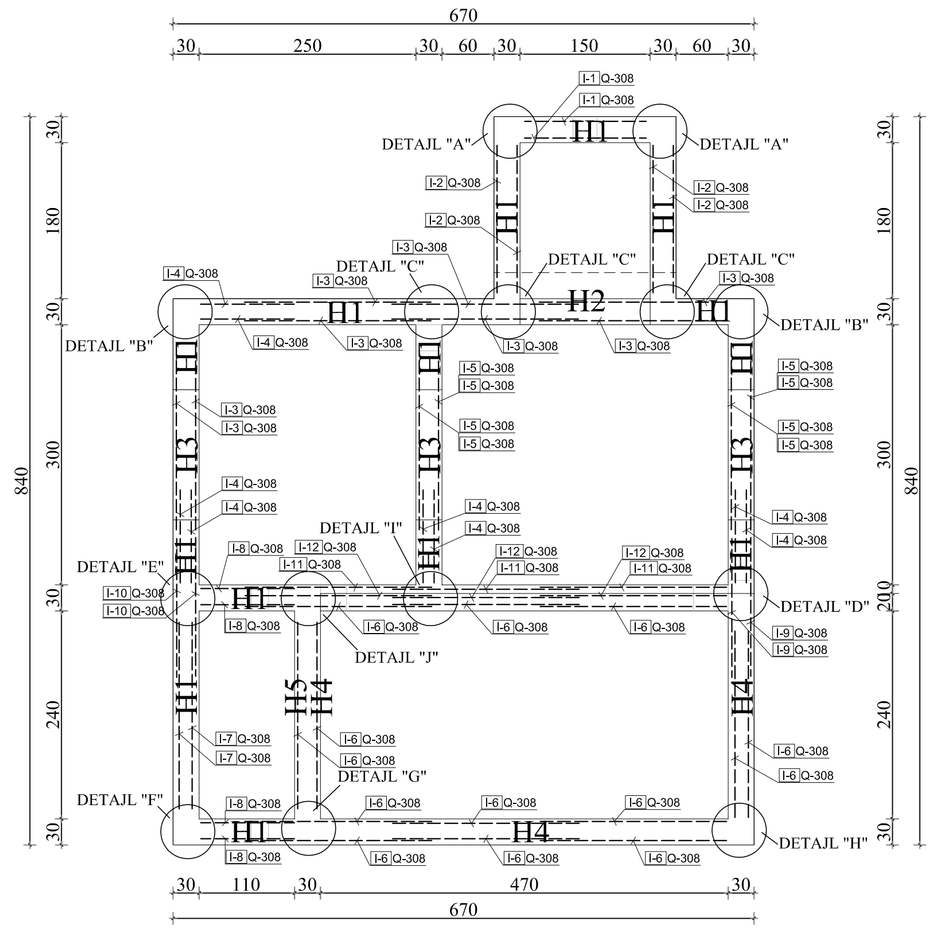
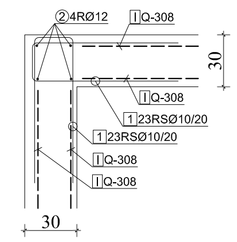


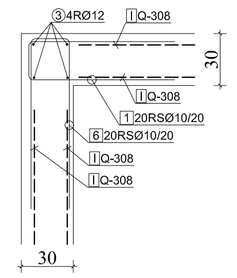
DETAJL "A" M1:25, kom=2
(detalj križanja AB sten)

Detalj je predviden med višinskima točkama (-4,25m) - (+0,20m)



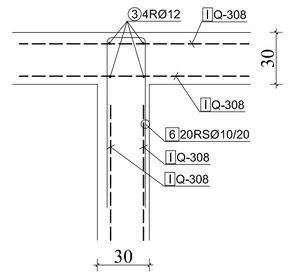
DETAJL "B" M1:25, kom=2
(detalj križanja AB sten)

Detalj je predviden med višinskima točkama (-3,65m) - (+0,20m)



DETAJL "C" M1:25, kom=3
(detalj križanja AB sten)

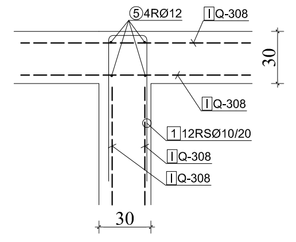
Detalj je predviden med višinskima točkama (-3,65m) - (+0,20m)



DETAJL "E" M1:25, kom=1
(detalj križanja AB sten)

Detalj je od (-3,65) do (-1,80) prikazan pri armaturi temeljev (list 1)

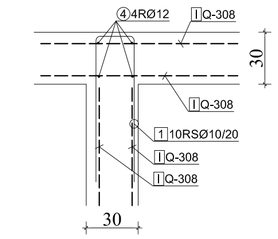
Detalj je predviden med višinskima točkama (-2,30m) - (+0,20m)



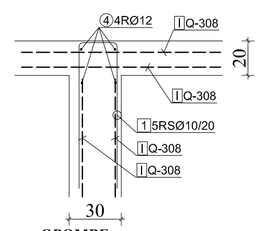
DETAJL "I" M1:25, kom=1
(detalj križanja AB sten)

Detalj je od (-3,65) do (-1,80) prikazan pri armaturi temeljev (list 1)

Detalj je predviden med višinskima točkama (-1,80m) - (+0,20m)

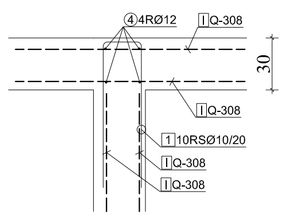


Detalj je predviden med višinskima točkama (+0,20m) - (+1,30m)

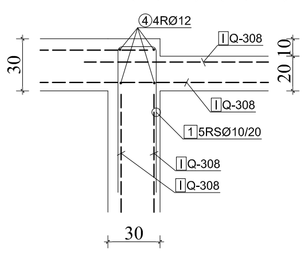


DETAJL "J" M1:25, kom=1
(detalj križanja AB sten)

Detalj je predviden med višinskima točkama (-1,80m) - (+0,20m)



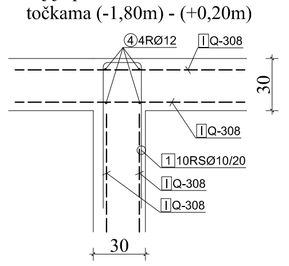
Detalj je predviden med višinskima točkama (+0,20m) - (+1,30m)



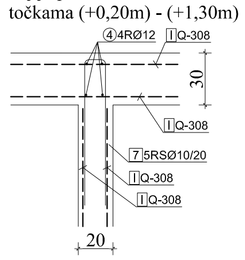
DETAJL "D" M1:25, kom=1
(detalj križanja AB sten)

Detalj je od (-3,65) do (-1,80) prikazan pri armaturi temeljev (list 1)

Detalj je predviden med višinskima točkama (-1,80m) - (+0,20m)

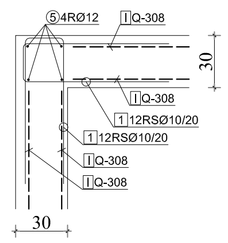


Detalj je predviden med višinskima točkama (+0,20m) - (+1,30m)



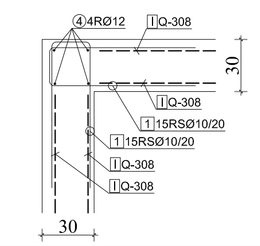
DETAJL "F" M1:25, kom=1
(detalj križanja AB sten)

Detalj je predviden med višinskima točkama (-2,30m) - (+0,20m)



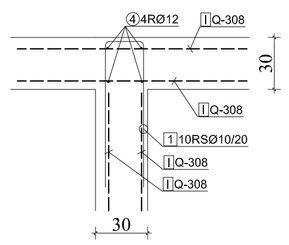
DETAJL "H" M1:25, kom=1
(detalj križanja AB sten)

Detalj je predviden med višinskima točkama (-1,80m) - (+1,30m)

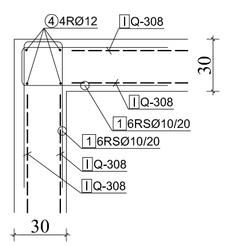


DETAJL "G" M1:25, kom=1
(detalj križanja AB sten)

Detalj je predviden med višinskima točkama (-1,80m) - (+0,20m)



Detalj je predviden med višinskima točkama (+0,20m) - (+1,30m)

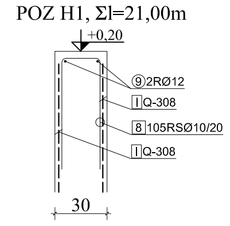


OPOMBE:
- **PREKLOPI ARMATURE SO NAVEDENI V TABELI**
- **ZAŠČITNI SLOJ BETONA JE 4,0cm**
- **PREKLOP "R-mreže" JE 75cm V NOSILNI SMERI IN 20cm V NENOSILNI SMERI**
- **PREKLOP "Q-mreže" JE 45cm V OBE SMERI**
- **POLOŽAJ ODPRTIN V AB STENAH (DETAJL "A", DETAJL "B", DETAJL "C") GLEJ ARHITEKTURO**

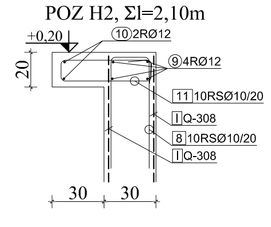
HORIZONTALNE VEZI

ARMATURNI NAČRT GLEJ V POVEZAVI Z ARHITEKTURO

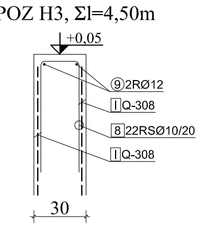
POZ H1, Σl=21,00m



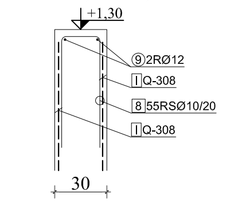
POZ H2, Σl=2,10m



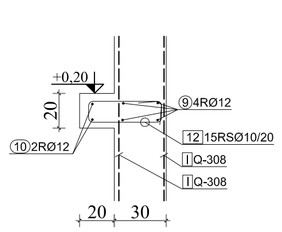
POZ H3, Σl=4,50m



POZ H4, Σl=11,00m

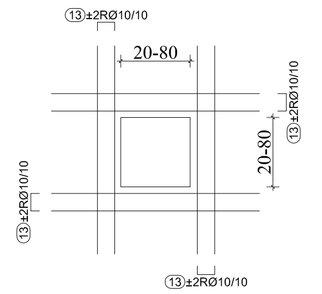


POZ H5, Σl=3,00m

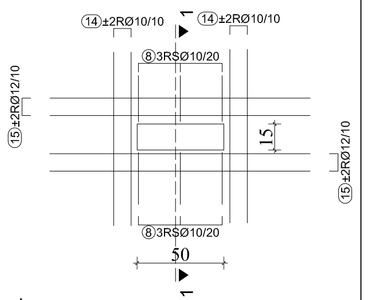


PREMER	SIDRNA DOLŽINA
Ø8	40 cm
Ø10	51cm
Ø12	61 cm
Ø14	71 cm
Ø16	81cm
Ø18	91 cm
Ø20	101 cm

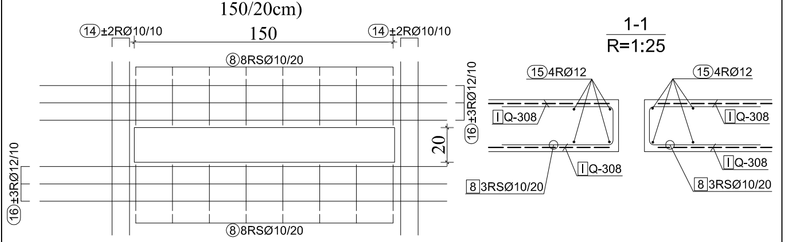
DETAJL X, M1:25, kom=9
(detalj prikazuje ojačitve okoli odprtin velikosti do 40/40cm)



DETAJL Y, M1:25, kom=3
(detalj prikazuje ojačitve okoli odprtin velikosti do 15/50cm)



DETAJL Z, M1:25, kom=1
(detalj prikazuje ojačitve okoli odprtin velikosti 150/20cm)



Sprememba:	Opis spremembe:	Datum:	

MOZAIK GRADBENIŠTVO, INŽENIRING

IVAN AVGUŠTIN univ. dipl. inž. grad. s.p.
GOLEK 7, 8270 KRŠKO - tel.: 07-49-03-830 iden. št. pri IZS:1514

Investitor:	OBČINA METLIKA, MESTNI TGR 24, 8330 METLIKA	**Odg. vodja projekta:**	R. RADAKOVIĆ, univ. dipl. inž. grad., IZS G-0445	Datum:	
Objekt:	IZGRADNJA KANALIZACIJE S ČISTILNO NAPRAVO IN REKONSTRUKCIJA VODOVODA V NASELJU PRIMOSTEK	**Odgovorni projektant:**	I. AVGUŠTIN, univ. dipl. inž. grad., IZS G-1281	Datum:	
		Sodelavec:	A. NOVŠAK, inž. grad.		
Faza:	PZI				
Št. proj.:	P-2013/11	**Št. načrta:**	011114		
Datum:	November 2015	**Merilo:**	M 1:50, 1:25	**Št. lista:**	2

RISBA: **ARMATURNI NAČRT AB sten z detajli**