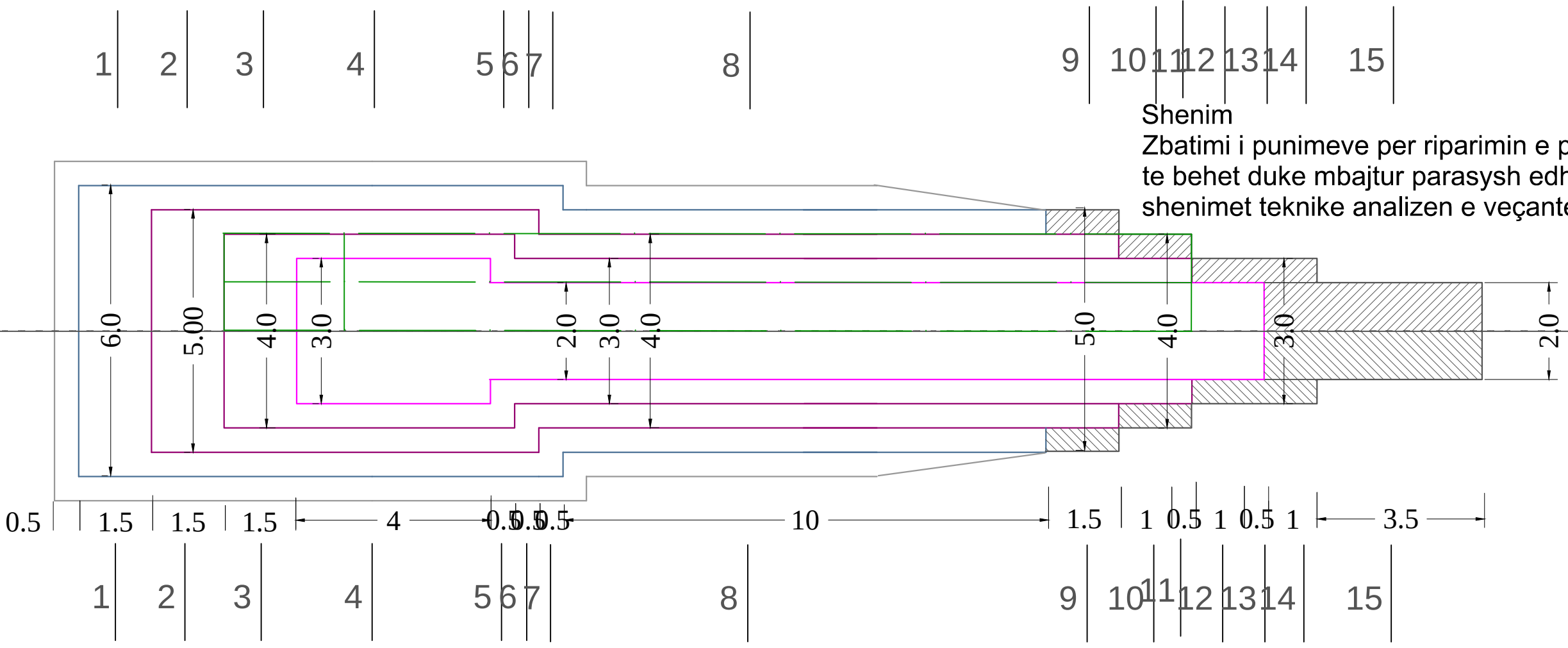
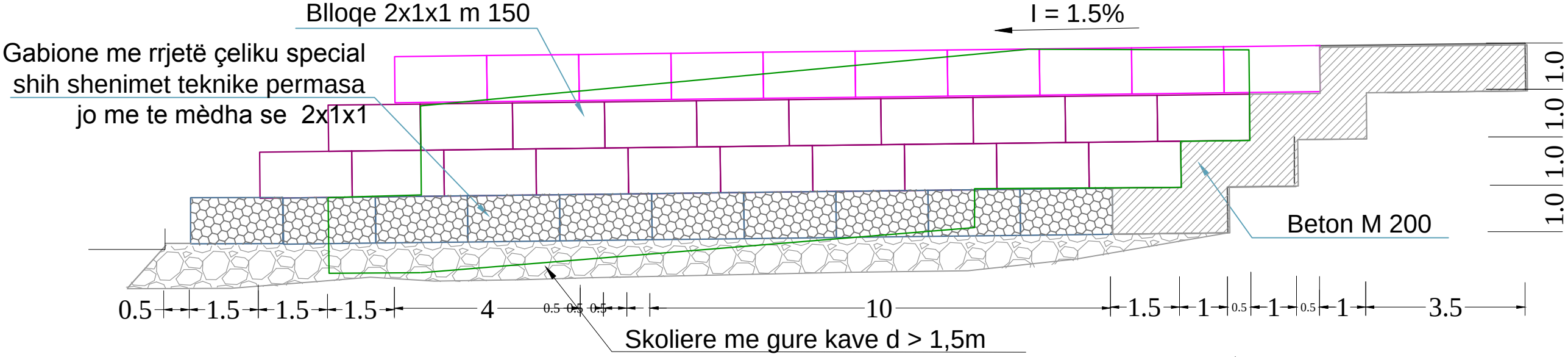


RIPARIM PENELI TIP 4.0m

L=29.5m

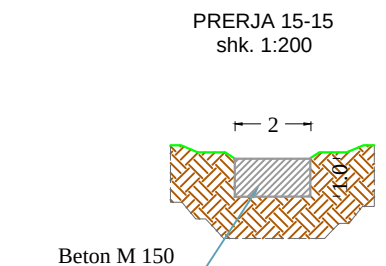
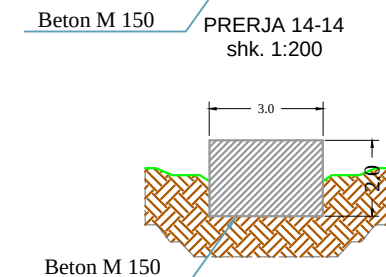
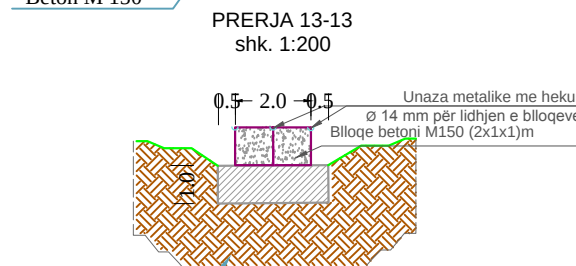
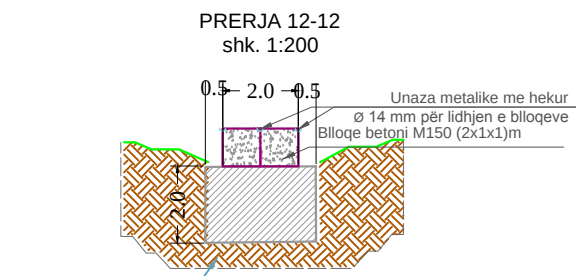
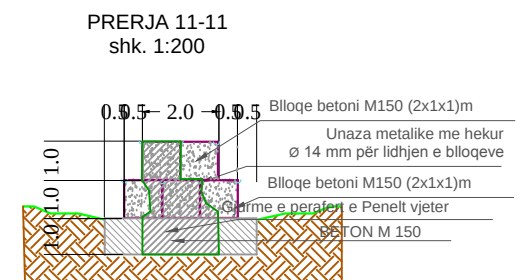
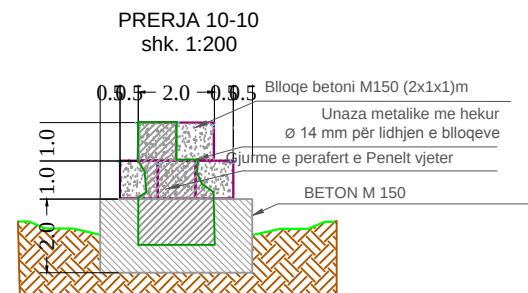
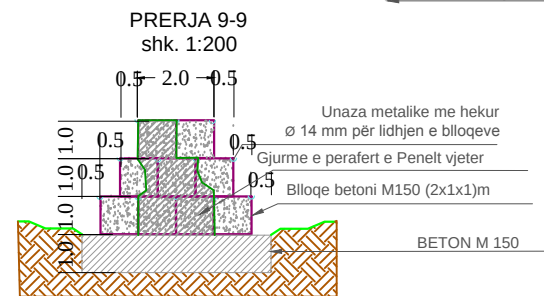
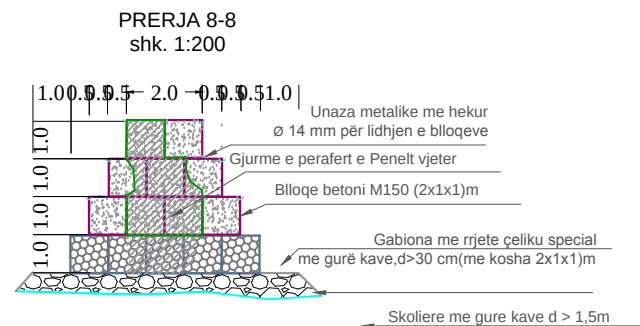
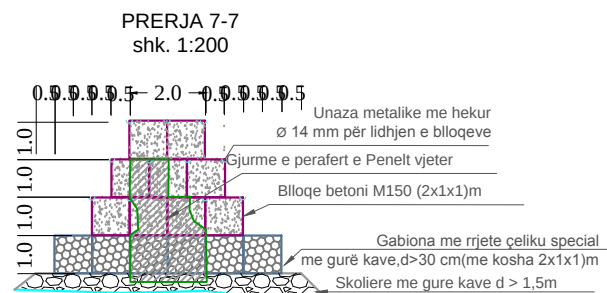
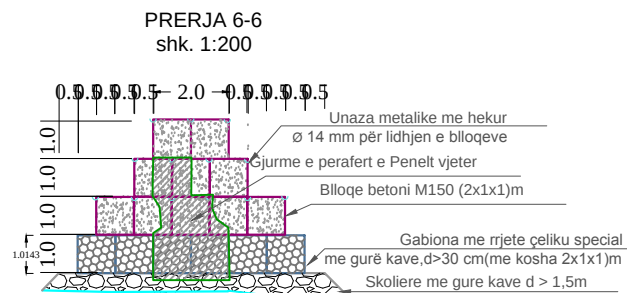
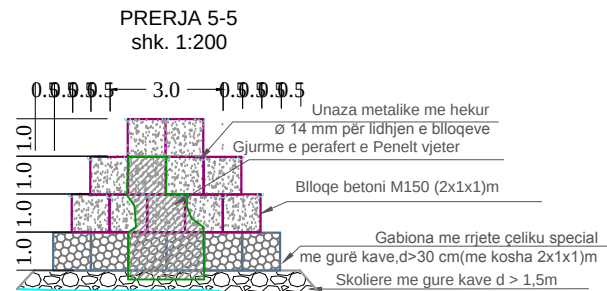
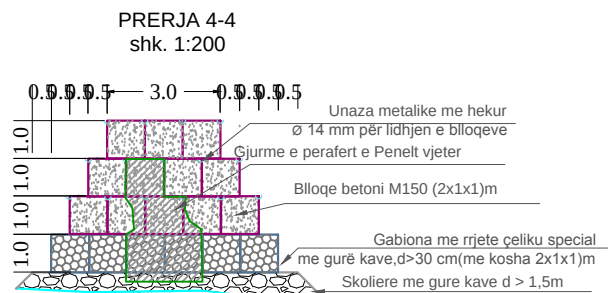
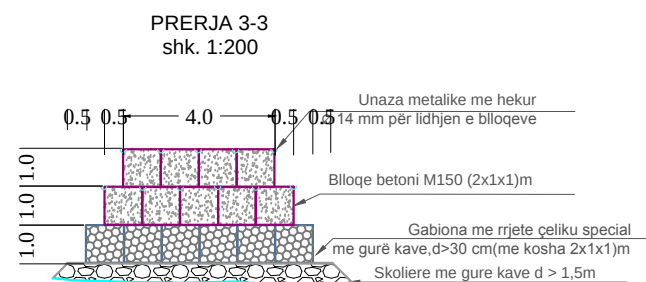
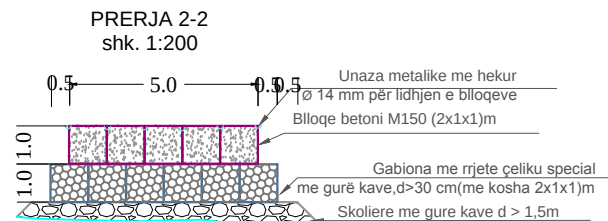
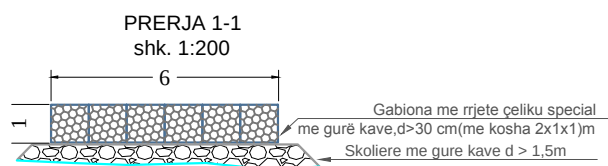


Shenim
Zbatimi i punimeve per riparimin e penelit
te behet duke mbajtur parasysh edhe
shenimet teknike analizen e veçante te cmimeve.

Nr.	Shenime	Date

Porosites: BASHKIA MALLAKASTER	Drejtor	Ing.Vladimir Agalliu	Rehabilitimi Rrjetit ujitës te Fushes se Hekalit (Faza e Pare)		
	Projektues	Ing.Vladimir Agalliu			
	Projektues Përpunues	Ing.Lueta Bano			
	Projektues Përpunues	Ing.Besmira Agalliu			
	Projektues Përpunues	Ing.Edmond Agalliu	Riparim peneli planimetria e prerja		
	Projektues Përpunues	Ing.Elfrida Balliu			
	Topograf	Ing Artan Lato			
	Shkalla	1:100	Date	Mai 2017	

PRERJET TERTHORE TE PENELIT TIP H=4.0m.



SELAS sh.p.k

Nr. i Licensës 2588

Projekt-Menaxhim-Konsulta

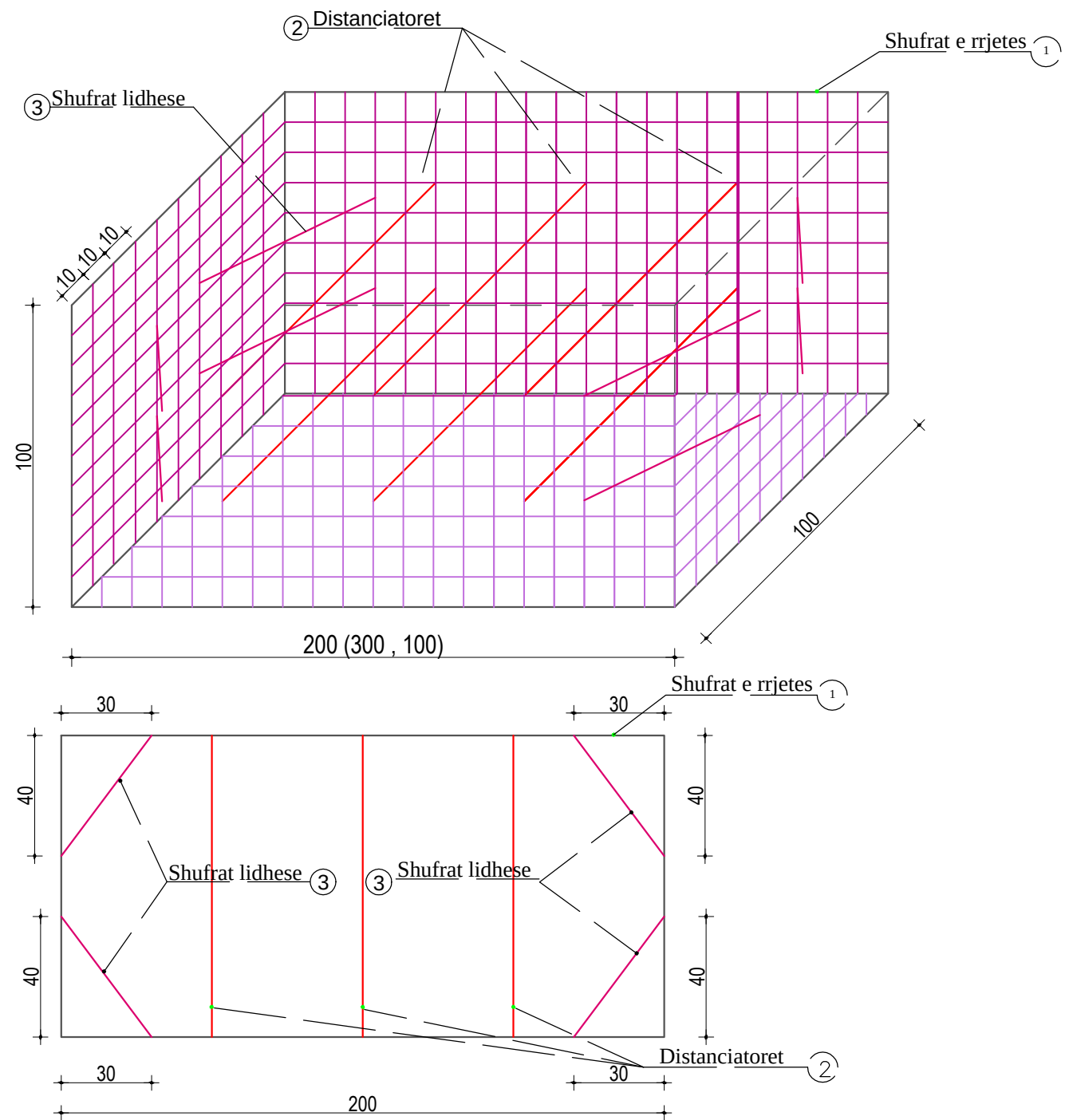
Nr.	Shenime	Date

Porosites:

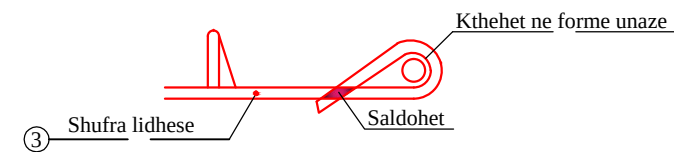
BASHKIA MALLAKASTER

Drejtor	Ing.Vladimir Agalliu		Rehabilitimi Rrjetit ujitës te Fushes se Hekalit (Faza e Pare)
Projektues	Ing.Vladimir Agalliu		
Projektues	Ing.Lueta Bano		Profilët terthore te penelit
Projektues	Ing.Besmira Agalliu		
Projektues	Ing.Edmond Agalliu		
Projektues	Ing.Elfrida Balliu		
Topograf	Ing.Artan Lato		
Shkalla 1:200		Date	Maj 2017

AKSIONOMETRI E NJE RRJETI GABIONI TIP
200x100x100



Detaji i fiksimit te shufrave lidhese



SPECIFIKIMI I SHUFRAVE
NE BLOQET E GABIONIT

Tipi i Blokut	Numri shufrave te kosit sipas dimensioneve (1)				Numri i shufrave lidhese	Numri i distanca- toreve
	300	200	150	100		
300x100x100	4			8	10	8
200x100x100		4		8	6	8
150x100x100			4	8	4	8
100x100x100				12	2	8

Shenim:

- Shufrat e poz.1 do te perfaqesojne shufrat e rrjetes dhe do te jene gjithnje me diameter jo me pak se $\Phi 6$ mm e me $\sigma = 3500 \text{ kg/cm}^2$ ose shufra te paratensionuara me Φ jo me pak se 5 mm dhe $\sigma \geq 470 \text{ N/mm}^2$
- Shufrat lidhese dhe distanciatoret do te realizohen me hekur te paratensionuar me diameter 5 mm $\sigma \geq 470 \text{ N/mm}^2$
- Eshte kusht qe saldimet te realizohen te tipit me kontakt.
- Rrjeta e gabionit porositet te realizohet me hekur te paratensionuare tipit "Monotek" me saldim me kontakt e zinkuar(galvanizuar) me diameter 3.55 mm dhe $\sigma = 470 \text{ N/mm}^2$.
- Dimensionet kuadratike te rrjetes se gabionave te perforcuar nuk do te jene me te medha se 10 x 10 cm
- Mbushja e gabionave do te behet vetem gure kave (te miresistemuar) dhe diametri i tyre nuk mund te jete me i vogel se 30 cm (ne te tre dimensionet, x ,y,z)



SELAS sh.p.k

Nr. i Licensës 2588

Projekt-Menaxhim-Konsulta

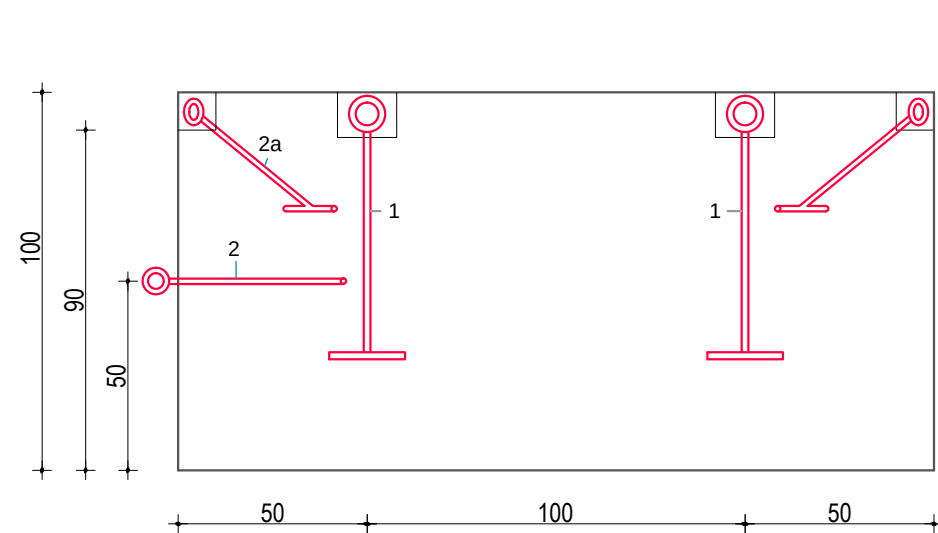
Nr.	Shenime	Date

Porosites:

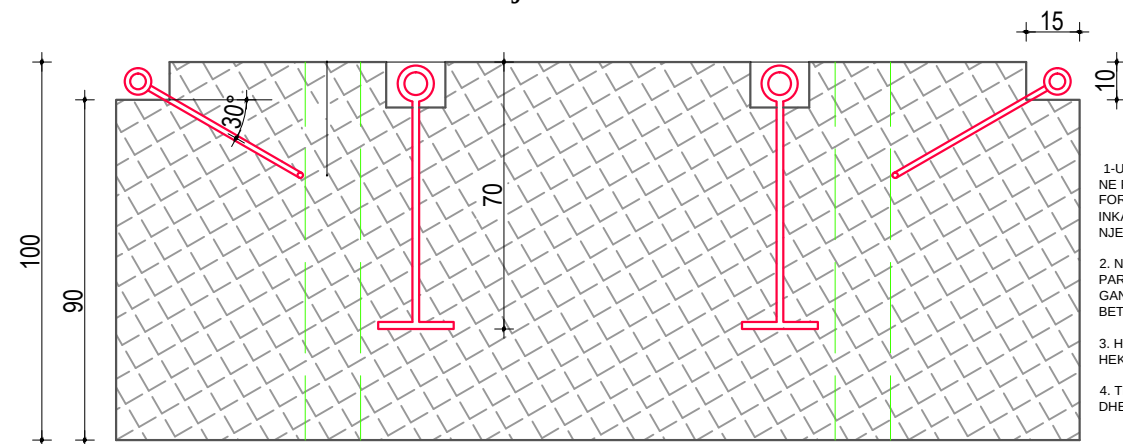
BASHKIA MALLAKASTER

Drejtor	Ing.Vladimir Agalliu		Rehabilitimi Rrjetit ujitës te Fushes se Hekalit (Faza e Pare)		
Projektues	Ing.Vladimir Agalliu				
Projektues Perpunues	Ing.Lueta Bano				
Projektues Perpunues	Ing.Besmira Agalliu		Detajet e nje rrjeti Gabioni		
Projektues Perpunues	Ing.Edmond Agalliu				
Projektues Perpunues	Ing.Elfrida Balliu				
Topograf	Ing.Artan Lato		Shkalla 1:20	Date	Maj 2017

DETAJET E LIDHJES SE BLOKUT PER PENELAT 200 x100 x100 cm SH 1:20



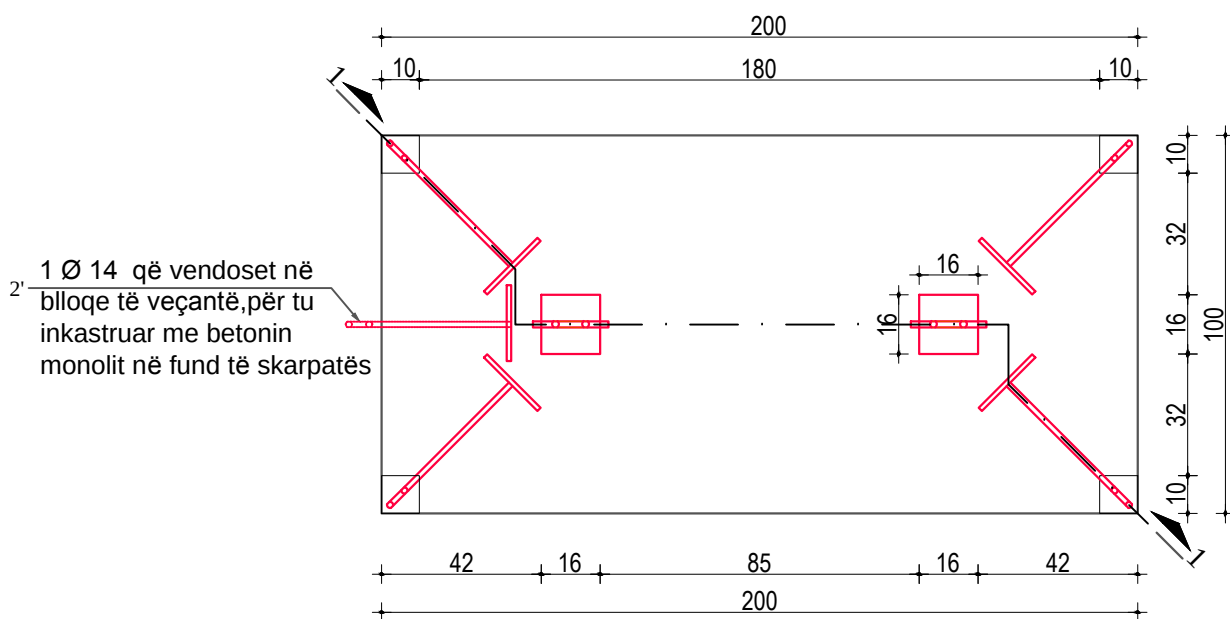
Prerja 1-1



- SHENIME :
- 1-UNAZA (SHUFRA 3) FILLIMISHT PERGATITET E DREJTE ME GJATESINE E PERCAKTUAR NE PROJEKT, ME TEJ PASI JANE VENDOSUR BLOQET, SHUFRA KALOHE NE FORME RRETHORE NE TE KATER UNAZAT (VESHET) E GANXHAVE QE JANE INKASTRUARA NE QOSHET E BLOQVEVE DHE ME PAS SALDOHET DUKE REALIZUAR NJE TEGEL SALDIMI JO ME PAK SE 6 cm.
 2. NE VENDOSJEN E GANXHAVE PER LIDHJEN E BLOQVEVE DUHET MBAJTUR PARASYSH E DUHEN PERLLOGARITUR BLOQET NE TE CILET DO TE VENDOSJET GANXHA NE POZICIONIN 2' E CILA SHERBEN PER LIDHJEN E BLOQVEVE ME BETONIN MONOLIT NE FUND TE SKARPATES.
 3. HEKURI SI AI PER LIDHJET EDHE AI PER GANXHAT ESHTJE LLOGARITUR TE JETE HEKUR PERIODIK ME $G = 3500 \text{ KG/CM}^2$
 4. TE GJITHA FLETET E VIZATIMEVE DO TE LEXOHEN SE BASHKU ME SHENIMET DHE UDHEZIMET TEKNIKE.

GANXHAT E BLOQVEVE

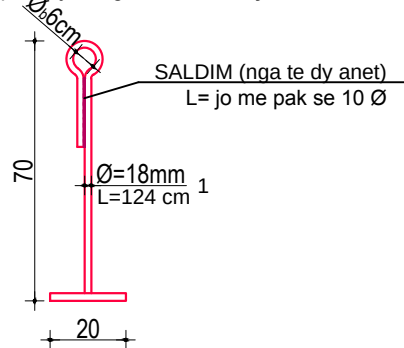
Pamje e bllokut



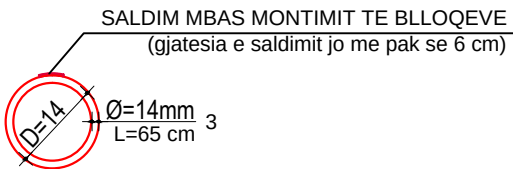
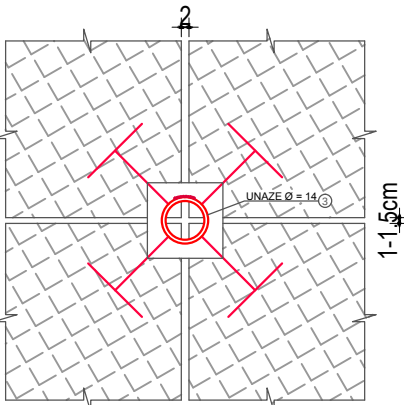
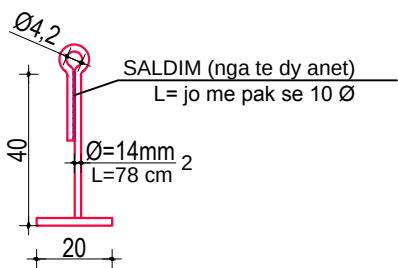
1 Ø 14 që vendoset në
2' bllqe të veçantë,për tu
inkastruar me betonin
monolit në fund të skarpatës

Ganxha për ngritjen e bllokut
Copë 2

Diametri i brendshëm
per futjen e ganxhës së vinçit



Ganxha për lidhjen e bllokut
Copë 4



Nr.	Shenime	Date

Porosites:

BASHKIA MALLAKASTER

Drejtor	Ing.Vladimir Agalliu		Rehabilitimi Rrjetit ujitës te Fushes se Hekalit (Faza e Pare)
Projektues	Ing.Vladimir Agalliu		
Projektues Perpunues	Ing.Lueta Bano		
Projektues Perpunues	Ing.Besmira Agalliu		Detajet e lidhjes se bllokut per penelat
Projektues Perpunues	Ing.Edmond Agalliu		
Projektues Perpunues	Ing.Elfrida Balliu		
Topograf	Ing.Artan Lato		Shkalla 1:20 Date Maj 2017