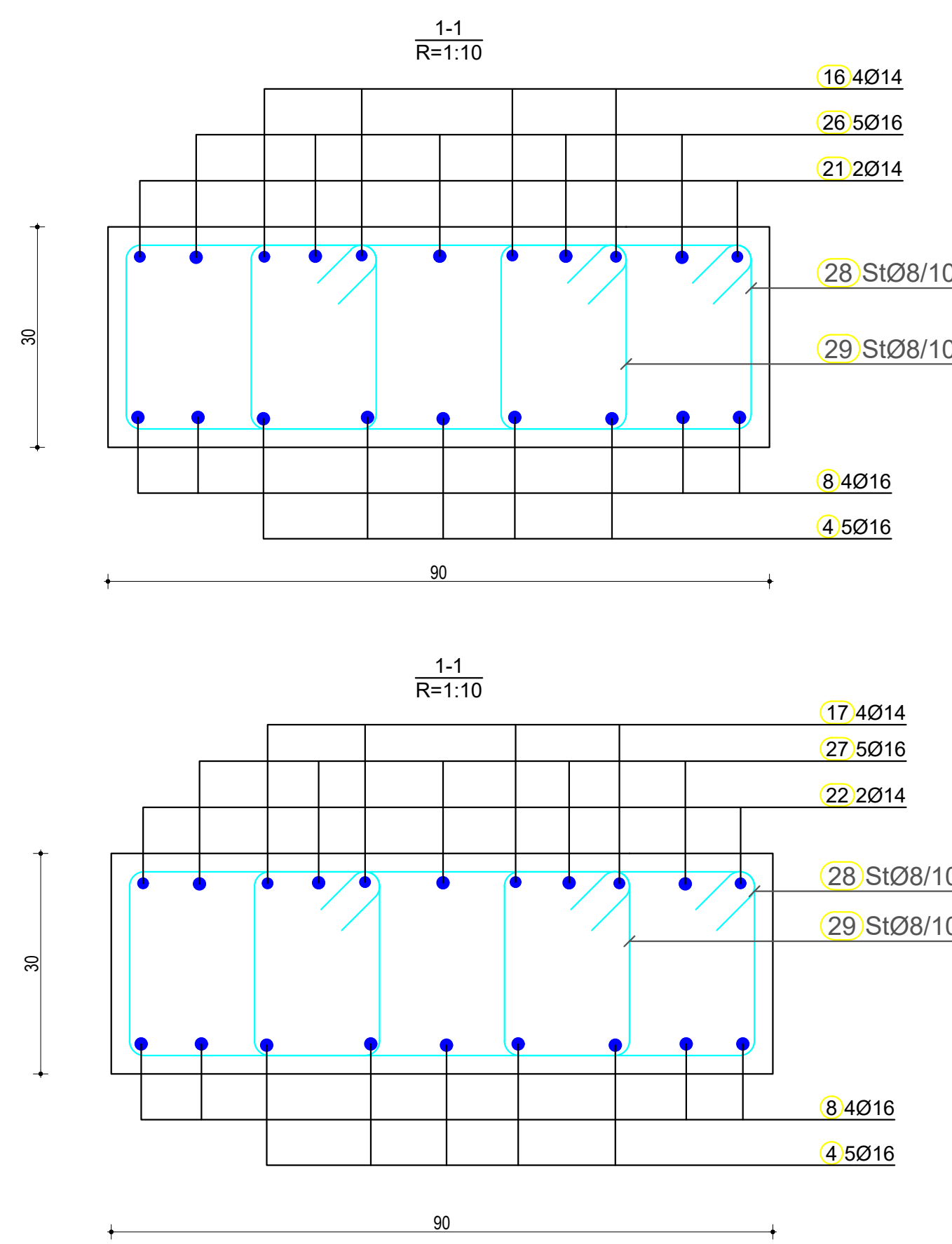
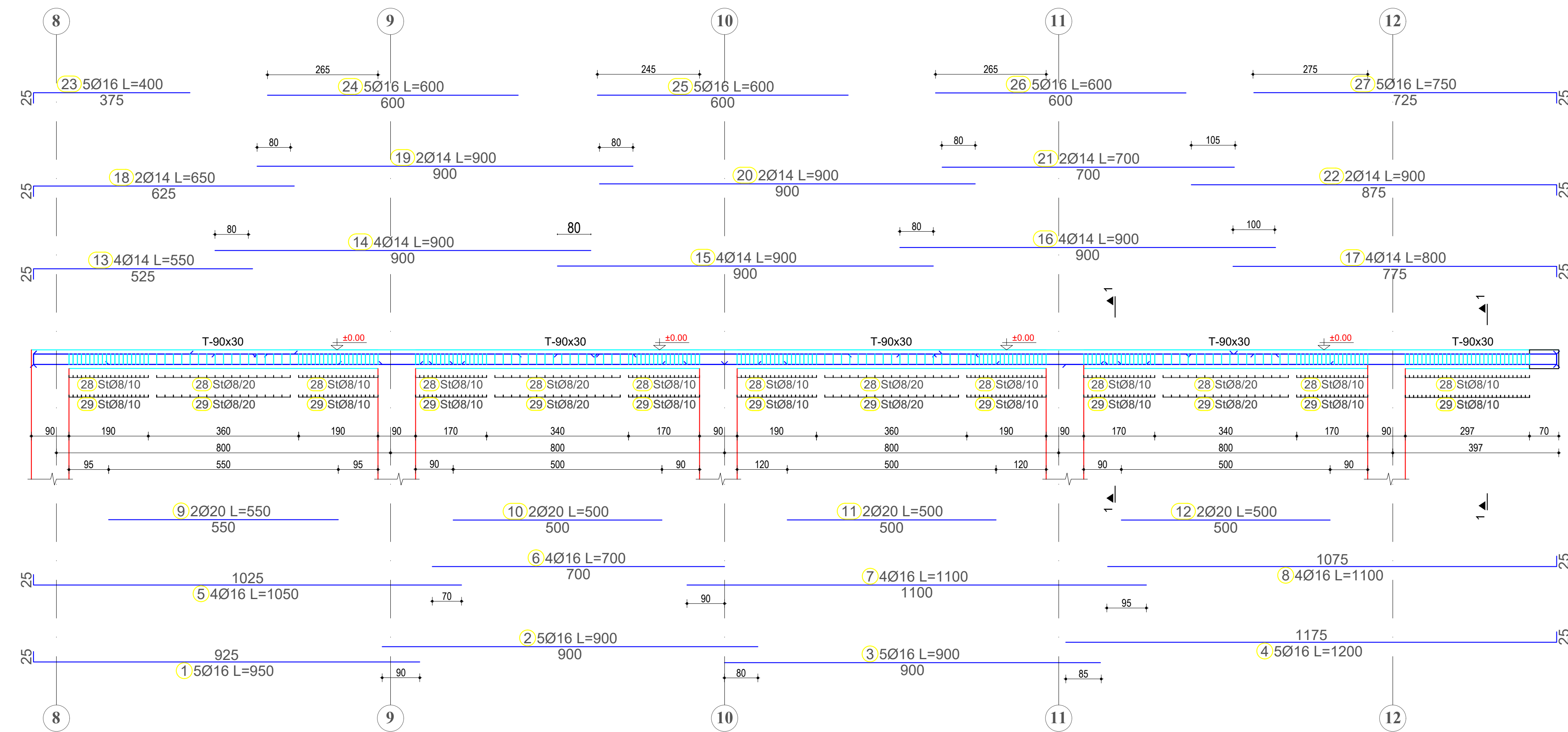


GENERAL PLAN OF THE EXISTING SITE / PLANVENDOSJA E GJENDJES EKZISTUESE



**PER TE EVITUAR FIROT TEKNOLOGJIKE TE HEKURIT,
TE KOMBINOHEN SHUFRA ME GJATESI STANDARTE 12,0 ml DHE 14,0 ml**

Legenda/Legend

Objekti / Object:
 “Ndërtim i godinës së parkimit nëntokësor dhe i parkut
 shplohdhës,Vlorë ”
 “Construction of the underground parking building and the
 recreational park, Vloara”

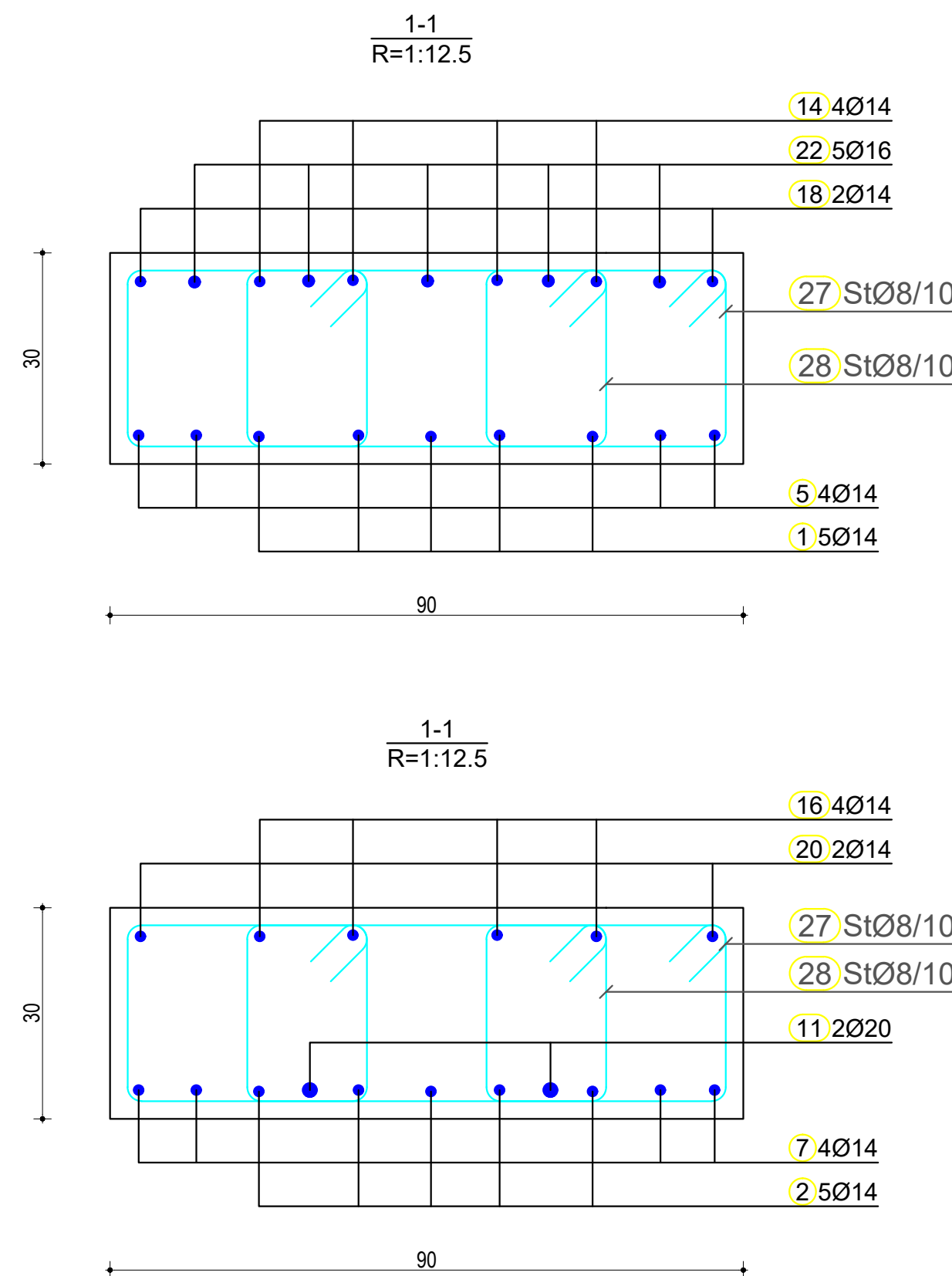
Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

ARCHESPACE SHPK
 To grafičar materialov ne serviso ne kade prejšnj / take jare originalne ali odo ripirastih / lyne ne odo farine pa poljainen tore konsiderastel shetaje figije. Jere te štur ce te gille pa perjadin te respektivo avtor. Ne respektirajo te dregne e avtorit ali per odo material te hucuar kore shone knodite e shura avtor. Ce te kopiraj material toia, duhet te mersi perpis e ArchSpace Studio.
 All materials served on this prejs / page are original and any reproduction of them is in any form without our consent is considered a legal violation. You are kindly requested to respect copyright without exception copyright and for any borrowed materials we have given the appropriate credits to the author. To copy our materials, you must obtain the consent of ArchSpace Studio

○

GENERAL PLAN OF THE EXISTING SITE / PLANVENDOSJA E GJENDJES EKZISTUESE

Objekti / Object:
 “Ndërtimi i godinës së parkimit nëntokësor dhe i parkut
 shplohdhës, Vlorë”
 “Construction of the underground parking building and the
 recreational park, Vlorë”



SHENIME TEKNIKE:

ETONI: C 30/37

IEKURI: S500, B500C OSE EKUIVALENT

ER TE EVITUAR FIROT TEKNOLOGJIKE TE HEKURIT,

E KOMBINOHEN SHUFRA ME GJATESI STANDARTE 12,0 ml DHE 14,0 ml


ARCHISPACE
 Studio Lokale Arkitektur
 Local Architecture Office

N.6732/14

Firma/ Signature:
 Kontrollur dhe aprovar/ Read and approve

IRI
Studio Lokale Arkitekture
Local Architecture Office
Architekt / Architect
Genti Agolli

N.6844/3

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

 SPHAERA Studio Lokale Arkitecture Local Architecture Office Inzhinier Hidrotekhniki / Hydrotechnical Engineer Aliko Topore	N.4651/14	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve
--	------------------	--

Inginier Ndertimi/ Structural Engineer
 Ndertimi Baza

Firma/ Signature:
 Kontrolluar dhe aprovuar/ Read and approve

Inzhiner Elektrik/ Electrical Engineer
Olger Dheskall

Firma/ Signature: _____
Kontrollieren die approval/ Read and approve

MK2/ Fire Protection
Engys Gausli

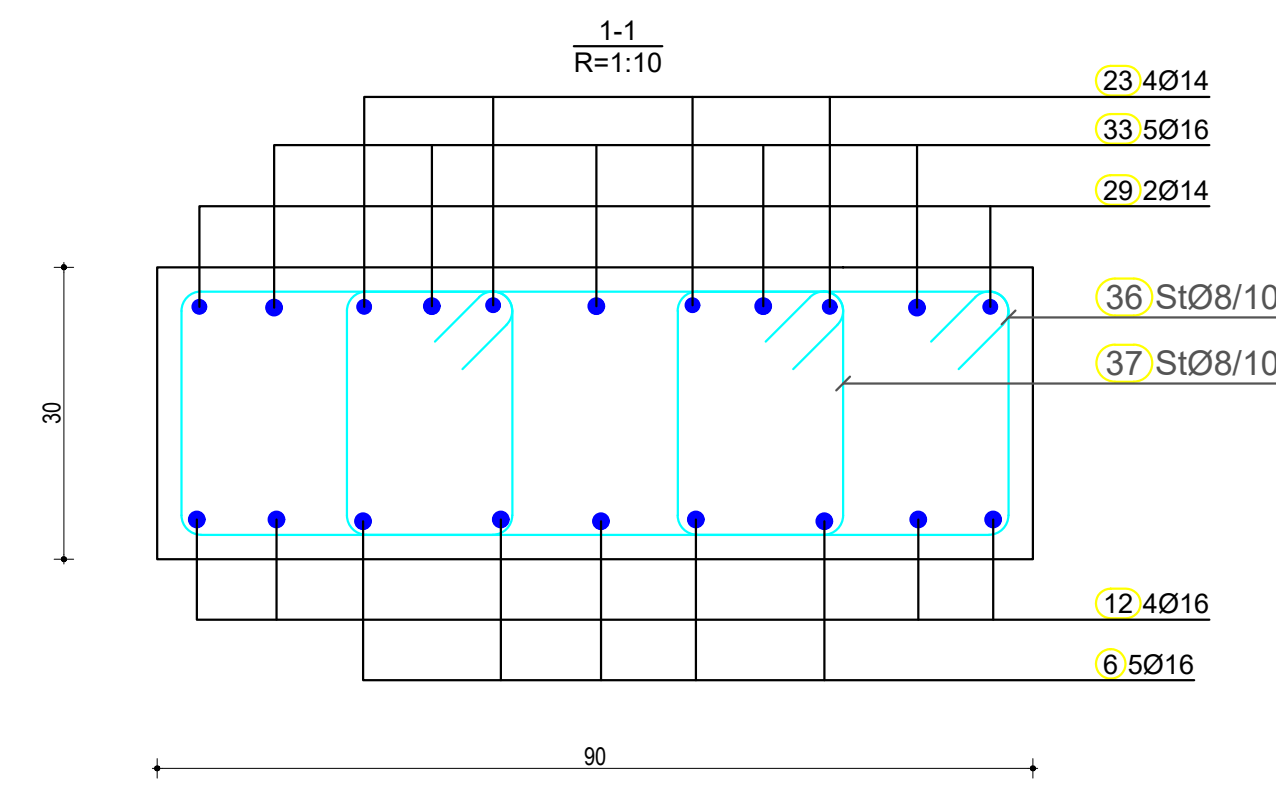
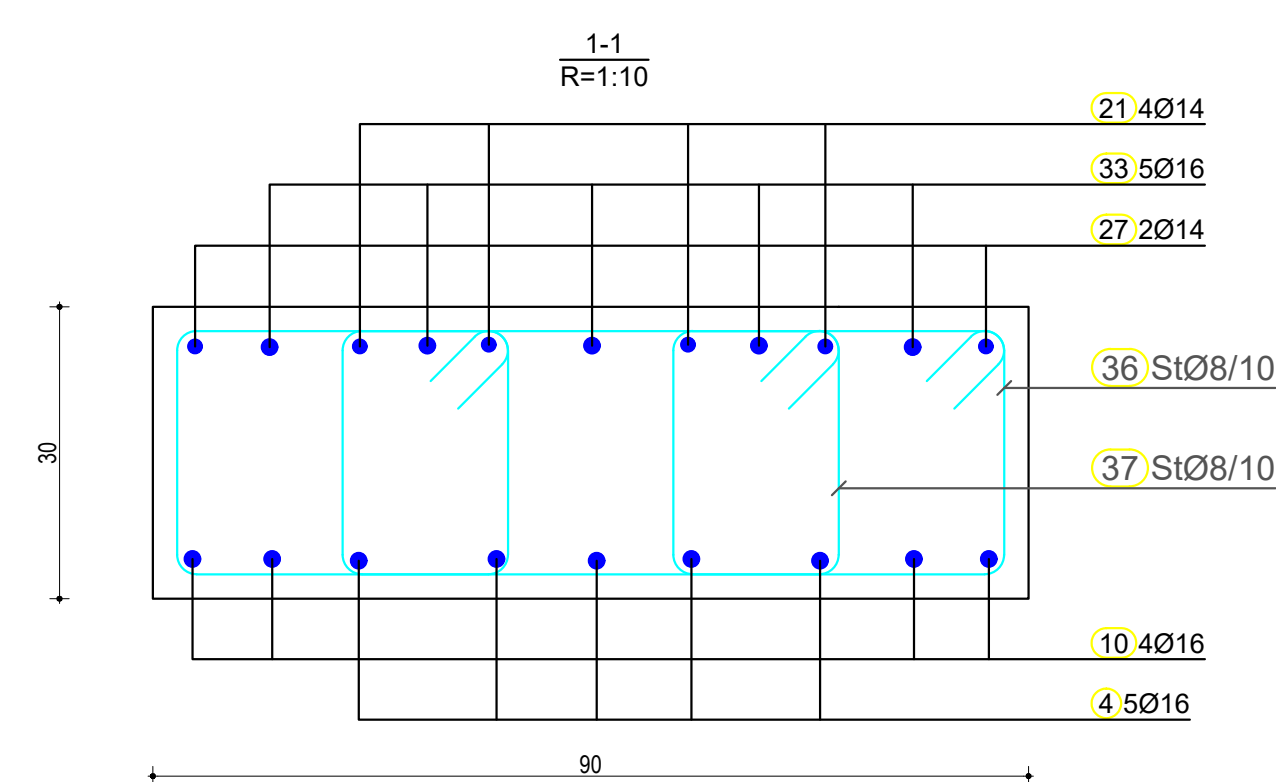
Inzhiner Hidrotekhniki/ Hydrotechnical Engineer

[illegible]

kapitulli A	numri: 28	GENERAL PLAN OF THE EXISTING SITE / PLANVENDOSJA E GJENDJES EKZISTUSEE		
faza: PT	data: Nentor 2025	shkalla: 1:300	formati: A0	

Legenda/Legend

Notes:



SHENIME TEKNIKE:
BETONI: C 30/37
HEKURI: S500, B500C OSE EKVIVALENT
PER TE EVITUAR FIROT TEKNOLOGJIKE TE HEKURIT,
TE KOMBINOHEN SHUFRA ME GJATESI STANDARTE 12,0 ml DHE 14,0 ml

TABELA E SPECIFIKIMIT TE ARMATURES						
Nr	FORMA DHE PERMASAT [cm]	Ø [mm]	l [m]	n [copje]	I [tote]	I [tote]
TRAU NE AKSIN C(8-14), KUOTA +0.00 m (1 pcs.)						
1		16	9.00	5	47.50	
2		16	9.00	5	45.00	
3		16	8.00	5	40.00	
4		16	9.00	5	45.00	
5		16	9.00	5	45.00	
6		16	6.00	5	30.00	
7		16	10.50	4	42.00	
8		16	7.00	4	28.00	
9		16	10.50	4	42.00	
10		16	9.00	4	36.00	
11		16	8.50	4	34.00	
12		16	5.00	4	20.00	
13		20	5.50	2	11.00	
14		20	5.00	2	10.00	
15		20	5.00	2	10.00	
16		20	5.00	2	10.00	
17		20	5.00	2	10.00	
18		14	5.50	4	22.00	
19		14	9.00	4	36.00	
20		14	9.00	4	36.00	
21		14	9.00	4	36.00	
22		14	9.00	4	36.00	
23		14	9.00	4	36.00	
24		14	6.50	2	13.00	
25		14	9.00	2	18.00	
26		14	9.00	2	18.00	
27		14	7.00	2	14.00	
28		14	8.50	2	17.00	
29		14	10.50	2	21.00	
30		16	4.00	5	20.00	
31		16	6.00	5	30.00	
32		16	6.00	5	30.00	
33		16	6.00	5	30.00	
34		16	6.00	5	30.00	
35		16	9.00	5	45.00	
36		8	2.36	314	741.04	
37		8	1.00	628	628.00	

Objekti / Object:

“Nëdtërim i godinës së parkimit nëntokësor dhe i parkut shplohdhës,Vlorë”

“Construction of the underground parking building and the recreational park, Vlorë”

Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

 Studio Lokale Arkitektuur Lokale Architectuur Office Antoni Jorritsma Rian Petrus Joona Joandri Ingrid Nienke Structural Engineer Lorenz Rapp Ingrid Ederik Electrical Engineer Bramus Shuning M22 P/a Production Rian Petrus	N.6732/14 Firma / Signature: Kontrolier de aflevering! Read and approve
 Studio Lokale Arkitektuur Lokale Architectuur Office Antoni Jorritsma Gert Agtli	N.6844/3 Firma / Signature: Kontrolier de aflevering! Read and approve
 Studio Lokale Arkitektuur Lokale Architectuur Office Ingrid Nienke Structural Engineer Antoni Jorritsma	N.4651/14 Firma / Signature: Kontrolier de aflevering! Read and approve

Inženier Informasi Structural Engineer Dhanesha Papa	Firma/ Signature: Kottirullur dha aprovaar/ Read and approve
Inženier Elektrik/ Electrical Engineer Olgen Dineskal	Firma/ Signature: Kottirullur dha aprovaar/ Read and approve

Inzhinier Mekanski/Mechanical Engineer	Firma/ Signature: Kontrolluar dhe aprovar/ Read and approve
--	--

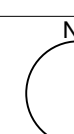
Erzgin Cavusli	Firma/ Signature: Kontrollatlar dñs aprotuar/ Read and approve
İnşinier Hidroteknik/ Hydrotechnical Engineer	Firma/ Signature: Kontrollatlar dñs aprotuar/ Read and approve

TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORI NË VËNË

ARCHITECTS DUPE

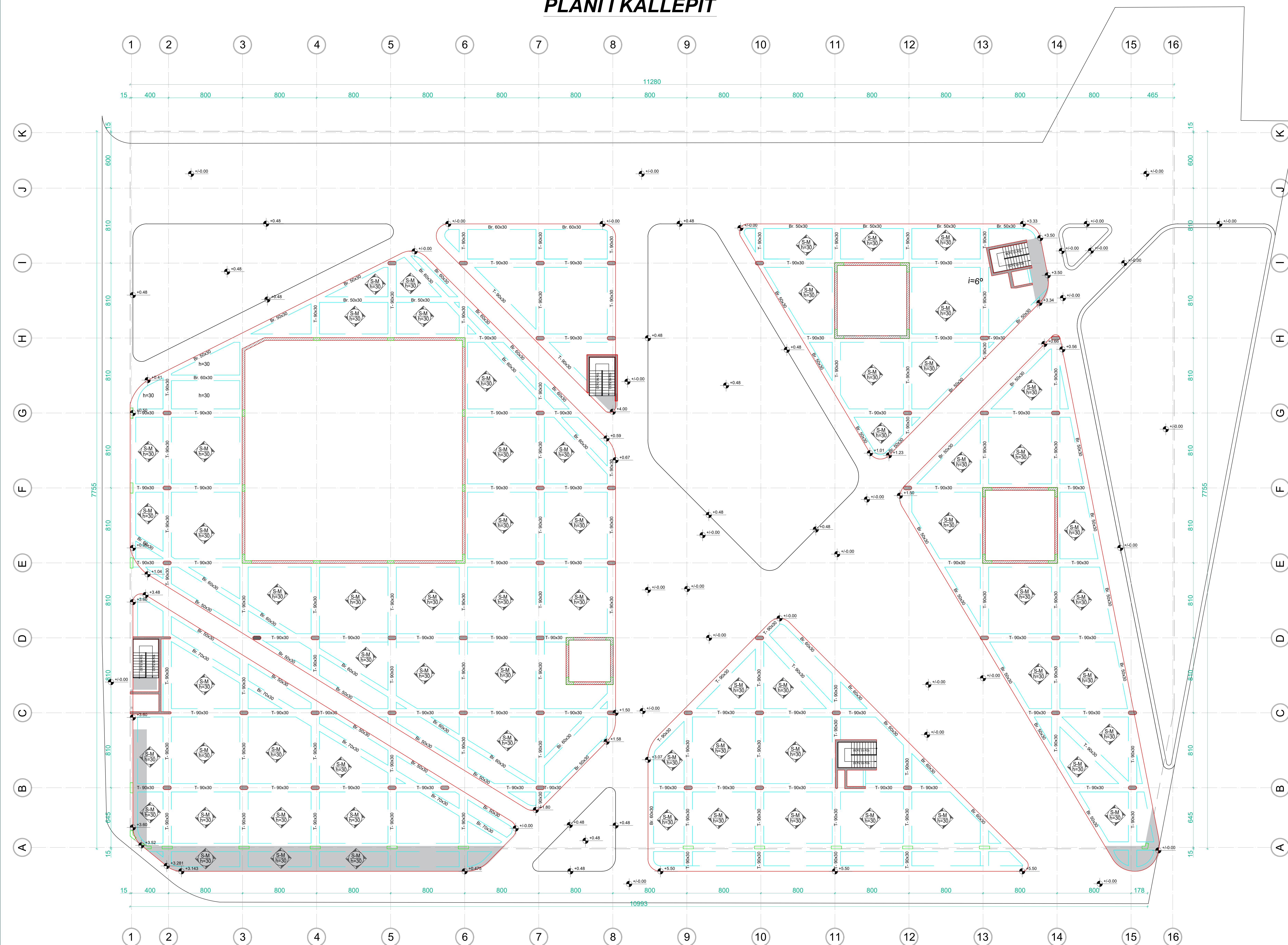
Te gjitha matjet qe servisen ne kete projekt / Epa jeni origjinale dhe cdo riparim / I jeni ne cdo faze pa pelenjimi tona konsiderohet shkelje ligjesh. Jemi te kulet qe te gjitha pa pelenjimit te respektohen. Ne respektojmë te drejtën e autorit dhe qe cdo kontrakt te hapet brenda kësaj tradite e dubitua autorit. Qe ka kopjime rregullor tona, duhet te merren parasysh e ArchiVizual Studio.
All materials created in our project / epa qe origjinal dhe te reproducir ne tere jeni fund ne kështu qe cdo kontrakt te hapet brenda kësaj tradite e dubitua autorit. Qe ka kopjime rregullor tona, duhet te merren parasysh e ArchiVizual Studio.
All materials created in our project / epa qe origjinal dhe te reproducir ne tere jeni fund ne kështu qe cdo kontrakt te hapet brenda kësaj tradite e dubitua autorit. Qe ka kopjime rregullor tona, duhet te merren parasysh e ArchiVizual Studio.

kapitulli A	numri: 29	GENERAL PLAN OF THE EXISTING SITE / PLANVENDOSJA E GJENDJES EKZISTUSE		
faza: PT	data: Nentor 2025	shkalla: 1:300	formati: A0	



Legenda/Legend:

ARMIMI I STRUKTURAVE TE STREHAVE **PLANI I KALLEPIT**



Notes:

Objekti / Object:	“Ndërtim i godinës së parkimit nëntokësor dhe i parkut shpłodhës, Vlorë” “Construction of the underground parking building and the recreational park, Vloa”
-------------------	---

Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

 ABUJAH

ARCHISPACE
Studio Lokele Architecture

Studio Lokal
Local Architects
Arkitekt / Architekt

Rais Petrels
Loxia laniidhi

Inzhirier Ndertini/ Structural Engineer
Leyana Ouelal

Indhiner Elektrik/ Electrical Engineer
Rashkim Shabani

MK2/ Fine Protection
Rais Petrela

•DI

IRI
Studio Lokale Arkitèkti

Arhitekt (Architect)

Gent Agolli

Studio Lokale Arkitektu
Local Architecture Office

Ingenieur Hidroteknik/ Hydrotechnical

Akkad Topone

Inahiri Ndertini/ Structural Engineer

Dietrich Papai

Ingenieur Elektrik/ Electrical Engineer

Olgeri Dheskali

Inchinier Mekanik/ Mechanical Engineer

MKZ/ Fire Protection
Enes Caushi

Inzhinier Hidrotehnik / Hydrotechnical

TÊ GJITHA DIMENSIONET DUH

NGA KONTRAKTORI NË VËND
ARCHISPACE SHPK
Te cilta materialat që serviren në këtë projekt

autorit. Në respektim të drejtës së autorit dhe të të gjitha të drejtave të autorit.
All materials served on this project / page serve the public interest and respect copyright and for any borrowed materials.

kapitulli	numri:
-----------	--------

A	30
---	----

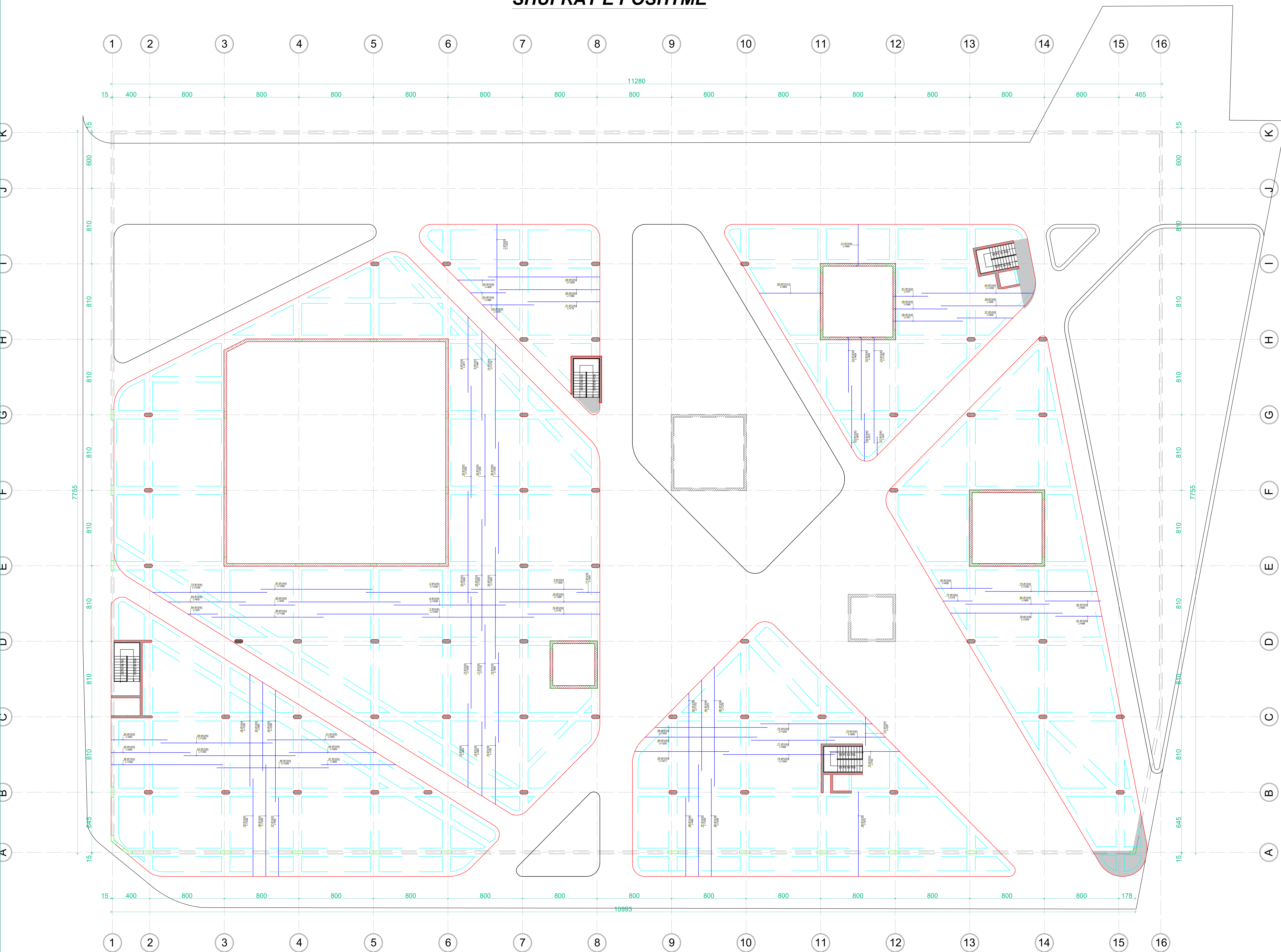
faza:	data:
20	11.11.2020

PI	Nentor
----	--------

DESIGN SERVICES FOR THE PROJECT: “CONSTRUCTION OF THE UNDERGROUND PARKING BUILDING AND THE RECREATIONAL PARK, VLORA”

PLANI I THEMELEVE NE KUOTEN -3.52 m / FOUNDATION PLAN ON LEVEL -3.52 m

ARMIMI I STREHAVE
SHUFRAT E POSHTME



Legenda/Legend:

Notes:

Objekti / Object:
“Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës,Vlorë ”
“Construction of the underground parking building and the recreational park, Vlorë”

Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

ARCHISPACE
Studio Lokale Arkitekture
Local Architecture Office
Analist/Architect
Riza Petreli
Arbena Jashari
Inzhiner Nentori/Structural Engineer
Lorenc Daga
Inzhiner Elektri/Electrical Engineer
Bashkim Shatri
M&D Risk Protection
Riza Petreli

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve
N.6732/14

iRI
Studio Lokale Arkitekture
Local Architecture Office
Analist/Architect
Genti Agalli

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve
N.6844/3

SPHAERA
Studio Lokale Arkitekture
Local Architecture Office
Inzhiner Hidrotekni/ Hydrotechnical Engineer
Aldi Topori

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve
N.4651/14

Inzhiner Ndërtim/Structural Engineer
Dimitri Papi

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

Inzhiner Elektrik/Electrical Engineer
Ogjet Dheqani

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

Inzhiner Mekanik/Mechanical Engineer

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

M&D Risk Protection
Ergen Gashi

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

Inzhiner Hidrotekni/ Hydrotechnical Engineer

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

TË GJITHA DIMENSIONET DUHET TË VERIFIKOHEN
NGA KONTRAKTORIN NË VIND
ARCHISPACE SPACE
All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without prior written permission from ARCHISPACE SPACE.
All materials shown on this project (plans and sections) are the property of ARCHISPACE SPACE. They are hereby transferred to the client upon completion of the project. They are hereby transferred to the client upon completion of the project. They are hereby transferred to the client upon completion of the project.

kapitulli numri:
A 31
ARMIMI I SOLETES NE KUOTEN ±0.00 m
SHUFRAT E POSHTME

faza: data: shkalla: formati:
PT Nentor 2025 1:300 A0

TABELA E SPECIFIKIMIT TE ARMATURES SE SOLETES NE KUOTEN ± 0.00 m

nr.	Format dhe permasat [cm]	Ø	lg [m]	n [pcs.]	lt [m]
	111 (1 pcs.)				
1	1021	12	10.21	7	71.47
2	1200	12	12.00	7	84.00
3	1200	12	12.00	7	84.00
4	1200	12	12.00	7	84.00
5	1200	12	12.00	7	84.00
6	1200	12	12.00	7	84.00
7	1200	12	12.00	7	84.00
8	811	12	8.11	7	56.77
9	961	12	9.61	7	67.27
10	1115	12	11.15	7	78.05
11	1119	12	11.19	7	78.33
12	965	12	9.65	7	67.55
13	1200	12	12.00	7	84.00
14	800	12	8.00	7	56.00
15	900	12	9.00	7	63.00
16	730	12	7.30	7	51.10
17	250	12	2.50	7	17.50
18	1080	12	10.80	7	75.60
19	775	12	7.75	7	54.25
20	1200	12	12.00	7	84.00
21	444	12	4.64	7	32.48
22	889	12	9.09	7	63.63
23	1139	12	11.59	7	81.13
24	589	12	6.09	7	42.63
25	670	12	6.70	7	46.90
26	511	12	5.11	7	35.77
27	201	12	2.01	7	14.07
28	1200	12	12.00	7	84.00
29	1200	12	12.00	7	84.00
30	1200	12	12.00	7	84.00
31	307	12	3.07	7	21.49
32	1200	12	12.00	7	84.00
33	1200	12	12.00	7	84.00
34	1200	12	12.00	7	84.00
35	1050	12	10.50	7	73.50
36	1200	12	12.00	7	84.00
37	850	12	8.50	7	59.50
38	1200	12	12.00	7	84.00
39	1200	12	12.00	7	84.00
40	950	12	9.50	7	66.50
41	950	12	9.50	7	66.50
42	600	12	6.00	7	42.00
43	1200	12	12.00	7	84.00
44	935	12	9.35	7	65.45
45	850	12	8.50	7	59.50
46	1200	12	12.00	7	84.00
47	800	12	8.00	7	56.00
48	1200	12	12.00	7	84.00
49	1200	12	12.00	7	84.00
50	1080	12	10.80	7	75.60
51	775	12	7.75	7	54.25
52	555	12	5.55	7	38.85
53	380	12	3.80	7	26.60
54	400	12	4.00	7	28.00

SHENIME TEKNIKE:

BETONI: C 30/37

HEKURI: B500C OSE EKVIVALENT

**PER TE EVITUAR MBETJET DHE FIROT
TEKNOLOGJIKE TE PERDOREN SHUFRA ME
GJATESI STANDARTE L=12.0 ml DHE L=14.0 ml**

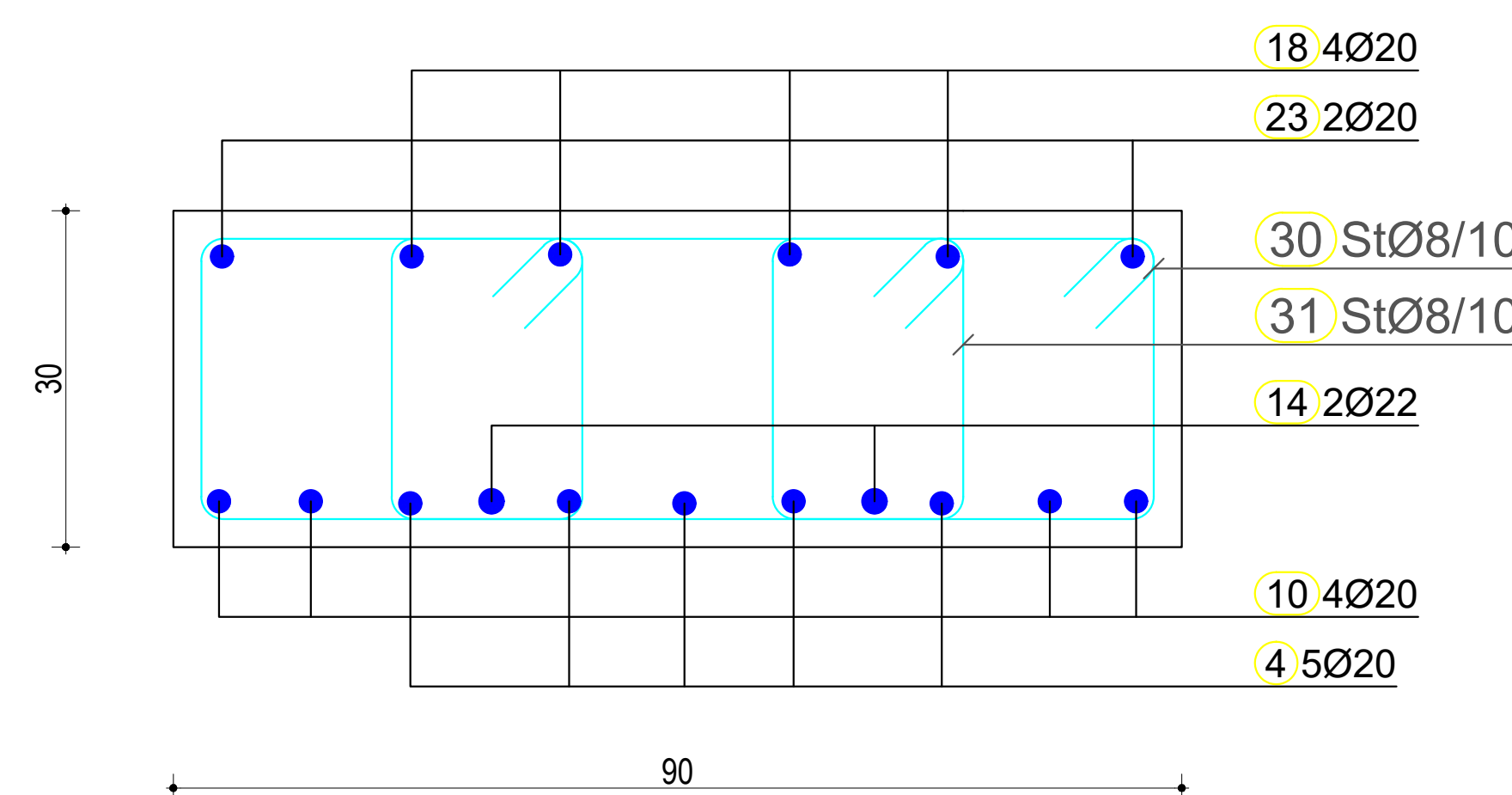
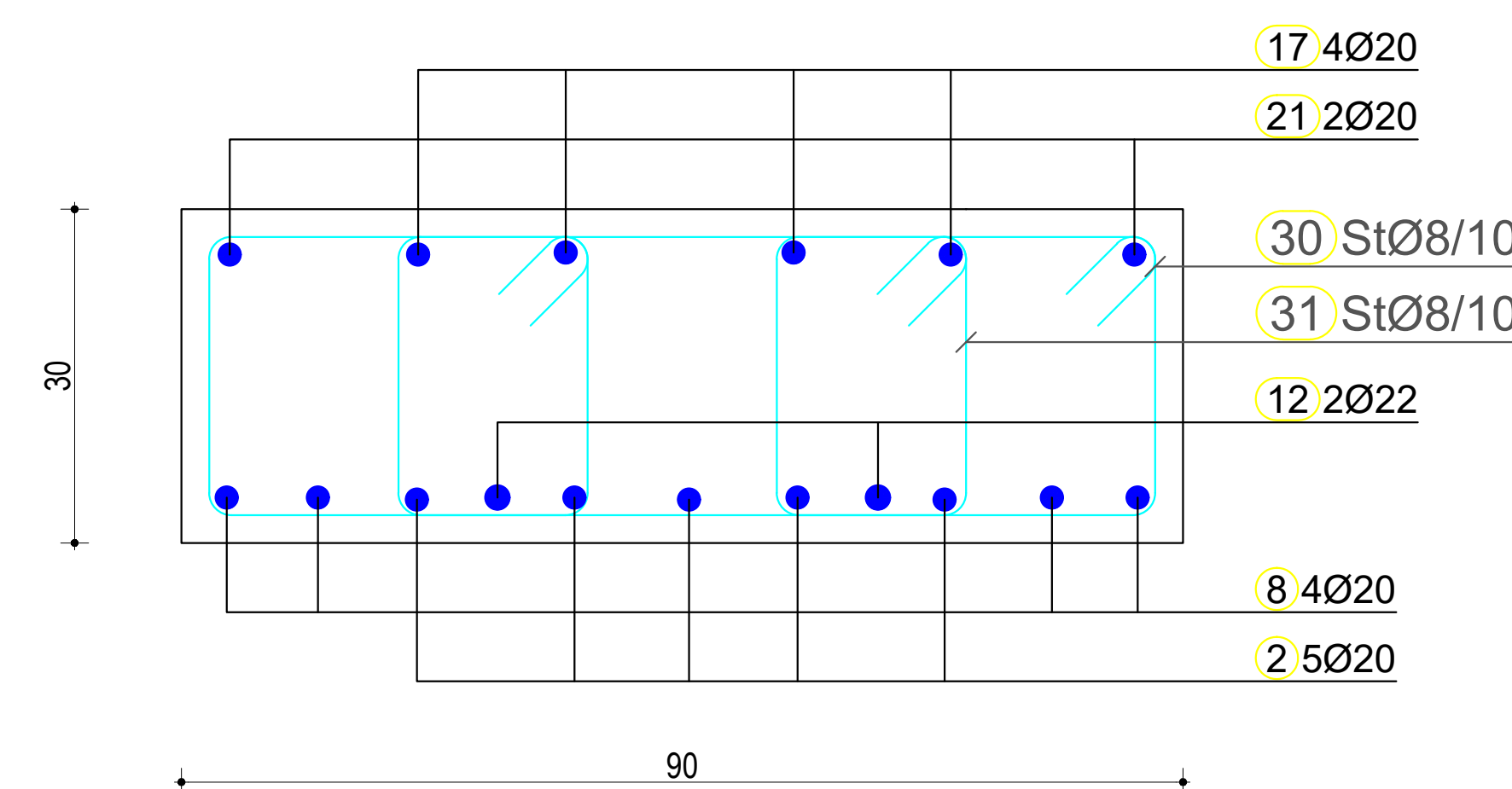
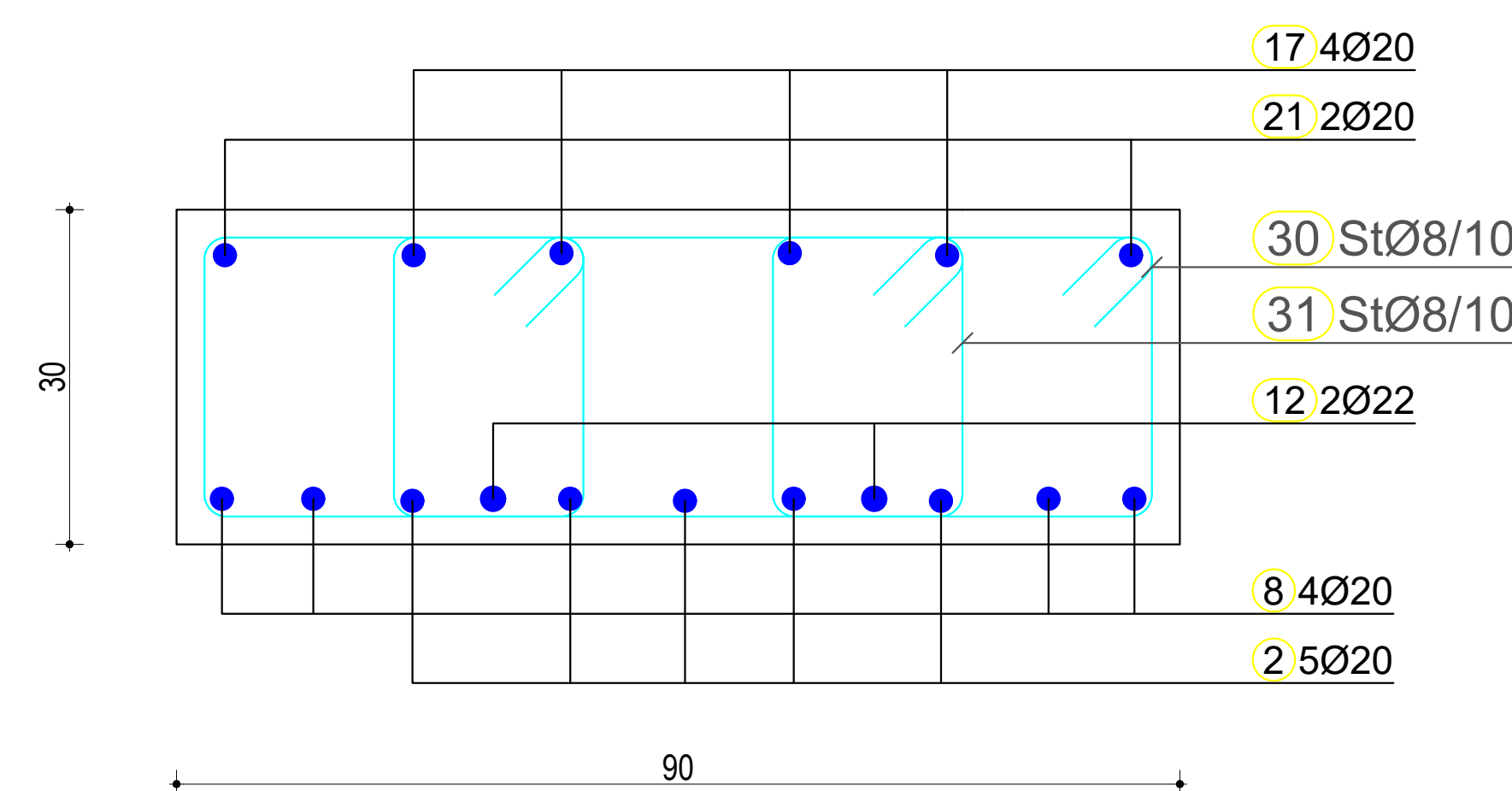
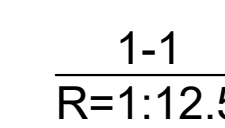
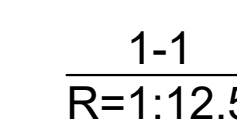
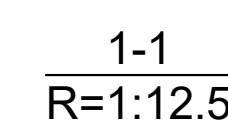
55	1011	12	10.11	7	70.77
56	751	12	7.51	7	52.57
57	600	12	6.00	7	42.00
58	900	12	9.00	7	63.00
59	584	12	5.84	7	40.88
60	685	12	6.85	7	47.95
61	377	12	3.77	7	26.39
62	1200	12	12.00	7	84.00
63	832	12	8.32	7	58.24
64	322	12	3.22	7	22.54
65	600	12	6.00	7	42.00
66	1199	12	11.99	7	83.93
67	1200	12	12.00	7	84.00
68	1200	12	12.00	7	84.00
69	1200	12	12.00	7	84.00
70	1200	12	12.00	7	84.00
71	900	12	9.00	7	63.00
72	600	12	6.00	7	42.00
73	1226	12	12.26	7	85.82
74	1200	12	12.00	7	84.00
75	753	12	7.53	7	52.71
76	608	12	6.08	7	42.56
77	315	12	3.15	7	22.05
78	1204	12	12.04	7	84.28
79	1200	12	12.00	7	84.00
80	900	12	9.00	7	63.00
81	498	12	4.98	7	34.86
82	600	12	6.00	7	42.00
83	1170	12	11.70	7	81.90
84	975	12	9.75	7	68.25
85	1279	12	12.79	7	89.53
86	1050	12	10.50	7	73.50
87	1200	12	12.00	7	84.00
88	850	12	8.50	7	59.50
89	910	12	9.10	7	63.70
	2221 (1 pcs.)				
1	910	12	9.10	7	63.70
2	1170	12	11.70	7	81.90
3	975	12	9.75	7	68.25
4	1279	12	12.79	7	89.53
5	1050	12	10.50	7	73.50
6	1200	12	12.00	7	84.00
7	850	12	8.50	7	59.50
8	1200	12	12.00	7	84.00
9	1011	12	10.11	7	70.77
10	753	12	7.53	7	52.71
11	1200	12	12.00	7	84.00
12	1200	12	12.00	7	84.00
13	900	12	9.00	7	63.00
14	1200	12	12.00	7	84.00
15	600	12	6.00	7	42.00
16	400	12	4.00	7	28.00
17	1200	12	12.00	7	84.00
18	380	12	3.80	7	26.60
19	1080	12	10.80	7	75.60
20	555	12	5.55	7	38.85
21	775	12	7.75	7	54.25
22	1200	12	12.00	7	84.00
23	950	12	9.50	7	66.50
24	600	12	6.00	7	42.00
25	1200	12	12.00	7	84.00
26	935	12	9.35	7	65.45
27	850	12	8.50	7	59.50

28	1200	12	12.00	7	84.00
29	800	12	8.00	7	56.00
30	1200	12	12.00	7	84.00
31	1200	12	12.00	7	84.00
32	950	12	9.50	7	66.50
33	1200	12	12.00	7	84.00
34	1050	12	10.50	7	73.50
35	1200	12	12.00	7	84.00
36	850	12	8.50	7	59.50
37	1200	12	12.00	7	84.00
38	608	12	6.08	7	42.56
39	900	12	9.00	7	63.00
40	315	12	3.15	7	22.05
41	600	12	6.00	7	42.00
42	1204	12	12.04	7	84.28
43	498	12	4.98	7	34.86
44	1226	12	12.26	7	85.82
45	1200	12	12.00	7	84.00
46	1200	12	12.00	7	84.00
47	1200	12	12.00	7	84.00
48	250	12	2.50	7	17.50
49	600	12	6.00	7	42.00
50	1200	12	12.00	7	84.00
51	1200	12	12.00	7	84.00
52	1080	12	10.80	7	75.60
53	1199	12	11.99	7	83.93
54	1200	12	12.00	7	84.00
55	1200	12	12.00	7	84.00
56	775	12	7.75	7	54.25
57	832	12	8.32	7	58.24
58	322	12	3.22	7	22.54
59	1200	12	12.00	7	84.00
60	377	12	3.77	7	26.39
61	685	12	6.85	7	47.95
62	900	12	9.00	7	63.00
63	584	12	5.84	7	40.88
64	600	12	6.00	7	42.00
65	751	12	7.51	7	52.57
66	307	12	3.07	7	21.49
67	670	12	6.70	7	46.90
68	589 20	12	6.09	7	42.63
69	511	12	5.11	7	35.77
70	889 20	12	9.09	7	63.63
71	201	12	2.01	7	14.07
72	1139 20	12	11.59	7	81.13
73	444 20	12	4.64	7	32.48
74	900	12	9.00	7	63.00
75	1200	12	12.00	7	84.00
76	1200	12	12.00	7	84.00
77	1200	12	12.00	7	84.00
78	811	12	8.11	7	56.77
79	800	12	8.00	7	56.00
80	1119	12	11.19	7	78.33
81	1200	12	12.00	7	84.00
82	1200	12	12.00	7	84.00
83	961	12	9.61	7	67.27
84	1021	12	10.21	7	71.47
85	965	12	9.65	7	67.55
86	1200	12	12.00	7	84.00
87	1200	12	12.00	7	84.00
88	1115	12	11.15	7	78.05
89	730	12	7.30	7	51.10

[illegible]

Legenda/Legend:

ARMIMI I TRAUT NE AKSIN B, AKSET (1 - 6)



Notes:

Objekti / Objekt:

“Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës, Vlorë ”

“Construction of the underground parking building and the recreational park. Vloa”

Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

ARCHISPACE
 Studio Lokale Arkitektur
 Local Architecture Office

N 6732/14

Firma/ Signature:
 Kontrollur the approval/ Read and approve

Architect: Architekt
 Risa Peranta
 Joana Awanishi
 Inesher Nordin/ Structural Engineer
 Lorenz Baga
 Inesher Awanishi/ Electrical Engineer
 Bashkim Shahaj
 MKCF Fire Protection
 Risa Peranta


Studio Lokale Arkitekture
 Local Architecture Office
 Arkitekt / Architect
 Gent / Antwerp

Firma/ Signature:
 Kontroller die proovar/ Read and approve

N.6844/3


SPHAERA
 Studio Lokale Arkitektuur
 Local Architecture Office
 Ingenieur Hidrotechniek / Hydrotechnical Engineer
 Alisd Toonen

Firma/ Signature:
 Kontrollur die provuur/ Read and approve
 N.4651/14

Inzhiner Nderimi/ Structural Engineer
 Drimtur Papa

Firma/ Signature:
 Kontrolluar dhe aprovuar/ Read and approve

Inzhiner Elektrik/ Electrical Engineer
Olger Dheskail

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

Inzhiner/ Mekani/ Mechanical Engineer

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

FACTS ON DISTRIBUTION

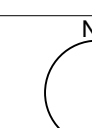
Engys Çausli

Ingenieur Hidroteknik/ Hydrotechnical Engineer

TË GJITHA DIMENSIONET DUHET TË VERIFIKOHEN

[illegible]

kapitulli	numri:	ARMIMI I TRAREVE / BEAM REINFORCEMENT		
A	36			
faza:	data:	shkalla:	formati:	
PT	Nentor 2025	1:300	A0	



ARMIMI | TRAREVE / BEAM REINFORCEMENT

Technical drawing of a roof structure showing reinforcement details. The drawing includes a plan view of the roof slab with reinforcement bars (numbered 1-17) and a cross-section view (T-90x30) showing the profile of the reinforcement. The plan view shows a grid of reinforcement bars with dimensions and labels. The cross-section view shows the profile of the reinforcement bars (16 StØ8/10 and 17 StØ8/10) and the dimensions of the roof slab (T-90x30). The drawing is labeled with '1' and '2' in the corners.

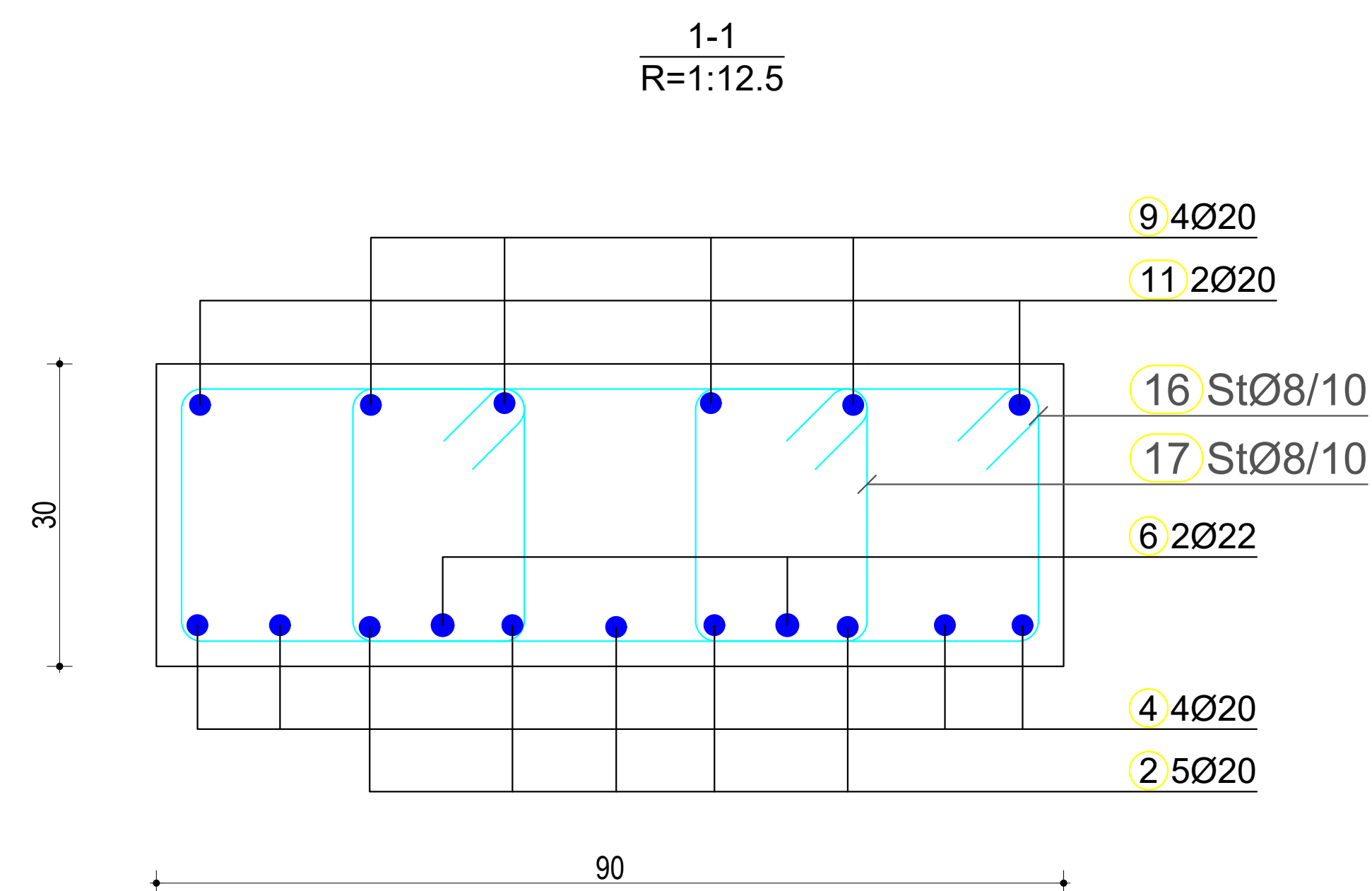
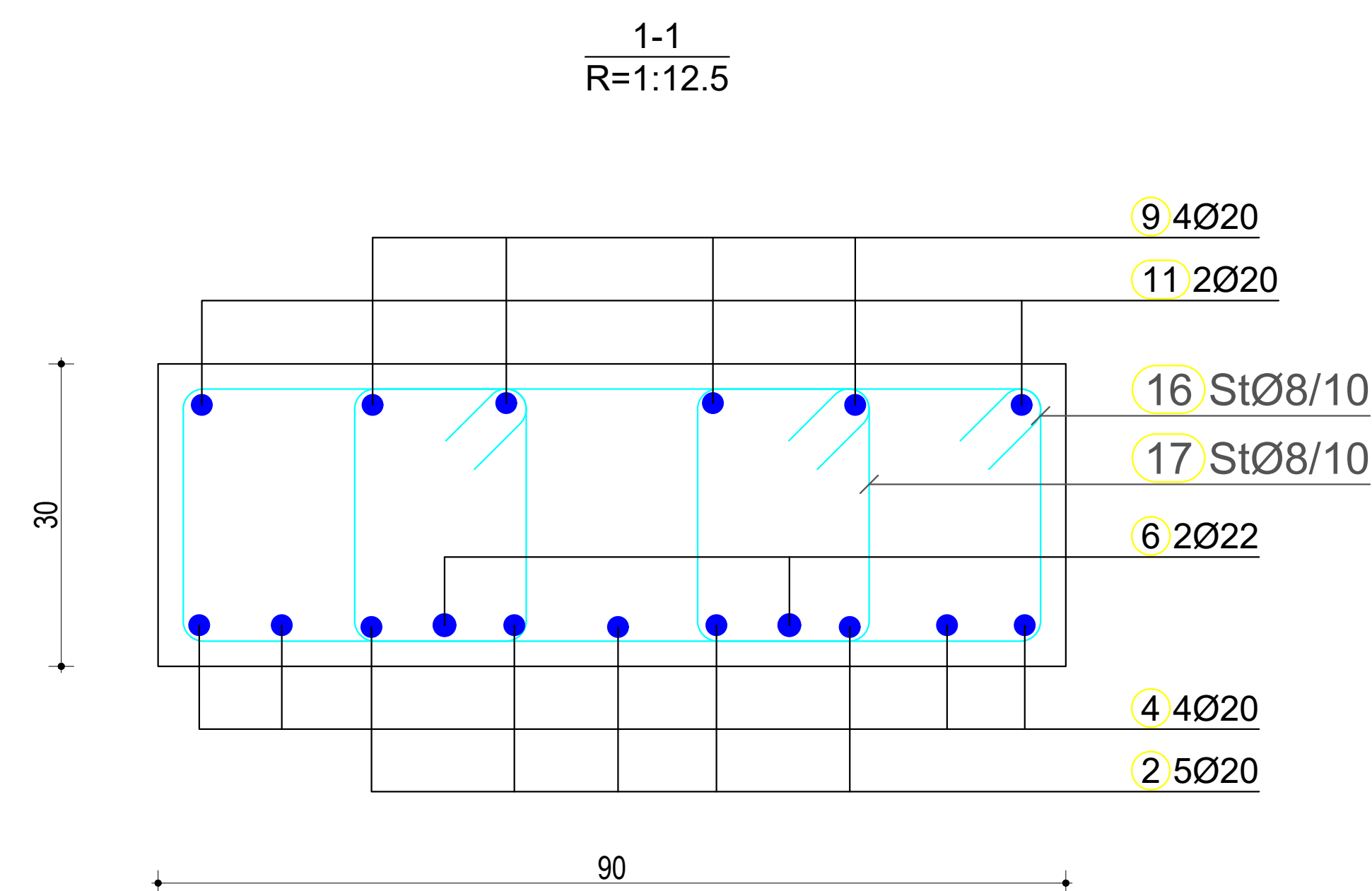
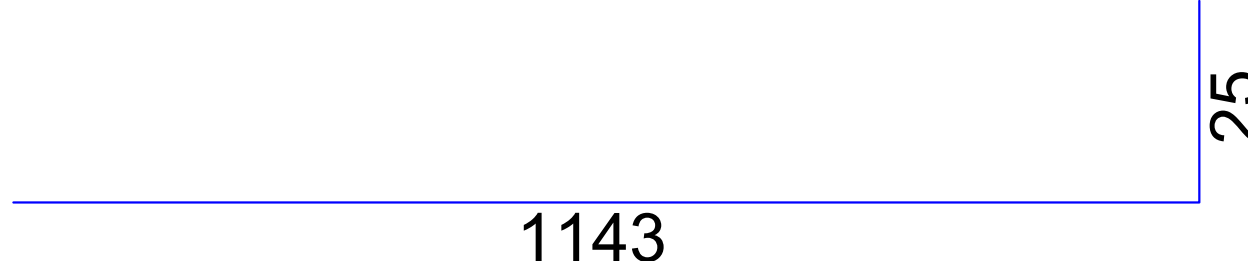
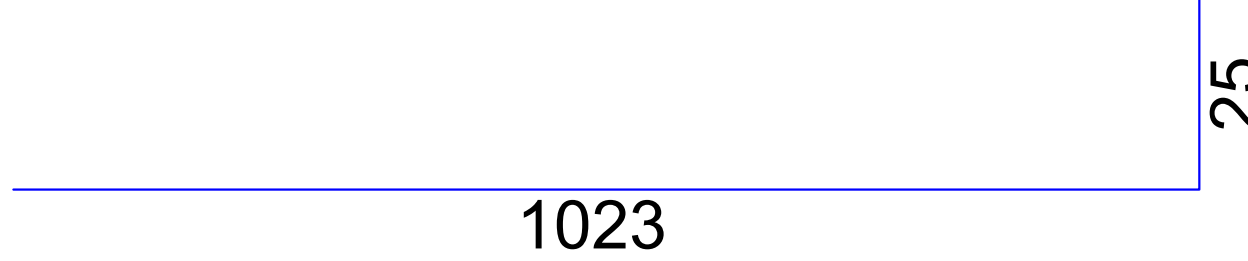
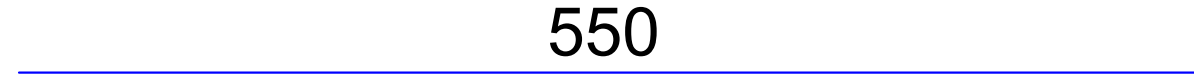
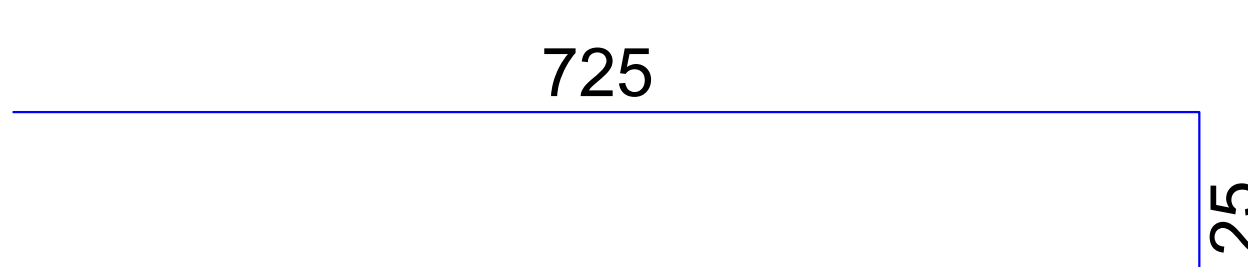
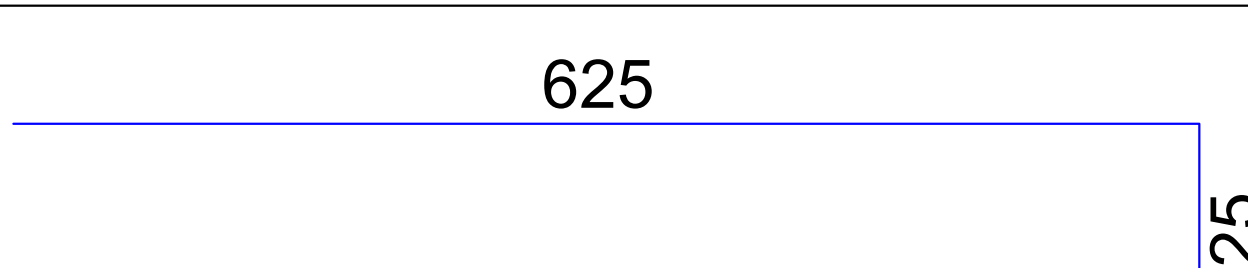
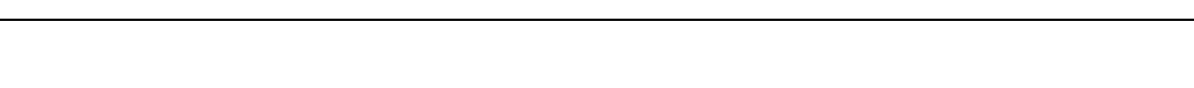
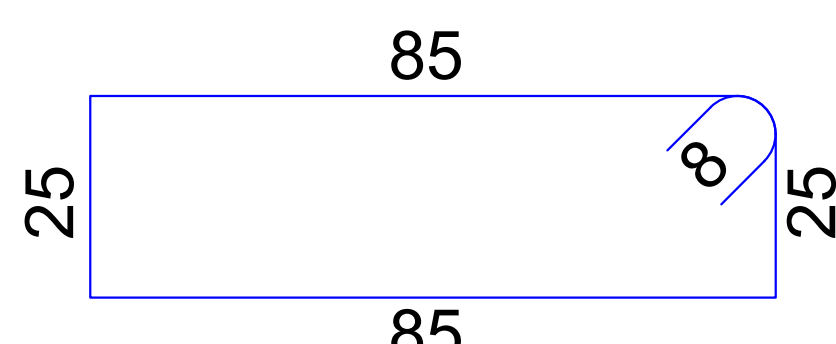
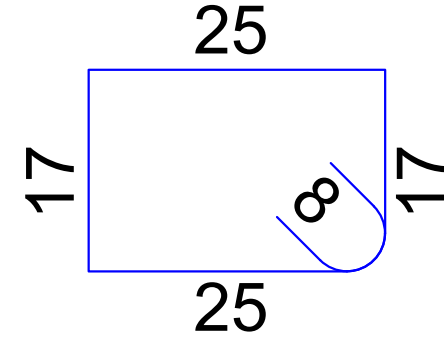


TABELA E SPECIFIKIMIT TE ARMATURES					
Nr.	FORMA DHE PERMASAT [cm]	Ø [mm]	l [m]	n [cope]	l(totale) [m]
Traun ne Aksin C Catia (1 pcs.)					
1		20	9.00	5	45.00
2		20	11.68	5	58.40
3		20	10.00	4	40.00
4		20	10.48	4	41.92
5		22	5.50	2	11.00
6		22	5.00	2	10.00
7		20	4.80	4	19.20
8		20	9.00	4	36.00
9		20	7.50	4	30.00
10		20	5.80	2	11.60
11		20	9.00	2	18.00
12		20	6.50	2	13.00
13		22	4.30	5	21.50
14		22	6.00	5	30.00
15		22	5.50	5	27.50
16		8	2.36	127	299.72
17		8	1.00	254	254.00

Legenda/Legend

Notes:

Objekti / Object:	"Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohdhës,Vlorë " "Construction of the underground parking building and the recreational park, Vlorë"
-------------------	---

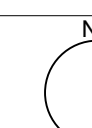
Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Funds

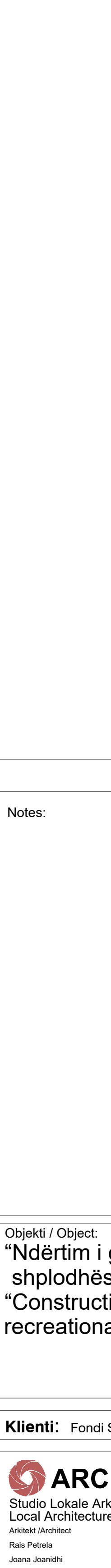
 STUDIO LOKALE ARHITEKTURA Studio Lokale Arhitektura Local Architecture Office Address: (hidden) Risa Petrus Jovana Jurdich Inesher Niderwin/ Structural Engineer Lovens Regal Inesher Gaskin/ Electrical Engineer Bashkim Shabliji MK2/ Fire Protection Risa Petrus	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve
 STUDIO LOKALE ARHITEKTURA Studio Lokale Arhitektura Local Architecture Office Address: (hidden) Gent Agalli	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve
 STUDIO LOKALE ARHITEKTURA Studio Lokale Arhitektura Local Architecture Office Inesher Niderwin/ Hydrotechnical Engineer Adm Toppe	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve
Inesher Niderwin/ Structural Engineer Elzheer Papa	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve
Inesher Gaskin/ Electrical Engineer Ogjet Dreshaj	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve
Inesher Mekiani/ Mechanical Engineer	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve
MK2/ Fire Protection Ergis Gashi	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve
Inesher Niderwin/ Hydrotechnical Engineer	Firma Signature: Kontrolluar dhe aprovuar/ Read and approve

**TË GJITHA DIMENSIONËT DUHET TË VERIFIKOHEN
NGA KONTRAKTORI NË VËND**

ARCHSPACE SH.PK.
Të gjitha materialet në servisen në këtë grupim / faze janë origjinale dhe kjo riprodhimi / faze në çdo formë pa përfshirë tonë konsolidohet etashigje ligjore. Jësi të kësaj që të gjithë pa paratërim të respektuar nga autori, në respektimin të detyrës e autori të çdo material në reproduktim dhe / ose autorizim të tjerë. Nëse të kopjoni materialet tuaja, duhet të merrni pengjen e ARCHSPACE SH.PK. All materials served on this project / faze are per original and any duplication of them in any form without our consent is considered a legal violation. You are kindly requested to respect copyright without any exception and for any licensed material we have credits to the author. To copy our materials, you must obtain the consent of ARCHSPACE SH.PK.

kapitulli	numri:	ARMIMI I TRAREVE / BEAM REINFORCEMENT	
A	37		
faza:	data:	shkalla:	formati:
PT	Nentor 2025	1:300	A0



[illegible][illegible]**Klienti:** Fondi Shqiptar i Zhvillimit / Albanian Development Fund

Firma/ Signature:
Kontrollieren dhe aprovar/ Read and approve

Firma/ Signature: _____
Kontrollør die aprovar/ Read and approve _____

Firma/ Signature:
Kontrolluuz dhe aprovuaz/ Read and approve

Firma/ Signature:
Kontrollur dhe aprovar/ Read and approve

Firma/ Signature:
Kontrollieren die approval/ Read and approve

Firma/ Signature: _____

Films / Clippings:

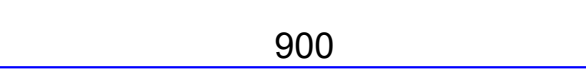
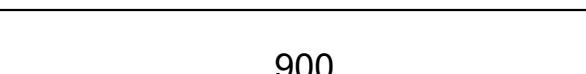
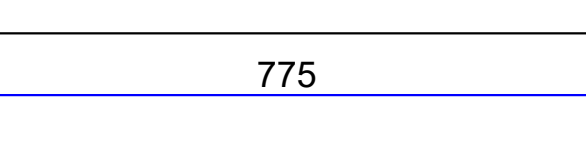
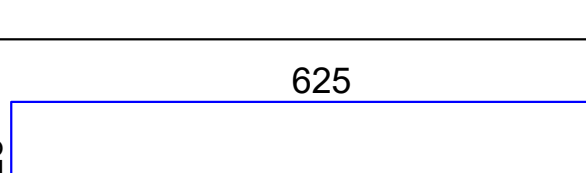
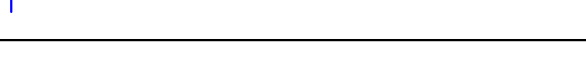
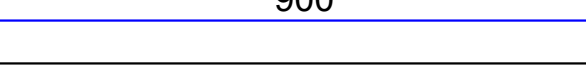
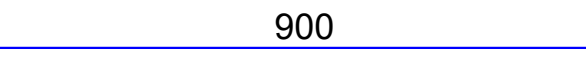
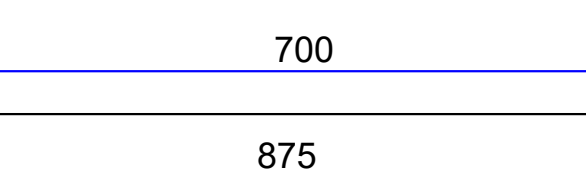
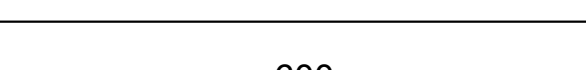
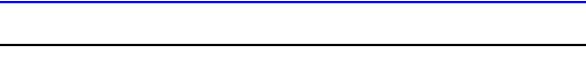
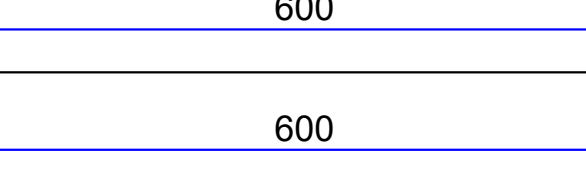
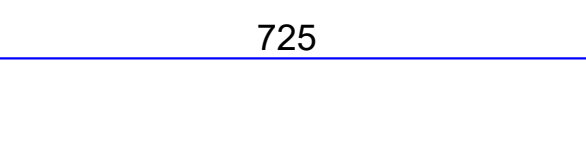
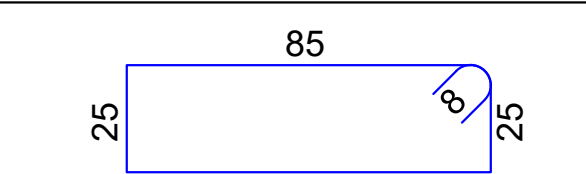
TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORI NË VËND

AKORDËSHI SHËRK.
Te gjitha materialët që serviren në keta projekt / faze janë origjinale dhe cdo riprodhim i tyre në cdo formë pa pëlqimin tonë konsiderohet shkelje ligjor. Jeni te lutur që te gjitha pa pëlqimin të respektuar autorit. Nëse pëlqimet dhe shprehjet e autorit dhe jo cdo material te bazuar këtu dhe krejtësisht e duara autori. Që te kujtojmë materialin tonë, duhet te merren pëlqimet në ArkivShqip.com.
All materials served in this project / page are original and any reproduction of them in any form without our consent is considered a legal violation. You are kindly requested to respect copyright without our consent.

faza:	data:	shkalla:	formati:
PT	Nentor 2025	1:300	A0



Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

15		14	9.00	4	36.00
16		14	9.00	4	36.00
17		14	8.00	4	32.00
18		14	6.50	2	13.00
19		14	9.00	2	18.00
20		14	9.00	2	18.00
21		14	7.00	2	14.00
22		14	9.00	2	18.00
23		16	4.00	5	20.00
24		16	6.00	5	30.00
25		16	6.00	5	30.00
26		16	6.00	5	30.00
27		16	7.50	5	37.50
28		8	2.36	249	587.64
29		8	1.00	498	498.00

**PER TE EVITUAR FIROT TEKNOLOGJIKE TE
HEKURIT, TE KOMBINOHEN SHUFRA ME GJATESI
STANDARTE 12,0 ml DHE 14,0 ml**

ARMIMI | TRAREVE / BEAM REINFORCEMENT

The drawing consists of two main parts: a plan view and two cross-sections.

Plan View:

- The bridge deck is shown with a total length of 1156 units.
- The deck is divided into sections by piers and abutments.
- Key dimensions include:
 - Abutment 1: 22Ø20 L=400
 - Abutment 2: 22Ø20 L=400
 - Pier 1: 9Ø14 L=1200
 - Pier 2: 9Ø14 L=1200
 - Abutment 3: 5Ø16 L=800
 - Abutment 4: 5Ø16 L=300
- The bridge deck is labeled T-90x30.
- Reinforcement bars are specified as 6 StØ8/10 and 7 StØ8/10.

Cross-Sections:

- Section 2-2 (Left):** Shows a rectangular cross-section with a width of 90 units and a height of 30 units. The reinforcement bars are 5Ø16 and 6Ø14. The concrete cover is 11.55 units.
- Section 2-2 (Right):** Shows a rectangular cross-section with a width of 90 units and a height of 30 units. The reinforcement bars are 5Ø16 and 6Ø14. The concrete cover is 11.55 units.

Technical drawing of a reinforced concrete slab and beam cross-section.

Plan View (Top):

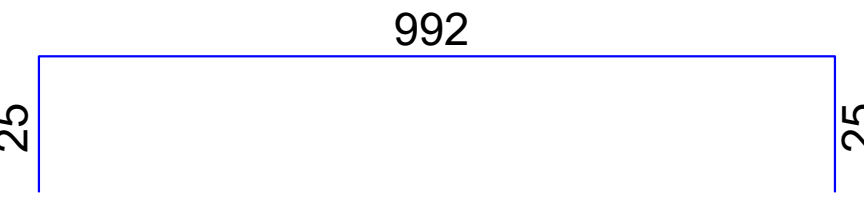
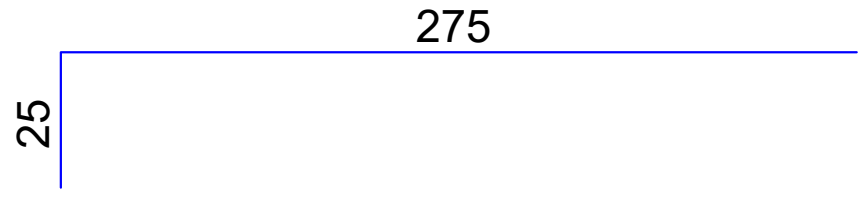
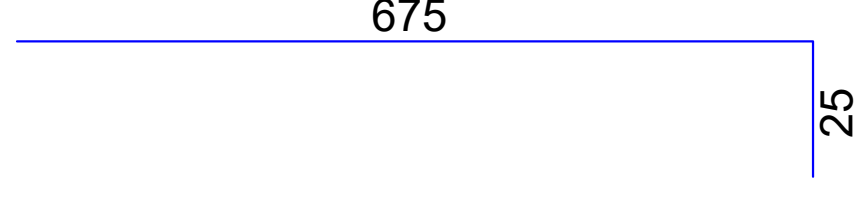
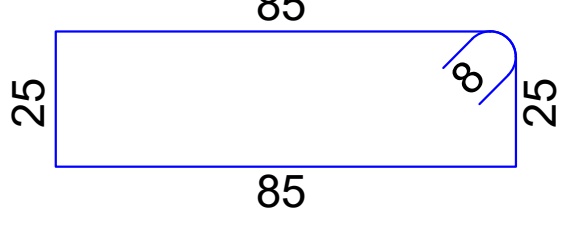
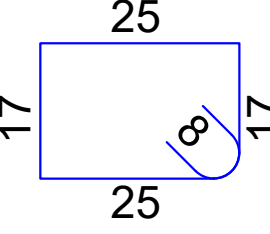
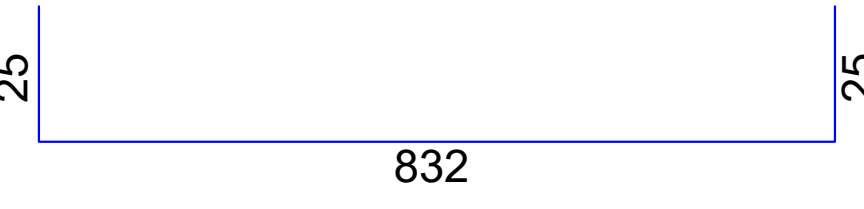
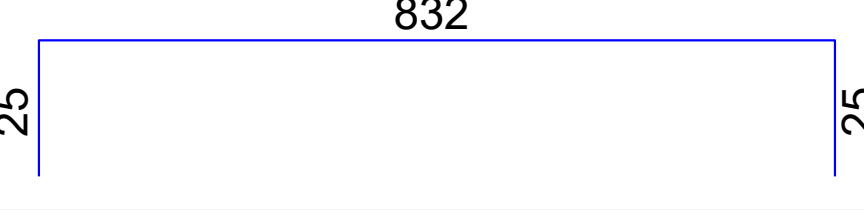
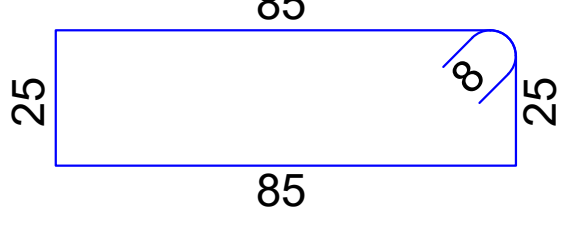
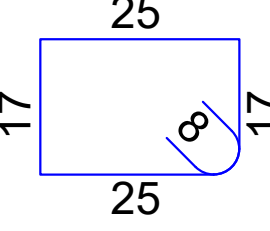
- Reinforcement: 4 5Ø16 L=300, 5 5Ø16 L=700, 3 6Ø14 L=1042.
- Dimensions: 25, 275, 675, 992, 25.

Cross-section (Bottom):

- Section line: 2-2, R=1:15.5.
- Reinforcement: 5 5Ø16, 3 6Ø14, 6 StØ8/10, 7 StØ8/10, 1 9Ø14.
- Dimensions: 70, 110, 217, 110, 90, 375, 450, 30, 90, 992.

PER TE EVITUAR FIROT TEKNOLOGJIKE TE HEKURIT,
TE KOMBINOHEN SHUFRA ME GJATESI STANDARTE 12,0 ml DHE 14,0 ml

Figure 10 shows the reinforcement details for the slab. The plan view indicates the slab dimensions and the placement of reinforcement bars. The cross-section view shows the slab thickness and the reinforcement details, including the use of 2-2 reinforcement bars with a ratio of R=1:15.5.

3		14	10.42	6	62.52
4		16	3.00	5	15.00
5		16	7.00	5	35.00
6		8	2.36	72	169.92
7		8	1.00	144	144.00
TRAU NE AKSIN E(14-16)					
1		14	8.82	9	79.38
2		14	8.82	9	79.38
3		8	2.36	67	158.12
4		8	1.00	134	134.00

Notes:

“Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës, Vlorë ”
 “Construction of the underground parking building and the recreational park, Vlorë”

Firma/ Signature:

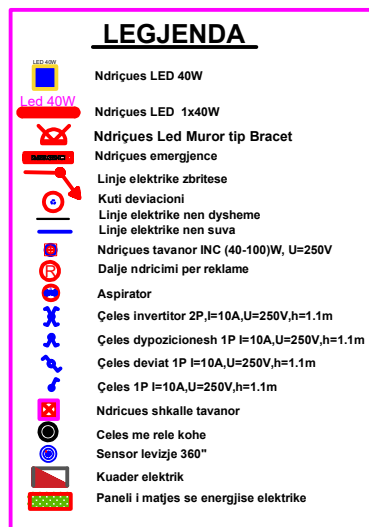
NGA KONTRAKTORI NE VEND

Te gjitha materialet qe serviren ne kate projekt / fage jane origjinale dhe cdo riprodhim / tyme ne cdo forme pa pelsqirimi tione konsiderohet shkelqje ligjore. Jemi te lutur qe te gjitha pa pelsqirimi te respektohet origjinalin ne respektimin te detyrave te autorit dhe per cdo material te huazuar kani dhe kredite te duhura autorit. Ose te kopjoj materialit tione, duhet te merri pelsqirimi e ArkSpace Studio.

All materials served on this project / page are original and any reproduction of them in any form without our consent is considered a legal violation. You are kindly requested to respect copyright without a respect copyright and for any borrowed material you have given the appropriate credits to the author. To copy our materials, you must obtain the consent of ArkSpace Studio

faza:	data:	shkalla:	formati:
PT	Nentor 2025	1:300	A0

PARKING PLAN AT QUOTE -3.30. LIGHTING INSTALLATION/ PLAN I PARKIMIT NE KUOTEN -3.30. INSTALMI I NDRICIMIT



- LINJAT E NDRICIMIT DO TË JENE ME PERCJELLES 3x1.5mm², TË MBROJTUR ME TUB RIGJID VETSHARRUES TË SERISE SE RENDE D=25mm.
- LINJAT ELEKTRIKE TË NDRICIMIT SHTRIHEN NË TË NJËTIN TUB PLASTIK D=25mm, ME LINJAT KORESPONDUESE TË PRIZAVE DUKE SHFRYTËZUR PËR LIDHJE PËRCJELLËSIN E TOKËZIMIT TË PRIZAVE.
- INDEKSI ME NR. AFËR ÇELËSIT I KORESPONDON NDRICUESIT ME TË NJËTIN NUMËR.
- TIPI DHE FORMA E NDRICUESIT NË ÇDO PIKË LIDHJE, PËRCAKTOHET NË FAZËN E ZBATIMIT TË PUNIMEVE NGA ARKITEKTI NË KONSULTIM ME INVESTITORIN.

- LIGHTING LINES WILL BE WITH 3x1.5mm² CONDUCTORS, PROTECTED WITH A RIGID SELF-CUTTING TUBE OF THE HEAVY SERIES D=25mm.
- LIGHTING ELECTRICAL LINES ARE RUNNED IN THE SAME D-25mm PLASTIC TUBE, WITH THE CORRESPONDING LINES OF THE SOCKETS USING THE GROUNDING CONDUCTORS OF THE SOCKETS FOR CONNECTION.
- THE INDEX WITH THE NUMBER NEAR THE SWITCH CORRESPONDS TO THE LIGHTING LIGHT WITH THE SAME NUMBER.
- THE TYPE AND SHAPE OF THE LIGHTING LIGHT AT EACH CONNECTION POINT IS DETERMINED AT THE PHASE OF IMPLEMENTATION OF THE WORKS BY THE ARCHITECT IN CONSULTATION WITH THE INVESTOR.

LXX/XX

KOMANDIMI I LINJES

FURNIZIMI ME RRJET. NUMRI I LINJES

Objekti / Object:	"Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës, Vlorë " "Construction of the underground parking building and the recreational park, Vlorë"
-------------------	--

 **ARCHISPACE**
Studio Lokale Arkitekture
Local Architecture Office
Arkitekt / Architect
Rais Petrali
Joana Joandini
Inginier / Ingeenieur / Structural Engineer
Lorenc Bagaj
Inginier / Elektrik / Electrical Engineer
Bashkim Shihajev
MKZ Fire Protection
Rais Petrali

iRI
Studio Lokale Arkitekture
Local Architecture Office
Arkitekt / Architect
Gent Agoli

SPHAERA
Studio Lokale Arkitekture
Local Architecture Office
Ingenieur Hidrotekniki / Hydrotechnical Engineering
Akihi Topone

Inzhinier Niderimil/ Structural Engineer
Dhimiter Papa

Ingenieur Elektrik/ Electrical Engineer
Oliver Dörmel

Firma/ Signature:

10. *Journal of the American Medical Association*, 273:1221-1226, 1995

MKZ/ Fire Protection
Ergys Çauahi

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

TË GJITHA DIMENSIONET DUHET TË VERIFIKOHEN
NGA KONTRAKTORINË LËNDË

ARCHIFACE SHIPK
Të gjitha materialat që shpeshen në këtë projekt /faqe janë origjinale dhe ato riprodhim i tyre në çdo formë pa pëlqimin tonë konsiderohet shkelje ligjore. Jëi të lutur që të gjithë pa përjashtim të respektuar autorin. Në respektimin të drejtës së autorit dhe për ato material të shpesh këtu shprehim këmbëllë dhe dhurim autorit. Që të kopjoni materialin tonë, duhet të merri pëlqimin e Archiface Studio. All materials covered on this project /page are original and any reproduction of them in any form without our consent is considered a legal violation. You are kindly requested to respect copyright without exception. If you copy or for any borrowed material we have given the appropriate credits to the author. To copy our content, you must obtain the consent of Archiface Studio

kapitulli	numri:	
E	03	ELECTRICAL INSTALATION/ INSTALIMET ELEKTRIKI

faza:	data:	shkalla:	formati:
PT	Nentor 2025	1:300	A0

GROUND FLOOR . LIGHTING INSTALLATION/ PLAN I KATIT PERDHE. INSTALMI I NDRICIMIT



 Ndrifues LED 40W

 Ndrifues LED 1x40W

 Ndrifues Led Muror tip Bracket

 Ndrifues emergjence

 Linje elektrike zbritese

 Kut deviacioni

 Linje elektrike non dysheh

 Linje elektrike non suva

 Ndrifues tavani INC (40-100W), U=250V

 Dalje ndricimi per reklame

 Aspirator

 Gesles inverteritor 2P, U=10A, U=250V, h=1.1m

 Gesles dizpozicionesh 1P U=10A, U=250V, h=1.1m

 Gesles deviat 1P U=10A, U=250V, h=1.1m

 Gesles 1P U=10A, U=250V, h=1.1m

 Ndrifues shkalle tavani

 Gesles me rele koha

 Sensor levizje 360°

 Kuader elektrike

 Paneli i matjes se energjise elektrike

- LINJAT E NDRICIMIT DO TE JENE ME PERCJELLES 3x1.5mm², TE MBROJTUR ME TUB RIGJID VETSHARRUES TE SERISE SE RENDE D=25mm.
- LINJAT ELEKTRIKE TE NDRICIMIT SHTRIHEN NË TË NJËJIN TUB PLASTIK D=25mm, ME LINJAT KORESPONDUESE TË PRIZAVE DUKE SHFRYTËZUAR PËR LIDHJE PËRCJELLËSIN E TOKËZIMIT TË PRIZAVE.
- INDEKSI ME NR. AFËR ÇELËSIT I KORESPONDON NDRICUESIT ME TË NJËJIN NUMËR.
- TIPI DHE FORMA E NDRICUESIT NË ÇDO PIKË LIDHJE, PËRCAKTOHET NË FAZËN E ZBATIMIT TË PUNIMEVE NGA ARKITEKTI NË KONSULTIM ME INVESTITORIN.

- LIGHTING LINES WILL BE WITH 3x1.5mm² CONDUCTORS, PROTECTED WITH A RIGID SELF-CUTTING TUBE OF THE HEAVY SERIES D=25mm.
- LIGHTING ELECTRICAL LINES ARE RUNNED IN THE SAME D-25mm PLASTIC TUBE, WITH THE CORRESPONDING LINES OF THE SOCKETS USING THE GROUNDING CONDUCTORS OF THE SOCKETS FOR CONNECTION.
- THE INDEX WITH THE NUMBER NEAR THE SWITCH CORRESPONDS TO THE LIGHTING LIGHT WITH THE SAME NUMBER.
- THE TYPE AND SHAPE OF THE LIGHTING LIGHT AT EACH CONNECTION POINT IS DETERMINED AT THE PHASE OF IMPLEMENTATION OF THE WORKS BY THE ARCHITECT IN CONSULTATION WITH THE INVESTOR.

LXX/XX

KOMANDIMI I LINJES

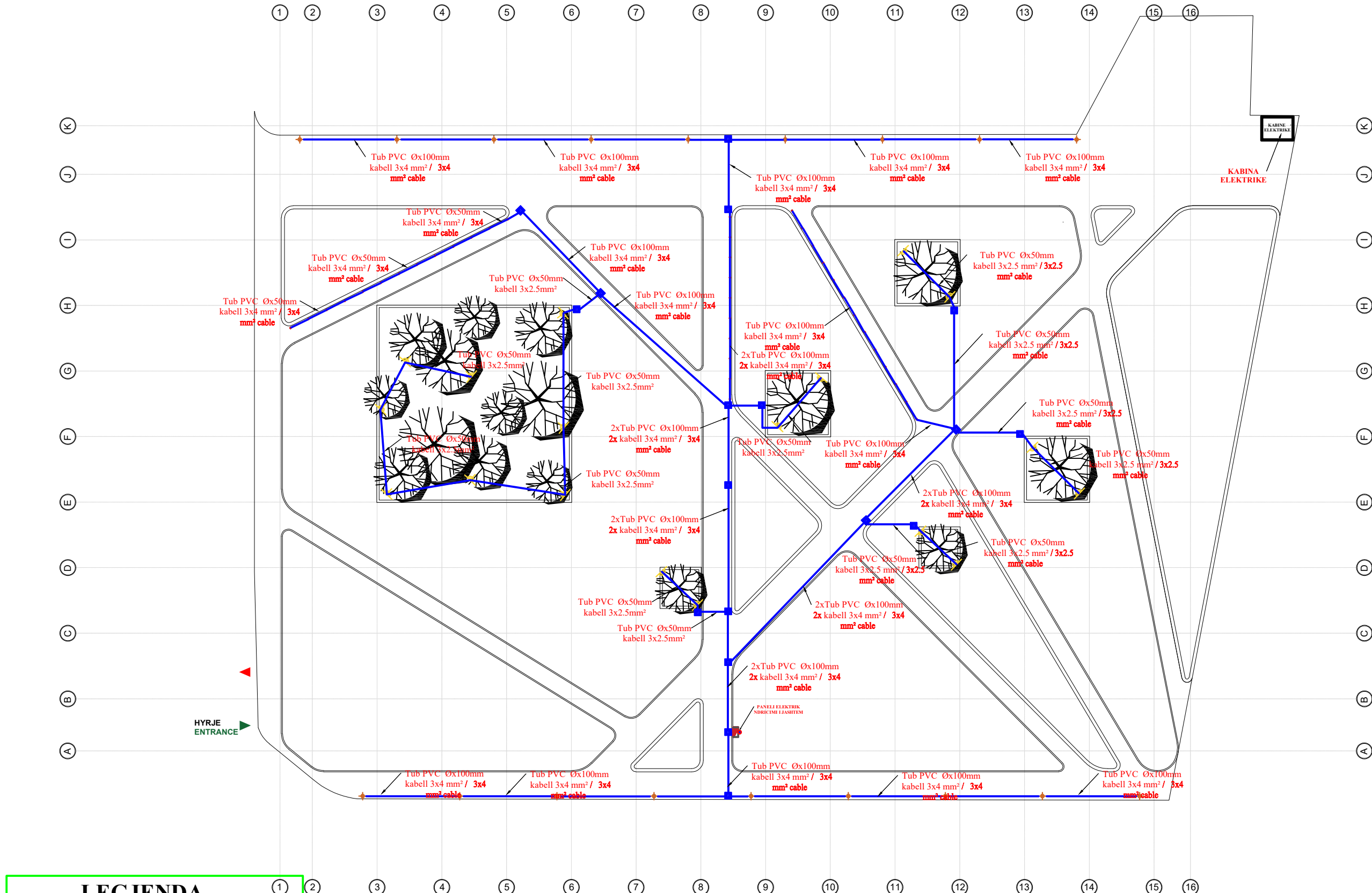
FURNIZIMI ME RRJET NIMRI I LINJES

PT	Nentor 2025	1:300	A0
----	-------------	-------	----

DESIGN SERVICES FOR THE PROJECT: “CONSTRUCTION OF THE UNDERGROUND PARKING BUILDING AND THE RECREATIONAL PARK, VLORA”

INSTALLATION LIGHTNING OF THE RECREATIONAL PARK ./ INSTALIMI I NDRICIMIT TE PARKUT SHPLODHES

Legenda/Legend:



LEGJENDA

NDRUCUES LED SHTYLLE E RRUMBULLAKET 60 W, 12000 LUMEN 6400k , H=50cm

NDRUCUES LED 2x60 W, 8500 LUMEN 6400k , H=4m

NDRUCUES LED 9 W, SPOT DYSEMEJE 6400K

Prozhektor LED, 188W, 23520 lm,

Panel elektrik i ndricimit te jashtem

Pusete elektrike

Elektrode tokezimi h=1.5m

Notes:

Objekti / Object:
"Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës, Vlorë"
"Construction of the underground parking building and the recreational park, Vlorë"

Klienti: Fondi Shtetëror i Zhvillimit / Albanian Development Fund

**ARCHISPAC**
Studio Lokale Arkitekture
Local Architecture Office
Arkitekti / Architect
Riza Piro
Inzhineri Ndërtues / Structural Engineer
Lorenc Rapi
Inzhineri Elektrik / Electrical Engineer
Elektrim Shkup
MKD / Fire Protection
Riza Piro

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve
N.6732/14

**IRI**
Studio Lokale Arkitekture
Local Architecture Office
Arkitekti / Architect
Gent Agaj

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve
N.6844/3

**SPHAERA**
Studio Lokale Arkitekture
Local Architecture Office
Inzhineri Hidroteknik / Hydrotechnical Engineer
Agim Topa

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve
N.4651/14

Inzhineri Ndërtues / Structural Engineer
Dimitris Papa

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve

Inzhineri Elektrik / Electrical Engineer
Oliveri Dheqani

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve

Inzhineri Mekanik / Mechanical Engineer

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve

MKD / Fire Protection
Erjan Qazimi

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve

Inzhineri Hidroteknik / Hydrotechnical Engineer

Firma/ Signature:
Kontrolluar dhe aprovuar / Read and approve

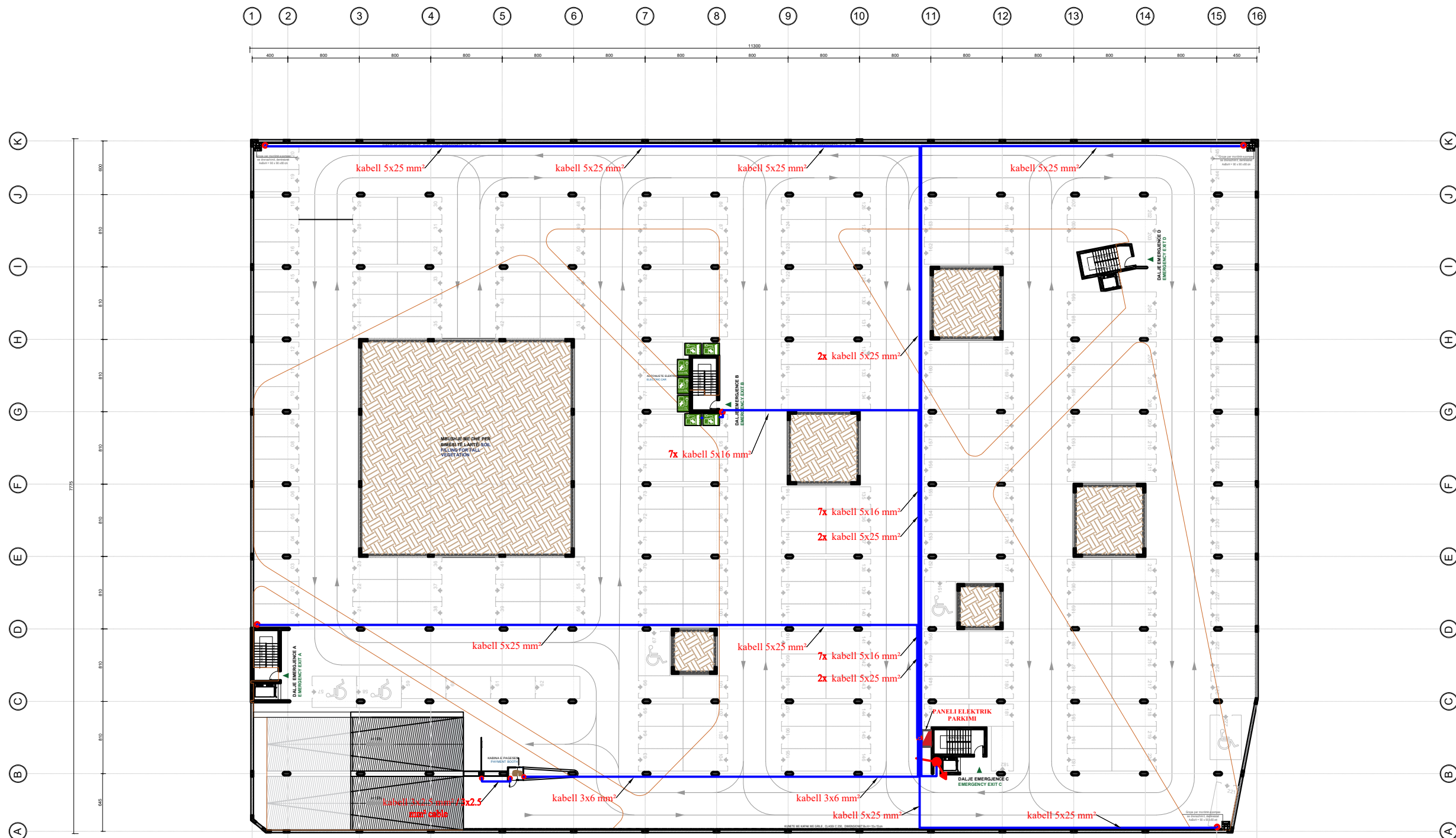
TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E VEPRËS
ALL DIMENSIONS MUST BE CHECKED
BY THE CONTRACTOR

kapitulli E	numri: 05	ELECTRICAL INSTALATION/ INSTALIMET ELEKTRIKE	
----------------	--------------	--	--

faza: PT	data: Nentor 2025	shkalla: 1:300	formati: A0
-------------	----------------------	-------------------	----------------

DESIGN SERVICES FOR THE PROJECT: “CONSTRUCTION OF THE UNDERGROUND PARKING BUILDING AND THE RECREATIONAL PARK, VLORA”

PARKING PLAN AT QUOTE -3.30. POWER SUPPLY INSTALATION/ PLAN I PARKIMIT NE KUOTEN -3.30. INSTALMI I FUQISE



LEGJENDA

- Prize shuko universal 2p+t,I=16A,U=230V
- Prize bivalente universal p+t,I=10A,U=230V
- Kuader elektrik
- Prize universal 3p+t,I=16A,U=380V,h=1.1m
- Prize bivalente p+t,I=16A,U=230V,h=1.1m
- Linje elektrike ngjitese
- Linje elektrike nen dysheme
- Linje elektrike nen suva
- Prize bojleri 2p+t,I=16A,U=250V,h=1.8m
- Kuti deviacioni
- Dalje fuqie 3 Fazore, 380 V
- Dalje fuqie 1 Fazore, 220 V
- Motorr elektrik
- Karikim makina elektrike. 22kw, 380V

SHENIM:

- 1-Te gjitha qarqet me fuqi jo me te madhe se 3kW do te mbrohen me automate 1p+N 16A, me seksion perçjellsi S=2.5mm²
- 2-Te gjitha qarqet me fuqi me te madhe se 4kW qe furnizojne linja te vecanta, do te mbrohen me automate 1p+N 25A, me seksion perçjellsi S=4mm²
- 3-Qarqet e ndrcimit do te mbrohen me automate 1p+N 10A me seksion perçjellsi S=1.5mm²
- 4-Kablloet dhe perçjelletat qe do te perdoren per realizimin e impiantit elektrik, do te shenohej me ngjyra unifikuese, kafe faza,blu neutri,verdje jeshile toka
- 5-Linjat jane llogaritur dhe gjithashtu te mbrojtura dhe per 1.sh ne fund te tyre
- 6-Zgjedhja e tipit dhe llogaritja e perçjelletit eshte bore ne baze te fuqise se pajiseve
- 7-Per mbrojtjen nga kontaktet direkte dhe indirekte eshte parashikuar mbrojtje diferenciale 0.03A
- 8-Numri i perçjellessave te futur ne tuba do te jete i tille qe diametri i brendshem i tubave te jete mbi 1.3 i diametrit qe formohet nga perçjellesi brenda tij
- 9-Seksioni i perçjellessave eshte llogaritur ne baze te fuqise dhe gjaetise se qarkut, ne menyre qe renia e tensionit nga burimi deri te perdoruri te jete <4%
- 10-Kutite shperdarese te rrymave te dobeta duhet te jene te ndryshme nga kutite shperdarese te rrymave elektrike mbi 220 V.
- 12-Kutite shperdarese duhet te jene te tilla qe gate instalimit te mos jete e mundur futja e trupave te huaj
- 13-Tubat duhet te ndercipren ne kutite e celsave, prizeve, si dhe ne kutite shperdarese te pozicionuara 20 cm mbi nivelin e dyshemese
- 15-Bashkimet e perçjellessave duhet te kryhen vetem ne kutite dhe me morsa shterguese. Tubat e instalimit do te jene me material te forte veteshuares
- 16-Kutite shperdarese do te jene te tipit PVC per montim brenda muni me izolacion IP40
- 17-Kablloet dhe perçjelletat e pordur duhet te jene me tension nominal ndaj tokes UO/U jo me te vogel se 450 / 750 V
- 18-Te gjitha perçjelletat e emertohen gate zbztimit, dhe lidhja e tyre te behet me morsa te kuti shperdarese. Nuk lejohet xhantimi jashte tyre
- 19-Per cdo klase jane parashikuar linja te vecanta nga kuadri elektrik per prize sherbimi 3x2.5mm² me automat 1p+n 16A
- 20-Per cdo klase jane parashikuar linja te vecanta nga kuadri elektrik per ndrci mi 3x1.5 mm² me automat 1p+n 10A
- 21-Cdo linje do te etiketohet dhe merketohet sipas furnizimit te vecante
- 22-Linjat elektrike te prizeve shtrihen ne te njejtin tub plastik d-25mm, me linjat koresponduese te ndrcimit duke shfrytëzuar për lidhje përcjellësin e tokëzimit të prizeve.
- 23-Tipi dhe ngjyra e kapakëve, celësave, prizeve në cdo pikë lidhje, zgjedhjet duke i përshatur me mobilimin dhe sipas rekomandimit të arkitektit.
- 24-Te gjitha lidhjet elektrike në kuti derivacioni behen me kapikorda me kapuç dhe vida metalike.
- 25-Lartësia e prizeve llogaritur ne kouten perfundimtare te shiresave

NOTE:

- 1-All circuits with a power not exceeding 3kW will be protected with a 1p+N 16A circuit breaker, with a conductor section S=2.5mm²
- 2-All circuits with a power greater than 4kW that supply separate lines will be protected with a 1p+N 25A circuit breaker, with a conductor section S=4mm²
- 3-Lighting circuits will be protected with a 1p+N 10A circuit breaker with a conductor section S=1.5mm²
- 4-The cables and conductors that will be used to implement the electrical plant will be marked with unifying colors, brown phase, blue neutral, yellow green earth
- 5-The lines are calculated and also protected and for 1.sh at their end
- 6-The choice of type and calculation of the conductor is based on the power of equipment
- 7-For protection against direct and indirect contacts, differential protection of 0.03A is provided
- 8-The number of conductors inserted in the pipes will be such that the internal diameter of the pipes is over 1.3 of the diameter formed by the conductor inside it
- 9-The cross-section of the conductors is calculated based on the power and length of the circuit, so that the voltage drop from the source to the user is <4%.
- 10-Distribution boxes for weak currents must be different from distribution boxes for electrical currents above 220 V.
- 12-Distribution boxes must be such that during installation it is not possible for foreign bodies to enter
- 13-The pipes must be terminated in switch boxes, socket boxes, as well as in distribution boxes positioned 20 cm above floor level
- 15-Conductor connections must be made only in boxes and with clamps. The installation pipes will be made of strong self-extinguishing material
- 16-The distribution boxes will be of PVC type for mounting inside the wall with IP40 insulation
- 17-The cables and conductors used must have a nominal voltage to ground UO/U not less than 450 / 750 V
- 18-All conductors shall be named during implementation, and their connection shall be made with clamps in the distribution box. No jointing shall be allowed outside them
- 19-For each class, separate lines from the electrical panel for service sockets 3x2.5mm² with 1p+n 16A circuit breaker are provided
- 20-For each class, separate lines from the electrical panel for lighting 3x1.5 mm² with 1p+n 10A circuit breaker are provided
- 21-Each line shall be labeled and marked according to the specific supply
- 22-The electrical socket lines shall be laid in the same d-25mm plastic pipe, with the corresponding lighting lines, using the socket grounding conductor for connection.
- 23-The type and color of the covers, switches, sockets at each connection point shall be selected by adapting them to the furnishings and according to the architect's recommendation.
- 24-All electrical connections in the junction box are made with cable glands with hoods and metal screws.
- 25-The height of the sockets is calculated at the final level of the layers

Legenda/Legend:

Notes:

Objekti / Object:
"Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës,Vlorë"
"Construction of the underground parking building and the recreational park, Vlorë"

Klienti: Fondi Shtetëror i Zhvillimit / Albanian Development Fund

ARCHISPACE
Studio Lokale Arkitekture
Local Architecture Office

Arkitekti / Architect
Faza / Phase
Jozefi Jozefi
Inzhineri Ndërtimor / Structural Engineer
Larisa Ruzh
Inzhineri Elektrik / Electrical Engineer
Bashkim Shalizi
MKD / Fire Protection
Faza / Phase

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve
N.6732/14

iRI
Studio Lokale Arkitekture
Local Architecture Office

Arkitekti / Architect
Client Agent
Faza / Phase

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve
N.6844/3

SPHAERA
Studio Lokale Arkitekture
Local Architecture Office

Inzhineri Hidroelektrik / Hydrotechnical Engineer
Faza / Phase

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve
N.4651/14

Inzhineri Ndërtimor / Structural Engineer
Faza / Phase

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

Inzhineri Elektrik / Electrical Engineer
Objekt / Object

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

MKD / Fire Protection
Faza / Phase

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

Inzhineri Hidroelektrik / Hydrotechnical Engineer

Firma/ Signature:
Kontrolluar dhe aprovuar/ Read and approve

TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E KADIT

ARCHISPACE BASHKIM SHALIZI

TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E KADIT

ARCHISPACE BASHKIM SHALIZI

TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E KADIT

ARCHISPACE BASHKIM SHALIZI

TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E KADIT

ARCHISPACE BASHKIM SHALIZI

kapitulli numri:

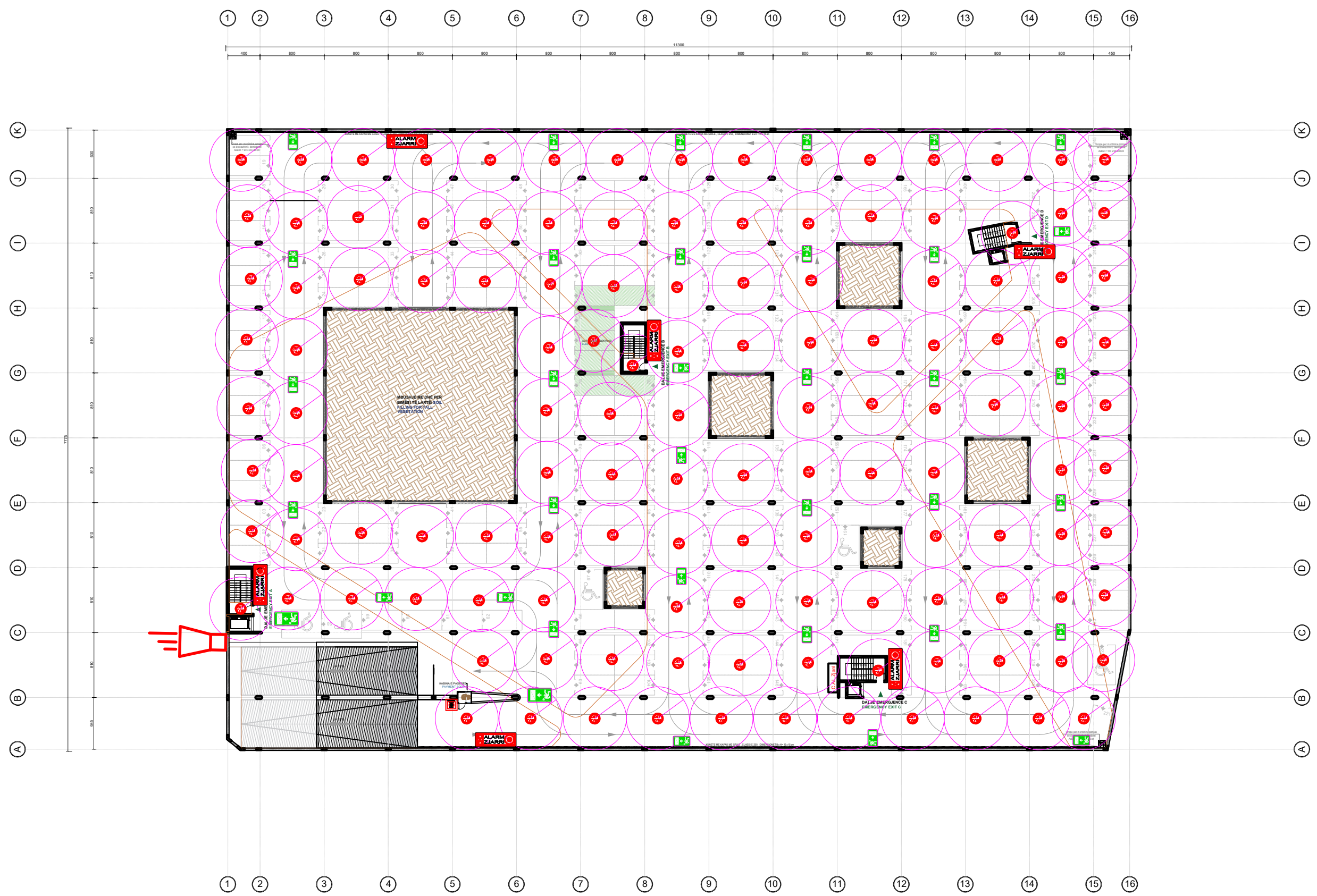
E 06 ELECTRICAL INSTALATION/ INSTALIMET ELEKTRIKE

faza: data: shkalla: formati:

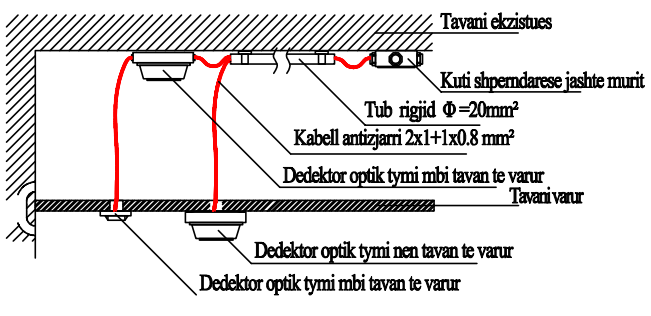
PT Nentor 2025 1:300 A0

DESIGN SERVICES FOR THE PROJECT: “CONSTRUCTION OF THE UNDERGROUND PARKING BUILDING AND THE RECREATIONAL PARK, VLORA”

PARKING PLAN AT QUOTE -3.30. INSTALLATION OF FIRE ALARM SYSTEM / PLAN I PARKIMIT NE KUOTEN -3.30.INSTALIMI I SISTEMIT TE SINJALIZMIT KUNDRRA ZJARRIT



DETAJE INSTALIMI TE SISTEMIT TE DEDEKTIMIT TE ZJARRIT



LEGJENDA

- Ndriqes emergjence me drejtim levizje
- Dedektore tymi
- Dedektore nxehtesie
- Pulsant manual per sinjalizimin e zjarrit
- Sinjalizues akustik per sinjalizimin e zjarrit
- Central i alarmit te zjarrit
- Paisje ndihmese e cent. alarmit zjarrit
- Sinjalizues optik dhe akustik per sinjalizimin e zjarrit

SHENIME:
Kabli duhet te jete zjarre durues minimumi 60min dhe me skermo 2x1+1x0.8mm2.
Midis tavanit ekzistues dhe tavanit te varur do te ket dedektor optik tymi kur:
a) distanca midis tyre eshte mbi 40 cm.
b) nese kemi trase kablosh.
Ne ambientet ku ka tavan te varur do te perdoret Tub fleksibel i rende qe do fiksofet me grapeta.
Ne ambientet ma tavan te varur do perdoret tub rixhid i cili do fiksohet me grapeta

NOTES:
The cable must be fire resistant for at least 60 minutes and have a 2x1+1x0.8mm2 shield.
There will be an optical smoke detector between the existing ceiling and the suspended ceiling when:
a) the distance between them is over 40 cm.
b) if there is a cable duct.
In rooms with a suspended ceiling, a heavy flexible pipe will be used that will be fixed with brackets.
In rooms with a suspended ceiling, a rigid pipe will be used that will be fixed with brackets.

Legenda/Legend:

Notes:

Objekti / Object:
"Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës,Vlorë"
"Construction of the underground parking building and the recreational park, Vlorë"

Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

ARCHISPACE
Studio Lokale Arkitekture
Local Architecture Office
Arkitekti (Architect)
Paisje Përfundim
Jovana Jovani
Inzhineri Ndërtimor/ Structural Engineer
Lorena Ruge
Inzhineri Elektrik/ Electrical Engineer
Bashkim Shalizi
MKD Fire Protection
Paisje Përfundim

iRI
Studio Lokale Arkitekture
Local Architecture Office
Arkitekti (Architect)
Gent Agbi

SPHAERA
Studio Lokale Arkitekture
Local Architecture Office
Inzhineri Hidroteknik/ Hydrotechnical Engineer
Aldi Topi

Inzhineri Ndërtimor/ Structural Engineer
Dhimitër Papa

Inzhineri Elektrik/ Electrical Engineer
Objekt Shkurt

Inzhineri Mekanik/ Mechanical Engineer

MKD Fire Protection
Erjon Qazimi

Inzhineri Hidroteknik/ Hydrotechnical Engineer

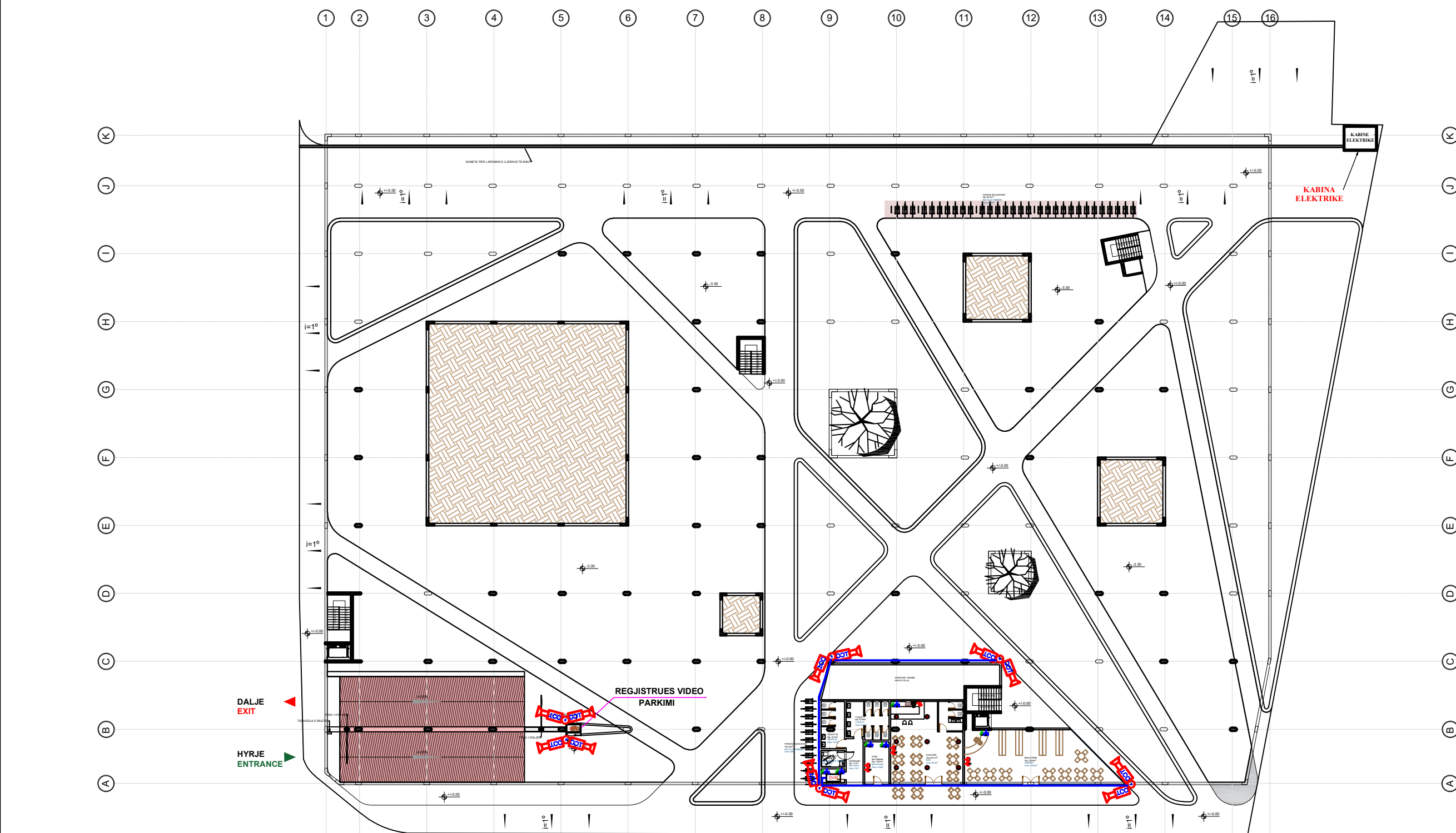
TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E KAD
ARCHISPACE BASHK
TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E KAD
ARCHISPACE BASHK

kapitulli numri:
E 12 ELECTRICAL INSTALLATION/ INSTALIMET ELEKTRIKE

faza: data: shikalla: formati:
PT Nentor 2025 1:300 AO

DESIGN SERVICES FOR THE PROJECT: “CONSTRUCTION OF THE UNDERGROUND PARKING BUILDING AND THE RECREATIONAL PARK, VLORA”

GROUND FLOOR . LOW CURRENT INSTALLATION/ PLAN I KATIT PERDHE. INSTALMI I RRYMAVE TE DOBETA



LEGJENDA

- 

Prize televizive

Prize telefonie

Prize interneti
- 

Kamera HD 360°

Kabelli RG-59 + 3x1.5 mm² + FTP Cat-6

Fiber optike

Pus elektrik

Switch me 32 porta

Monitor CCTV

Tastiere komandimi

Videofoni

Rack 19", H=100 cm
- 

Artopolar zeri 10 W

Boks zeri 6 W. 8 Ohm

Mikrofon komandimi

Ndriçues emergjence me drejtim levizje

Dedektore tymi

Pulsant manual per sinjalizimin e zjarrit

Sinjalizues akustik per sinjalizimin e zjarrit

Central i alarmit te zjarrit

Paisje ndihmese e cent. alarmit zjarrit

Sinjalizues optik dhe akustik per sinjalizimin e zjarrit

Amplifikator zeri 150W

Modem wireless per shpërndarje interneti ne kat

Central Telefoni

V.O

LINJA E TELEFONISE DO TE JETE ME KABELL UTP cat 6-e E BROJTUR ME TUB FLEKSIBEL Ø25mm.
LINJA TELEVIZIVE DO TE BEHET ME KABELL TV/SAT 0.75 ohm. I MBROJTUR ME TUB FLEKSIBEL Ø25mm.
LINJA E SISTEMIT CCTV DO TE BEHET ME KABELL RG59 + 3x1.5mm2 + UTP cat6-e, I MBROJTUR ME TUB FLEKSIBEL Ø25mm.
LINJA E SISTEMIT AUDIO DO TE BEHET ME KABELL 2x1mm2 , I MBROJTUR ME TUB FLEKSIBEL Ø25mm.

THE TELEPHONE LINE WILL BE WITH UTP cat 6-e CABLE SHIELDED WITH Ø25mm FLEXIBLE TUBE.
THE TELEVISION LINE WILL BE WITH TV/SAT CABLE 0.75 ohm. SHIELDED WITH Ø25mm FLEXIBLE TUBE.
THE CCTV SYSTEM LINE WILL BE WITH RG59 + 3x1.5mm2 + UTP cat6-e CABLE, SHIELDED WITH Ø25mm FLEXIBLE TUBE.
THE AUDIO SYSTEM LINE WILL BE WITH 2x1mm2 CABLE, SHIELDED WITH Ø25mm FLEXIBLE TUBE.

Legenda/Legend:

Notes:

Objekti / Object:
"Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës,Vlorë"
"Construction of the underground parking building and the recreational park, Vlorë"

Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

ARCHISPACE Studio Lokale Arkitekture Local Architecture Office Arkitekti: Arkitekt Rus Pritas Rus Pritas Investitor: Ndërtuesi/ Structural Engineer Lorenç Rregi Injeneri Elektrik/ Electrical Engineer Bashkim Shaliniq MK2 Fix Protection Rus Pritas	N.6732/14	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve
iRI Studio Lokale Arkitekture Local Architecture Office Arkitekti: Arkitekt Dimit Agati	N.6844/3	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve
SPHAERA Studio Lokale Arkitekture Local Architecture Office Investitor: Hidroshkoll/ Hydrotechnical Engineer Agim Topa	N.4651/14	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve

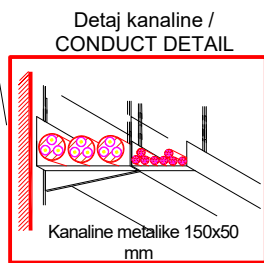
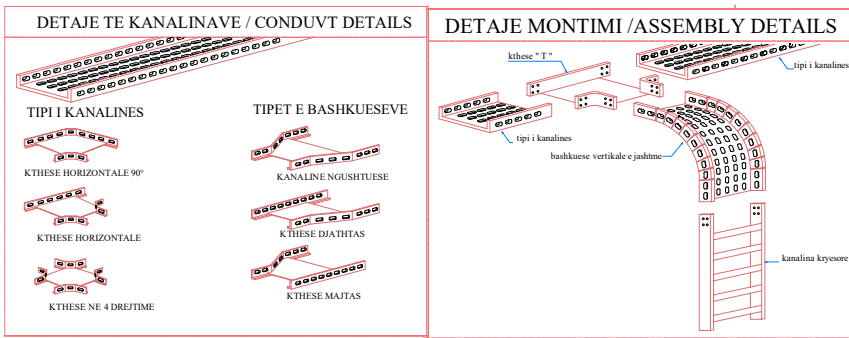
Investitor: Ndërtuesi/ Structural Engineer Dimitar Papa	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve
Investitor: Elektrik/ Electrical Engineer Ogjet Dhehali	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve
Investitor: Mekanik/ Mechanical Engineer	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve
MK2 Fix Protection Rus Pritas	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve
Investitor: Hidroshkoll/ Hydrotechnical Engineer	Firma/ Signature: Kontrolluar dhe aprovuar/ Read and approve

TE GJITHA DIMENSIONET DUHET TE VERIFIKOHEN
NGA KONTRAKTORIN E ENE
ARCHISPACE SH.PK
Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund
Investitor: Ndërtuesi/ Structural Engineer
Lorenç Rregi
Injeneri Elektrik/ Electrical Engineer
Bashkim Shaliniq
MK2 Fix Protection
Rus Pritas
Investitor: Hidroshkoll/ Hydrotechnical Engineer
Agim Topa

kapitulli E	numri: 11	ELECTRICAL INSTALATION/ INSTALIMET ELEKTRIKE	
faza: PT	data: Nentor 2025	shkalla: 1:300	format: A0

DESIGN SERVICES FOR THE PROJECT: “CONSTRUCTION OF THE UNDERGROUND PARKING BUILDING AND THE RECREATIONAL PARK, VLORA”

PARKING PLAN AT QUOTE -3.30. INSTALLATION METAL CONDUCT / PLAN I PARKIMIT NE KUOTEN -3.30.INSTALIMI I KANALINAVE METALIKE



Legenda/Legend:

Notes:

Objekti / Object:
"Ndërtim i godinës së parkimit nëntokësor dhe i parkut shplohës, Vlorë"
"Construction of the underground parking building and the recreational park, Vlorë"

Klienti: Fondi Shqiptar i Zhvillimit / Albanian Development Fund

ARCHISPACE

Studio Lokale Arkitekture
Local Architecture Office

Arkitekt / Architect

Faza/Pelazhi

Projetimi Ndërtues / Structural Engineer

Projetimi Elektrik / Electrical Engineer

Projetimi Shpirtëror / Spiritual Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer

Projetimi Përmirësues / Improving Engineer