnem območju B in G.

Sprememba:	Opis sprememb:	Datum:	Podpis:

Investitor: OBČINA BREŽICE
Cesta prvih borcev 18
8250 BREŽICE

Projektant:

SPIT
GRADBENI INŽENIRING d.o.o.
Vojkova cesta 19, Solkan
IDENT. ŠT.: IZS - 0893

Lokacija :
BREŽICE

Objekt:
MOST ČEZ SAVO V BREŽICAH

Vrsta in oznaka načrta:
NAČRT SANACIJE MOSTU
Kosovnica profilov 4/4

	Ime in Priimek:	id. št.	podpis/datum:
odg. vodja projekta (OVP)	mag. Miran Lozej, univ.dipl.inž.grad.	G-0378	
odg. projektant	mag. Miran Lozej, univ.dipl.inž.grad.	G-0378	
projektant	Blaž Grešak, univ.dipl.inž.grad.	G-3953	
projektant			

3/1- NAČRTI GRADBENIH KONSTRUKCIJ IN DRUGI GRADBENI NAČRTI

Faza projekta:	Merilo:	Datum:
PZI	1:10	november 2016
Št. projekta: 153-15/16	Št. načrta:	List: 24
Št. odseka:	arhivska št.:	faza/objekt:	šifra risbe:

Načrta pregledal:
Vgrajeni/ugrajeni izdelki:
DS, 11. DEC 19:59