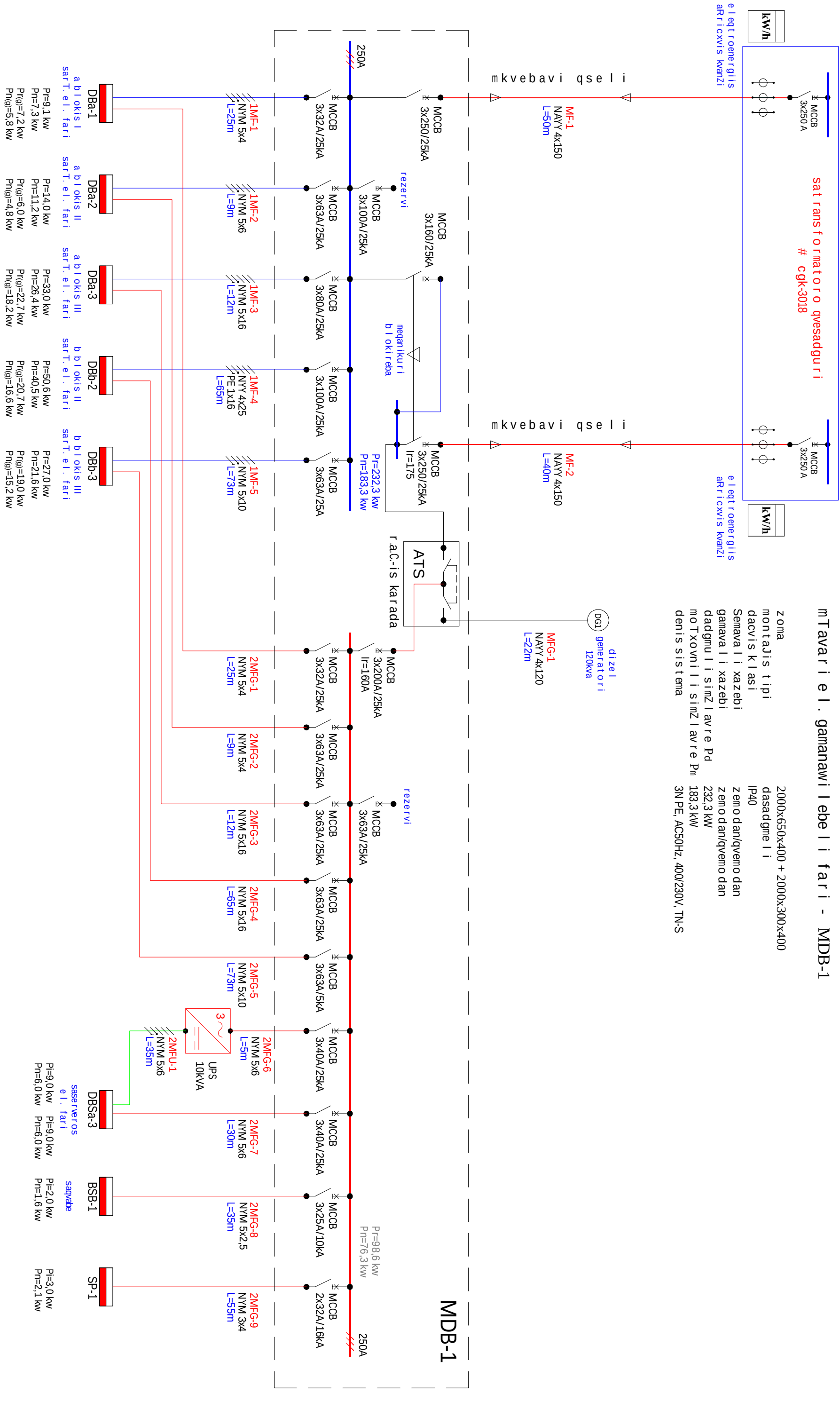


mTavari e l . gamanawil ebeli fari - MDB-1

zoma
montajis tipi
dacvis klasi
Semavali xazebi
gamavali xazebi
dadgumli simZavre Pd
motxovnilisimZavre Pm
denis sistema
2000x650x400 + 2000x300x400
dasadgme li
IP40
zemodanqvenodan
zemodanqvenodan
232.3 kW
183.3 kW
3N PE, AC50Hz, 400/230V, TN-S



obieqtis dasaxel eba:

Seni Syna:

q.Tbilisi, al. yazbegis
gamz. #42, ssip-
arasapetim ro sasjel Ta
daprobacis er ovnu li
saagentos
administraciu li ofisi

MegaWatt-ge Sps "megavat. j i"

Tariri
2014 w.
masTabi

maxazis dasaxel eba:
MDB-1 mTavari e l
gamanawil ebeli
fari s sqema

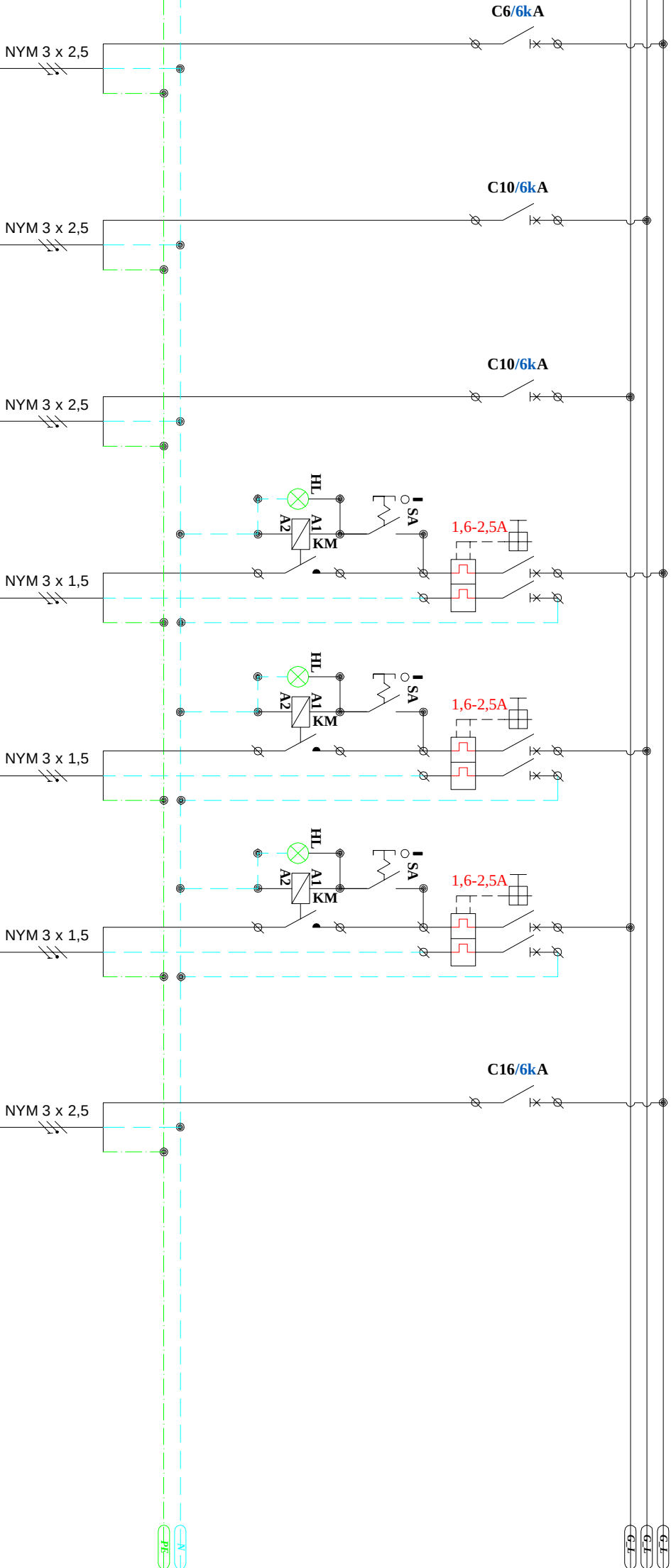
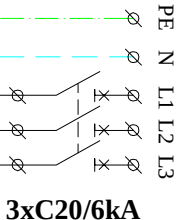
Tarandeboba	saxeli	xel mo we ra	f o r m a t i	f a l i i	g e r d i
d i r e k t o r i	a b e l i o u s o v i		A 3		
i n l i n e r i	g s t e f m a z e		s t a d l a	f u r c e l i	f u r c l e b i
			m. p.	EL-101/1	

ელ. გამანავილებელი ფარი - BSB-1

36 მოდული
ზედპირული
IP65
ზემო დან
2.00
1.60
3N+PE, AC50Hz, 400/230V, TN-S

30მა
მონტაჟის ტიპი
დაცვის კლასი
სამავალი ხაზები
გამავალი ხაზები
დადგმული სიმწლავრე P_d(g)
მოთხოვნილი სიმწლავრე P_m(g)

დენის სისტემა



##	QF1	QF2	QF3	QF4	QF5	QF6	QF7	QF8		
იგუფის #	1BSB-L1	1BSB-P1	1BSB-P2	1BSB-P3	1BSB-P4	1BSB-P5				
დატვირთვა (kW)	2.00	0.20	0.30	0.30	0.40	0.40	0.40			
მუშა ზაბვა (V)	400	230	230	230	230	230	230			
დენი (A)	3.21	0.87	1.30	1.30	1.74	1.74	1.74			
დანიშნულება	სემივანი აღმომრთველი	განათება	გატბობის ყვები #1	გატბობის ყვები #2	ვლის საცირკულიაციო ტუმბო	ვლის საცირკულიაციო ტუმბო	ვლის საცირკულიაციო ტუმბო	რეზერვი	რეზერვი	რეზერვი

ობიექტის დასახელება:

სენსორი:

გ. ტბილისი, ალ. ყაზბეგის
გამზ. #42, სსიპ-
არასპატიმრო სასჯელი
და პროცესეროვნული
საგენტოს
ადმინისტრაციის
ოფისი

მეგაWatt-ge Sps "მეგავატ.ი.ი."

ტანადეობა	სახელი	ხელმოწერა
დირექტორი	აბელიძე	
ინჟინერი	გ. სტეფანაძე	

თარიღი	ნაკლის დასახელება: BSB-1 ელ.		
2014 წ.	გამანავილებელი ფარის სქემა		
მასშტაბი			
ფორმატი	ფაილი	გერდი	
A3			
სტადია	ფურცელი	ფურცელი	
მ.პ.	EL-102		

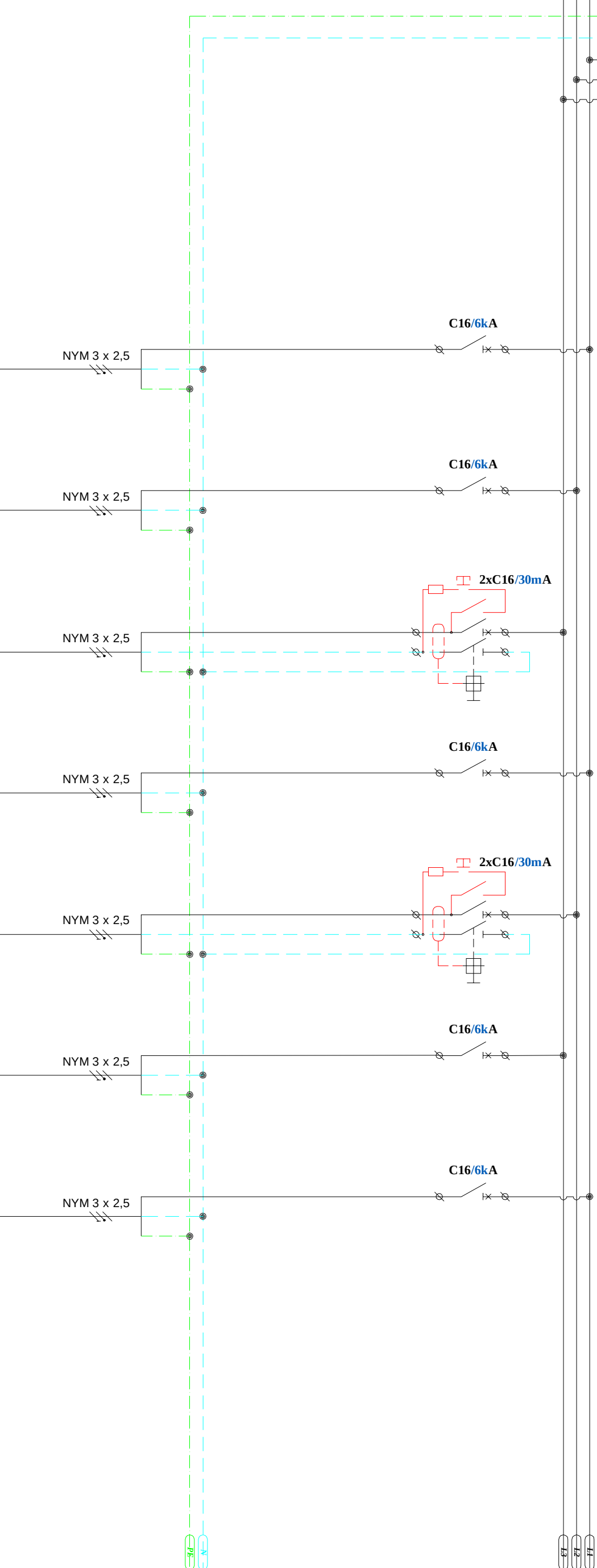
el . gamanawil ebel i fari - DBa-1

z oma
montajis tipi
dacvis klasi
Semavali xazebi
gamavali xazebi
denis sistema

48 module
Cafiluli
IP40
zemo dan
zemo dan
3N+PE, AC50Hz, 400/230V, TN-S

dadgmul i simZlavre Pd
moTxovnil i simZlavre Pm
dadgmul i simZlavre Pd(g)
moTxovnil i simZlavre Pm(g)

9.10
7.28
7.20
5.76



##	QF1	QF2	QF3	QF4	QF5	QF6	QF7	QF8	
igu f i s #	1DBa-P1	1DBa-P2	1DBa-P3	1DBa-P4	1DBa-P5	1DBa-M1	1DBa-M2		
datv i r Tva(kW)	9.10	1.00	0.90	1.50	0.40	0.30	2.50		
muSa Zabva (V)	400	230	230	230	230	230	230		
deni (A)	14.59	4.35	3.91	6.52	1.74	1.30	10.87		
dani Sru l eba	Semvvani alamom r Tve l i	saSte fse l o rozete bi	saSte fse l o rozete bi	saSte fse l o rozete bi	saSte fse l o rozete bi	saSte fse l o rozete bi	kondicioneri	kondicioneri	

o bieqt i s dasaxe l eba:

Seni Svrna:

q. Tbi l i s i . a l . yazbegis
gamz. #42. ssip-
ar aspatim r o sasje l Ta
dap r obacis er ovnu l i
saagentos
administraciu l i ofisi

MegaWattge Sps "megavat. j i "

Tarandeboba

saxeli

xel mowerra

d i r r e q t o r i

abe l ousovi

in l i n e r i

g s t e f m a z e

Tar i R i

2014 w.

masStabi

naxaz i s dasaxe l eba:

DBa-1 e l .

gamanaw i l ebe l i

f a r i s sqena

f o r m a t i

A 3

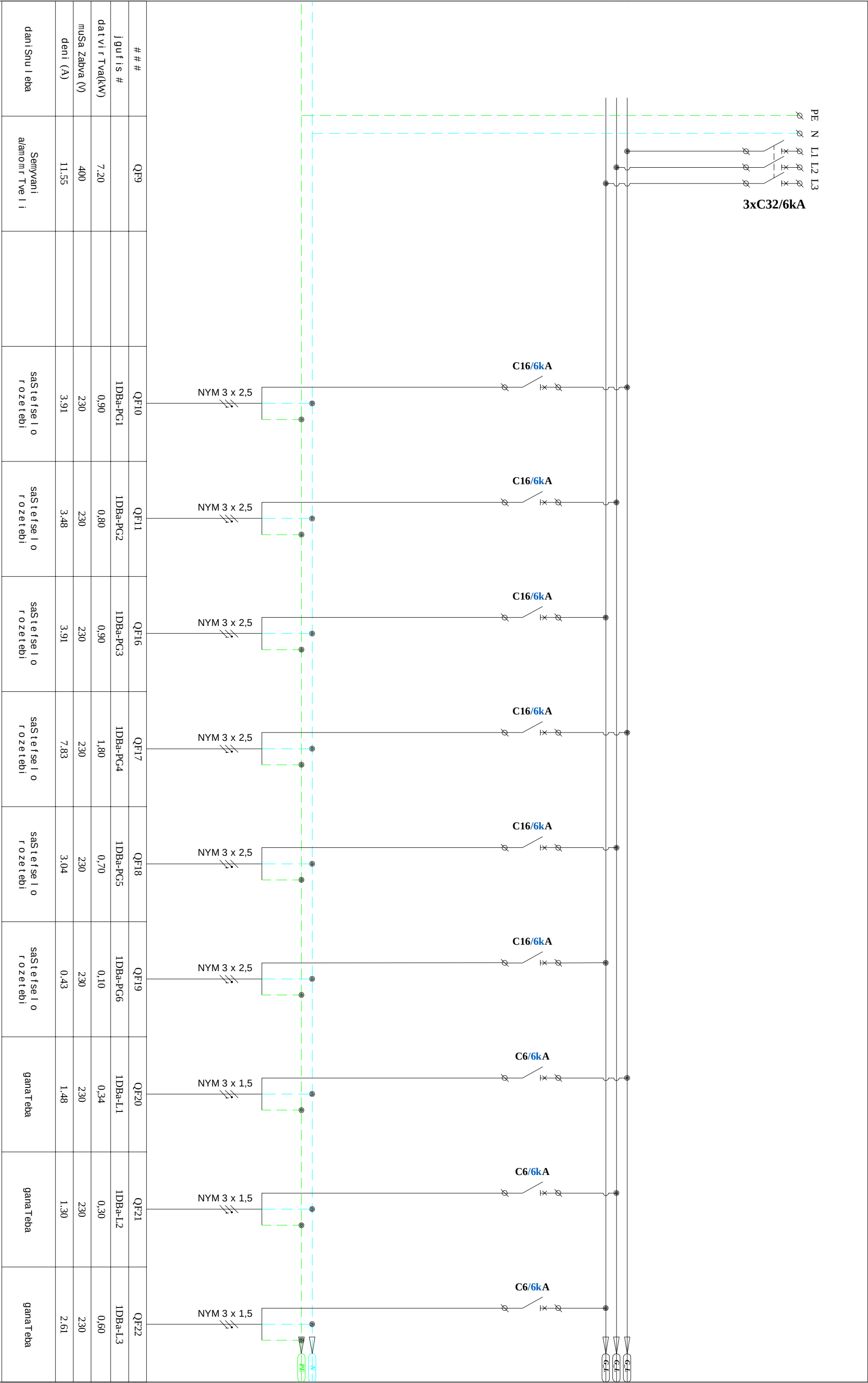
stad l a

m.p.

f a l i i

gve r d i

EL-103/1



o b i e q t i s d a s a x e l e b a:

Seni Svrna:

q. T b i l i s i . a l . y a z b e g i s
g a m z . # 4 2 . s s i p -
a r a s a p a t i m r o s a s j e l T a
d a p r o b a c i s e r o v n u l i
s a g e n t o s
a d m i n i s t r a c i u l l o f i s i

MegaWatt.ge Sps "megavat. j i "			T a r i R i		n a k a z i s d a s a x e l e b a:	
			2014 w.		D B a - l e l .	
			masStabi		g a m a n a w i l e b e l i	
					f a r i s s q e n a	

T a n a m d e b o b a	s a x e l i l	x e l m o w e r a	f o r m a t l	f a l l i	g e r d i
d i r e q t o r i	a b e l o u s o v i		A 3		
i n l i n e r i	g s t e f m a z e		s t a d l a	f u r c e l i	f u r c l e b i
			m . p .	EL-103/2	

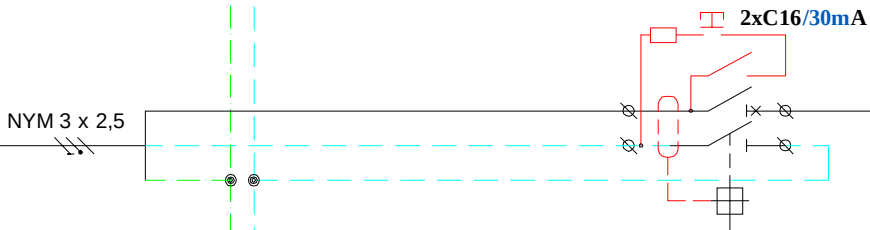
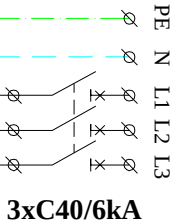
el . gamanaw i l ebe l i f a r i - DBa-2

z o m a
m o n t a j i s t i p i
d a c v i s k l a s i
S e m a v a l i x a z e b i
g a m a v a l i x a z e b i
d e n i s s i s t e m a

54 m o d u l z e
C a f l u l i
IP40
z e m o d a n
z e m o d a n
3N+PE, AC50Hz, 400/230V, TN-S

d a d g m u l i s i m z l a v r e P_d
m o t x o v n i l i s i m z l a v r e P_m
d a d g m u l i s i m z l a v r e P_d(g)
m o t x o v n i l i s i m z l a v r e P_m(g)

14.00
11.20
6.00
4.80



##	QF1	QF2	QF3	QF4	QF5	QF6	QF7	QF8	QF9	QF10
j g u f i s #	2DBa-P1	2DBa-P2	2DBa-P3	2DBa-P4	2DBa-P5	2DBa-P6	2DBa-P7	2DBa-P8	2DBa-P9	
d a t v i r T v a (k W)	14.00	2.00	1.00	1.00	1.00	1.00	1.00	2.50	2.50	
m u S a Z a b v a (V)	400	230	230	230	230	230	230	230	230	
d e n i (A)	22.45	8.70	4.35	4.35	4.35	4.35	4.35	10.87	10.87	
d a n i S r u l e b a	S e m y v a n i a l a m o m r T v e l i	s a S t e f s e l o r o z e t e b i	s a S t e f s e l o r o z e t e b i	s a S t e f s e l o r o z e t e b i	s a S t e f s e l o r o z e t e b i	s a S t e f s e l o r o z e t e b i	s a S t e f s e l o r o z e t e b i	s a S t e f s e l o r o z e t e b i	s a S t e f s e l o r o z e t e b i	

o b i e q t i s d a s a x e l e b a:

S e n i S y n a:

q. T b i l i s i. a l. y a z b e g i s
g a m z. # 42. s s i p -
a r a s a p a t i m r o s a s j e l T a
d a p r o b a c i s e r o v n u l i
S a g e n t o s
a d m i n i s t r a c i u l i o f i s i

M e g a W a t t g e S p s " m e g a v a t . j i "

T a m a n d e b o b a s a x e l i l x e l m o w e r a

d i r e q t o r i a b e l o u s o v i
i n l i n e r i g s t e f m a z e

T a r i R i

2014 w.

m a s s t a b i

n a k a z i s d a s a x e l e b a:

D B a - 2 e l .
g a m a n a w i l e b e l i
f a r i s s q e n a

f o r m a t l f a l i l g r e r d i

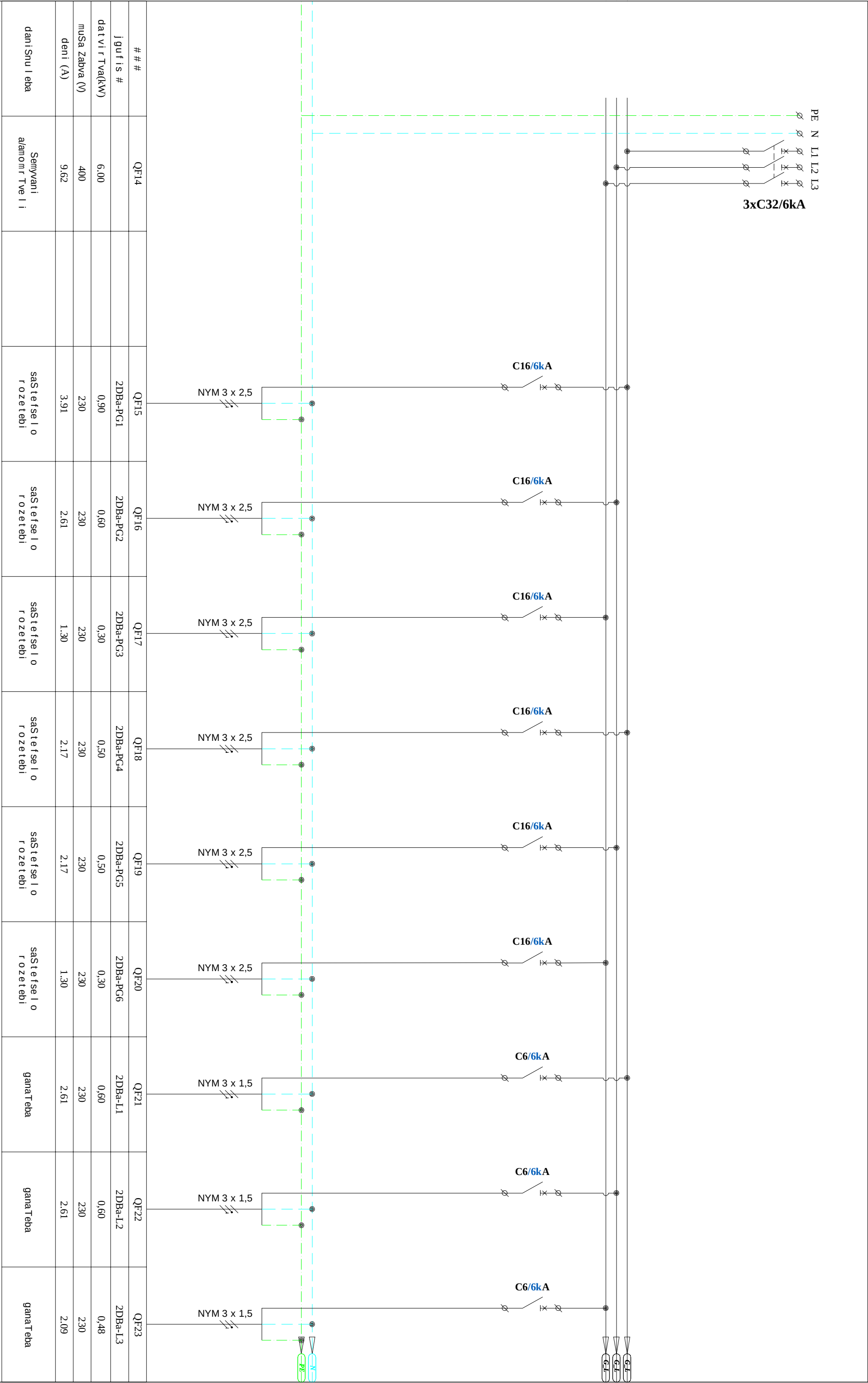
A 3 s t a d l a f u r c e l i f u r c l e b i

m . p.

E L - 104 / 1

[illegible]

o bieqtis dasaxe l eba:									
Seni Svra:									
q.Tbi listal,yazbegis gamz,#42,ssip- arasaplinro saslel Ta daprobaciiserovnu li saagentos administraciu li ofisi									
MegaWatt ge Sps "megavat.ji"									
Tariri		naxaz is dasaxe l eba:							
2014 w.		DBa-2 e l .							
masstabi		gamanaw i l ebe l i f a r i s sqema							
Taramdeoba		saxe l i		xe l move ra					
dir eqto ri		abe l ousovi							
injiner i		g.stefnaze							
formati		fai l i		gver di					
A3									
stadia		furcel i		furclebi					
m.p.		EL-104/2							



o b i e q t i s d a s a x e l e b a:

Seni Svrna:

q. T b i l i s i . a l . y a z b e g i s
g a m z . # 4 2 . s s i p -
a r a s a p a t i m r o s a s j e l T a
d a p r o b a c i s e r o v n u l i
s a g e n t o s
a d m i n i s t r a c i u l l o f i s i

MegaWatt ge Sps "megavat. j i "

T a r i R i
2014 w.
masStabi

naKaz i s d a s a x e l e b a:
D B a - 1 e l .
g a n a n a w i l e b e l i
f a r i s s q e m a

T a n a m d e b o b a
d i r e k t o r i
i n l i n e r i

s a x e l i l
a b e l o u s o v i
g s t e f m a z e

f o r m a t l
A 3
m . p .

f a l l i
f u r c e l i
f u r c l e b i

g e r d i

EL-104/3

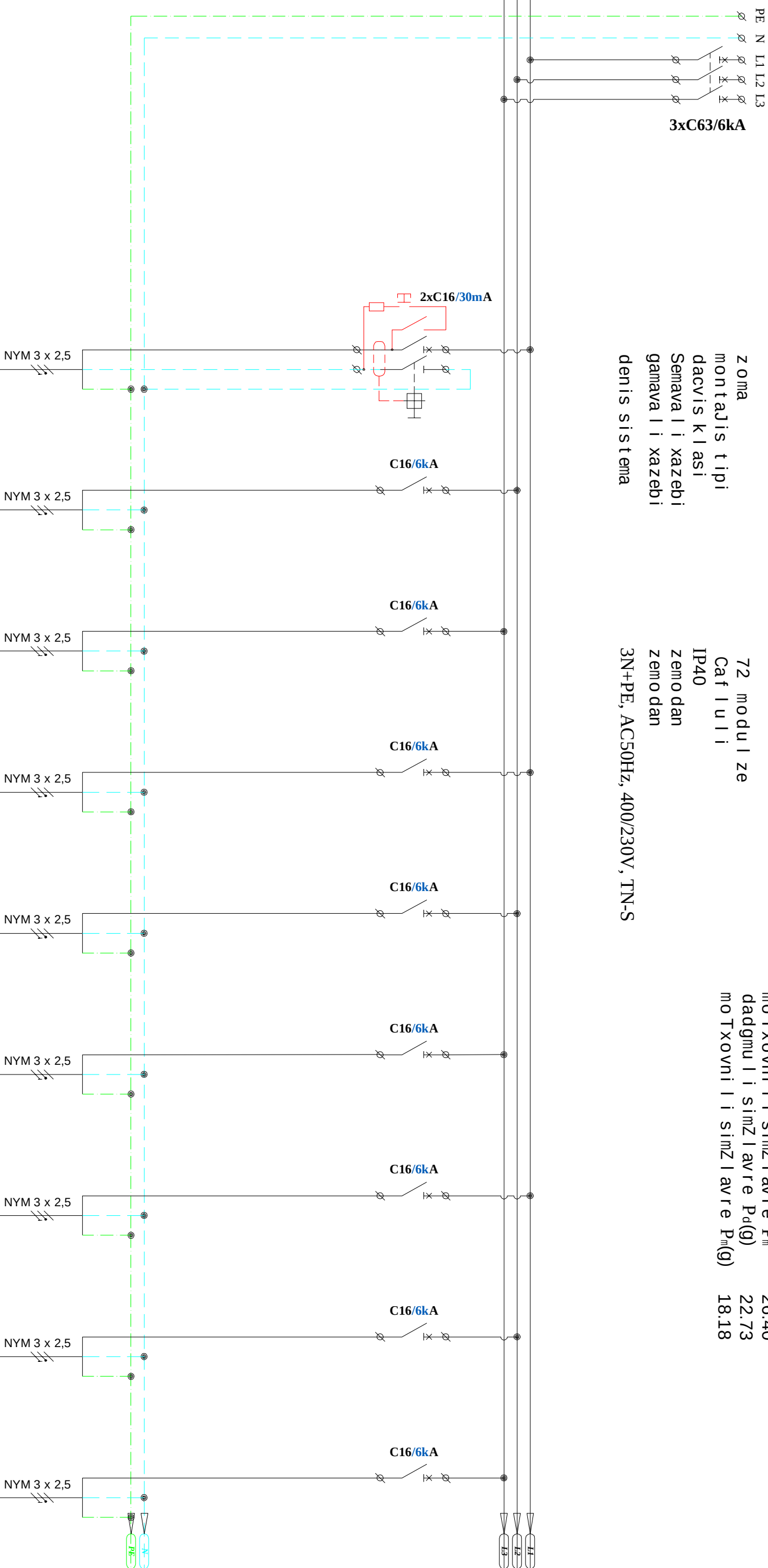
el . gamanaw i l ebe l i f a r i - DBa-3

z o m a
m o n t a j i s t i p i
d a c v i s k l a s i
S e m a v a l i x a z e b i
g a m a v a l i x a z e b i
d e n i s s i s t e m a

72 m o d u l z e
C a t l u l i
IP40
z e m o d a n
z e m o d a n
3N+PE, AC50Hz, 400/230V, TN-S

dadgmu l i s i m z l a v r e P_d
m o t x o v n i l i s i m z l a v r e P_m
d a d g m u l i s i m z l a v r e P_d(g)
m o t x o v n i l i s i m z l a v r e P_m(g)

33.00
26.40
22.73
18.18



##	QF1	QF2	QF3	QF4	QF5	QF6	QF7	QF8	QF9	QF10
igu f i s #		3DBa-P1	3DBa-P2	3DBa-P3	3DBa-P4	3DBa-P5	3DBa-P6	3DBa-P7	3DBa-P8	3DBa-P9
dat v i r Tva(kW)	33.00	1,70	2,20	2,20	0,80	0,80	2,50	2,50	0,80	2,50
muSa Zabva (V)	400	230	230	230	230	230	230	230	230	230
deni (A)	52.93	7.39	9.57	9.57	3.48	3.48	10.87	10.87	3.48	10.87
dani Sru l eba	Semvvani alamom r Tve l i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i	sas t e f s e l o r o z e t e b i

o b i e q t i s d a s a x e l e b a:

Seni Svrna:

q. T b i l i s i . a l . y a z b e g i s
g a m z . # 42 . s s i p -
a r a s a p a t i m r o s a s j e l T a
d a p r o b a c i s e r o v n u l i
s a g e n t o s
a d m i n i s t r a c i u l l o f i s i

MegaWattge Sps "megavat . j i "

Tarandeboba

saxe l i l i

xel mowe ra

d i r e q t o r i

abe l ousovi

g s t e f m a z e

inline r i

Tar i R i

2014 w.

mas t a b i

naxaz is dasaxe l e b a:

DBa-3 e l .

gamanaw i l e b e l i

f a r i s s q e n a

f o r m a t l i

A 3

stad l a

m . p.

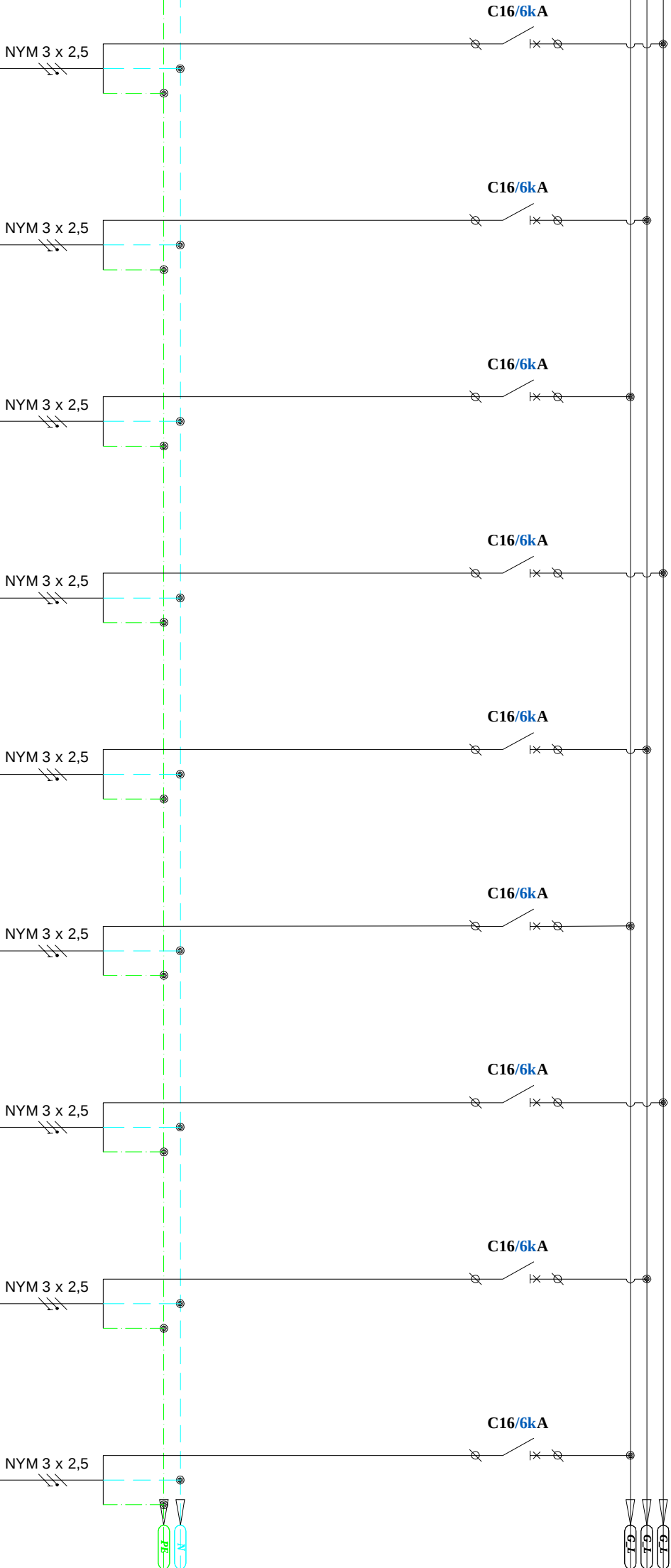
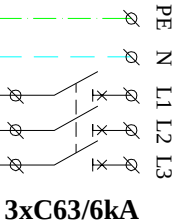
f a l l i

g e r d i

f u r c e l i

f u r c l e b i

EL-105/1



##	QF22	QF23	QF24	QF25	QF26	QF27	QF28	QF29	QF30	QF31
igu f i s #		3DBa-PC1	3DBa-PC2	3DBa-PC3	3DBa-PC4	3DBa-PC5	3DBa-PC6	3DBa-PC7	3DBa-PC8	3DBa-PC9
dat v i r Tva(kW)	22.73	0.90	2.10	0.60	2.10	1.20	1.20	2.10	1.20	0.60
muSa Zabva (V)	400	230	230	230	230	230	230	230	230	230
deni (A)	36.45	3.91	9.13	2.61	9.13	5.22	5.22	9.13	5.22	2.61
dani Sru l eba	Semvvani alamom r Tve l i	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi	sas t e f s e l o rozete bi

o b i e q t i s d a s a x e l e b a:

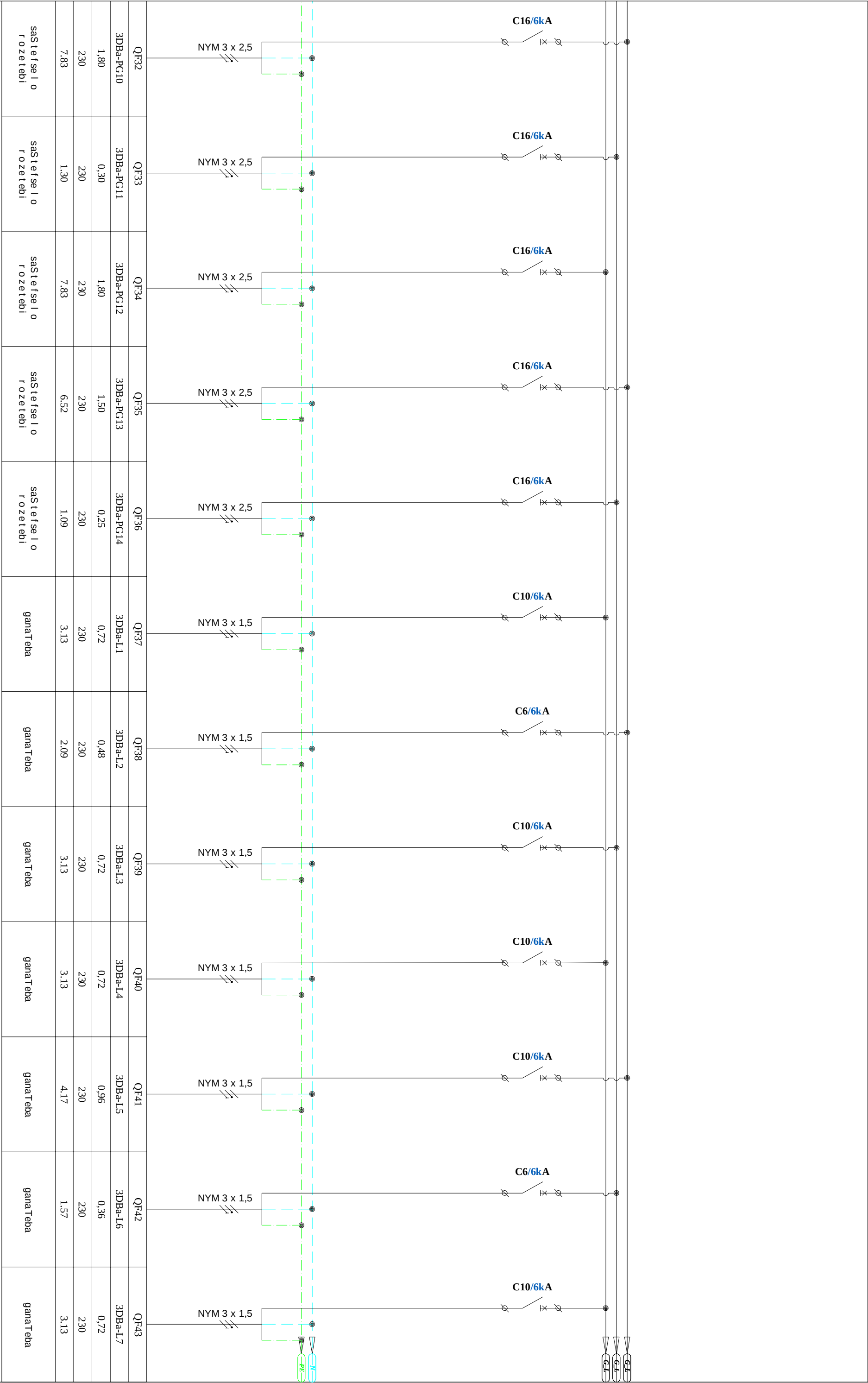
Seni Svrna:

q. Tbi l i s i. a l . y a z b e g i s
g a m z. # 42. s s i p -
a r a s a p a t i m r o s a s j e l T a
d a p r o b a c i s e r o v n u l i
s a g e n t o s
a d m i n i s t r a c i u l l o f i s i

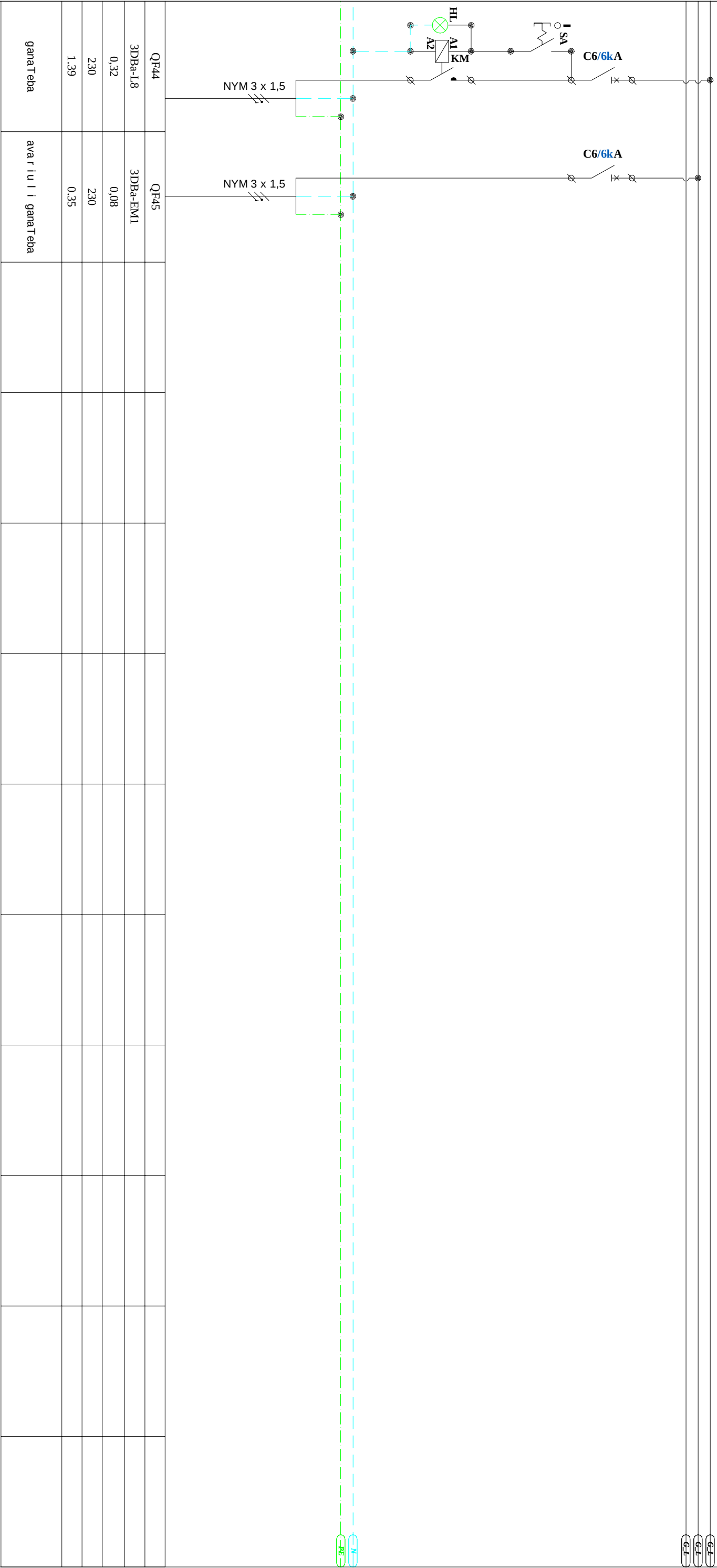
MegaWattge Sps "megavat. j i "

Tarandeboba	saxe l i l	xe l m o w e r a
d i r e k t o r i	a b e l o u s o v i	
i n l i n e r i	g s t e f m a z e	

T a r i R i	n a k a z i s d a s a x e l e b a:	
2014 w.	D B a - 3 e l .	
masStabi	g a m a n a w i l e b e l i	
	f a r i s s q e n a	
f o r m a t l	f a l l i	g v e r d i
A 3		
s t a d l a	f u r c e l i	f u r c l e b i
m. p.	EL-105/3	



obiectis dasaxel eba:				Seni Sma:			
q.Tbi lisi, al. yazbegis gamz. #42, ssip- arasapetim ro sasjel Ta dap ro bacis er ovnu li saagentos administraciu li ofisi							
MegaWattge Sps "megavat. j i"				Tar i Ri			
Taramdeoba				2014 w.			
dir e qto ri				masStabi			
inLine ri				f o r mati			
				A 3			
				stad la			
				m.p.			
				EL-105/4			
maxizis dasaxel eba:				DBa-3 e l .			
				gamanaw i l ebe l i			
				f a r i s sqena			
				f a l l i			
				qer di			



o b i e q t i s d a s a x e l e b a:

Seni S y n a:

q. T b i l i s i. a l . y a z b e g i s
g a m z. # 4 2. s s i p -
a r a s a p a t i m r o s a s j e l T a
d a p r o b a c i s e r o v n u l i
s a g e n t o s
a d m i n i s t r a c i u l l o f i s i

MegaWatt.ge

Sps "megavat. j i "

T a n a m d e b o b a

s a x e l i l i

x e l m o w e r a

d i r e q t o r i

a b e l o u s o v i

i n l i n e r i

g s t e f n a z e

T a r i R i

2014 w.

masStabi

n a x a z i s d a s a x e l e b a:
D B a - 3 e l .
g a m a n a w i l e b e l i
f a r i s s q e n a

f o r m a t l i

A 3

s t a d l a

m. p.

f a l l i

g u e r d i

f u r c e l i

f u r c l e b l

EL-105/5

el . gamanawil ebel i fari - DBSa-3

z oma
montajis tipi
dacvis klasi
Semavali xazebi
gamavali xazebi
denis sistema

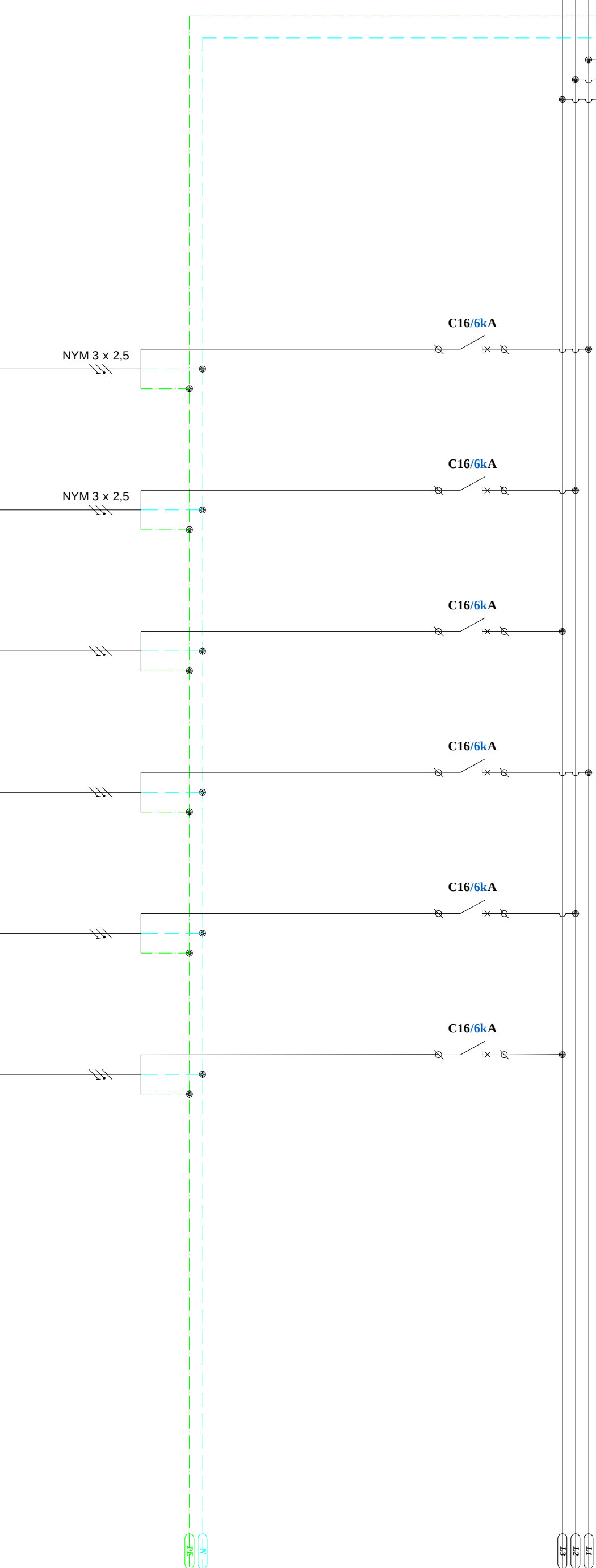
36 moduze
Caf luli
IP40
zemo dan
zemo dan
3N+PE, AC50Hz, 400/230V, TN-S

dadgmu li simZlavre $P_{d1}(g)$ 9.00

moTxovni li simZlavre $P_{m1}(g)$ 6

dadgmu li simZlavre $P_{d2}(g)$ 9.00

moTxovni li simZlavre $P_{m2}(g)$ 6



##	QF1	QF2	QF3	QF4	QF5	QF6	QF7
igu f i s #	3DBSa-P1	3DBSa-P2					
dat v i r Tva(kW)	9.00	2,50	2,50	1,00	1,00	1,00	1,00
muSa Zabva (V)	400	230	230	230	230	230	230
deni (A)	14.43	10.87	10.87	4.35	4.35	4.35	4.35
dani Sru l eba	Semvvani alamom r Tve l i	kondicioneri	kondicioneri	rezervi	rezervi	rezervi	rezervi

o bieqtis dasaxel eba:

Seni Svræ:

q. Tbi l i s i . a l . yazbegis
gamz. #42. ssip-
ar asapatim r o sasje l Ta
dap r obacis er ovnu l i
saagentos
administraciu l i ofisi

MegaWattge Sps "megavat. j i "

Tarandeboba

saxel i

xel mowera

d i r r e q t o r i

abe l ousovi

inLine r i

g stef naZe

Tar i Ri

2014 w.

masStabi

maxaz is dasaxel eba:
DBSa-3 el .
gamanawil ebel i
fa r i s sqena

f o r mati

A 3

stad la

m.p.

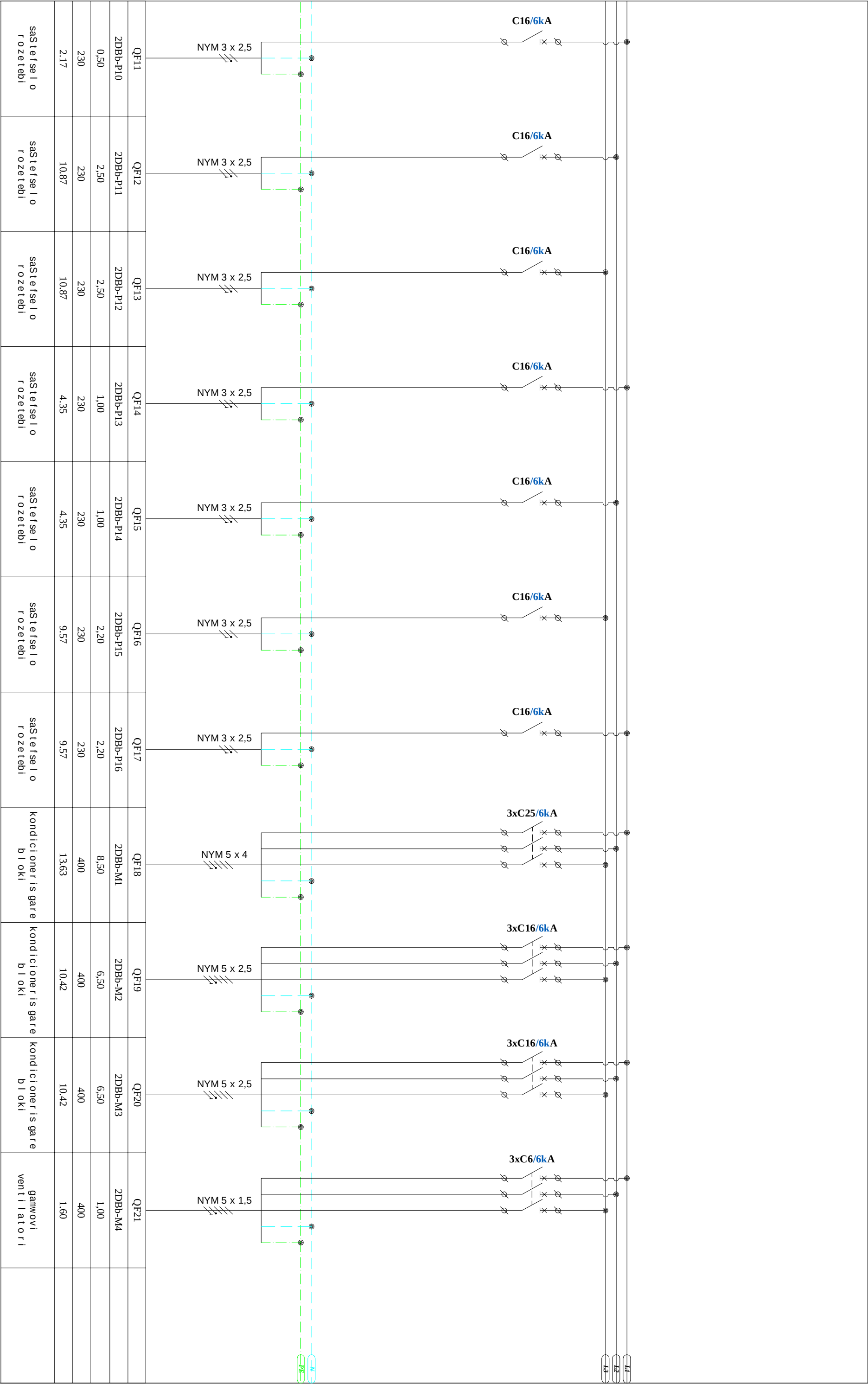
fa l i i

gver di

furce l i

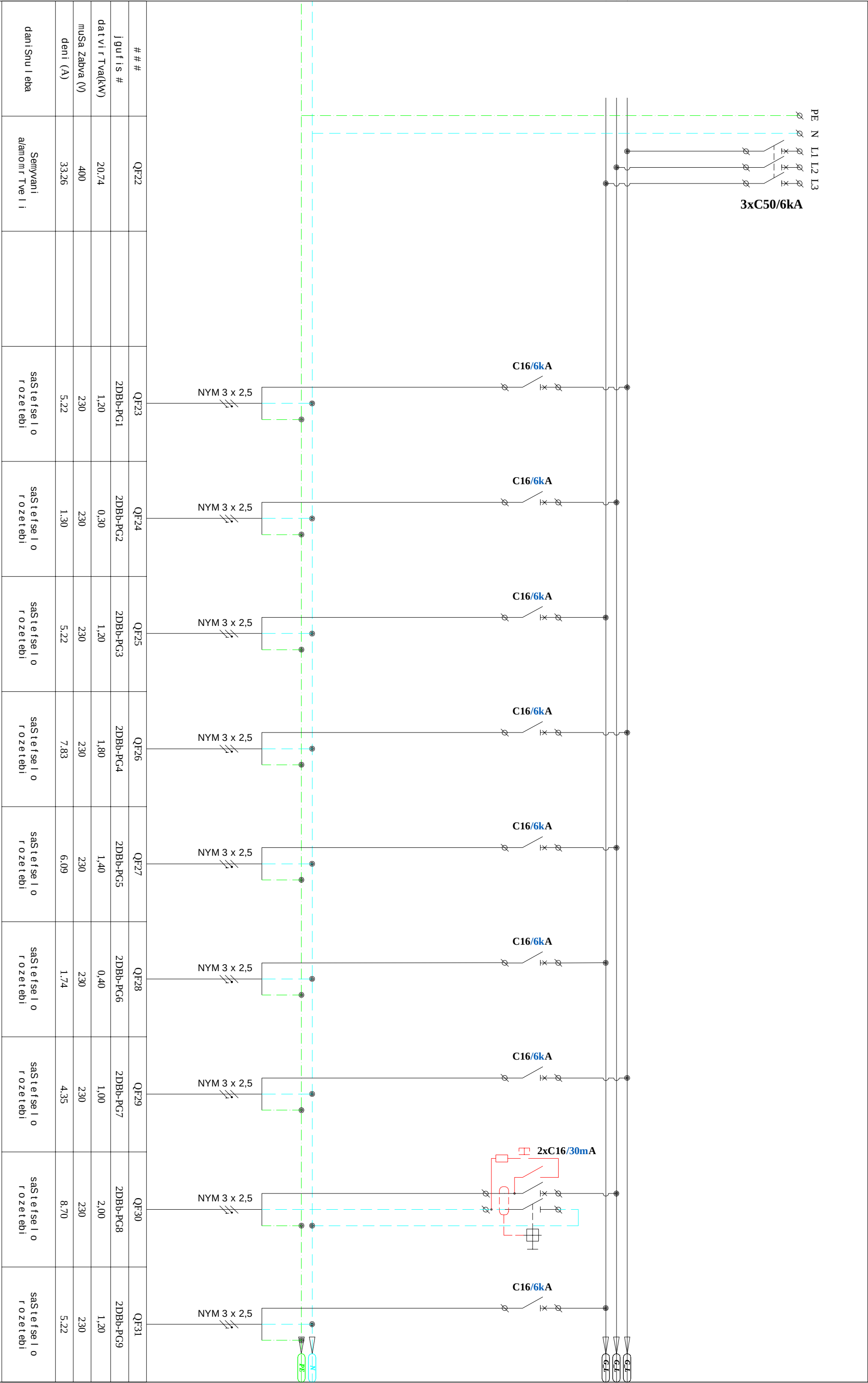
furcl ebl

EL-106/1



QF11	QF12	QF13	QF14	QF15	QF16	QF17	QF18	QF19	QF20	QF21
2DBb-P10	2DBb-P11	2DBb-P12	2DBb-P13	2DBb-P14	2DBb-P15	2DBb-P16	2DBb-M1	2DBb-M2	2DBb-M3	2DBb-M4
0,50	2,50	2,50	1,00	1,00	2,20	2,20	8,50	6,50	6,50	1,00
230	230	230	230	230	230	230	400	400	400	400
2,17	10,87	10,87	4,35	4,35	9,57	9,57	13,63	10,42	10,42	1,60
sasťefselo rozetebi	sasťefselo rozetebi	sasťefselo rozetebi	sasťefselo rozetebi	sasťefselo rozetebi	sasťefselo rozetebi	sasťefselo rozetebi	kondicioneris gare bloki	kondicioneris gare bloki	kondicioneris gare bloki	gamwovi ventiliatori

obieqtis dasaxlel eba:										Seni Syna:									
q. Tbi lisi, al. yazbegis gamz. #42, ssip- arasapetim ro sasjeli Ta daprobacis erovnu lisa gentos administraciu liofisi																			
MegaWattge Sps "megavat. j i"										T a r i R i									
Taramdeoba saxeli xe l mowera										2014 w. masTabi									
dirrectori abelousovi										f o r m a t i									
inlinei gste f m a z e										A 3									
										stadia									
										m. p.									
										EL-107/2									
maxazis dasaxlel eba: DBb-2 e l. gamanawil ebe l i f a r i s s q e n a																			



o bieqt i s dasaxe l eba:

Seni Svr a:

q. Tbi l i s i. a l . y a z b e g i s
g a m z. # 42. s s i p -
a r a s a p a t i m r o s a s j e l T a
d a p r o b a c i s e r o v n u l i
s a g e n t o s
a d m i n i s t r a c i u l l o f i s i

MegaWatt ge Sps "megavat. j i "

T a r i R i
2014 w.
mas t a b i
n a k a z i s d a s a x e l e b a:
D B b - 2 e l .
g a m a n a w i l e b e l i
f a r i s s q e n a

T a n a m d e b o b a
s a x e l i l
x e l m o w e r a

f o r m a t l i
f a l l i
g e r d i

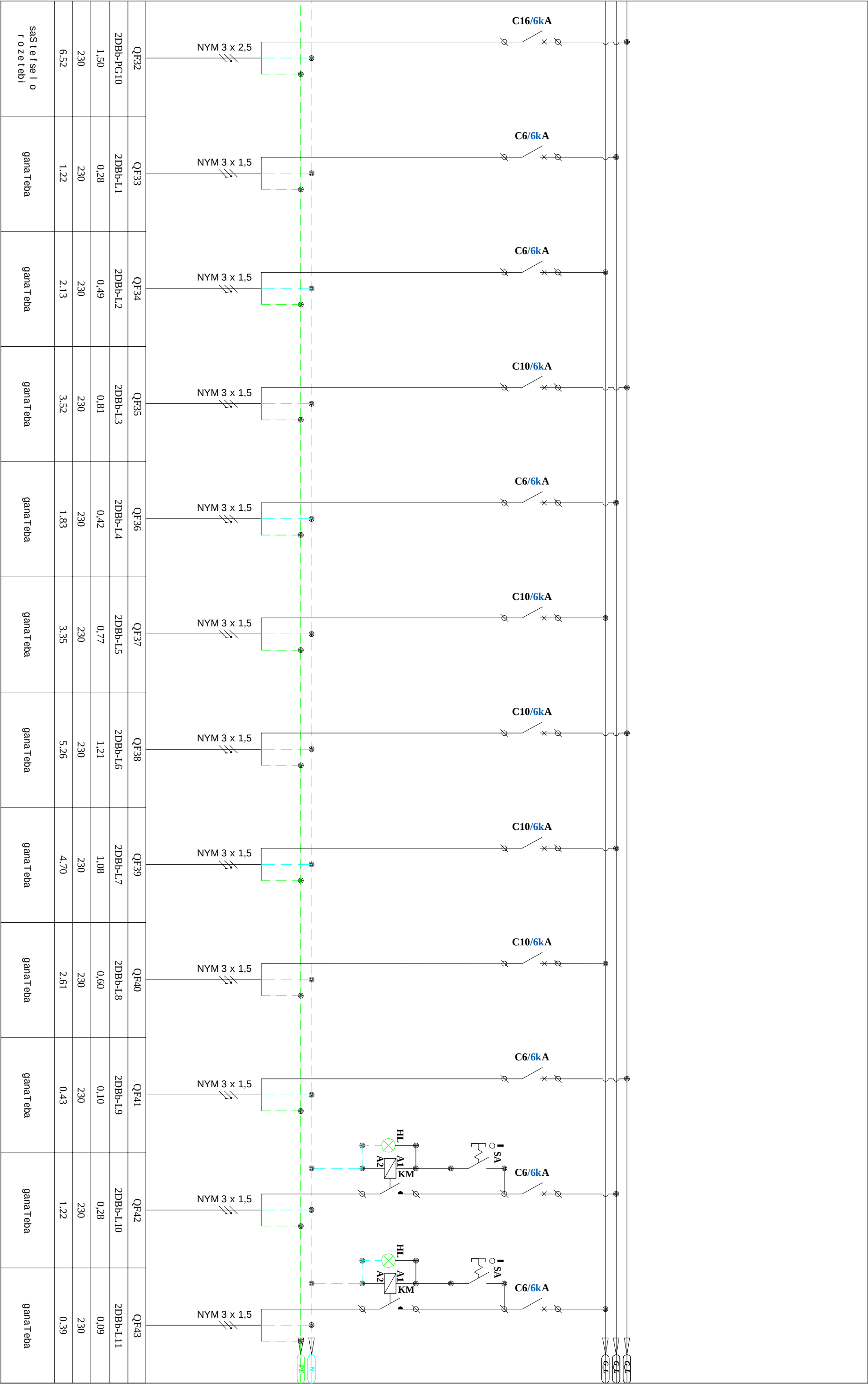
d i r e k t o r i
a b e l o u s o v i

A 3

i n l i n e r i
g s t e f m a z e

s t a d i a
f u r c e l i
f u r c l e b i

m. p.
E L - 107/3



QF32	QF33	QF34	QF35	QF36	QF37	QF38	QF39	QF40	QF41	QF42	QF43
2DBb-PG10	2DBb-L1	2DBb-L2	2DBb-L3	2DBb-L4	2DBb-L5	2DBb-L6	2DBb-L7	2DBb-L8	2DBb-L9	2DBb-L10	2DBb-L11
1,50	0,28	0,49	0,81	0,42	0,77	1,21	1,08	0,60	0,10	0,28	0,09
230	230	230	230	230	230	230	230	230	230	230	230
6,52	1,22	2,13	3,52	1,83	3,35	5,26	4,70	2,61	0,43	1,22	0,39
sasťeľseľ o rozeťebi	ganaTeba	ganaTeba	ganaTeba	ganaTeba	ganaTeba	ganaTeba	ganaTeba	ganaTeba	ganaTeba	ganaTeba	ganaTeba

obieqťis dasaxel eba:				Seni Sma:			
q. Tbi lisi, al. yazbegis gamz. #42. ssip- arasapalim ro sasje l Ta dap ro bacis er ovnu l i saagentos administraciu l i ofisi							
MegaWattge Sps "megavat. j i"				Tar i Ri			
Taramdeboabaxeli ixe l mowe ra				2014 w. masStabi			
dirre qto riabe l ousovi				f o r m a t i			
in l i n e r i g s t e f m a z e				A 3			
				stad l a			
				m. p.			
				EL-107/4			
maxaz is dasaxel eba: DBb-2 e l . gamanaw i l ebe l i f a r i s s q e n a							

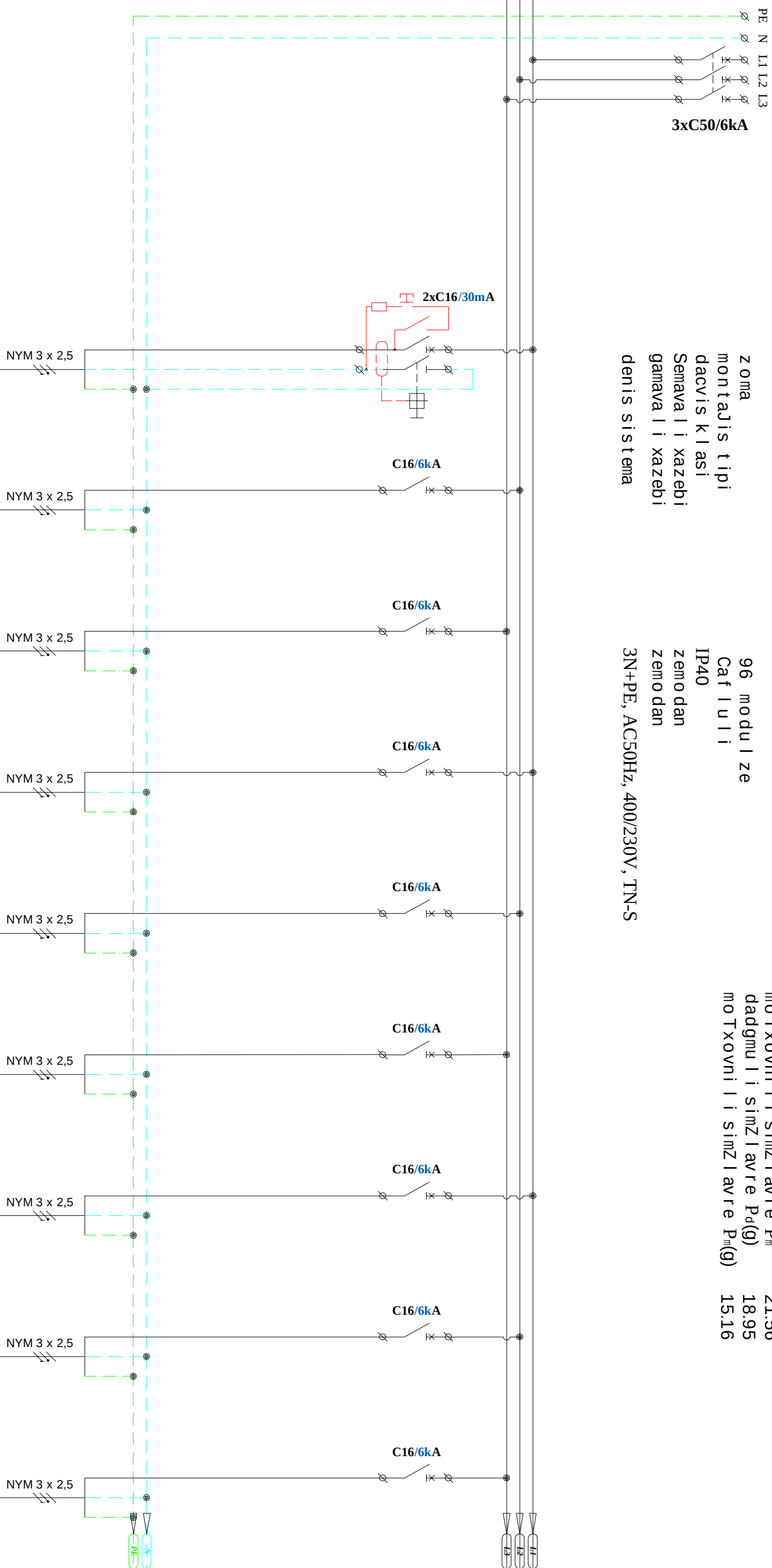
el . gamanawil ebel i fari - DBb-3

z oma
montajis tipi
dacvis klasi
Semavali xazebi
gamavali xazebi
denis sistema

96 module
Caf luli
IP40
zemo dan
zemo dan
3N+PE, AC50Hz, 400/230V, TN-S

dadgmu li simZlavre Pd
moTxovni li simZlavre Pm
dadgmu li simZlavre Pd(g)
moTxovni li simZlavre Pm(g)

26.95
21.56
18.95
15.16



##	QF1	QF2	QF3	QF4	QF5	QF6	QF7	QF8	QF9	QF10
igu f i s #	3DBb-P1	3DBb-P2	3DBb-P3	3DBb-P4	3DBb-P5	3DBb-P6	3DBb-P7	3DBb-P8	3DBb-P9	
datv i r Tva(kW)	26.95	0,50	0,30	2,50	2,50	2,20	2,20	1,00	2,20	2,20
muSa Zabva (V)	400	230	230	230	230	230	230	230	230	230
deni (A)	40,52	2,17	1,30	10,87	10,87	9,57	9,57	4,35	9,57	9,57
dani Sru l eba	Semvvani alamom r Tve l i	sasTefse l o rozete bi	sasTefse l o rozete bi	sasTefse l o rozete bi	sasTefse l o rozete bi	sasTefse l o rozete bi	sasTefse l o rozete bi	sasTefse l o rozete bi	sasTefse l o rozete bi	sasTefse l o rozete bi

o bieqtis dasaxe l eba:

Seni Sya:

q. Tbi l i s i . a l . yazbegis
gamz. #42. ssip-
ar aspatim r o sasje l Ta
dap r obacis er ovnu l i
saagentos
administraciu l i o f i s i

MegaWattge Sps "megavat. j i "

Tamandeboba saxe l i l i xe l mowe ra

d i r e q t o r i a b e l o u s o v i

in l i n e r i g s t e f m a z e

Ta r i R i

2014 w.

masStabi

naxaz is dasaxe l eba:

DBb-3 e l .
gamanawil ebe l i
fa r i s sqena

f o r m a t l i

A 3

stad la

m. p.

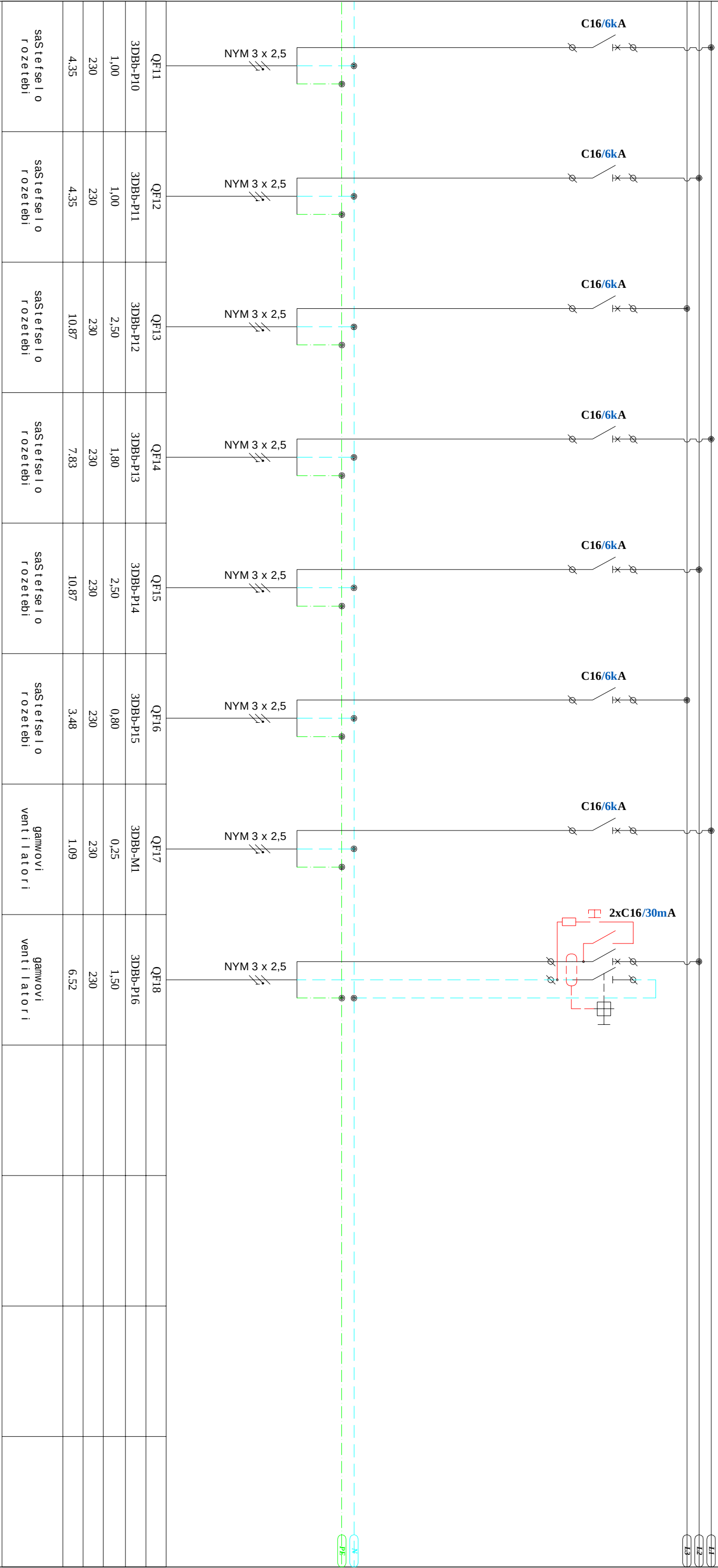
f a l l i

q u e r d i

f u r c e l i

f u r c l e b i

EL-108/1



o biegtis dasaxeľeba:

Seni Sma:

q.Tbi ľisi, aľ. yazbegis gamz. #42. ssi p- arasapaim ro sasje ľTa dap ro bacis er ovnu ľi sa gentos administraciu ľi ofisi

MegaWattge Sps "megavat. j ľi"

Tarandeboba

saxeli

xel mowera

dirrektor i

abelousovi

inline i

g stef mze

Tar i Ri

2014 w.

masStabi

maxaz is dasaxeľeba:

DBb-3 e ľ.

gamana w i ľ ebe ľ i

f a r i s sqena

f o r mati

A 3

stad la

m.p.

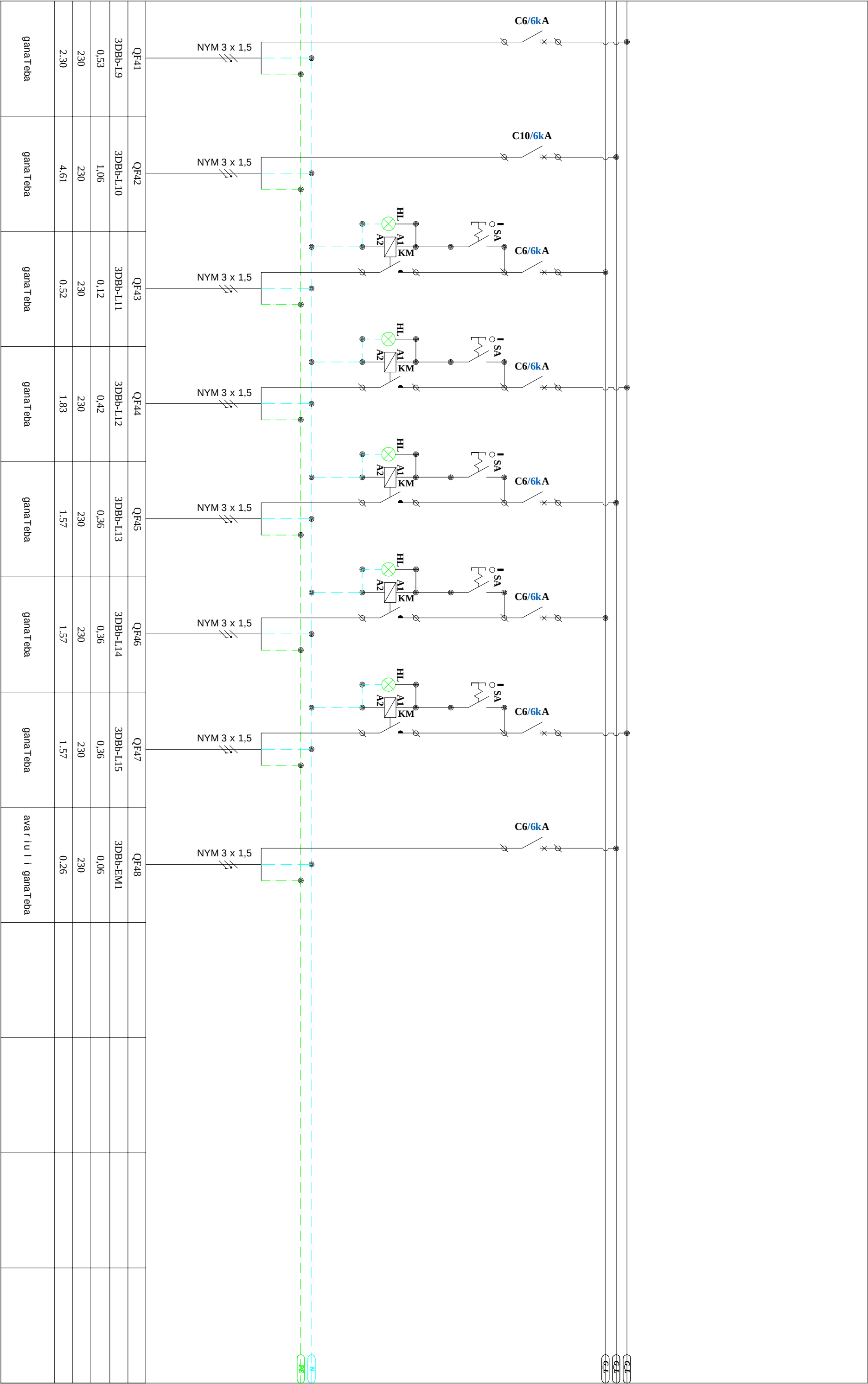
f a ľ i

gve r di

furce ľ i

furcl ebi

EL-108/2



Objekti's dasaxe l eba:				Seni Svrta:			
q.Tbi l is i .a l .yazbegis ganz.#42.ssi p- ar asapa tim r o sasje l Ta dap r obac is er ovnu l i sa gentos adminis tr aciu l i o f is i							
MegaWattge				Tar i Ri			
Sps "megavat .j i "				2014 w.			
Taramdebo ba				mas tabi			
d i r r e g t o r i				f o r m a t i			
i n l i n e r i				A 3			
				stad i a			
				m.p.			
				EL-108/5			
				naxaz is dasaxe l eba:			
				DBb-3 e l .			
				gama nawi l ebe l i			
				f a r i s sqema			