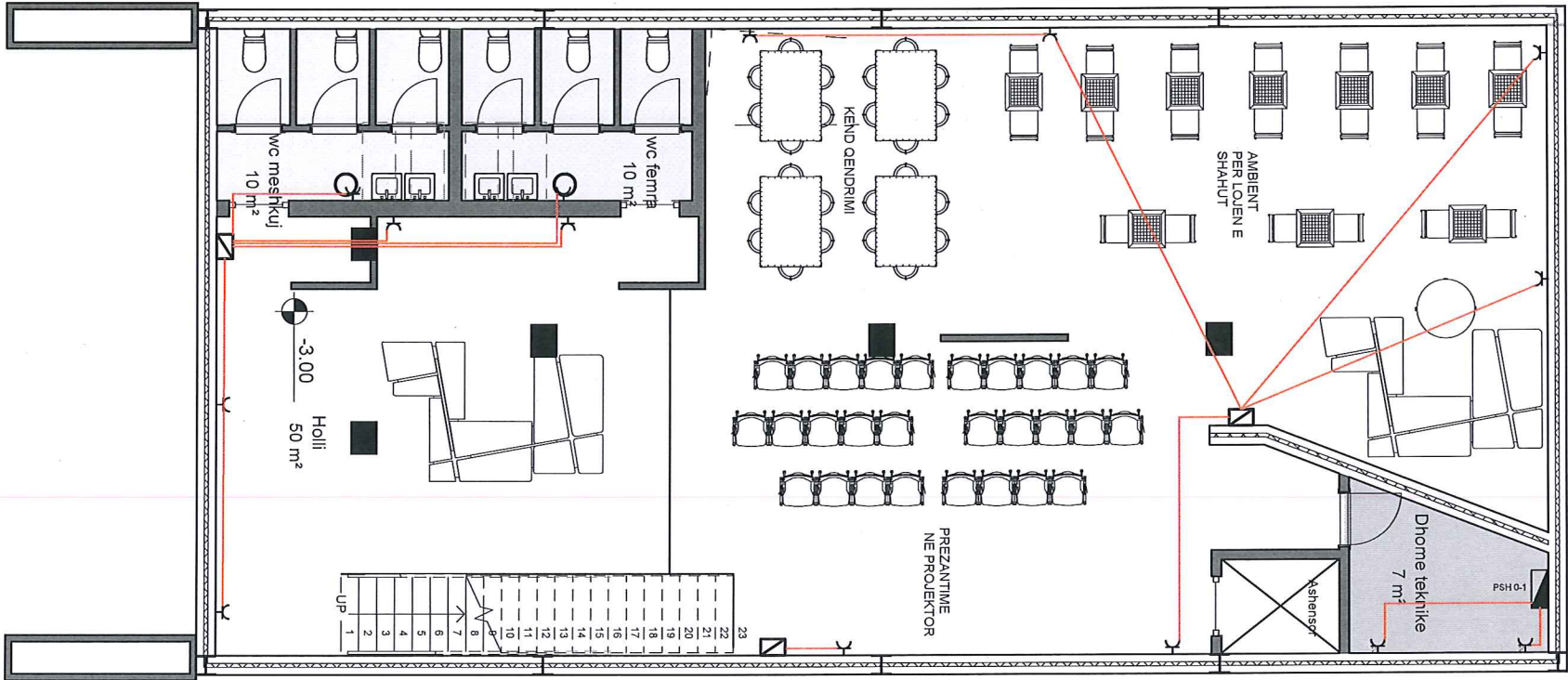


Projekti Elektrik
QËNDRA RINORE BERAT

PLANI I SHPERNDARJES SE FUQISE KATI -1



LEGJENDA E SIMBOLEVE	
	Paneli kryesor (automateve PK)
	Prize bivalente
	Prize schuko
	2 Priza schuko
	Pike furnizimi aspirator
	Kuti shperndarese elektrike
	Kolonat e ngritjes se kablllove ne kate
	Linje elektrike fuqie 3x2.5 mm ²
	Linje elektrike per ndricimin

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT -1
KUOTA - 3.00 m

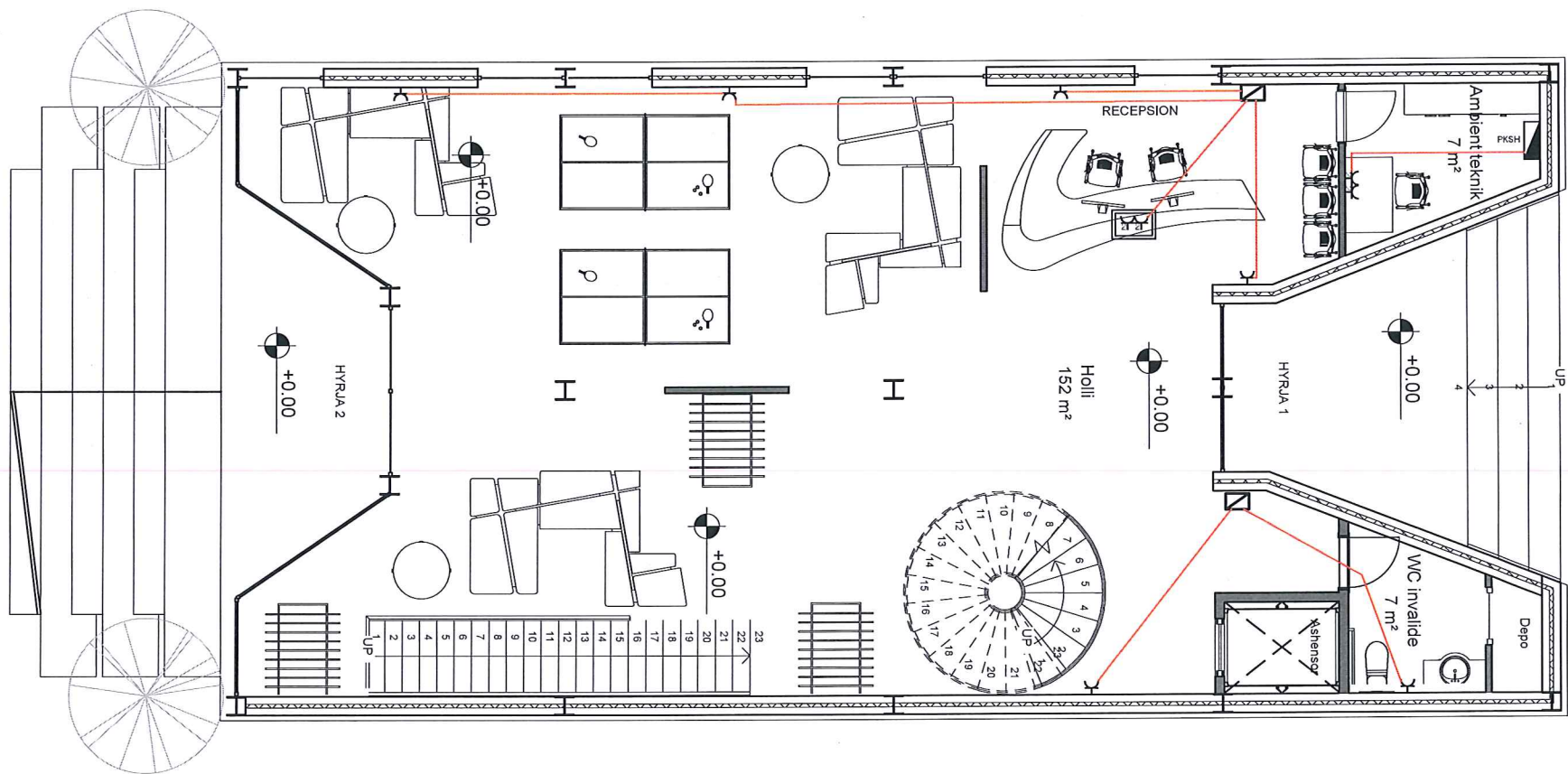
Shkalla 1:75 A2

Nr. i fletes

001



PLANI I SHPERNDARJES SE FUQISE KATI 0



LEGJENDA E SIMBOLEVE	
	Paneli kryesor (automateve PK)
	Prize bivalente
	Prize schuko
	2 Priza schuko
	Pike furnizimi aspirator
	Kuti shperndarese elektrike
	Kolonat e ngritjes se kabllave ne kate
	Linje elektrike fuqie 3x2.5 mm2
	Linje elektrike per ndricimin

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT PERDHE
KUOTA ±0.00 m

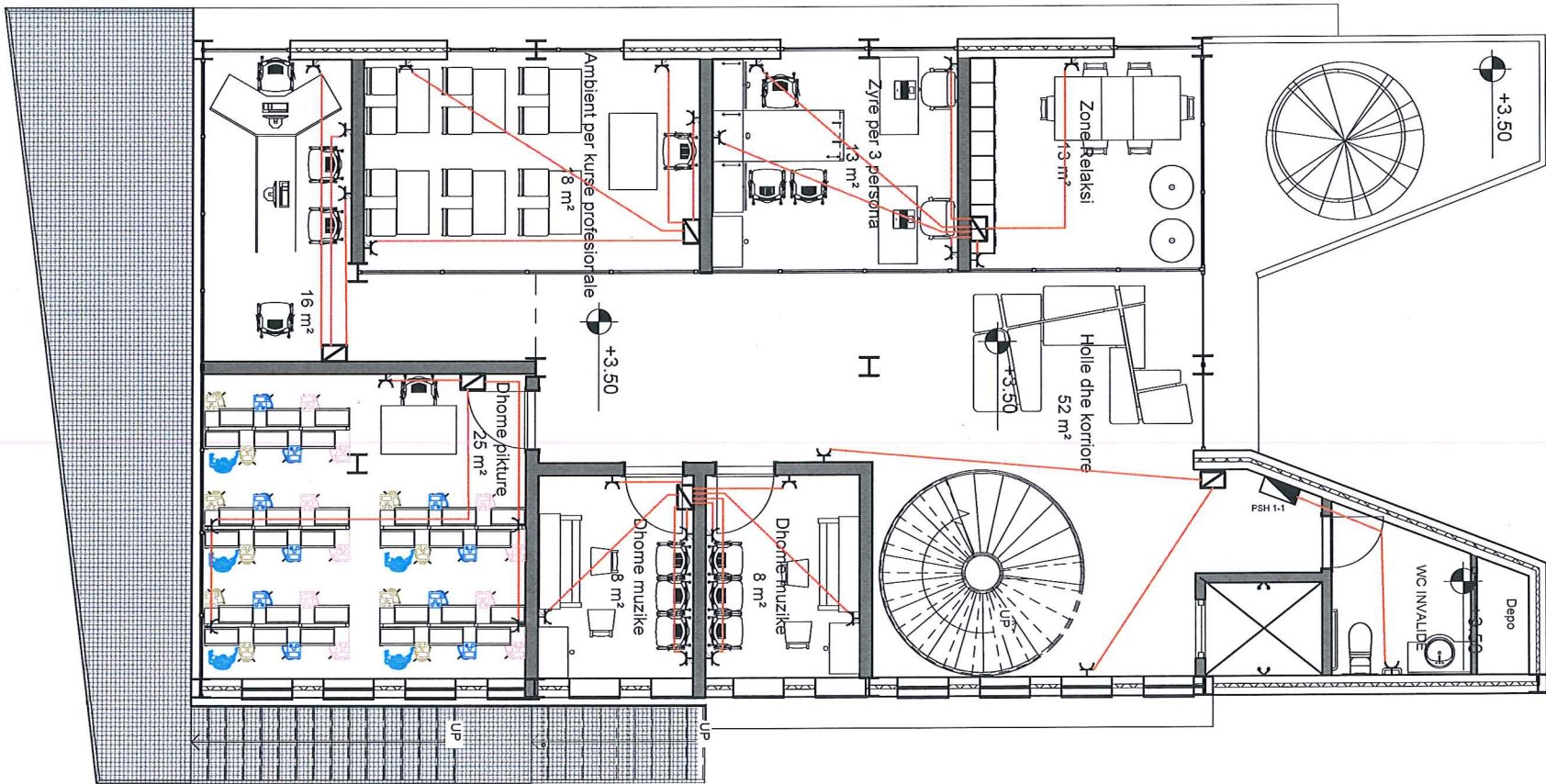
Shkalla
1:75

A2

Nr. i fletes

002

PLANI I SHPERNDARJES SE FUQISE KATI 1



LEGJENDA E SIMBOLEVE	
	Paneli kryesor (automateve PK)
	Prize bivalente
	Prize schuko
	2 Prize schuko
	Pike furnizimi aspirator
	Kuti shperndarese elektrike
	Kolonat e ngritjes se kablllove ne kate
	Linje elektrike fuqie 3x2.5 mm²
	Linje elektrike per ndricimin

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT TE PARE
KUOTA +3.50 m

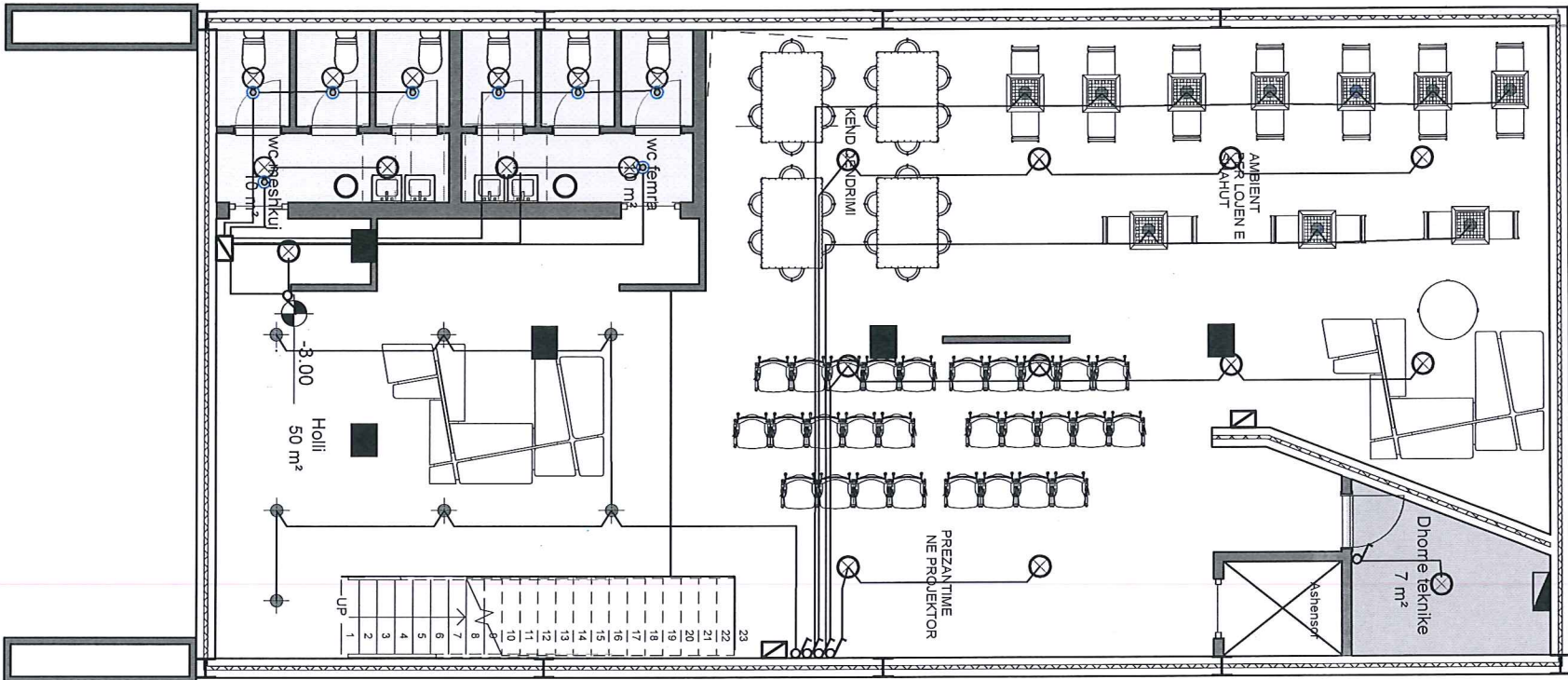
Shkalla
1:75

Nr. i fletes

003



PLANI I SHPERNDARJES SE NDRICIMIT KATI -1



LEGJENDA E SIMBOLEVE	
	Paneli kryesor (automateve PK)
	Kuti shperndarese elektrike
	Kuti shperndarese JM ne tavane
	Linja qe furnizon K.A.
	Kolonat e ngritjes se kablove ne kate
	Celes njepolare
	Celes deviator
	Celes invertitor
	Pulsant, celes per ndricimin e shkalleve
	Pulsant i ziles
	Sensor prezence per ndricim
	Ndricules, ne tavan
	Ndricules, ne mure anesore
	Spot ne tavan
	Dalje ne tavan per ndricim te fshehte
	Ndricules tip plafonier LED 60x60
	Linje elektrike per ndricimin ne mure dhe dyshe me
	Linje elektrike per ndricimin ne tavane gipsi

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT -1
KUOTA - 3.00 m

Shkalla
1:75

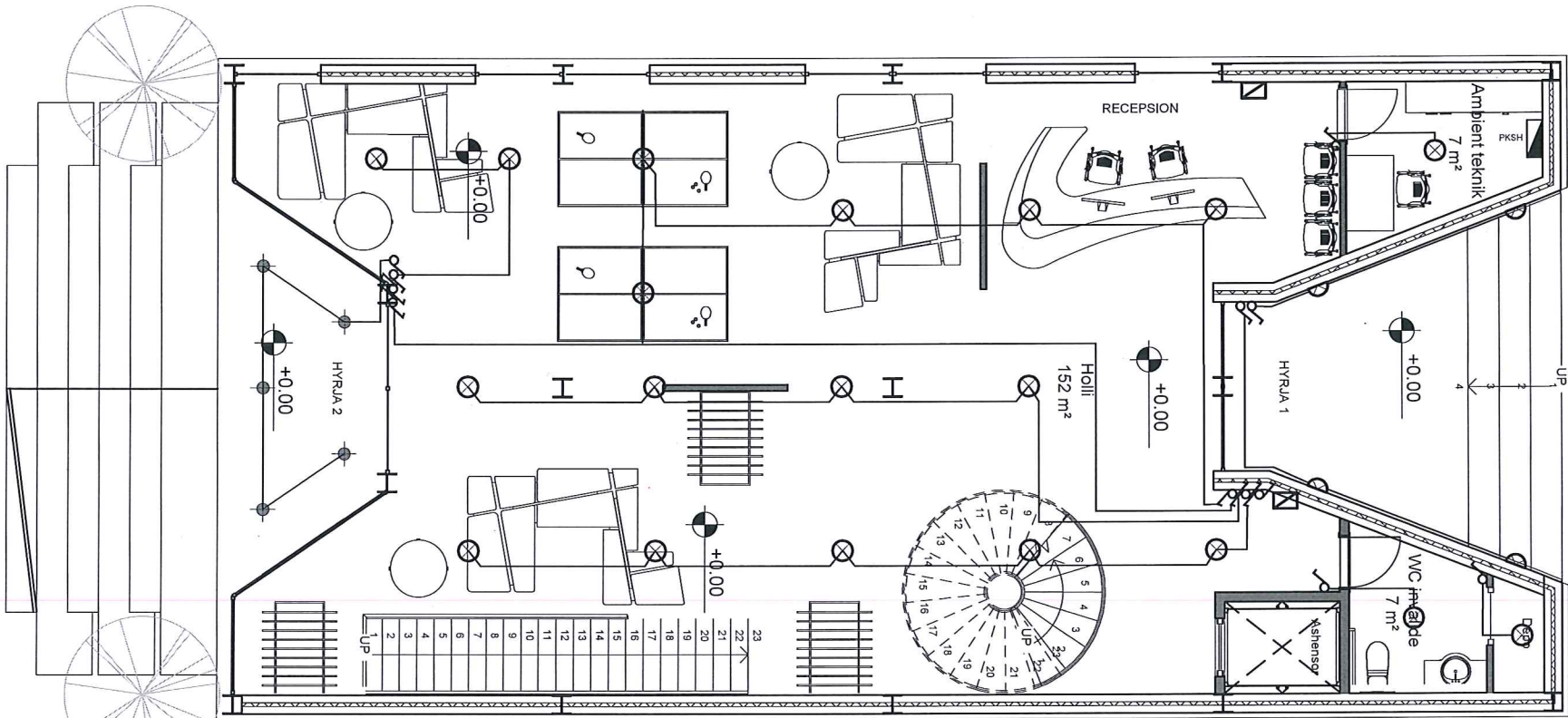
A2

Nr. i fletes

004



PLANI I SHPERNDARJES SE NDRICIMIT KATI 0



LEGJENDA E SIMBOLEVE	
	Paneli kryesor (automateve PK)
	Kuti shperndarese elektrike
	Kuti shperndarese JM ne tavane
	Linja qe furnizon K.A.
	Kolonat e ngritjes se kablllove ne kate
	Celes njepolare
	Celes deviator
	Celes invertitor
	Pulsant, celes per ndricimin e shkalleve
	Pulsant i ziles
	Sensor prezence per ndricim
	Ndricules, ne tavan
	Ndricules, ne mure anesore
	Spot ne tavan
	Dalje ne tavan per ndricim te fshehte
	Ndricules tip plafonier LED 60x60
	Linje elektrike per ndricimin ne mure dhe dyshe me
	Linje elektrike per ndricimin ne tavane gipsi

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT PERDHE
KUOTA ±0.00 m

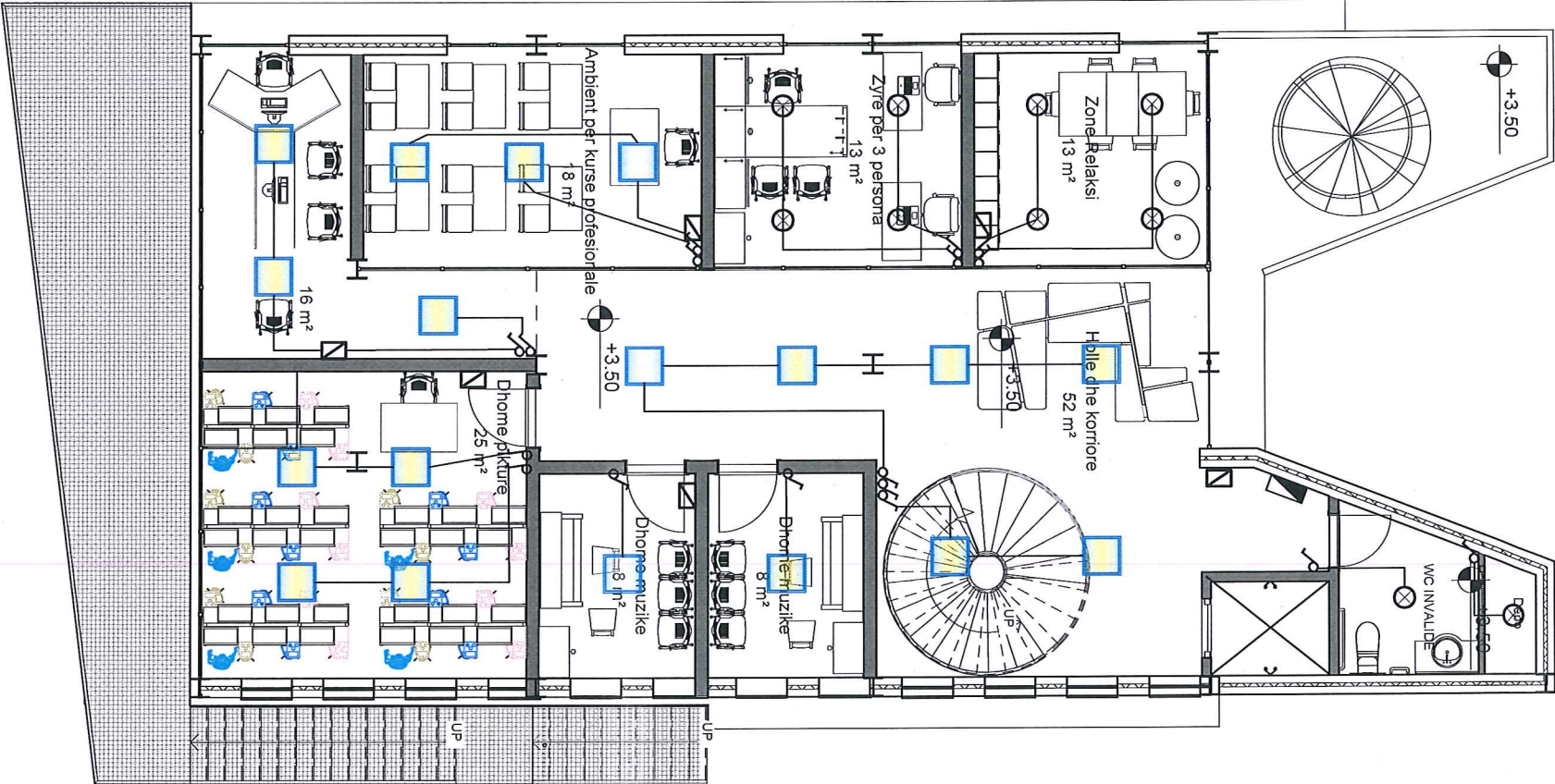
Shkalla
1:75

A2

Nr. i fletes

005





LEGJENDA E SIMBOLEVE	
	Paneli kryesor (automateve PK)
	Kuti shperndarese elektrike
	Kuti shperndarese JM ne tavane
	Linja qe furnizon K.A.
	Kolonat e ngritjes se kablllove ne kate
	Celes njepolare
	Celes deviator
	Celes invertitor
	Pulsant, celes per ndricimin e shkalleve
	Pulsant i ziles
	Sensor prezence per ndricim
	Ndricules, ne tavan
	Ndricules, ne mure anesore
	Spot ne tavan
	Dalje ne tavan per ndricim te fshehte
	Ndricules tip plafonier LED 60x60
	Linje elektrike per ndricimin ne mure dhe dysHEME
	Linje elektrike per ndricimin ne tavane gipsi

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

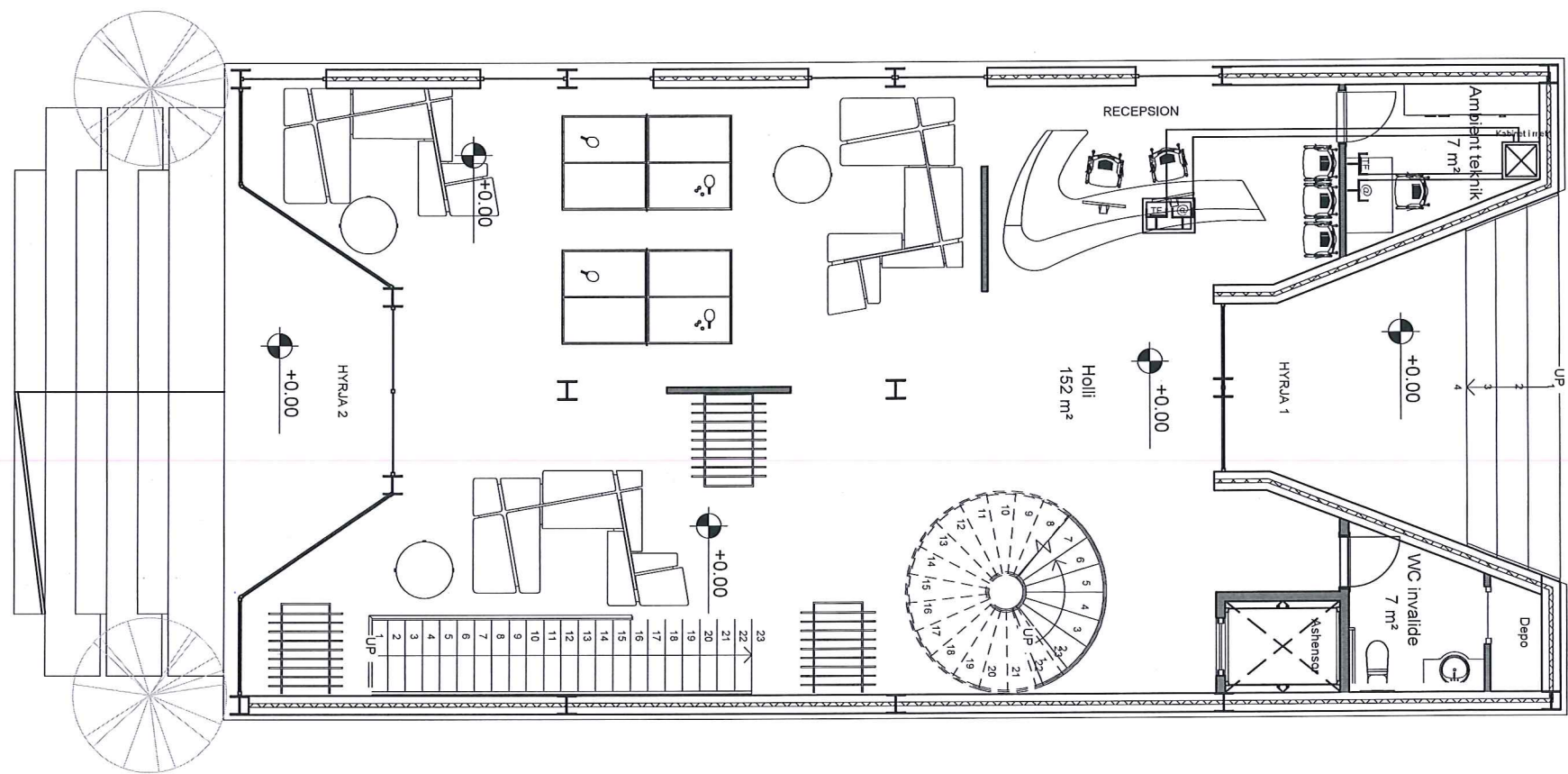
PLANI I KATIT TE PARE
KUOTA +3.50 m

Shkalla 1:75 A2

Nr. i fletes

006

PLANI I SHPERNDARJES SE SINJALEVE KATI 0



LEGJENDA E SIMBOLEVE	
	Kuti shperndarese Sinjalet 40x40
	Prize antene TV.
	Prize telefoni Rj 45
	Prize Rrjeti UTP Cat 6
	Linje antene TV RG 6
	Linje telefoni FTP cat 5
	Linje interneti (@) UTP Cat 6

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT PERDHE
KUOTA ±0.00 m

Shkalla
1:75

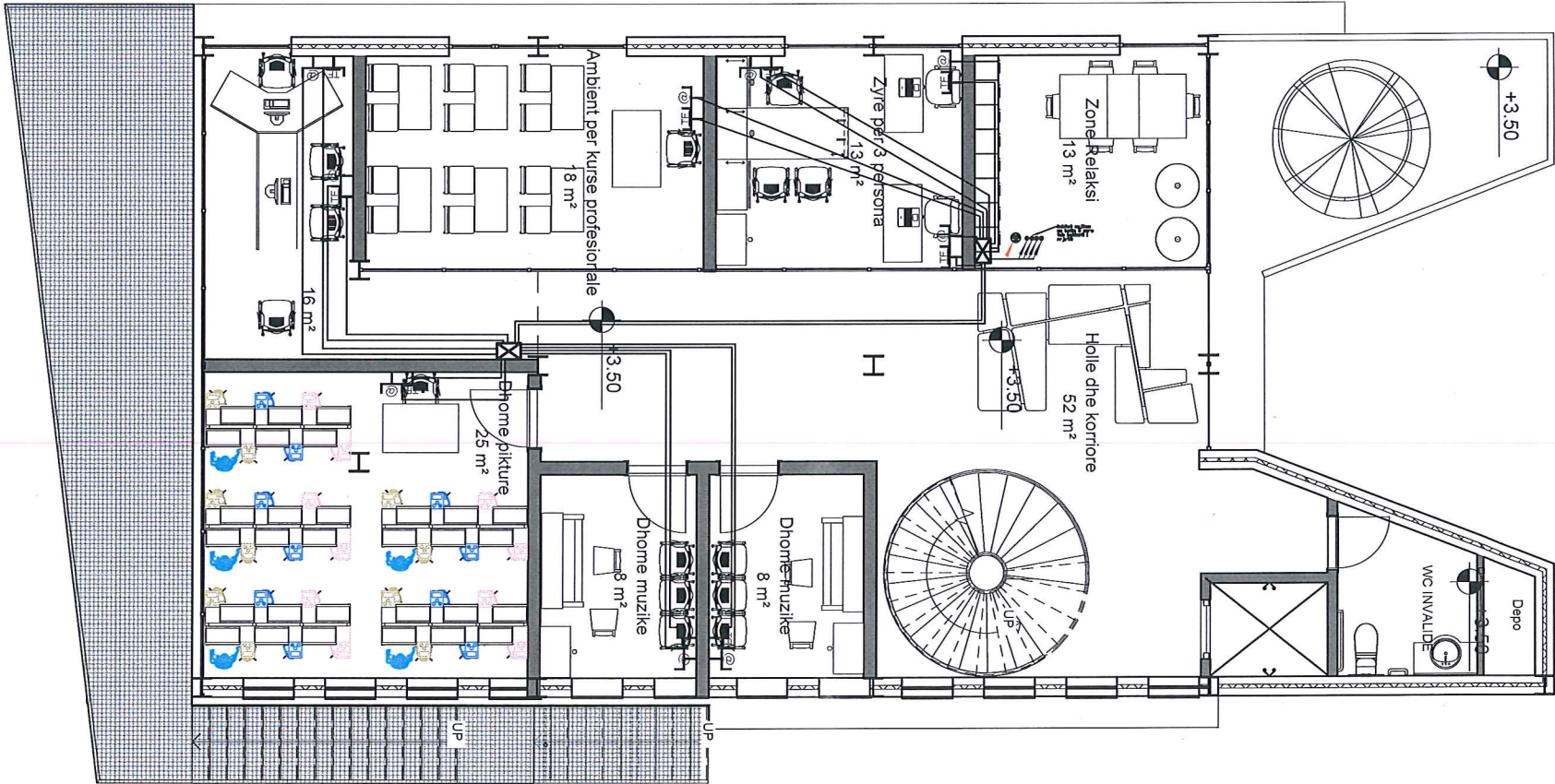
A2

Nr. i fletes

007



PLANI I SHPERNDARJES SE SINJALEVE KATI 1



LEGJENDA E SIMBOLEVE	
	Kuti shperndarese Sinjalet 40x40
	Prize antene TV.
	Prize telefoni Rj 45
	Prize Rrjeti UTP Cat 6
	Linje antene TV RG 6
	Linje telefoni FTP cat 5
	Linje interneti (@) UTP Cat 6

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT TE PARE
KUOTA +3.50 m

Shkalla
1:75

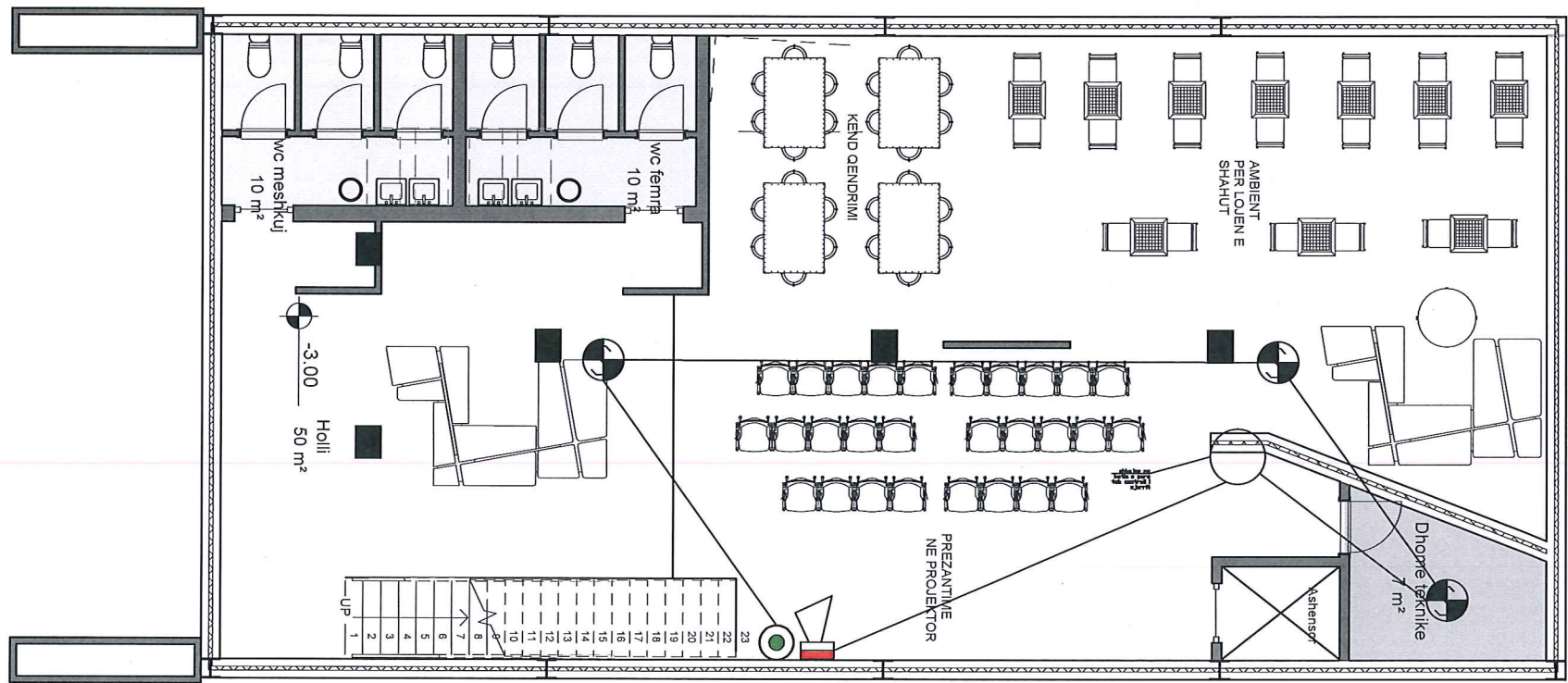
A2

Nr. i fletes

008



PLANI I DETEKTIMIT TE ZJARRIT KATI -1



LEGJENDA E SIMBOLEVE	
	Llampe sinjalizuese
	Sirene
	Buton manual
	Detektor temperature
	Detektor tymi
	Detektor tymi ne tavan
	Central i detektimit te zjarrit
	Kabell 2x8 mm² i skermuar

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT -1
KUOTA - 3.00 m

Shkalla
1:75

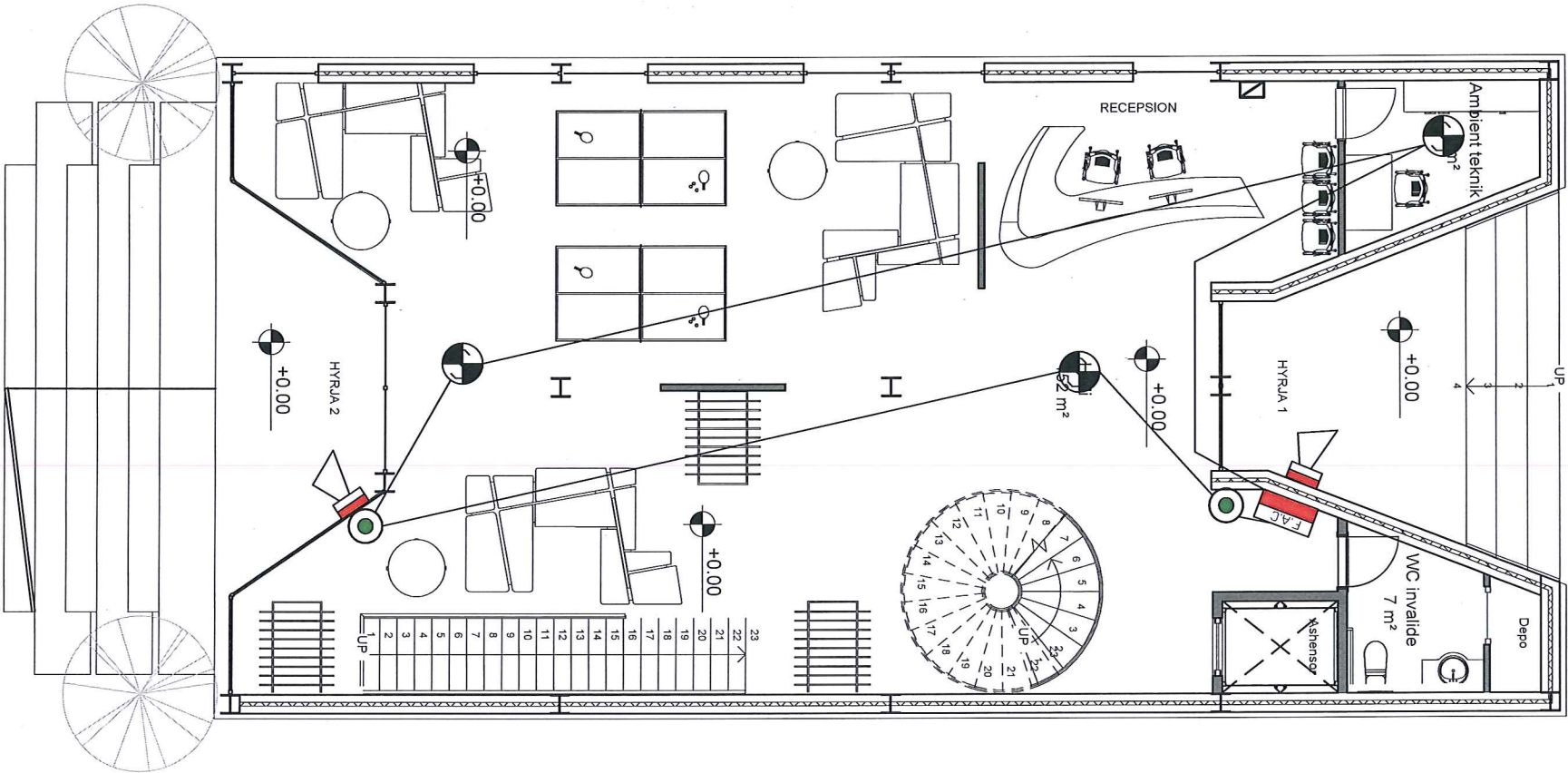
A2

Nr. i fletes

009



PLANI I DETEKTIMIT TE ZJARRIT KATI 0



LEGJENDA E SIMBOLEVE	
	Llampe sinjalizuese
	Sirene
	Buton manual
	Detektor temperature
	Detektor tymi
	Detektor tymi ne tavan
	Central i detektimit te zjarrit
	Kabell 2x8 mm2 i skermuar

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT PERDHE
KUOTA ±0.00 m

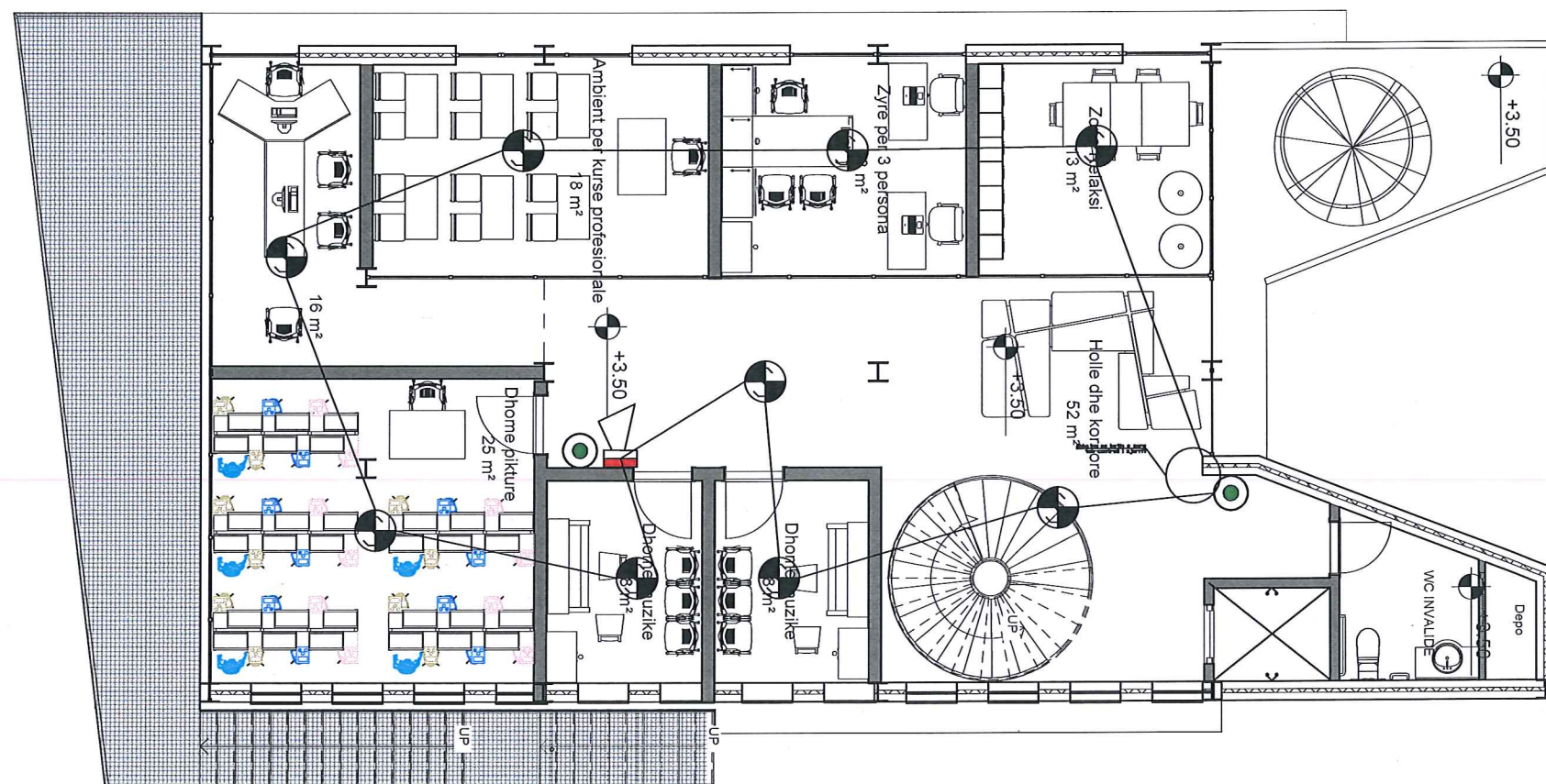
Shkalla
1:75

Nr. i fletes

010



PLANI I DETEKTIMIT TE ZJARRIT KATI 1



LEGJENDA E SIMBOLEVE	
	Llampe sinjalizuese
	Sirene
	Buton manual
	Detektor temperature
	Detektor tymi
	Detektor tymi ne tavan
	Central i detektimit te zjarrit
	Kabell 2x8 mm2 i skermuar

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PLANI I KATIT TE PARE
KUOTA +3.50 m

Shkalla
1:75

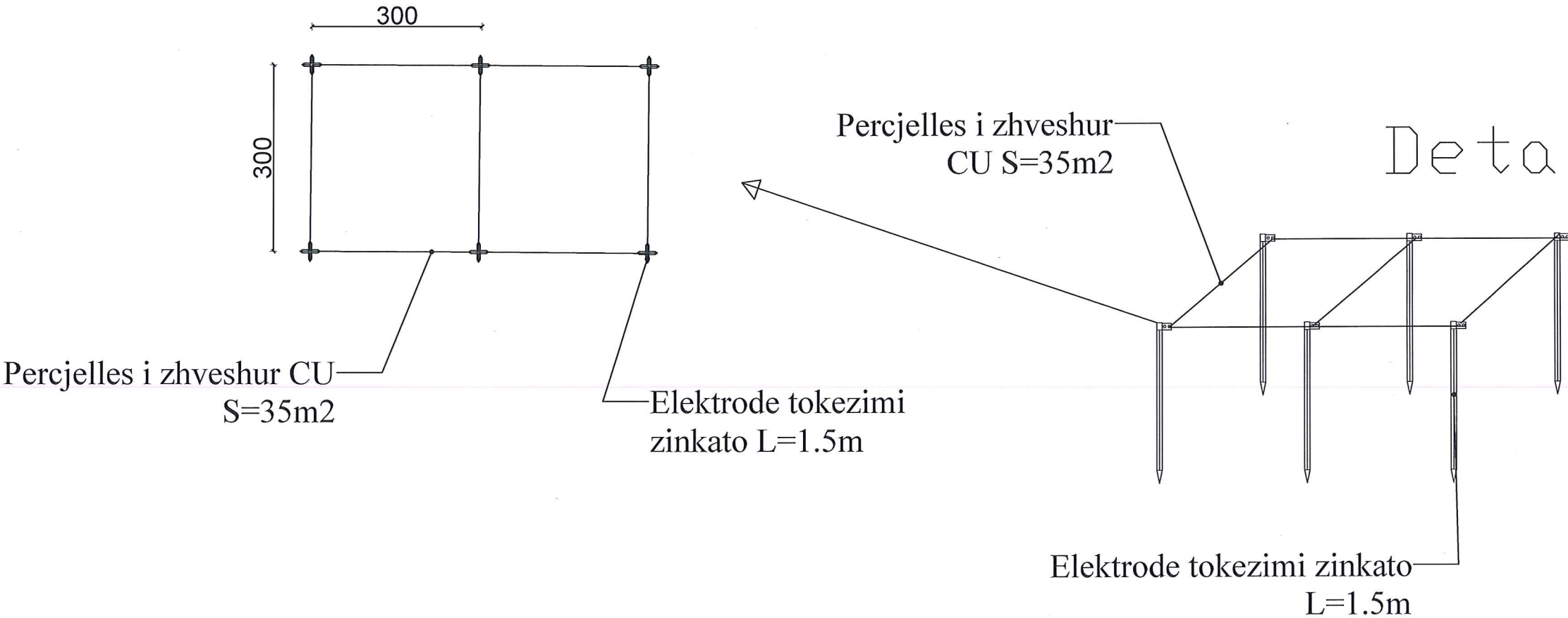
A2

Nr. i fletes

011



SKEMA E TOKEZIMIT



ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

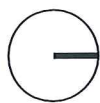
PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

SKEMA E TOKEZIMIT

Shkalla 1:75 A2

Nr. i fletes

012



BLLOK SKEMA E SISTEMIT TE ALARMIT TE ZJARRIT

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

Tirane

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

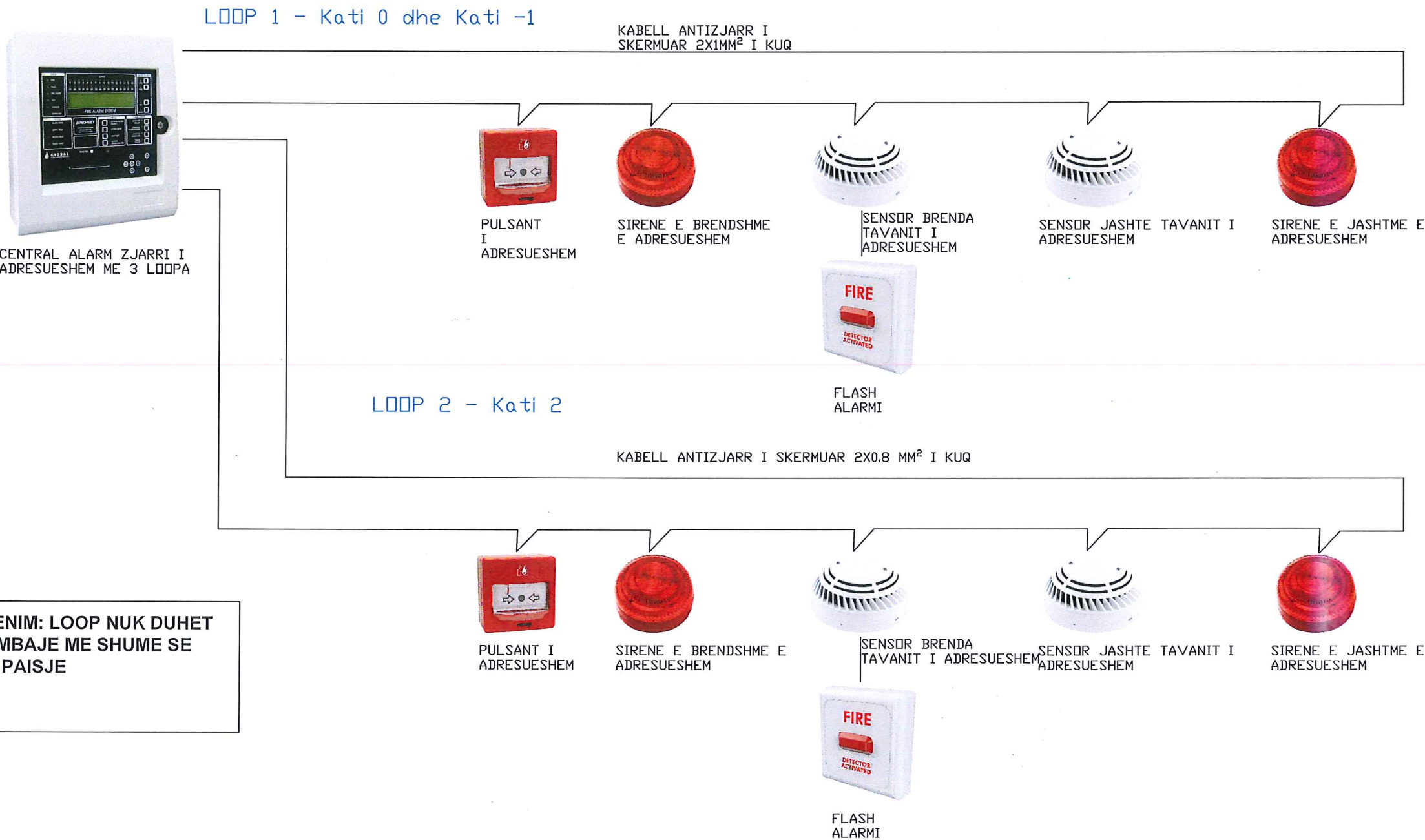
PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

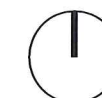
BLLOK SKEMA E SISTEMIT
TE ALARMIT TE ZJARRIT

Shkalla 1:75 A2

Nr. i fletes

013





ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

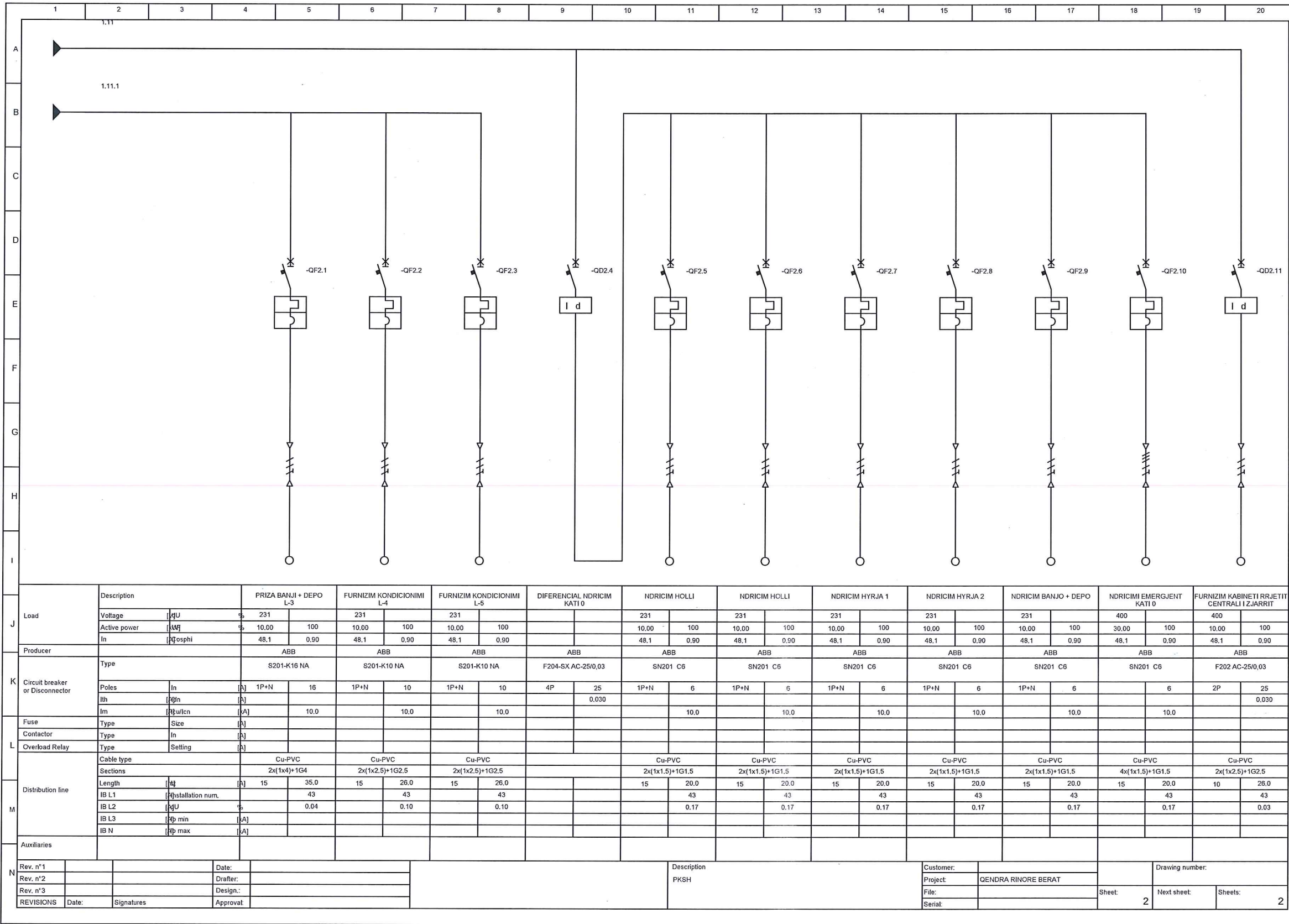
PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

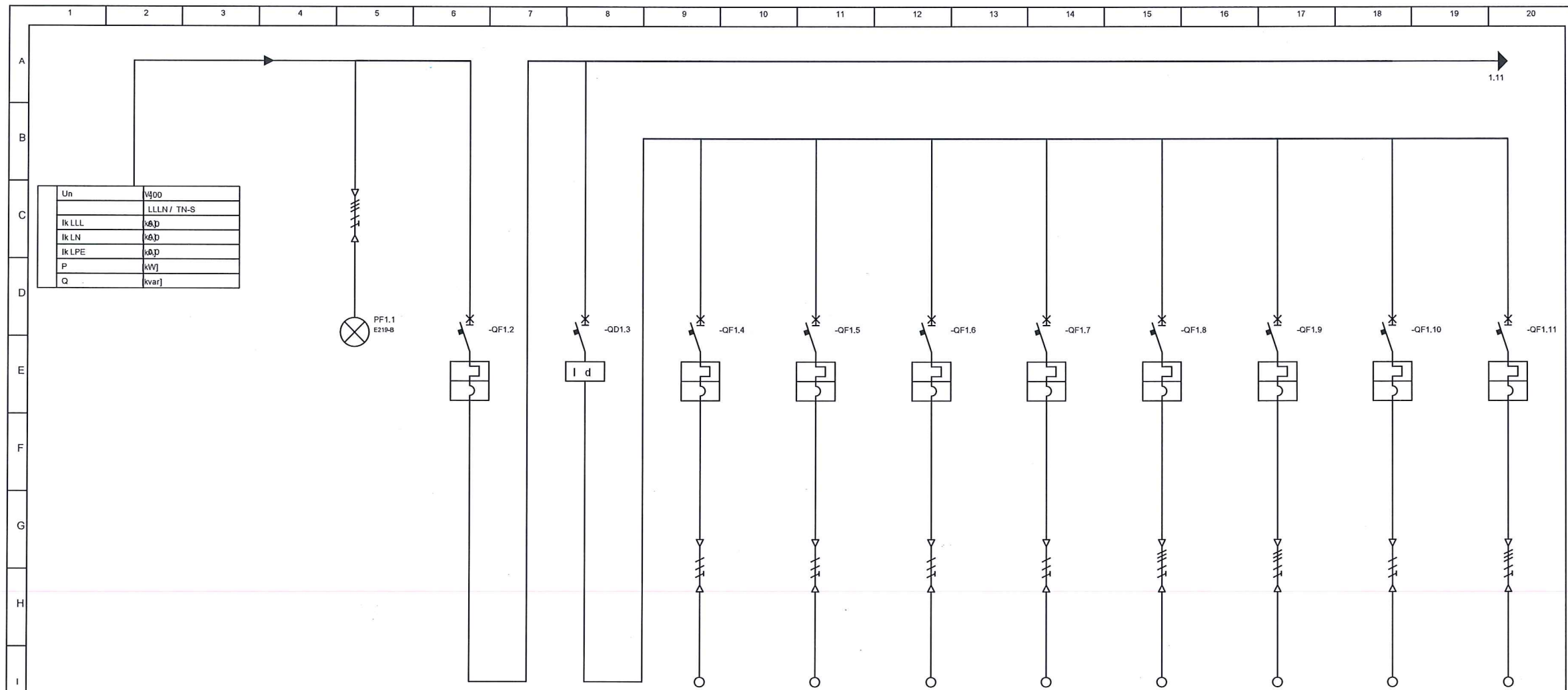
PKSH

Shkalla A2

Nr. i fletes

015





Un	[V]	400
Ik LLL	[kA]	25
Ik LN	[kA]	25
Ik LPE	[kA]	25
P	[kW]	
Q	[kvar]	

J	Load	Description		Lampe Singjli		KRYESOR KATI 1		DIFERENCIAL PRIZA KATI 1		PRIZA HOLLI L-1		PRIZA ZONE RELAXI L-2		PRIZA ZYRE PER 3 PERSONA L-3		PAISJE AMBIENT KURSESH L-4		PRIZA ZYRE L-5		PRIZA AMBIENT PIKTURE L-5		PRIZA DHOME MUZIKE KATI 1		PRIZA DHOME MUZIKE KATI 1	
		Voltage	[V]							231		231		231		231		400		400		231		400	
		Active power	[kW]							10.00	100	10.00	100	10.00	100	10.00	100	30.00	100	30.00	100	90.00	100	270.00	100
		In	[A]							48.1	0.90	48.1	0.90	48.1	0.90	48.1	0.90	48.1	0.90	48.1	0.90	433.0	0.90	433.0	0.90
K	Circuit breaker or Disconnecter	Type				ABB		ABB		ABB		ABB		ABB		ABB		ABB		ABB		ABB		ABB	
		S204-C32				F204 AC-25/0.03		S201-K16 NA		S201-K16 NA		S201-K16 NA		S201-K10 NA		S201-K10 NA		S201-K10 NA		S201-K10 NA		S201-C16 NA		S201-C16 NA	
		Poles	[n]			4P	32	4P	25	1P+N	16	1P+N	16	1P+N	16	1P+N	10	4P	10	4P	10	1P+N	16		16
		Ith	[A]						0.030																
L	Fuse	Type																							
		S204-C32																							
		F204 AC-25/0.03																							
		S201-K16 NA																							
M	Distribution line	Type																							
		Cu-PVC																							
		S201-K16 NA																							
		S201-K10 NA																							
N	Auxiliaries	Type																							
		S201-K16 NA																							
		S201-K10 NA																							
		S201-C16 NA																							

Rev. n°1		Date:		Description PSH 1-1	Customer: QENDRA RINORE BERAT	Drawing number:	
Rev. n°2		Drafter:					
Rev. n°3		Design:					
REVISIONS	Date:	Signatures	Approval:				

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

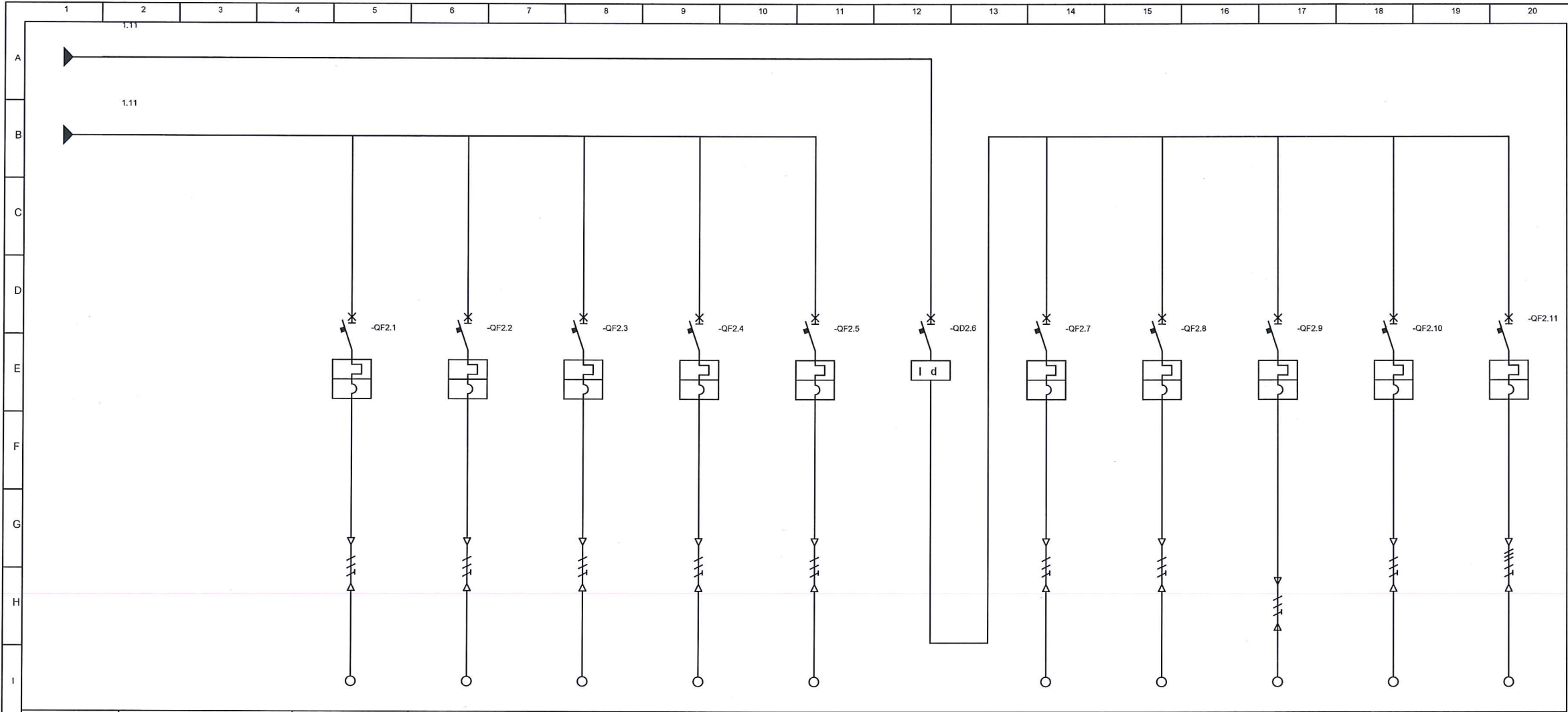
PSH 1-1

Shkalla A2

Nr. i fletes

016





J	Load	Description		PAISJE KONDICIONIMI L-1		PAISJE KONDICIONIMI L-2		PAISJE KONDICIONIMI L-3		RREZERVE KATI-1		REZERVE KATI-1		DIFERENCIAL NDRICIM KATI 1		NDRICIM HOLLI KATI 1		NDRICIM HOLLI KATI 1		NDRICIM ZYRA+RELAXI KATI 1		NDRICIM KURSI+ZYRE KATI 1		NDRICIMI MUZIKA+PIKTURA KATI 1	
		Voltage	[kV]	%	231	%	231	%	231	%	231	%	400	%		400	%	231	%	231	%	231	%	400	%
		Active power	[kW]	%	30.00	%	30.00	%	30.00	%	90.00	%	90.00	%		90.00	%	90.00	%	90.00	%	90.00	%	270.00	%
	In	[kA]		144.3		144.3		144.3		433.0		433.0			433.0		433.0		433.0		433.0		433.0		
K	Producer			ABB		ABB		ABB		ABB		ABB		ABB		ABB		ABB		ABB		ABB		ABB	
		Type		SN201 C16		SN201 C16		SN201 C16		S201-C16 NA		S201-C16 NA		F204 AC-25/0.03		S201-C6 NA		S201-C6 NA		S201-C6 NA		S201-C6 NA		S201-C6 NA	
		Poles	In	[A]	1P+N	16	1P+N	16	1P+N	16	1P+N	16	1P+N	16	4P	25	1P+N	6	1P+N	6	1P+N	6	1P+N	6	
	Circuit breaker or Disconnecter	It	[kA]												0.030										
Im		[kA]			10.0		10.0		10.0		10.0				10.0		10.0		10.0		10.0		10.0		
Type		Size	[A]																						
L	Fuse	Type	In	[A]																					
		Contactor	Type	In	[A]																				
			Type	Setting	[A]																				
	M		Overload Relay	Cable type	Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC		Cu-PVC
Sections		2x(1x2.5)+1G2.5		2x(1x2.5)+1G2.5		2x(1x2.5)+1G2.5		2x(1x2.5)+1G2.5		2x(1x1.5)+1G1.5		2x(1x1.5)+1G1.5		2x(1x1.5)+1G1.5		2x(1x1.5)+1G1.5		2x(1x1.5)+1G1.5		4x(1x1.5)+1G1.5					
Length		[m]		15	26.0	15	26.0	15	26.0	15	26.0	15	20.0		15	20.0	15	20.0	15	20.0	15	20.0	15	20.0	
N		Distribution line	IB L1	[kA]		43		43		43		43			43		43		43		43		43		43
	IB L2		[kA]		0.10		0.10		0.10		0.05		0.08		0.08		0.08		0.17		0.17		0.08		
	IB L3		[kA]																						
	IB N	[kA]																							
O	Auxiliaries																								
		Rev. n°1		Date:										Description					Customer:			Drawing number:			
		Rev. n°2		Drafter:										PSH 1-1					Project:	QENDRA RINORE BERAT					
	Rev. n°3		Design:										File:						Sheet:		Next sheet:		Sheets:		
P	REVISIONS	Date:		Signatures		Approval:										Serial:							2		2

ZHVILLUESI

OBJEKTI

"Qendra Rinore" BERAT

SHENIME TEKNIKE:

PROJEKTI ARKITEKTONIK
METRO DESIGN shpk

(Nr. lic. N.6729/1)
Rruga "Sotir Kolea"

PROJEKTI ARKITEKTONIK
Ark. Fatlinda Struga (Licence Nr. A.0737/1)

PROJEKTI KONSTRUKTIV
ing. ELVIS SARAÇI (Licence Nr. K.2094/1)

PROJEKTI MEKANIK
ing. Alfred Lako (Licence Nr. K.1396/2)

PROJEKTI I IMPJANTIT ELEKTRIK
Ing. Nikolla Nika (Licence Nr. E.1198)

PROJEKTI I KUNDER ZJARRIT
ing. Alfred Lako (Licence Nr. K.1396/2)

PSH 1-1

Shkalla A2

Nr. i fletes

017

