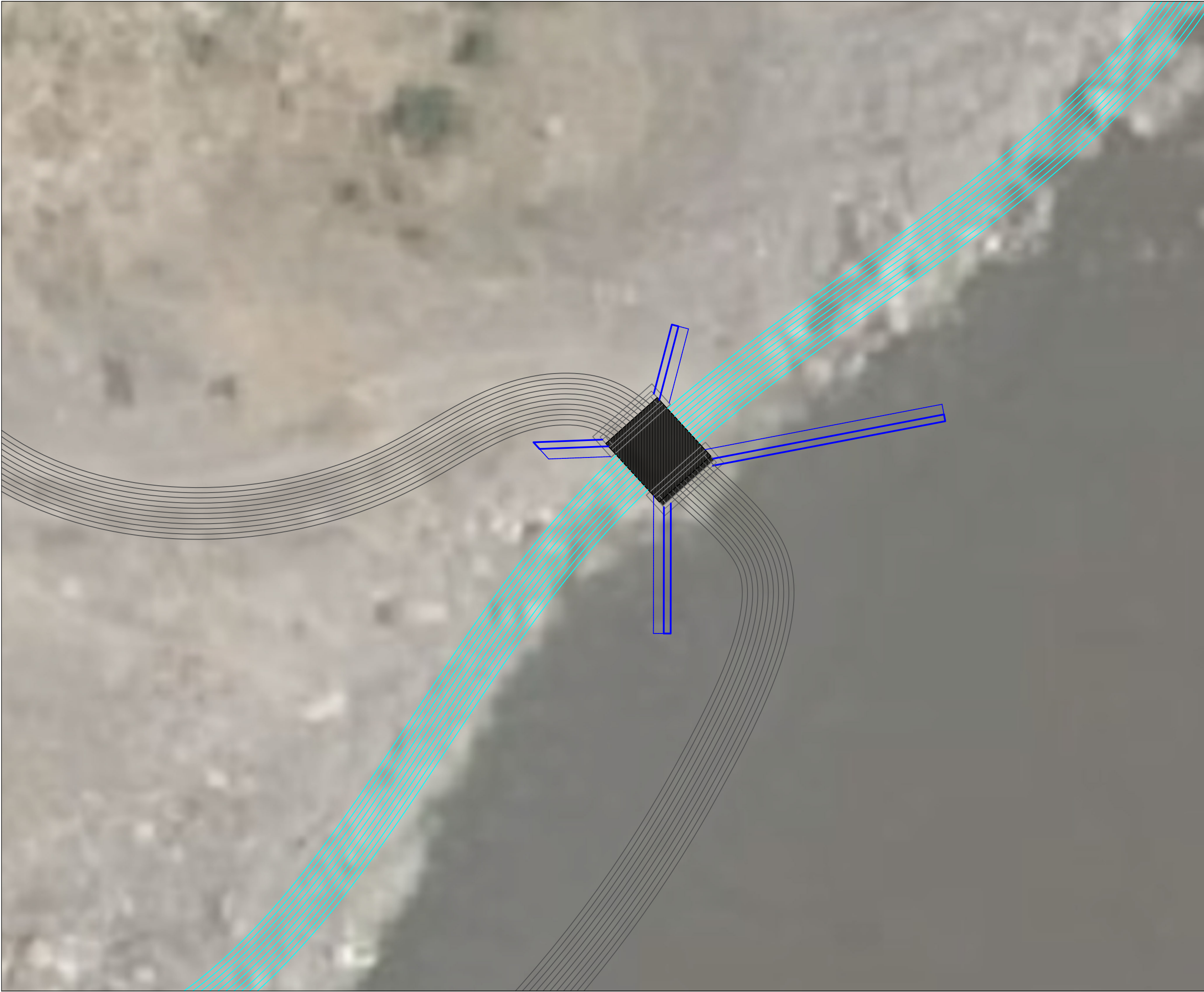




"NDERTIM URE BETON ARME
FSHATI KETE, NJESIA
ADMINISTRATIVE XIBER,
BASHKIA KLOS"

 Nr. Liç. N 7098	
OBJEKTI NDERTIM URE BETON ARME FSHATI KETE, NJESIA ADMINISTRATIVE XIBER, BASHKIA KLOS	
POROSITESI BASHKIA KLOS 	
GRUPI I PUNES Ing. Nd. Z. MEHMETI Ing. Elek. D. STAFASANI Ing. Top. M. DUKA Ing. Mek. A. SALLAKU	
SHENIME 	
Data SHTATOR 2025 Faza PROJEKT ZBATIMI Emertimi i fletes	
	NR. FL.



Nr. Liç. N 7098

OBJEKTI

NDERTIM URE BETON ARME
FSHATI KETE, NJESIA
ADMINISTRATIVE XIBER,
BASHKIA KLOS

POROSITESI

BASHKIA KLOS



GRUPI I PUNES

Ing. Nd. Z. MEHMETI

Ing. Elek. D. STAFASANI

Ing. Top. M. DUKA

Ing. Mek. A. SALLAKU

SHENIME

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PROJEKT ZBATIMI

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ORTOFOTO URA KETE

SH 1:200

NR. FL. **K-01**





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OBJEKTI

**NDERTIM URE BETON ARME
FSHATI KETE, NJESIA
ADMINISTRATIVE XIBER,
BASHKIA KLOS**

POROSITESI

BASHKIA KLOS



GRUPI I PUNES

Ing. Nd. Z. MEHMETI

Ing. Elek. D. STAFASANI

Ing. Top. M. DUKA

Ing. Mek. A. SALLAKU

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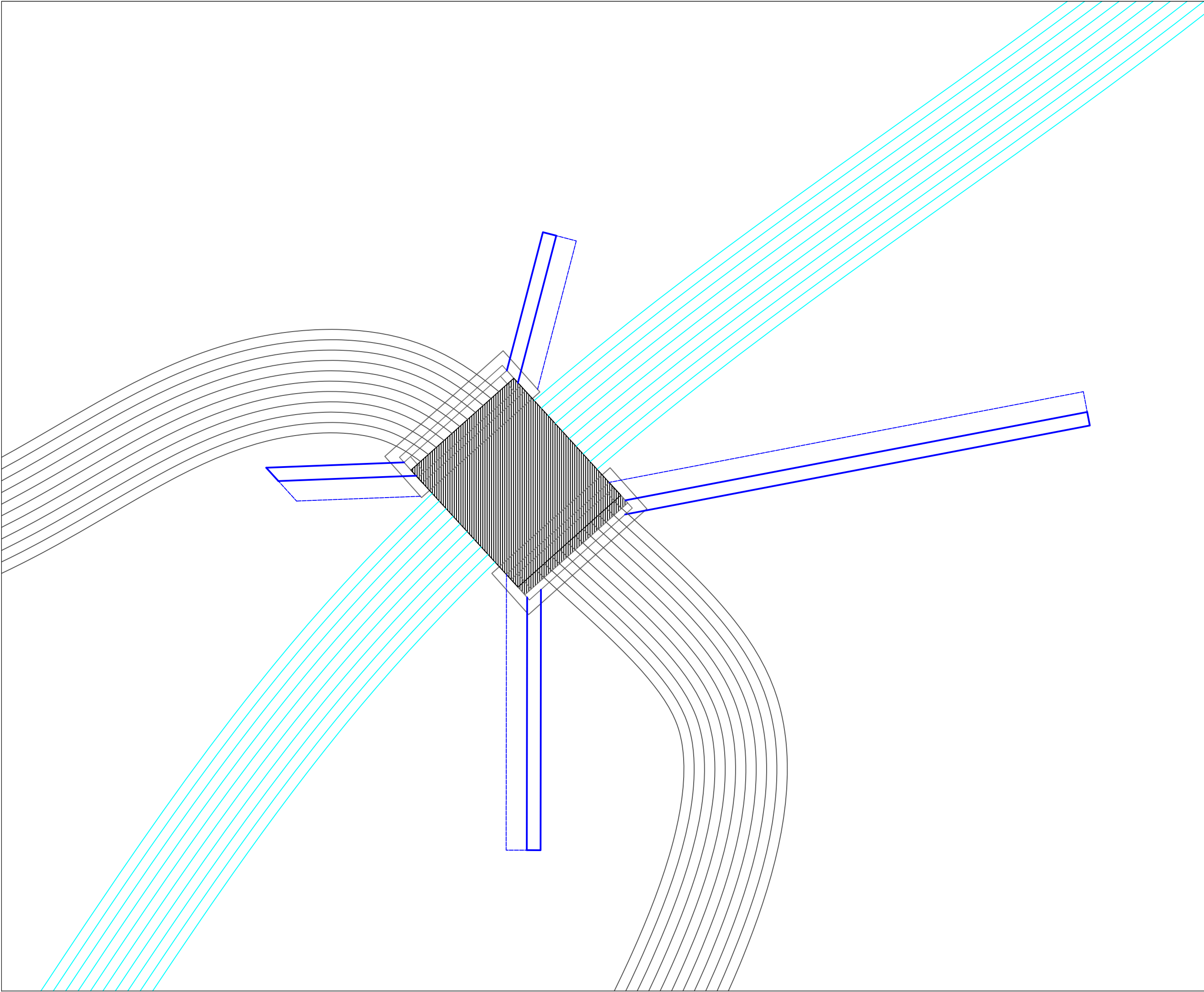
PROJEKT ZBATIMI

Emertimi i fletes

Planvendosja ura fshati Kete

SH 1:500

NR. FL. **K-02**



Nr. Liç. N 7098

OBJEKTI

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POROSITESI

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GRUPI I PUNES

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SHENIME

Data

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Faza

PROJEKT ZBATIMI

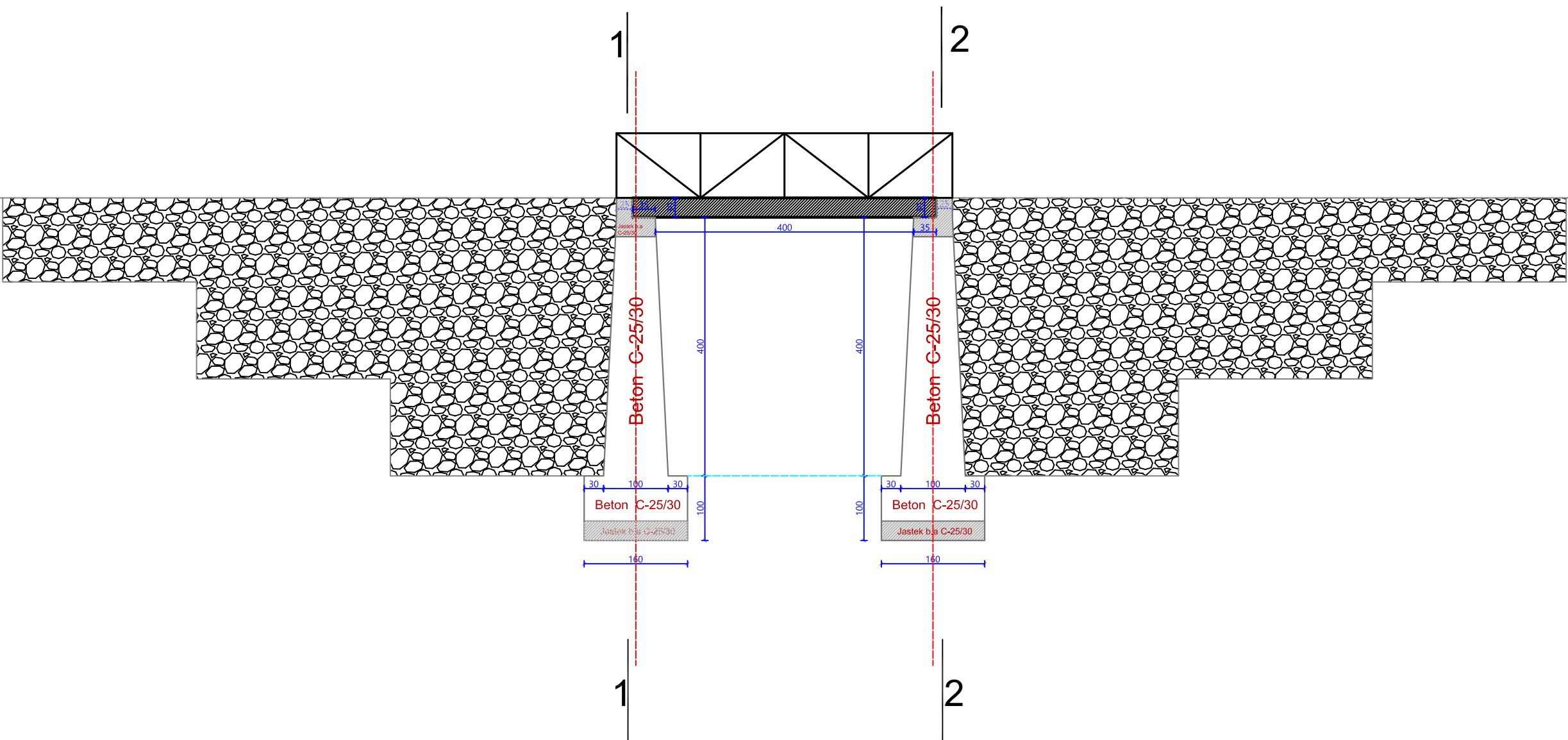
Emertimi i fletes

Planimetria ura fshati Kete

SH 1:100

NR. FL. **K-03**

PRERJA GJATESORE E URES 1 , 1



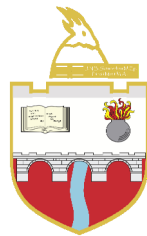
Nr. Liç. N 7098

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PROJEKT ZBATIMI

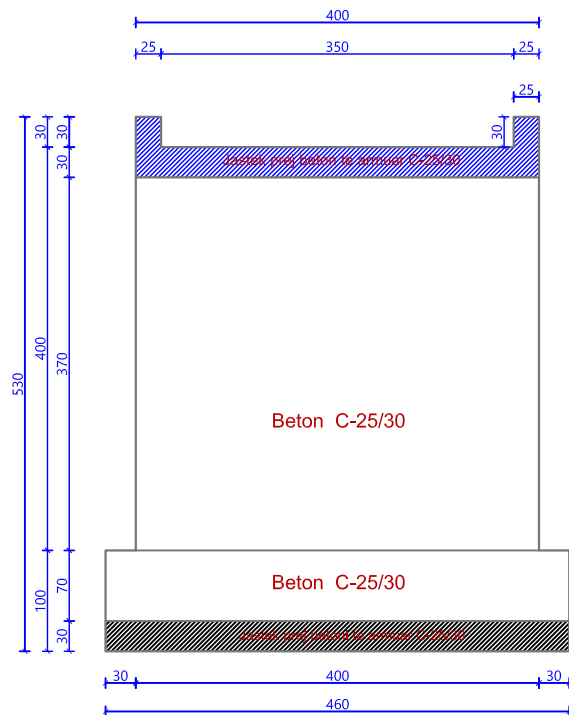
Emertimi i fletes

PRERJA GJATESORE E URES

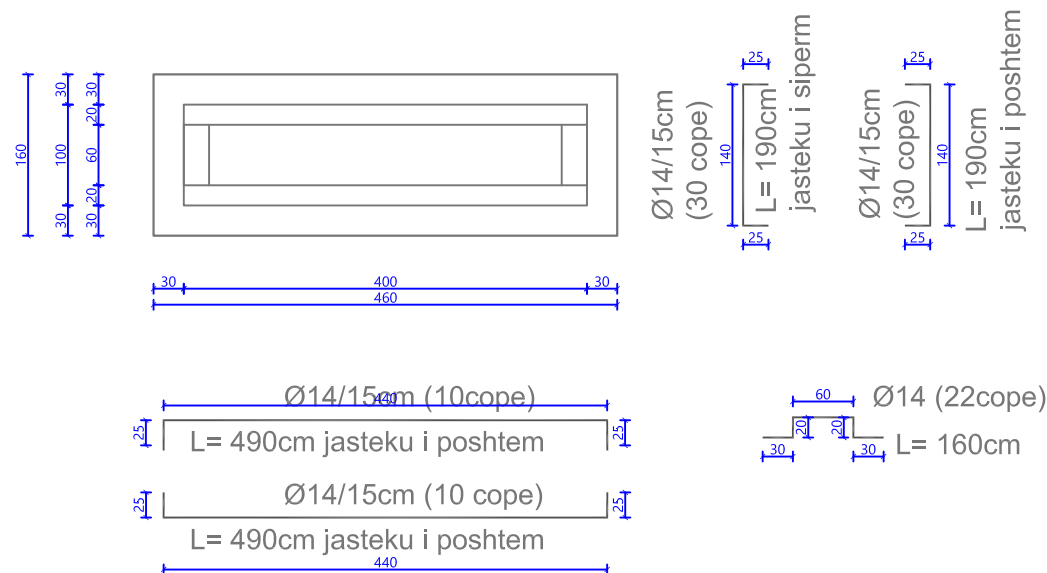
SH 1:75

NR. FL. **K-04**

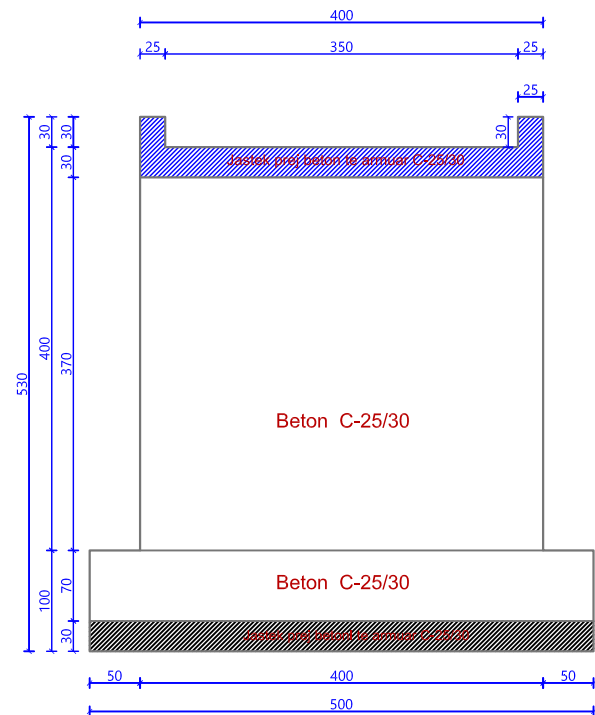
Prerje gjatesore Ballina
1-1



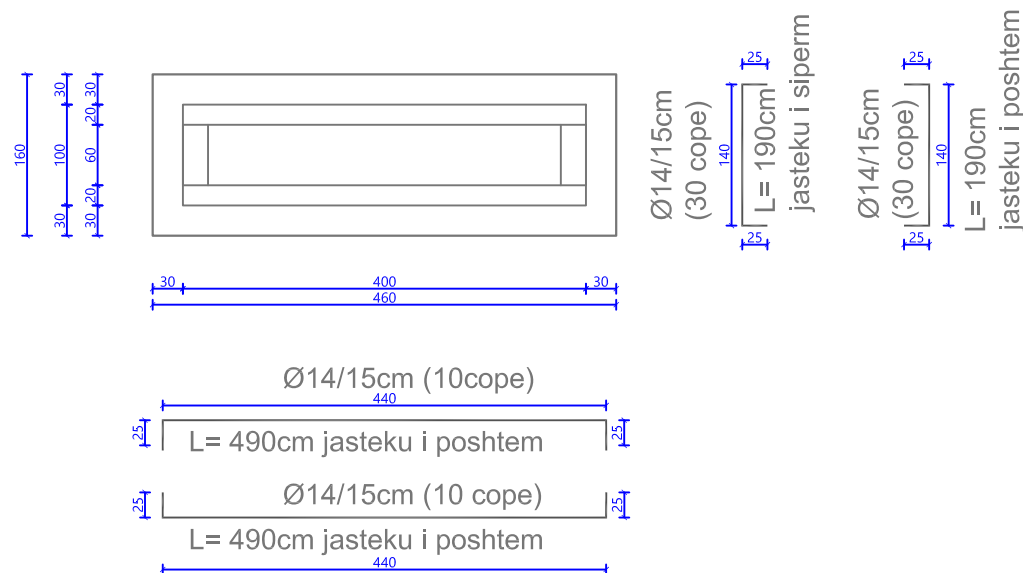
Pamje Horizontale
BASAMENTI 1



Preje Gjatesore Ballina
2-2



Pamje Horizontale
BASAMENTI 2



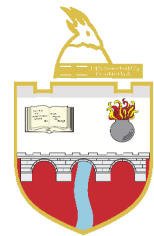
Nr. Liç. N 7098

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NJERTIM URE BETON ARME
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BASHKIA KLOS

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Ing. Mek. A. SALLAKU

SHENIME

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PRERJE GJATESORE E
BALLNAVE

SH 1:75

NR. FL. K-05

Diagram of a T-shaped cross-section with the following dimensions:

- Top flange width: 40
- Web height: 350
- Web thickness: 25
- Stem height: 50
- Stem width: 100
- Total width: 150
- Total height: 400

Diagram of a T-shaped cross-section with the following dimensions:

- Top flange width: 40
- Web height: 350
- Web thickness: 25
- Stem height: 50
- Stem width: 100
- Base width: 150

Diagram of a T-shaped cross-section with the following dimensions:

- Top flange width: 40
- Web height: 350
- Web thickness: 25
- Stem height: 50
- Stem width: 100
- Total height: 400
- Total width: 150

A diagram of a composite shape, which is a right-angled trapezoid with a rectangular base. The shape is filled with diagonal hatching. The dimensions are as follows:

- The total width at the base is 150.
- The width of the top horizontal edge is 40.
- The height of the trapezoidal part is 350.
- The height of the rectangular base is 50.
- The base is divided into three segments: a left segment of 25, a middle segment of 100, and a right segment of 25.



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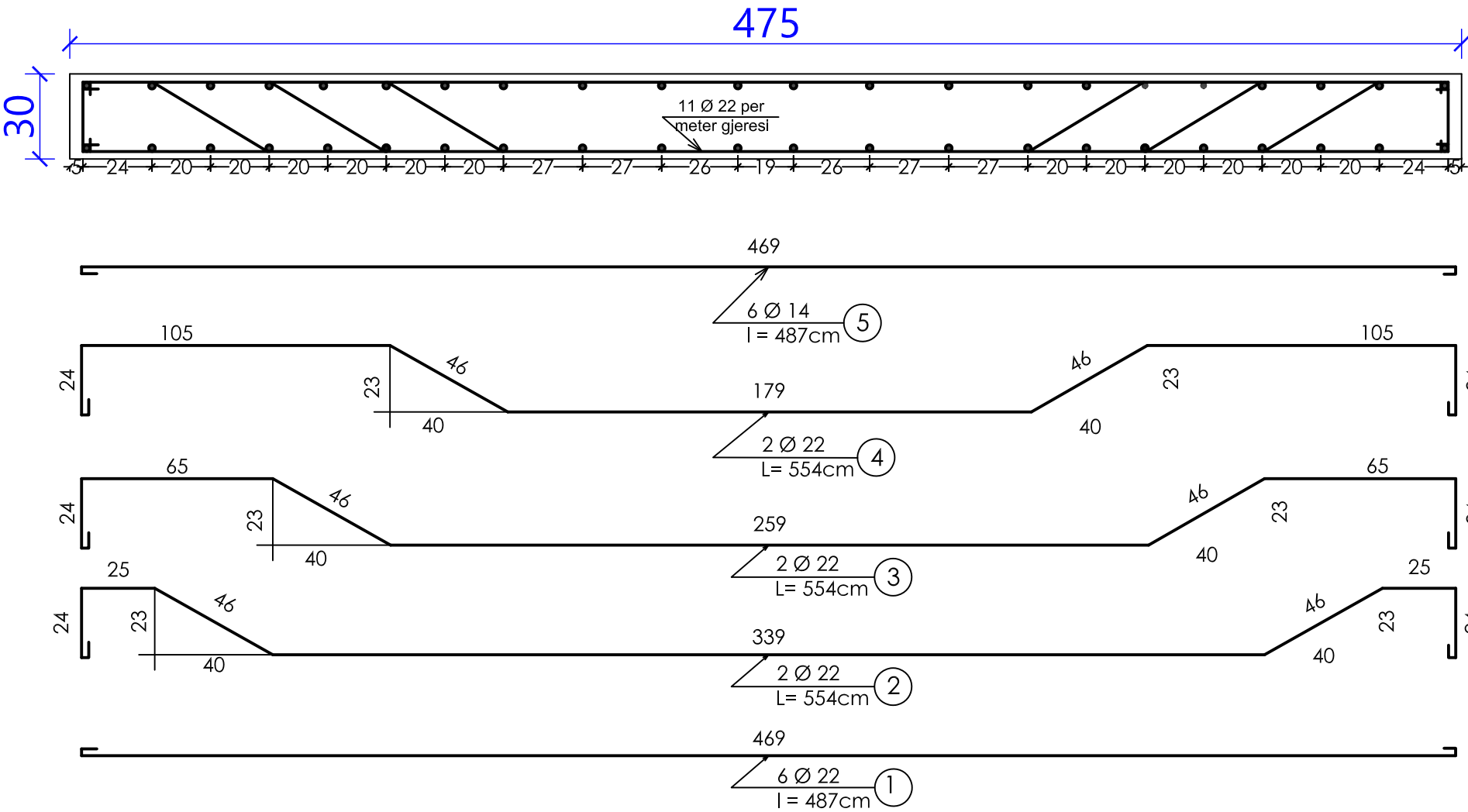
Ing. Mek. A. SALLAKU

[illegible]MURET E SHPATULLAVE TE
URES

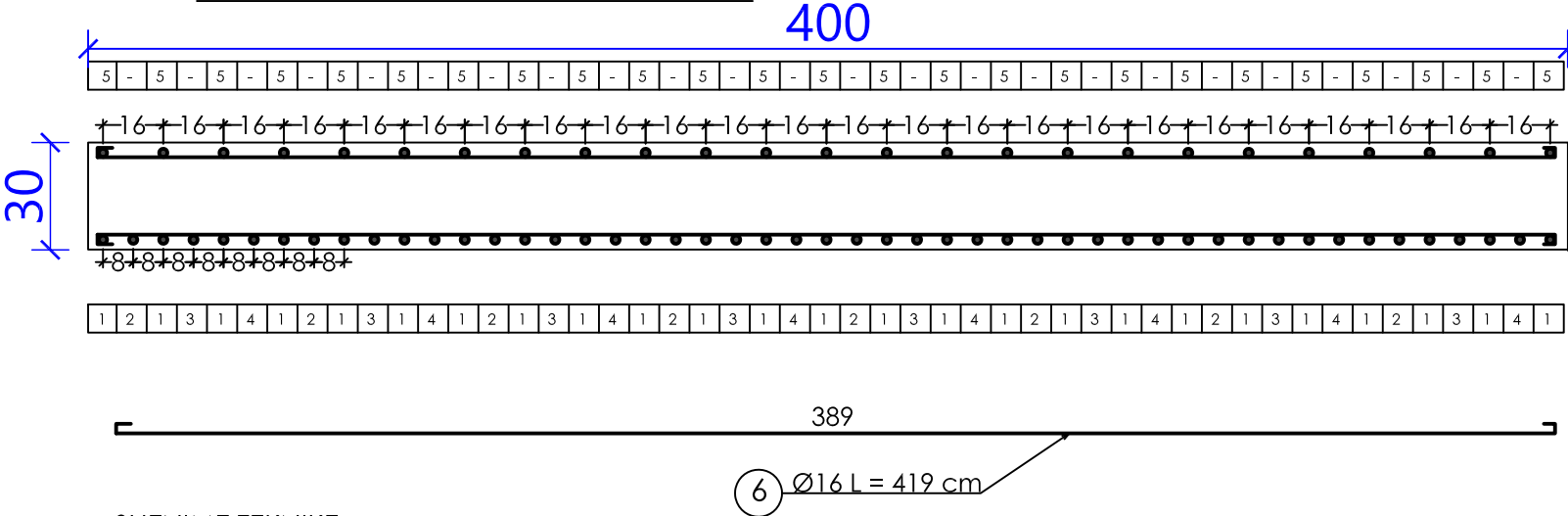
NR. FL. **K-06**

Solete monolite per Uren me HD = 4 m

PRERJE GJATESORE 1 - 1
ARMATURA E HEKURIT



PRERJE TERTHORE NE MESIN E SOLETES



SHENIME TEKNIKE:

- BETONI I SOLETAVE DO TE JETE I MARKES M - 250 DHE ARMATURA E HEKURIT E MARKES Ç-3
- KONTRUKSIONI ESHTË LLOGARITUR PER NGARKESE TE LEVIZESHME N - 13 DHE T - 60

SPECIFIKIMI I ARMATURES PER SOLETEN ME HAPESIRE DRITE 4 M					
Marka e Hekurit	Nr. i Pozicionit	Diametri mm	Gjatesia cm	Sasia cope	Gjatesia Totale ml
Ç-3	1	Ø22	487	26	126.62
	2	Ø22	554	10	55.40
	3	Ø22	554	10	55.40
	4	Ø22	554	10	55.40
	5	Ø14	487	26	126.62
	6	Ø16	419	60	251.40
Volumi i Betonit dhe permbajtja e Hekurit		Beton M-250 5.70 m³ Hekur Ç-3 1732.52 kg			
Diametri mm		Ø22	Ø16	Ø14	
Gjatesia Totale ne ml		292.82	251.40	126.62	
Pesha kg/ml		2,984	1,578	1,208	
Pesha Totale kg		873.77	396.71	152.96	



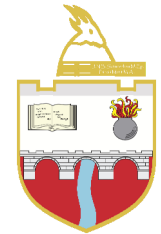
Nr. Liç. N 7098

OBJEKTI

NDERTIM URE BETON ARME
FSHATI KETE, NJESIA
ADMINISTRATIVE XIBER,
BASHKIA KLOS

POROSITESI

BASHKIA KLOS



GRUPI I PUNES

Ing. Nd. Z. MEHMETI

Ing. Elek. D. STAFASANI

Ing. Top. M. DUKA

Ing. Mek. A. SALLAKU

SHENIME

Data

SHTATOR 2025

Faza

PROJEKT ZBATIMI

Emertimi i fletes

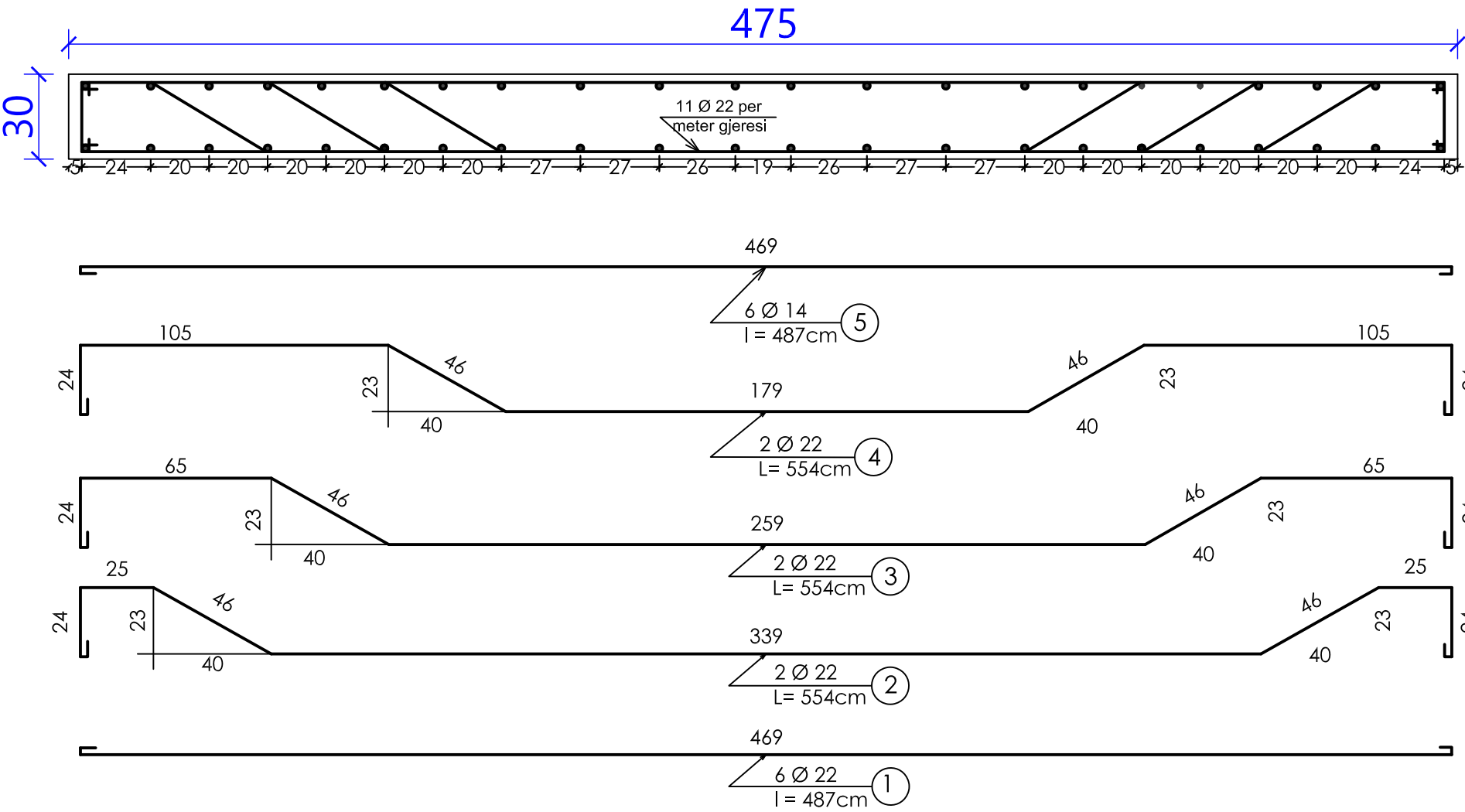
ARMIMI I SOLETES B.A TE
URES

SH 1:20

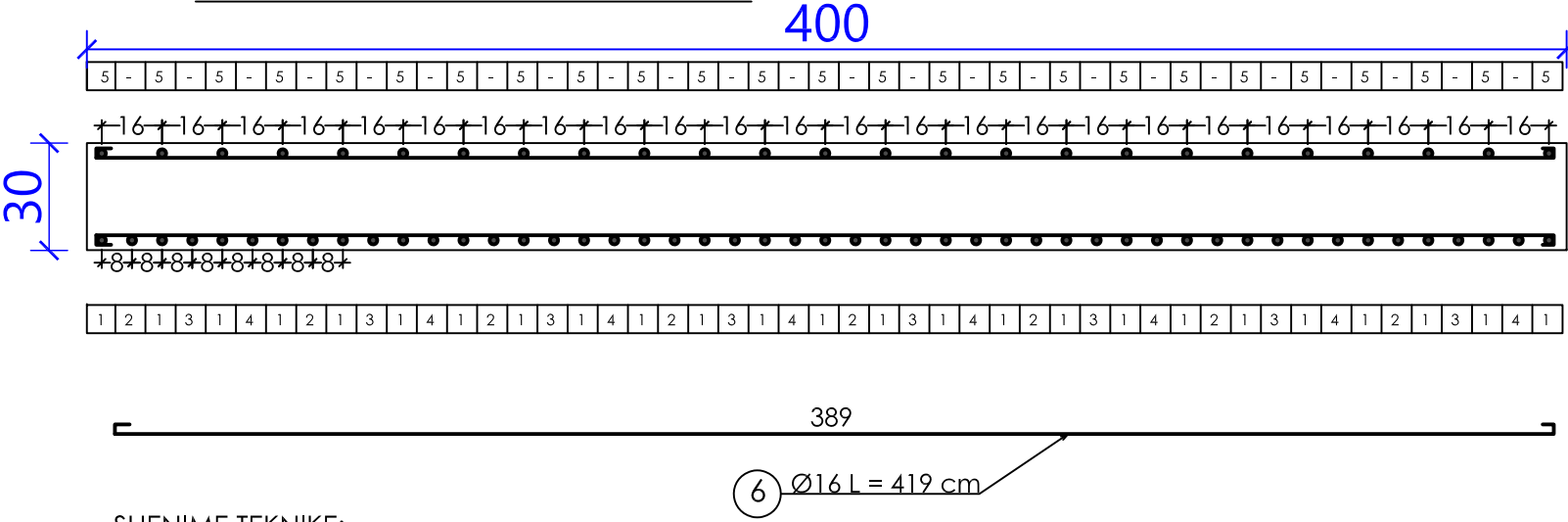
NR. FL. **K-07**

Solete monolite per Uren me HD = 4 m

PRERJE GJATESORE 1 - 1
ARMATURA E HEKURIT



PRERJE TERTHORE NE MESIN E SOLETES



SHENIME TEKNIKE:

- BETONI I SOLETAVE DO TE JETE I MARKES M - 250 DHE ARMATURA E HEKURIT E MARKES Ç-3
- KONTRUKSIONI ESHTË LLOGARITUR PER NGARKESE TE LEVIZESHME N - 13 DHE T - 60

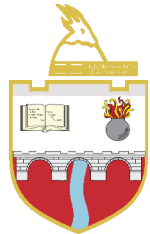
SPECIFIKIMI I ARMATURES PER SOLETEN ME HAPESIRE DRITE 4 M					
Marka e Hekurit	Nr. i Pozicionit	Diametri mm	Gjatesia cm	Sasia cope	Gjatesia Totale ml
Ç-3	1	Ø22	487	26	126.62
	2	Ø22	554	10	55.40
	3	Ø22	554	10	55.40
	4	Ø22	554	10	55.40
	5	Ø14	487	26	126.62
	6	Ø16	419	60	251.40
Volumi i Betonit dhe permbajtja e Hekurit		Beton M-250 5.70 m³ Hekur Ç-3 1423.44 kg			
Gjatesia Totale ne ml		292.82 251.40 126.62			
Diametri mm		Ø22 Ø16 Ø14			
Peshë kg/ml		2,984 1,578 1,208			
Peshë Totale kg		873.77 396.71 152.96			



Nr. Liç. N 7098

OBJEKTI
NDERTIM URE BETON ARME
FSHATI KETE, NJESIA
ADMINISTRATIVE XIBER,
BASHKIA KLOS

POROSITESI
BASHKIA KLOS



GRUPI I PUNES
Ing. Nd. Z. MEHMETI
Ing. Elek. D. STAFASANI
Ing. Top. M. DUKA
Ing. Mek. A. SALLAKU

SHENIME

Data
SHTATOR 2025
Faza
PROJEKT ZBATIMI
Emertimi i fletes
ARMIMI I SOLETES B.A TE
URES