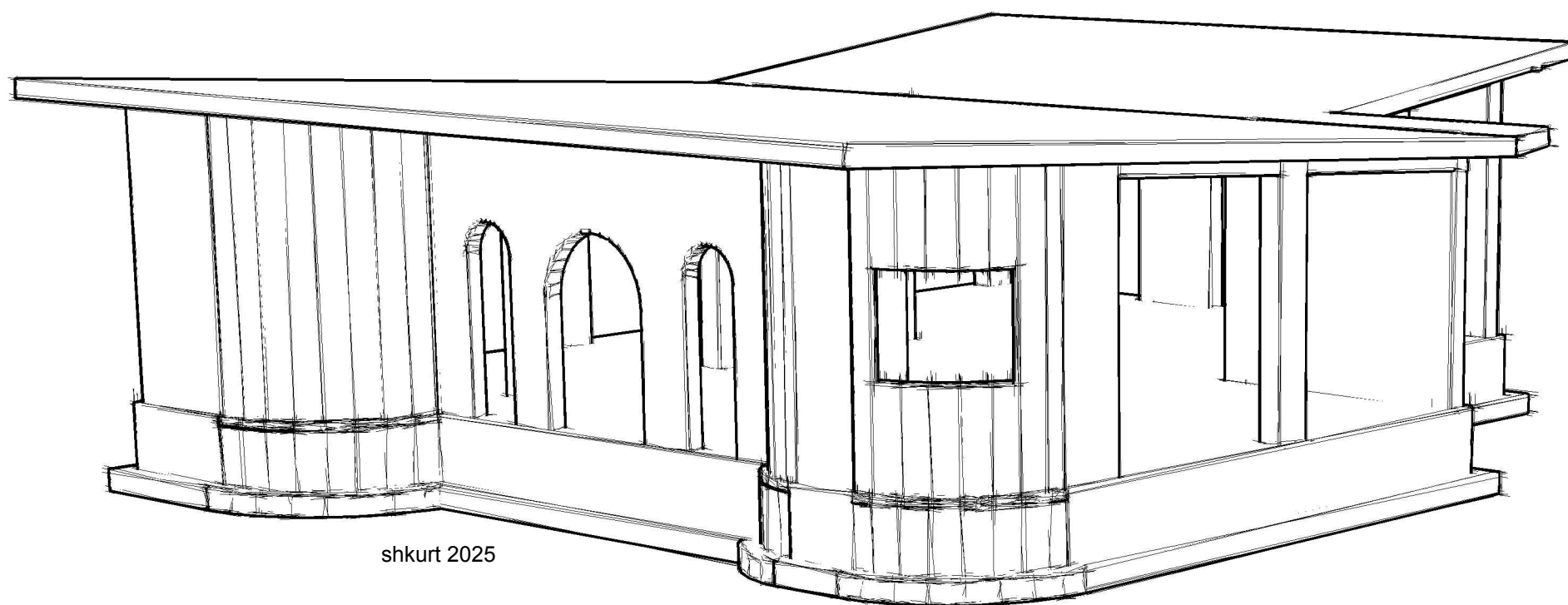




shkurt 2025

Projekt Konstruktiv :

MUZEU I KALASE LEZHE

Rruga e KALASE, LEZHE

Porosites :

BASHKIA LEZHE

Projektoi :

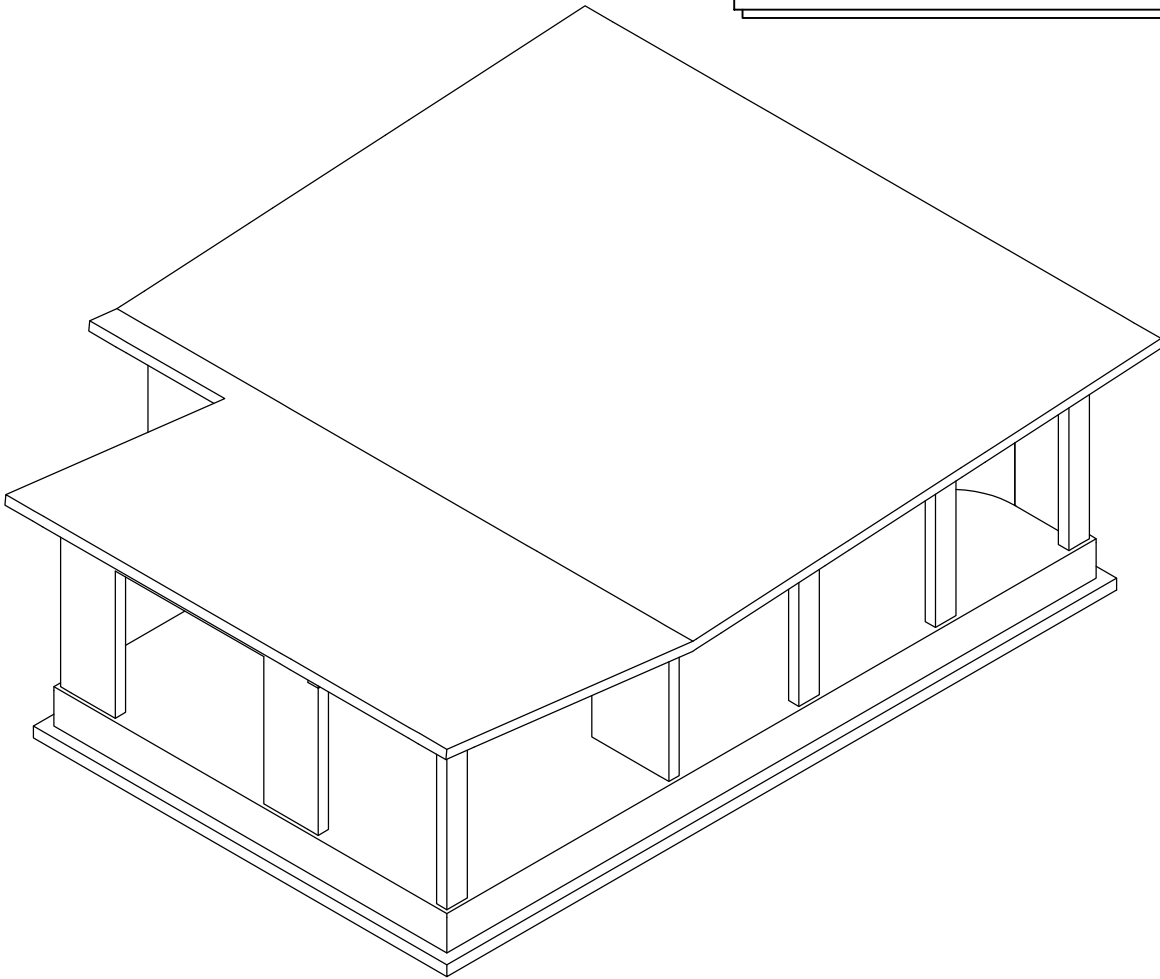
Ing. Oltion PULAJ



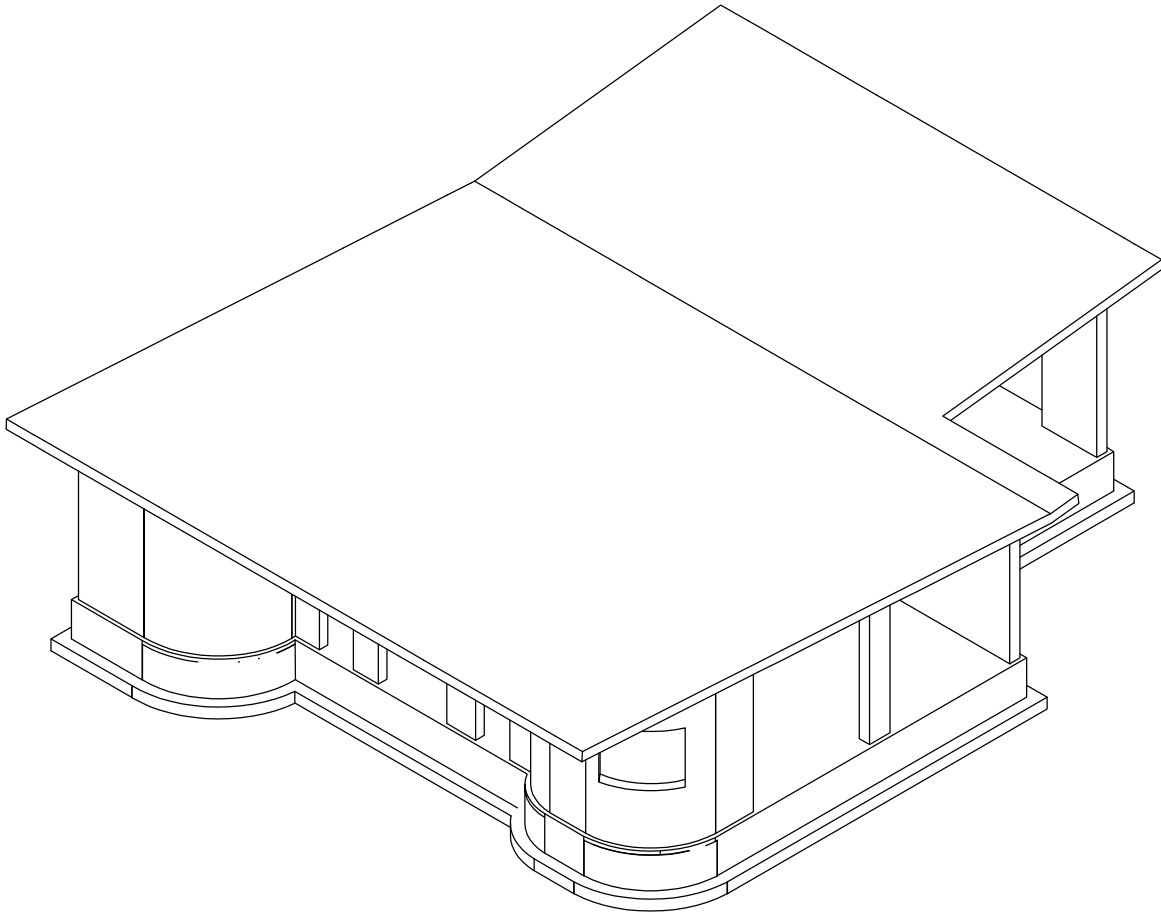
Liç. K.1950/3

PAMJET 3D TE OBJEKTIT

Pamja nga Jug-Perendimi



Pamja nga Veri-Lindja



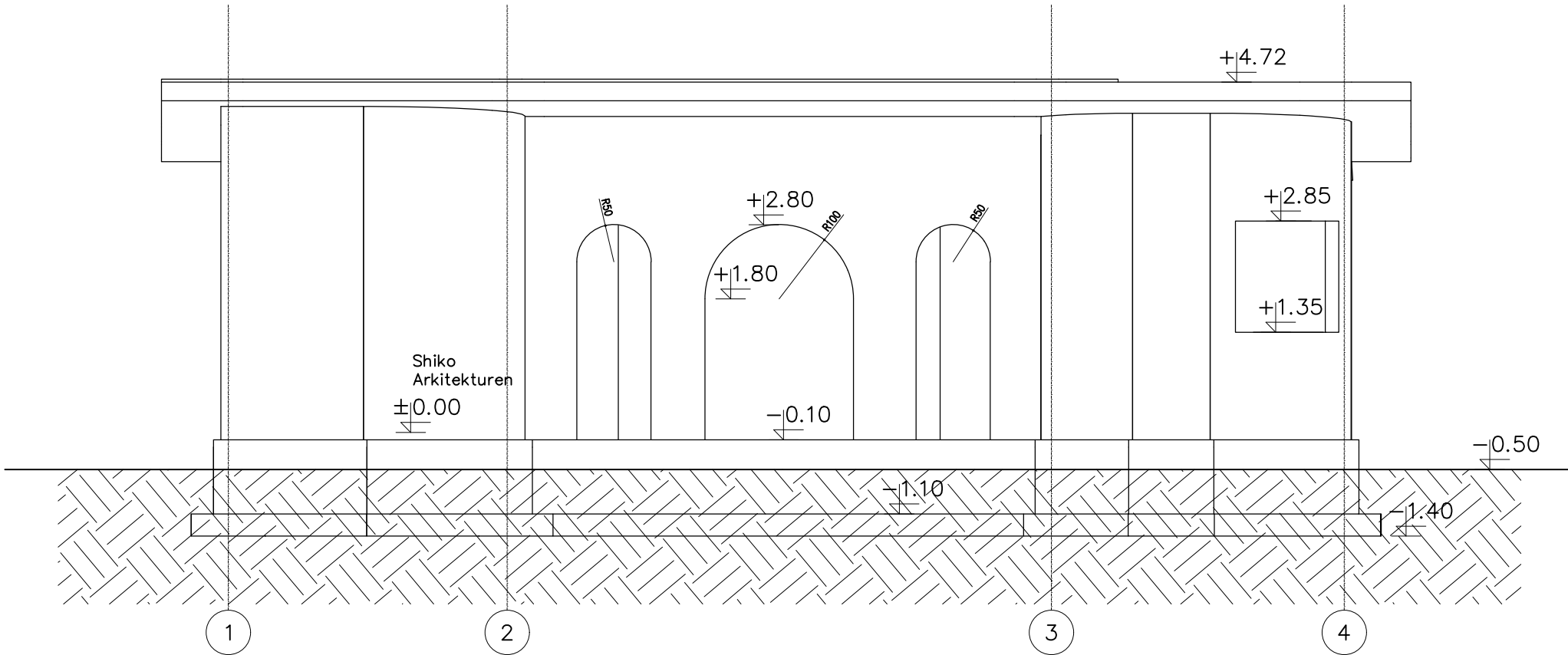
KUJTESE..!

Pas germimit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet. Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e germimit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themeli ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5-0.6m

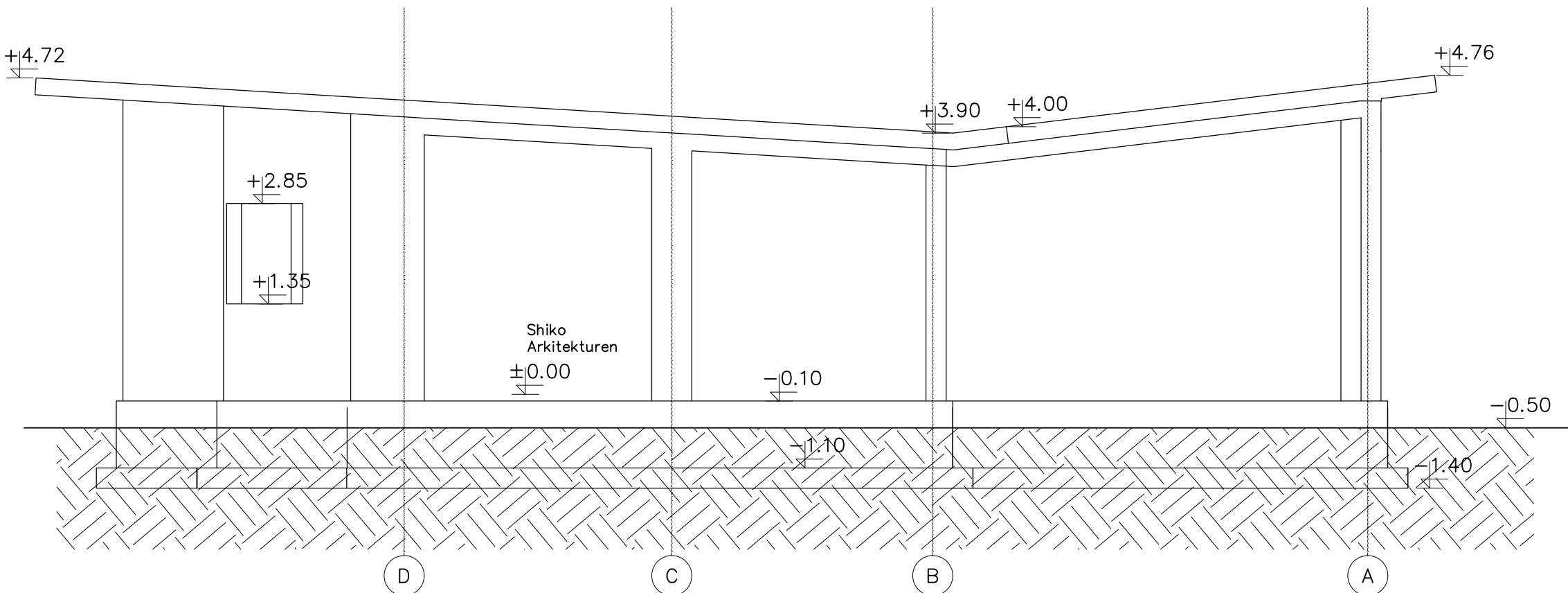
REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	PAMJET 3D TE OBJEKTIT	
projektues :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-01
file :	BL - 2025	

PAMJET E OBJEKTIT

Pamja nga Lindja



Pamja nga Veriu



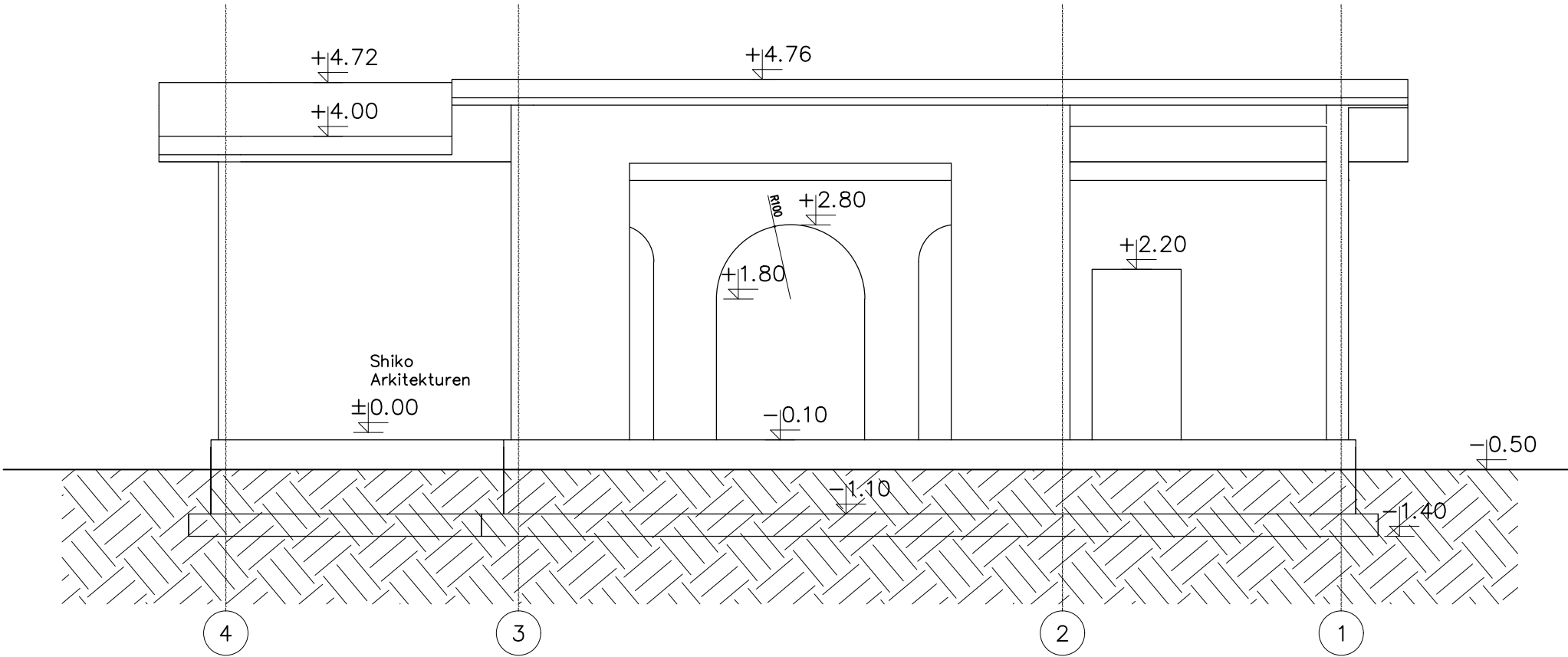
KUJTESE..!

Pas gurmimit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet. Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e gurmimit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themeli ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5-0.6m

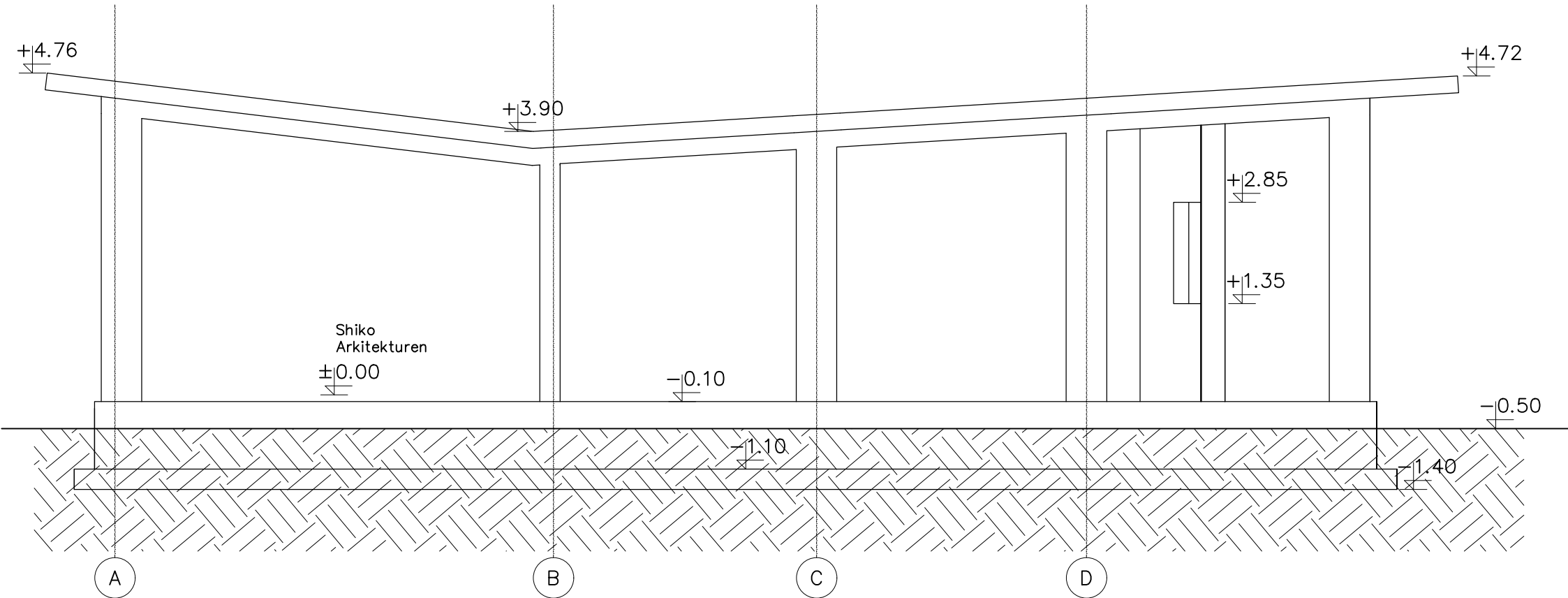
REPUBLIKA E SHQIPERISE			
BASHKIA LEZHE			
objekti : MUZEU I KALASE LEZHE			
adresa : Rugen e Kalase, LEZHE			
porositës : BASHKIA LEZHE			
projekti : Konstruktiv		faza e projektit : Leje Ndertimi	
emertimi i fletes : PAMJET E OBJEKTIT (Veriu, Lindja)			
projektues : Ing. Oltion PULAJ Lic. Nr. 1950/3			
shkalla :		data : Viti 2025	nr. i fletes : K-02
file :		BL - 2025	

PAMJET E OBJEKTIT

Pamja nga Perendimi



Pamja nga Jugu



KUJTESE..!

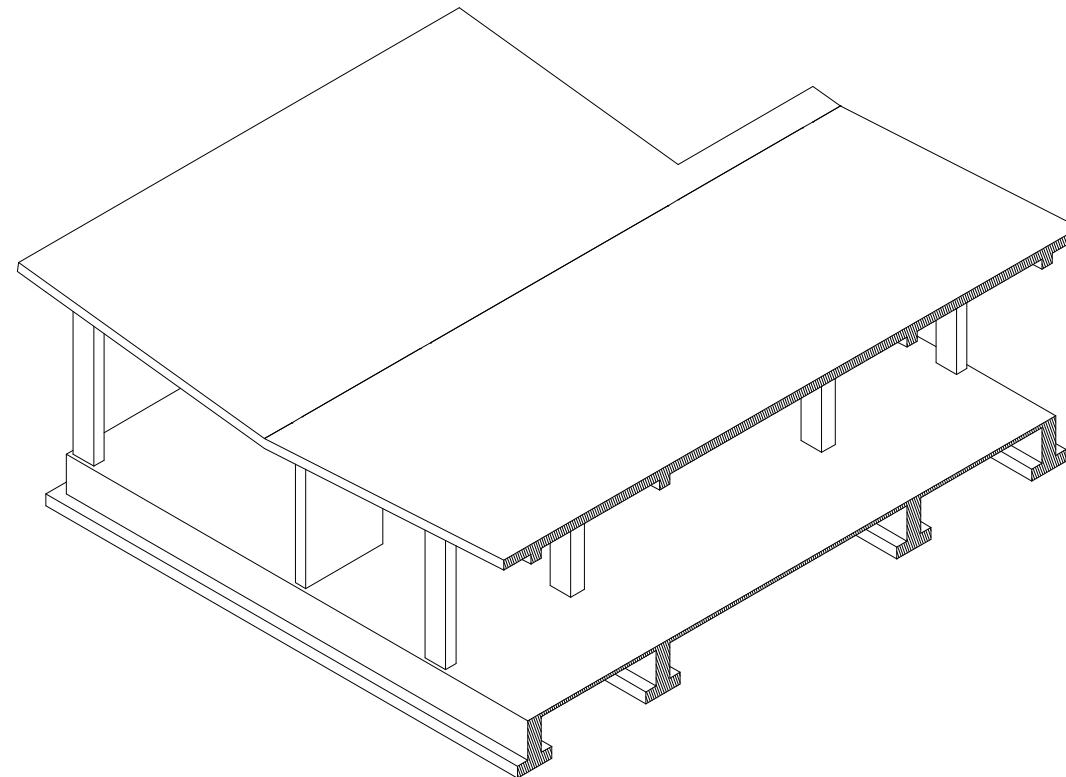
Pas germimit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet. Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e germimit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themeli ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5-0.6m

REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rrugen e Kalase, LEZHE		
porosites : BASHKIA LEZHE		
projekti : Konstruktiv		faza e projektit : Leje Ndertimi
emertimi i fletes : PAMJET E OBJEKTIT (Jugu, Perendimi)		
projektues : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes : K-03
file : BL - 2025		

PRERJET E OBJEKTIT

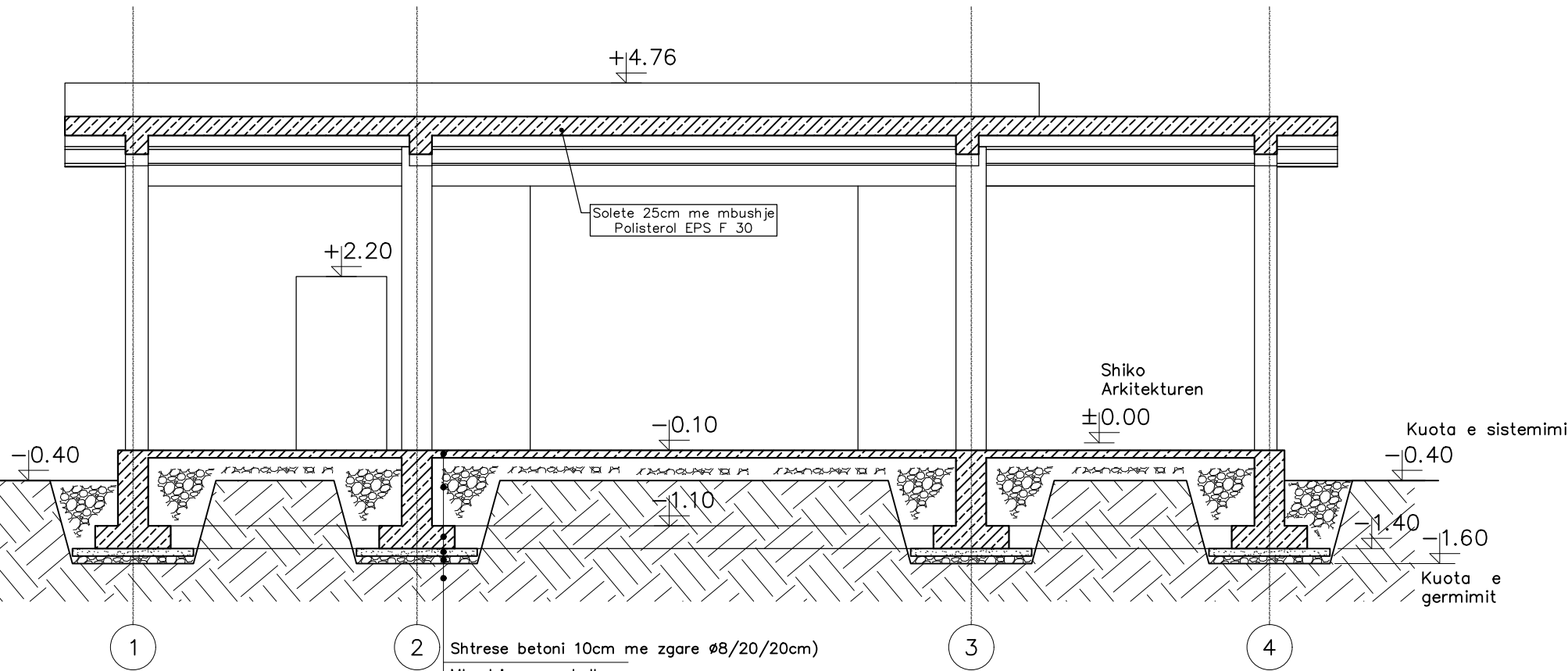
Pamje 3D

Prerja 1-1



KUJTESE..!

Pas germimit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet. Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e germimit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themeli ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5-0.6m

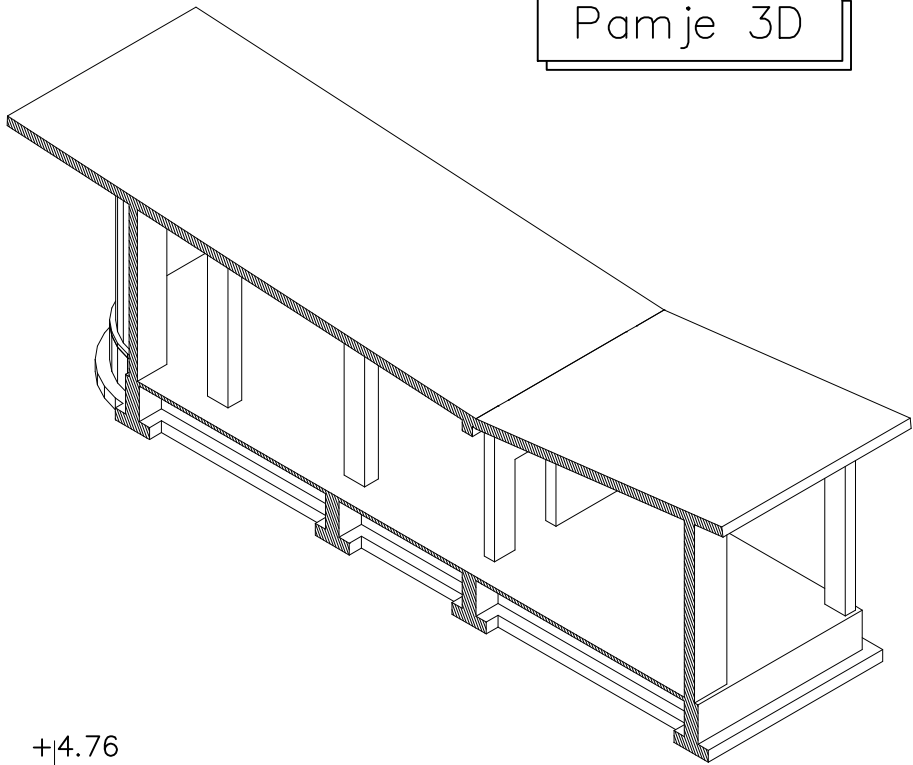


Shtrese betoni 10cm me zgare Ø8/20/20cm)
Mbushje me cakull
Tra themeli
Shtrese beton i varfer 10cm
Shtrese cakulli 10cm
Toke natyrale

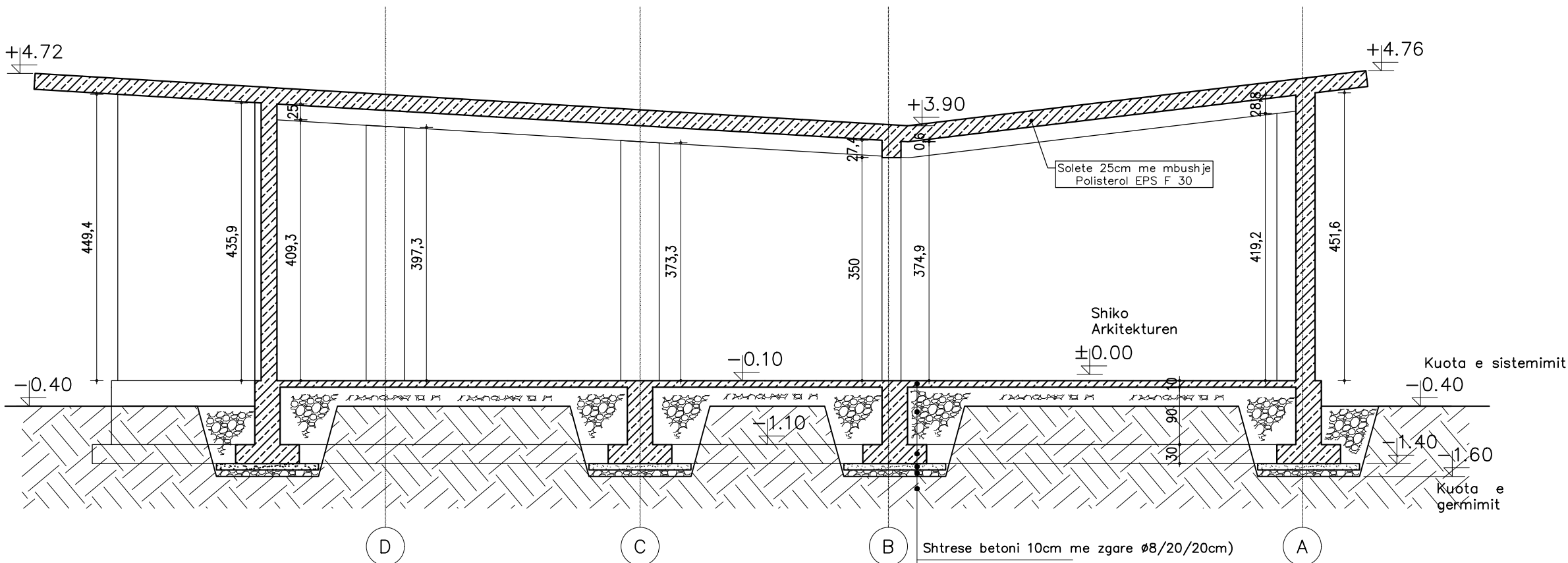
REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	PRERJET E OBJEKTIT (Prerja 1-1)	
projektues :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-04
file :	BL - 2025	

PRERJET E OBJEKTIT

Pam je 3D



Prerjā 2-2



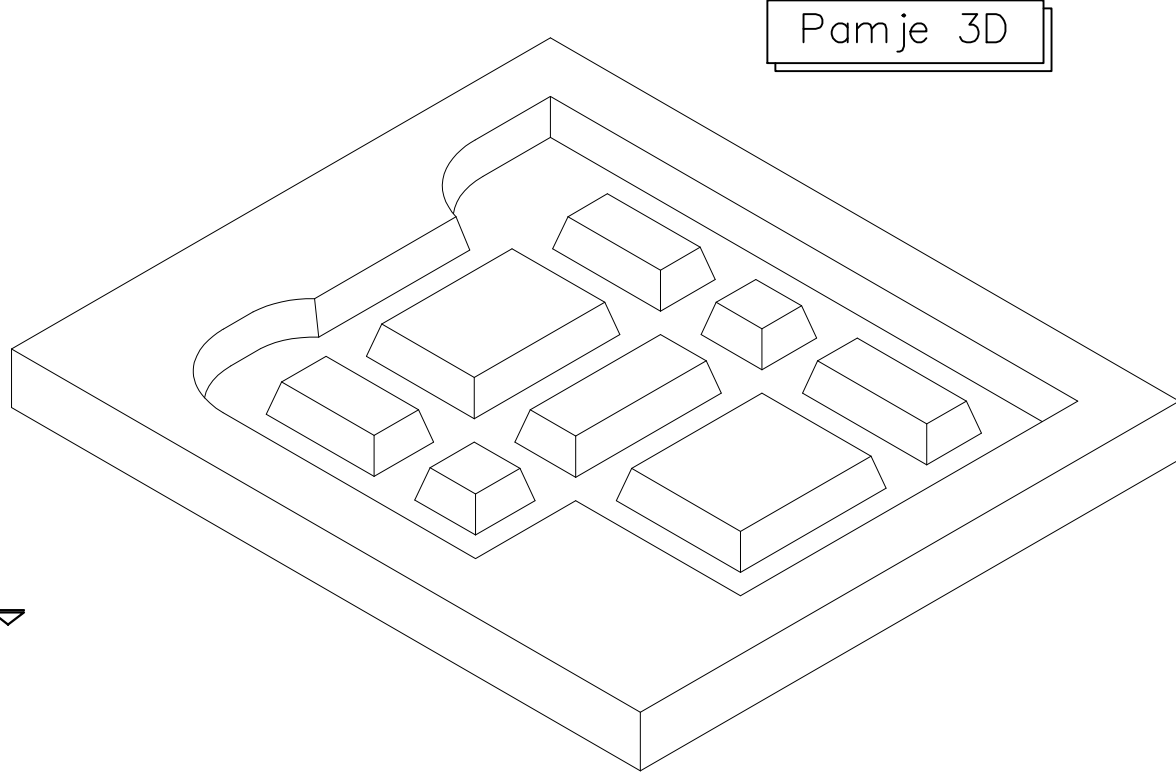
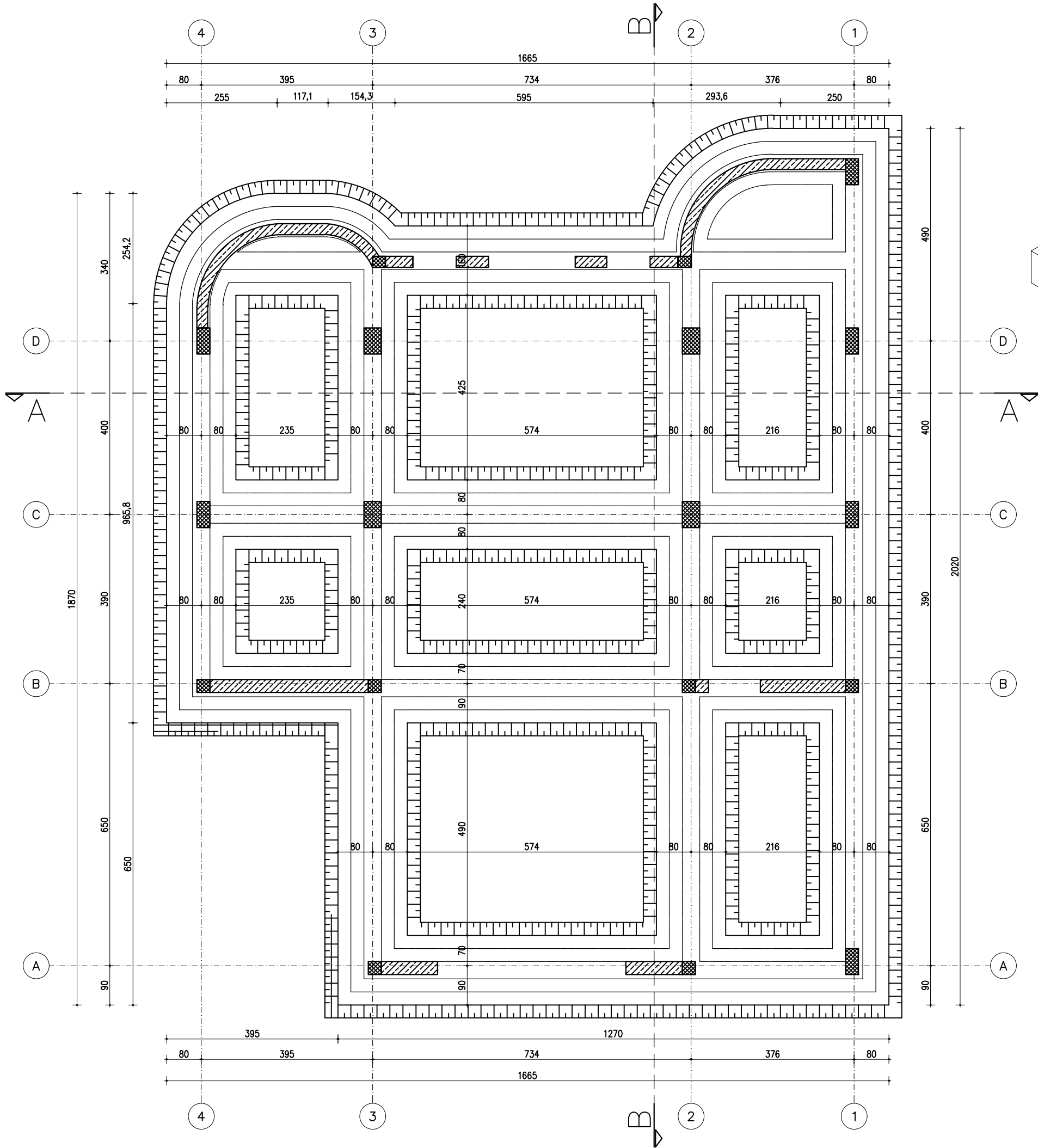
KUJTESE.

Pas germimit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet.

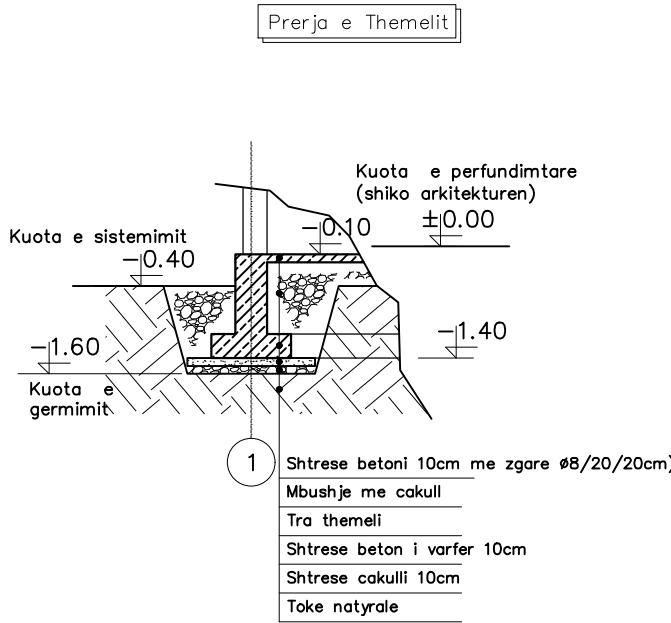
Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e germimit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themelet ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5—0.6m

REPUBLIKA E SHQIPERISE			
BASHKIA LEZHE			
objekti : MUZEU I KALASE LEZHE			
adresa : Rrugën e Kalasë, LEZHE			
porositës : BASHKIA LEZHE			
projekti : Konstruktiv		faza e projektit : Leje Ndertimi	
emertimi i fletës : PRERJET E OBJEKTIT (Prerja 2-2)			
projektohet : Ing. Oltion PULAJ Lic. Nr. 1950/3			
shkalla :	data :	Viti 2025	nr. i fletës :
file :	BL - 2025		K-05

PLANI I GERMIMIT NE KUOTEN -1.60



Pamje 3D

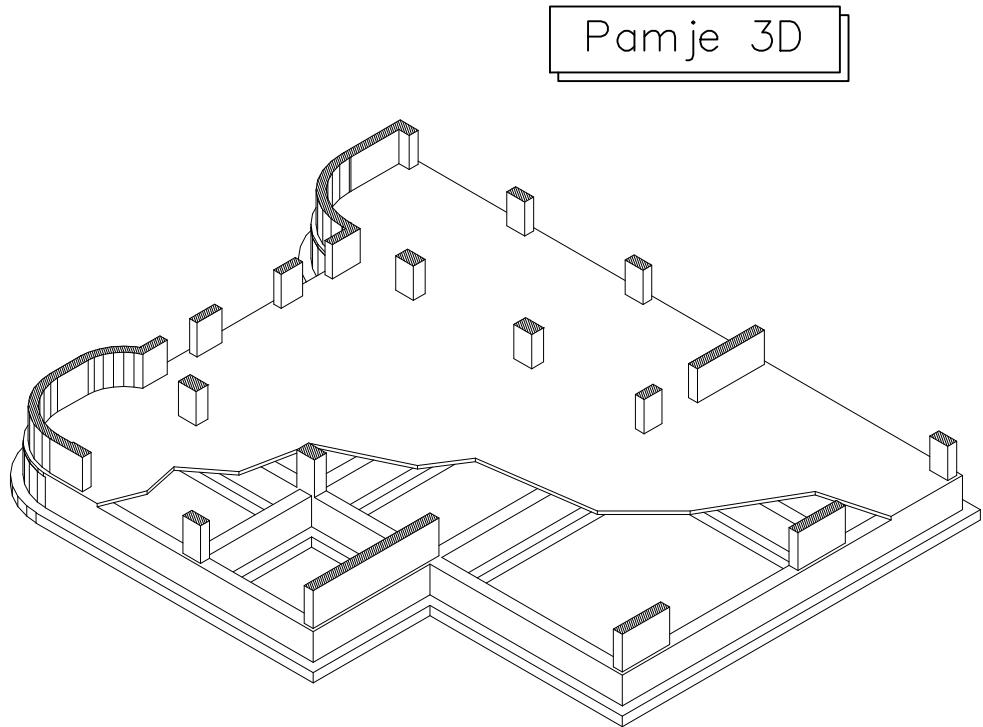
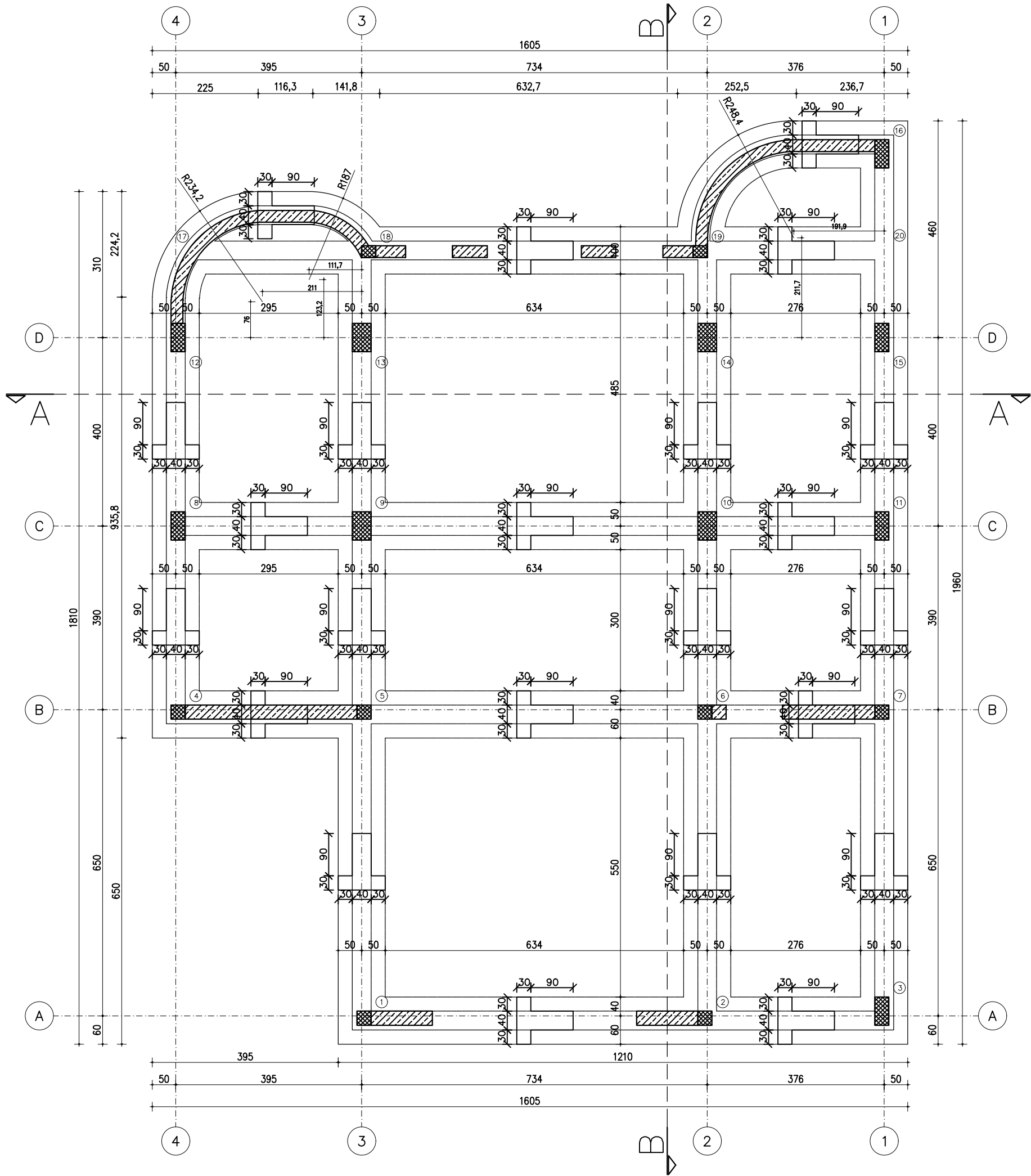


KUJTESE..!

Pas germenit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet. Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e germenit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themeli ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5-0.6m

REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	PLANI I GERMIMIT (Kuota -1.60)	
projektohet :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-06
file :	BL - 2025	

PLANI I THEMELEVE NE KUOTEN -0.20

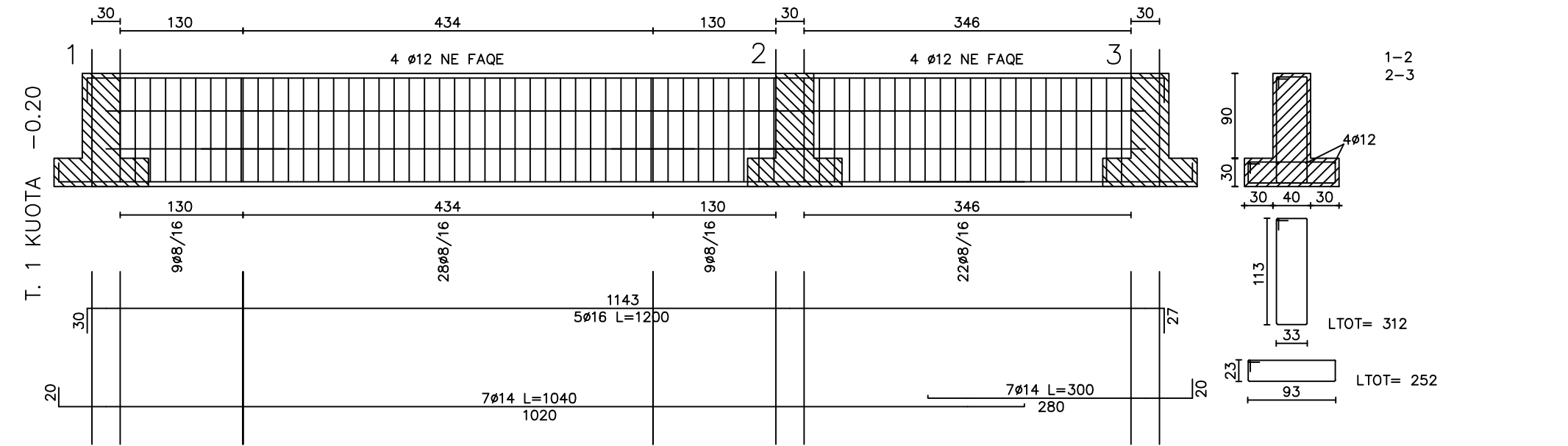


KUJTESE..!

Pas gurmimit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet.
Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e gurmimit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themeli ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5-0.6m

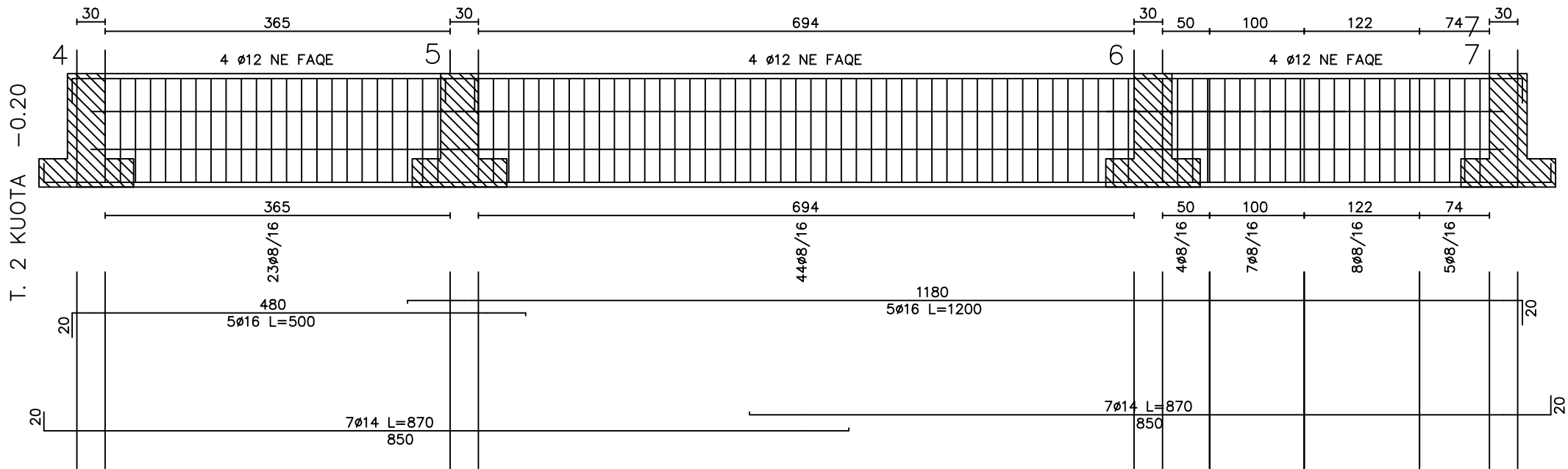
REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rugen e Kalase, LEZHE		
porosites : BASHKIA LEZHE		
projekti : Konstruktiv	faza e projektit : Leje Ndertimi	
emertimi i fletes : PLANI I THEMELEVE (Kuota -0.20)		
projektesues : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes : K-07
file : BL - 2025		

ARMIMI I TRAREVE TE THEMELIT NE KUOTEN -0.20



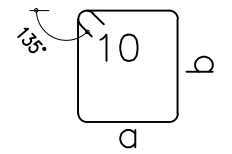
KUJTESE..!

Pas germimit te njoftohet gjeologu dhe konstruktori per te pare gjendjen e bazamentit ku do te mbeshteten themelet. Terreni ku eshte parashikur te ndertohet objekti ka diznivele te konsiderueshme, keshtu qe kuota e germimit prezantur ketu eshte rasti me i mire. Duhet te sigurohemi qe themeli ne cdo rast te zhytet min 1m dhe vetem ne rastin shkemb i paster 0.5–0.6m



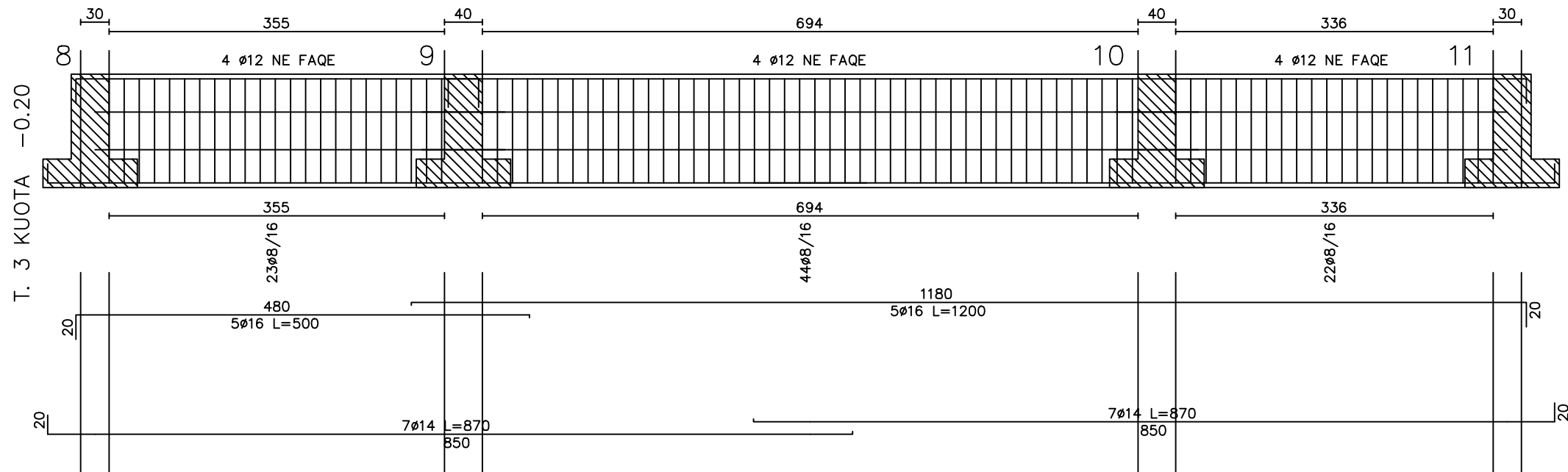
Shenim

Ganxhat e stafave te kthehen 135°



KARAKTERISTIKAT E MATERIALEVE

BETONI C25/30	
Rezistenca karakteristike kubike (rck)	300kg/cm2
Shtresa mbrojtese (Exp. Class)	35mm
Diametri max. i agregatit (inertit)	30mm
Kosistenca (punueshmeria)	S4
HEKUR BETONI B500C	
Rezistenca karakteristike (fyk)	5000kg/cm2



REPUBLIKA E SHQIPERISE
BASHKIA LEZHE

objekti : MUZEU I KALASE LEZHE

adresa : Rrugen e Kalase, LEZHE

porosites : BASHKIA LEZHE

projekti : Konstruktiv faza e projektit : Leje Ndertimi

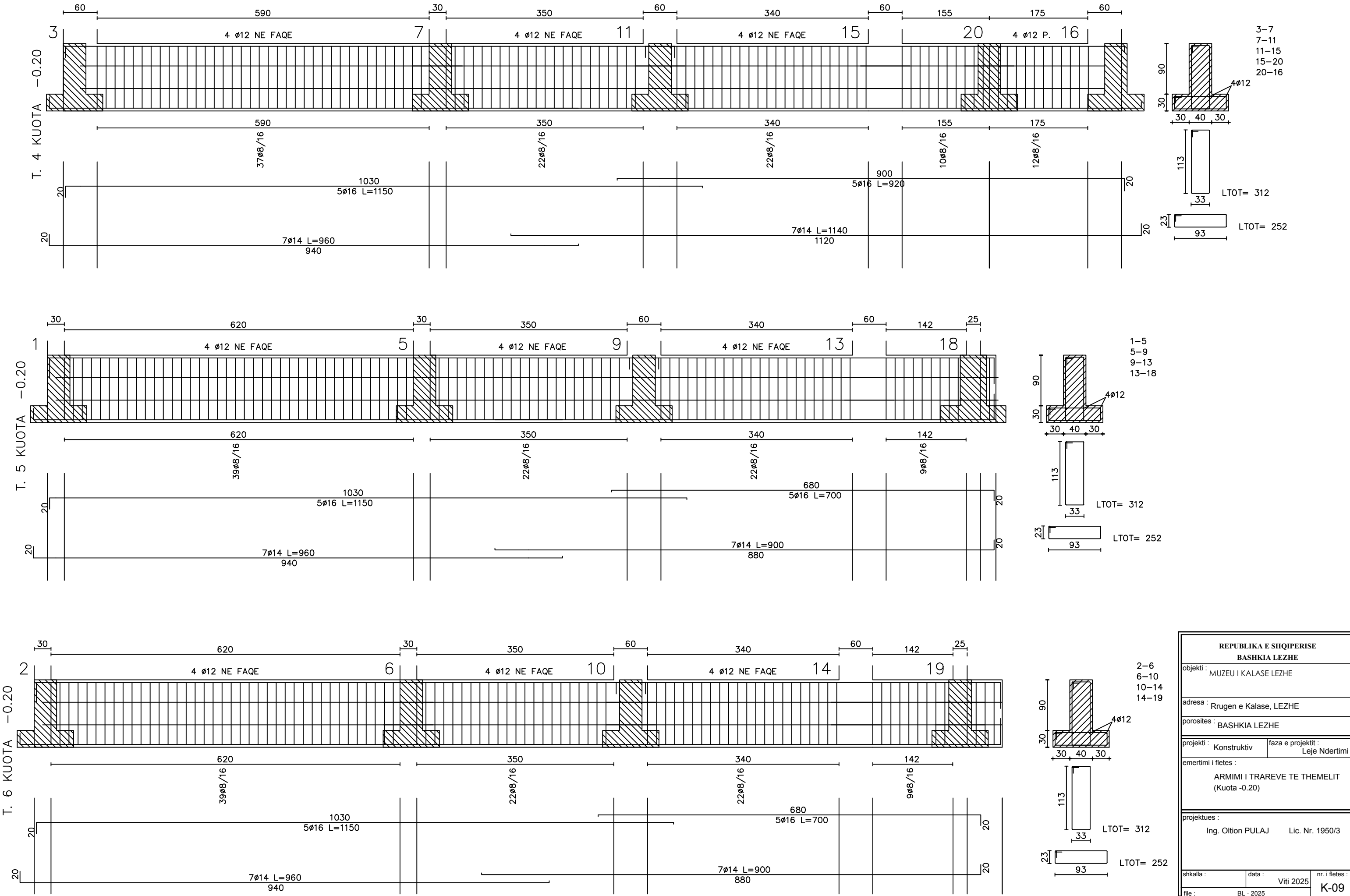
emertimi i fletes :
ARMIMI I TRAREVE TE THEMELIT
(Kuota -0.20)

projektohet :
Ing. Oltion PULAJ Lic. Nr. 1950/3

shkalla : data : Viti 2025 nr. i fletes :

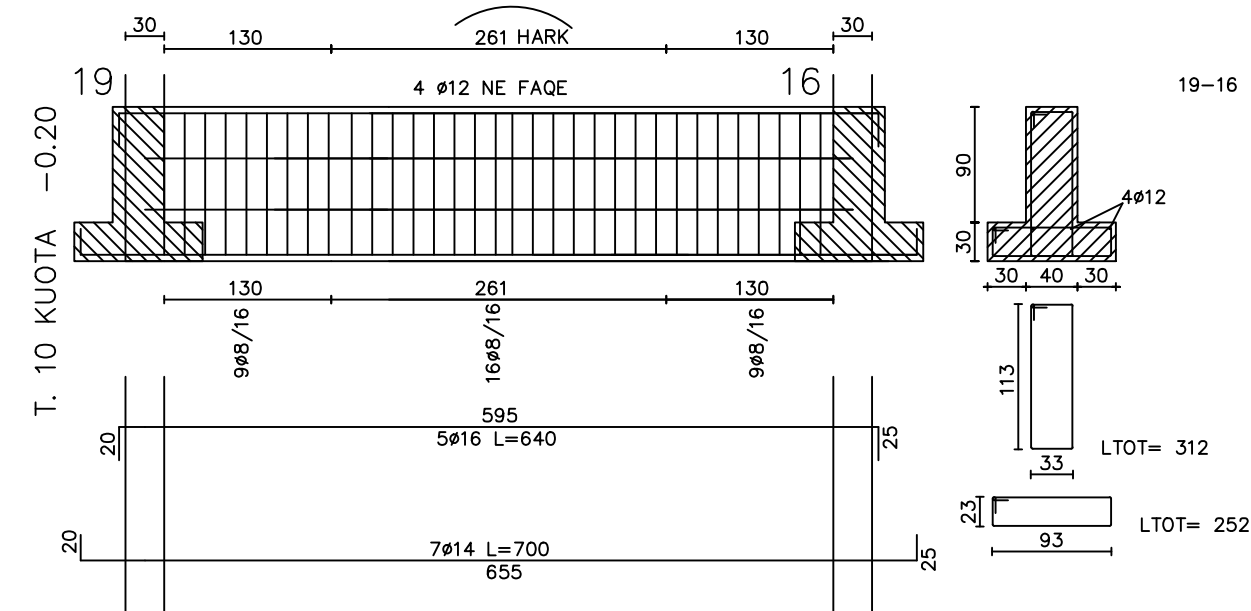
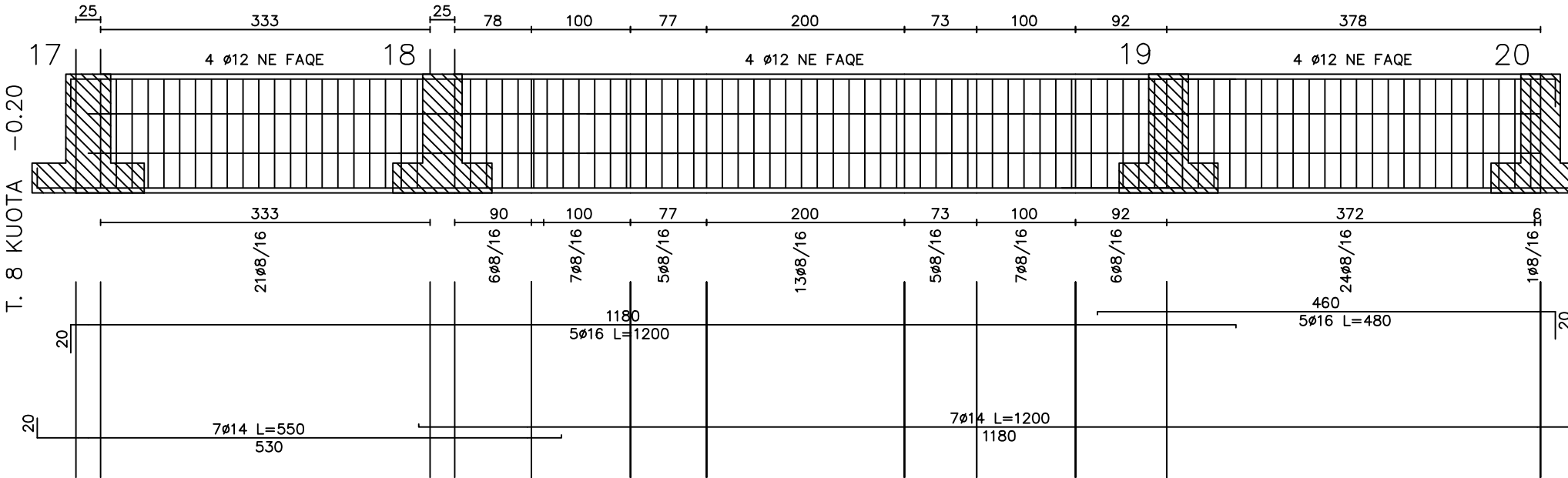
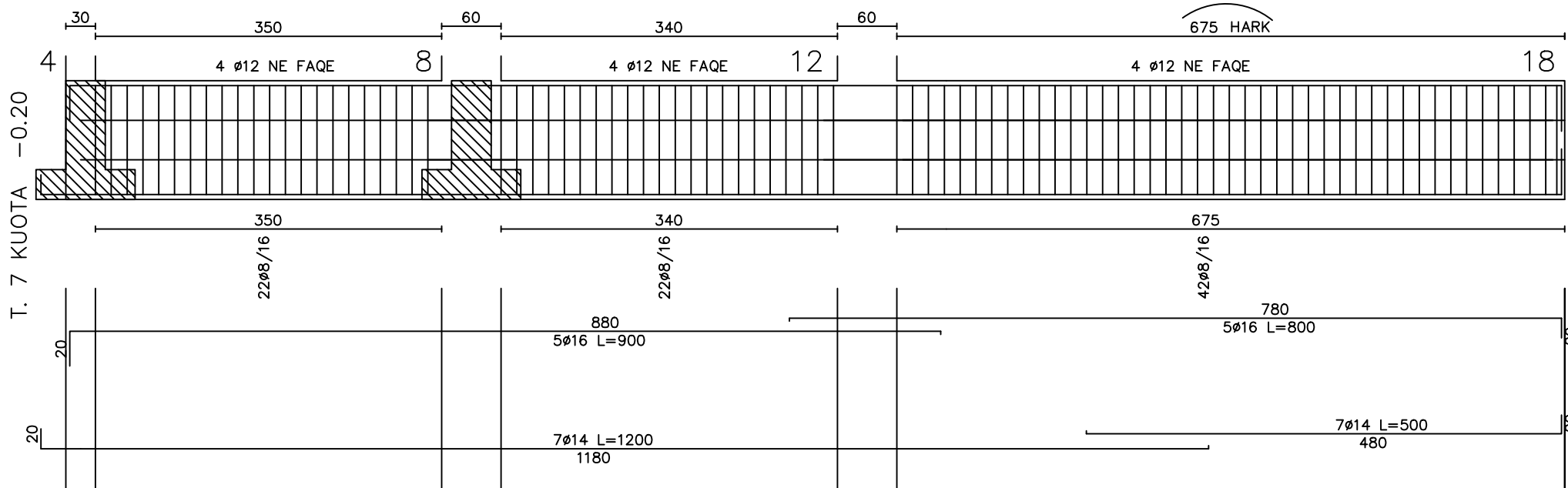
file : BL - 2025 K-08

ARMIMI I TRAREVE TE THEMELIT NE KUOTEN -0.20



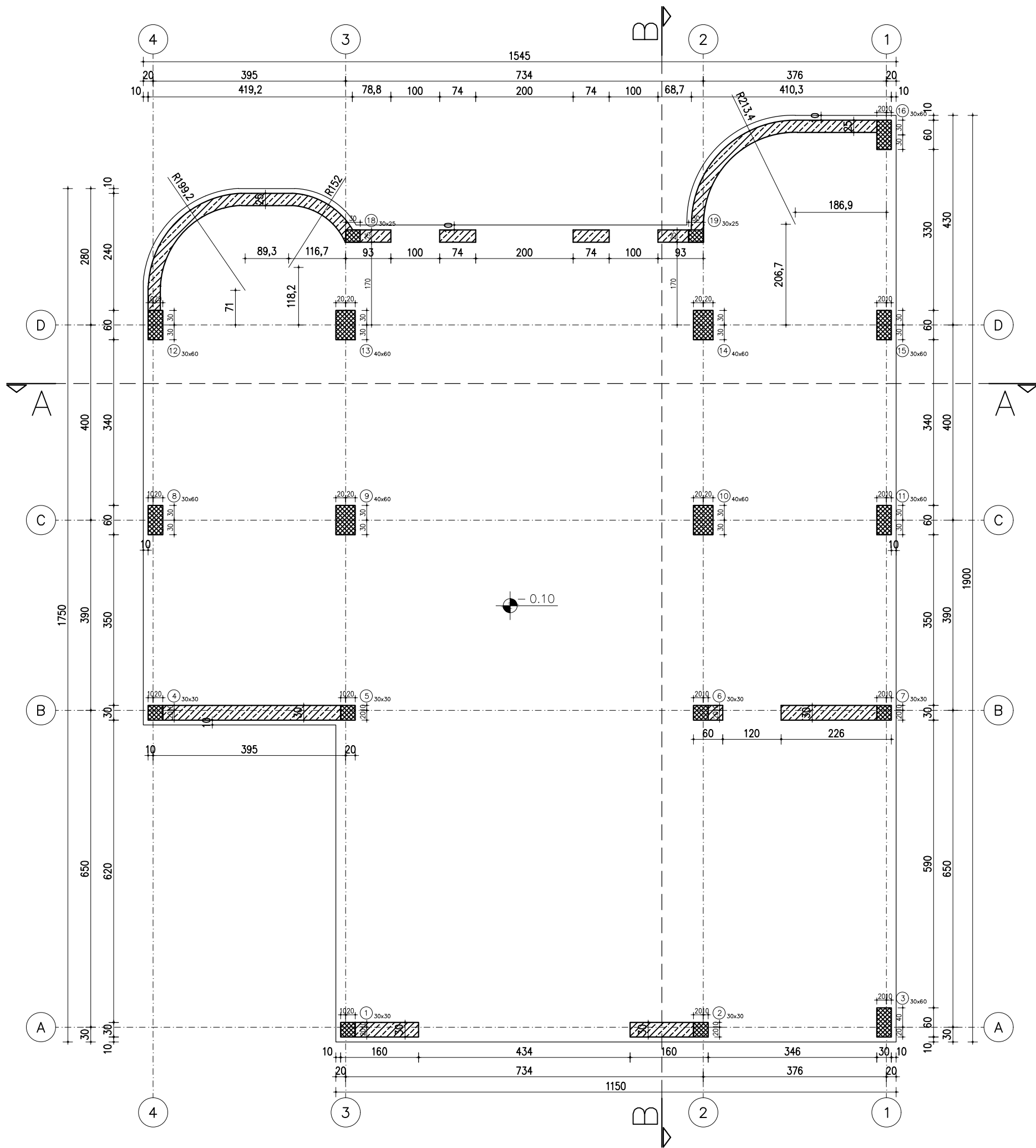
REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	ARMIMI I TRAREVE TE THEMELIT (Kuota -0.20)	
projektohet :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-09
file :	BL - 2025	

ARMIMI I TRAREVE TE THEMELIT NE KUOTEN -0.20

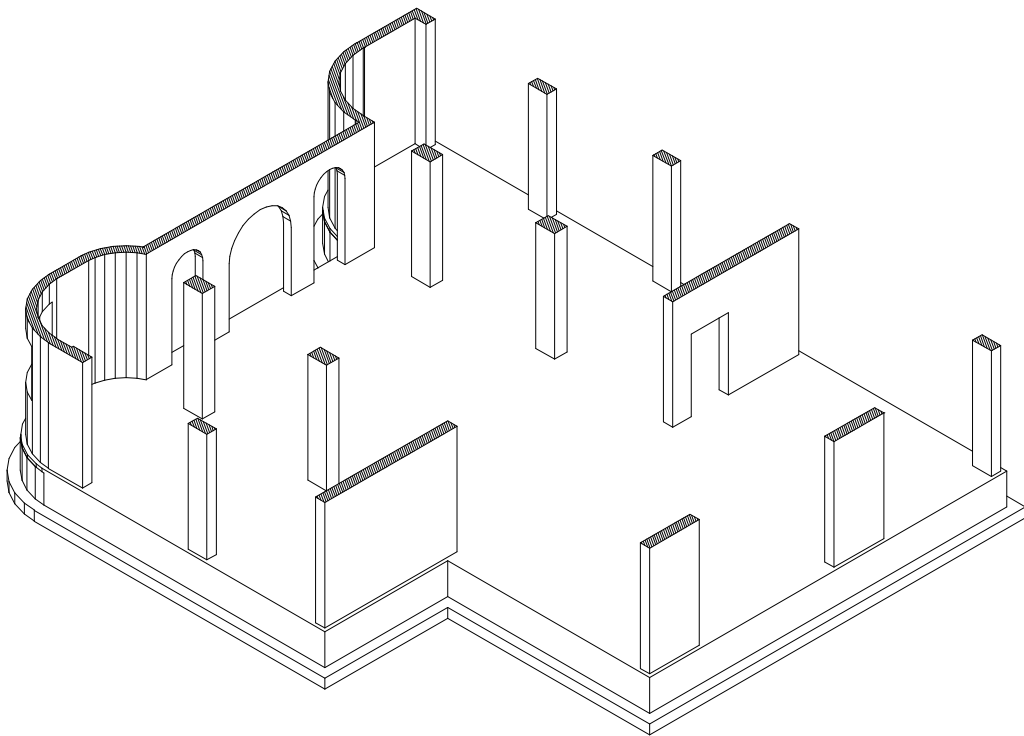


REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rrugen e Kalase, LEZHE		
porosites : BASHKIA LEZHE		
projekti : Konstruktiv		faza e projektit : Leje Ndertimi
emertimi i fletes : ARMIMI I TRAREVE TE THEMELIT (Kuota -0.20)		
projekttues : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes : K-10
file : BL - 2025		

PLANI I KOLLONAVE NE KUOTEN -0.10

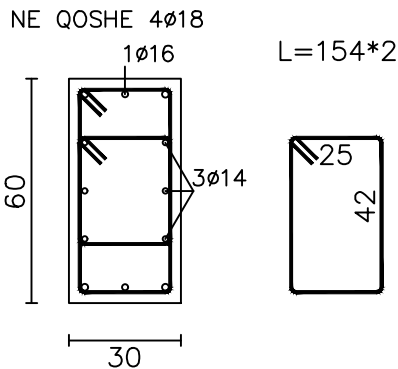
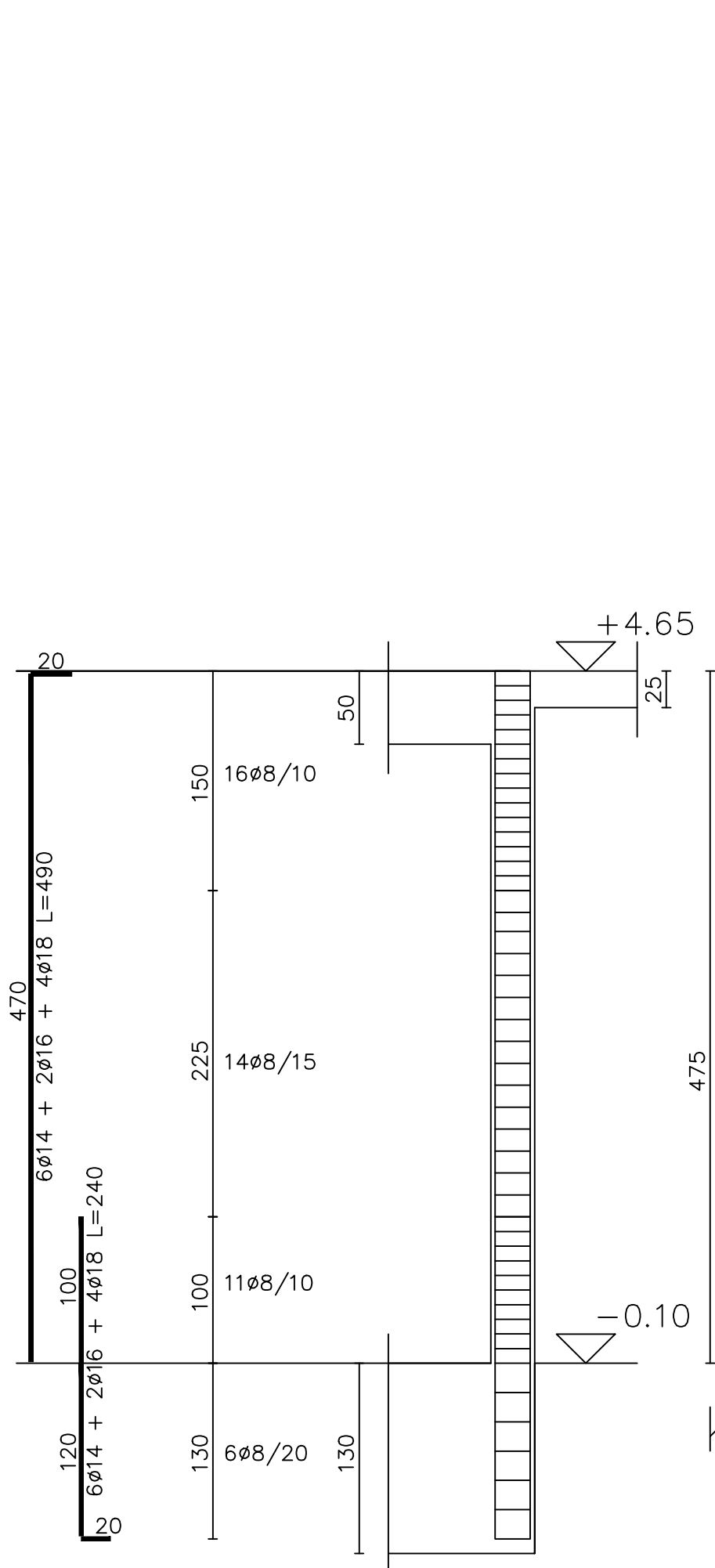


Pamje 3D

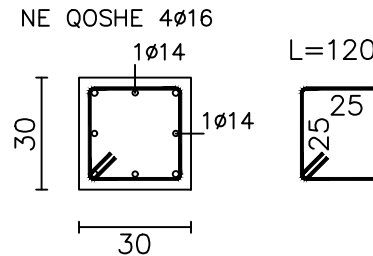
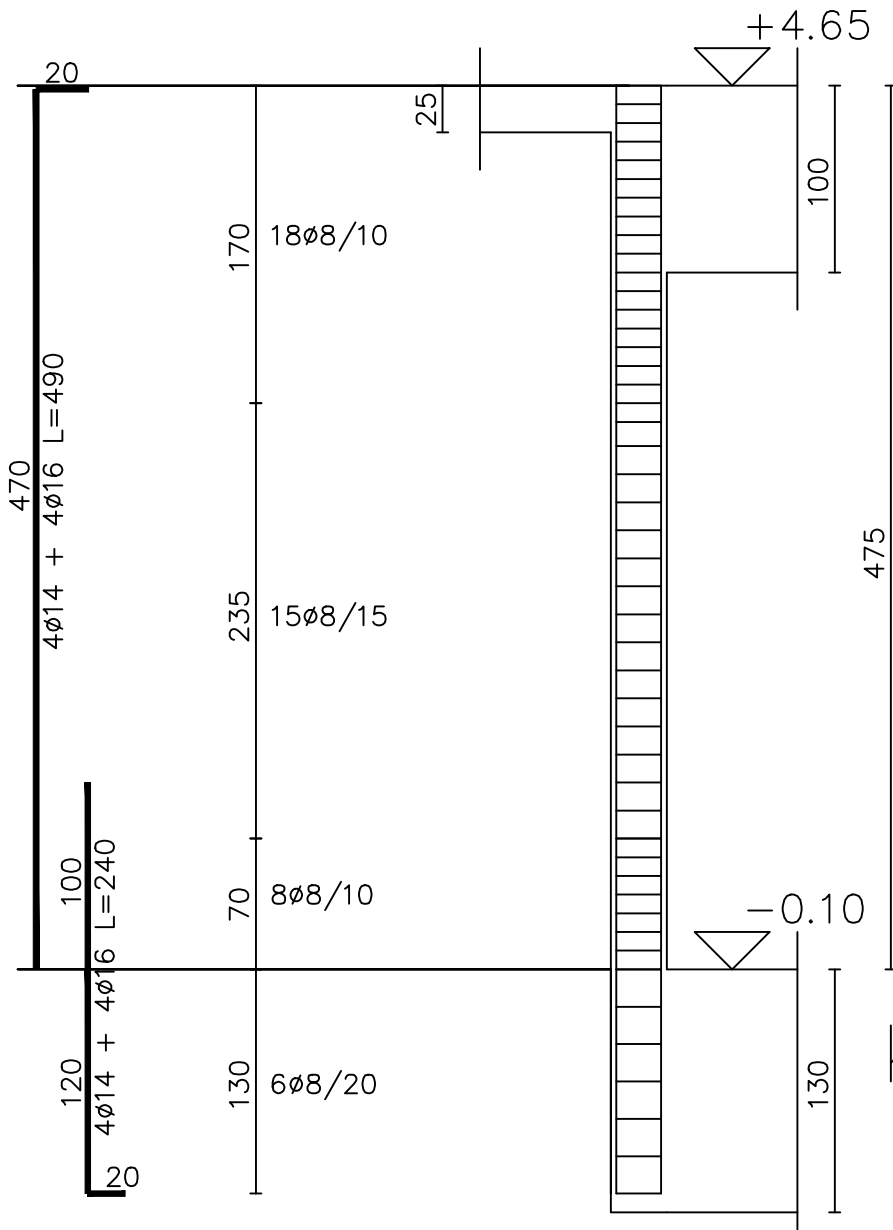


REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rrugen e Kalase, LEZHE		
porosites : BASHKIA LEZHE		
projekti : Konstruktiv		faza e projektit : Leje Ndertimi
emertimi i fletes :		
PLANI I KOLLONAVE DHE MUREVE (Kuota -0.10)		
projektohet : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes : K-11
file : BL - 2025		

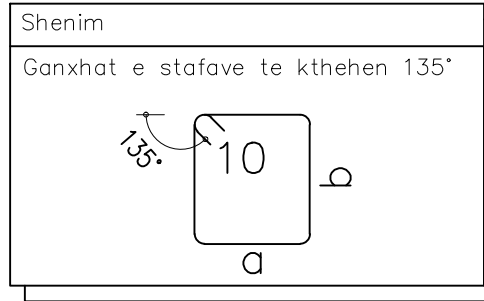
ARMIMI I KOLLONAVE NE KUOTEN -0.10



KOLLONA 3



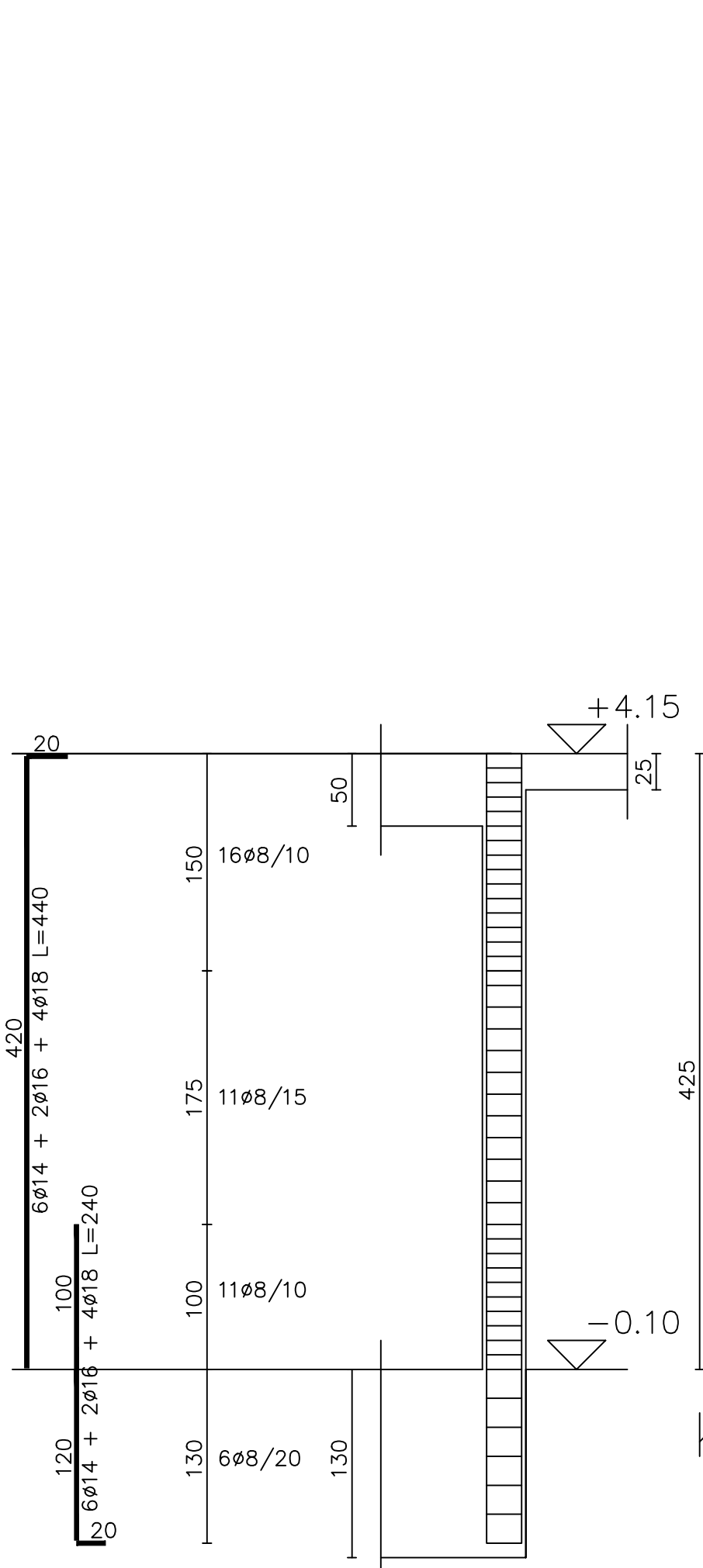
KOLLONA 1, 2



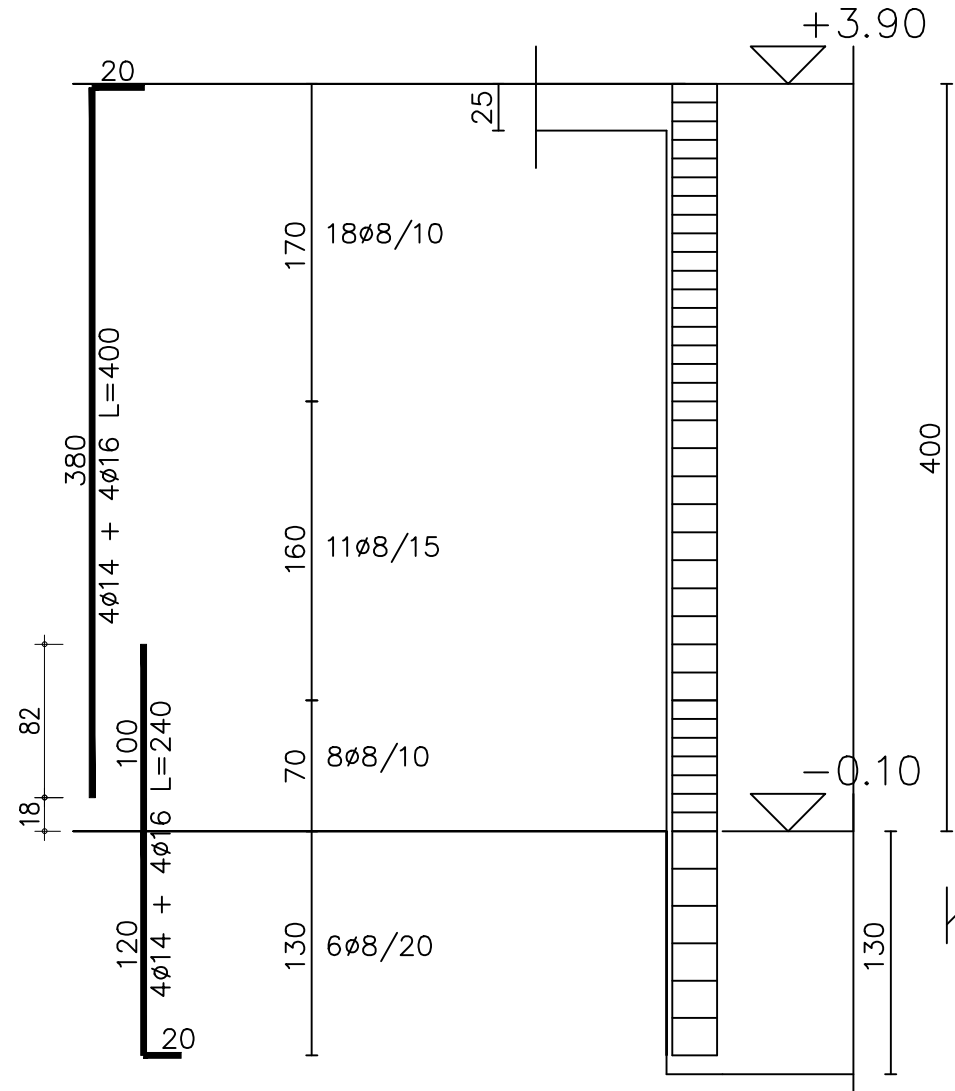
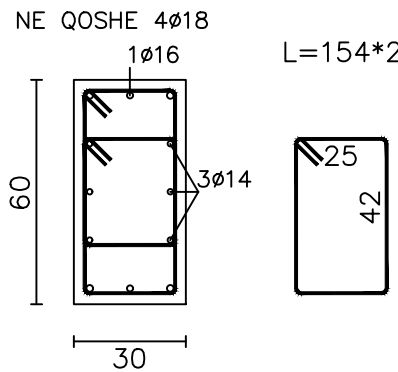
KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30	
Rezistenca karakteristike kubike (rck)	300kg/cm2
Shtresa mbrojtese (Exp. Class)	25mm
Diametri max. i agregatit (inertit)	20mm
Kosistenca (punueshmeria)	S4
HEKUR BETONI B500C	
Rezistenca karakteristike (fyk)	5000kg/cm2

REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	ARMIMI I KOLLONAVE (Kuota -0.10)	
projektohet :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-12
file :	BL - 2025	

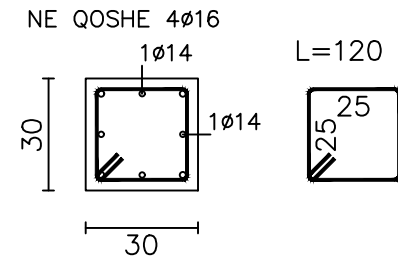
ARMIMI I KOLLONAVE NE KUOTEN -0.10



KOLLONA 8, 11



KOLLONA 4, 5, 6, 7



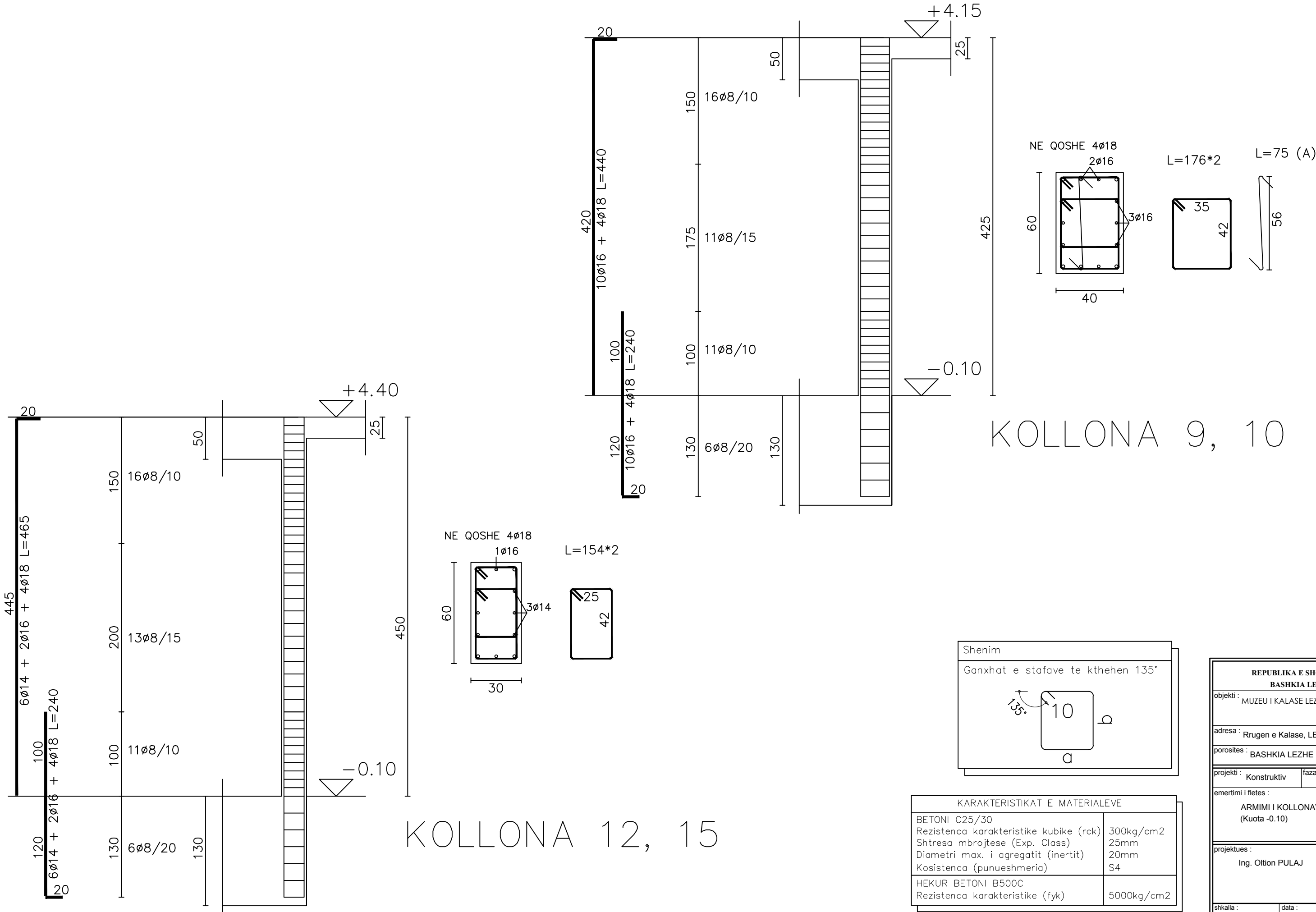
KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30	
Rezistenca karakteristike kubike (rck)	300kg/cm2
Shtresa mbrojtese (Exp. Class)	25mm
Diametri max. i agregatit (inertit)	20mm
Kosistenca (punueshmeria)	S4
HEKUR BETONI B500C	
Rezistenca karakteristike (fyk)	5000kg/cm2

Shenim

Ganxhat e stafave te kthehen 135°

REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	ARMIMI I KOLLONAVE (Kuota -0.10)	
projektohet :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-13
file :	BL - 2025	

ARMIMI I KOLLONAVE NE KUOTEN -0.10

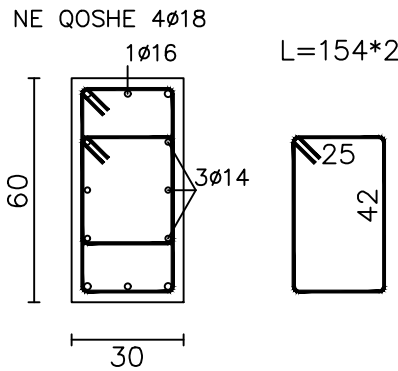
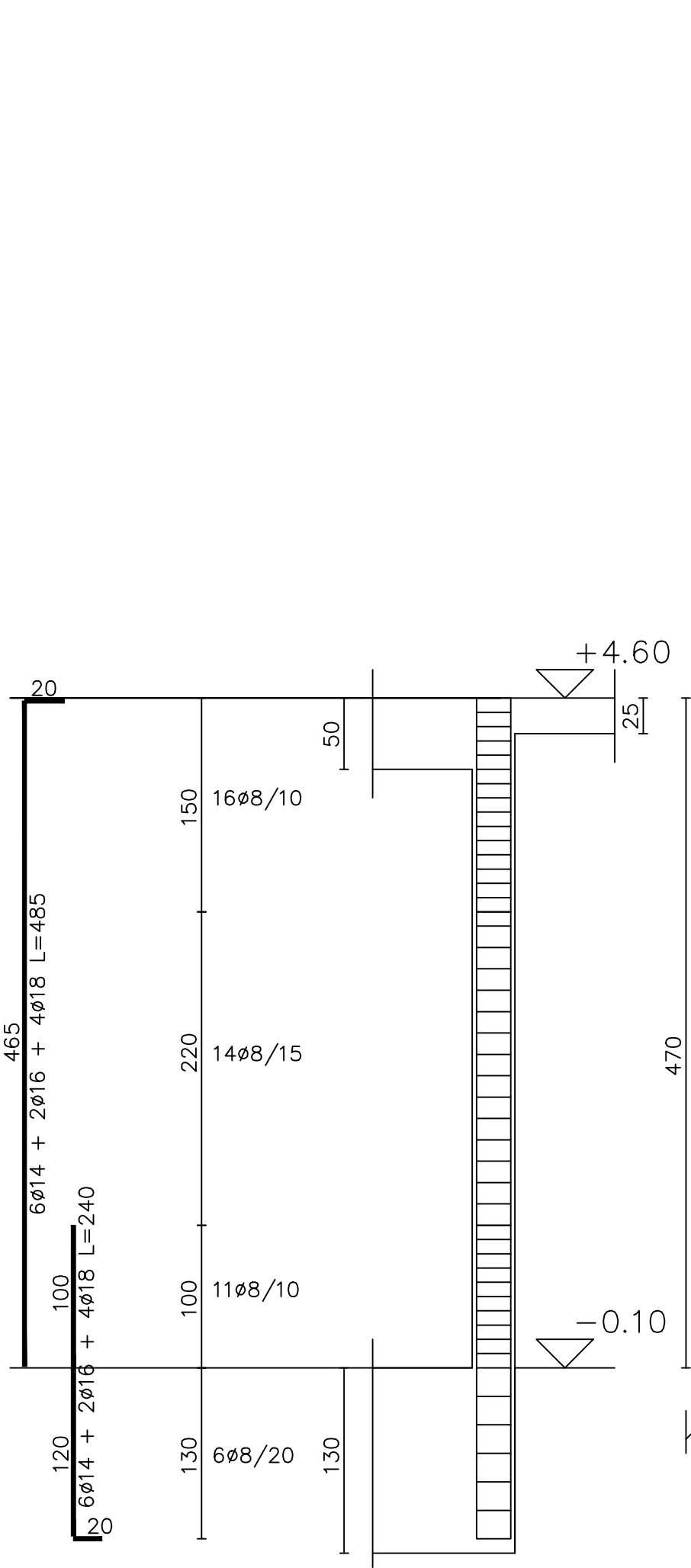


Shenim	
Ganxhat e stafave te kthehen 135°	

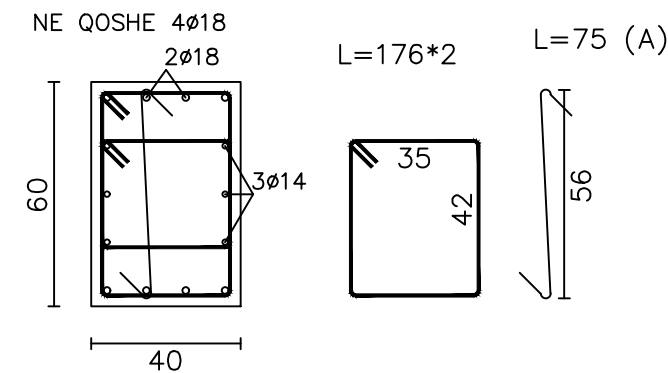
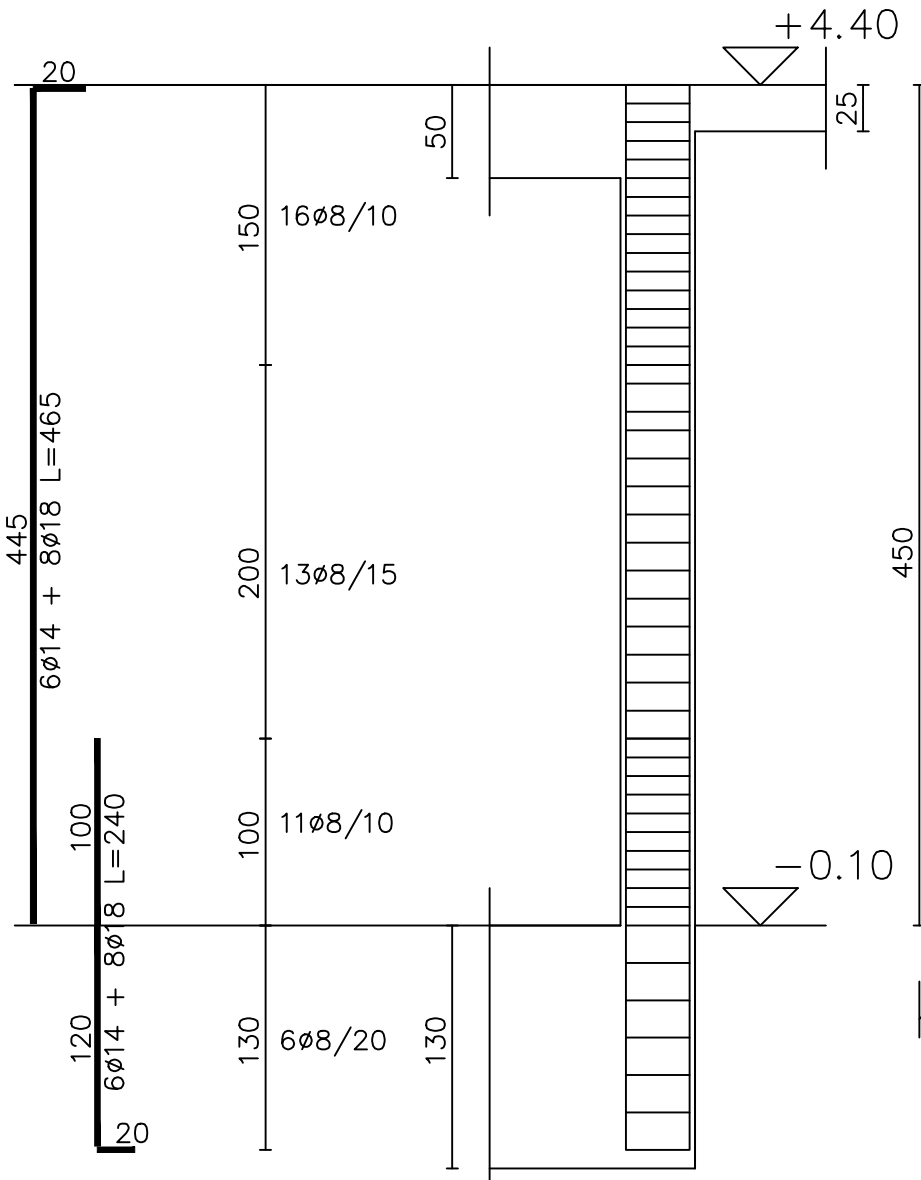
KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30	
Rezistenca karakteristike kubike (rck)	300kg/cm2
Shtresa mbrojtese (Exp. Class)	25mm
Diametri max. i agregatit (inertit)	20mm
Kosistenca (punueshmeria)	S4
HEKUR BETONI B500C	
Rezistenca karakteristike (fyk)	5000kg/cm2

REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	ARMIMI I KOLLONAVE (Kuota -0.10)	
projektohet :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-14
file :	BL - 2025	

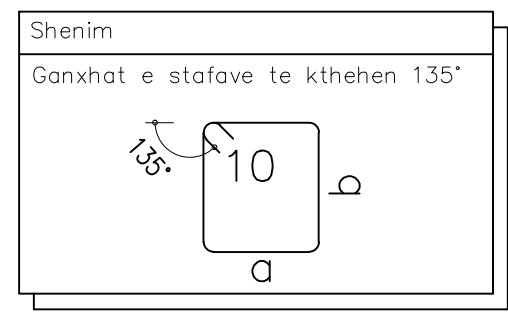
ARMIMI I KOLLONAVE NE KUOTEN -0.10



KOLLONA 16



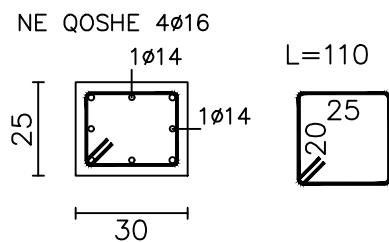
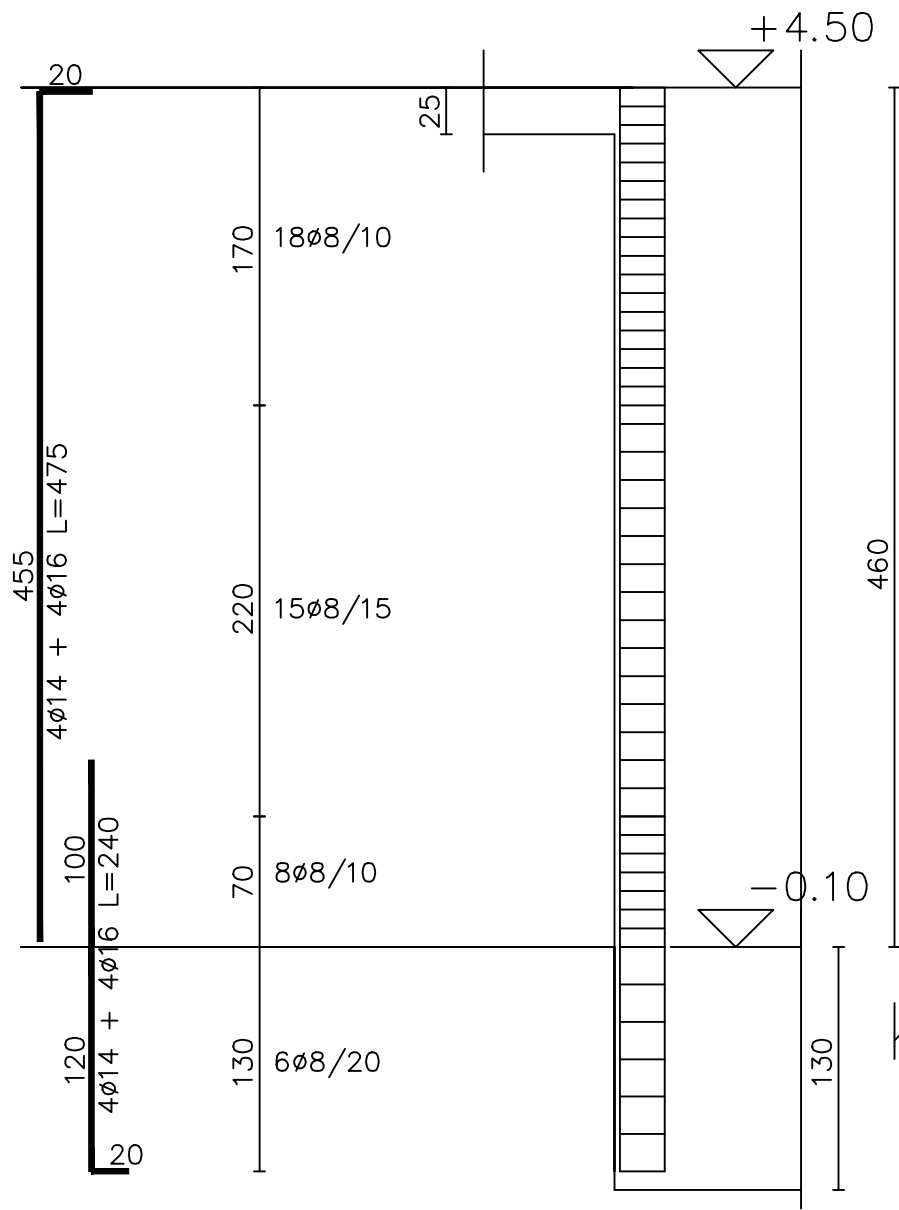
KOLLONA 13, 14



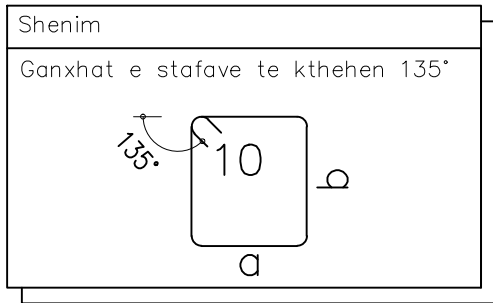
KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30	
Rezistenca karakteristike kubike (rck)	300kg/cm2
Shtresa mbrojtese (Exp. Class)	25mm
Diametri max. i agregatit (inertit)	20mm
Kosistenca (punueshmeria)	S4
HEKUR BETONI B500C	
Rezistenca karakteristike (fyk)	5000kg/cm2

REPUBLIKA E SHQIPERISE	
BASHKIA LEZHE	
objekti :	MUZEU I KALASE LEZHE
adresa :	Rrugen e Kalase, LEZHE
porosites :	BASHKIA LEZHE
projekti :	Konstruktiv
faza e projektit :	Leje Ndertimi
emertimi i fletes :	ARMIMI I KOLLONAVE (Kuota -0.10)
projektohet :	Ing. Oltion PULAJ
Lic. Nr. 1950/3	
shkalla :	data : Viti 2025
nr. i fletes :	K-15
file :	BL - 2025

ARMIMI I KOLLONAVE NE KUOTEN -0.10



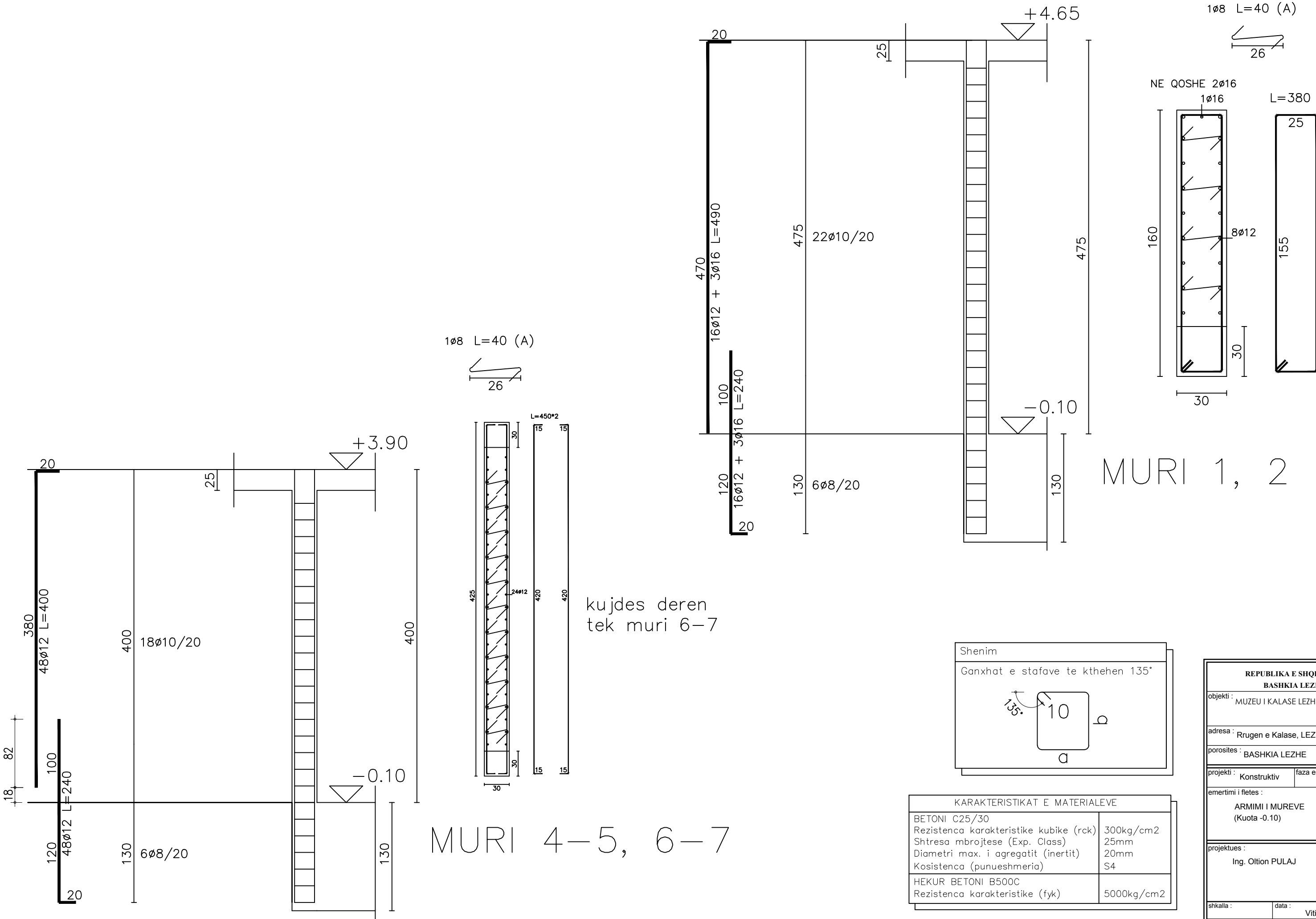
KOLLONA 18, 19



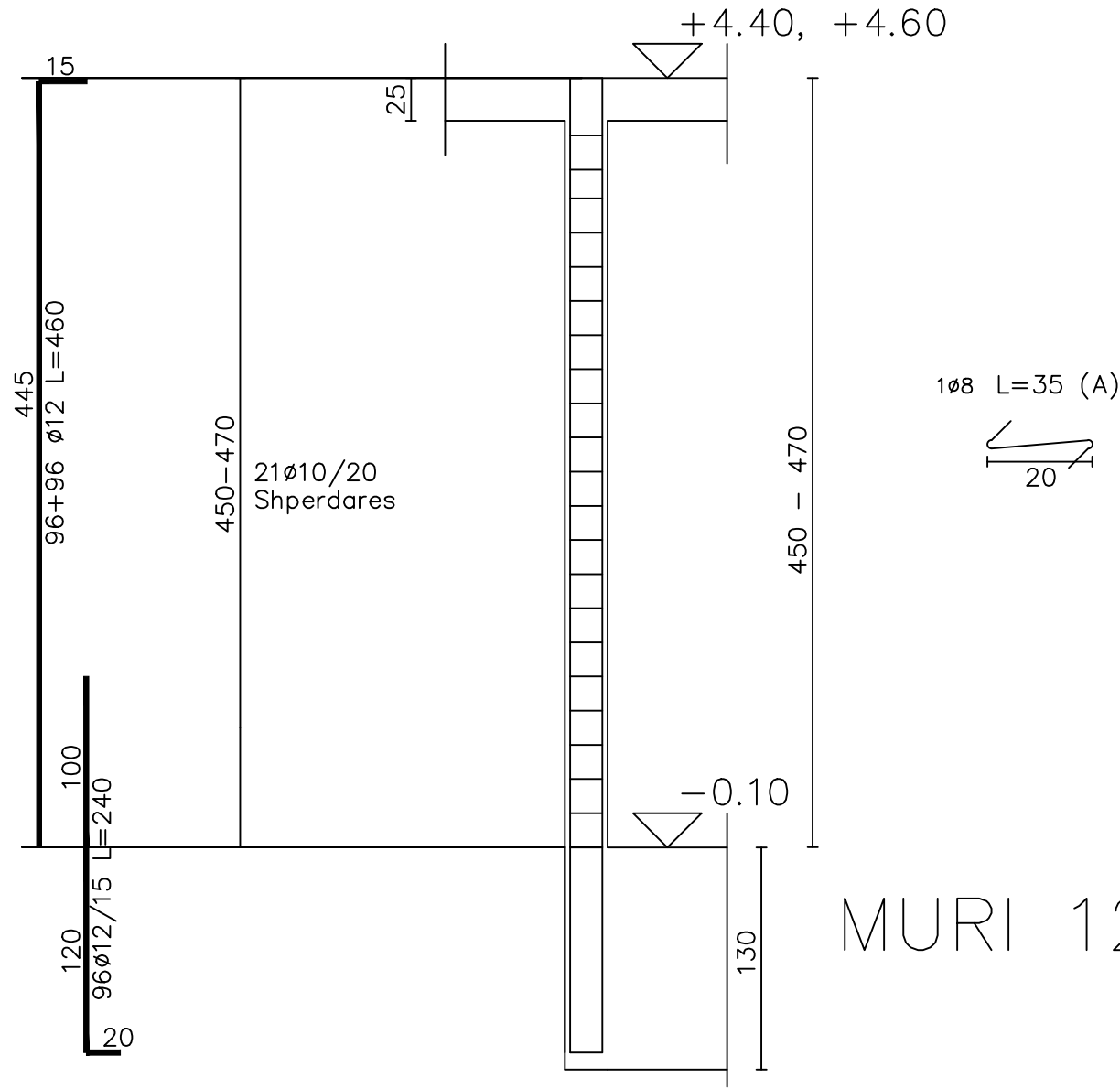
KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30	
Rezistenca karakteristike kubike (rck)	300kg/cm2
Shtresa mbrojtese (Exp. Class)	25mm
Diametri max. i agregatit (inertit)	20mm
Kosistenca (punueshmeria)	S4
HEKUR BETONI B500C	
Rezistenca karakteristike (fyk)	5000kg/cm2

REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	ARMIMI I KOLLONAVE (Kuota -0.10)	
projektues :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-16
file :	BL - 2025	

ARMIMI I MUREVE NE KUOTEN -0.10



ARMIMI I MUREVE NE KUOTEN -0.10



MURI 12-18-19-16

Shenim

Ganxhat e stafave te kthehen 135°

Diagram showing a 135-degree hook for reinforcement bars. The hook is labeled with '10' and 'D'.

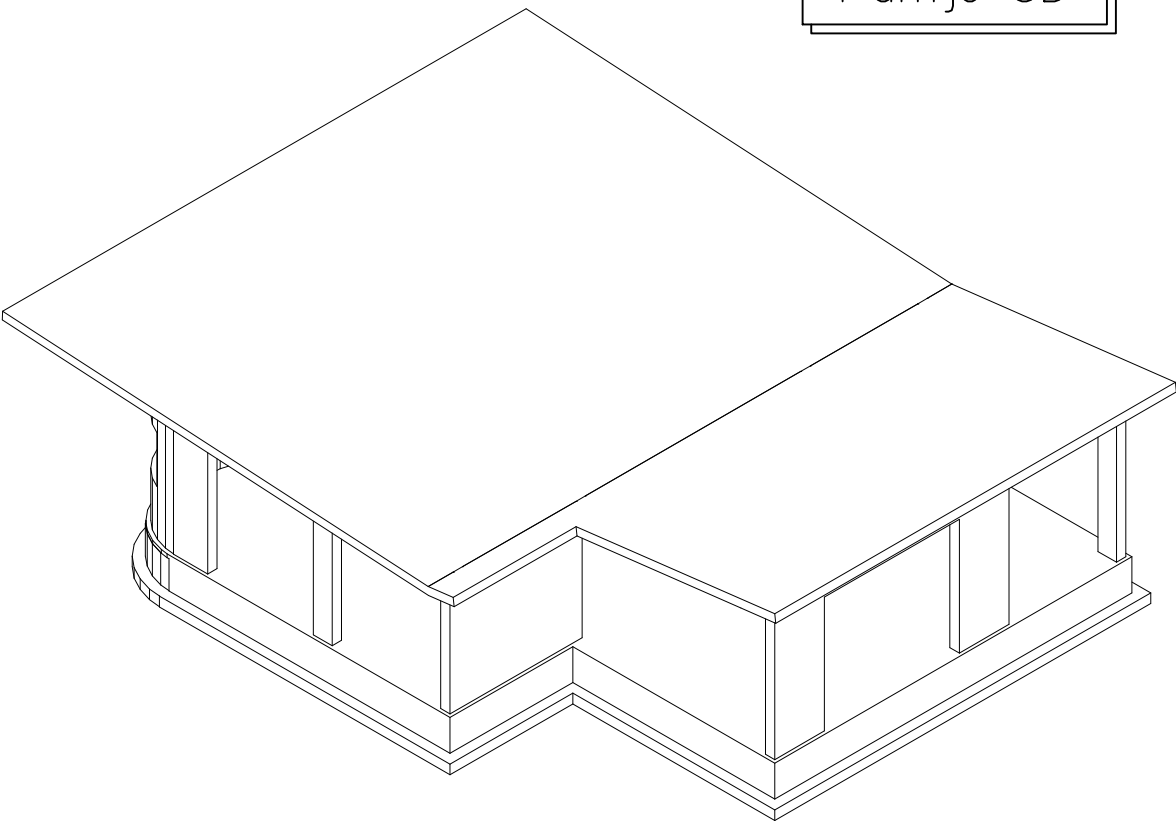
KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30	
Rezistenca karakteristike kubike (rck)	300kg/cm2
Shtresa mbrojtese (Exp. Class)	25mm
Diametri max. i agregatit (inertit)	20mm
Kosistenca (punueshmeria)	S4
HEKUR BETONI B500C	
Rezistenca karakteristike (fyk)	5000kg/cm2

REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit :
		Leje Ndertimi
emertimi i fletes :		
ARMIMI I MUREVE		
(Kuota -0.10)		
projektues :		
Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data :	nr. i fletes :
	Viti 2025	K-18
file :	BL - 2025	

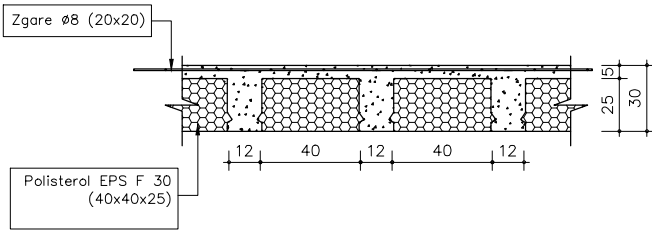
PLANI I STRUKTURAVE NE KUOTEN

+3.90 deri ne +4.76

Pamje 3D

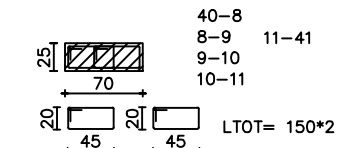
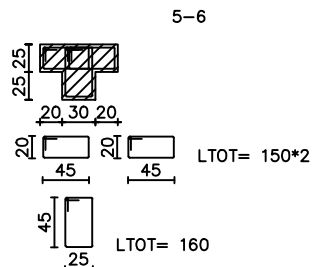
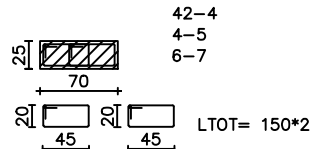
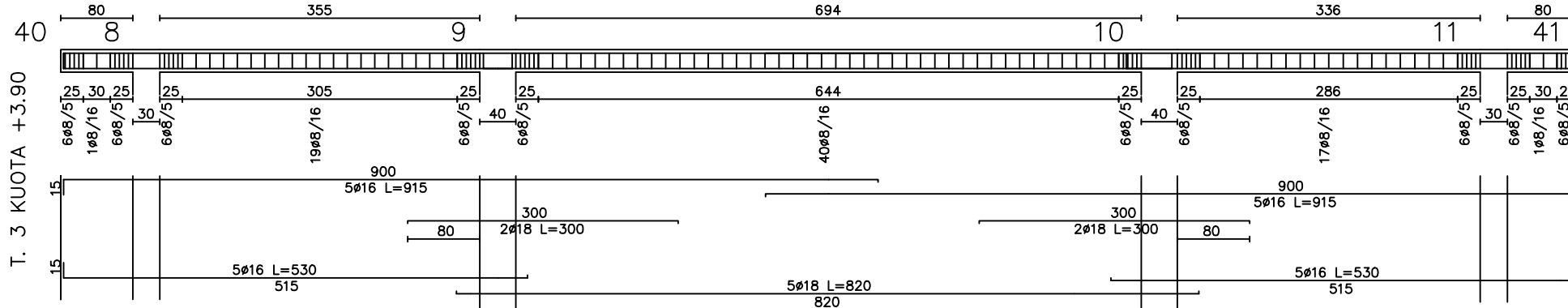
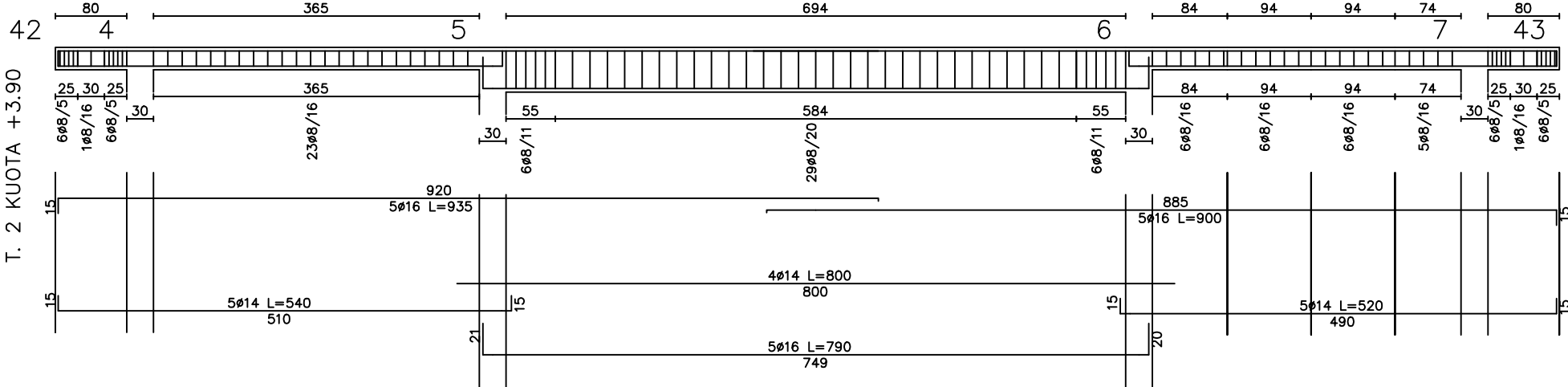
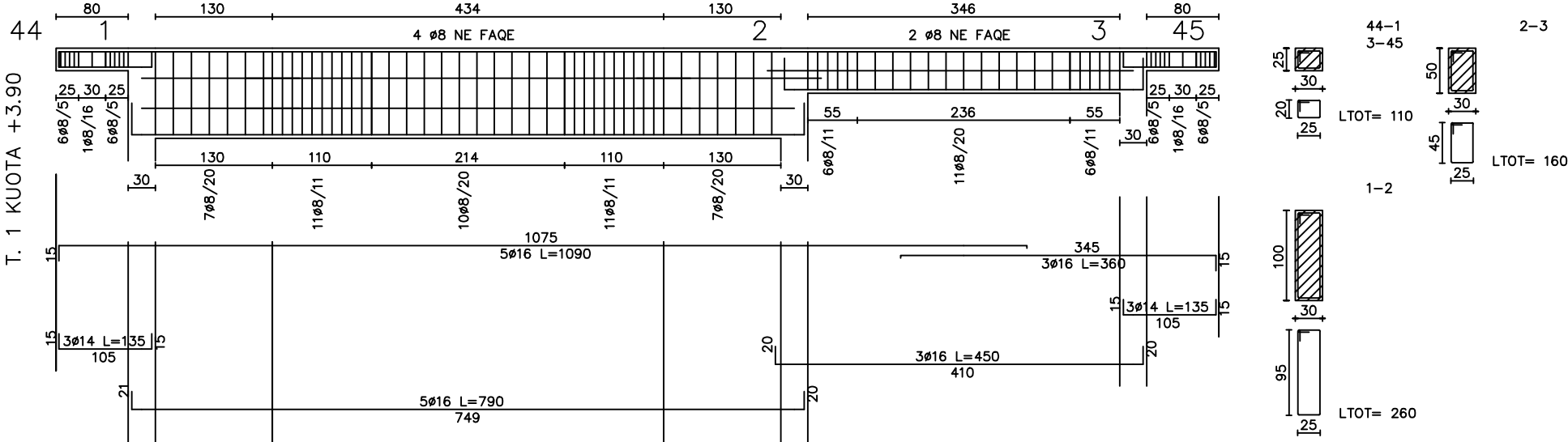


Prerja e Travetave te Soletes

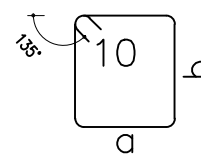


REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rrugen e Kalase, LEZHE		
porosites : BASHKIA LEZHE		
projekti : Konstruktiv		faza e projektit : Leje Ndertimi
emertimi i fletes : PLANI I STRUKTURAVE (Kuota +3.90 deri +4.76)		
projektohet : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes : K-19
file : BL - 2025		

ARMIMI I TRAREVE NE KUOTEN +3.90 deri ne +4.76



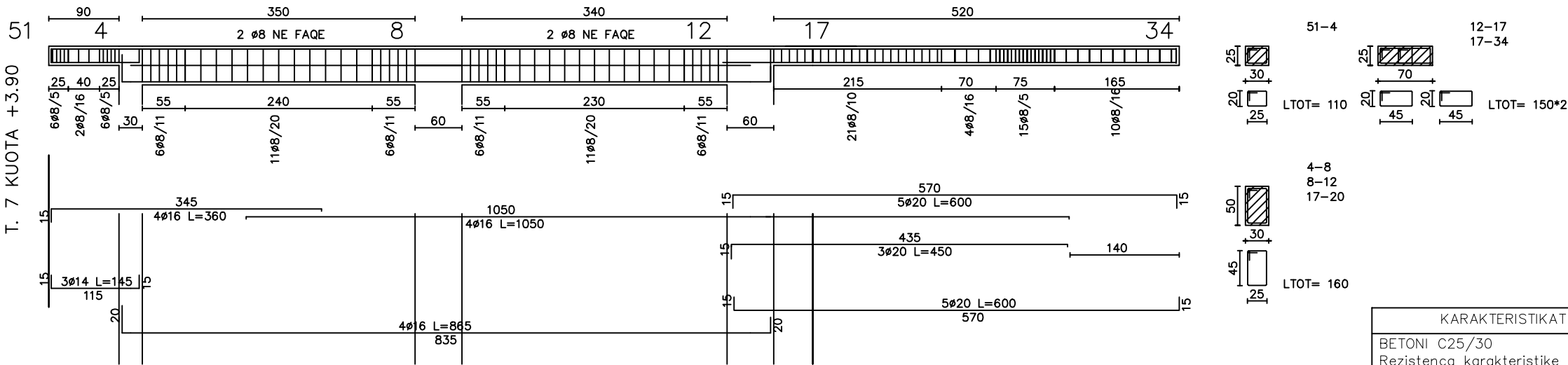
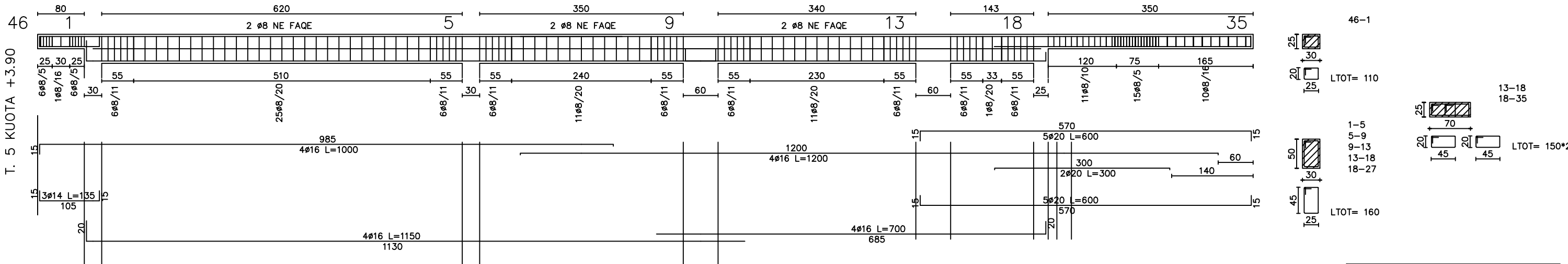
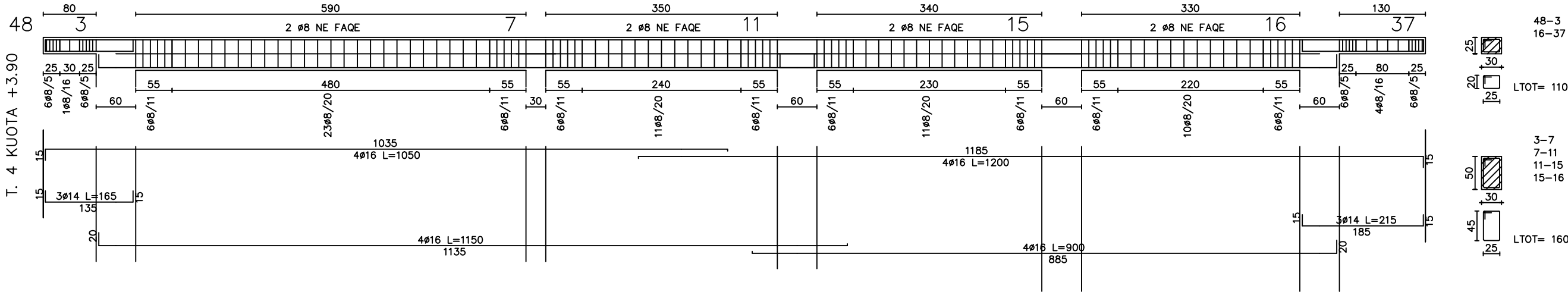
Ganxhat e stafave te kthehen 135°



KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30 Rezistenca karakteristike kubike (rck) Shtresa mbrojtëse (Exp. Class) Diametri max. i agregatit (inertit) Kosistenca (punueshmeria)	300kg/cm2 25mm 20mm S4
HEKUR BETONI B500C Rezistenca karakteristike (fyk)	5000kg/cm2

REPUBLIKA E SHQIPERISE BASHKIA LEZHE			
objekti : MUZEU I KALASE LEZHE			
adresa : Rugen e Kalase, LEZHE			
porositës : BASHKIA LEZHE			
projekti : Konstruktiv		faza e projektit : Leje Ndertim	
emertimi i fletes : ARMIMI I TRAREVE (Kuota +3.90 deri ne +4.76)			
projektohet nga : Ing. Oltion PULAJ Lic. Nr. 1950/3			
shkalla :		data : Viti 2025	nr. i fletes
file :		BL - 2025	K-20

ARMIMI I TRAREVE NE KUOTEN +3.90 deri ne +4.76



KARAKTERISTIKAT E MATERIALEVE	
BETONI C25/30 Rezistenca karakteristike kubike (rck) Shtresa mbrojtëse (Exp. Class) Diametri max. i agregatit (inertit) Kosistenca (punueshmeria)	300kg/cm2 25mm 20mm S4
HEKUR BETONI B500C Rezistenca karakteristike (fyk)	5000kg/cm2

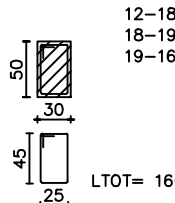
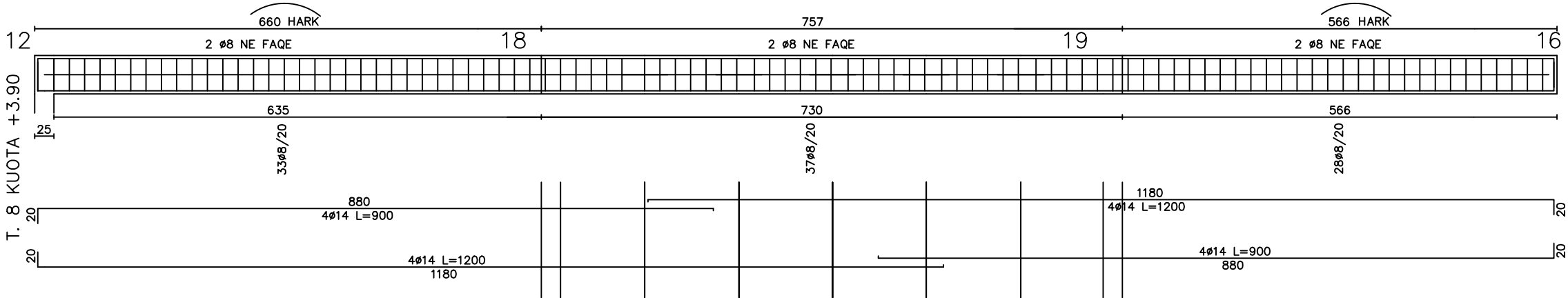
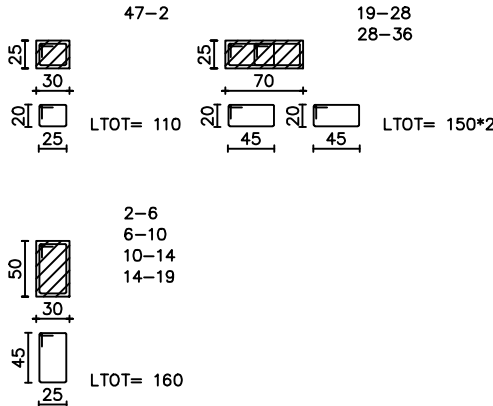
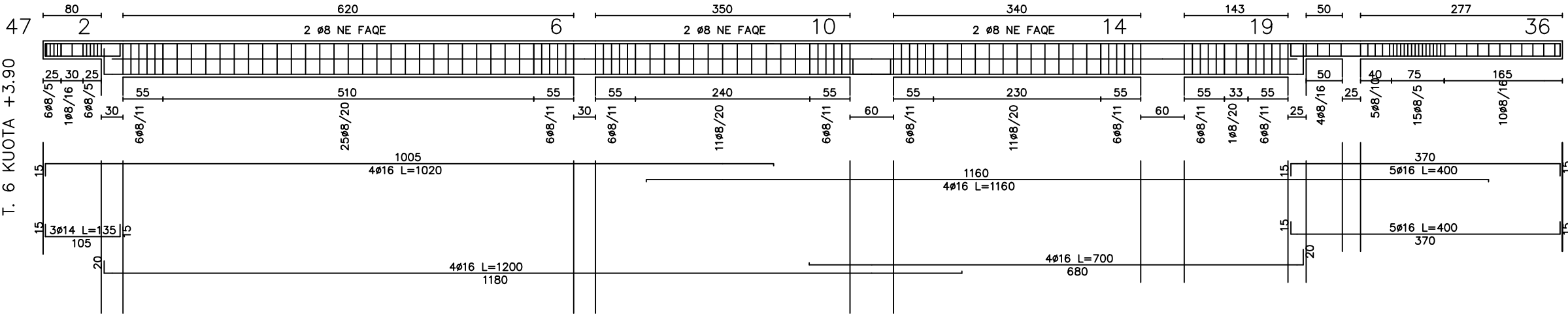
Shenim

Ganxhat e stafave te kthehen 135°

The diagram shows a square with the number 10 inside. A curved arrow indicates a rotation of 135° from the top-left corner. Another curved arrow indicates a rotation of 90° from the top-right corner. The square is labeled 'a' below it.

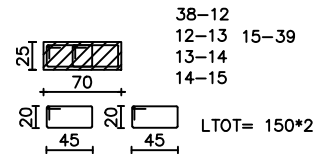
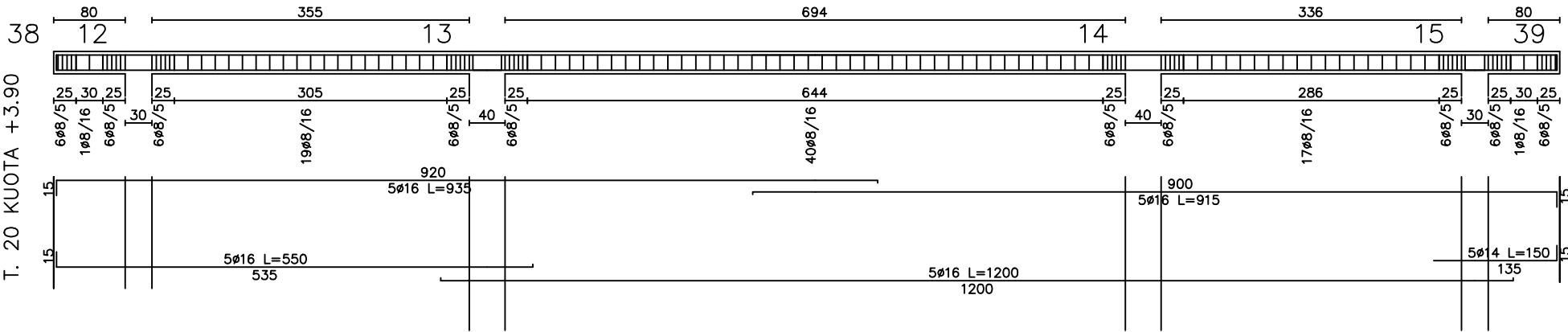
REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rrugen e Kalase, LEZHE		
porositës : BASHKIA LEZHE		
projekti : Konstruktiv	faza e projektit : Leje Ndertimi	
emertimi i fletes :		
ARMIMI I TRAREVE (Kuota +3.90 deri ne +4.76)		
projektohet : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes :
file :	BL - 2025	K-21

ARMIMI I TRAREVE NE KUOTEN +3.90 deri ne +4.76

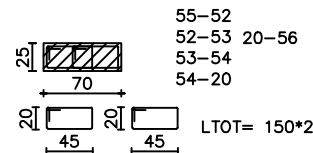
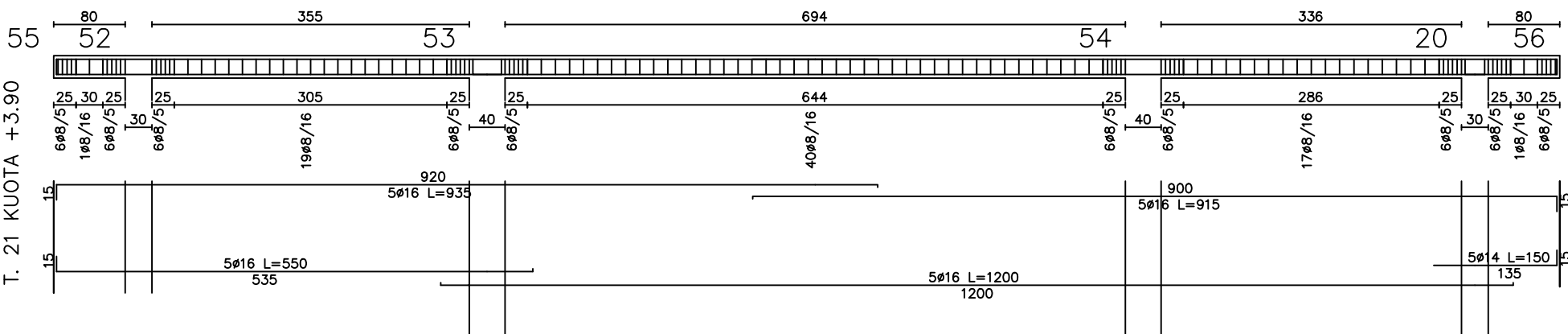


Shenim

Ganxhat e stafave te kthehen 135°

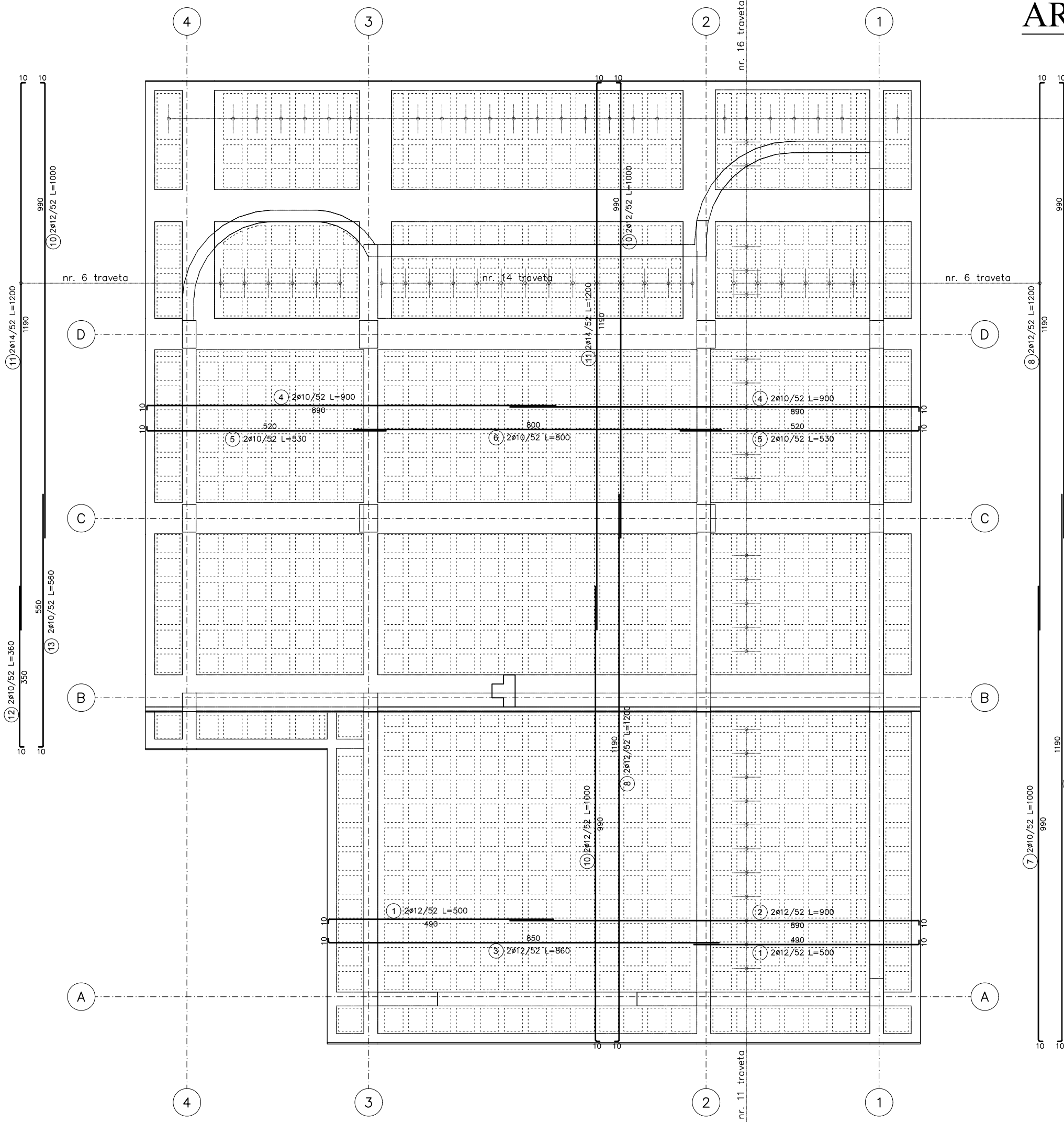


KARAKTERISTIKAT E MATERIALEVE		
BETONI C25/30		
Rezistenca karakteristike kubike (rck)	300kg/cm2	
Shtresa mbrojtese (Exp. Class)	25mm	
Diametri max. i agregatit (inertit)	20mm	
Kosistenca (punueshmeria)	S4	
HEKUR BETONI B500C		
Rezistenca karakteristike (fyk)	5000kg/cm2	



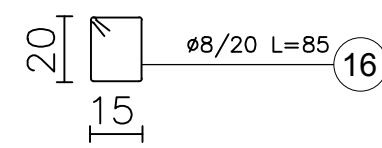
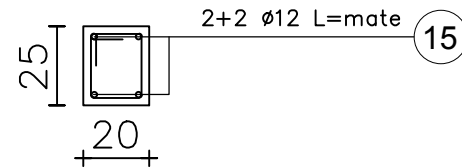
REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rugen e Kalase, LEZHE		
porosites : BASHKIA LEZHE		
projekti : Konstruktiv	faza e projektit : Leje Ndertimi	
emertimi i fletes : ARMIMI I TRAREVE (Kuota +3.90 deri ne +4.76)		
projekttues : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes : K-22
file :	BL - 2025	

ARMIMI I SOLETES NE KUOTEN
+3.90 deri ne +4.76

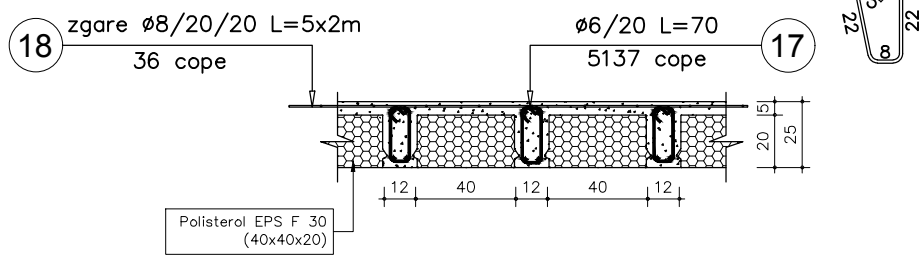


nr. 25 cope
(vendose sipër zgares, sipër cdo polisteroli)

Prerja e brezit të konturit të strehes

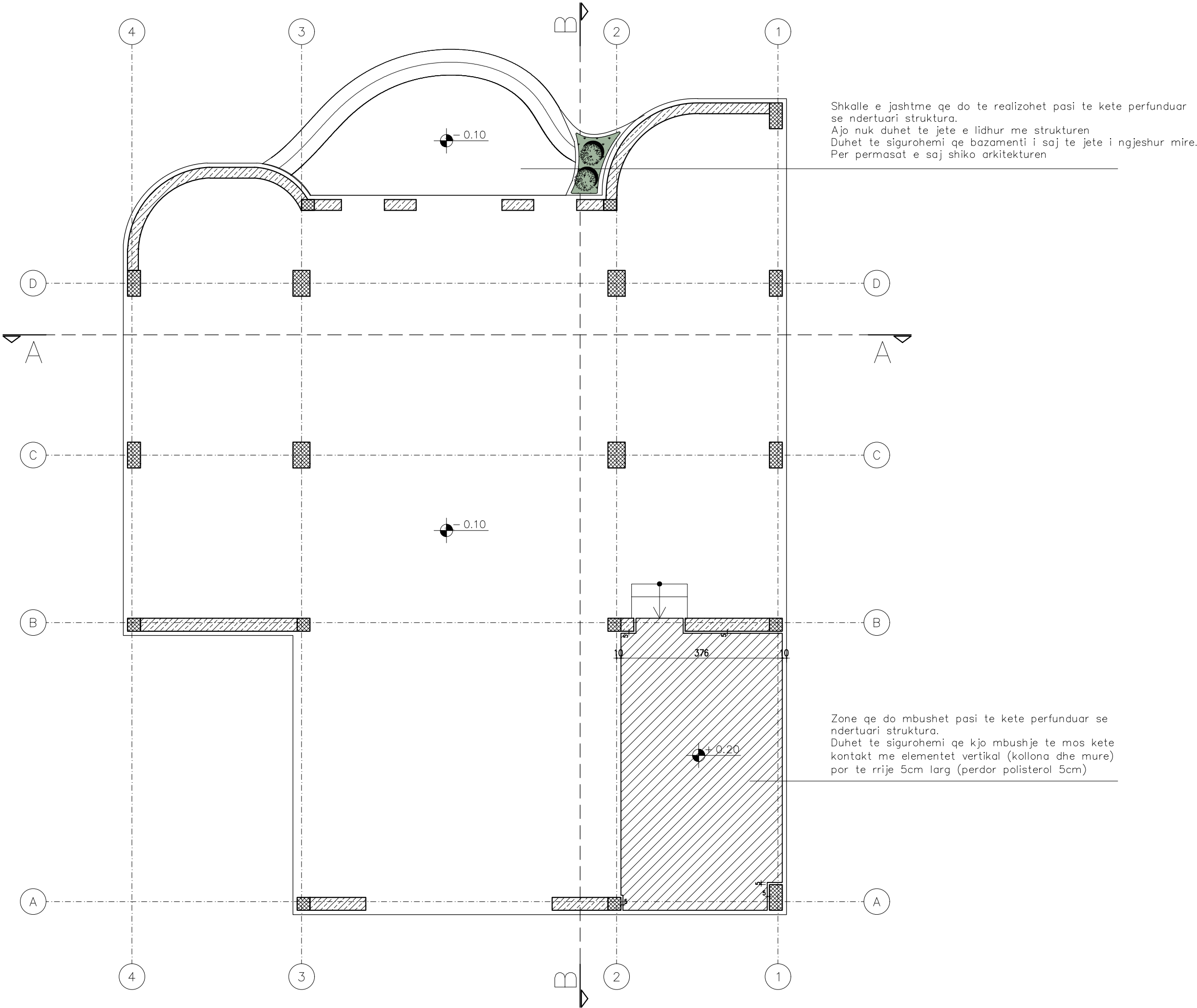


Prerja e Travetave të Soletes



REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti :	MUZEU I KALASE LEZHE	
adresa :	Rrugen e Kalase, LEZHE	
porosites :	BASHKIA LEZHE	
projekti :	Konstruktiv	faza e projektit : Leje Ndertimi
emertimi i fletes :	ARMIMI I SOLETES (Kuota +3.90 deri ne +4.76)	
projektohet :	Ing. Oltion PULAJ Lic. Nr. 1950/3	
shkalla :	data : Viti 2025	nr. i fletes : K-23
file :	BL - 2025	

PUNIME SEKONDARE



REPUBLIKA E SHQIPERISE		
BASHKIA LEZHE		
objekti : MUZEU I KALASE LEZHE		
adresa : Rrugen e Kalase, LEZHE		
porosites : BASHKIA LEZHE		
projekti : Konstruktiv		faza e projektit : Leje Ndertimi
emertimi i fletes : PUNIME SEKONDARE		
projektohet : Ing. Oltion PULAJ Lic. Nr. 1950/3		
shkalla :	data : Viti 2025	nr. i fletes :
file : BL - 2025		K-24