ATZWANGER
Tecnologia d'impianti dalla A–Z: ambiente, energia, acqua, edilizia.
Anlagentechnik von A–Z: Umwelt, Energie, Wasser, Haus.

ECOMASTER
Divisione Ecomaster Atzwanger

LADURNER
UMWELTTECHNIK - ECOLOGIA

PROJEKTUOTOJAS DESIGNER	RICCARDO GIUSTI
OBJEKTAS OBJECT	VILNIUS LITHUANIA
PAVADINIMAS TITLE	1-PL1 - LOCAL PANEL SORTING ROOM AREA

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO NR. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	3
PAVADINIMAS TITLE	1-PL1 - LOCAL PANEL SORTING ROOM AREA COVER			LAPAS SHEET 1

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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Sim.\Sym.	File	Descrizione\Description\Aprašymas
	3SK1112-2BB40	**Apsaugos modulis** Security module
	6ES7-321-TYPE6	**SM 321 sudaro 32 skaitmeniniai įėjimai 24VDC** SM 321 form 32 digital inputs 24VDC
	6ES7-322-1BL00-0AA0	**SM 322 modulis 32 skaitmeninis išėjimai 24VDC 0,5 iki 8A** SM 322 modulis 32 skaitmeninis iš?jimai 24VDC 0,5 iki 8A
	6ES7-331-1KF00-0AB0	**SM 331 įvesties modulis 8 13-bitų skiriamąją gebą Analog** SM 331 Input Module 8 13-bit resolution Analog
	6ES7153-1AA03-0XB0	**Et200m IM153 sąsajos modulis-1** Et200m IM153 interface module-1
	H4	**Elektros ragų (signalas)** Electric Horn (horn)
	H5	**Signalizacijos prietaisai** Signalling devices
	H8	**Kaitinimo lempa mirksi** Incandescent lamp flashing
	K33	**Relės su built-in blokavimo diodų** Relay with built-in blocking diode
	Q9	**Vieno polių srovės išjungiklius** Int. aut. single-pole circuit breaker
	Q10	**Dvipolis jungtuvo** Int. aut. bipolar circuit breaker

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	Q70	**Atjungimas jungiklio** Int. isolator, bipolar
	Q82	**Atjungimas jungiklio su saugiklis** Two-pole disconnecting switch with fuse
	R10	**Potenciometras** Resistor
	R6	**Potenciometras** Potentiometer
	S2	**Mygtuko valdiklį** NO button control
	S4C	**Mygtuko valdiklį** NC button control
	S8	**Kontroliuoja slėgio (slėgio jungiklis)** Controlled by pressure (pressure switch) NO
	S10	**Ribiniai jungikliai** NO limit switches
	S10C	**Ribiniai jungikliai** NC limit switches
	S18C	**Reguliuojamos temperatūros (termostatas)** Temperature-controlled (thermostat) NC
	S43	**Raktas valdomų selektoriaus jungiklis trijų stabilus pozicijas Nr poilsio 0** Key-operated selector switch three stable positions NO rest 0

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	4

PAVADINIMAS TITLE: SYMBOLS LEGEND / *SIMBOLIŲ LEGENDA*

LAPAS SHEET 3

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	S59C	Dirbti dėl šilumos poveikio NC working for thermal effect
	S75	Mygtukas su įtrauktas įspėjimas šviesa Button with NO incorporated warning light
	S76C	Mygtukas NC įtrauktas įspėjimas šviesos Button with NC incorporated warning light
	S106	Trijų padėčių jungiklis (atgal centras) Three-position switch NO (back Center)
	S106C	Trijų padėčių jungiklis NC (atgal centras) Three-position switch NC (back Center)
	KA1	Pagalbiniai relės ritė Aux relay coil
	BLK92	Lizdas Socket
	BLK98	9 jungtimi 9-pin connector
	BLK323	SIGUARD apsaugos modulio SIGUARD security module
	CNT_16	Nulinis greičio jungiklis Zero speed switch
	MPS_03	Filtras Filter

Sim.\Sym.	File	Descrizione\Description\Aprašymas
AC DC	ALIM_INV	Elektros energijos tiekimo Power supply
	ASEM-HMI_30	Operatoriaus pultas Operator panel
PT100 4...20mA	CONVERTITORE	Temperatūros daviklis Temperature Probe
	PONTE	Vielos tiltas Wire bridge

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	5

PAVADINIMAS TITLE: SYMBOLS LEGEND / *SIMBOLIŲ LEGENDA*

LAPAS SHEET 4

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LADURNER
UMWELTTECHNIK - ECOLOGIA

KLIENTO UŽSAKYMAS:
CUSTOMER ORDER: E00035

KONSTRUKTORIUS:
COSTRUCTOR:

SINECTRA

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CSQ 9165.SNCT
IQNet IT-43517

UŽSAKYMO: ORDER:	150290
DALIES NUMERIS: PART NUMBER:	150290071PL1
PAVADINIMAS: TITLE:	1–PL1 LOCAL PANEL SORTING ROOM AREA
DIZAINAS: DESIGN:	150290071PL1.DWG
DATA: DATE:	15/06/2015
PARENGTAS: DRAWING:	R.G.
PATIKRINTAS : CHECKED:	S.C.
PATVIRTINTAS: APPROVED:	R.T.
PASTABA: NOTES:	1-PL1VIETOS VALDYMO SKYDAS RŪŠIAVIMO PATALPOS ZONA

REV. REV.	APRAŠYMAS DESCRIPTION	DATA DATE	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
0	ISSUED	12/01/2015	CEG	MAF	LAD
1	DESING	15/06/2015	R.G.	S.C.	R.T.
2	CONNECTIONS MACHINES+CONV. SIGNAL	30/09/2015	R.G.	S.C.	R.T.
3	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	07/10/2015	R.G.	S.C.	R.T.
4	AS-BUILT	10/11/2015	R.G.	S.C.	R.T.

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ĮTAMPOS Vn: VOLTAGE Vn:	230Vac NORMAL/UPS
PADAVIMAS: FEEDING:	F+N+T
DAŽNIO f: (Hz) FREQUENCY f: (Hz)	50Hz
VARDINĖS SROVĖS In: (A) ABSORBER CURRENT In: (A)	10
GALIA P: (kW) POWER P: (kW)	2
TRUMPOJO JUNGIMO SROVĖ Icc: (kA) SHORT CIRCUIT CURRENT Icc: (kA)	10kA
PAGALBINIS ŠĖRIMO: AUXILIARY FEEDING:	24Vdc – 230Vac
SPALVA: COLOR:	RAL 7035
APSAUGOS LAIPSNIS: PROTECTION DEGREE:	IP65
MATMENYS: DIMENSIONS: (b x p x h)	800x300x1000+800x300x1000mm
ELEKTROS SKYDAS MEDŽIAGA: ELECTRIC PANEL MATERIAL:	TAPYBA PLIENO – PAINTING STEEL
NORMŲ: NORMS:	CEI EN 61439–1 61439–2
NOTE: NOTES:	

VIELOS SPALVAS:
CABLE COLORS USED:

R-S-T	JUODA - BLACK
N	MĖLYNA - BLUE
24Vac - 110Vac	RAUDONA - RED
24Vdc	MĖLYNA - BLUE
Alwais elektros dėl	ORANŽINĖ - ORANGE

SINECTRA

In A	Metų - Year	Etapai - Phases
10	2015	F+N+T
Icc kA	**Hz**	**IP**
10	50	65
Ui	**Ue**	**CEI-EN**
750	230	61439–1 61439–2
Dalies Numeris - Id. Number		
150290071PL1		

kokybės sistemos sertifikatą
quality system certificate
UNI EN ISO 9001

CE

San Bonifacio – Verona – Italy – Tel. +390456108101 – sinectra@sinectra.it

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	6

PAVADINIMAS TITLE: GENERAL ELECTRIC DATA
BENDRI ELEKTROS DUOMENYS

LAPAS SHEET 5

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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Calculation of the temperature rise inside the cabinet according to CEI 17-43 -- Apskaičiavimas temperatūra pakils viduje spintos pagal CEI 17-43

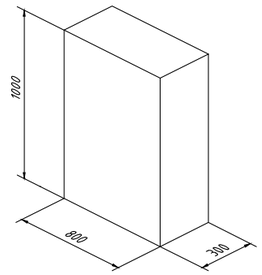
Cabinet -- kabinetas : 1-PL1

Type Cabinet -- Įveskite kabinetas : 1000x800x300+1000x800x300

First or last enclosure, type of exposure, with the top free - Pirmasis ar paskutinis korpusas, tipo poveikio, su viršuje nemokamai

Dimensions of Cabinet -- Matmenys kabineto :

Height -- Aukštis	:	1000	mm
Width -- Plotis	:	800	mm
Depth -- Gylis	:	300	mm
N ° Aperture -- N ° Apertūra	:	0	



Material -- Medžiaga : Lamiera Verniciata

Maximum radiant power of the cabinet -- Maksimalus spinduliavimo galia spintos [W] : 338.2 W

K thermal transmission -- K šilumos perdavimo : 5.5

Constant casing -- Pastovus korpusas (k) : 0.31

Calculation of the effective cooling surface / Apskaičiavimas veiksmingą aušinimo paviršiaus

Part of the cabinet -- Dalis spintoje	Size -- Dydis [mm x mm]	Wall surface -- Sienelės paviršius A_o [m^2]	Surface factor b Paviršiaus veiksnys b	Effective Area -- Naudingasis Plotas A_ox b [m^2]
Upper Part -- Viršutinė dalis	800x300	0.24	1.4	0.336
Front part -- Priekinė dalis	800x1000	0.8	0.9	0.72
Rear part -- Užpakalinė dalis	800x1000	0.8	0.9	0.72
Left Side -- Kairė pusė	300x1000	0.3	0.5	0.15
Right Side -- Dešinė pusė	300x1000	0.3	0.9	0.27
Total area Effective -- Bendras plotas Efektyvus		Ae = $\sum$ (A_o x b)	= Total [m^2]	2.1960 mq

General data / Bendrieji duomenys

Temperature Data -- Temperatūros duomenų	
Maximum ambient temperature summer Maksimali aplinkos temperatūra vasarą	22
Minimum winter temperature Minimalus žiemos temperatūra	15
Maximum temperature inside the cabinet Maksimali temperatūra viduje spintos	50

Power Data -- Maitinimo duomenys	
Installed Power -- įrengtoji galia [W]	110.00 W
Utilization factor -- Panaudojimo koeficientas	1.00
Factor of contemporaneity -- Faktorius modernybės	1.00
Effective power dissipated in the cabinet -- Efektyvus energijos išsisklaido į kabinetą [W]	110.00 W

Results of calculation / Rezultatai apskaičiuoti

Results of calculation: Temperatures -- Rezultatai apskaičiuoti: Temperatūra	
Average temperature in the cabinet Vidutinė temperatūra sistemą	/
Maximum temperature in the cabinet Maksimali temperatūra spintoje	/
Delta temperature halfway cabinet Delta temperatūra pusiaukelėje spinta	/
Delta temperature at the top of the cabinet Delta temperatūra spintoje viršuje	/

Calculation results: Cooling -- Skaičiavimo rezultatai: Aušinimo	
Air inlet section Opening [cm^2] Oro įleidimo skyriuje atidarymas [cm^2]	0
Air volume riciesta for the fan [m^3/h] Oro tūris riciesta ventiliatoriaus [m^3/h]	-15
Thermal power required for the heat exchanger [W/K] Šiluminės energija, būtina šilumokaičio [W/K]	
Required cooling power for the air conditioner [W] Reikalinga aušinimo galia kondicionieriaus [W]	
Power strength anti condensation [W] Maitinimo jėga kovos kondensatas [W]	20+20

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	7

PAVADINIMAS TITLE: HEAT BALANCE
šilumos balansas

LAPAS SHEET 6

La/Sh	Description	Aprašymas	N. Rev.
1			4
3	SYMBOLS LEGEND	SIMBOLIŲ LEGENDA	4
4	SYMBOLS LEGEND	SIMBOLIŲ LEGENDA	4
5	GENERAL ELECTRIC DATA	BENDRI ELEKTROS DUOMENYS	4
6	HEAT BALANCE	šilumos balansas	4
7	INDEX	TURINYS	4
8	INDEX	TURINYS	4
21	FRONT PANEL 1-PL1	PRIEKINIS VALDYMO SKYDAS 1-PL1	4
22	FRONT PANEL 1-CN1-A	PRIEKINIS VALDYMO SKYDAS 1-CN1-A	4
23	FRONT PANEL 1-CN1-B	PRIEKINIS VALDYMO SKYDAS 1-CN1-B	4
24	FRONT PANEL 1-CN1-C	PRIEKINIS VALDYMO SKYDAS 1-CN1-C	4
25	FRONT PANEL 1-CN2-A	PRIEKINIS VALDYMO SKYDAS 1-CN2-A	4
26	FRONT PANEL 1-CN2-B	PRIEKINIS VALDYMO SKYDAS 1-CN2-B	4
27	FRONT PANEL 1-CN2-C	PRIEKINIS VALDYMO SKYDAS 1-CN2-C	4
28	FRONT PANEL 2-CN9	PRIEKINIS VALDYMO SKYDAS 2-CN9	4
29	FRONT PANEL 3-DCS-A	PRIEKINIS VALDYMO SKYDAS 3-DCS-A	4
30	FRONT PANEL 1-PO1	PRIEKINIS VALDYMO SKYDAS 1-PO1	4
31	FRONT PANEL 1-PO2	PRIEKINIS VALDYMO SKYDAS 1-PO2	4
45	COMMUNICATION NETWORK	KOMUNIKACIJŲ TINKLAS	4
103	230 Vac AUXILIARY CIRCUITS	230 VKS PAGALBINĖS SROVĖS GRANDINĖ	4
105	UPS AUX 24VDC	UPS PAGALB. 24VNS	4
115	AUX SERVICES	PAGALBINĖS FUNKCIJOS	4
128	AUX CIRCUIT	ATSARGINĖ SROVĖS GRANDINĖ	4
129	ACOUSTING AND LUMINOUS ALARMS	GARSINIAI IR ŠVIESOS ĮSPĖJAMIEJI SIGNALAI	4
130	ACOUSTING AND LUMINOUS ALARMS	GARSINIAI IR ŠVIESOS ĮSPĖJAMIEJI SIGNALAI	4
131	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	4
132	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	4
133	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	4
134	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	4
135	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	4
136	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	4
201	LUMINOUS COLUMN	ŠVIEČIANTIS STULPELIS	4
202	LUMINOUS COLUMN	ŠVIEČIANTIS STULPELIS	4
278	CONVEYOR 1-CN1-A	TRANSPORTERIS 1-CN1-A	4
279	CONVEYOR 1-CN1-A	TRANSPORTERIS 1-CN1-A	4
280	CONVEYOR 1-CN1-A	TRANSPORTERIS 1-CN1-A	4
281	CONVEYOR 1-CN1-B	TRANSPORTERIS 1-CN1-B	4
282	CONVEYOR 1-CN1-B	TRANSPORTERIS 1-CN1-B	4
283	CONVEYOR 1-CN1-B	TRANSPORTERIS 1-CN1-B	4
284	CONVEYOR 1-CN1-C	TRANSPORTERIS 1-CN1-C	4
285	CONVEYOR 1-CN1-C	TRANSPORTERIS 1-CN1-C	4
286	CONVEYOR 1-CN1-C	TRANSPORTERIS 1-CN1-C	4
287	CONVEYOR 1-CN2-A	TRANSPORTERIS 1-CN2-A	4
288	CONVEYOR 1-CN2-A	TRANSPORTERIS 1-CN2-A	4
289	CONVEYOR 1-CN2-A	TRANSPORTERIS 1-CN2-A	4

La/Sh	Description	Aprašymas	N. Rev.
290	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A	4
291	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A	4
292	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A	4
293	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A	4
294	CONVEYOR 1-CN2-B	TRANSPORTERIS 1-CN2-B	4
295	CONVEYOR 1-CN2-B	TRANSPORTERIS 1-CN2-B	4
296	CONVEYOR 1-CN2-B	TRANSPORTERIS 1-CN2-B	4
297	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B	4
298	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B	4
299	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B	4
300	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B	4
301	CONVEYOR 1-CN2-C	TRANSPORTERIS 1-CN2-C	4
302	CONVEYOR 1-CN2-C	TRANSPORTERIS 1-CN2-C	4
303	CONVEYOR 1-CN2-C	TRANSPORTERIS 1-CN2-C	4
304	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C	4
305	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C	4
306	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C	4
307	LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C	VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C	4
308	CHAIN CONVEYOR 2-CN9	GRANDININIS TRANSPORTERIS 2-CN9	4
309	CHAIN CONVEYOR 2-CN9	GRANDININIS TRANSPORTERIS 2-CN9	4
310	CHAIN CONVEYOR 2-CN9	GRANDININIS TRANSPORTERIS 2-CN9	4
311	SORTING ROOM AREA 3-DCS-A	RŪŠIAVIMO PATALPOS ZONA 3-DCS-A	4
312	SORTING ROOM AREA 3-DCS-A	RŪŠIAVIMO PATALPOS ZONA 3-DCS-A	4
314	SORTING ROOM AREA 3-DCS-A	RŪŠIAVIMO PATALPOS ZONA 3-DCS-A	4
315	SORTING ROOM AREA 3-DCS-A	RŪŠIAVIMO PATALPOS ZONA 3-DCS-A	4
316	SORTING ROOM AREA 3-DCS-A	RŪŠIAVIMO PATALPOS ZONA 3-DCS-A	4
317	SIGNAL INTERFACE TO 1-FBO-A	SIGNALO SĄSAJA Į 1-FBO-A	4
318	SIGNAL INTERFACE TO 1-FBO-A	SIGNALO SĄSAJA Į 1-FBO-A	4
319	SIGNAL INTERFACE TO 1-FBO-B	SIGNALO SĄSAJA Į 1-FBO-B	4
320	SIGNAL INTERFACE TO 1-FBO-B	SIGNALO SĄSAJA Į 1-FBO-B	4
321	SIGNAL INTERFACE TO 1-FBO-C	SIGNALO SĄSAJA Į 1-FBO-C	4
322	SIGNAL INTERFACE TO 1-FBO-C	SIGNALO SĄSAJA Į 1-FBO-C	4
323	SIGNAL INTERFACE TO 1-SOR	SIGNALO SĄSAJA Į 1-FBO-C	4
324	SIGNAL INTERFACE TO 2-RBA	SIGNALO SĄSAJA Į 2-RBA	4
325	SIGNAL INTERFACE TO 2-RBA	SIGNALO SĄSAJA Į 2-RBA	4
330	PANEL OPRATOR 1-PO1	VALDYMO SKYDO OPERATORIUS 1-PO1	4
331	PANEL OPRATOR 1-PO2	VALDYMO SKYDO OPERATORIUS 1-PO2	4
495	PLC SPARE I/O	PLC ATSARGINĖS DALYS I/O	4
496	PLC SPARE I/O	PLC ATSARGINĖS DALYS I/O	4
500	PLC LAYOUT	PLC PLANAS	4
501	PLC LAYOUT	PLC PLANAS	4
505	DIGITAL INPUTS PLC	SKAITMENINIAI ĮVADAI PLC	4
506	DIGITAL INPUTS PLC	SKAITMENINIAI ĮVADAI PLC	4
507	DIGITAL INPUTS PLC	SKAITMENINIAI ĮVADAI PLC	4
508	DIGITAL INPUTS PLC	SKAITMENINIAI ĮVADAI PLC	4

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	8

PAVADINIMAS TITLE: INDEX *TURINYS*

LAPAS SHEET: 7

La/Sh	Description	Aprašymas	N. Rev.
509	DIGITAL INPUTS PLC	SKAITMENINIAI ĮVADAI PLC	4
510	DIGITAL INPUTS PLC	SKAITMENINIAI ĮVADAI PLC	4
511	DIGITAL OUTPUTS PLC	SKAITMENINIAI IŠVADAI PLC	4
512	DIGITAL OUTPUTS PLC	SKAITMENINIAI IŠVADAI PLC	4
513	DIGITAL OUTPUTS PLC	SKAITMENINIAI IŠVADAI PLC	4
514	DIGITAL OUTPUTS PLC	SKAITMENINIAI IŠVADAI PLC	4
600	CABLE LIST	KABELIŲ SĄRAŠAS	4
601	CABLE LIST	KABELIŲ SĄRAŠAS	4
602	CABLE LIST	KABELIŲ SĄRAŠAS	4
603	CABLE LIST	KABELIŲ SĄRAŠAS	4
604	CABLE LIST	KABELIŲ SĄRAŠAS	4
605	CABLE LIST	KABELIŲ SĄRAŠAS	4
606	CABLE LIST	KABELIŲ SĄRAŠAS	4
607	CABLE LIST	KABELIŲ SĄRAŠAS	4
608	CABLE LIST	KABELIŲ SĄRAŠAS	4
609	CABLE LIST	KABELIŲ SĄRAŠAS	4
610	CABLE LIST	KABELIŲ SĄRAŠAS	4
611	CABLE LIST	KABELIŲ SĄRAŠAS	4
612	CABLE LIST	KABELIŲ SĄRAŠAS	4
613	CABLE LIST	KABELIŲ SĄRAŠAS	4
614	CABLE LIST	KABELIŲ SĄRAŠAS	4
615	CABLE LIST	KABELIŲ SĄRAŠAS	4
616	CABLE LIST	KABELIŲ SĄRAŠAS	4
617	CABLE LIST	KABELIŲ SĄRAŠAS	4
618	CABLE LIST	KABELIŲ SĄRAŠAS	4
619	CABLE LIST	KABELIŲ SĄRAŠAS	4
620	CABLE LIST	KABELIŲ SĄRAŠAS	4
621	CABLE LIST	KABELIŲ SĄRAŠAS	4
622	CABLE LIST	KABELIŲ SĄRAŠAS	4
623	CABLE LIST	KABELIŲ SĄRAŠAS	4
624	CABLE LIST	KABELIŲ SĄRAŠAS	4
625	CABLE LIST	KABELIŲ SĄRAŠAS	4
626	CABLE LIST	KABELIŲ SĄRAŠAS	4
627	CABLE LIST	KABELIŲ SĄRAŠAS	4
701	TERMINAL STRIPS	GNYBTAI	4
702	TERMINAL STRIPS	GNYBTAI	4
703	TERMINAL STRIPS	GNYBTAI	4
704	TERMINAL STRIPS	GNYBTAI	4
705	TERMINAL STRIPS	GNYBTAI	4
706	TERMINAL STRIPS	GNYBTAI	4
707	TERMINAL STRIPS	GNYBTAI	4
708	TERMINAL STRIPS	GNYBTAI	4
709	TERMINAL STRIPS	GNYBTAI	4
710	TERMINAL STRIPS	GNYBTAI	4
711	TERMINAL STRIPS	GNYBTAI	4

La/Sh	Description	Aprašymas	N. Rev.
712	TERMINAL STRIPS	GNYBTAI	4
713	TERMINAL STRIPS	GNYBTAI	4
714	TERMINAL STRIPS	GNYBTAI	4
715	TERMINAL STRIPS	GNYBTAI	4
716	TERMINAL STRIPS	GNYBTAI	4
717	TERMINAL STRIPS 1-CN1-A	GALINIAI GNYBTAI 1-CN1-A	4
718	TERMINAL STRIPS 1-CN1-A	GALINIAI GNYBTAI 1-CN1-A	4
719	TERMINAL STRIPS 1-CN1-B	GALINIAI GNYBTAI 1-CN1-B	4
720	TERMINAL STRIPS 1-CN1-B	GALINIAI GNYBTAI 1-CN1-B	4
721	TERMINAL STRIPS 1-CN1-C	GALINIAI GNYBTAI 1-CN1-C	4
722	TERMINAL STRIPS 1-CN1-C	GALINIAI GNYBTAI 1-CN1-C	4
723	TERMINAL STRIPS 1-CN2-A	GALINIAI GNYBTAI 1-CN2-A	4
724	TERMINAL STRIPS 1-CN2-A	GALINIAI GNYBTAI 1-CN2-A	4
725	TERMINAL STRIPS 1-CN2-A	GALINIAI GNYBTAI 1-CN2-A	4
726	TERMINAL STRIPS 1-CN2-B	GALINIAI GNYBTAI 1-CN2-B	4
727	TERMINAL STRIPS 1-CN2-B	GALINIAI GNYBTAI 1-CN2-B	4
728	TERMINAL STRIPS 1-CN2-B	GALINIAI GNYBTAI 1-CN2-B	4
729	TERMINAL STRIPS 1-CN2-C	GALINIAI GNYBTAI 1-CN2-C	4
730	TERMINAL STRIPS 1-CN2-C	GALINIAI GNYBTAI 1-CN2-C	4
731	TERMINAL STRIPS 1-CN2-C	GALINIAI GNYBTAI 1-CN2-C	4
732	TERMINAL STRIPS 2-CN9	GALINIAI GNYBTAI 2-CN9	4
733	TERMINAL STRIPS 2-CN9	GALINIAI GNYBTAI 2-CN9	4
734	TERMINAL STRIPS 3-DCS-A	GALINIAI GNYBTAI 3-DCS-A	4
735	TERMINAL STRIPS 3-DCS-A	GALINIAI GNYBTAI 3-DCS-A	4
736	TERMINAL STRIPS 3-DCS-A	GALINIAI GNYBTAI 3-DCS-A	4
1000	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1001	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1002	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1003	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1004	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1005	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1006	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1007	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1008	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1009	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1010	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1011	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1012	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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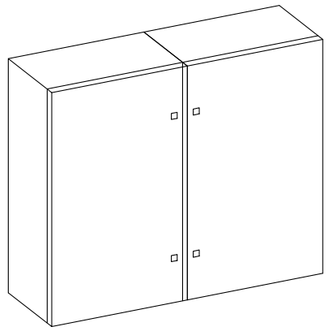
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	21

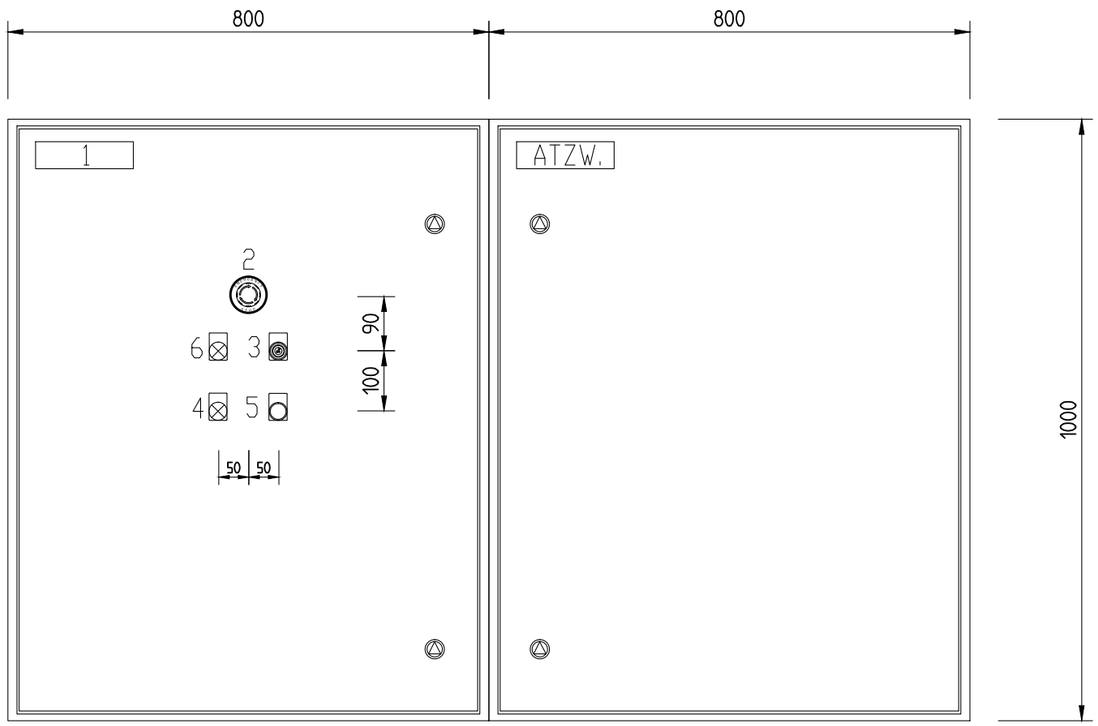
PAVADINIMAS TITLE: INDEX / *TURINYS*

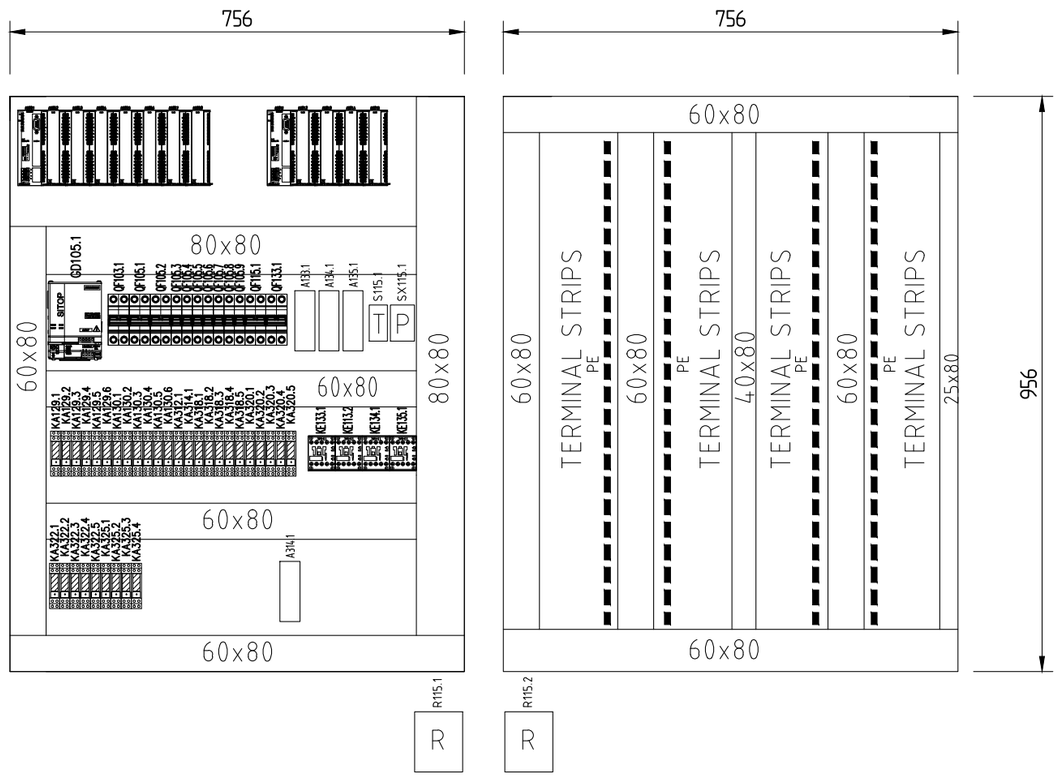
LAPAS SHEET: 8



STEEL BOX IP66 RAL 7035
L 1600 – H 1000 – P 300 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-PL1 LOCAL PANEL SORTING ROOM AREA	1-PL1VIETOS VALDYMO SKYDAS RŪŠIAVIMO PATALPOS ZONA
2	EMERGENCY PUSH BUTTON	SB133.1	1 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	GLOWING PUSH BUTTON	SH128.1	1 NO LED	YE	ACKNOWLEDGE HORN	PATVIRTINIMO SIGNALAS
4	LAMP	HL128.1	LED	RD	BUNKER OPEN	DUOBĖ ATIDARYTA
5	PUSH BUTTON	SB128.1	1 NO	BL	RESET ALARM BUNKER OPEN	SIGNALIZACIJOS ANULIAVIMAS DUOBĖ ATIDARYTA
6	LAMP	HL133.1	LED	RD	EMERGENCY INSERTED	AKTYVUOTAS AVARINIS REŽIMAS





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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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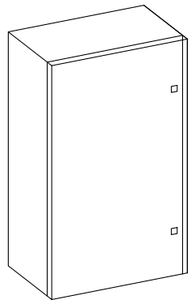
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	22

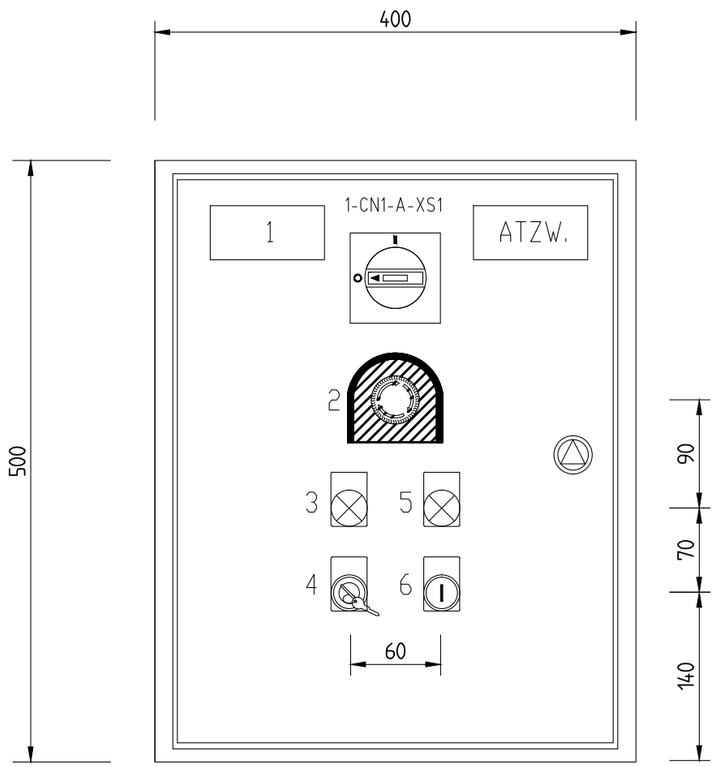
PAVADINIMAS TITLE: FRONT PANEL 1-PL1
PRIEKINIS VALDYMO SKYDAS 1-PL1

LAPAS SHEET 21



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-CN1-A-PB1	1-CN1-A-PB1
2	EMERGENCY PUSH BUTTON	HS1	2 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL280.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA280.1	2 NO		LOCAL CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL280.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB280.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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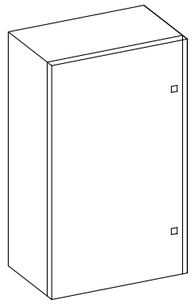
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	23

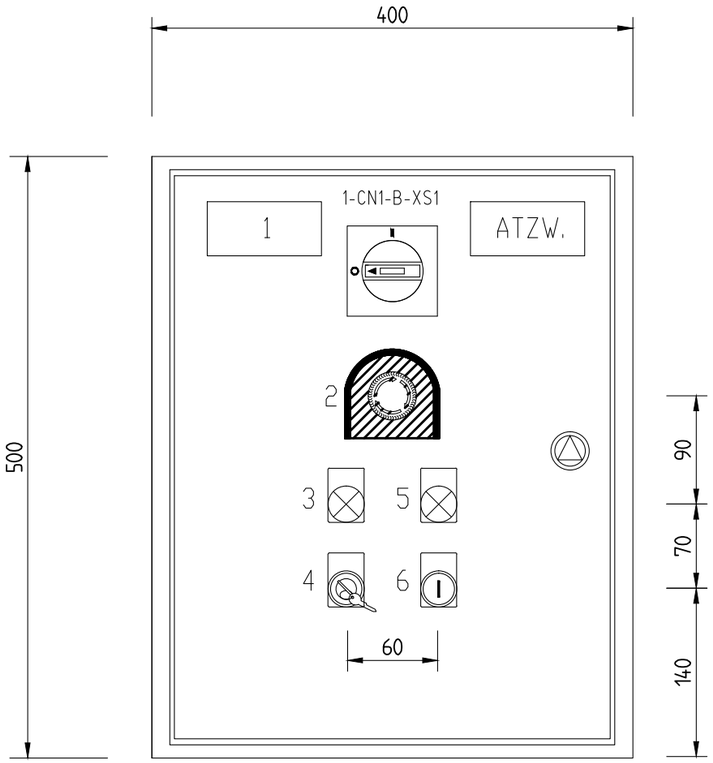
PAVADINIMAS TITLE: FRONT PANEL 1-CN1-A
PRIEKINIS VALDYMO SKYDAS 1-CN1-A

LAPAS SHEET 22



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-CN1-B-PB1	1-CN1-B-PB1
2	EMERGENCY PUSH BUTTON	HS1	2 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL283.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA283.1	2 NO		LOCAL CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL283.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB283.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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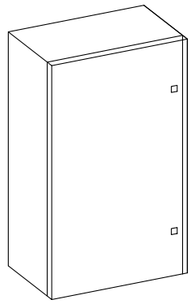
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	24

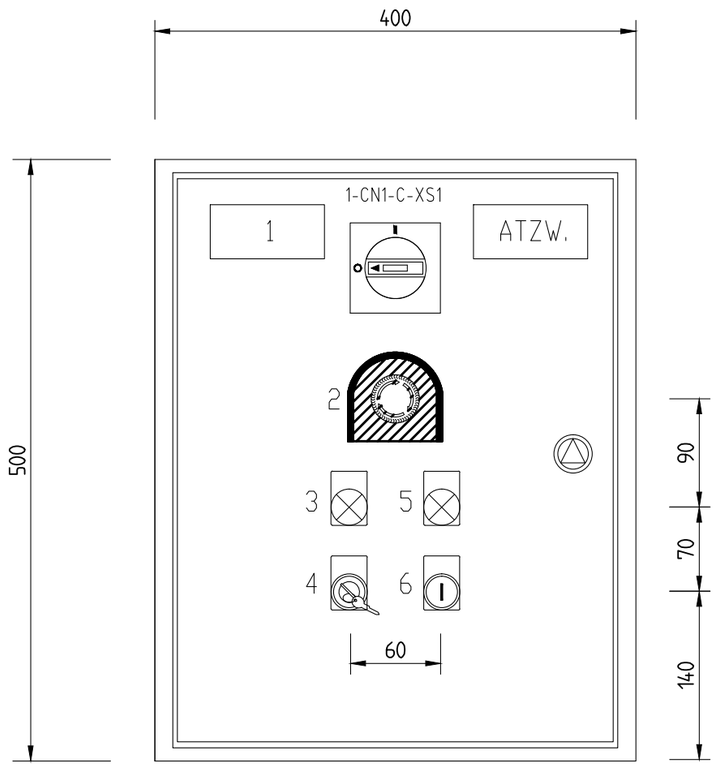
PAVADINIMAS TITLE
FRONT PANEL 1-CN1-B
PRIEKINIS VALDYMO SKYDAS 1-CN1-B

LAPAS SHEET 23



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-CN1-C-PB1	1-CN1-C-PB1
2	EMERGENCY PUSH BUTTON	HS1	2 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL286.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA286.1	2 NO		LOCAL CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL286.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB286.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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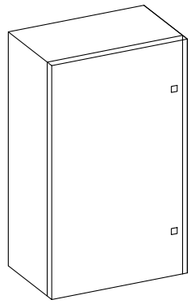
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	25

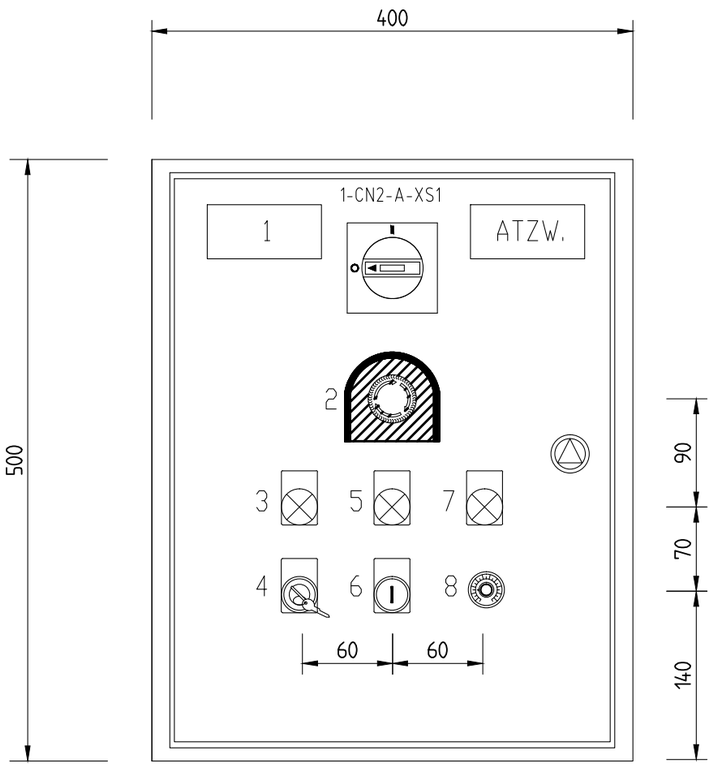
PAVADINIMAS TITLE
FRONT PANEL 1-CN1-C
PRIEKINIS VALDYMO SKYDAS 1-CN1-C

LAPAS SHEET 24



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

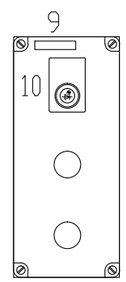
REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-CN2-A-PB1	1-CN1-A-PB1
2	EMERGENCY PUSH BUTTON	HS1	2 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL289.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA289.1	1 NO		LOCAL CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL289.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB289.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS
7	LAMP	HL289.3	LED	RD	ALARM BUNKER OPEN	ĮSPĖJIMAS APIE ATIDARYTĄ DUOBĘ
8	POTENTIOMETER	RP1			MOTOR SPEED CONTROL	VARIKLIO GREIČIO KONTROLĖ
9	LABEL				1-CN2-A-PB ...	1-CN2-A-PB ...
10	LUMINOUS PUSH BUTTON			WH	SORTING CONVEYOR STOP/START	RŪŠIAVIMO TRANSPORTERIS SUSTABDYMAS/ĮJUNGIMAS



LOCAL PUSH BUTTON ON CONVEYOR

VIETOS MYGTUKAS ANT KONVEJERIO

1-CN2-A-PB A1/A2/B1/B2/C1/C2/D1/D2/E1/E2



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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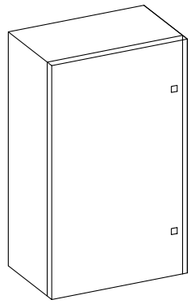
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	26

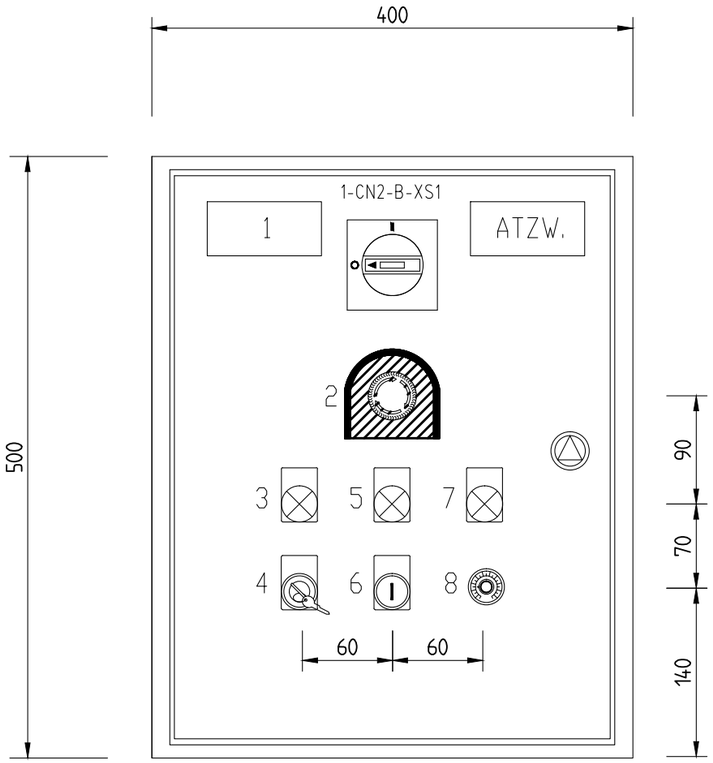
PAVADINIMAS TITLE: FRONT PANEL 1-CN2-A
PRIEKINIS VALDYMO SKYDAS 1-CN2-A

LAPAS SHEET 25



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

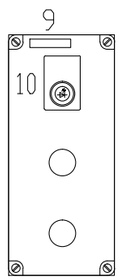
REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-CN2-B-PB1	1-CN1-B-PB1
2	EMERGENCY PUSH BUTTON	HS1	2 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL296.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA296.1	1 NO		LOCAL CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL296.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB296.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS
7	LAMP	HL296.3	LED	RD	ALARM BUNKER OPEN	ĮSPĖJIMAS APIE ATIDARYTĄ DUOBĘ
8	POTENTIOMETER	RP1			MOTOR SPEED CONTROL	VARIKLIO GREIČIO KONTROLĖ
9	LABEL				1-CN2-B-PB ...	1-CN2-B-PB ...
10	LUMINOUS PUSH BUTTON			WH	SORTING CONVEYOR STOP/START	RŪŠIAVIMO TRANSPORTERIS SUSTABDYMAS/ĮJUNGIMAS



LOCAL PUSH BUTTON ON CONVEYOR

VIETOS MYGTUKAS ANT KONVEJERIO

1-CN2-B-PB A1/A2/B1/B2/C1/C2/D1/D2/E1/E2



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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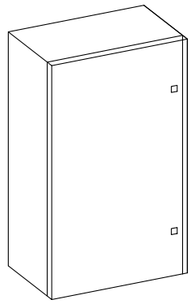
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	27

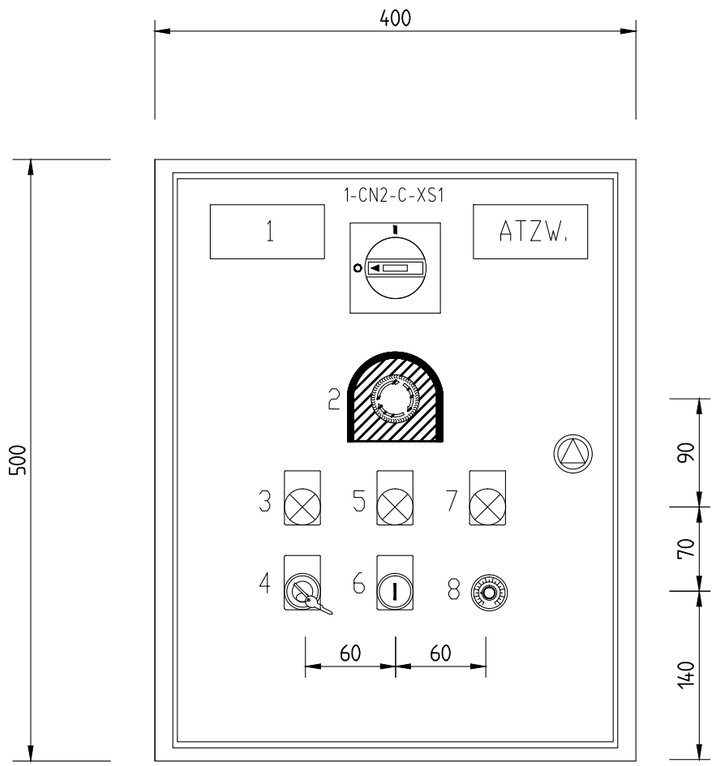
PAVADINIMAS TITLE: FRONT PANEL 1-CN2-B
PRIEKINIS VALDYMO SKYDAS 1-CN2-B

LAPAS SHEET 26



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

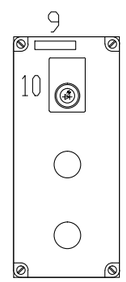
REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKĖTĖ APRAŠYMAS
1	PLATE				1-CN2-C-PB1	1-CN1-C-PB1
2	EMERGENCY PUSH BUTTON	HS1	2 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL303.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA303.1	1 NO		LOCAL CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL303.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB303.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS
7	LAMP	HL303.3	LED	RD	ALARM BUNKER OPEN	ĮSPĖJIMAS APIE ATIDARYTĄ DUOBĘ
8	POTENTIOMETER	RP1			MOTOR SPEED CONTROL	VARIKLIO GREIČIO KONTROLĖ
9	LABEL				1-CN2-C-PB ...	1-CN2-C-PB ...
10	LUMINOUS PUSH BUTTON			WH	SORTING CONVEYOR STOP/START	RŪŠIAVIMO TRANSPORTERIS SUSTABDYMAS/ĮJUNGIMAS



LOCAL PUSH BUTTON ON CONVEYOR

VIETOS MYGTUKAS ANT KONVEJERIO

1-CN2-C-PB A1/A2/B1/B2/C1/C2/D1/D2/E1/E2



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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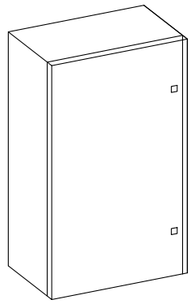
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	28

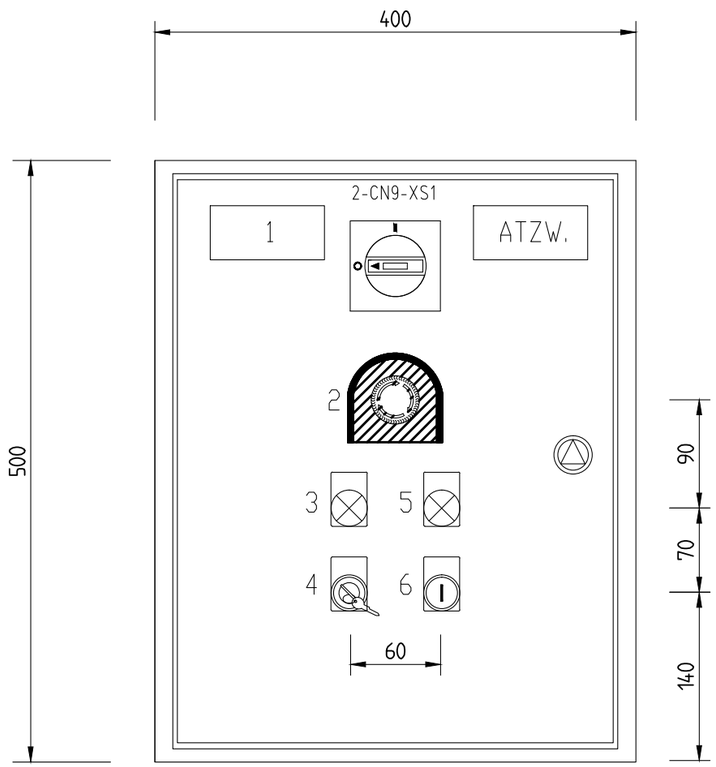
PAVADINIMAS TITLE: FRONT PANEL 1-CN2-C
PRIEKINIS VALDYMO SKYDAS 1-CN2-C

LAPAS SHEET 27



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				2-CN9-PB1	2-CN9-PB1
2	EMERGENCY PUSH BUTTON	HS1	2 NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL310.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA310.1	1 NO		LOCAL CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL310.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB310.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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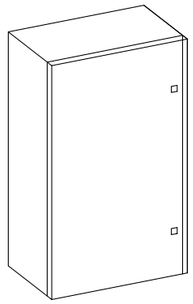
LADURNER UMWELTTECHNIK - ECOLOGIA

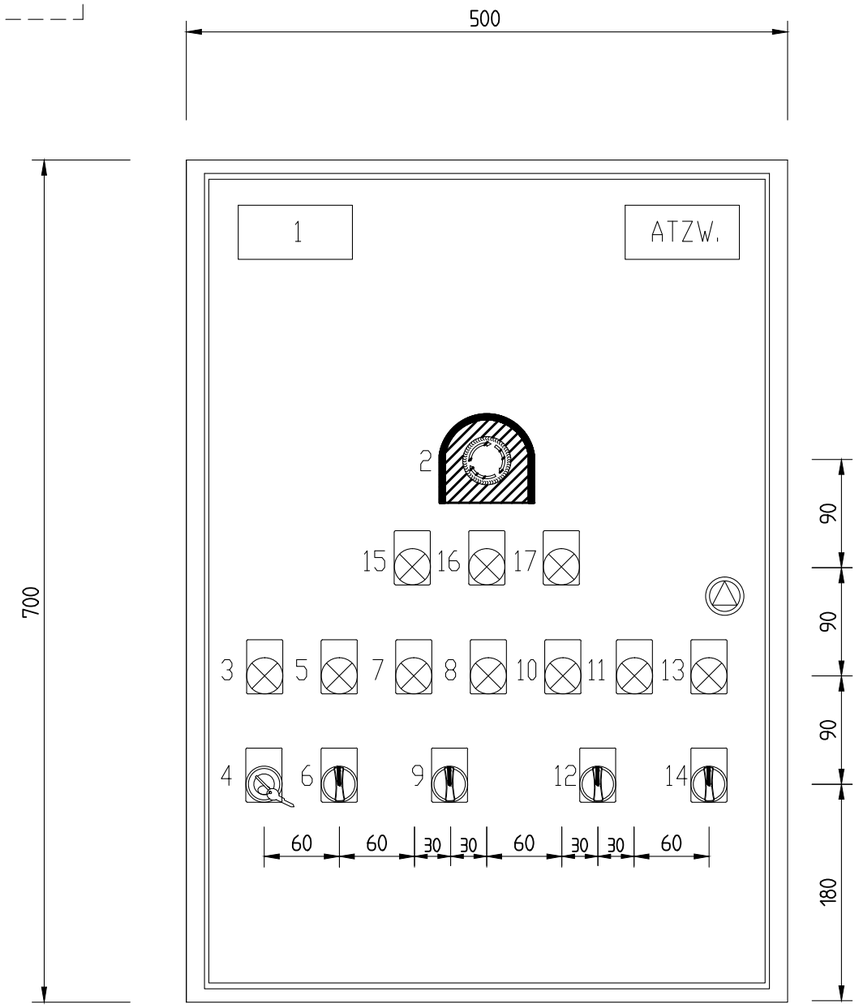
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	29

PAVADINIMAS TITLE
FRONT PANEL 2-CN9
PRIEKINIS VALDYMO SKYDAS 2-CN9

LAPAS SHEET 28



STEEL BOX IP66 RAL 7035
L 500 – H 700 – P 200 mm



RIFER.	DESCRIZIONE		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL				3-DCS-A-PB1 DUST CONTROL SYSTEM	3-DCS-A-PB1 DULKIŲ KONTROLĖS SISTEMA
2	EMERGENCY PUSH BUTTON	HS1	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL316.1	1LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA315.1	2NO		LOCALS CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL316.2	1LED	WH	FAN RUN	VENTILIATORIAUS PALEIDIMAS
6	SELECTOR	SA315.2	1NC+1NO		FAN STOP-0-START	VENTILIATORIUS SUSTABDYTI-0-PALEISTI
7	LAMP	HL316.3	1LED	WH	STARTING DAMPER OPEN	PRADĖTI SKLENDĖS ATIDARYMĄ
8	LAMP	HL316.4	1LED	WH	STARTING DAMPER CLOSE	PRADĖTI SKLENDĖS UŽDARYMĄ
9	SELECTOR	SA315.3	2NO		STARTING DAMPER OPEN-0-CLOSE	PRADĖTI SKLENDĖS ATIDARYMĄ ATIDARYTI-0-UŽDARYTI
10	LAMP	HL316.5	1LED	WH	SLIDING FIRE DAMPER OPEN	SLENKANTI PRIEŠGAISRINĖ SKLENDĖ ATIDARYTA
11	LAMP	HL316.6	1LED	WH	SLIDING FIRE DAMPER CLOSE	SLENKANTI PRIEŠGAISRINĖ SKLENDĖ UŽDARYTA
12	SELECTOR	SA315.4	2NO		SLIDING FIRE DAMPER OPEN-0-CLOSE	SLENKANTI PRIEŠGAISRINĖ SKLENDĖ ATIDARYTI-0-UŽDARYTI
13	LAMP	HL316.7	1LED	WH	COMPRESSOR RUN	KOMPRESORIAUS PALEIDIMAS
14	SELECTOR	SA315.5	1NC+1NO		COMPRESSOR STOP-0-START	KOMPRESORIUS SUSTABDYTI-0-PALEISTI
15	LAMP	HL316.8	1LED	RD	MINIMUM PRESSURE	MAŽIAUSIAS SPAUDIMAS
16	LAMP	HL316.9	1LED	RD	DOOR FILTER OPEN	FILTRO DURELIŲ ATIDARYMAS
17	LAMP	HL316.10	1LED	RD	FIRE DAMPER CLOSE	PRIEŠGAISRINĖ SKLENDĖ UŽDARYTA

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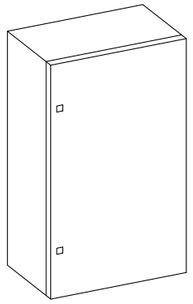
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	30

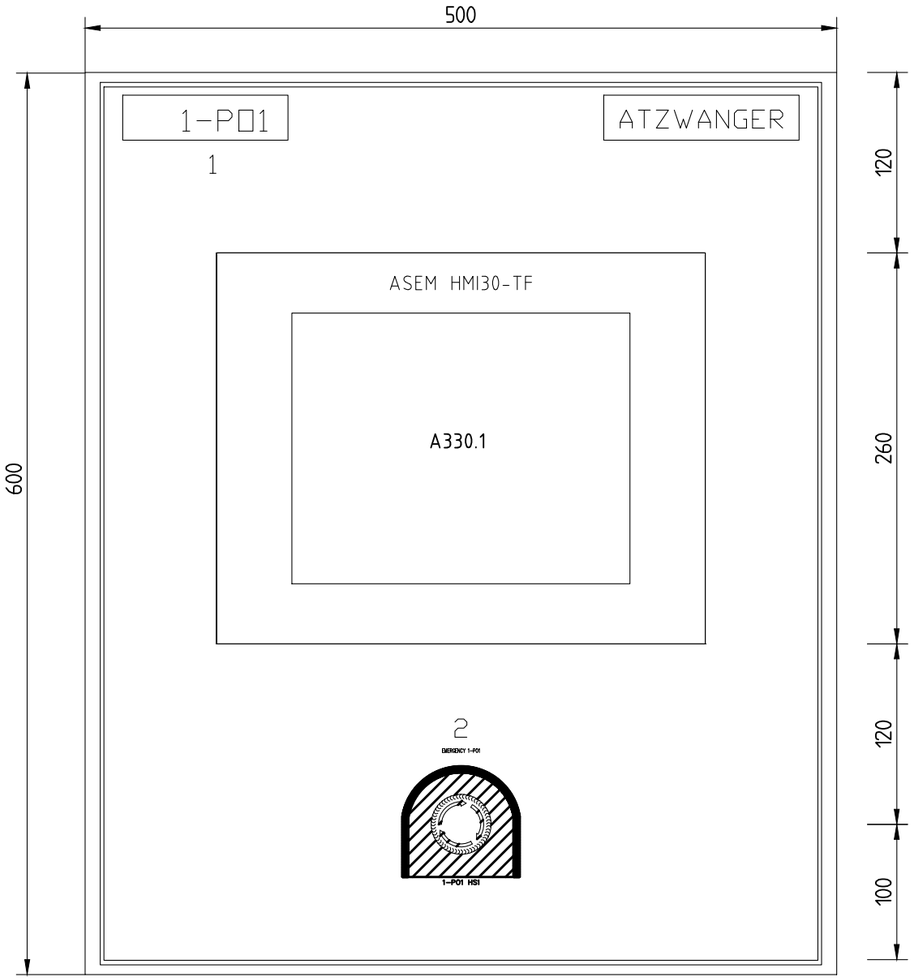
PAVADINIMAS TITLE
FRONT PANEL 3-DCS-A
PRIEKINIS VALDYMO SKYDAS 3-DCS-A

LAPAS SHEET 29



L 500 – H 600 – P 200 mm
STEEL BOX IP55
MINIMUM DIMENSIONS

RIFER.	DESCRIZIONE	SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL			1-PO1 PANEL OPERATOR	1-PO1 SKYDELIO OPERATORIUS
2	EMERGENCY PUSH BUTTON	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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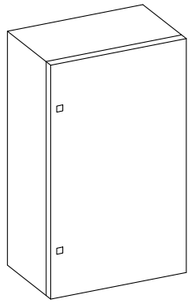
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	31

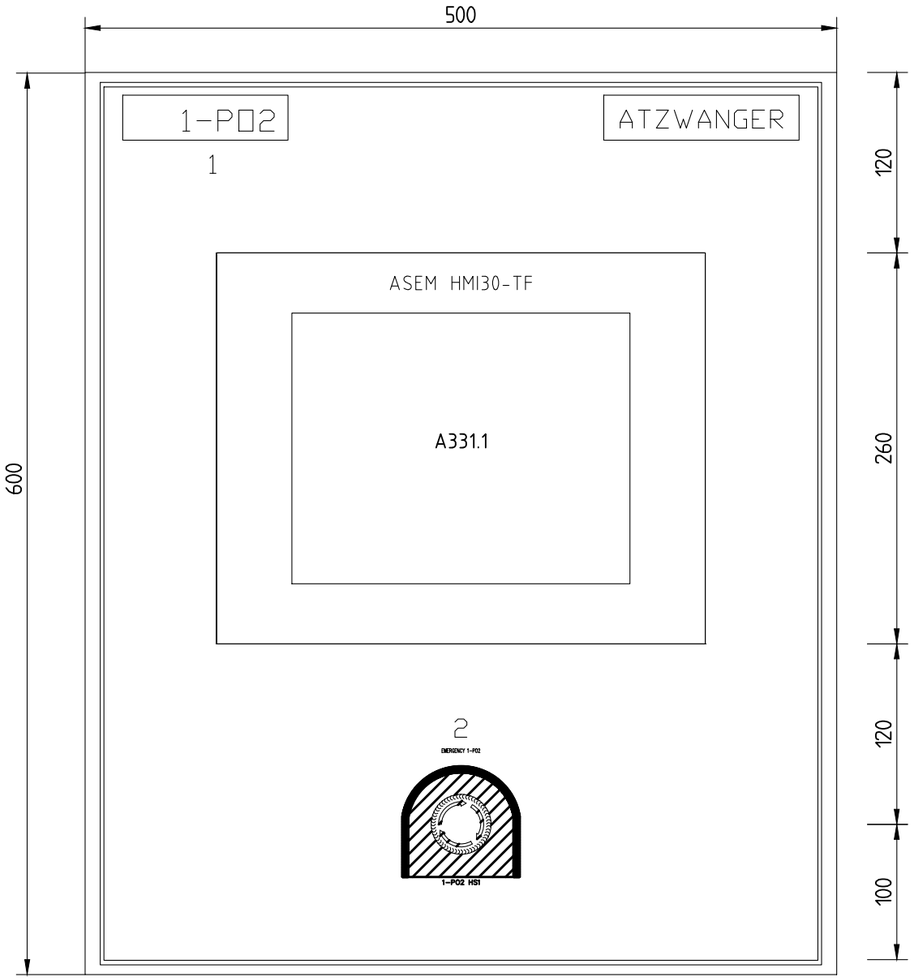
PAVADINIMAS TITLE
FRONT PANEL 1-PO1
PRIEKINIS VALDYMO SKYDAS 1-PO1

LAPAS SHEET 30



L 500 – H 600 – P 200 mm
STEEL BOX IP55
MINIMUM DIMENSIONS

RIFER.	DESCRIZIONE	SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL			1-PO2 PANEL OPERATOR	1-PO2 SKYDELIO OPERATORIUS
2	EMERGENCY PUSH BUTTON	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA



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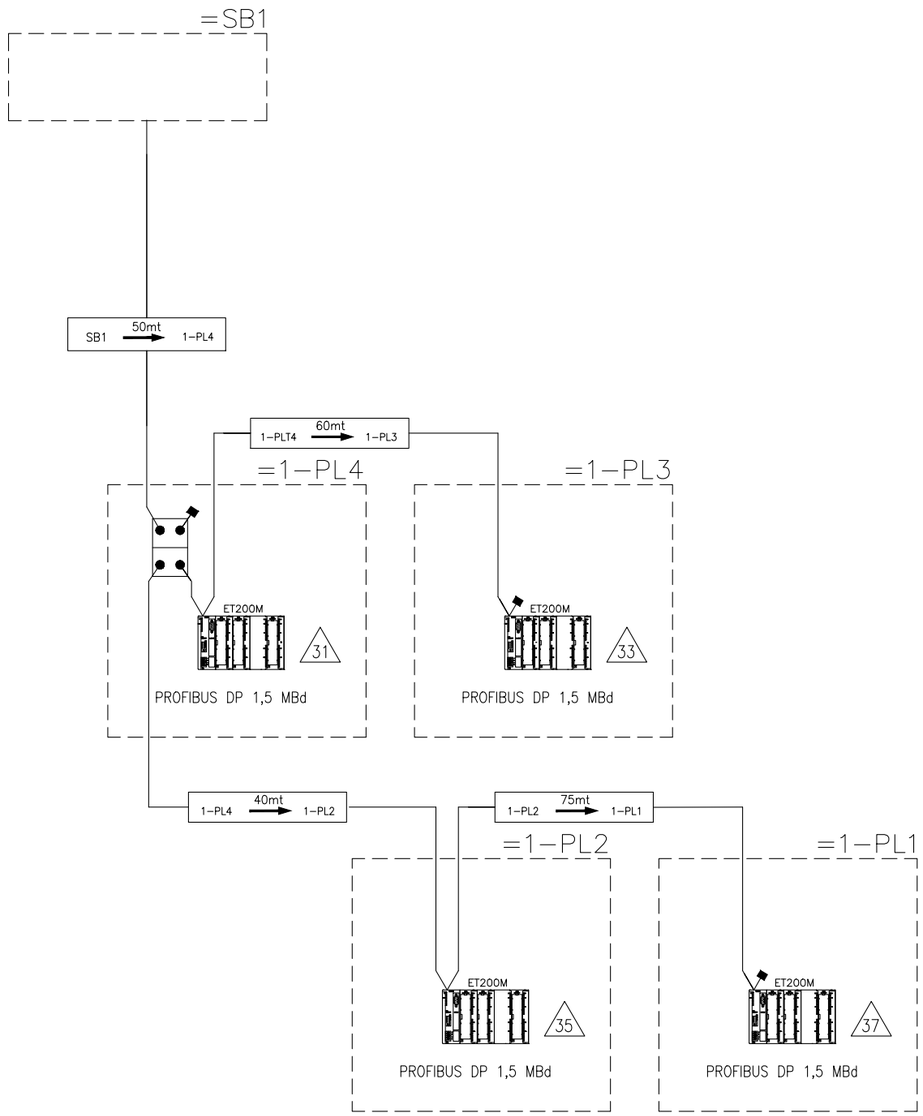
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	45

PAVADINIMAS TITLE
FRONT PANEL 1-PO2
PRIEKINIS VALDYMO SKYDAS 1-PO2

LAPAS SHEET 31



: SPD

: TCP/IP 10/100 Mbit

: PROFIBUS DP 1.5/12 Mbit

: DRIVE NETWORK

: MPI

: REPEATER SIEMENS 6ES7 972-0AA01-0XA0

: DP/DP COUPLER SIEMENS 6ES7 158-0AD01-0XA0

: NODE

: CONNECTABLE TERMINATING RESISTANCE

: CONVERTER OPTICAL FIBER/CABLE

: ETHERNET CABLE CAT.6 supporting 10/100 Mbps Ethernet

: PROFIBUS DP CABLE (Siemens type 6XV1830-0EH10)

: OPTICAL FIBER CABLE double couple (Industrial armoured)

I ...mt → W : cable lenght and other informations

PROFIBUS CABLE: A = green
B = red

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0	12/01/2015	ISSUED	CEG	MAF	LAD

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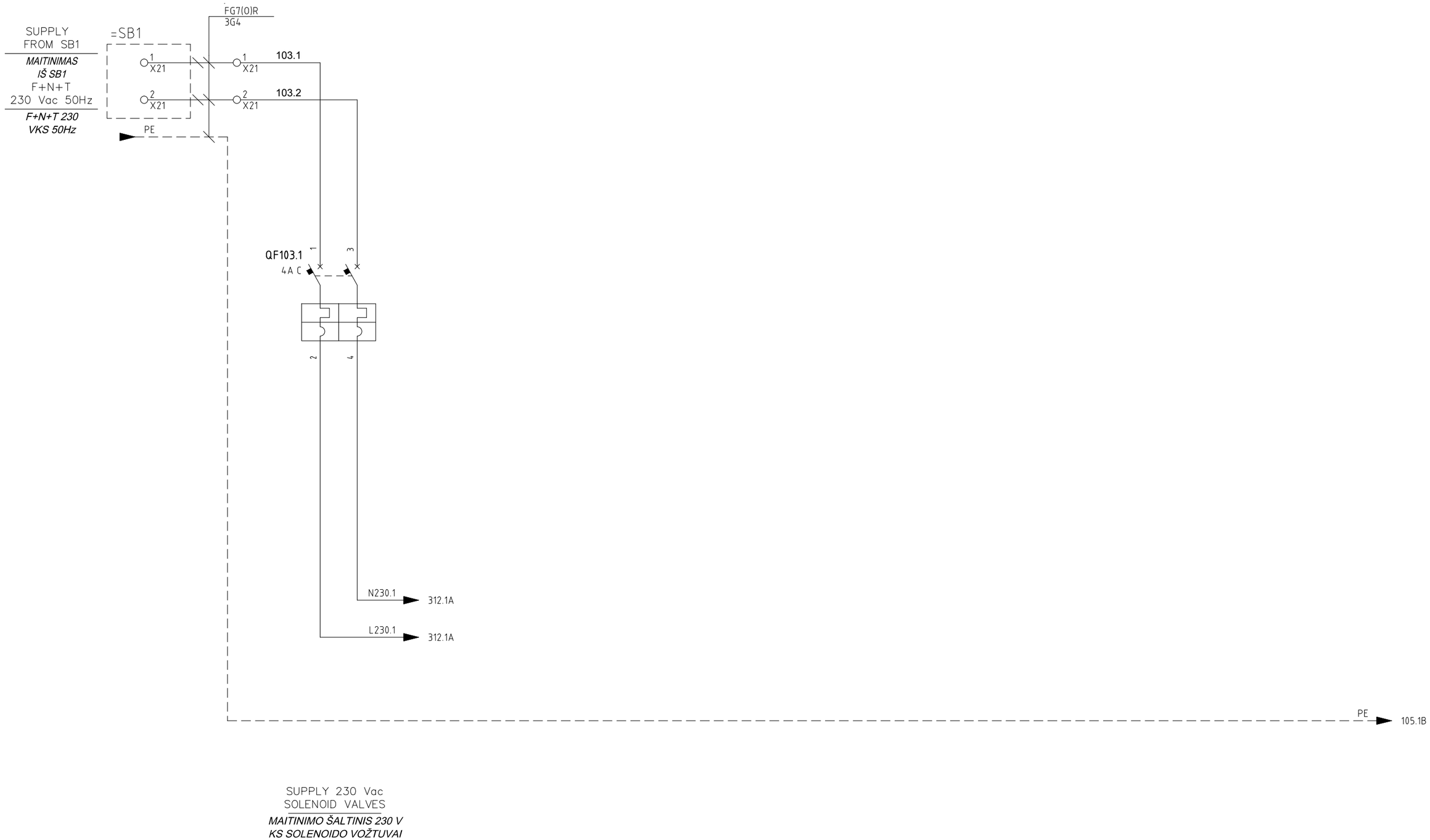
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	103

PAVADINIMAS TITLE: COMMUNICATION NETWORK
KOMUNIKACIJŲ TINKLAS

LAPAS SHEET 45



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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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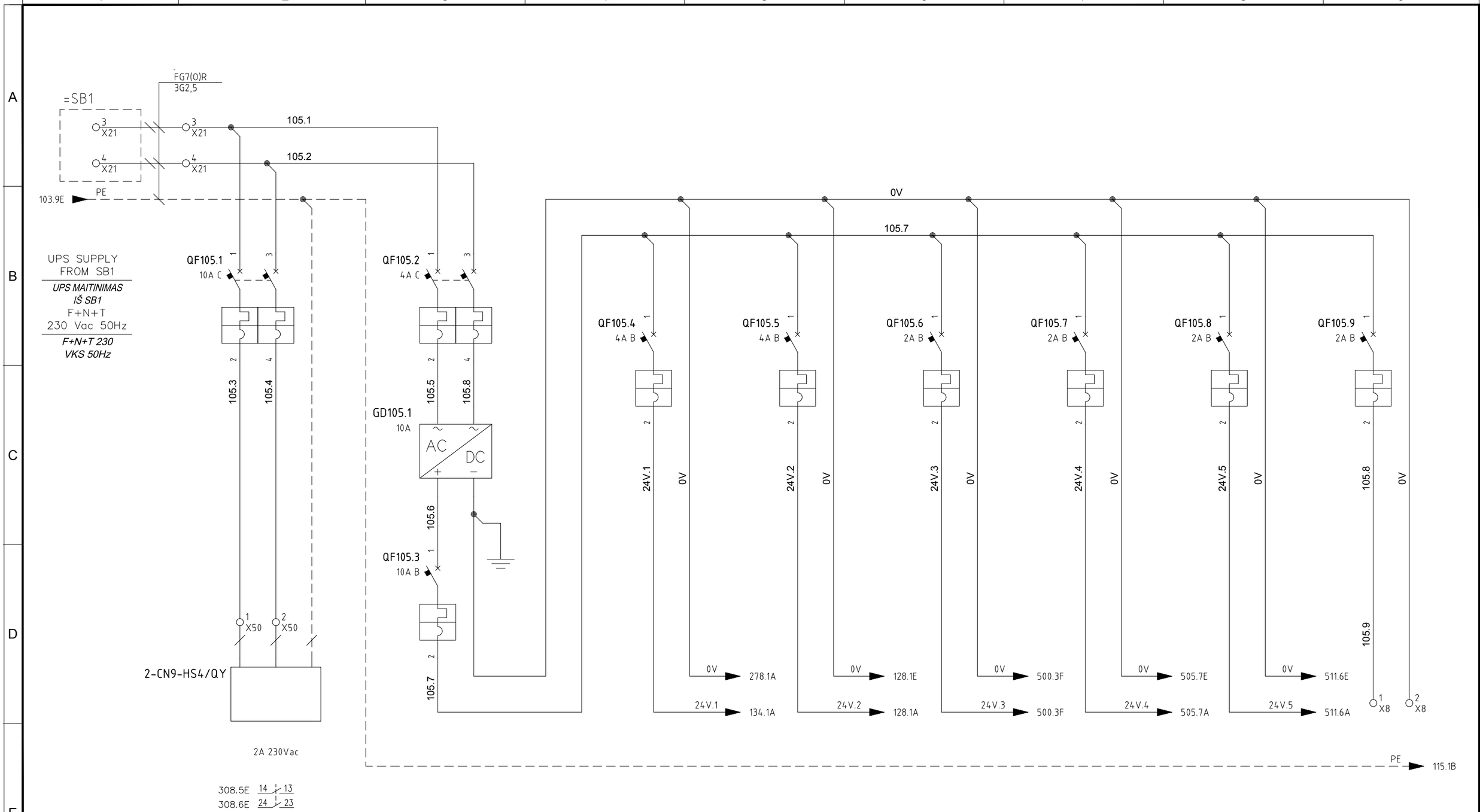
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	105

PAVADINIMAS TITLE: 230 Vac AUXILIARY CIRCUITS
230 VKS PAGALBINĖS SROVĖS GRANDINĖ

LAPAS SHEET 103



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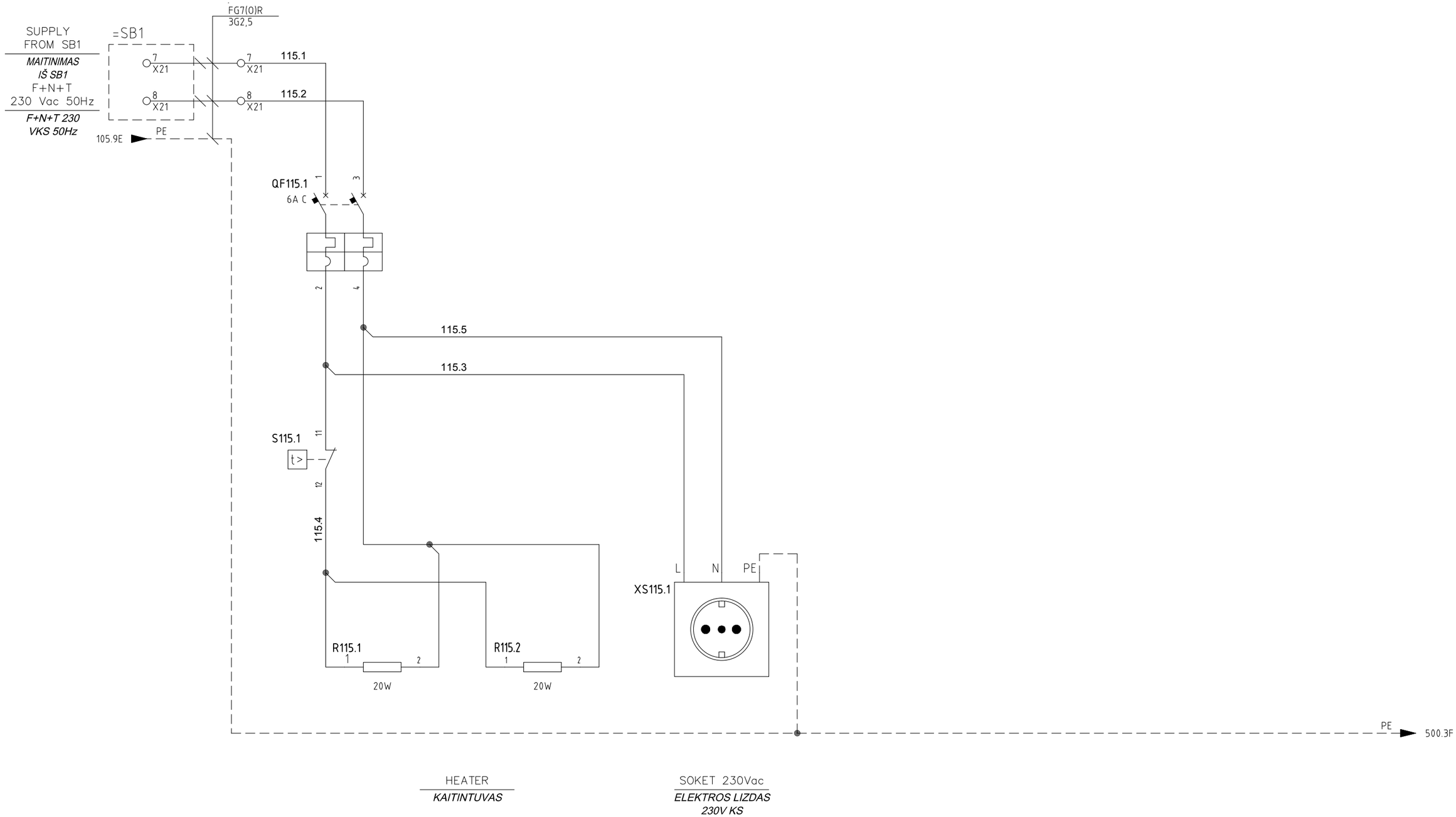
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	115

PAVADINIMAS TITLE: UPS AUX 24VDC
UPS PAGALB. 24VNS

LAPAS SHEET: 105



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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	128

PAVADINIMAS TITLE: AUX SERVICES
PAGALBINĖS FUNKCIJOS

LAPAS SHEET 115

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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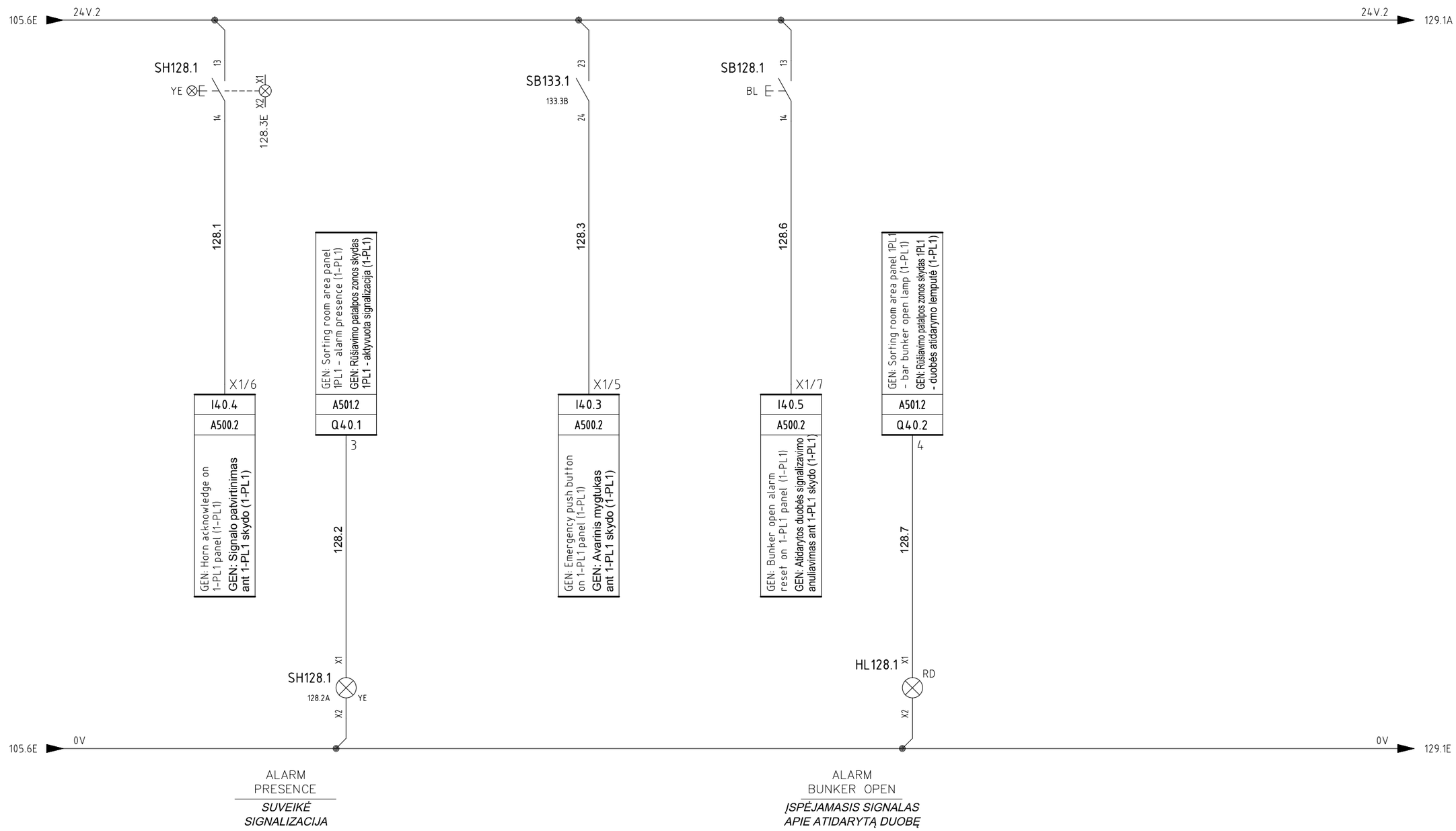

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0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	129

PAVADINIMAS TITLE: AUX CIRCUIT
ATSARGINĖ SROVĖS GRANDINĖ

LAPAS SHEET 128

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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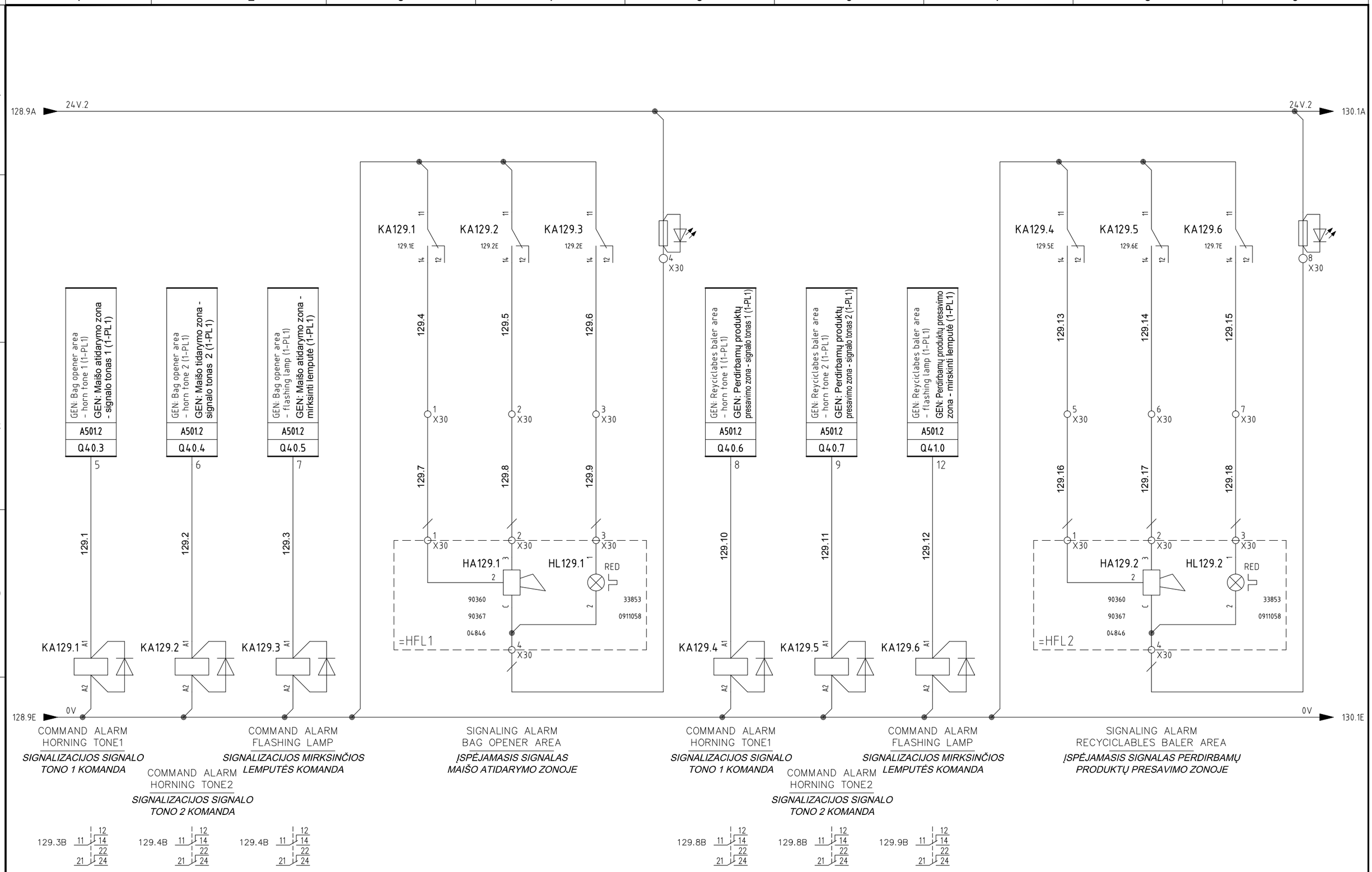

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	130

PAVADINIMAS TITLE: ACOUSTING AND LUMINOUS ALARMS
GARSINIAI IR ŠVIESOS ĮSPĖJAMIEJI SIGNALAI

LAPAS SHEET 129

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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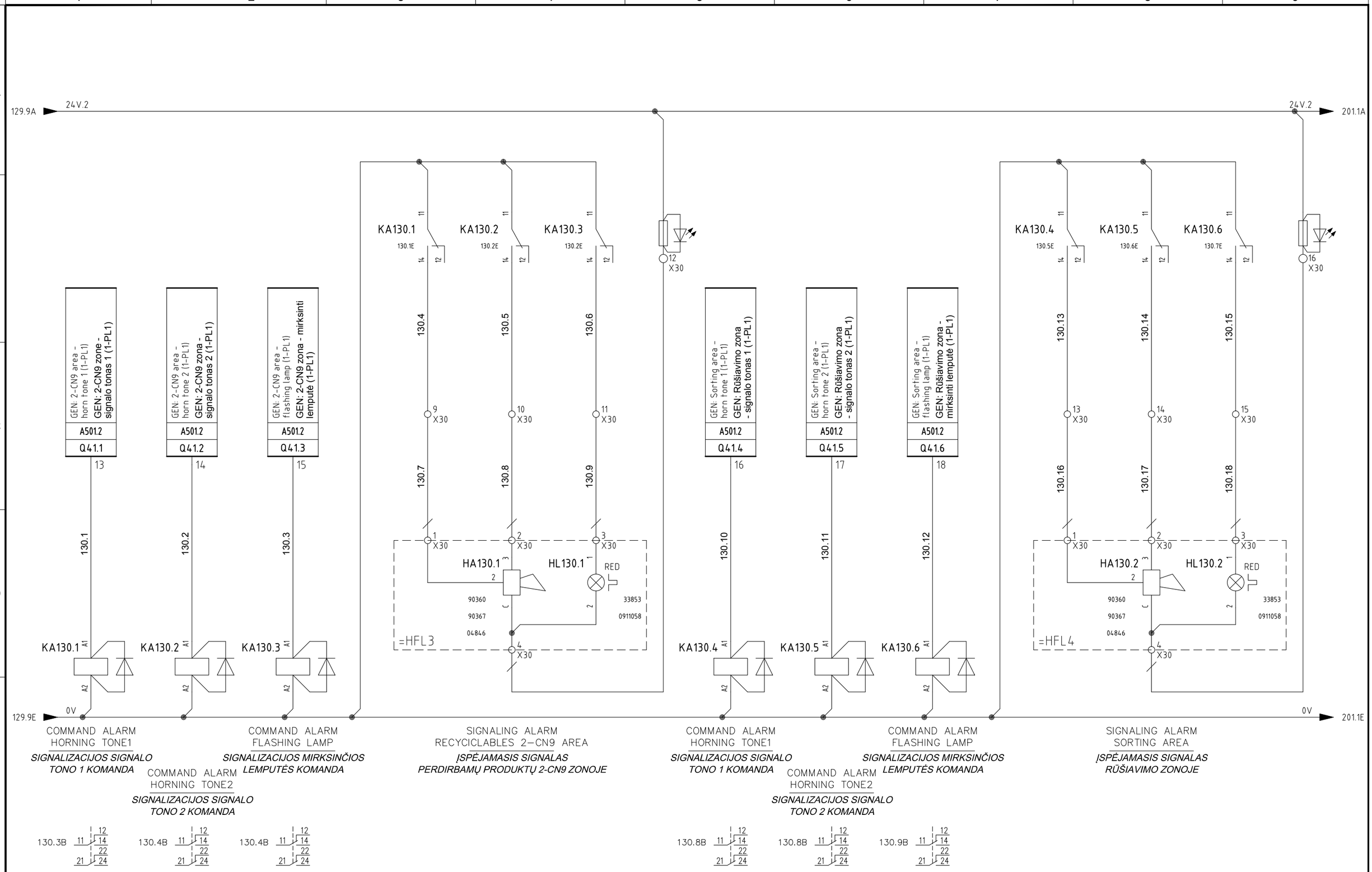

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0	12/01/2015	ISSUED	CEG	MAF	LAD

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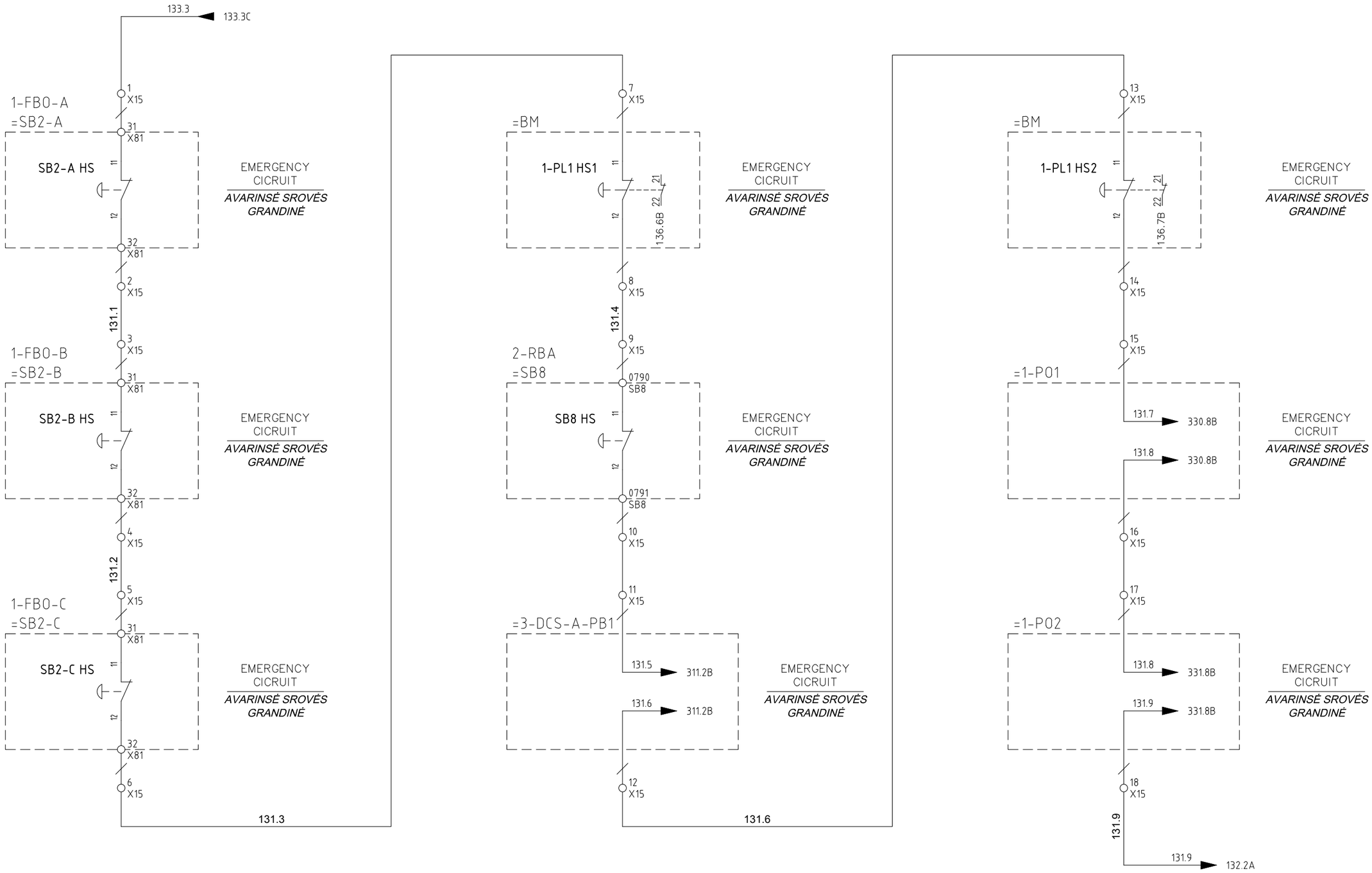
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	131

PAVADINIMAS TITLE: ACOUSTING AND LUMINOUS ALARMS
GARSINIAI IR ŠVIESOS ĮSPĖJAMIEJI SIGNALAI

LAPAS SHEET 130



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0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	132

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 131

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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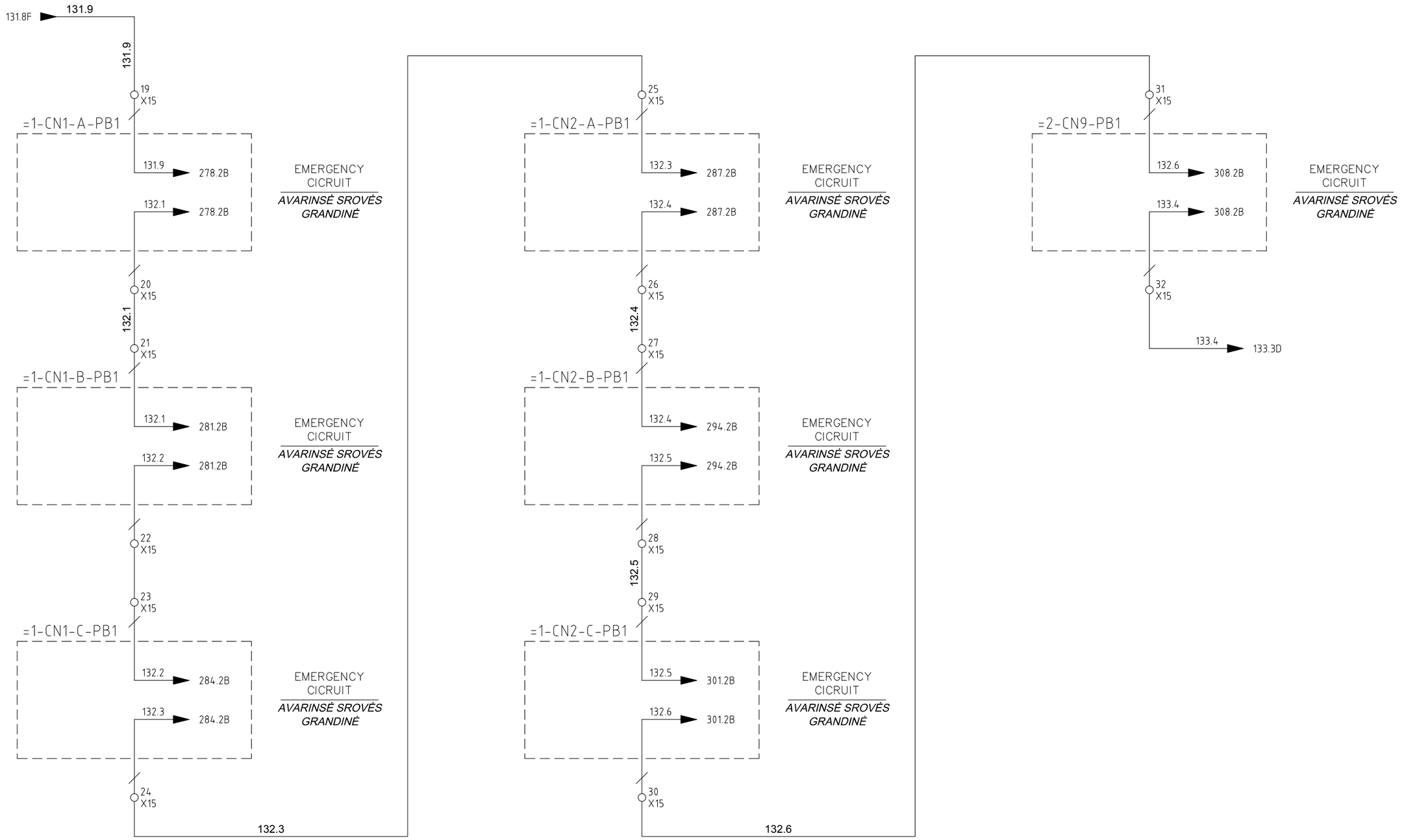

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	133

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 132

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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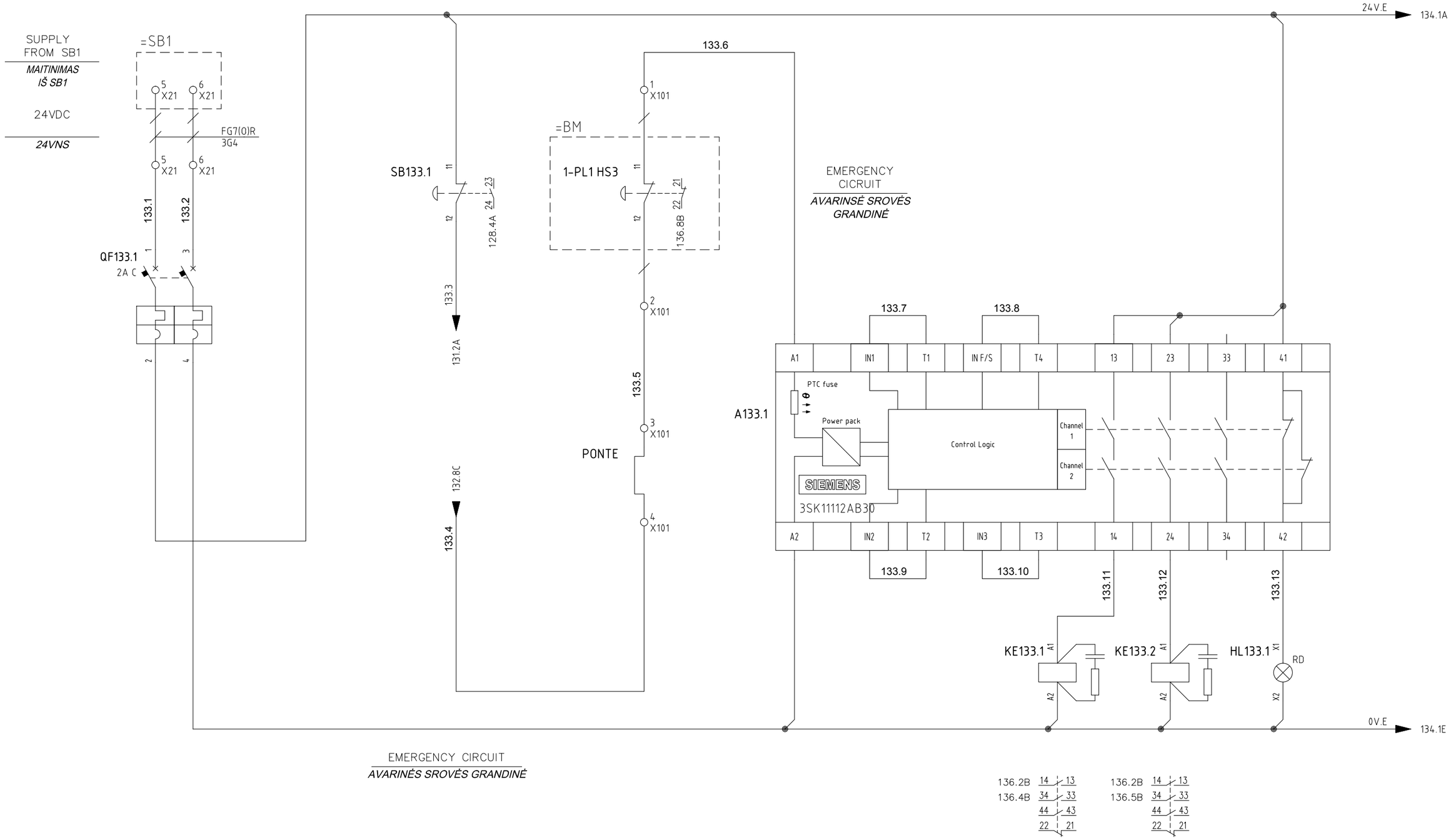

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	134

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 133

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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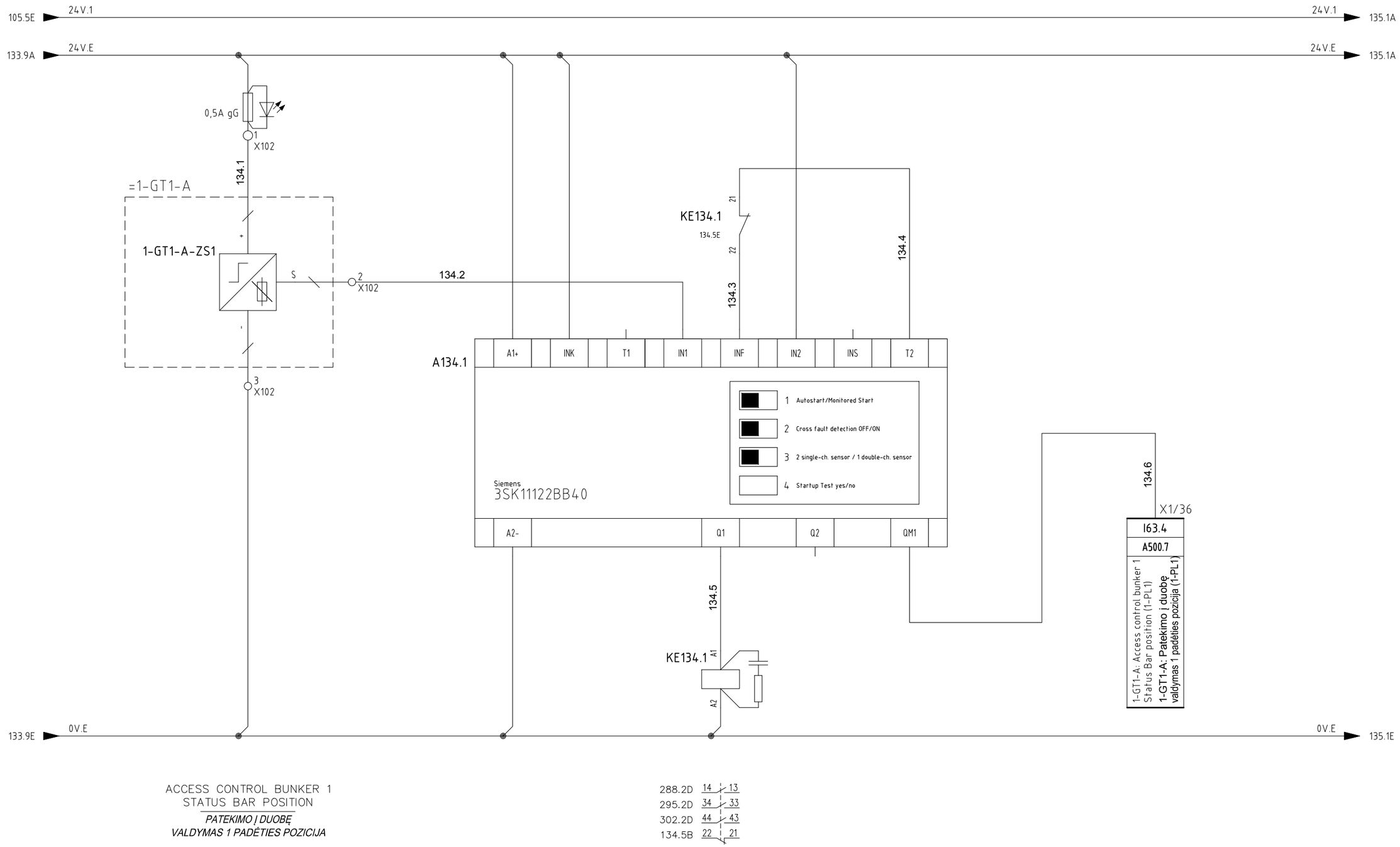

ACCESS CONTROL BUNKER 1
STATUS BAR POSITION
PATEKIMO Į DUOBĘ
VALDYMAS 1 PADĖTIES POZICIJA

288.2D 14 13
295.2D 34 33
302.2D 44 43
134.5B 22 21

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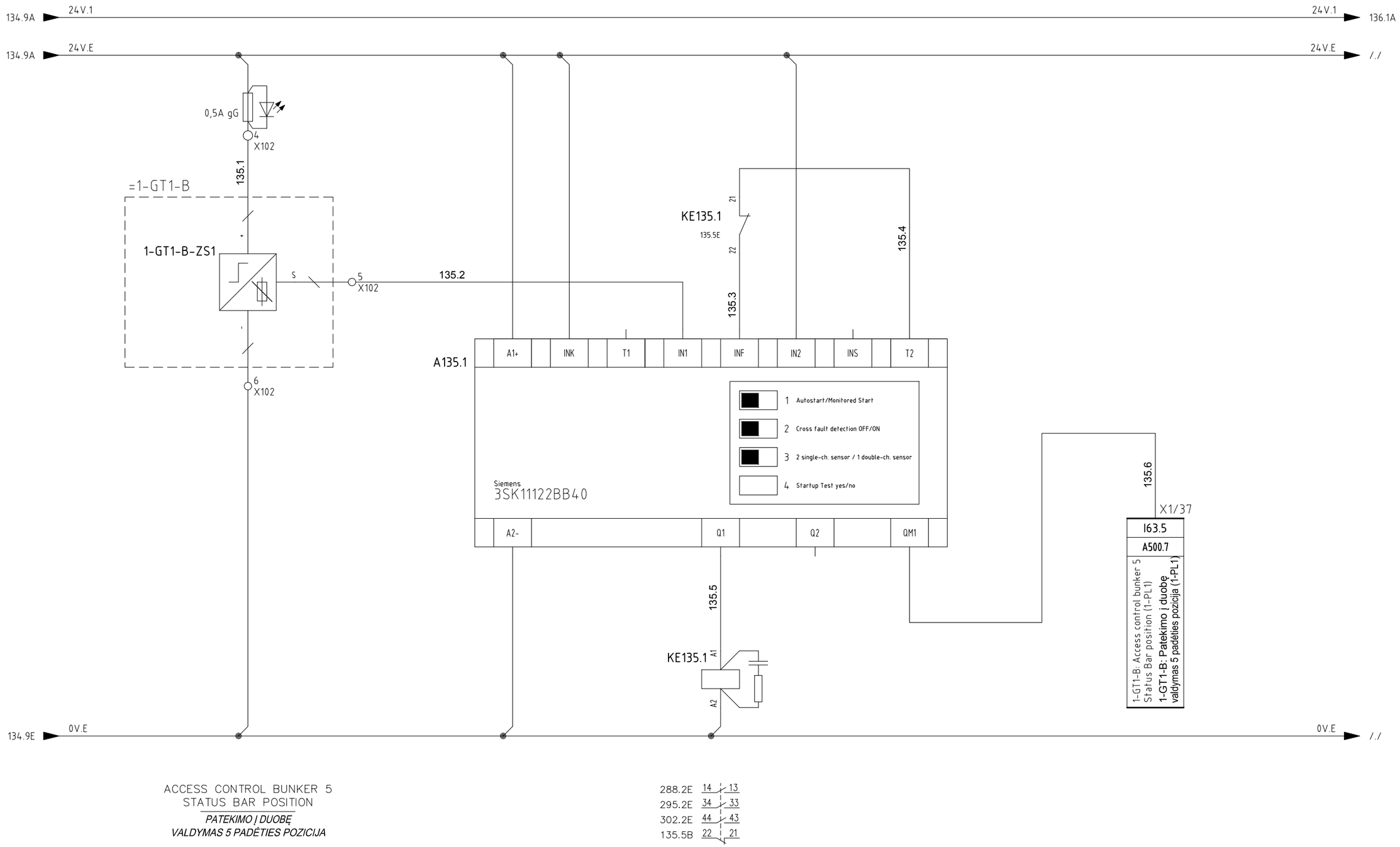
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	135

PAVADINIMAS TITLE
EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 134



ACCESS CONTROL BUNKER 5
STATUS BAR POSITION

PATEKIMO Į DUOBĘ
VALDYMAS 5 PADĖTIES POZICIJA

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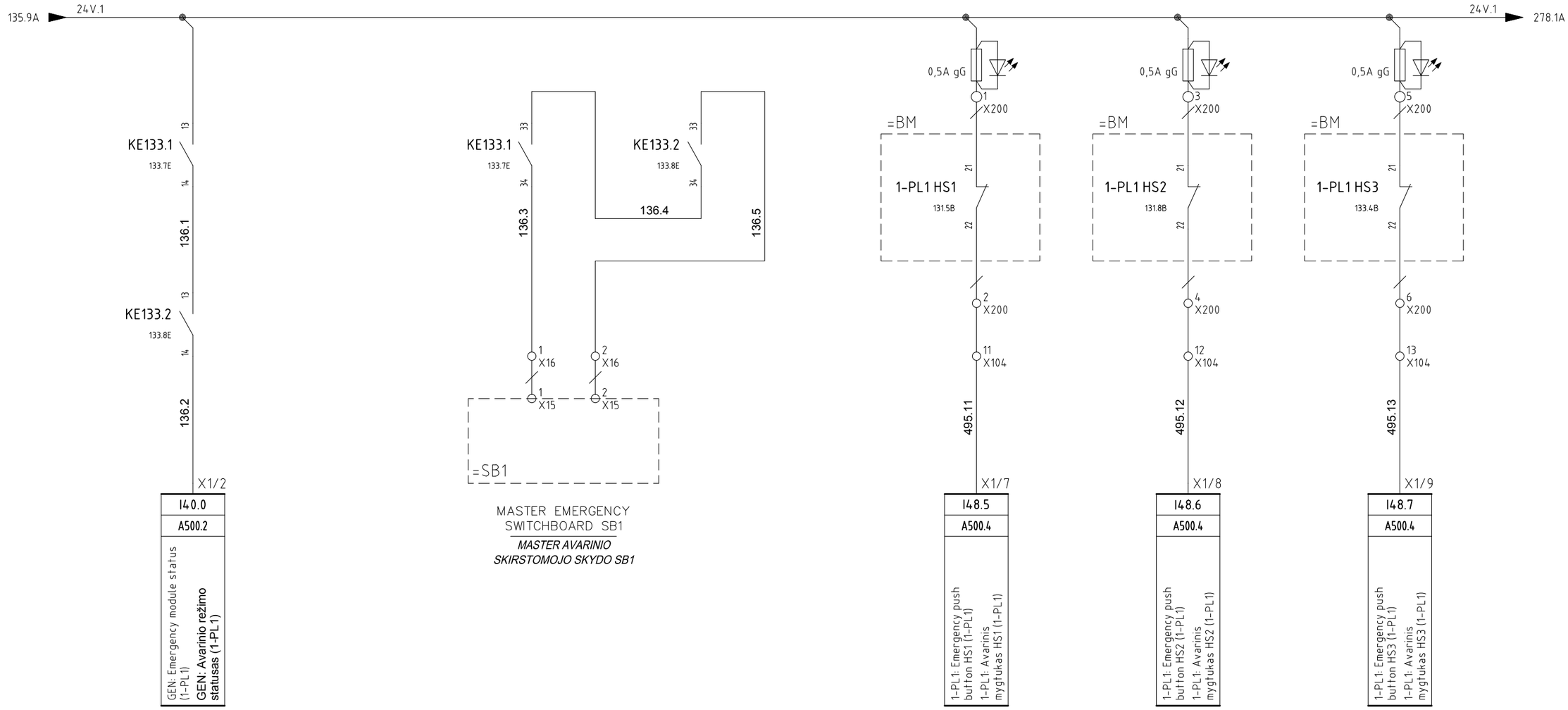
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	136

PAVADINIMAS TITLE
EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 135



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

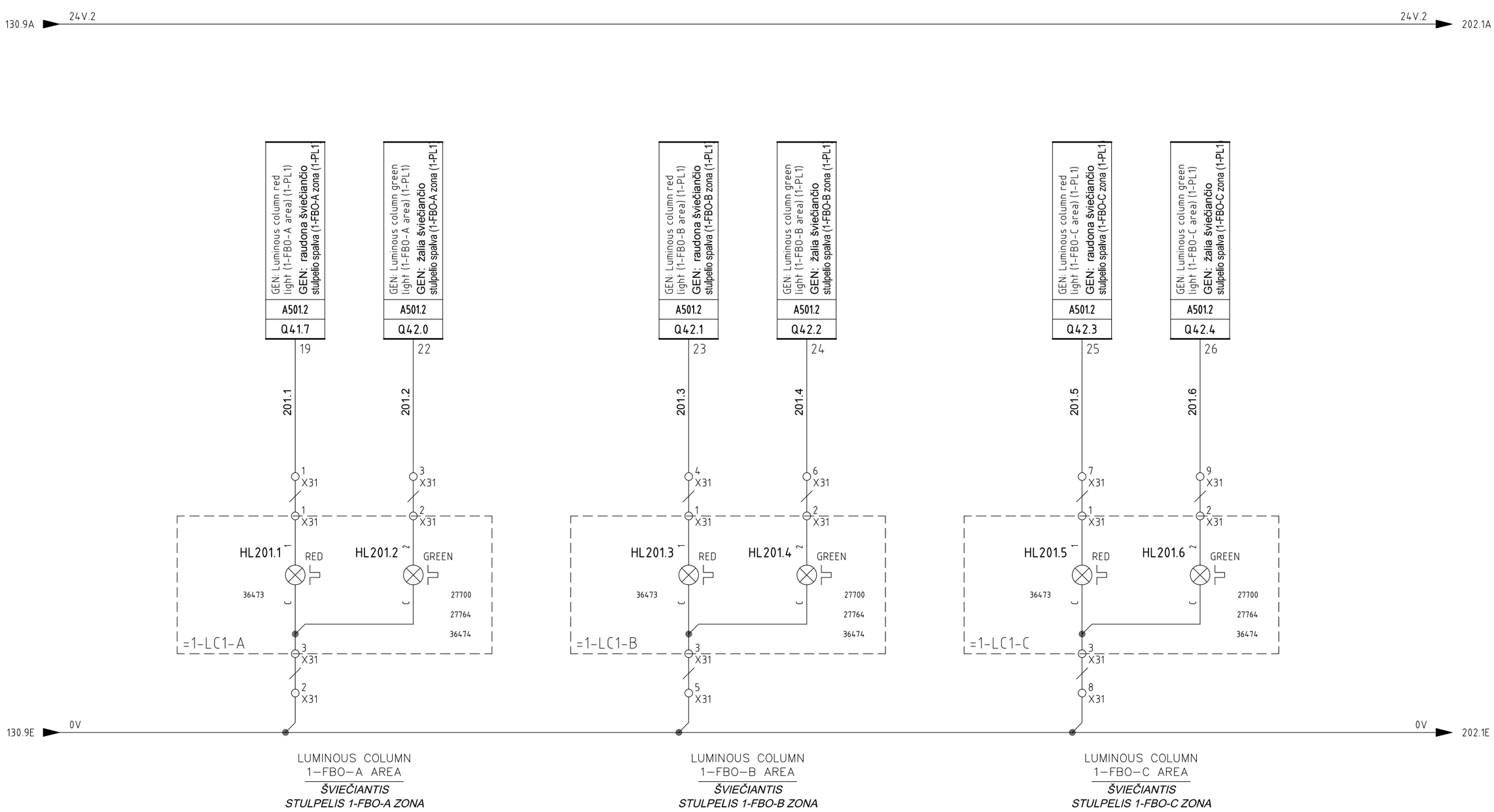
ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	201

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 136

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

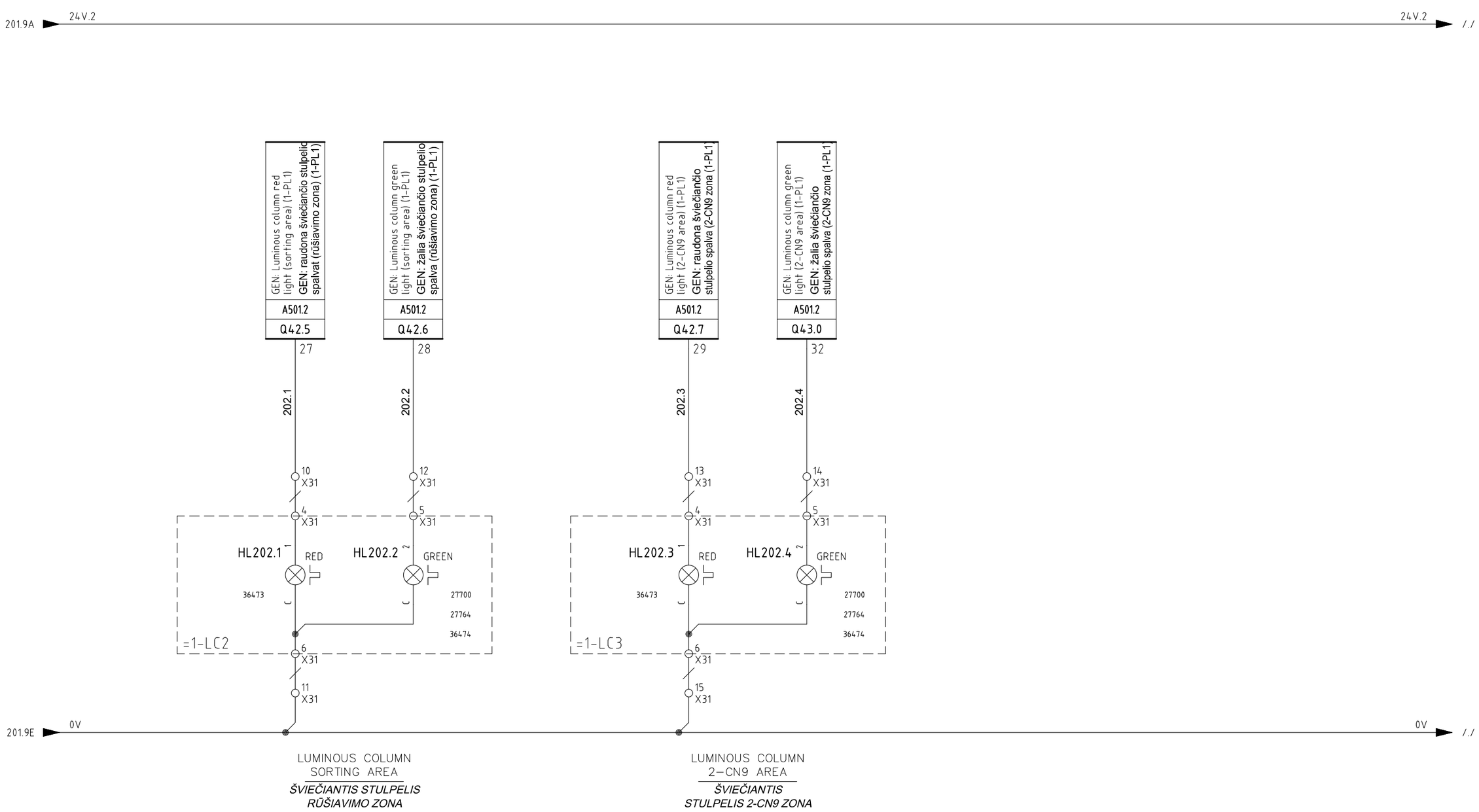
ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	202

PAVADINIMAS TITLE: LUMINOUS COLUMN
ŠVIEČIANTIS STULPELIS

LAPAS SHEET: 201

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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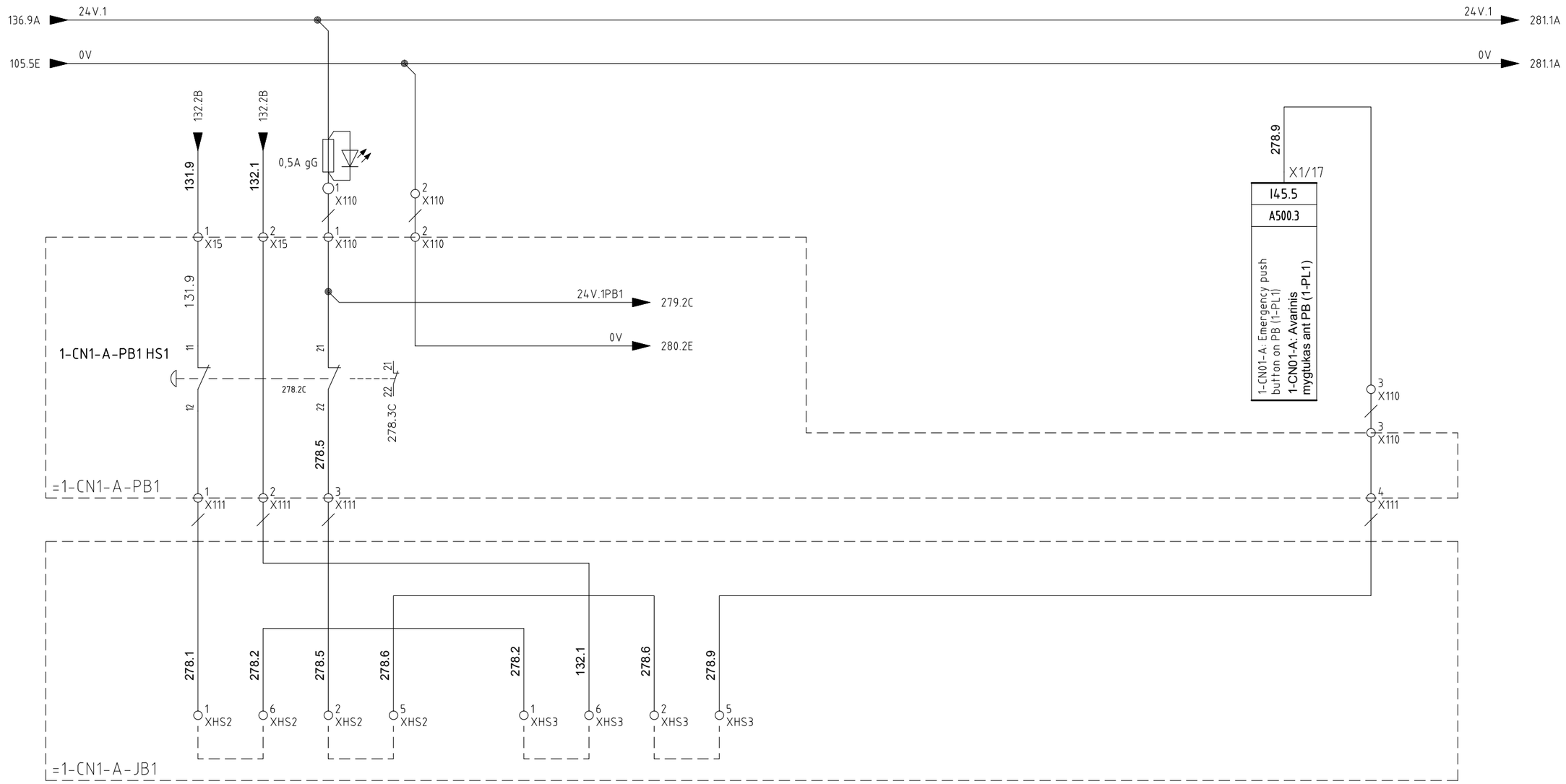
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	278

PAVADINIMAS TITLE: LUMINOUS COLUMN
ŠVIEČIANTIS STULPELIS

LAPAS SHEET: 202



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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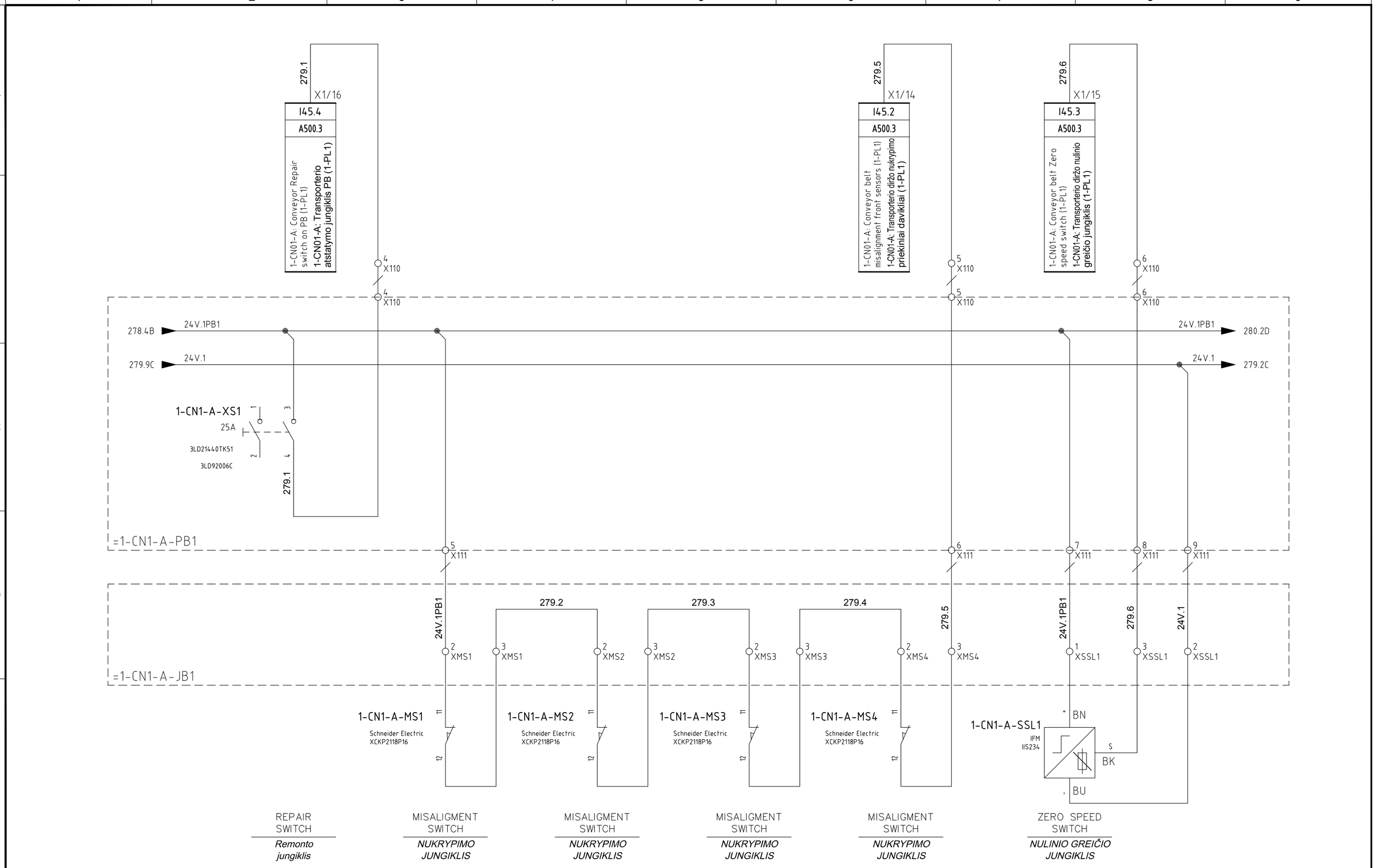
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	279

PAVADINIMAS TITLE
CONVEYOR 1-CN1-A
TRANSPORTERIS 1-CN1-A

LAPAS SHEET 278

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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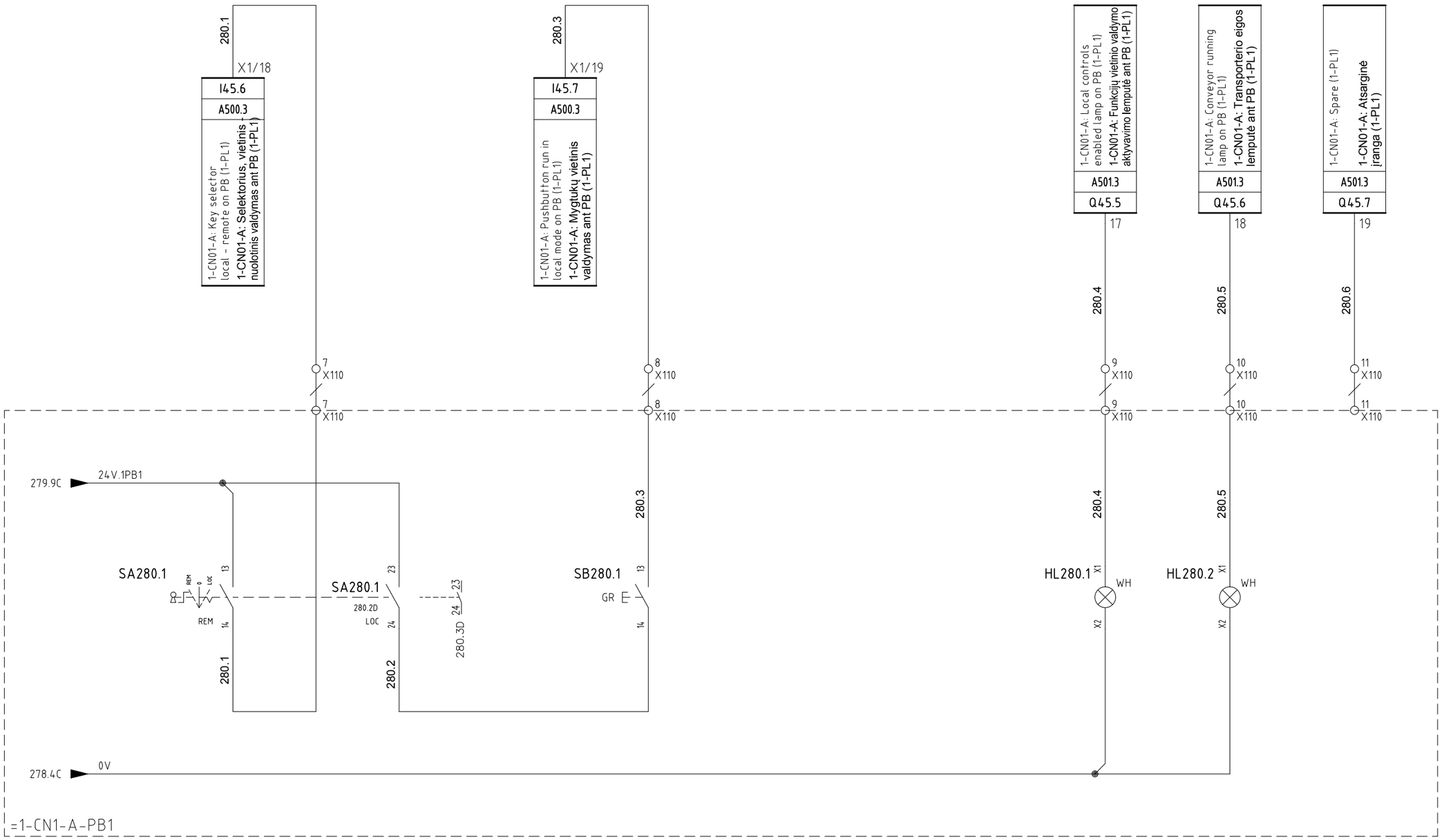
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	280

PAVADINIMAS TITLE: CONVEYOR 1-CN1-A
TRANSPORTERIS 1-CN1-A

LAPAS SHEET: 279



REMOTE CONTROL
NUOTOLINIO VALDYMO REŽIMAS

LOCAL START
VIETINIS PALEIDIMAS

LOCAL CONTROL ENABLED
AKTYVUOTAS VIETINIO VALDYMO REŽIMAS

MOTOR RUNNING
VARIKLIS DIRBA

SPARE
ATSARGINĖ ĮRANGA

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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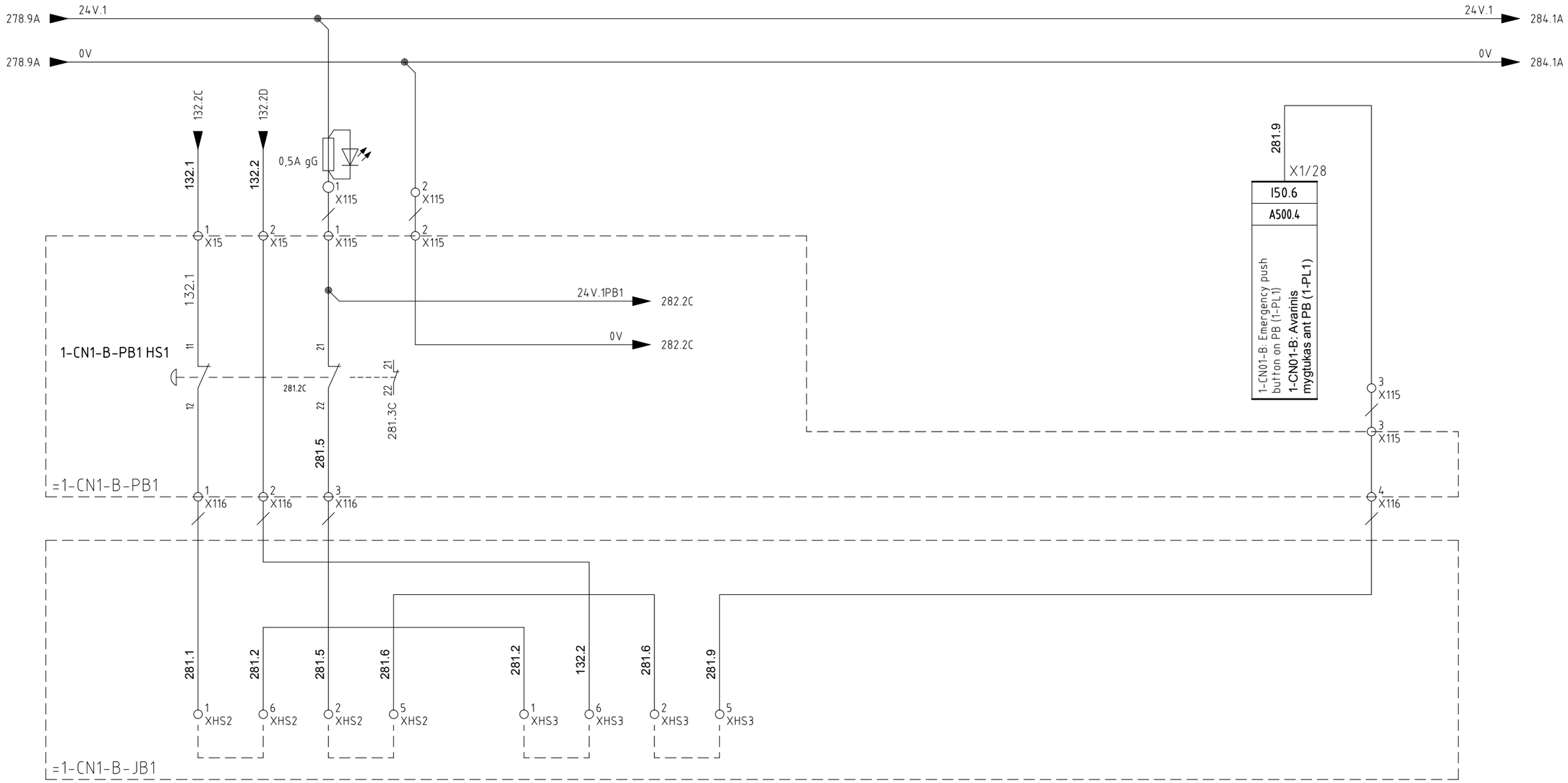
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	281

PAVADINIMAS TITLE
CONVEYOR 1-CN1-A
TRANSPORTERIS 1-CN1-A

LAPAS SHEET 280



PULL CORD LEFT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS KAIRĖJE PUSĖJE

PULL CORD LEFT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS KAIRĖJE PUSĖJE

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	282

PAVADINIMAS TITLE: CONVEYOR 1-CN1-B
TRANSPORTERIS 1-CN1-B

LAPAS SHEET: 281

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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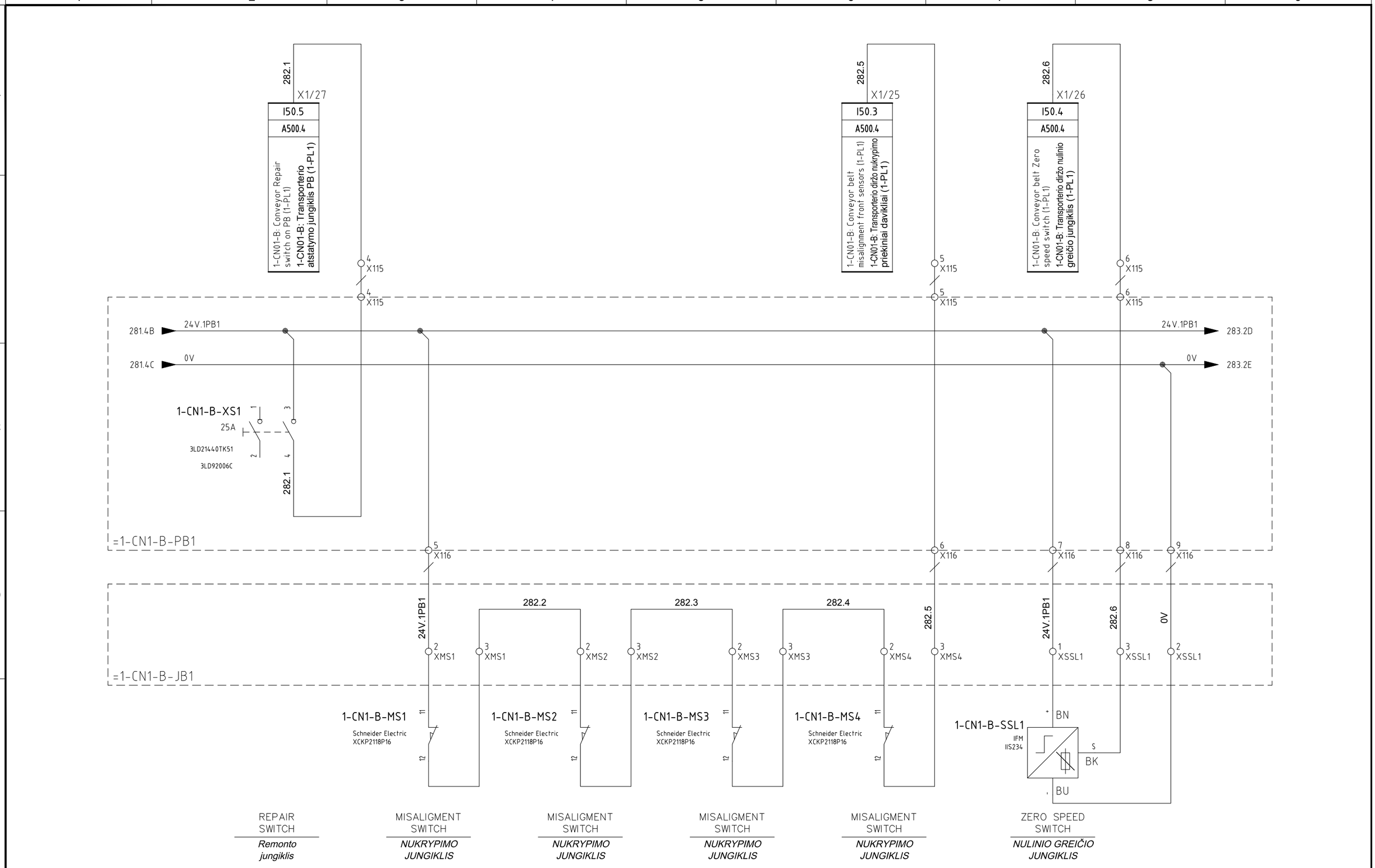

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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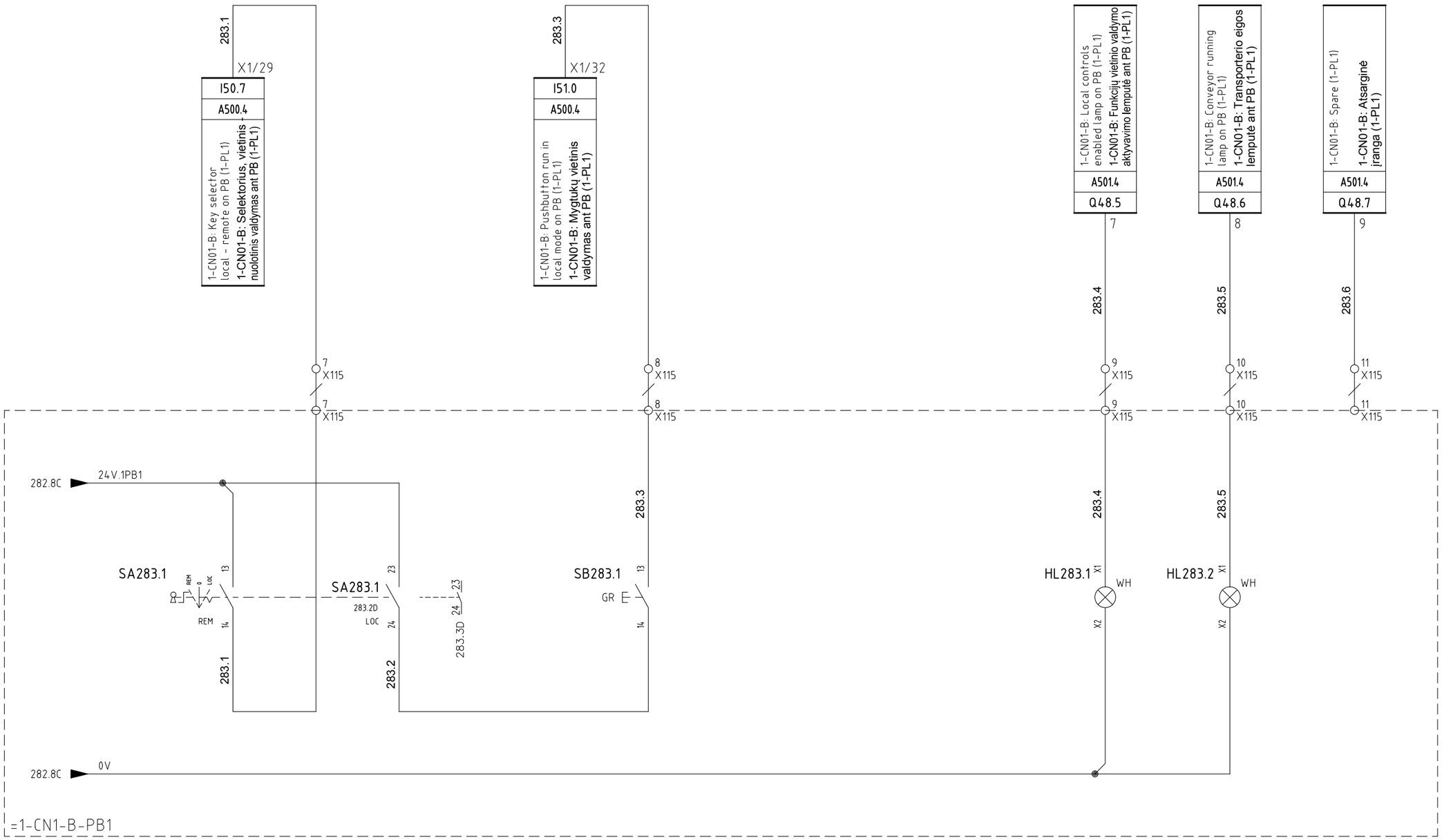
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	283

PAVADINIMAS TITLE: CONVEYOR 1-CN1-B
TRANSPORTERIS 1-CN1-B

LAPAS SHEET 282



REMOTE CONTROL	LOCAL START	LOCAL CONTROL ENABLED	MOTOR RUNNING	SPARE
NUOTOLINIO VALDYMO REŽIMAS	*VIETINIS PALEIDIMAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*VARIKLIS DIRBA*	*ATSARGINĖ ĮRANGA*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	284

PAVADINIMAS TITLE: CONVEYOR 1-CN1-B
TRANSPORTERIS 1-CN1-B

LAPAS SHEET 283

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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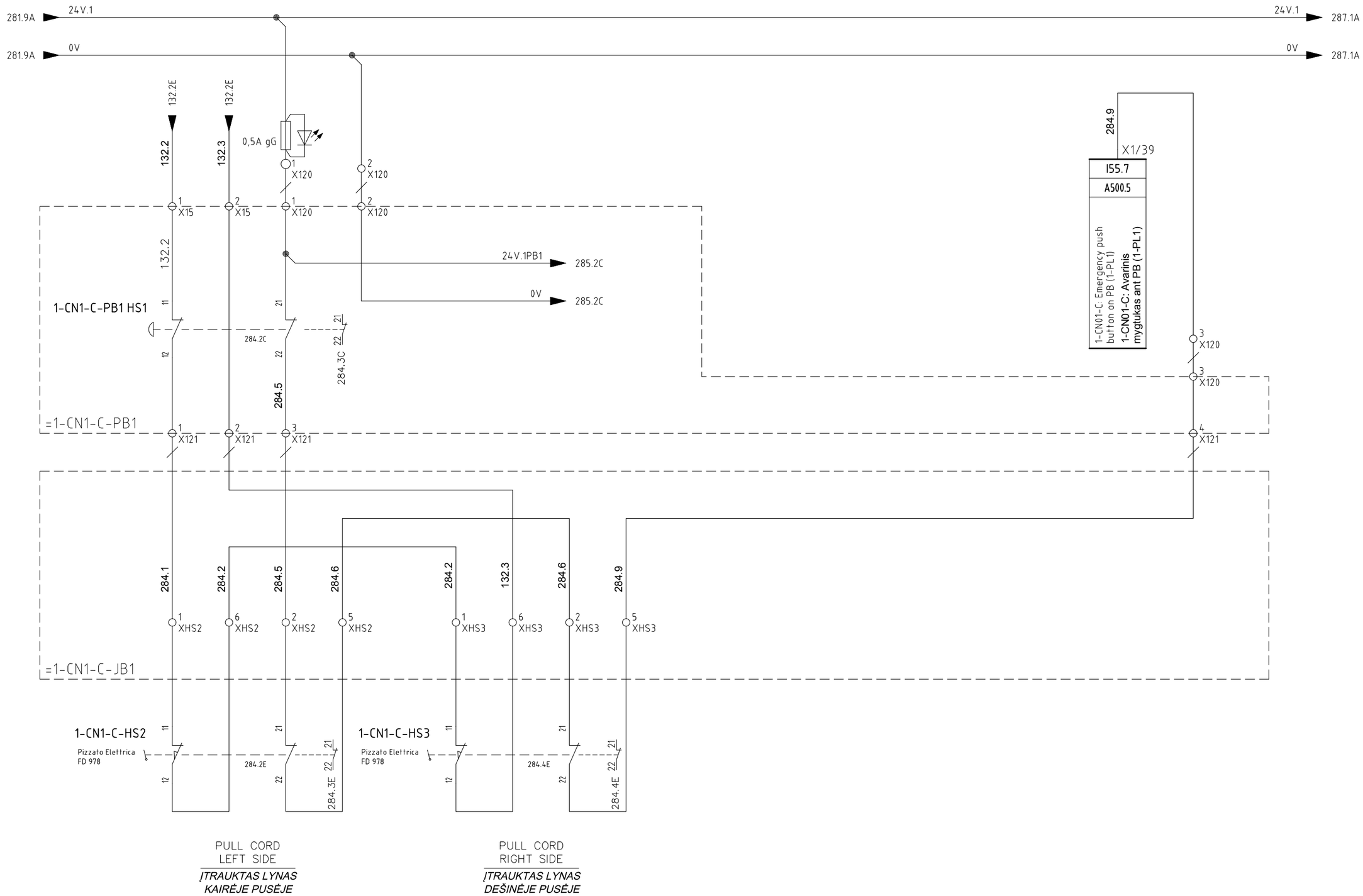

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	285

PAVADINIMAS TITLE: CONVEYOR 1-CN1-C
TRANSPORTERIS 1-CN1-C

LAPAS SHEET: 284

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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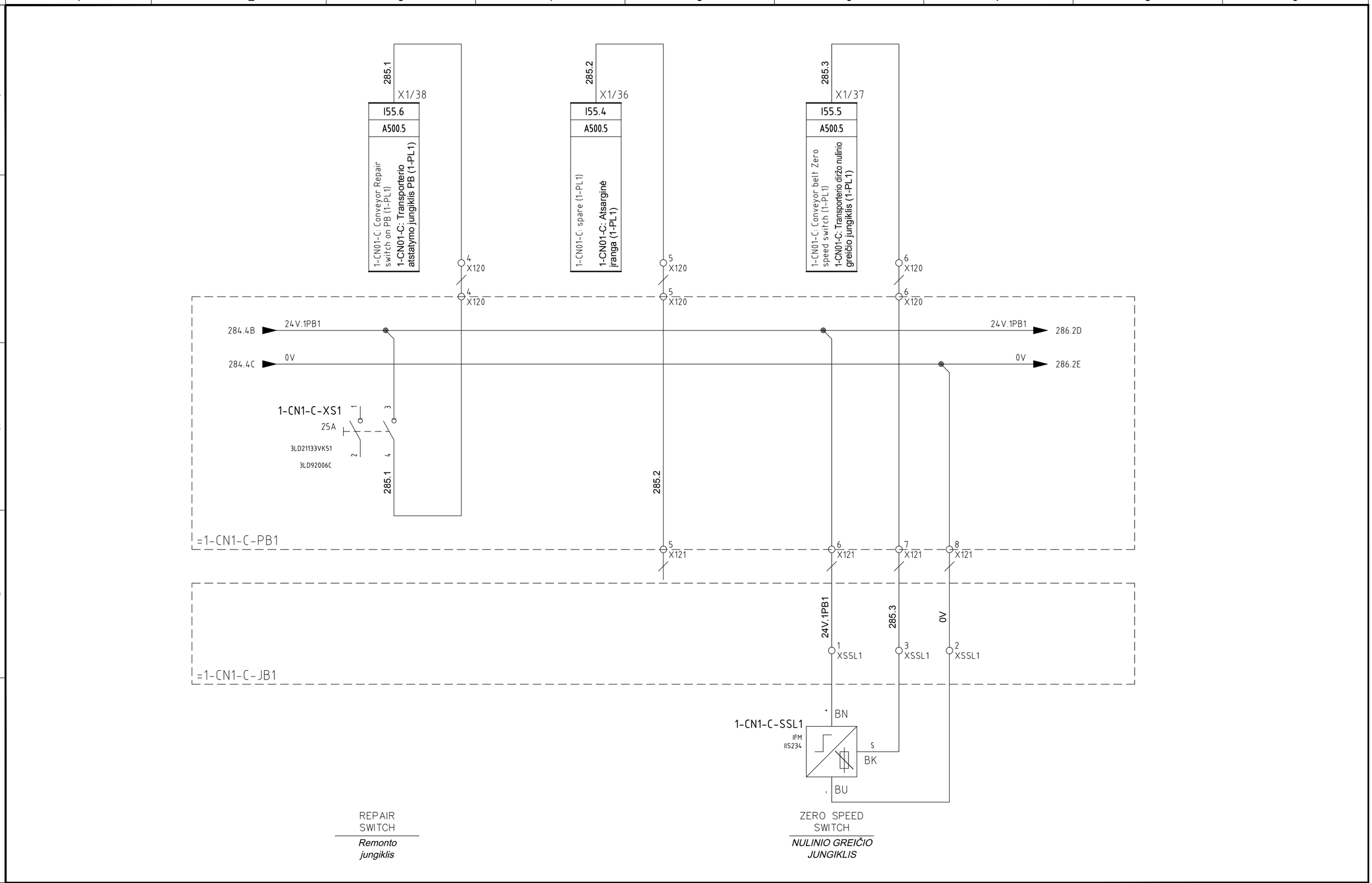

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	286

PAVADINIMAS TITLE: CONVEYOR 1-CN1-C
TRANSPORTERIS 1-CN1-C

LAPAS SHEET: 285

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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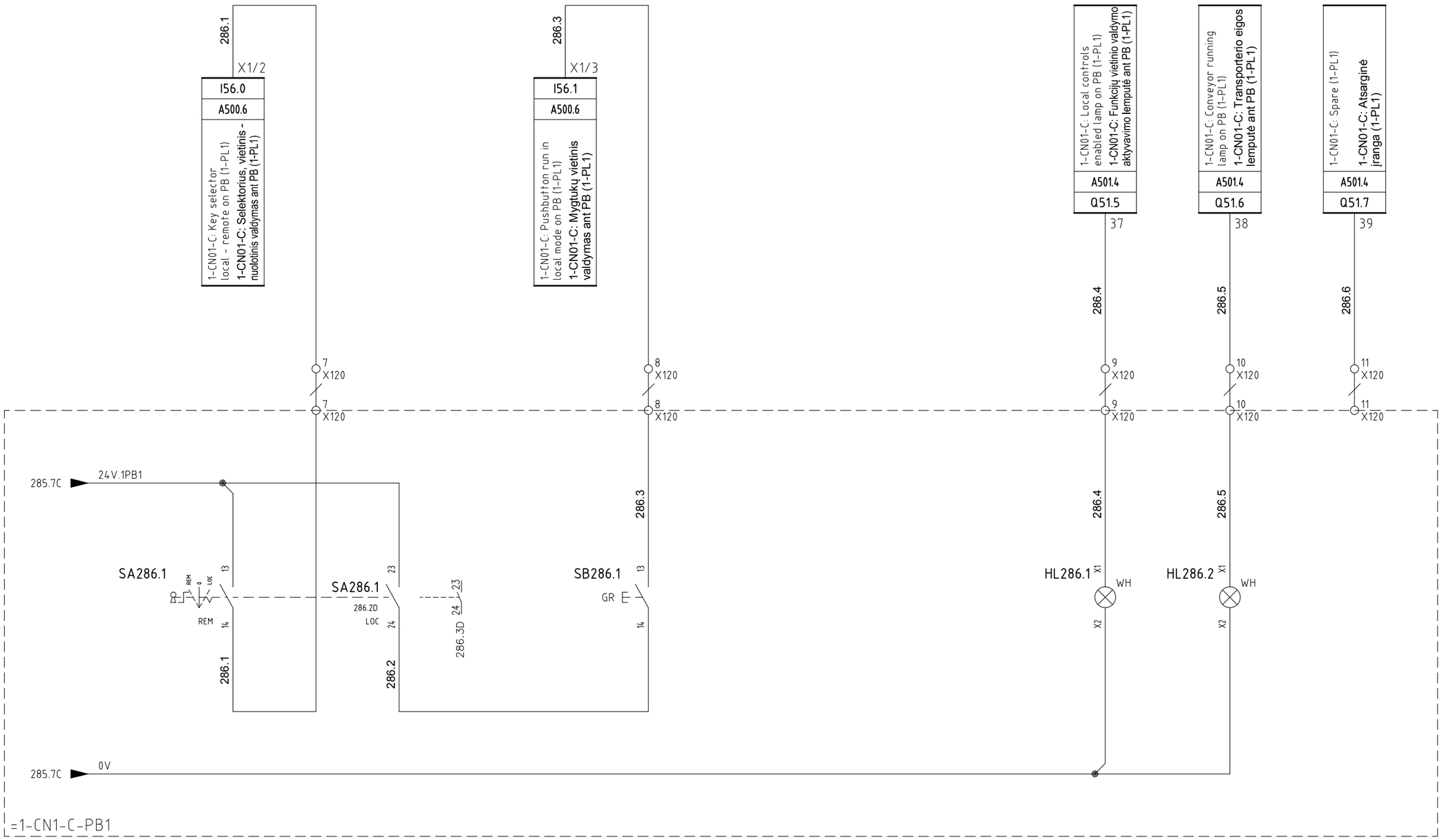

REMOTE CONTROL	LOCAL START	LOCAL CONTROL ENABLED	MOTOR RUNNING	SPARE
NUOTOLINIO VALDYMO REŽIMAS	*VIETINIS PALEIDIMAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*VARIKLIS DIRBA*	*ATSARGINĖ ĮRANGA*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	287

PAVADINIMAS TITLE: CONVEYOR 1-CN1-C
TRANSPORTERIS 1-CN1-C

LAPAS SHEET 286

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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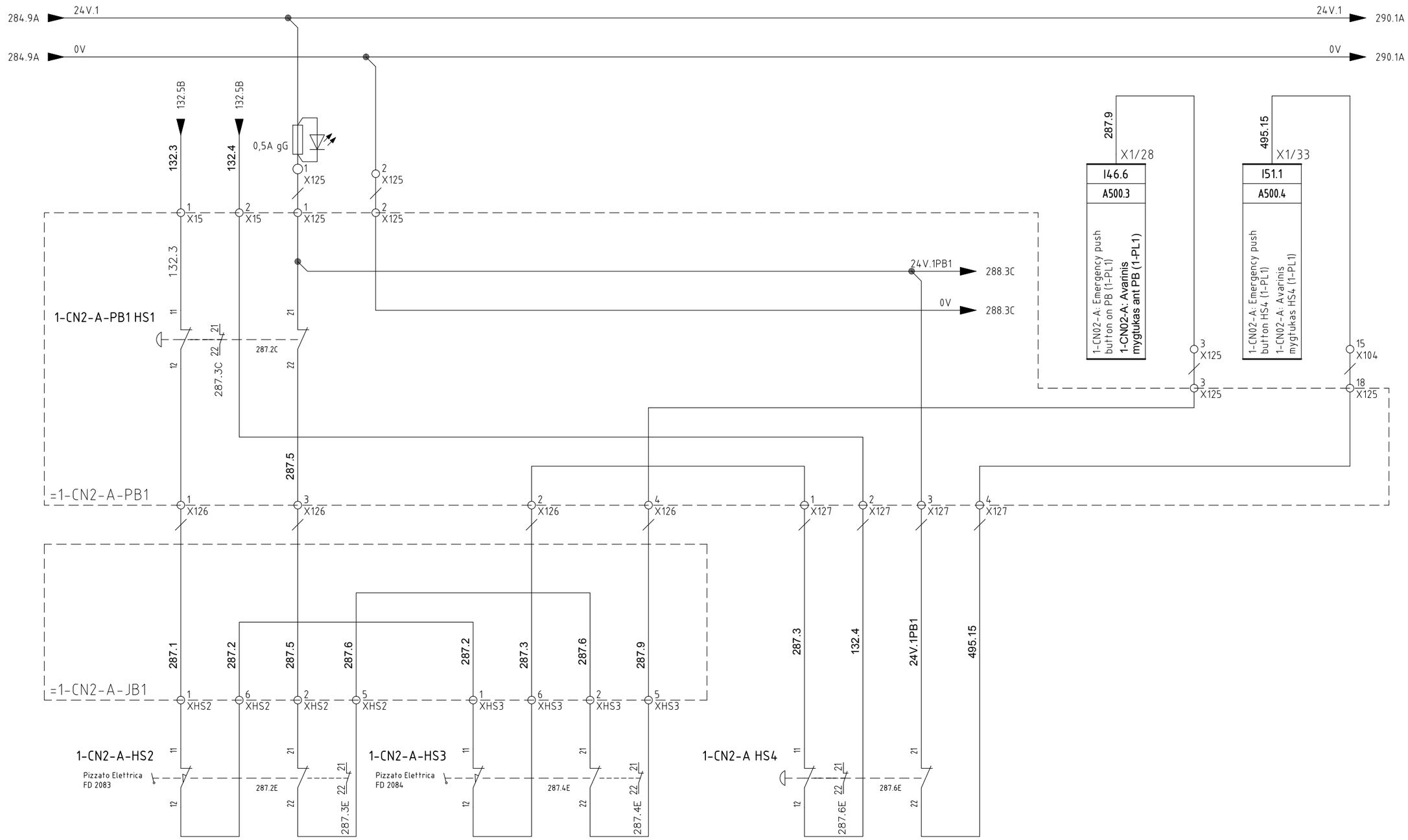

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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	288

PAVADINIMAS TITLE: CONVEYOR 1-CN2-A
TRANSPORTERIS 1-CN2-A

LAPAS SHEET: 287

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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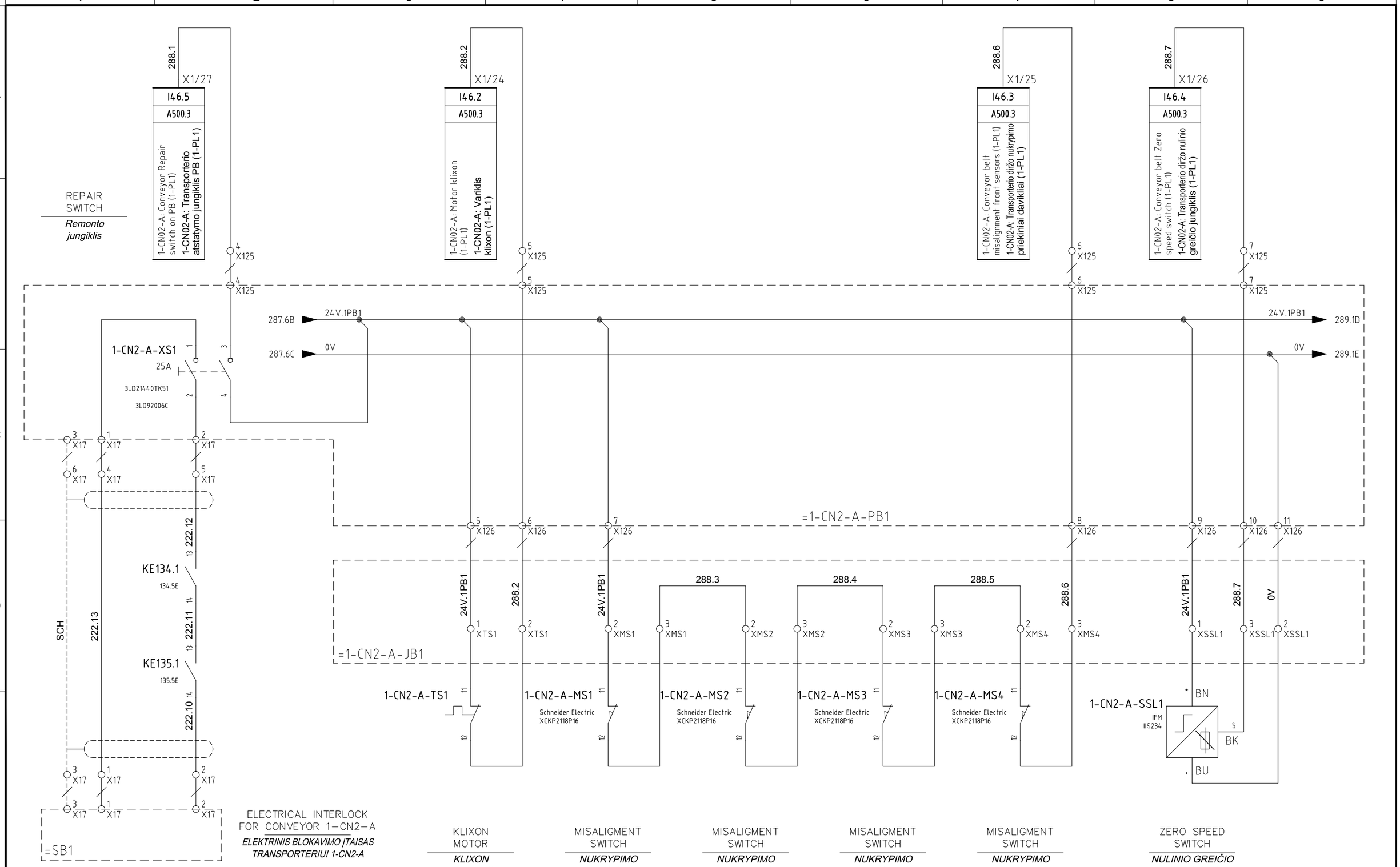


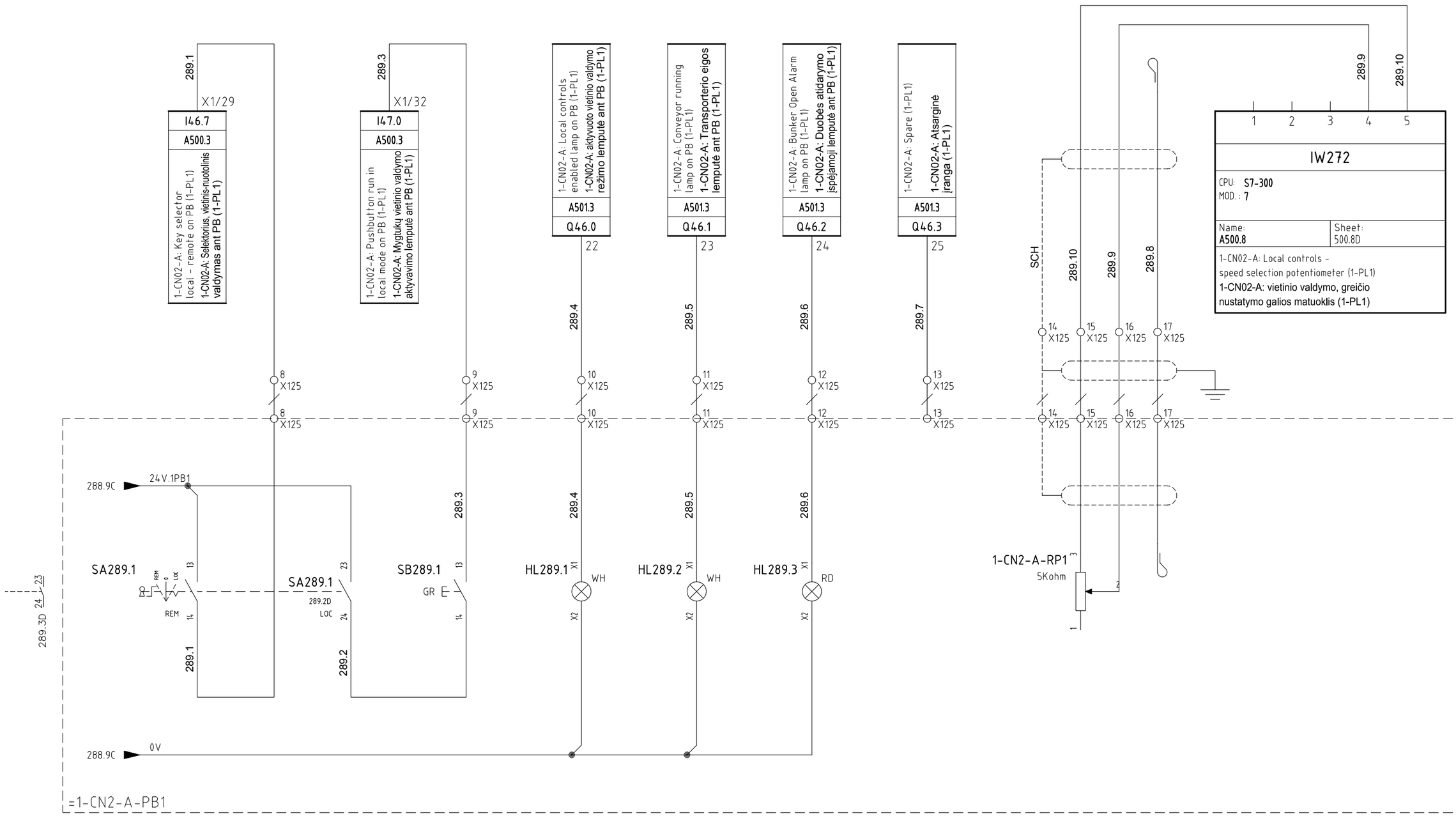
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	289

PAVADINIMAS TITLE: CONVEYOR 1-CN2-A
TRANSPORTERIS 1-CN2-A

LAPAS SHEET: 288



REMOTE CONTROL	LOCAL START	LOCAL CONTROL ENABLED	CONVEYOR RUNNING	BUNKER OPEN ALARM	SPARE	INCREASE SPEED CONTROLLER
NUOTOLINIO VALDYMO REŽIMAS	*VIETINIS PALEIDIMAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*TRANSPORTERIS DIRBA*	*DUOBĖS ATIDARYMO ĮSPĖJAMASIS SIGNALAS*	*ATSARGINĖ ĮRANGA*	*GREIČIO DIDINIMO VALDIKLIS*

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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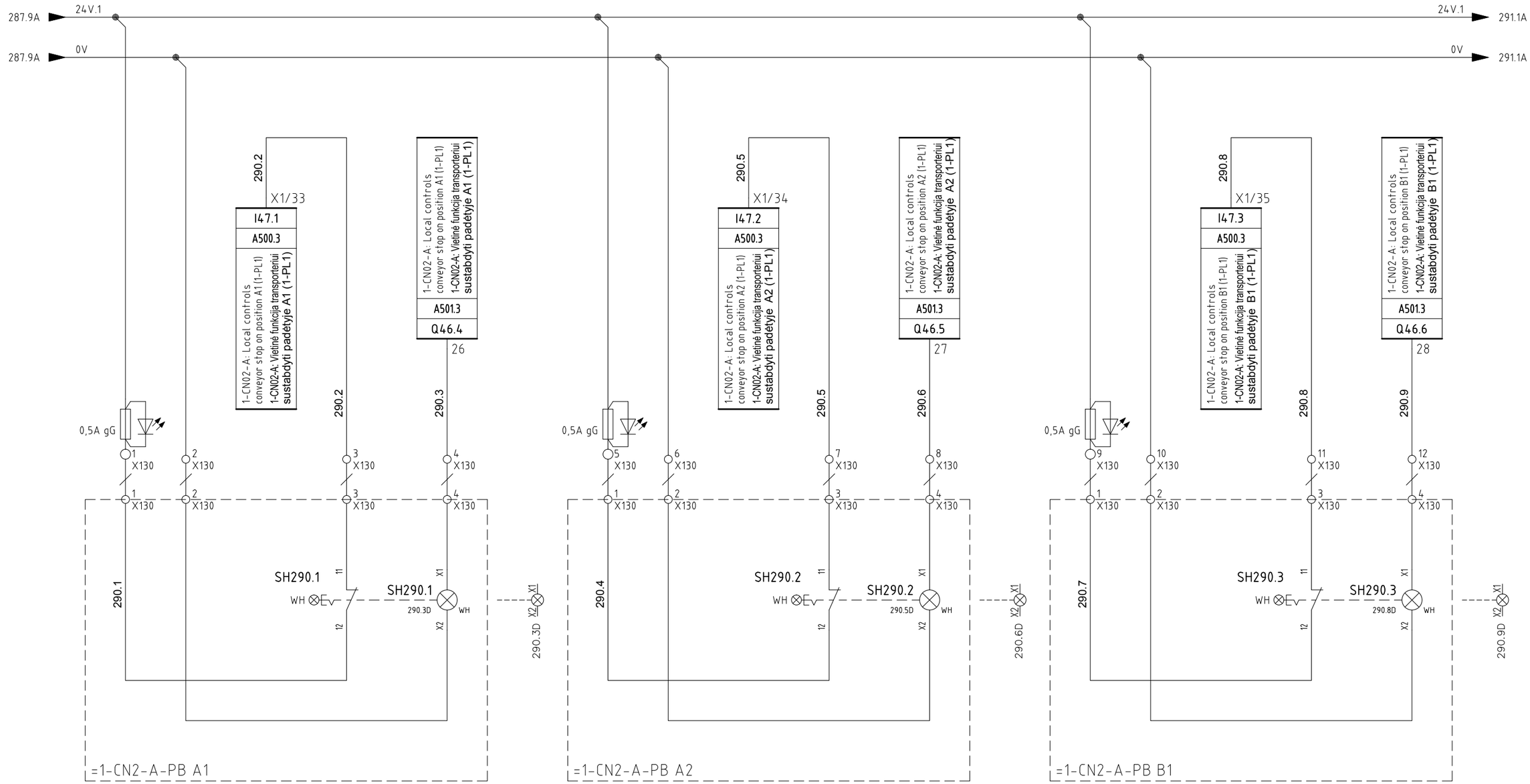
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	290

PAVADINIMAS TITLE: CONVEYOR 1-CN2-A
TRANSPORTERIS 1-CN2-A

LAPAS SHEET: 289



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

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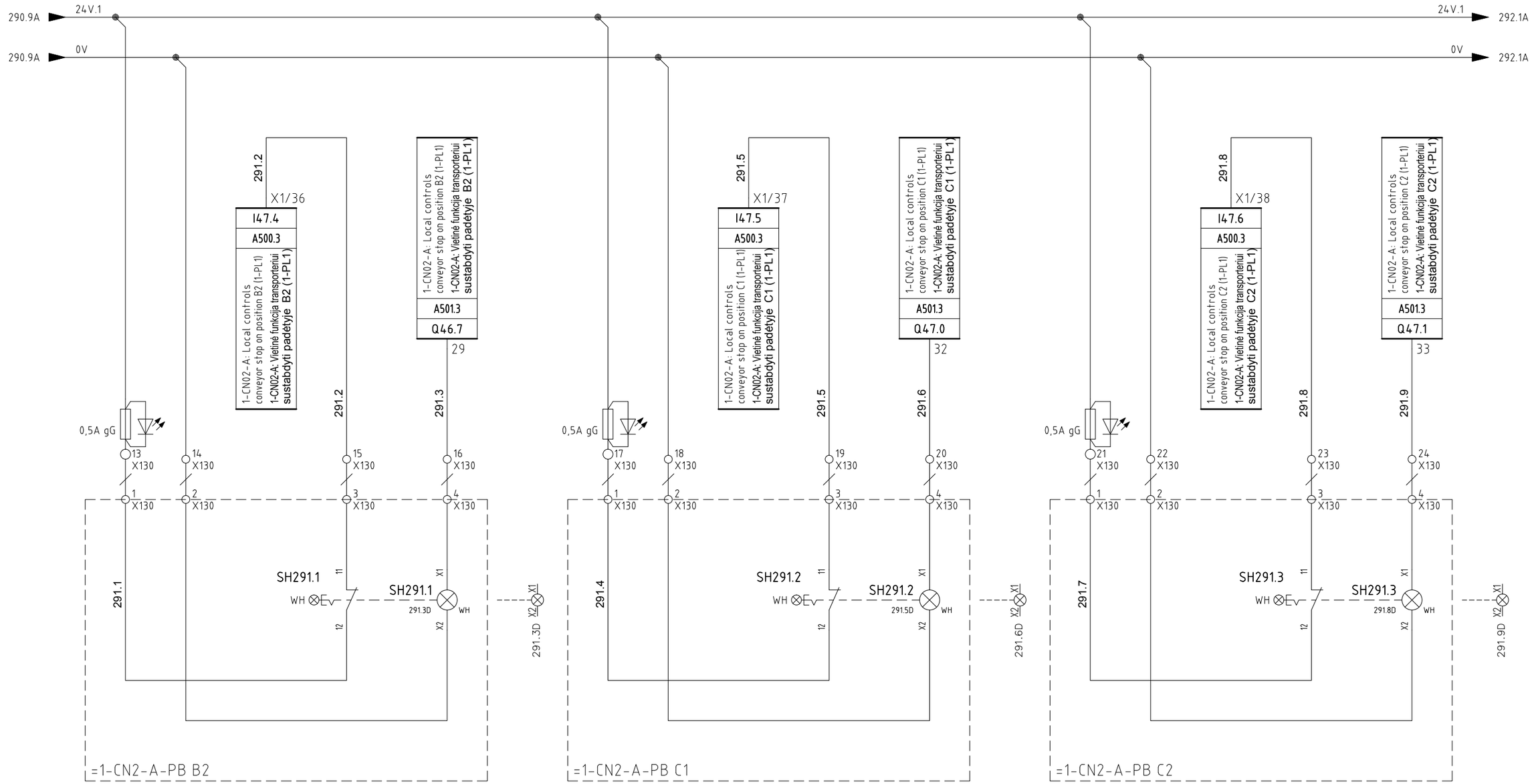
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	291

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A

LAPAS SHEET 290



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

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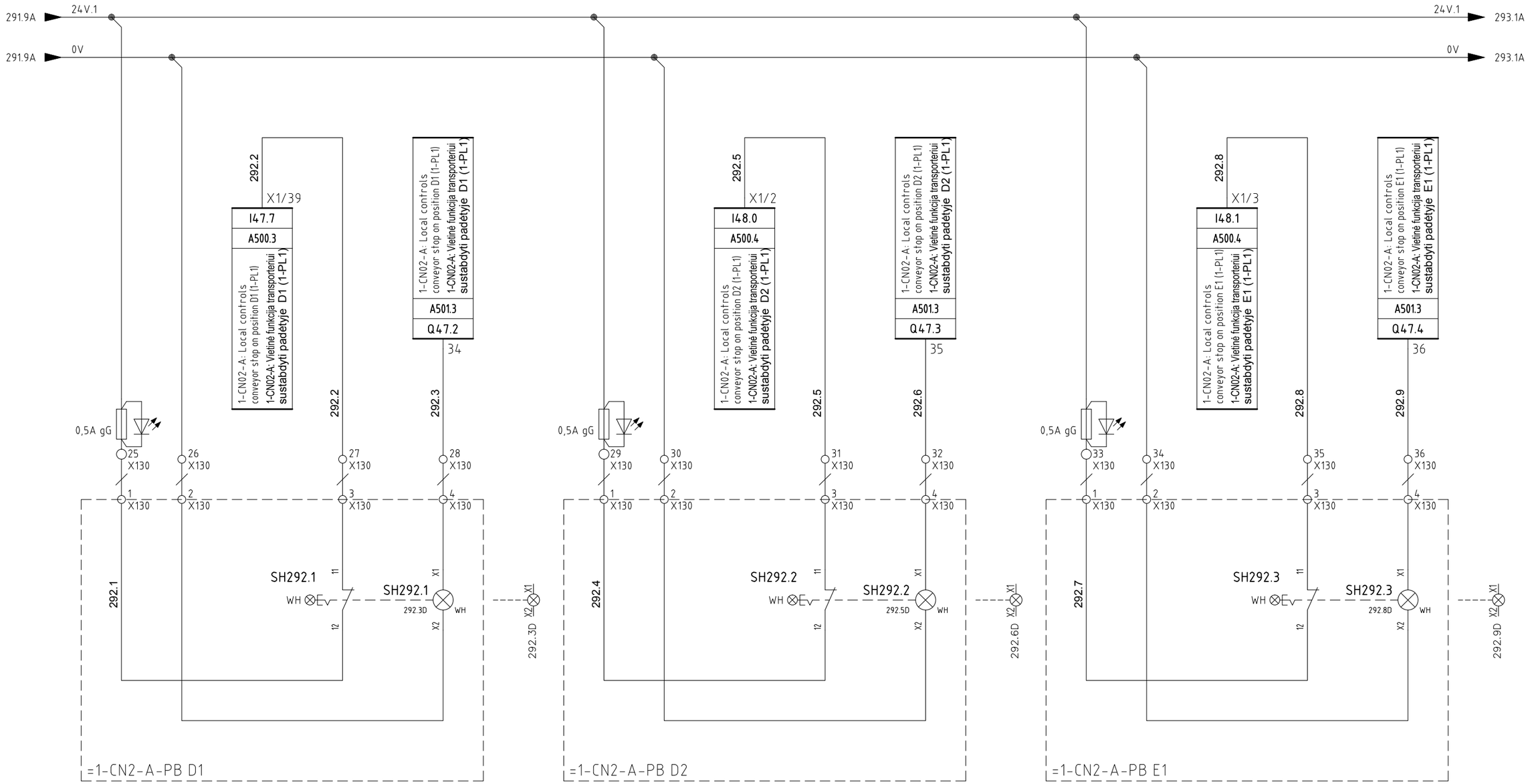
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	292

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A

LAPAS SHEET 291



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

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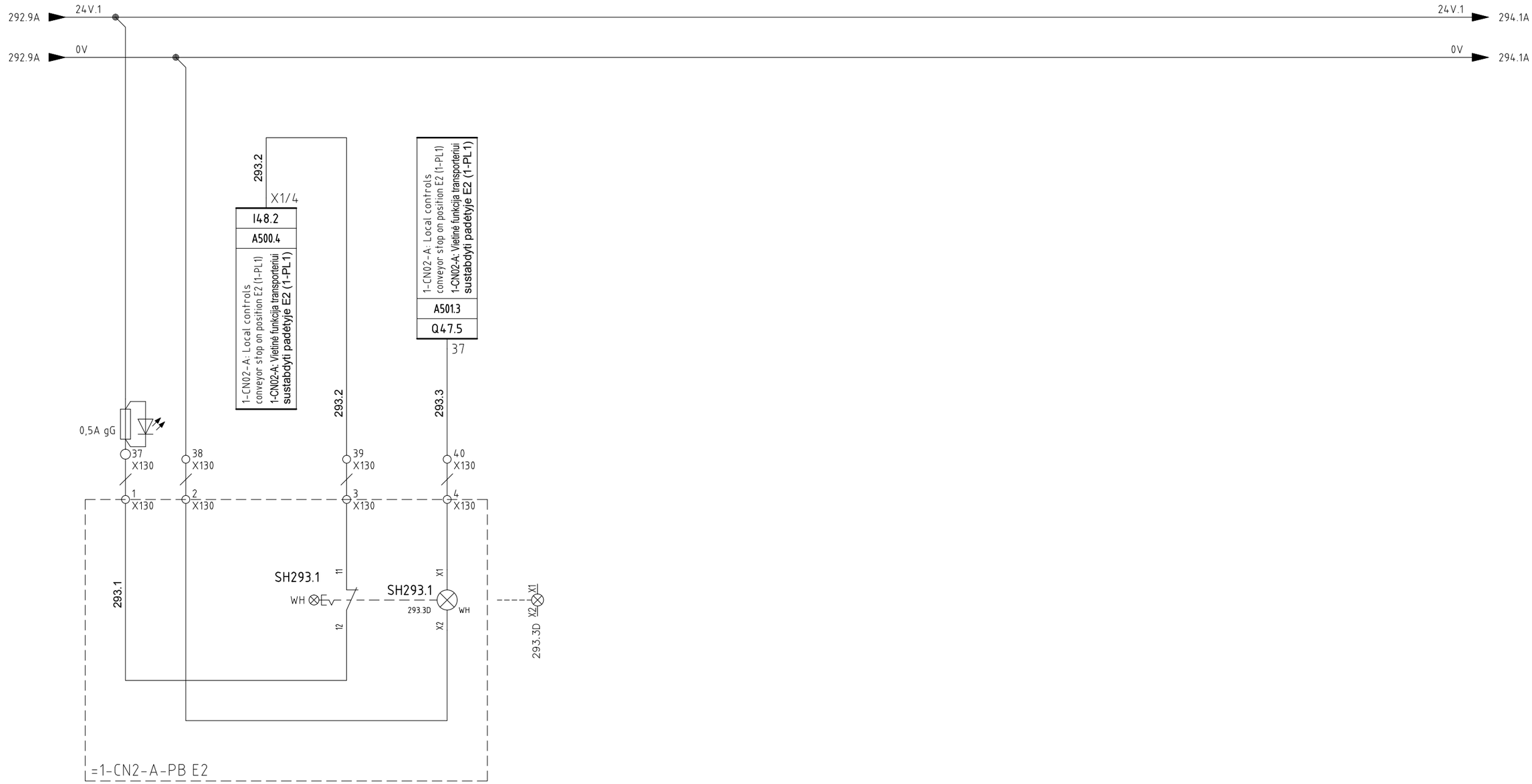
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	293

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A

LAPAS SHEET 292



SORTING CONVEYOR
STOP/START

RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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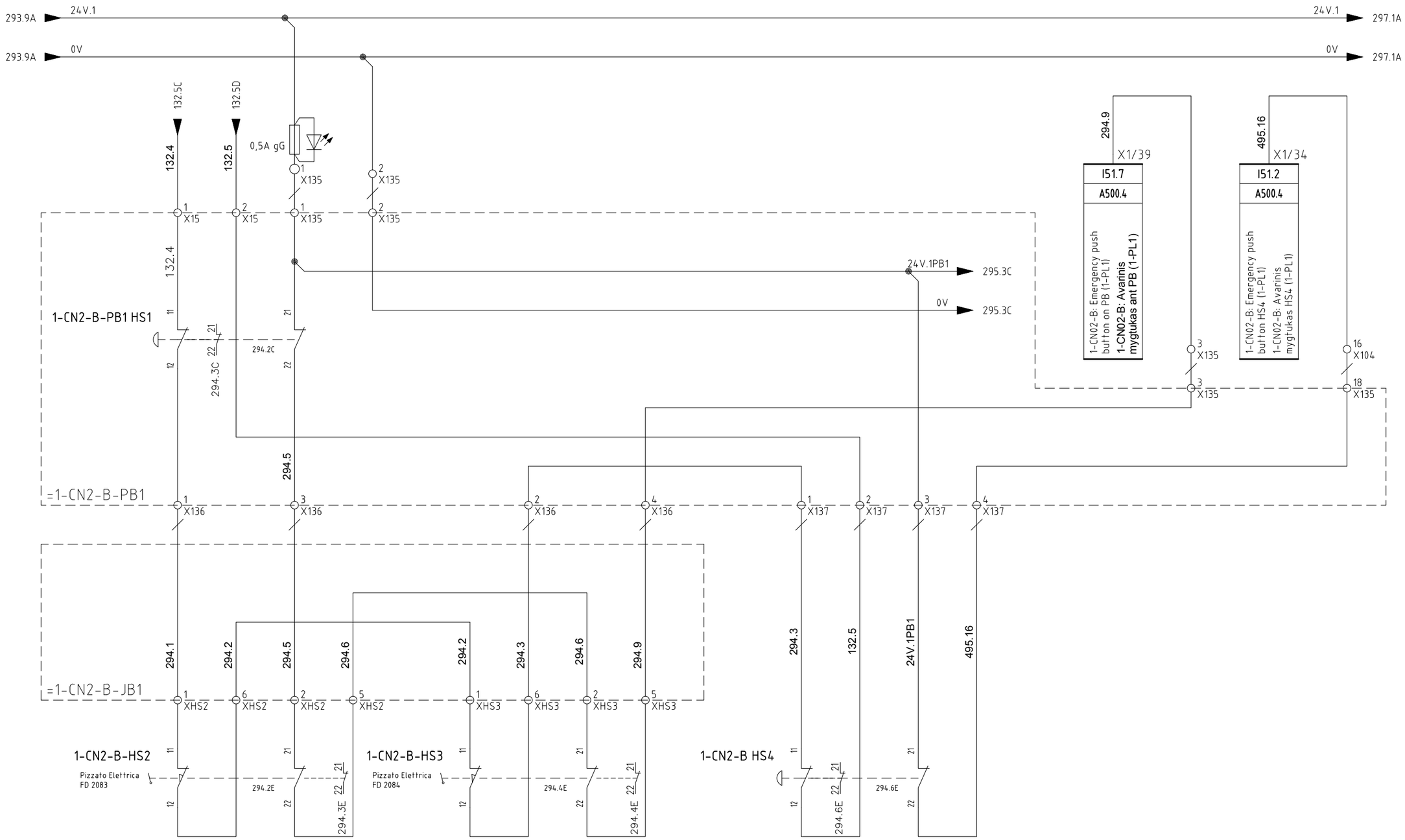
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	294

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-A
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-A

LAPAS SHEET 293



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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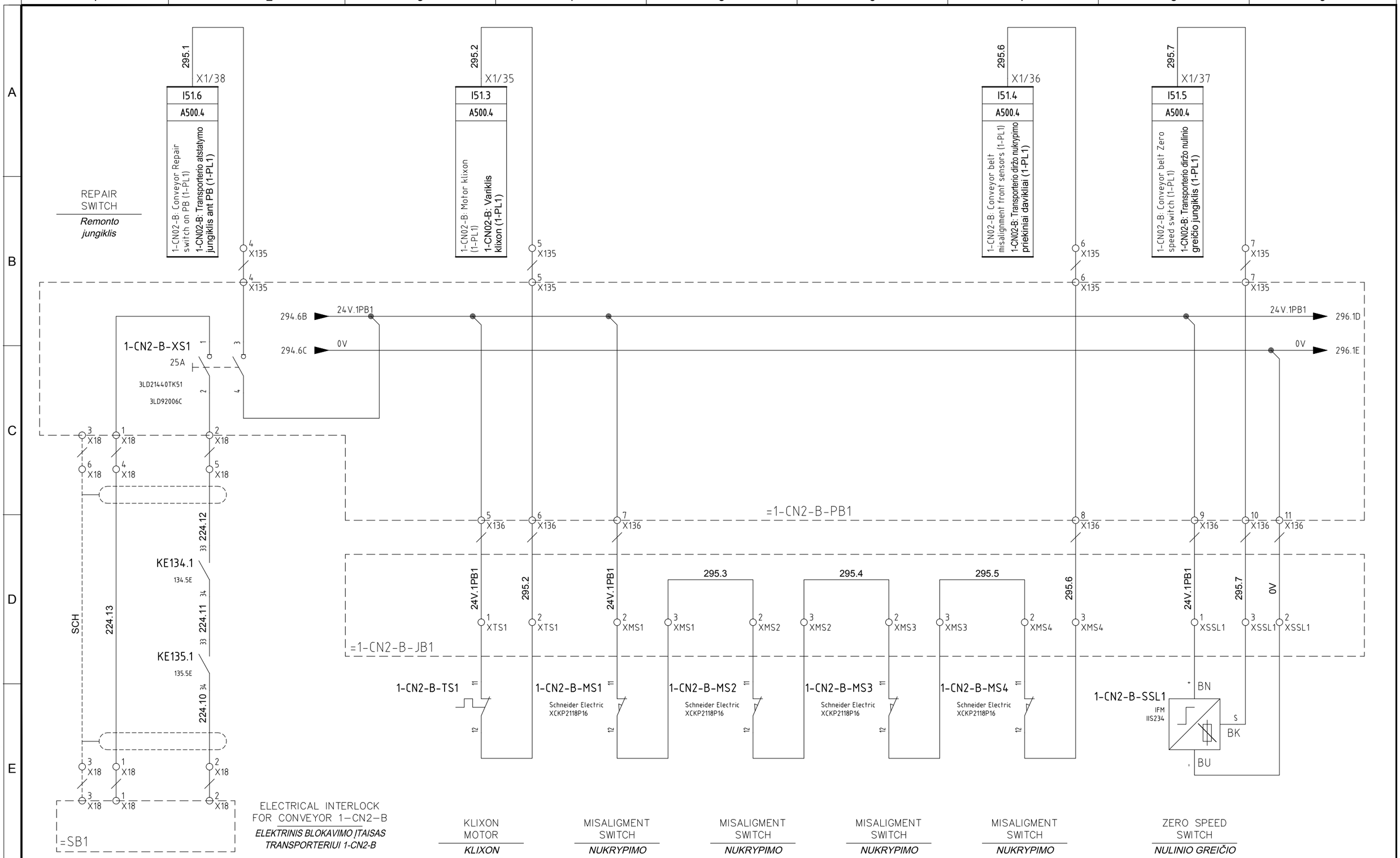
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	295

PAVADINIMAS TITLE: CONVEYOR 1-CN2-B
TRANSPORTERIS 1-CN2-B

LAPAS SHEET: 294



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	296

PAVADINIMAS TITLE: CONVEYOR 1-CN2-B
TRANSPORTERIS 1-CN2-B

LAPAS SHEET 295

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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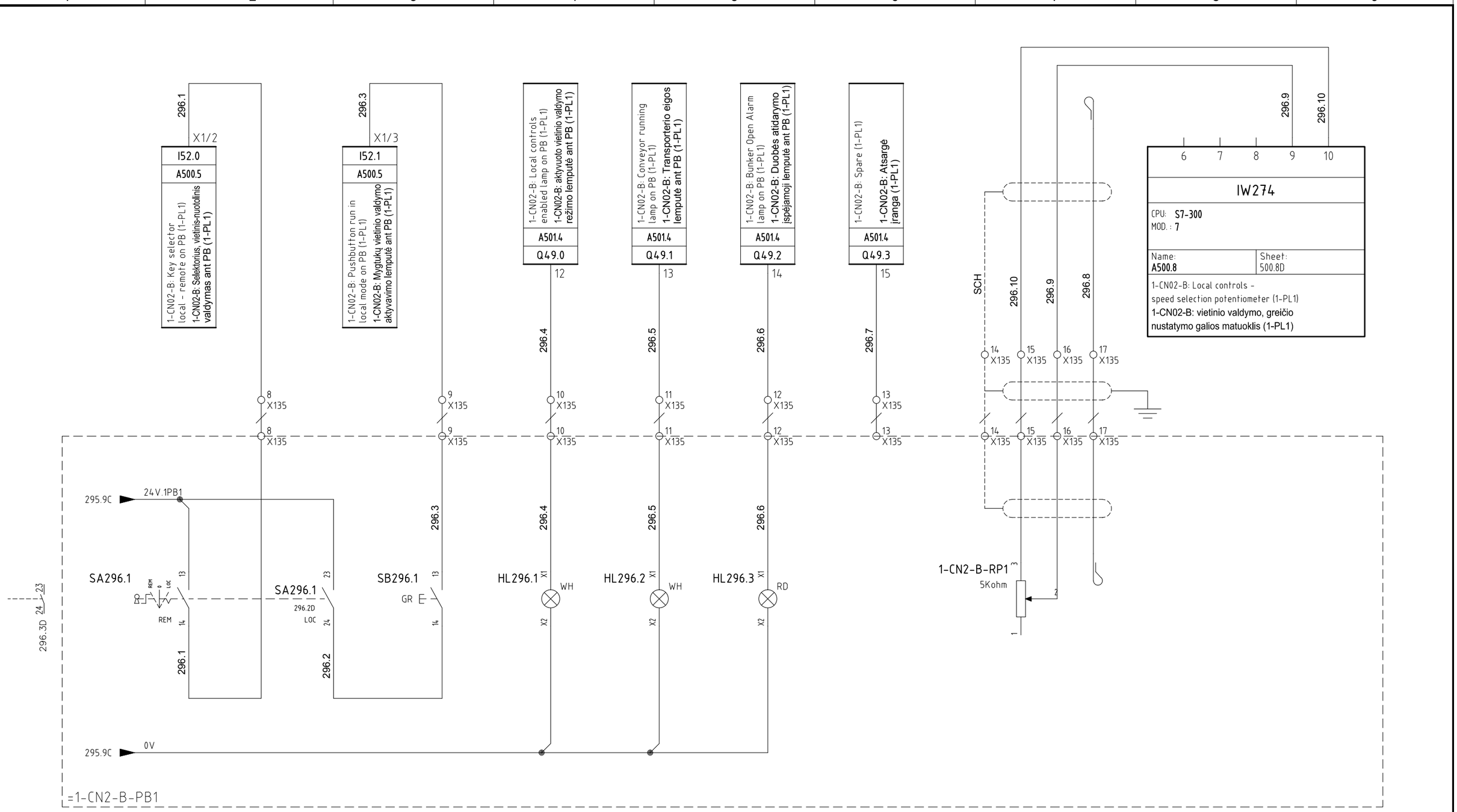


REMOTE CONTROL	LOCAL START	LOCAL CONTROL ENABLED	CONVEYOR RUNNING	BUNKER OPEN ALARM	SPARE	INCREASE SPEED CONTROLLER
NUOTOLINIO VALDYMO REŽIMAS	*VIETINIS PALEIDIMAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*TRANSPORTERIS DIRBA*	*DUOBĖS ATIDARYMO ĮSPĖJAMASIS SIGNALAS*	*ATSARGINĖ ĮRANGA*	*GREIČIO DIDINIMO VALDIKLIS*

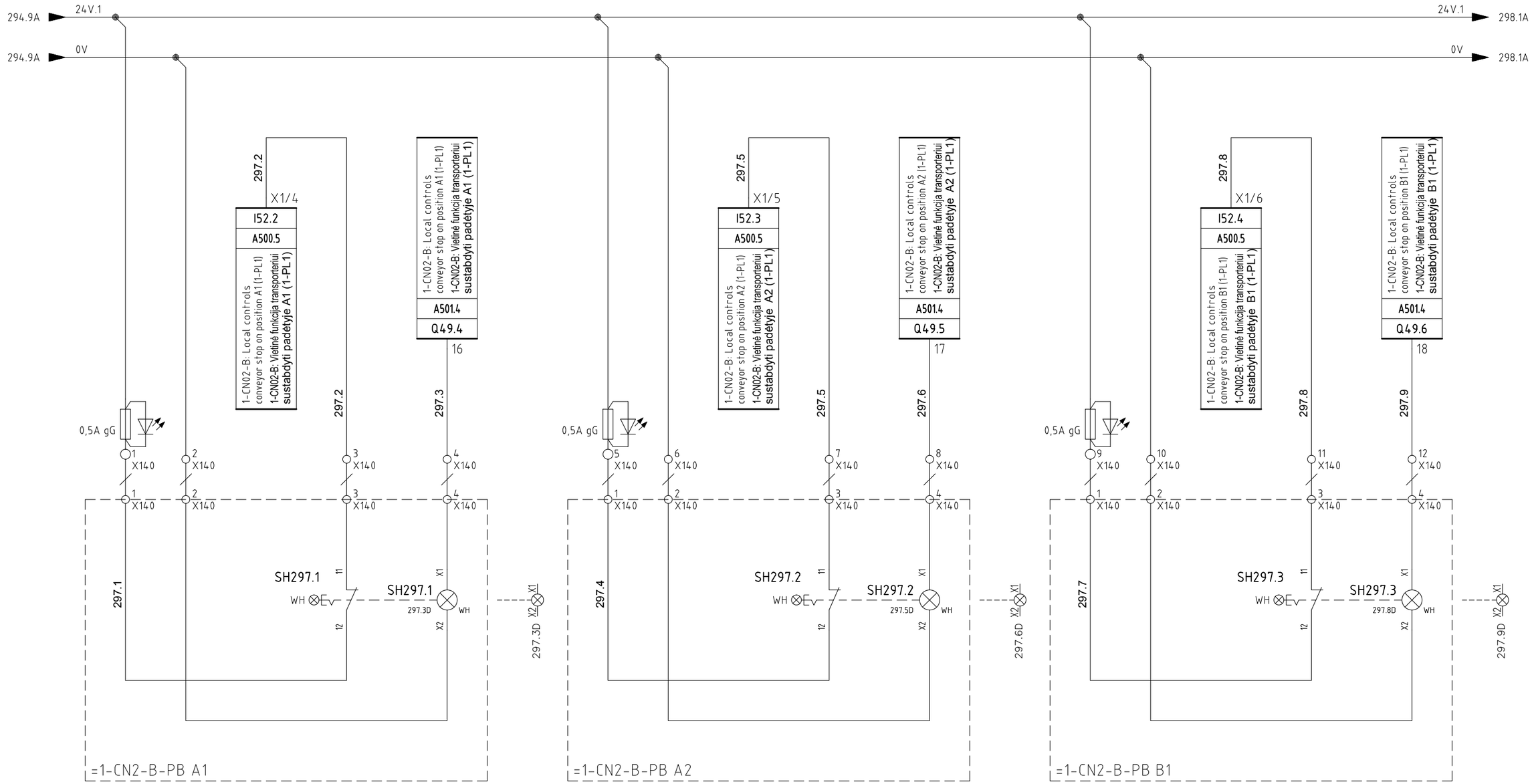
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	297

PAVADINIMAS TITLE: CONVEYOR 1-CN2-B
TRANSPORTERIS 1-CN2-B

LAPAS SHEET: 296



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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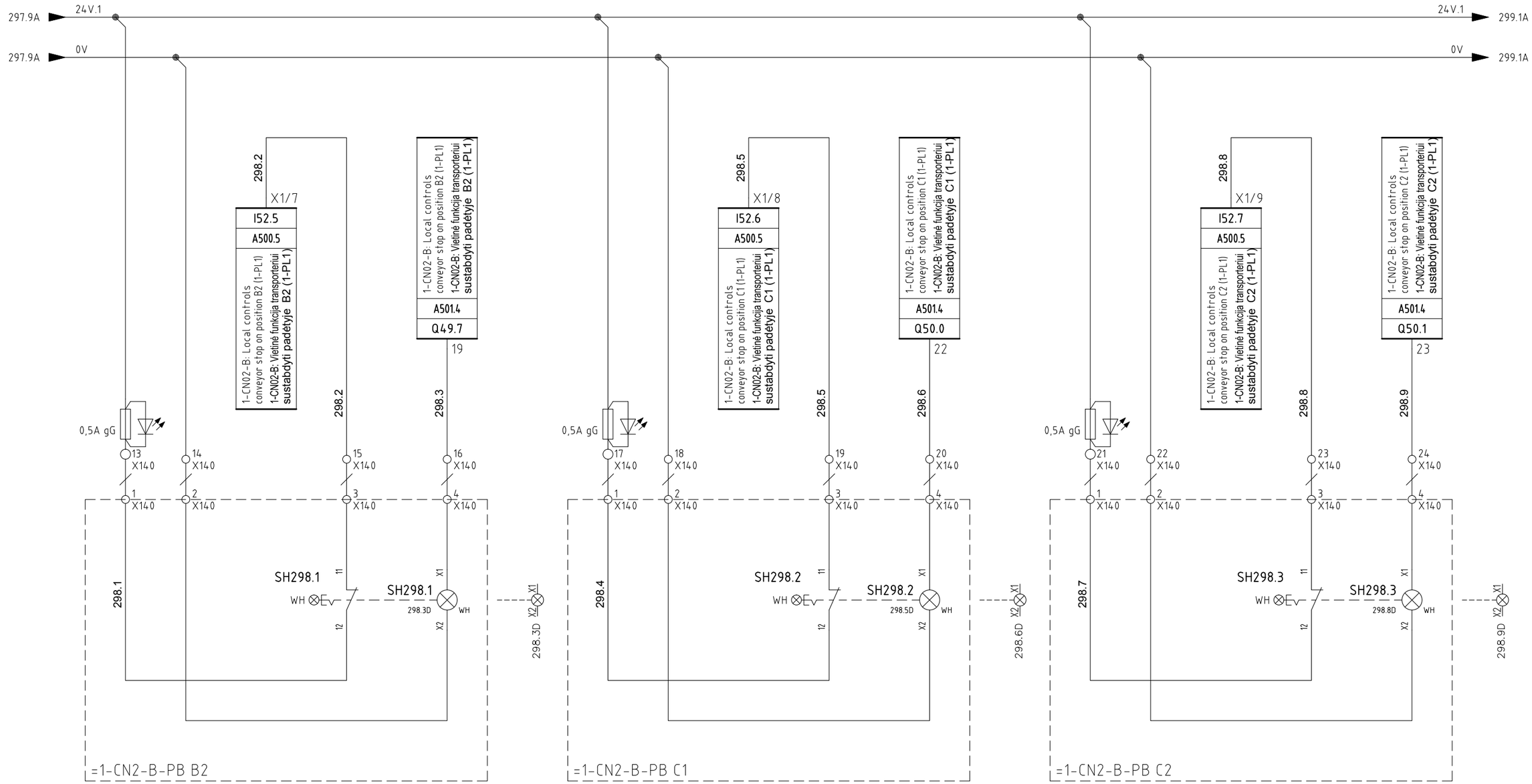
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	298

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B

LAPAS SHEET 297



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

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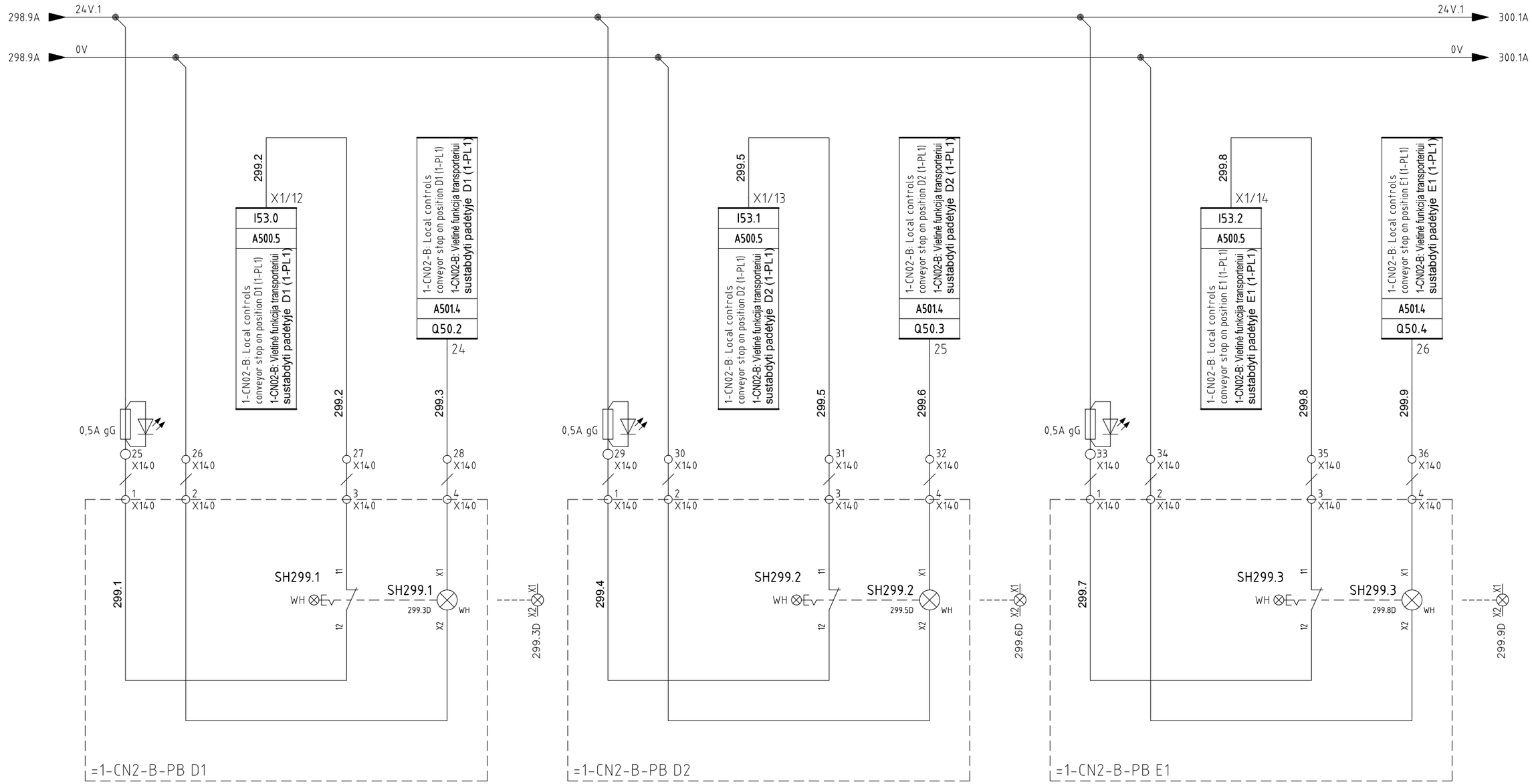
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	299

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B

LAPAS SHEET 298



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

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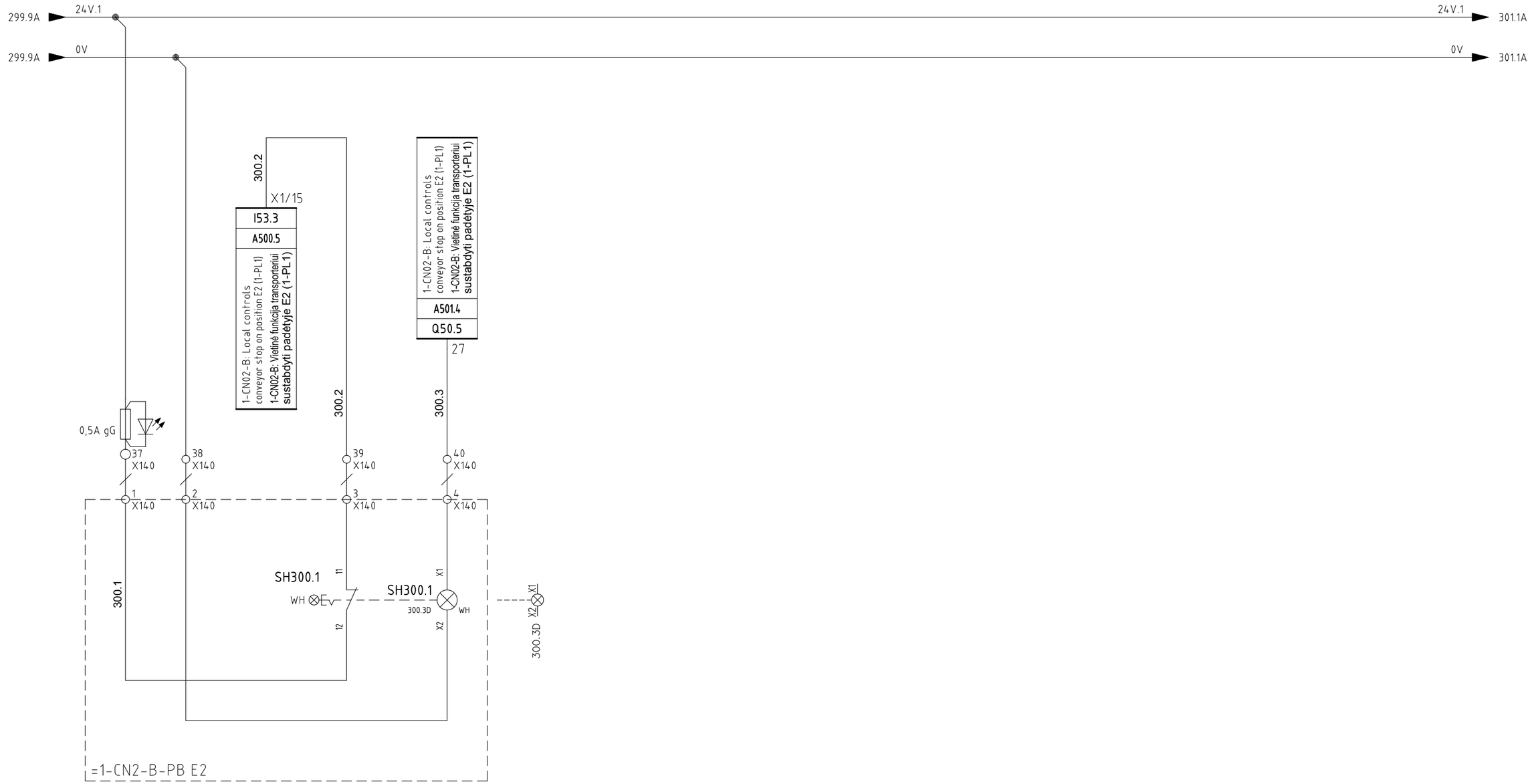
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	300

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B

LAPAS SHEET 299



SORTING CONVEYOR
STOP/START

RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

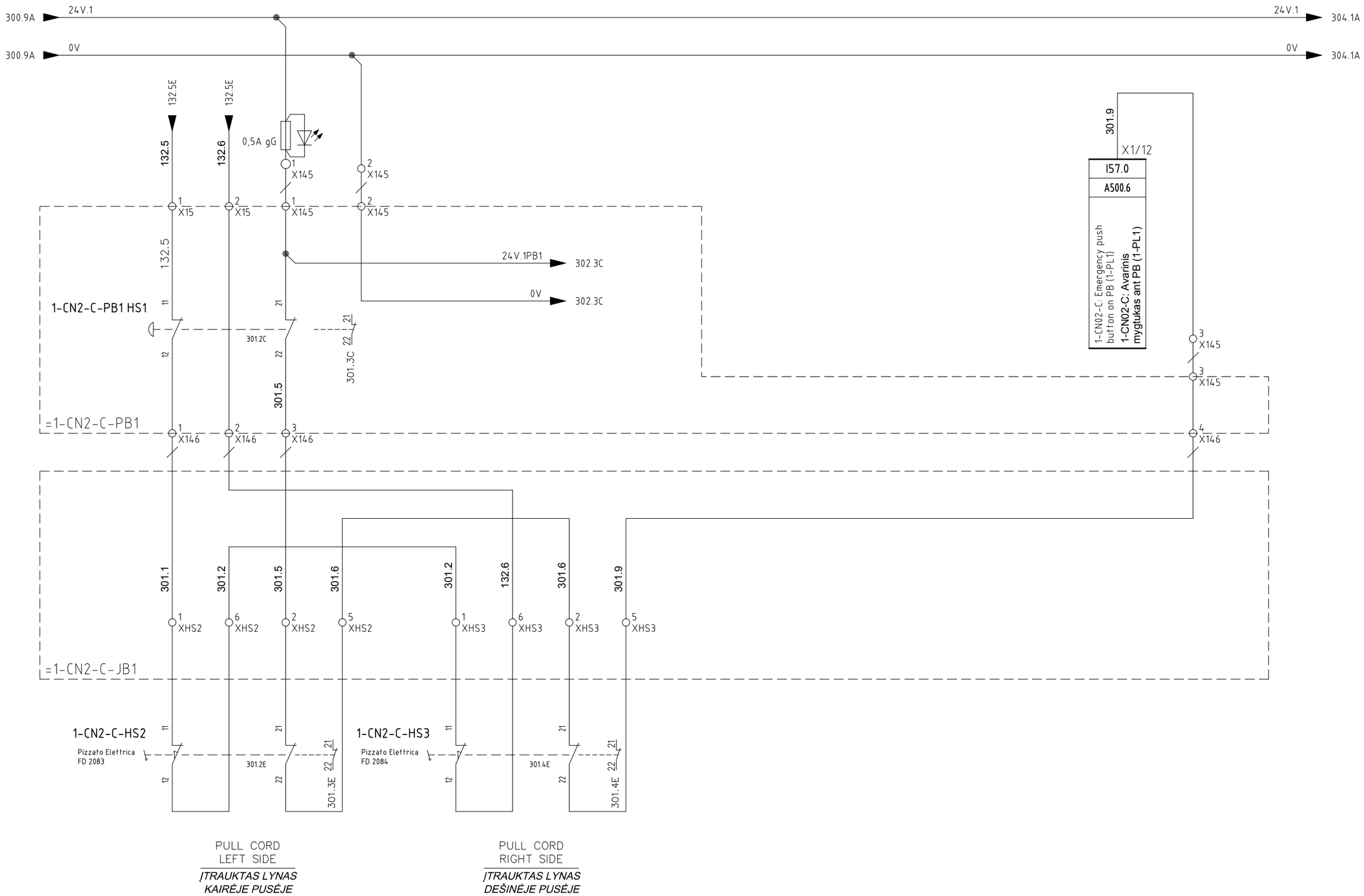
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	301

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-B
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-B

LAPAS SHEET 300



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

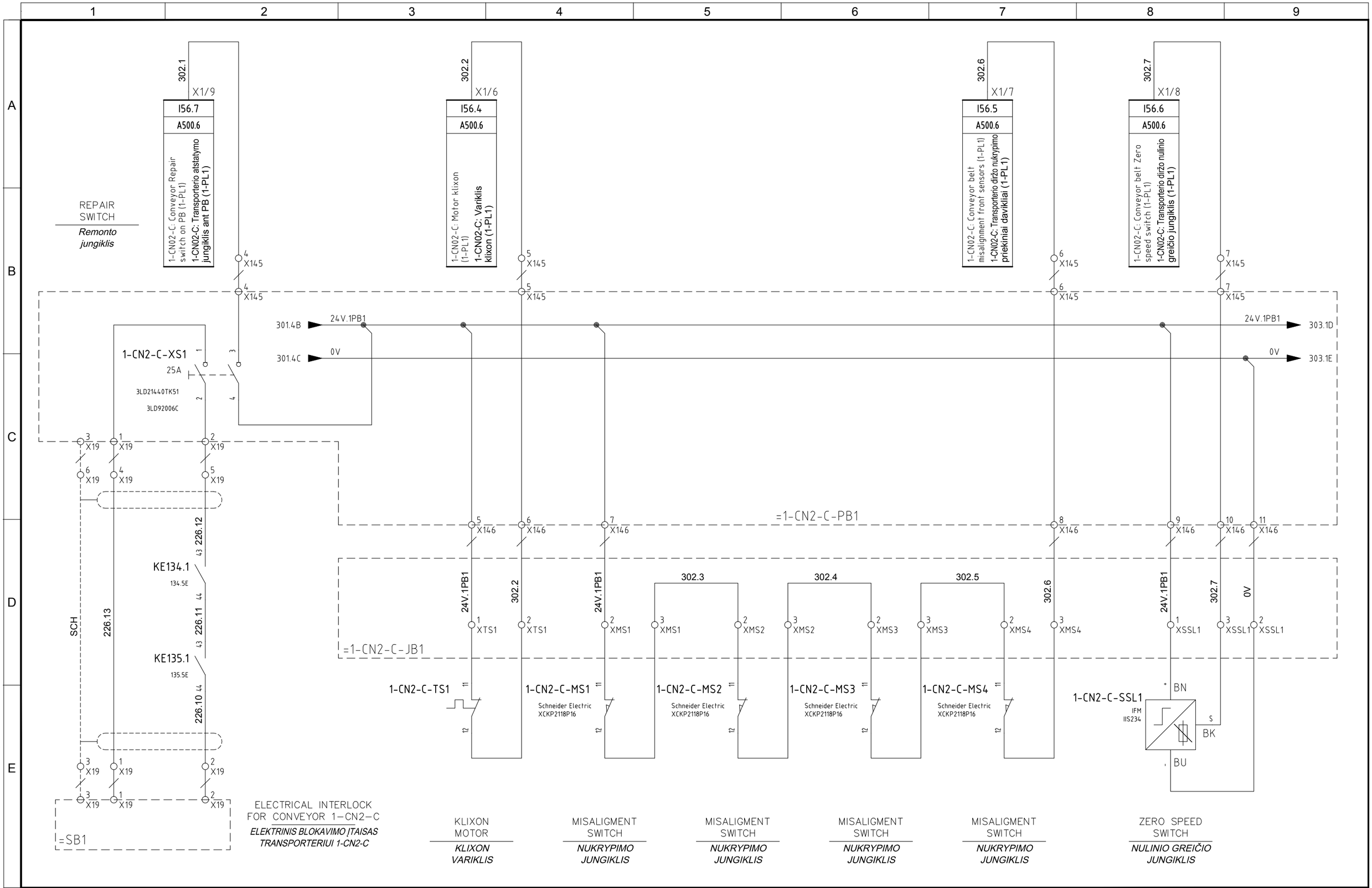
ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	302

PAVADINIMAS TITLE: CONVEYOR 1-CN2-C
TRANSPORTERIS 1-CN2-C

LAPAS SHEET: 301

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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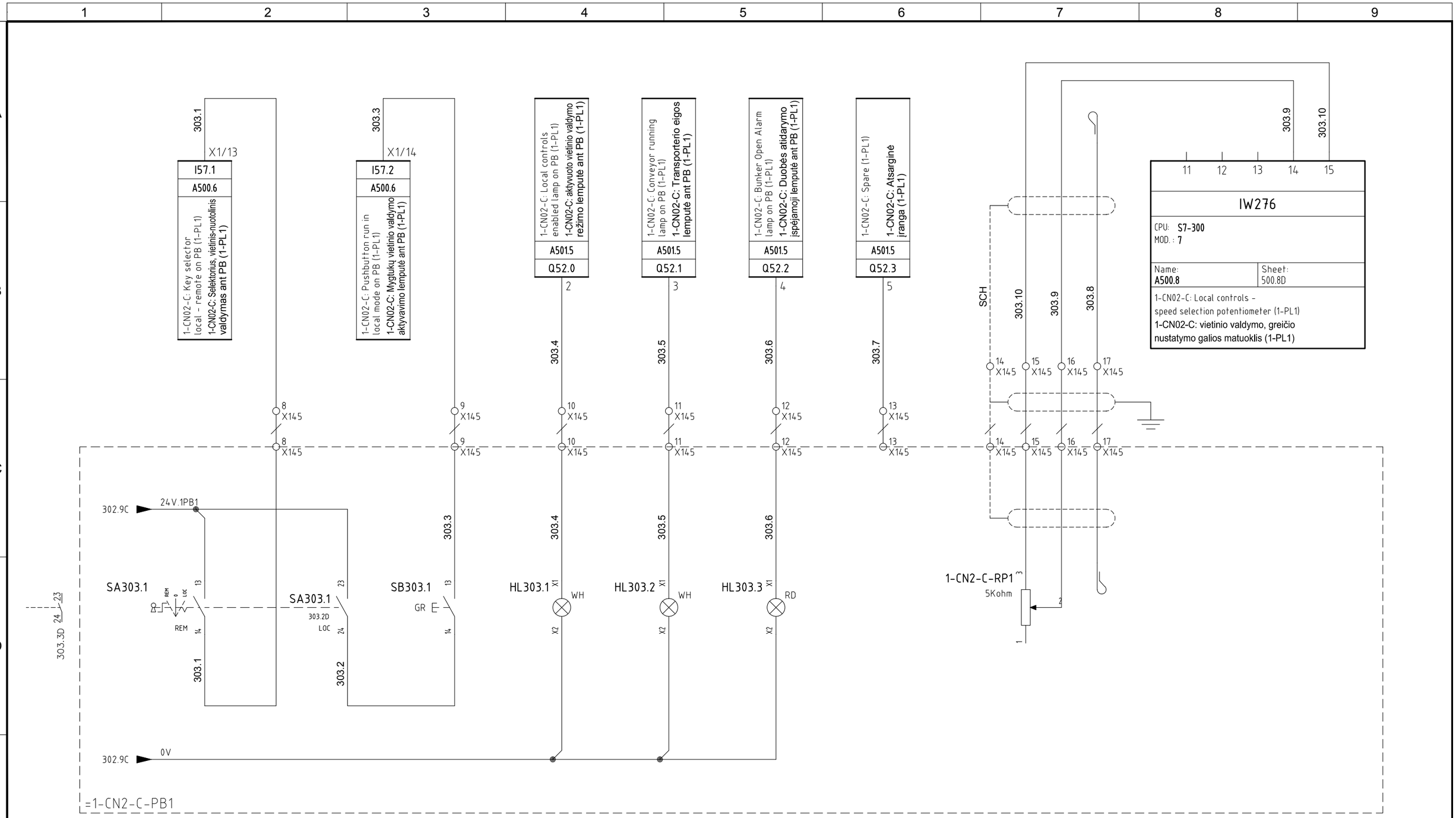
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	303

PAVADINIMAS TITLE: CONVEYOR 1-CN2-C
TRANSPORTERIS 1-CN2-C

LAPAS SHEET: 302



REMOTE CONTROL	LOCAL START	LOCAL CONTROL ENABLED	CONVEYOR RUNNING	BUNKER OPEN ALARM	SPARE	INCREASE SPEED CONTROLLER
NUOTOLINIO VALDYMO REŽIMAS	*VIETINIS PALEIDIMAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*TRANSPORTERIS DIRBA*	*DUOBĖS ATIDARYMO ĮSPĖJAMASIS SIGNALAS*	*ATSARGINĖ ĮRANGA*	*GREIČIO DIDINIMO VALDIKLIS*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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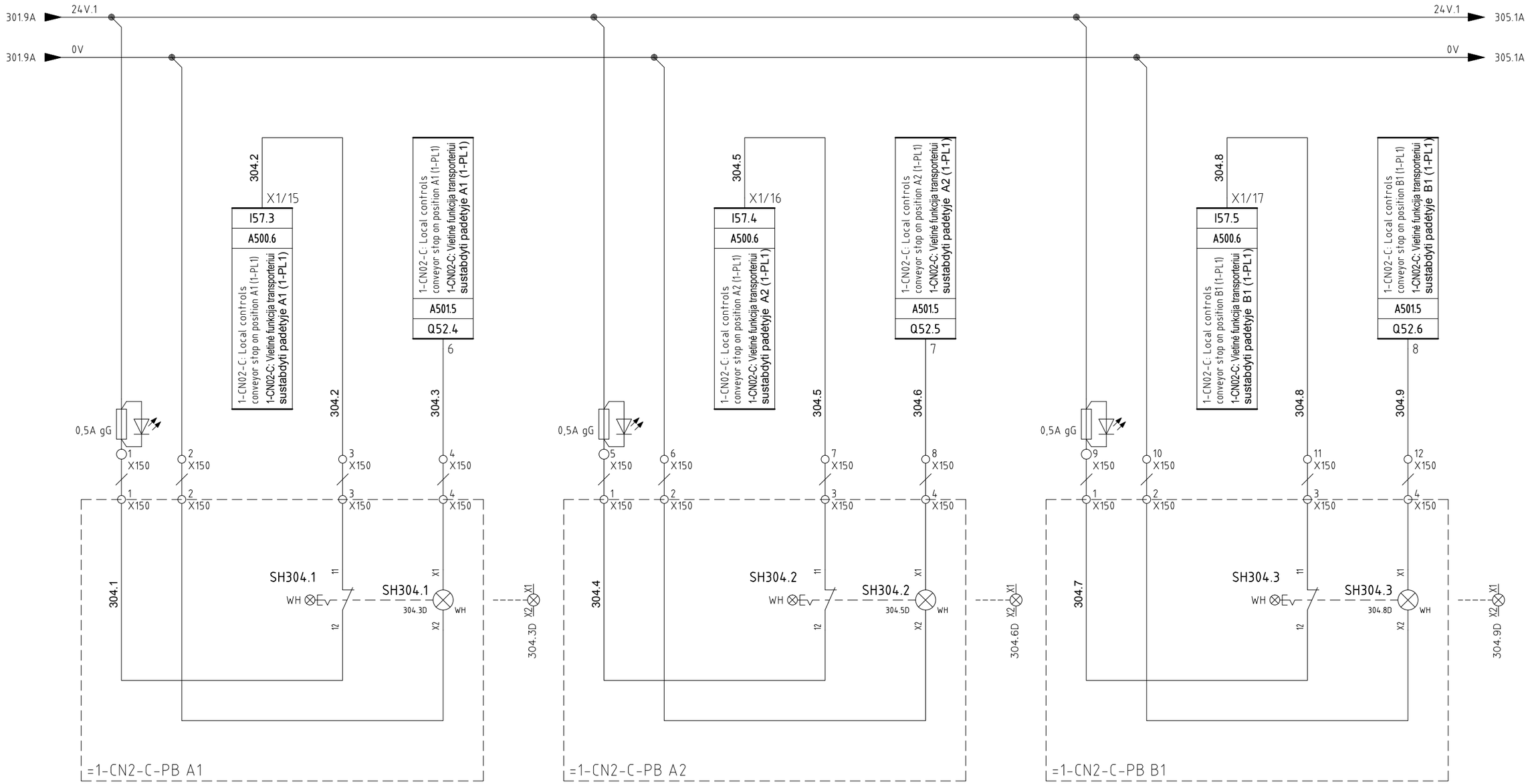
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	304

PAVADINIMAS TITLE: CONVEYOR 1-CN2-C
TRANSPORTERIS 1-CN2-C

LAPAS SHEET 303

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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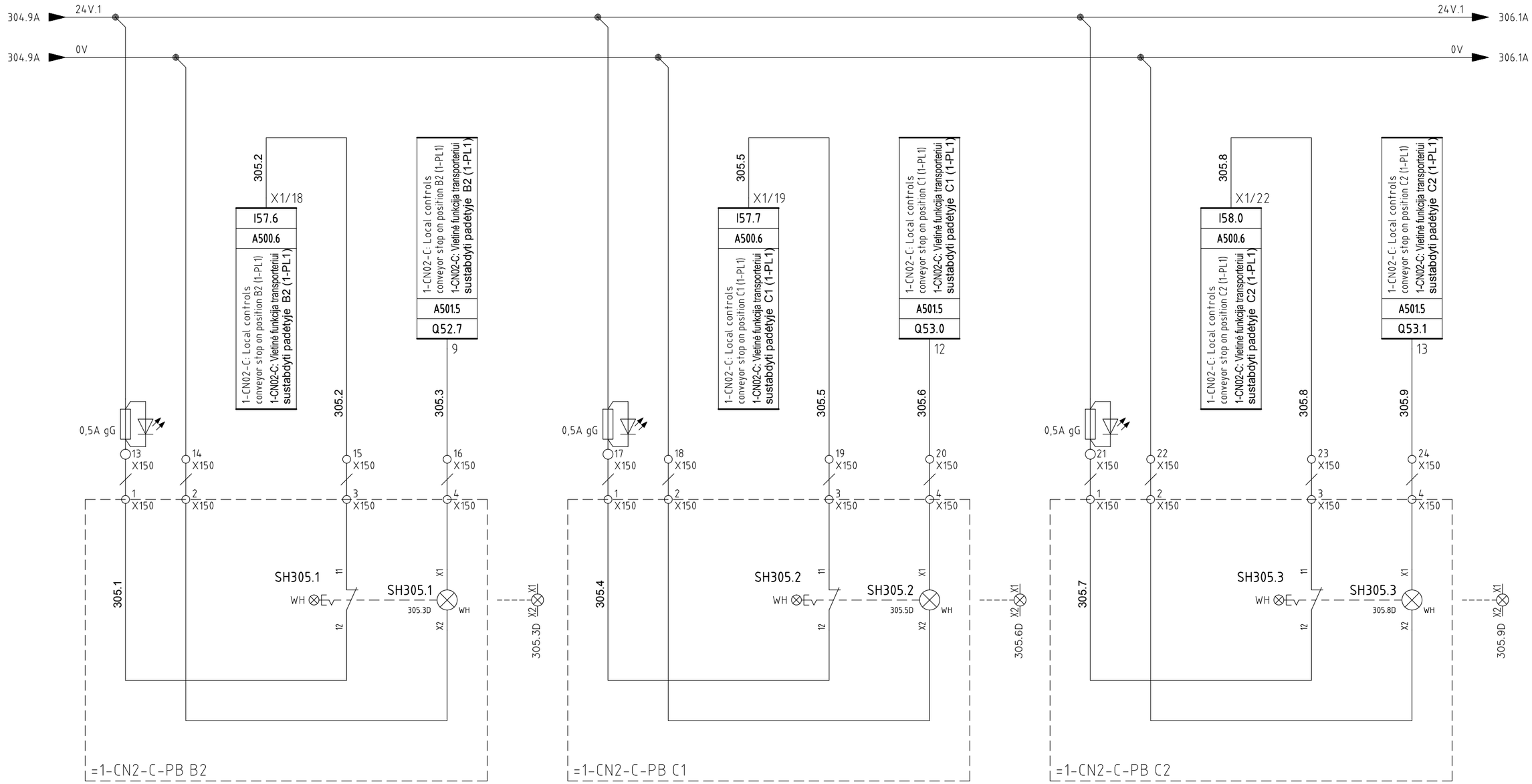
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	305

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C

LAPAS SHEET 304



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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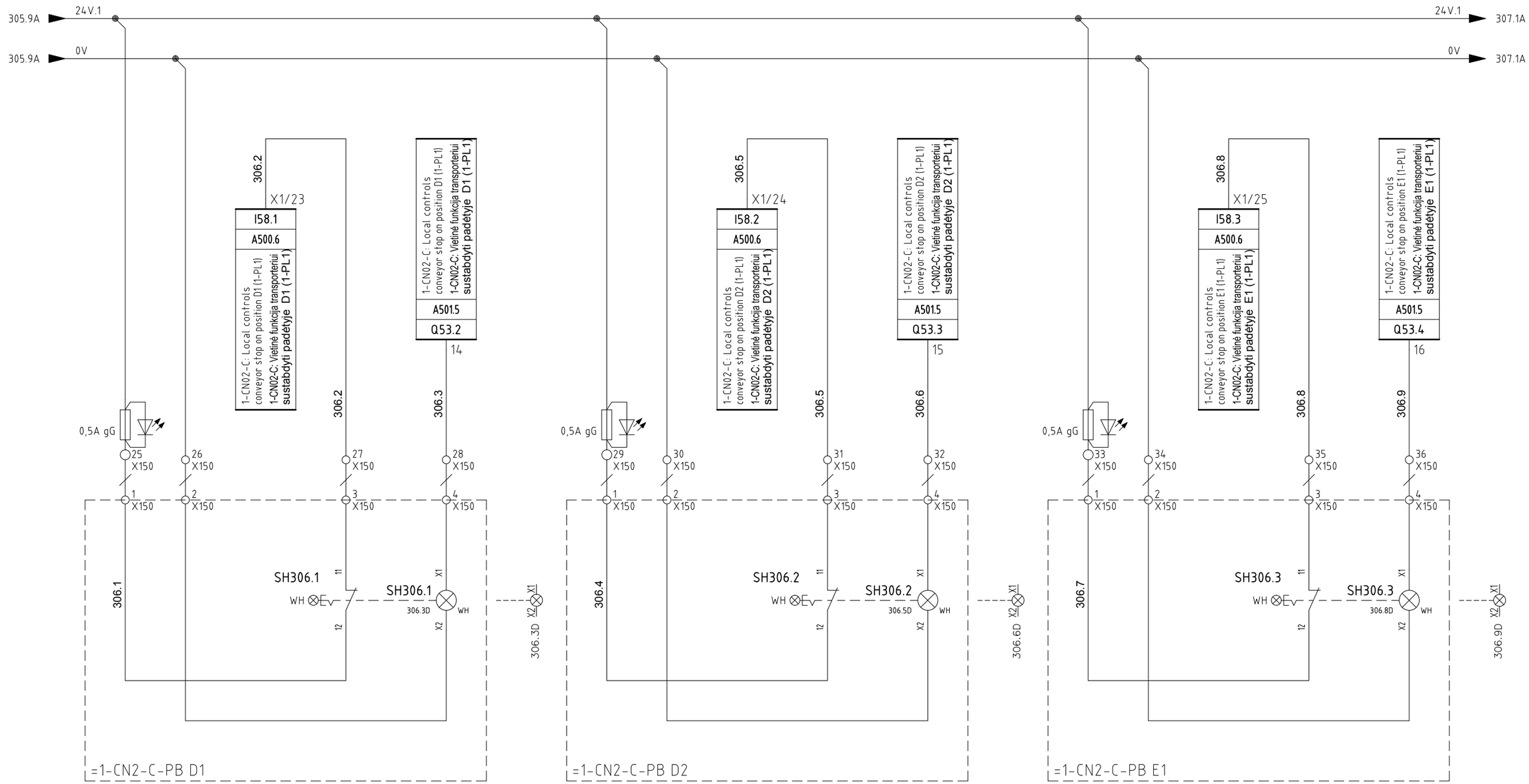
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	306

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C

LAPAS SHEET 305



SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

SORTING CONVEYOR
STOP/START
RŪŠIAVIMO KONVEJERIO SUSTABDYMAS/PALEIDIMAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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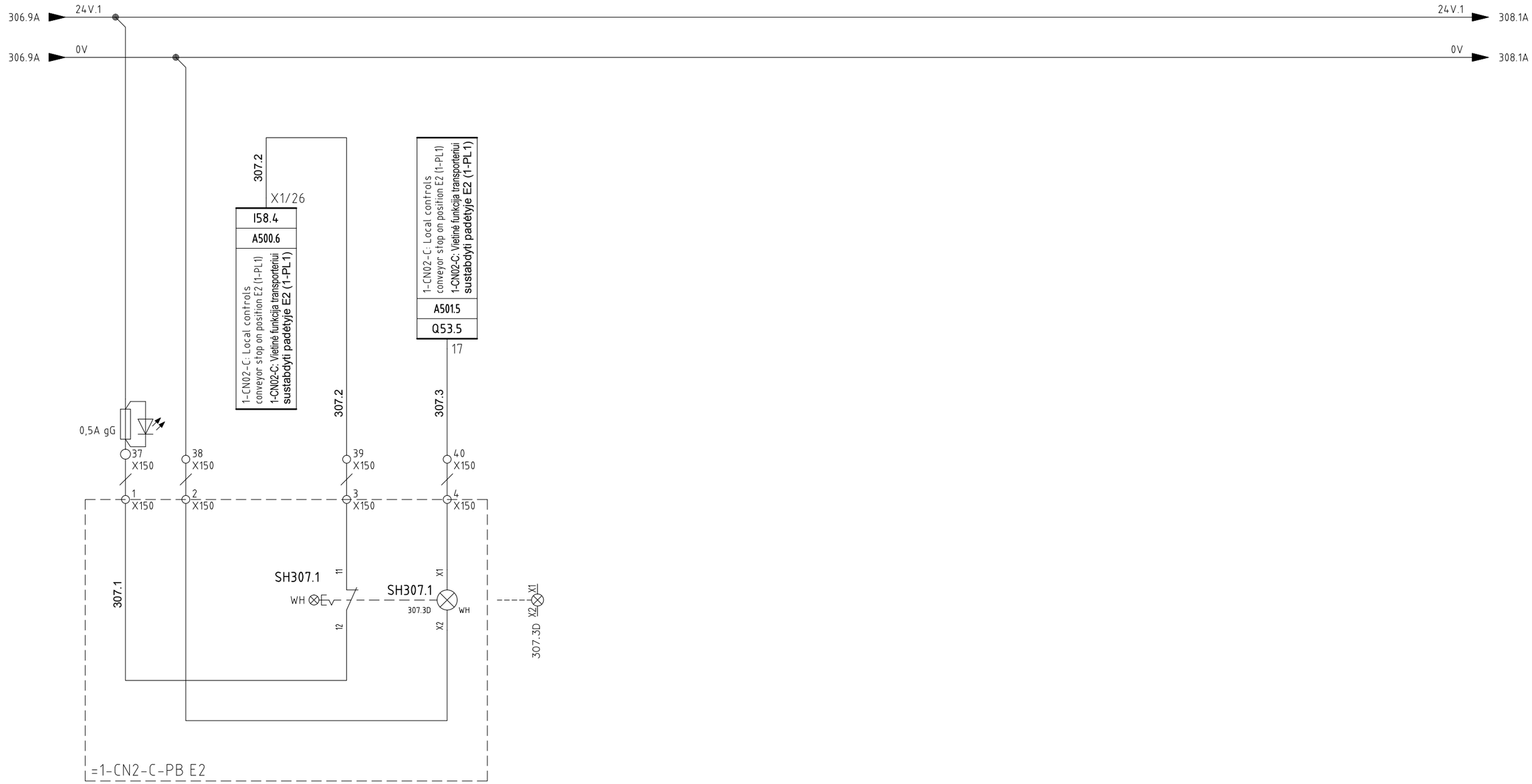
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	307

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C

LAPAS SHEET 306



SORTING CONVEYOR
STOP/START

RŪŠIAVIMO KONVEJERIO
SUSTABDYMAS/PALEIDIMAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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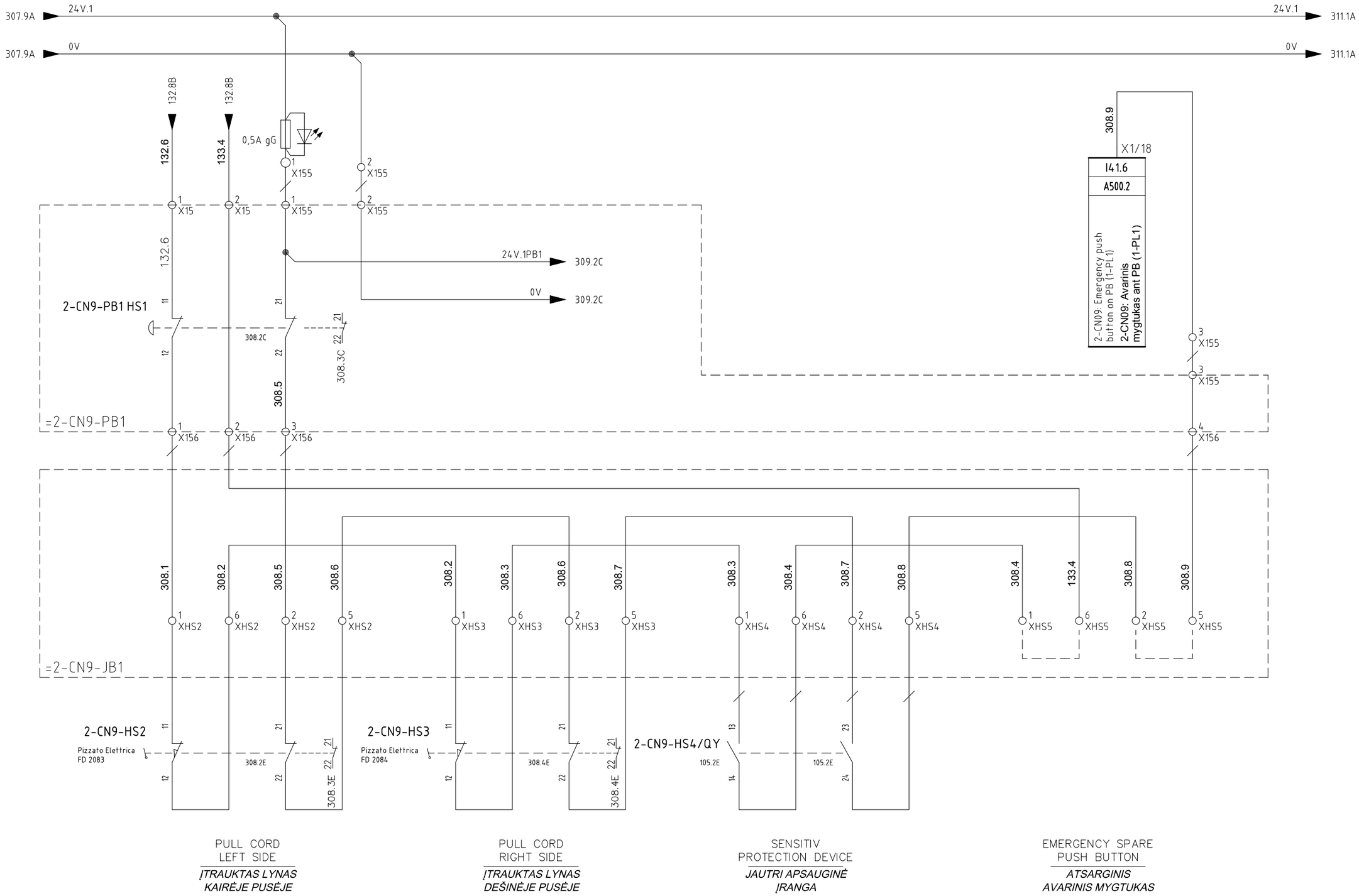
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	308

PAVADINIMAS TITLE
LOCAL PUSCH BUTTON ON CONVEYOR 1-CN2-C
VIETINIS MYGTUKAS ANT TRANSPORTERIO 1-CN2-C

LAPAS SHEET 307



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	309

PAVADINIMAS TITLE: CHAIN CONVEYOR 2-CN9
GRANDININIS TRANSPORTERIS 2-CN9

LAPAS SHEET: 308

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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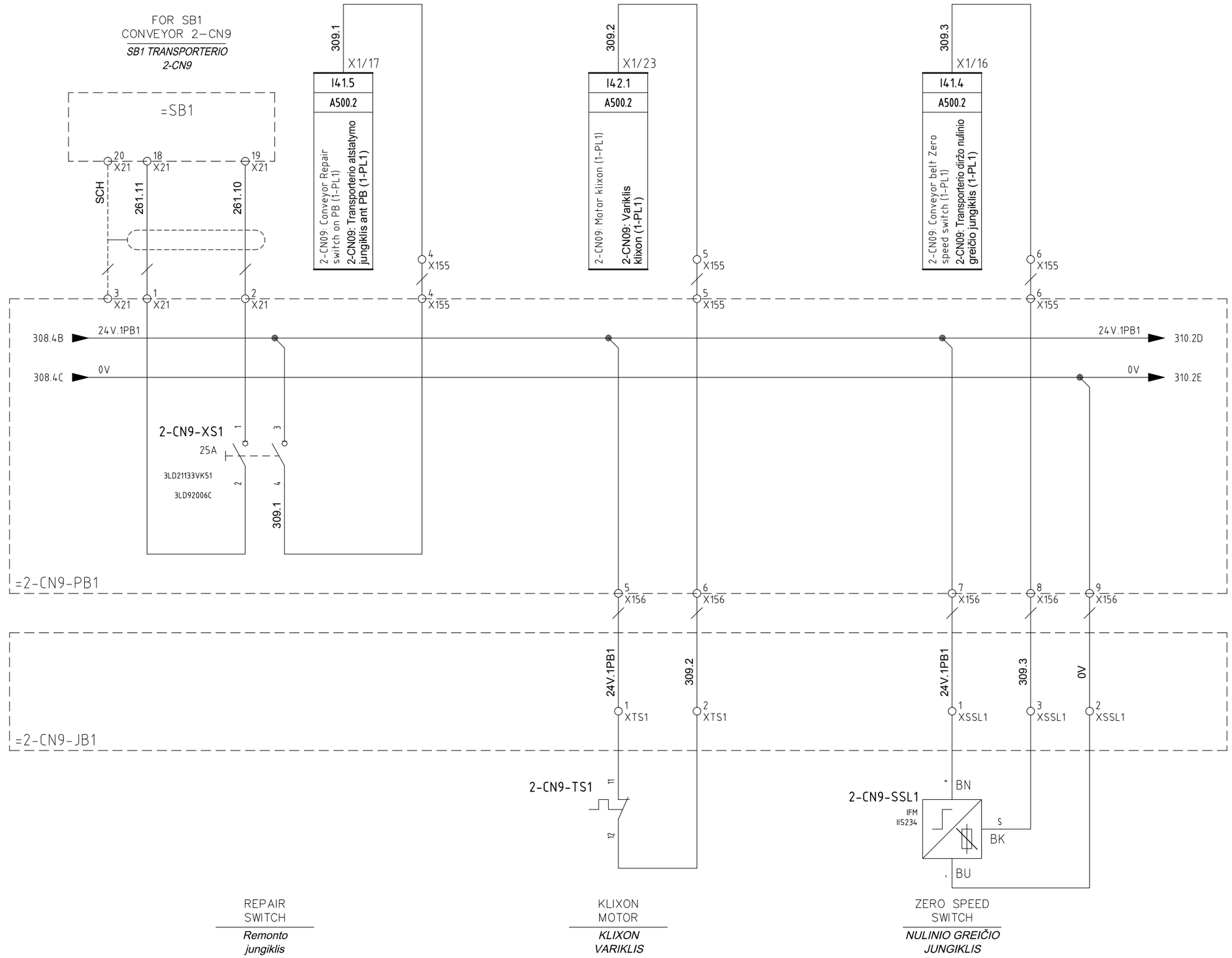

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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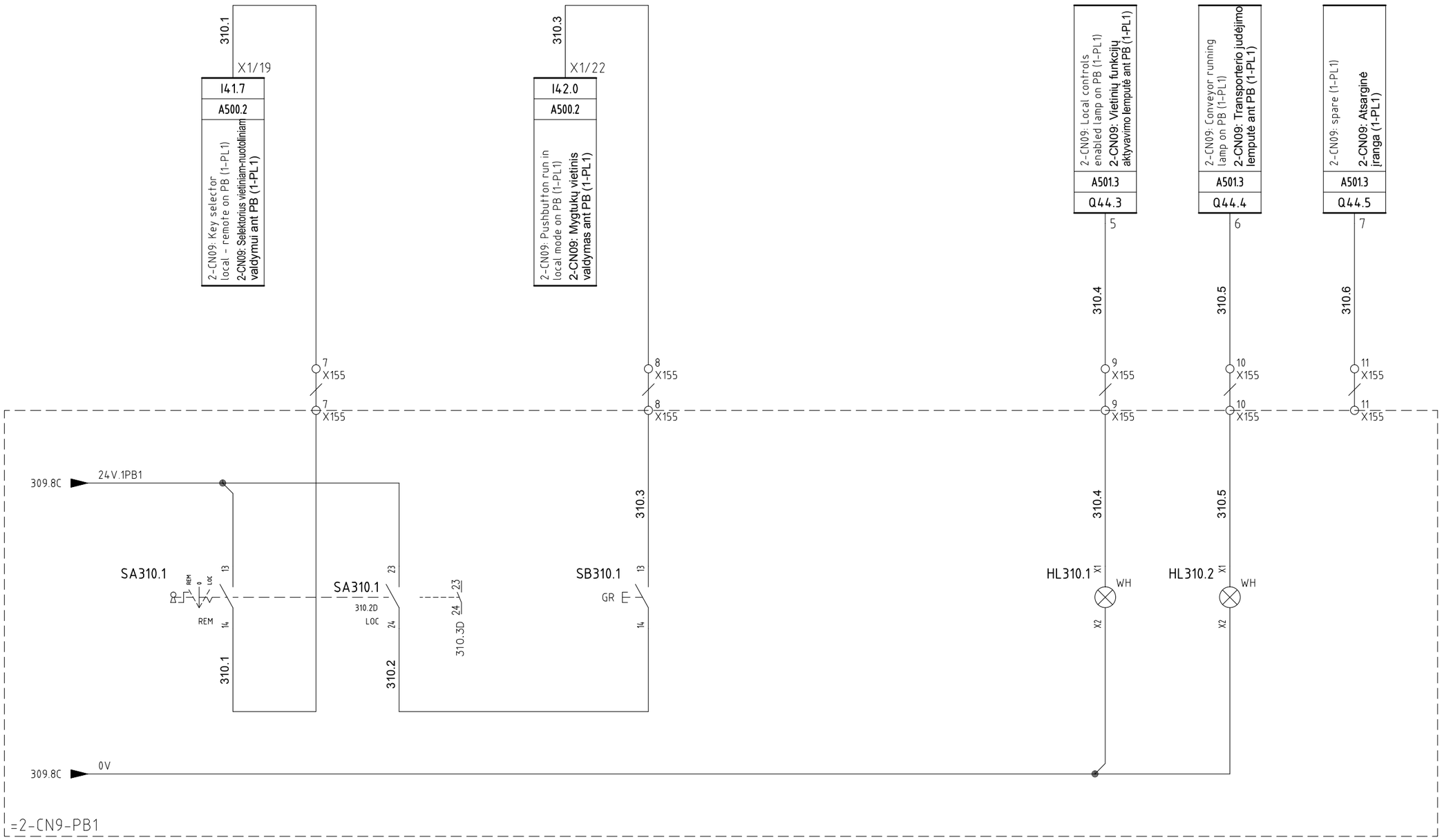
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	310

PAVADINIMAS TITLE: CHAIN CONVEYOR 2-CN9
GRANDININIS TRANSPORTERIS 2-CN9

LAPAS SHEET 309



REMOTE CONTROL	LOCAL START	LOCAL CONTROL ENABLED	MOTOR RUNNING	SPARE
NUOTOLINIO VALDYMO REŽIMAS	*VIETINIS PALEIDIMAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*VARIKLIS DIRBA*	*ATSARGINĖ ĮRANGA*

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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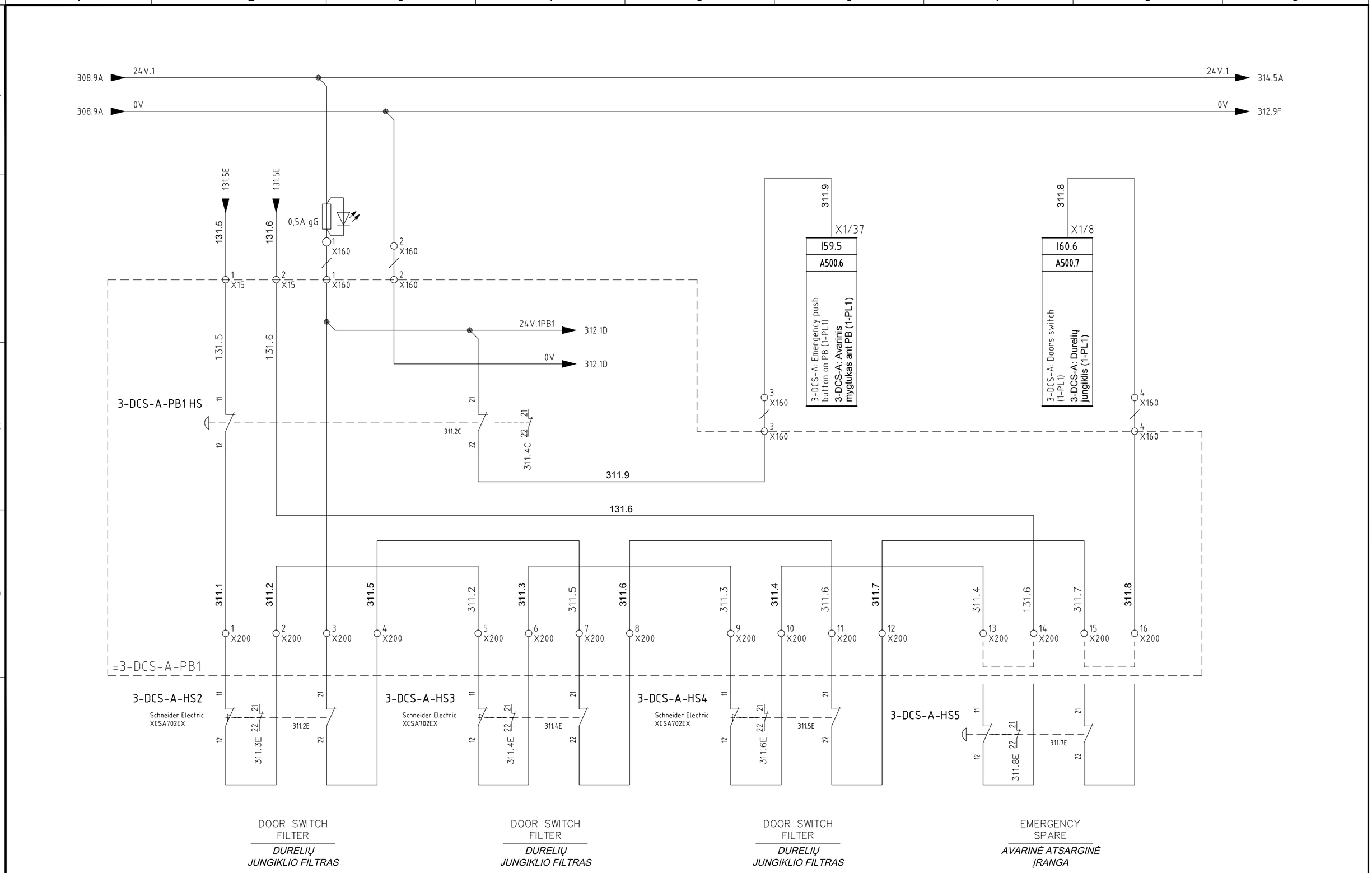
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	311

PAVADINIMAS TITLE: CHAIN CONVEYOR 2-CN9
GRANDININIS TRANSPORTERIS 2-CN9

LAPAS SHEET 310



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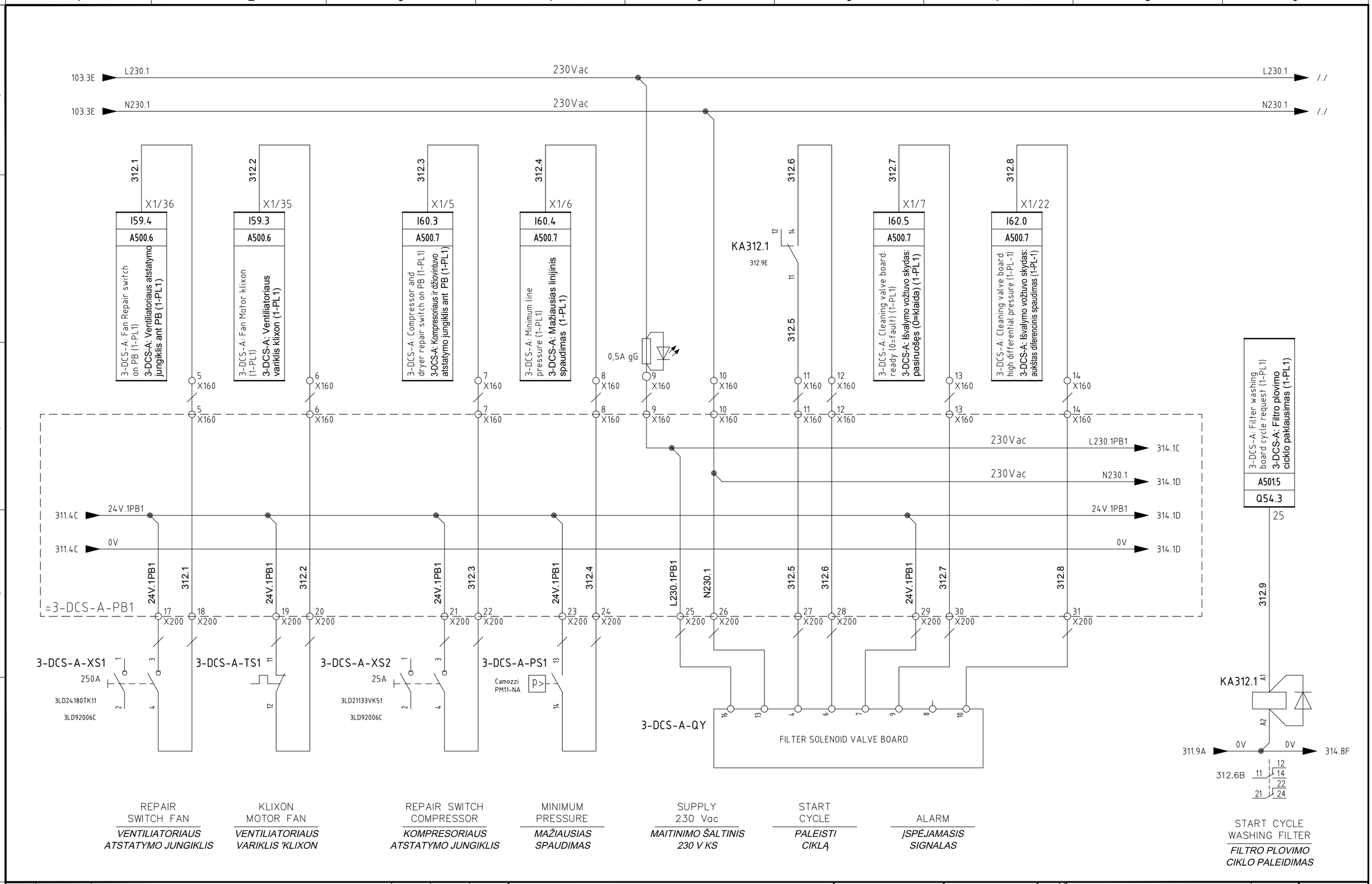
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	312

PAVADINIMAS TITLE: SORTING ROOM AREA 3-DCS-A
RŪŠIAVIMO PATALPOS ZONA 3-DCS-A

LAPAS SHEET: 311



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER — Divisione Ecomaster Atzwanger

LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	314

PAVADINIMAS TITLE: SORTING ROOM AREA 3-DCS-A — *RŪŠIAVIMO PATALPOS ZONA 3-DCS-A*

LAPAS SHEET 312

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

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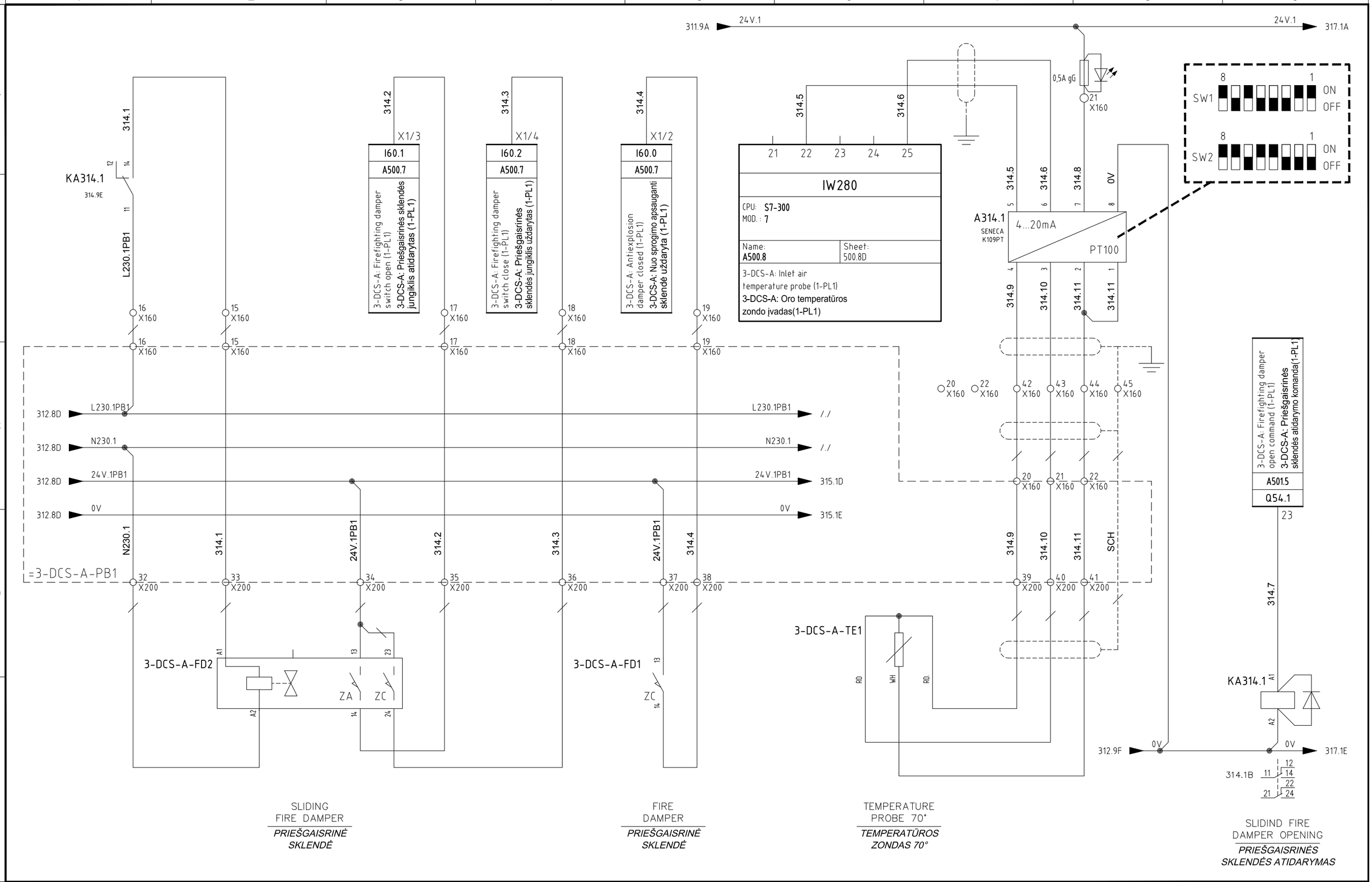


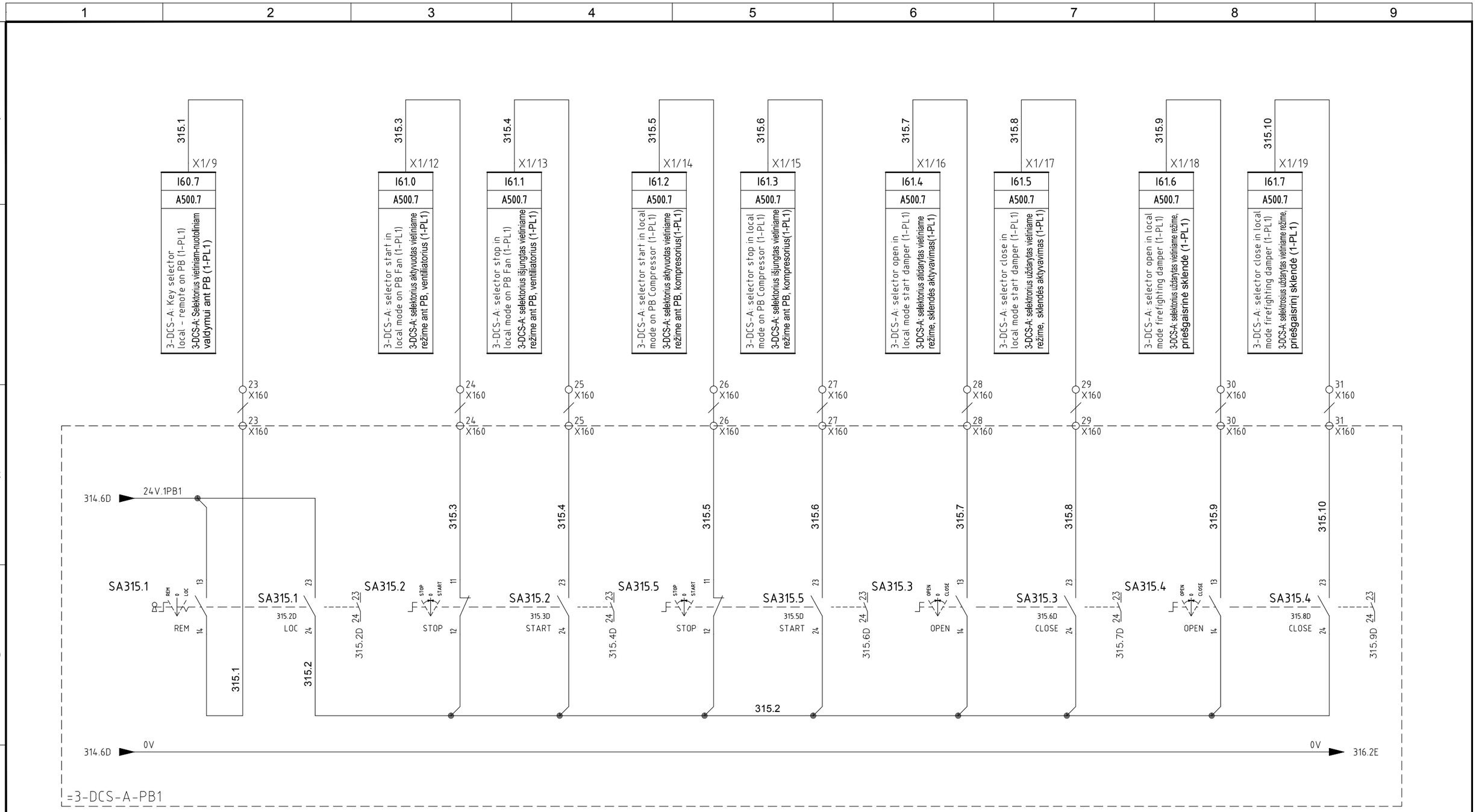
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	315

PAVADINIMAS TITLE: SORTING ROOM AREA 3-DCS-A
RŪŠIAVIMO PATALPOS ZONA 3-DCS-A

LAPAS SHEET: 314



REMOTE CONTROL
NUOTOLINIO VALDYMO REŽIMAS

FAN 1 LOCAL
VENTILIATORIUS 1 VIETINIS VALDYMAS

COMPRESSOR LOCAL
KOMPRESORIUS VIETINIS VALDYMAS

STARTING DAMPER MZ1
SKLENDĖS AKTYVAVIMAS MZ1

SLIDING FIRE DAMPER FD2
PRIEŠGAISRINĖ SKLENDĖ FD2

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	316

PAVADINIMAS TITLE
SORTING ROOM AREA 3-DCS-A
RŪŠIAVIMO PATALPOS ZONA 3-DCS-A

LAPAS SHEET 315

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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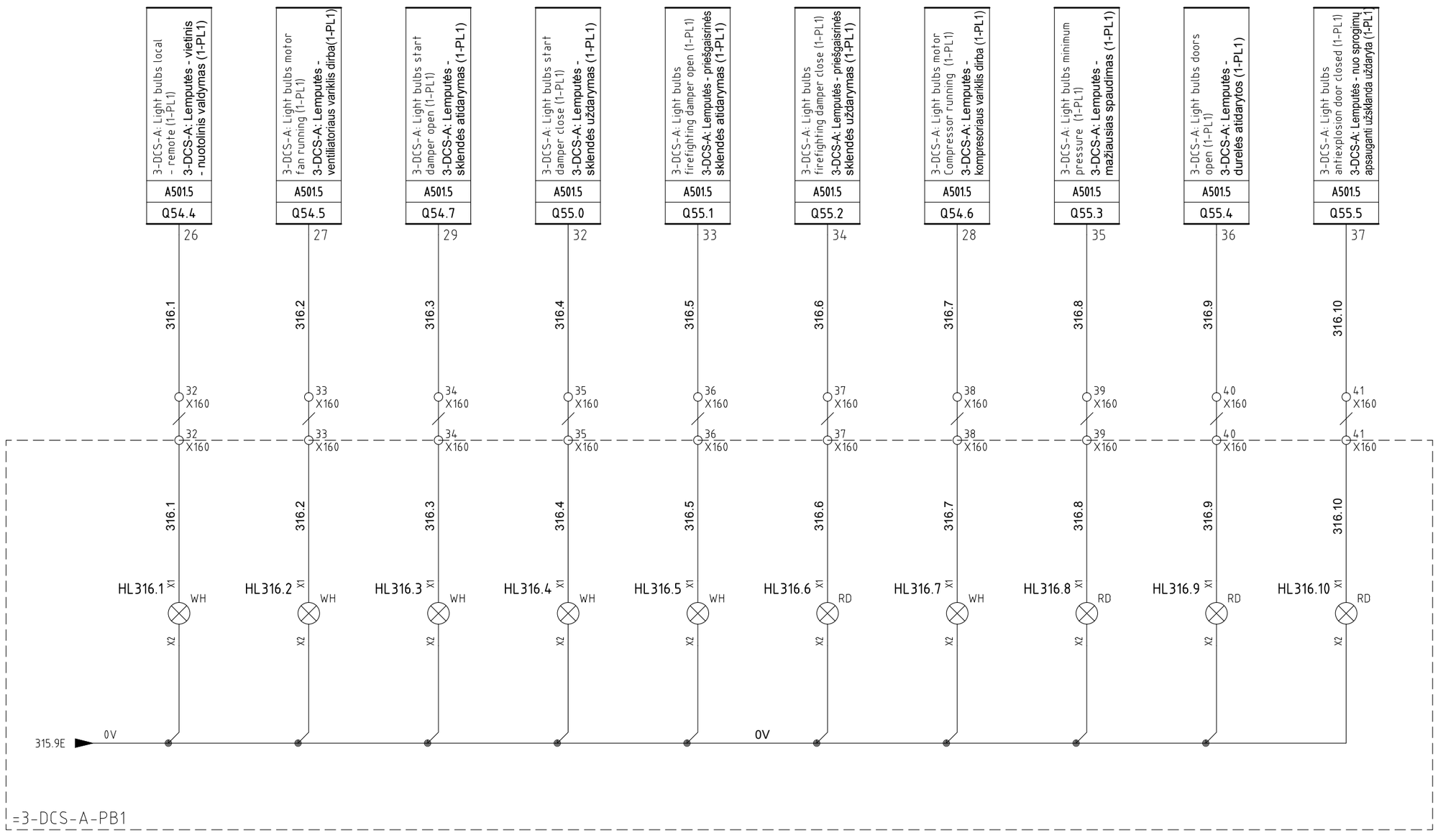


LOCAL CONTROL ENABLED	FAN MOTOR RUNNING	STARTING DAMPER OPEN	STARTING DAMPER CLOSE	SLIDING FIRE DAMPER OPEN	SLIDING FIRE DAMPER CLOSE	COMPRESSOR MOTOR RUNNING	MINIMUM PRESSURE	DOORS OPEN	FIRE DAMPER CLOSE
AKTYVUOTAS VIETINIO VALDYMO REŽIMAS	*VENTILIATORIAUS VARIKLIS DIRBA*	*SKLENDĖ ATIDAROMA*	*SKLENDĖ UŽDAROMA*	*SLENKANTI PRIEŠGAISRINĖ SKLENDĖ ATIDARYTA*	*SLENKANTI PRIEŠGAISRINĖ SKLENDĖ UŽDARYTA*	*KOMPRESORIAUS VARIKLIS DIRBA*	*MAŽIAUSIAS SPAUDIMAS*	*DURELĖS ATIDARYTOS*	*PRIEŠGAISRINĖ SKLENDĖ UŽDARYTA*

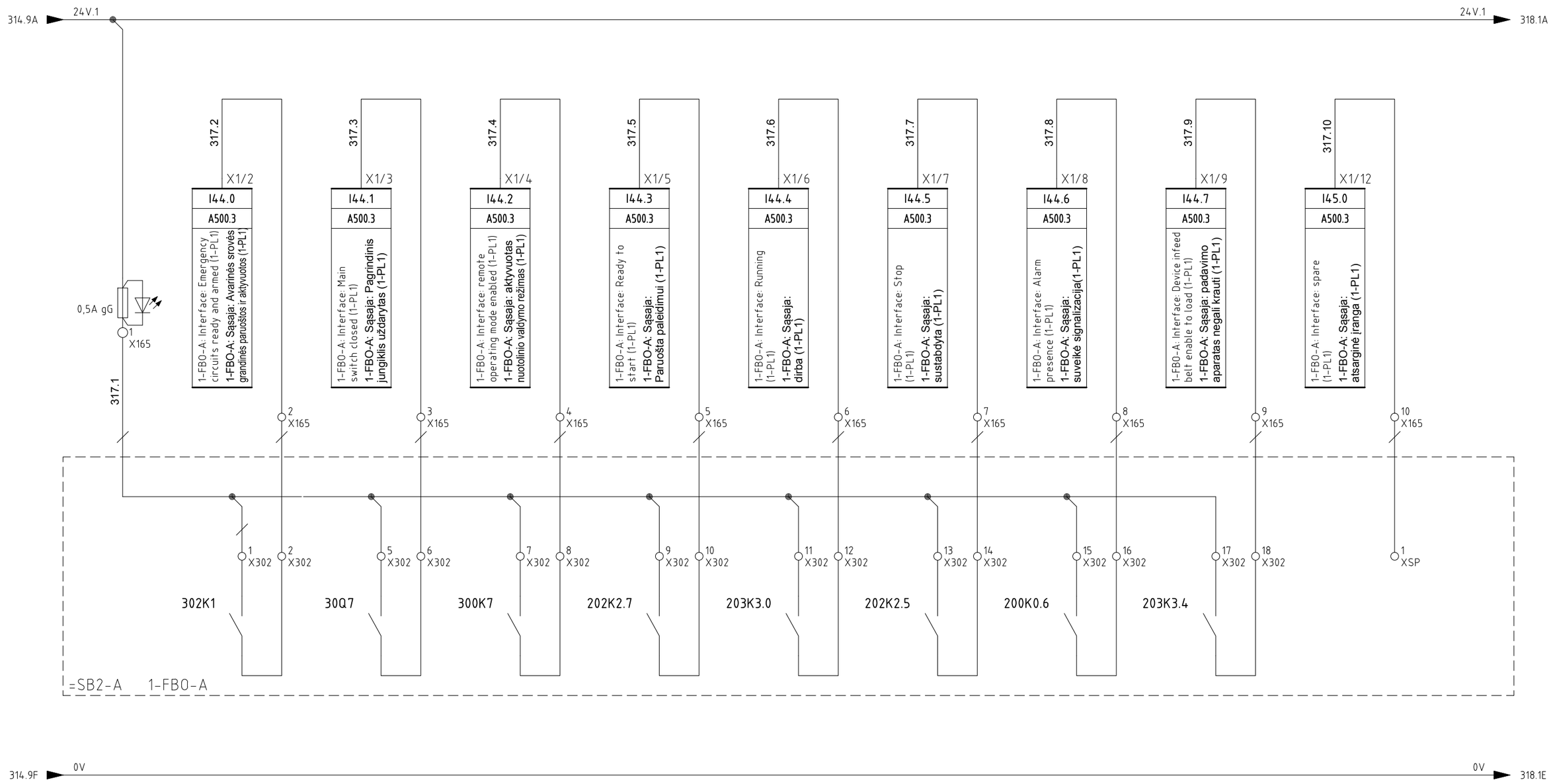
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	317

PAVADINIMAS TITLE
SORTING ROOM AREA 3-DCS-A
RŪŠIAVIMO PATALPOS ZONA 3-DCS-A

LAPAS SHEET 316



EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	OPERATING MODE REMOTE ENABLE	READY TO START	MACHINE RUNNING	MACHINE STOP	ALARM PRESENCE	INFEED DIVICE ENABLE TO LOAD	SPARE
AVARINĖS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS UŽDARYTAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*PARUOŠTA PALEIDIMUI*	*ĮRENGINYS DIRBA*	*ĮRENGINYS SUSTABDYTAS*	*SUVEIKĖ SIGNALIZACIJA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*	*ATSARGINĖ ĮRANGA*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	318

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-FBO-A
SIGNALO SĄSAJA Į 1-FBO-A

LAPAS SHEET 317

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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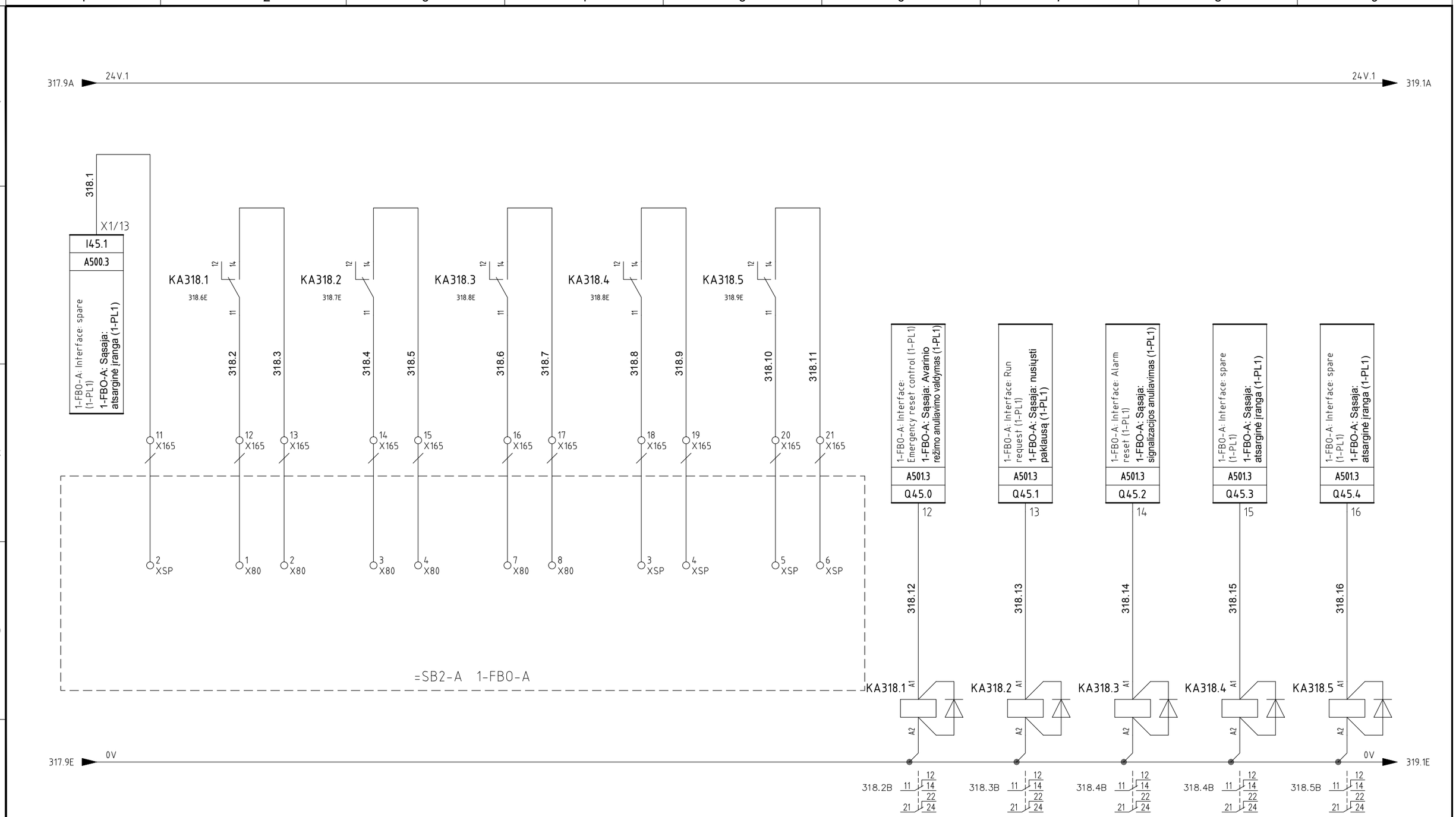

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	319

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-FBO-A
SIGNALO SĄSAJA Į 1-FBO-A

LAPAS SHEET 318

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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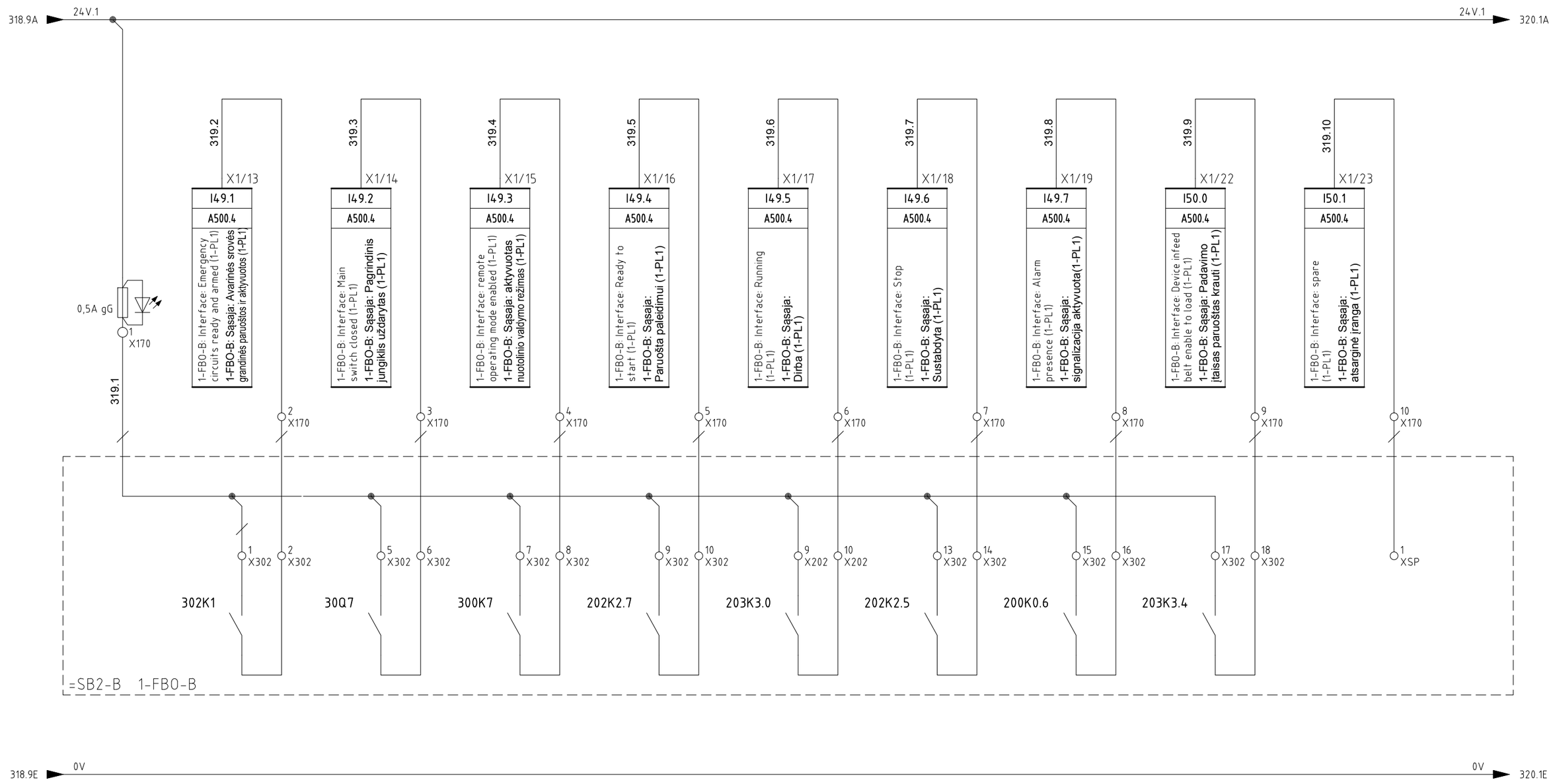

EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	OPERATING MODE REMOTE ENABLE	READY TO START	MACHINE RUNNING	MACHINE STOP	ALARM PRESENCE	INFEED DIVICE ENABLE TO LOAD	SPARE
AVARINĖS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS UŽDARYTAS*	*AKTYVUOTAS VIETINIO VALDYMO REŽIMAS*	*PARUOŠTA PALEIDIMUI*	*ĮRENGINYS DIRBA*	*ĮRENGINYS SUSTABDYTAS*	*SUVEIKĖ SIGNALIZACIJA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*	*ATSARGINĖ ĮRANGA*

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	320

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-FBO-B
SIGNALO SĄSAJA Į 1-FBO-B

LAPAS SHEET 319

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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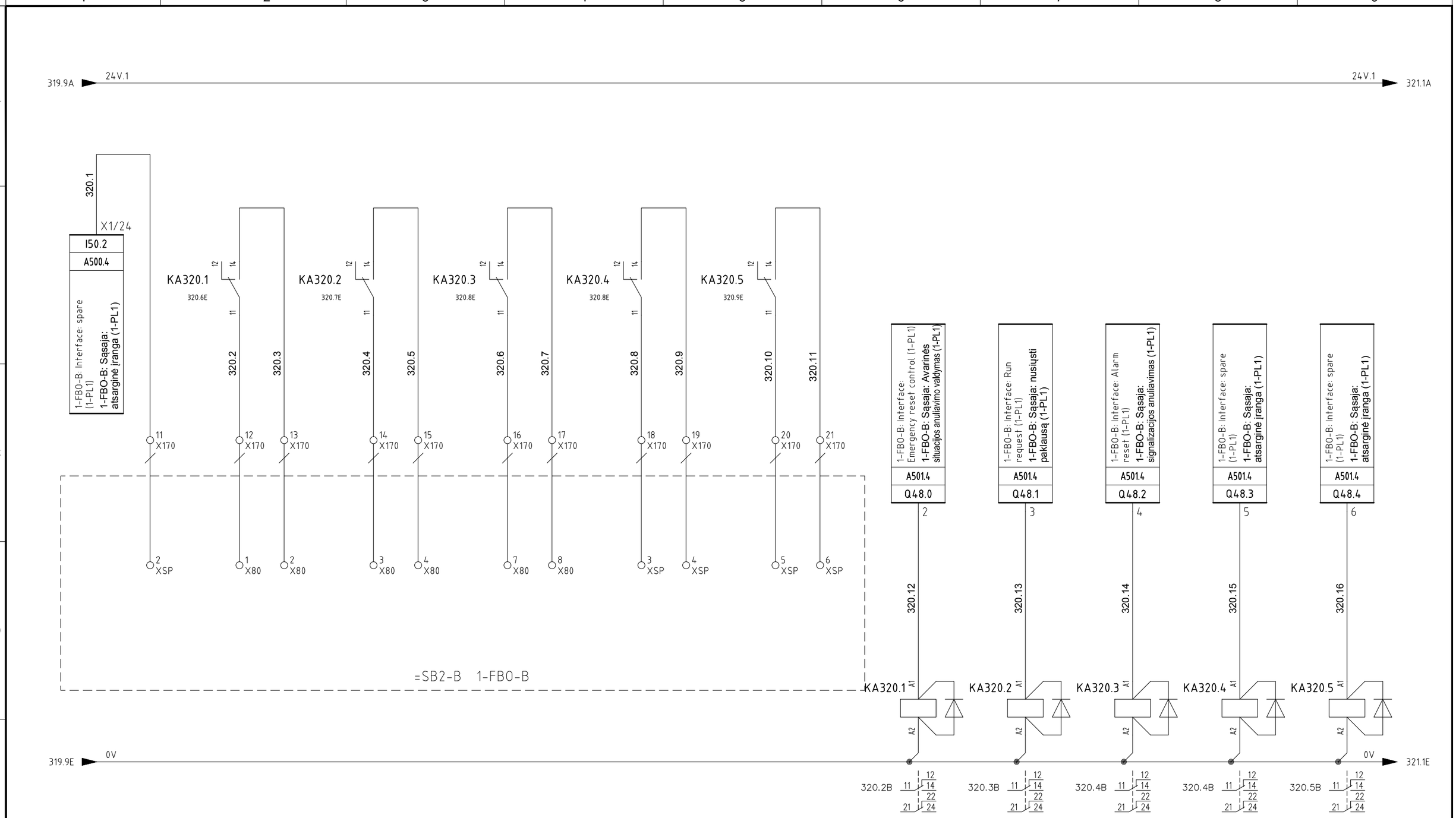

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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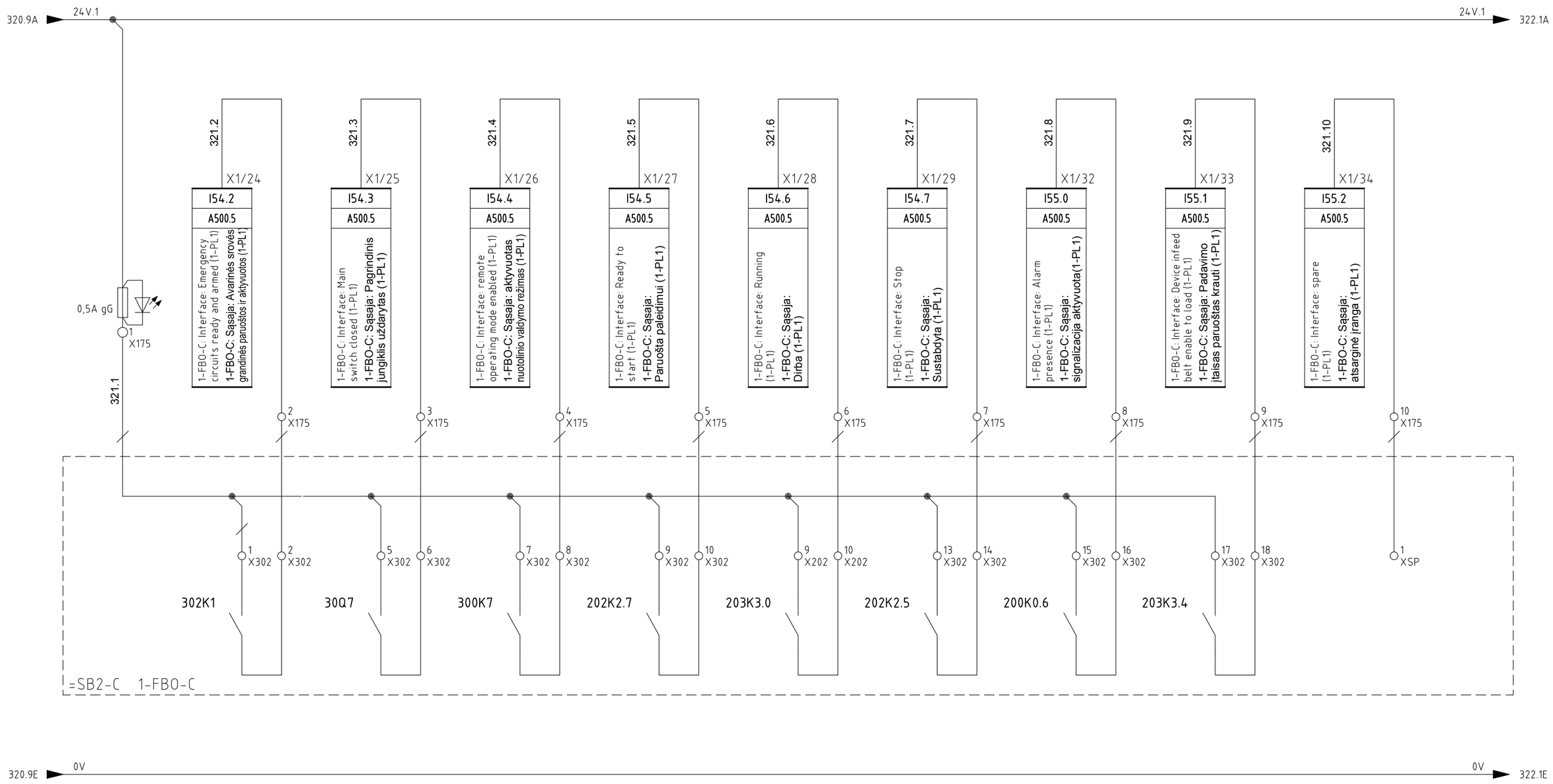
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	321

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-FBO-B
SIGNALO SĄSAJA Į 1-FBO-B

LAPAS SHEET 320



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	322

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-FBO-C
SIGNALO SĄSAJA Į 1-FBO-C

LAPAS SHEET 321

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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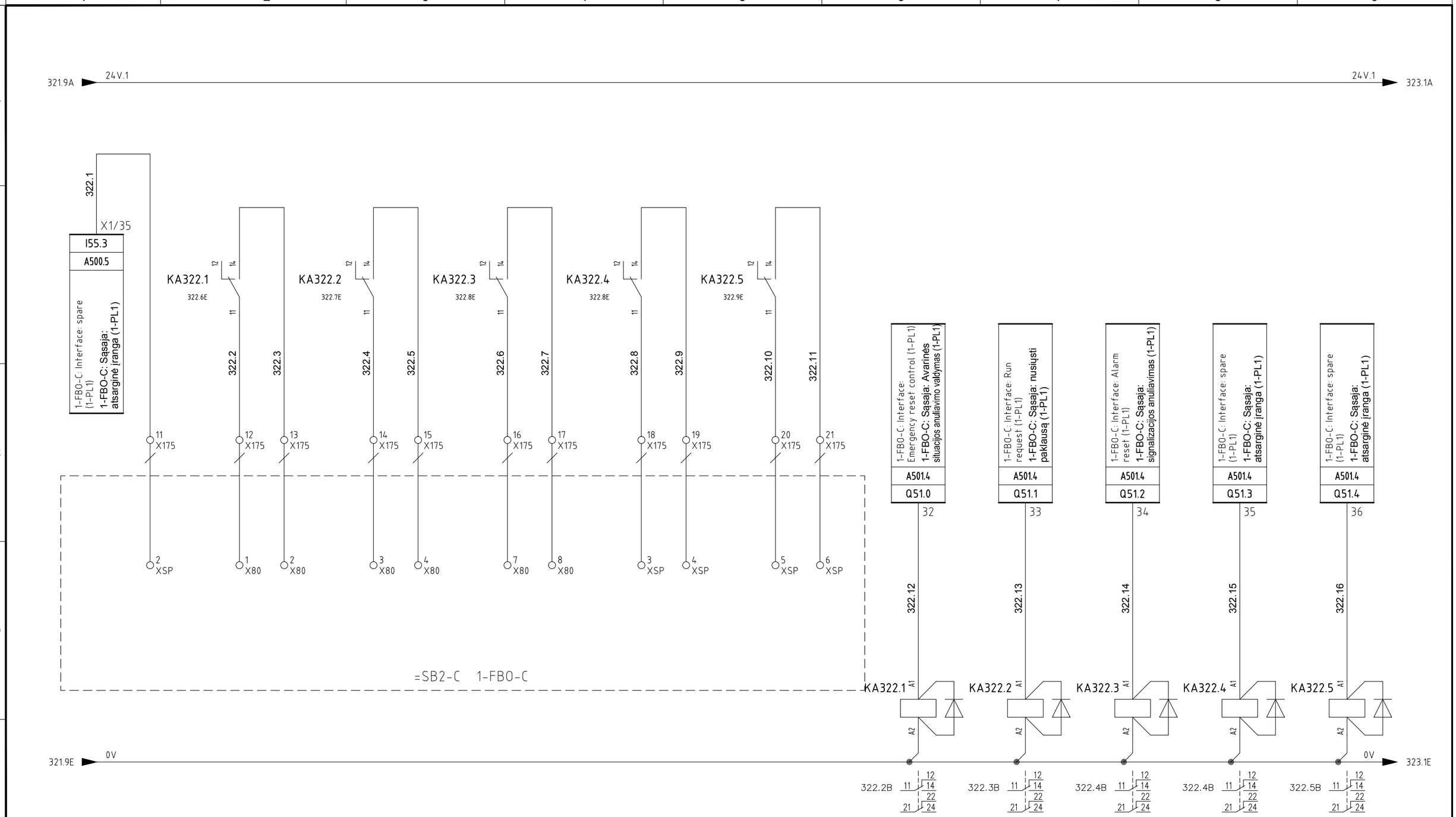

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	323

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-FBO-C
SIGNALO SĄSAJA Į 1-FBO-C

LAPAS SHEET 322

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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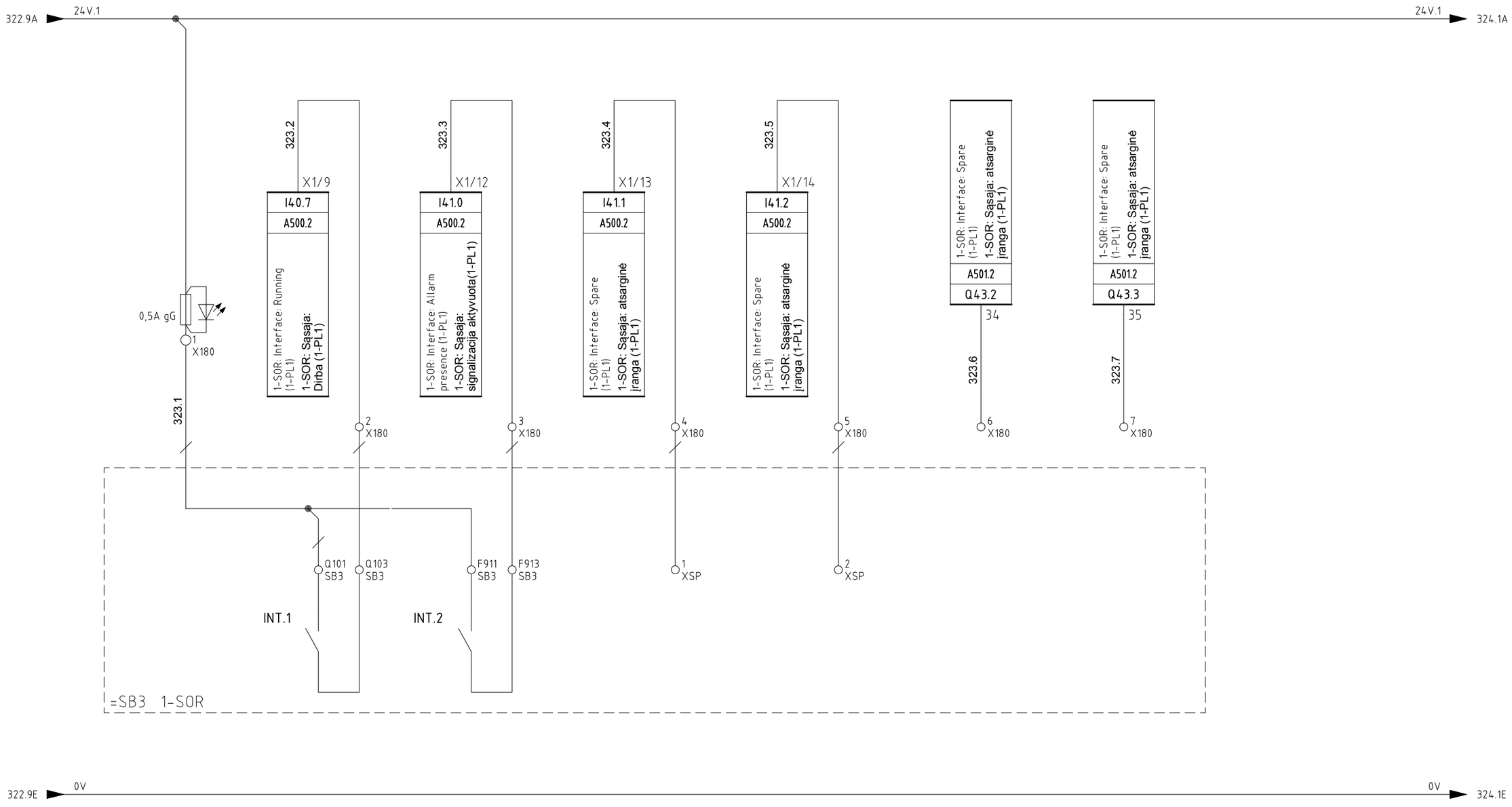

RUNNING	ALARM PRESENCE	SPARE	SPARE	SPARE	SPARE
DIRBA	*SUVEIKĖ SIGNALIZACIJA*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	324

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-SOR
SIGNALO SĄSAJA Į 1-FBO-C

LAPAS SHEET 323

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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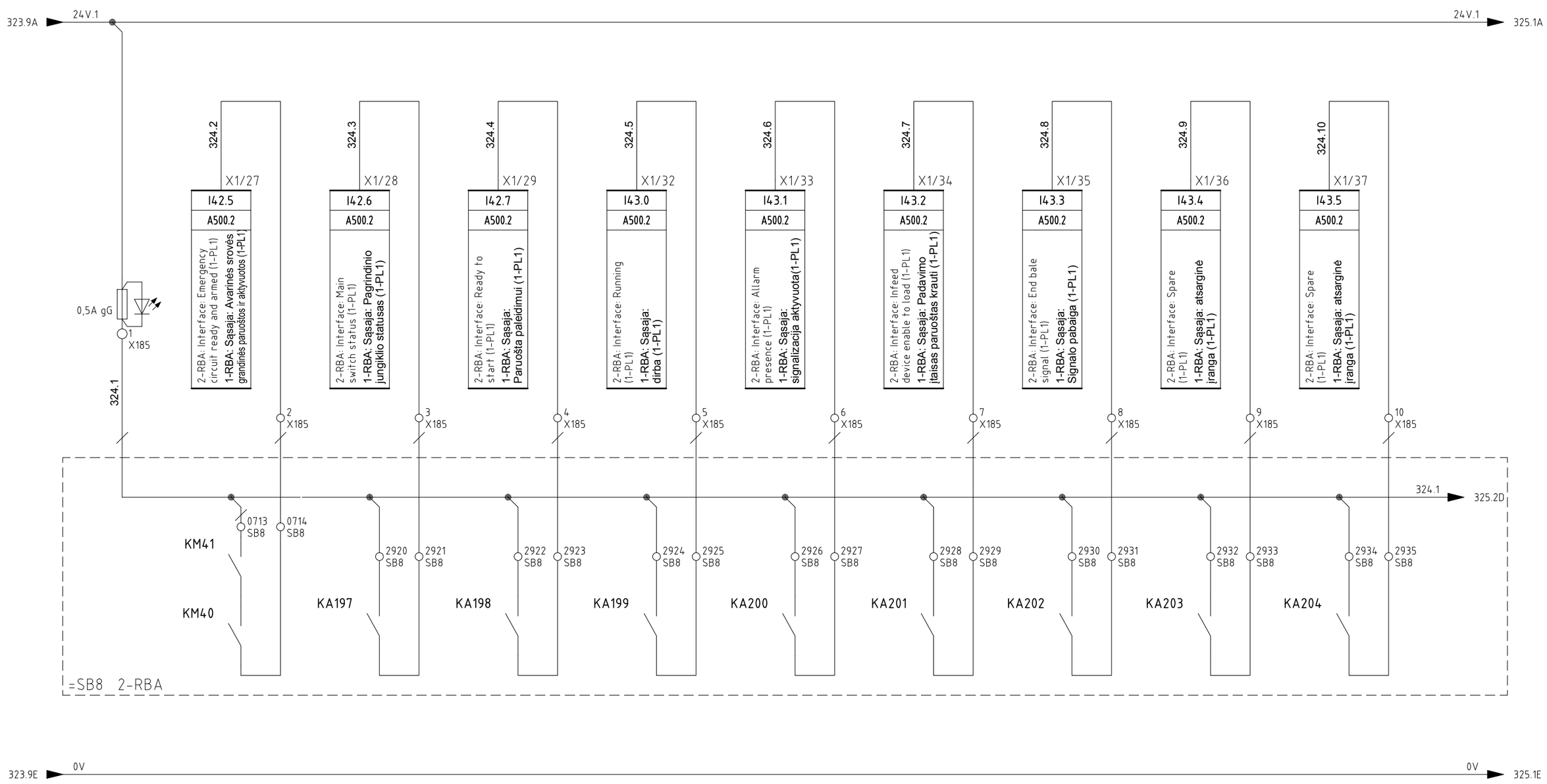

EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	READY TO START	MACHINE RUNNING	ALARM PRESENCE	INFEED DIVICE ENABLE TO LOAD	END BALE SIGNAL	SPARE	SPARE
AVARINĖS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS UŽDARYTAS*	*PARUOŠTA PALEIDIMUI*	*ĮRENGINYS DIRBA*	*SUVEIKĖ SIGNALIZACIJA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*	*SIGNALO PABAIGA*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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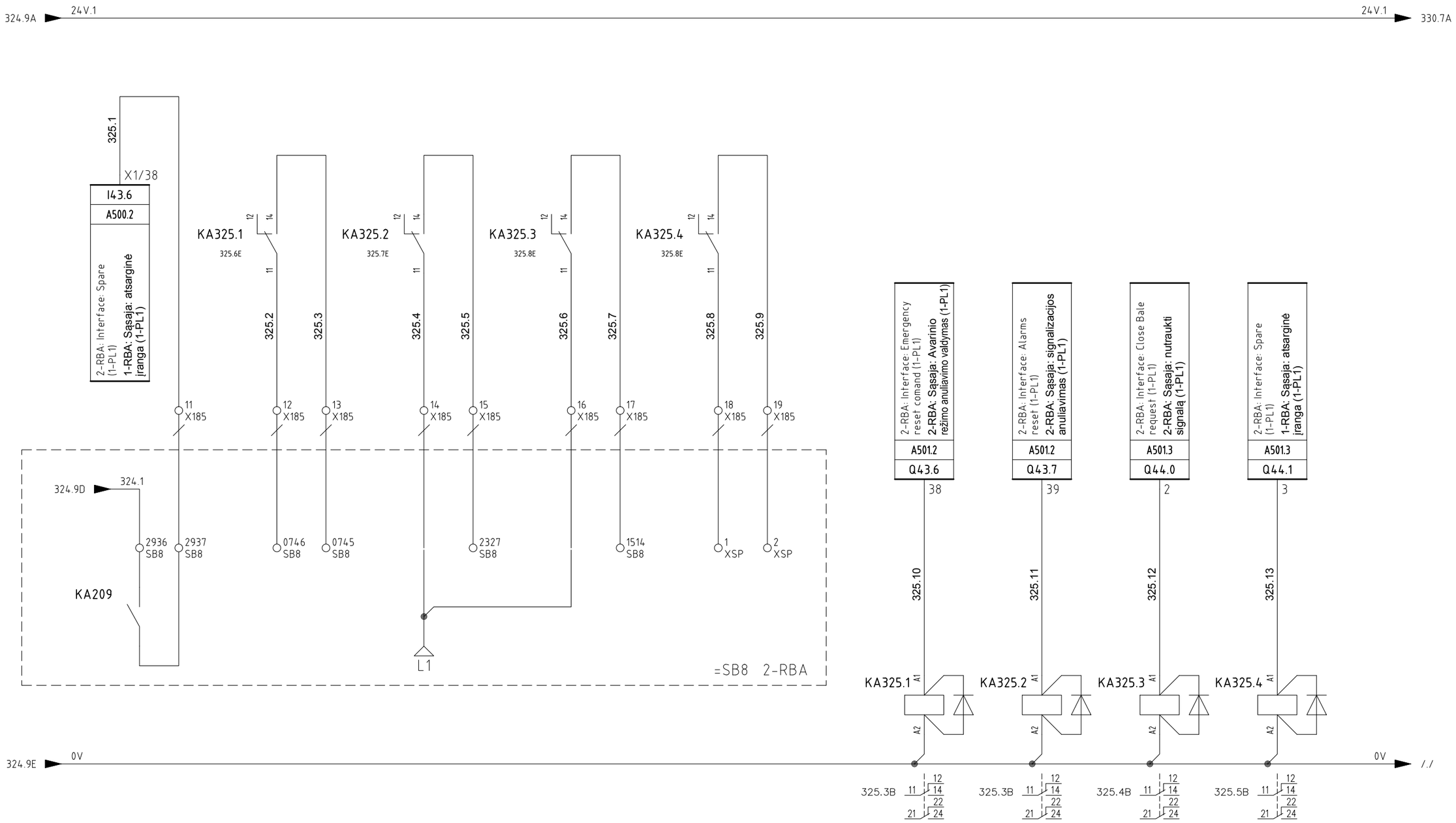
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	325

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 2-RBA
SIGNALO SĄSAJA Į 2-RBA

LAPAS SHEET 324



SPARE	EMERGENCY RESET COMAND	ALARMS RESET COMAND	CLOSE BALE REQUEST	SPARE
ATSARGINĖ ĮRANGA	*AVARINIO REŽIMO ANULIAVIMO KOMANDA*	*SIGNALIZACIJOS ANULIAVIMO KOMANDA*	*NUTRAUKTI SIGNALĄ*	*ATSARGINĖ ĮRANGA*

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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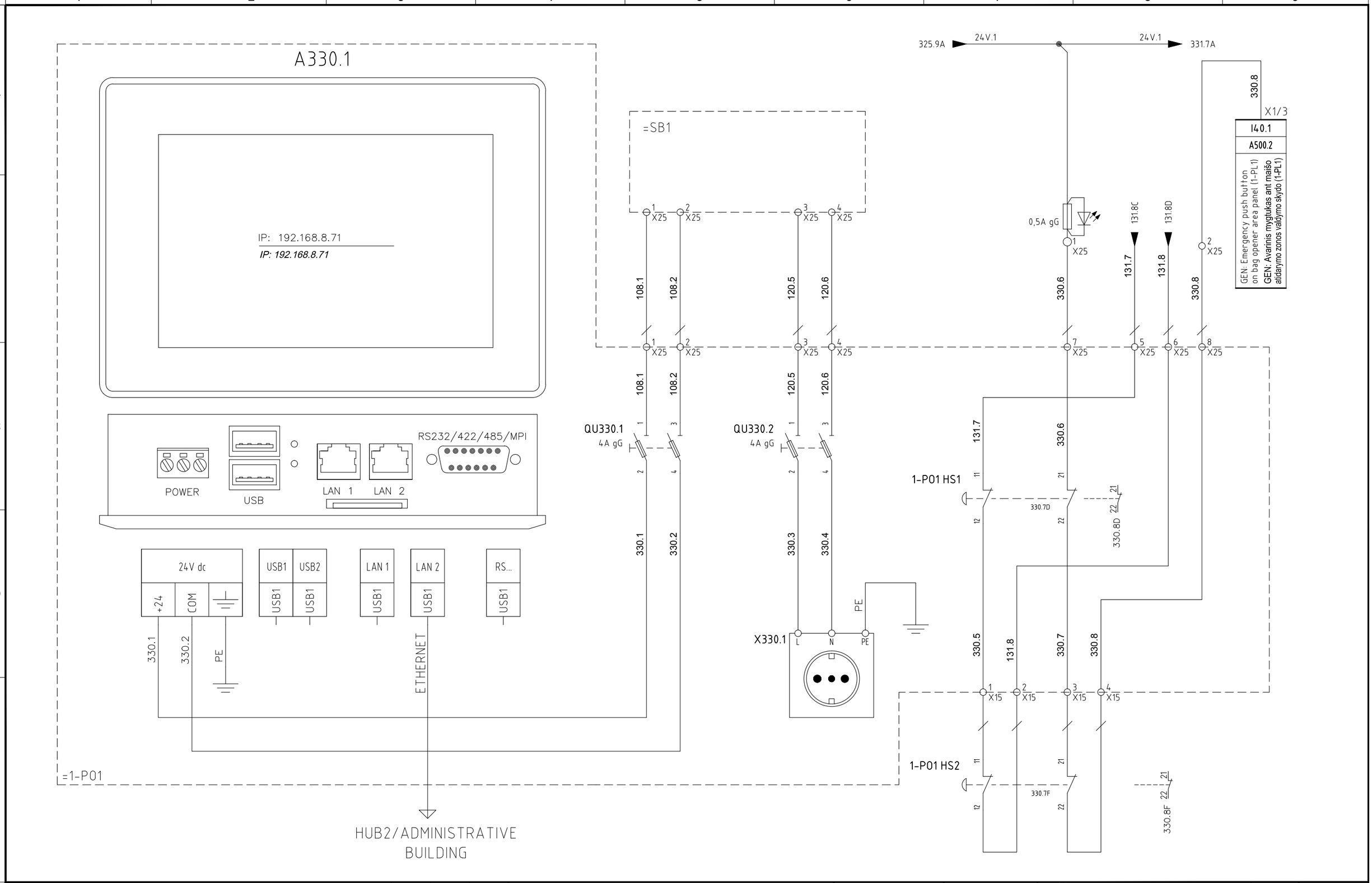
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	330

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 2-RBA
SIGNALO SĄSAJA Į 2-RBA

LAPAS SHEET 325



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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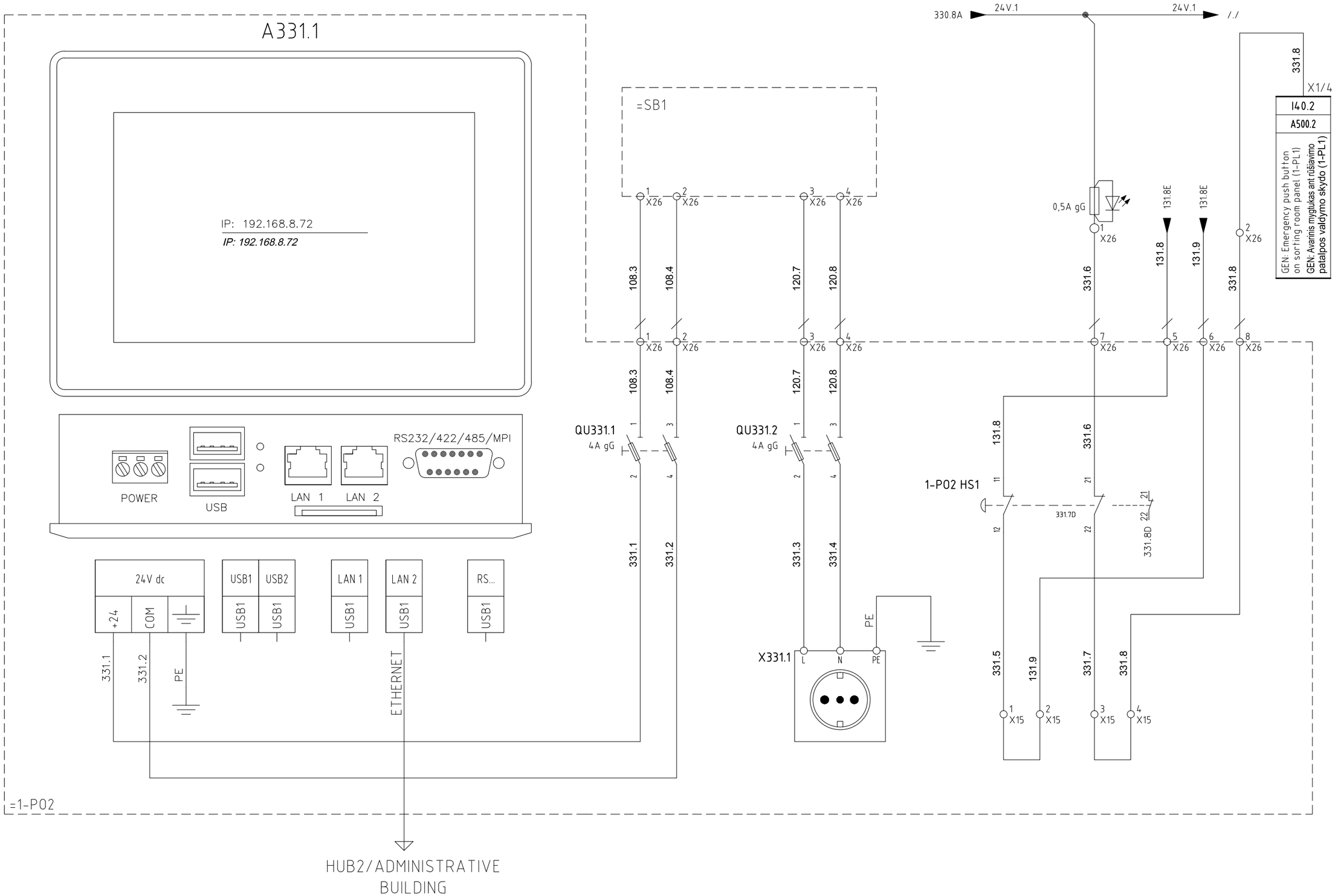
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	331

PAVADINIMAS TITLE
PANEL OPRATOR 1-PO1
VALDYMO SKYDO OPERATORIUS 1-PO1

LAPAS SHEET 330



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	495

PAVADINIMAS TITLE
PANEL OPRATOR 1-PO2
VALDYMO SKYDO OPERATORIUS 1-PO2

LAPAS SHEET 331

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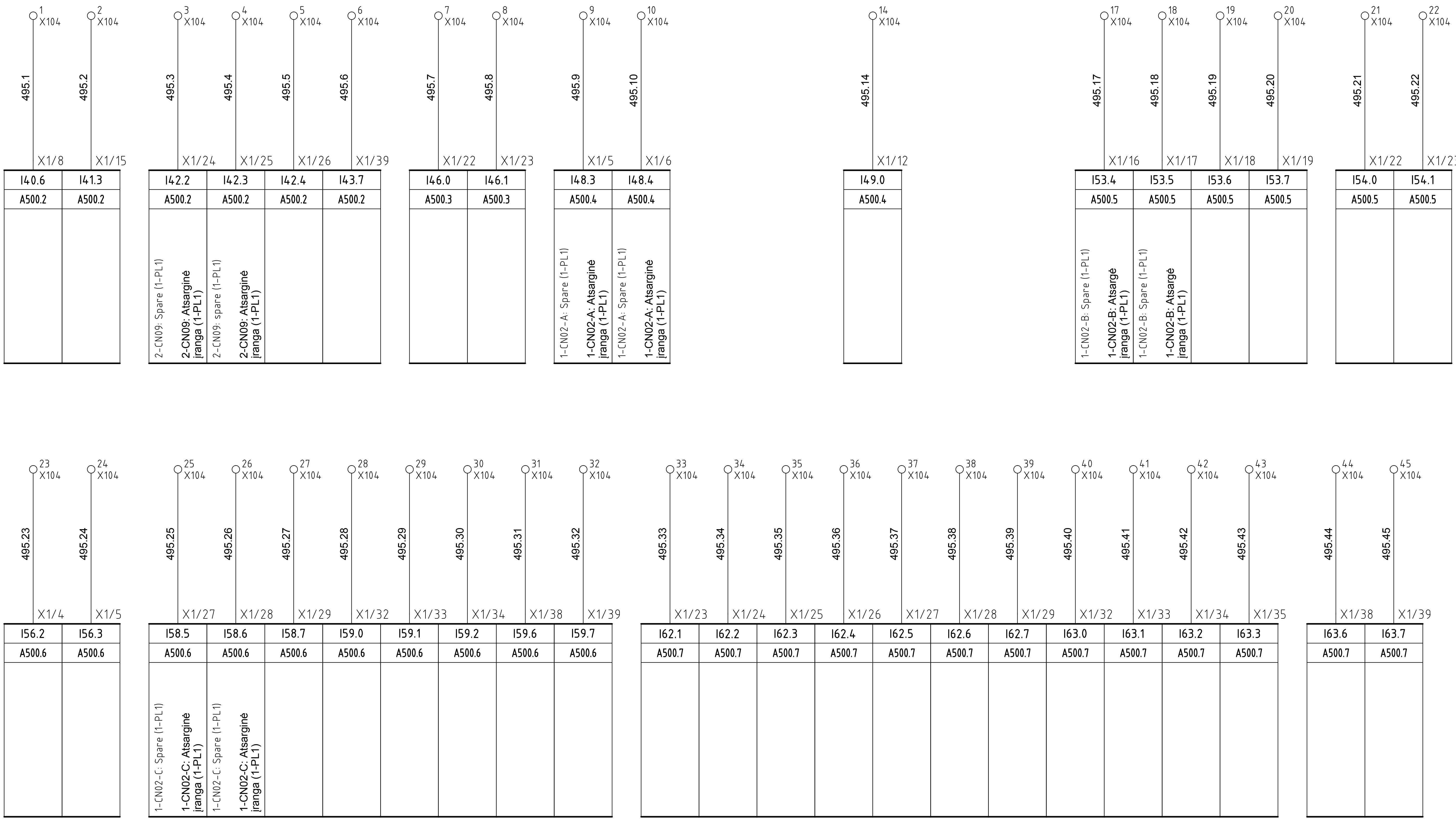
1	2	3	4	5	6	7	8	9



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	496

PAVADINIMAS TITLE

PLC SPARE I/O

PLC ATSARGINĖS DALYS I/O

LAPAS SHEET 495

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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1	2	3	4	5	6	7	8	9

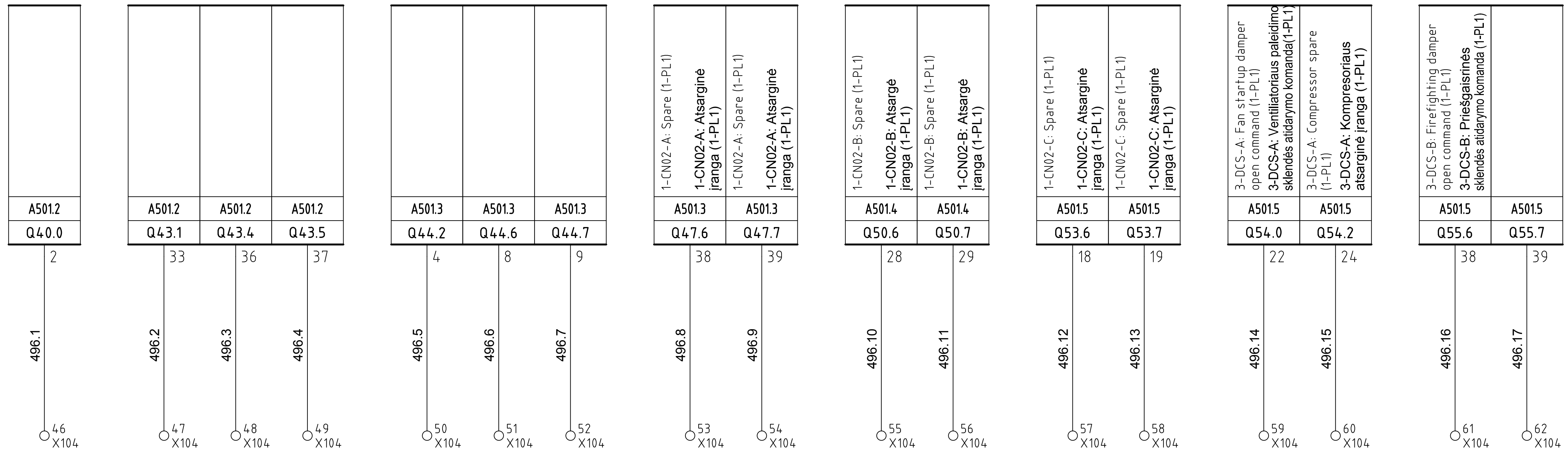
A

B

C

D

E



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	500

PAVADINIMAS TITLE

PLC SPARE I/O
PLC ATSARGINĖS DALYS I/O

LAPAS SHEET

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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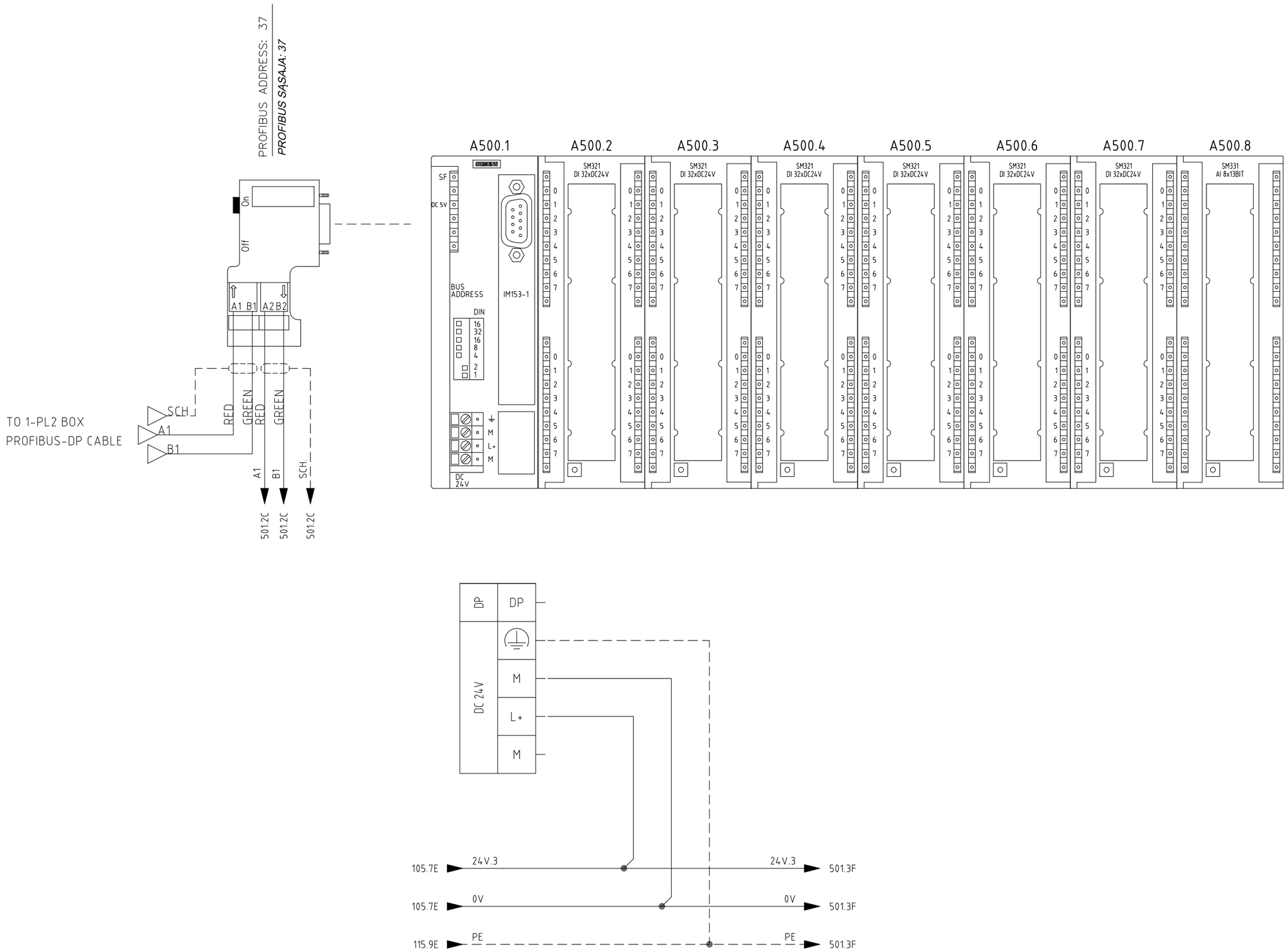

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	501

PAVADINIMAS TITLE: PLC LAYOUT / *PLC PLANAS*

LAPAS SHEET: 500

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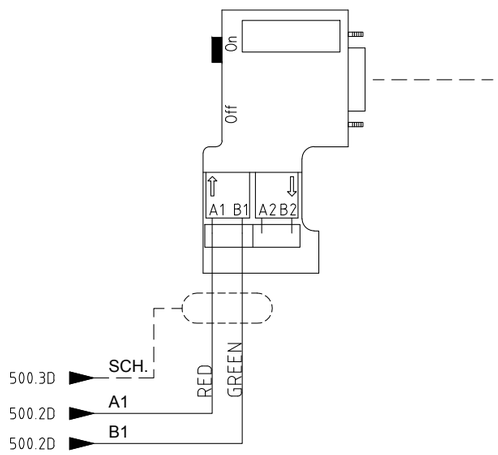
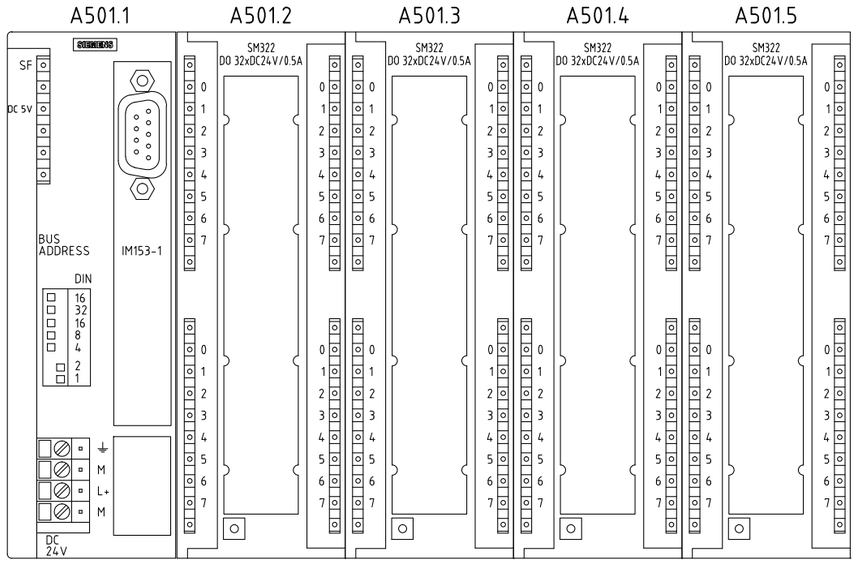
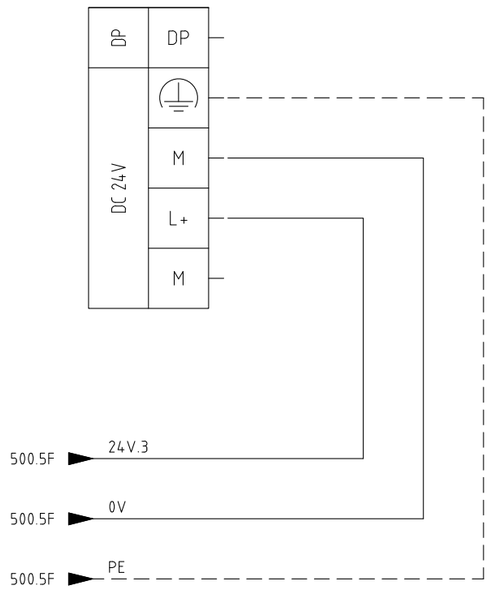
PROFIBUS ADDRESS: 37

PROFIBUS SĄSAJA: 37







REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	505

PAVADINIMAS TITLE: PLC LAYOUT
PLC PLANAS

LAPAS SHEET: 501

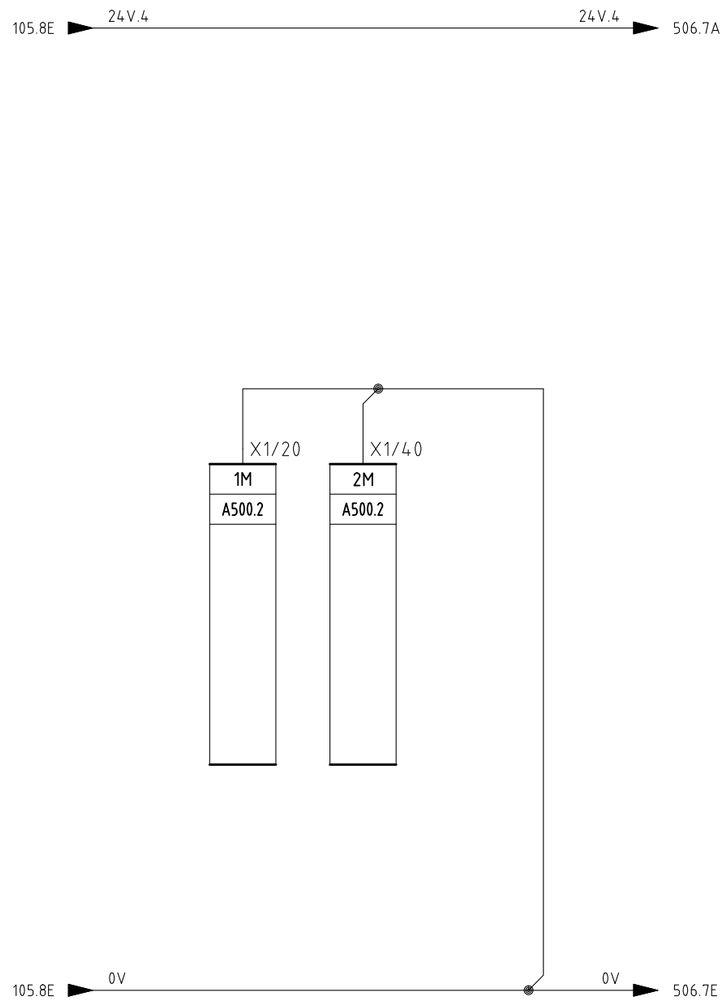
Quadro: **=1-PL1** Sigla: **A500.2**

CPU: **S7-300** Rack: **1-PL1A** Slot: **1**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I40.0**	GEN: Emergency module status (1-PL1)	GEN: Avarinio režimo statusas (1-PL1)	136	**136.2**
X1/3	DI	**I40.1**	GEN: Emergency push button on bag opener area panel (1-PL1)	GEN: Avarinis mygtukas ant maišo atidarymo zonos valdymo skydo (1-PL1)	330	**330.8**
X1/4	DI	**I40.2**	GEN: Emergency push button on sorting room panel (1-PL1)	GEN: Avarinis mygtukas ant rūšiavimo patalpos valdymo skydo (1-PL1)	331	**331.8**
X1/5	DI	**I40.3**	GEN: Emergency push button on 1-PL1 panel (1-PL1)	GEN: Avarinis mygtukas ant 1-PL1 skydo (1-PL1)	128	**128.3**
X1/6	DI	**I40.4**	GEN: Horn acknowledge on 1-PL1 panel (1-PL1)	GEN: Signalo patvirtinimas ant 1-PL1 skydo (1-PL1)	128	**128.1**
X1/7	DI	**I40.5**	GEN: Bunker open alarm reset on 1-PL1 panel (1-PL1)	GEN: Atidarytos duobės signalizavimo anuliavimas ant 1-PL1 skydo (1-PL1)	128	**128.6**
X1/8	DI	**I40.6**			495	**495.1**
X1/9	DI	**I40.7**	1-SOR: Interface: Running (1-PL1)	1-SOR: Sąsaja: Dirba (1-PL1)	323	**323.2**
X1/12	DI	**I41.0**	1-SOR: Interface: Allarm presence (1-PL1)	1-SOR: Sąsaja: signalizacija aktyvuota(1-PL1)	323	**323.3**
X1/13	DI	**I41.1**	1-SOR: Interface: Spare (1-PL1)	1-SOR: Sąsaja: atsarginė įranga (1-PL1)	323	**323.4**
X1/14	DI	**I41.2**	1-SOR: Interface: Spare (1-PL1)	1-SOR: Sąsaja: atsarginė įranga (1-PL1)	323	**323.5**
X1/15	DI	**I41.3**			495	**495.2**
X1/16	DI	**I41.4**	2-CN09: Conveyor belt Zero speed switch (1-PL1)	2-CN09: Transporterio diržo nulinio greičio jungiklis (1-PL1)	309	**309.3**
X1/17	DI	**I41.5**	2-CN09: Conveyor Repair switch on PB (1-PL1)	2-CN09: Transporterio atstatymo jungiklis ant PB (1-PL1)	309	**309.1**
X1/18	DI	**I41.6**	2-CN09: Emergency push button on PB (1-PL1)	2-CN09: Avarinis mygtukas ant PB (1-PL1)	308	**308.9**
X1/19	DI	**I41.7**	2-CN09: Key selector local - remote on PB (1-PL1)	2-CN09: Selektorius vietiniam-nuotoliniam valdymui ant PB (1-PL1)	310	**310.1**
X1/20	1M				505	**0V**
X1/22	DI	**I42.0**	2-CN09: Pushbutton run in local mode on PB (1-PL1)	2-CN09: Mygtukų vietinis valdymas ant PB (1-PL1)	310	**310.3**
X1/23	DI	**I42.1**	2-CN09: Motor klixon (1-PL1)	2-CN09: Variklis klixon (1-PL1)	309	**309.2**
X1/24	DI	**I42.2**	2-CN09: Spare (1-PL1)	2-CN09: Atsarginė įranga (1-PL1)	495	**495.3**
X1/25	DI	**I42.3**	2-CN09: spare (1-PL1)	2-CN09: Atsarginė įranga (1-PL1)	495	**495.4**
X1/26	DI	**I42.4**			495	**495.5**
X1/27	DI	**I42.5**	2-RBA: Interface: Emergency circuit ready and armed (1-PL1)	1-RBA: Sąsaja: Avarinės srovės grandinės paruoštos ir aktyvuotos (1-PL1)	324	**324.2**
X1/28	DI	**I42.6**	2-RBA: Interface: Main switch status (1-PL1)	1-RBA: Sąsaja: Pagrindinio jungiklio statusas (1-PL1)	324	**324.3**
X1/29	DI	**I42.7**	2-RBA: Interface: Ready to start (1-PL1)	1-RBA: Sąsaja: Paruošta paleidimui (1-PL1)	324	**324.4**
X1/32	DI	**I43.0**	2-RBA: Interface: Running (1-PL1)	1-RBA: Sąsaja: dirba (1-PL1)	324	**324.5**
X1/33	DI	**I43.1**	2-RBA: Interface: Allarm presence (1-PL1)	1-RBA: Sąsaja: signalizacija aktyvuota(1-PL1)	324	**324.6**
X1/34	DI	**I43.2**	2-RBA: Interface: Infeed device enable to load (1-PL1)	1-RBA: Sąsaja: Padavimo įtaisas paruoštas krauti (1-PL1)	324	**324.7**
X1/35	DI	**I43.3**	2-RBA: Interface: End bale signal (1-PL1)	1-RBA: Sąsaja: Signalo pabaiga (1-PL1)	324	**324.8**
X1/36	DI	**I43.4**	2-RBA: Interface: Spare (1-PL1)	1-RBA: Sąsaja: atsarginė įranga (1-PL1)	324	**324.9**
X1/37	DI	**I43.5**	2-RBA: Interface: Spare (1-PL1)	1-RBA: Sąsaja: atsarginė įranga (1-PL1)	324	**324.10**
X1/38	DI	**I43.6**	2-RBA: Interface: Spare (1-PL1)	1-RBA: Sąsaja: atsarginė įranga (1-PL1)	325	**325.1**
X1/39	DI	**I43.7**			495	**495.6**
X1/40	2M				505	**0V**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	506

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIAI ĮVADAI PLC

LAPAS SHEET 505

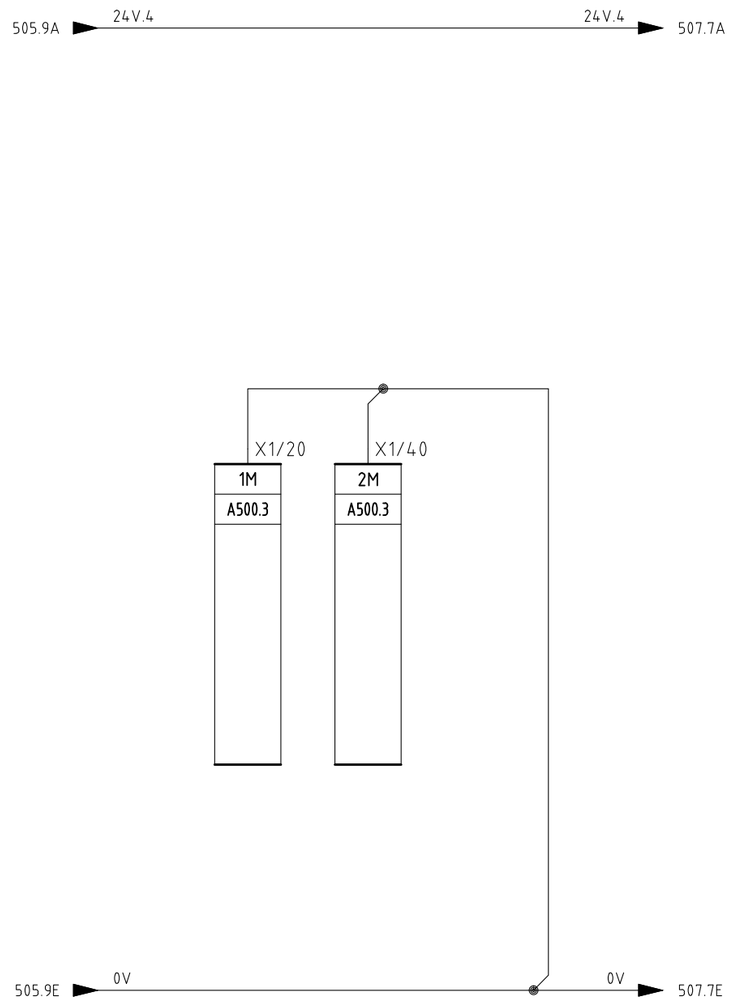
Quadro: **=1-PL1** Sigla: **A500.3**

CPU: **S7-300** Rack: **1-PL1A** Slot: **2**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I44.0**	1-FBO-A: Interface: Emergency circuits ready and armed (1-PL1)	1-FBO-A: Sąsaja: Avarinės srovės grandinės paruoštos ir aktyvuotos (1-PL1)	317	**317.2**
X1/3	DI	**I44.1**	1-FBO-A: Interface: Main switch closed (1-PL1)	1-FBO-A: Sąsaja: Pagrindinis jungiklis uždarytas (1-PL1)	317	**317.3**
X1/4	DI	**I44.2**	1-FBO-A: Interface: remote operating mode enabled (1-PL1)	1-FBO-A: Sąsaja: aktyvuotas nuotolinio valdymo režimas (1-PL1)	317	**317.4**
X1/5	DI	**I44.3**	1-FBO-A: Interface: Ready to start (1-PL1)	1-FBO-A: Sąsaja: Paruošta paleidimui (1-PL1)	317	**317.5**
X1/6	DI	**I44.4**	1-FBO-A: Interface: Running (1-PL1)	1-FBO-A: Sąsaja: dirba (1-PL1)	317	**317.6**
X1/7	DI	**I44.5**	1-FBO-A: Interface: Stop (1-PL1)	1-FBO-A: Sąsaja: sustabdyta (1-PL1)	317	**317.7**
X1/8	DI	**I44.6**	1-FBO-A: Interface: Alarm presence (1-PL1)	1-FBO-A: Sąsaja: suveikė signalizacija(1-PL1)	317	**317.8**
X1/9	DI	**I44.7**	1-FBO-A: Interface: Device infeed belt enable to load (1-PL1)	1-FBO-A: Sąsaja: padavimo aparatas negali krauti (1-PL1)	317	**317.9**
X1/12	DI	**I45.0**	1-FBO-A: Interface: spare (1-PL1)	1-FBO-A: Sąsaja: atsarginė įranga (1-PL1)	317	**317.10**
X1/13	DI	**I45.1**	1-FBO-A: Interface: spare (1-PL1)	1-FBO-A: Sąsaja: atsarginė įranga (1-PL1)	318	**318.1**
X1/14	DI	**I45.2**	1-CN01-A: Conveyor belt misalignment front sensors (1-PL1)	1-CN01-A: Transporterio diržo nukrypimo priekiniai davikliai (1-PL1)	279	**279.5**
X1/15	DI	**I45.3**	1-CN01-A: Conveyor belt Zero speed switch (1-PL1)	1-CN01-A: Transporterio diržo nulinio greičio jungiklis (1-PL1)	279	**279.6**
X1/16	DI	**I45.4**	1-CN01-A: Conveyor Repair switch on PB (1-PL1)	1-CN01-A: Transporterio atstatymo jungiklis PB (1-PL1)	279	**279.1**
X1/17	DI	**I45.5**	1-CN01-A: Emergency push button on PB (1-PL1)	1-CN01-A: Avarinis mygtukas ant PB (1-PL1)	278	**278.9**
X1/18	DI	**I45.6**	1-CN01-A: Key selector local - remote on PB (1-PL1)	1-CN01-A: Selektorius, vietinis - nuolotinis valdymas ant PB (1-PL1)	280	**280.1**
X1/19	DI	**I45.7**	1-CN01-A: Pushbutton run in local mode on PB (1-PL1)	1-CN01-A: Mygtukų vietinis valdymas ant PB (1-PL1)	280	**280.3**
X1/20	1M				506	**0V**
X1/22	DI	**I46.0**			495	**495.7**
X1/23	DI	**I46.1**			495	**495.8**
X1/24	DI	**I46.2**	1-CN02-A: Motor klixon (1-PL1)	1-CN02-A: Variklis klixon (1-PL1)	288	**288.2**
X1/25	DI	**I46.3**	1-CN02-A: Conveyor belt misalignment front sensors (1-PL1)	1-CN02-A: Transporterio diržo nukrypimo priekiniai davikliai (1-PL1)	288	**288.6**
X1/26	DI	**I46.4**	1-CN02-A: Conveyor belt Zero speed switch (1-PL1)	1-CN02-A: Transporterio diržo nulinio greičio jungiklis (1-PL1)	288	**288.7**
X1/27	DI	**I46.5**	1-CN02-A: Conveyor Repair switch on PB (1-PL1)	1-CN02-A: Transporterio atstatymo jungiklis PB (1-PL1)	288	**288.1**
X1/28	DI	**I46.6**	1-CN02-A: Emergency push button on PB (1-PL1)	1-CN02-A: Avarinis mygtukas ant PB (1-PL1)	287	**287.9**
X1/29	DI	**I46.7**	1-CN02-A: Key selector local - remote on PB (1-PL1)	1-CN02-A: Selektorius, vietinis-nuotolinis valdymas ant PB (1-PL1)	289	**289.1**
X1/32	DI	**I47.0**	1-CN02-A: Pushbutton run in local mode on PB (1-PL1)	1-CN02-A: Mygtukų vietinio valdymo aktyvavimo lemputė ant PB (1-PL1)	289	**289.3**
X1/33	DI	**I47.1**	1-CN02-A: Local controls conveyor stop on position A1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje A1 (1-PL1)	290	**290.2**
X1/34	DI	**I47.2**	1-CN02-A: Local controls conveyor stop on position A2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje A2 (1-PL1)	290	**290.5**
X1/35	DI	**I47.3**	1-CN02-A: Local controls conveyor stop on position B1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje B1 (1-PL1)	290	**290.8**
X1/36	DI	**I47.4**	1-CN02-A: Local controls conveyor stop on position B2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje B2 (1-PL1)	291	**291.2**
X1/37	DI	**I47.5**	1-CN02-A: Local controls conveyor stop on position C1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje C1 (1-PL1)	291	**291.5**
X1/38	DI	**I47.6**	1-CN02-A: Local controls conveyor stop on position C2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje C2 (1-PL1)	291	**291.8**
X1/39	DI	**I47.7**	1-CN02-A: Local controls conveyor stop on position D1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje D1 (1-PL1)	292	**292.2**
X1/40	2M				506	**0V**



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	507

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIAI ĮVADAI PLC

LAPAS SHEET 506

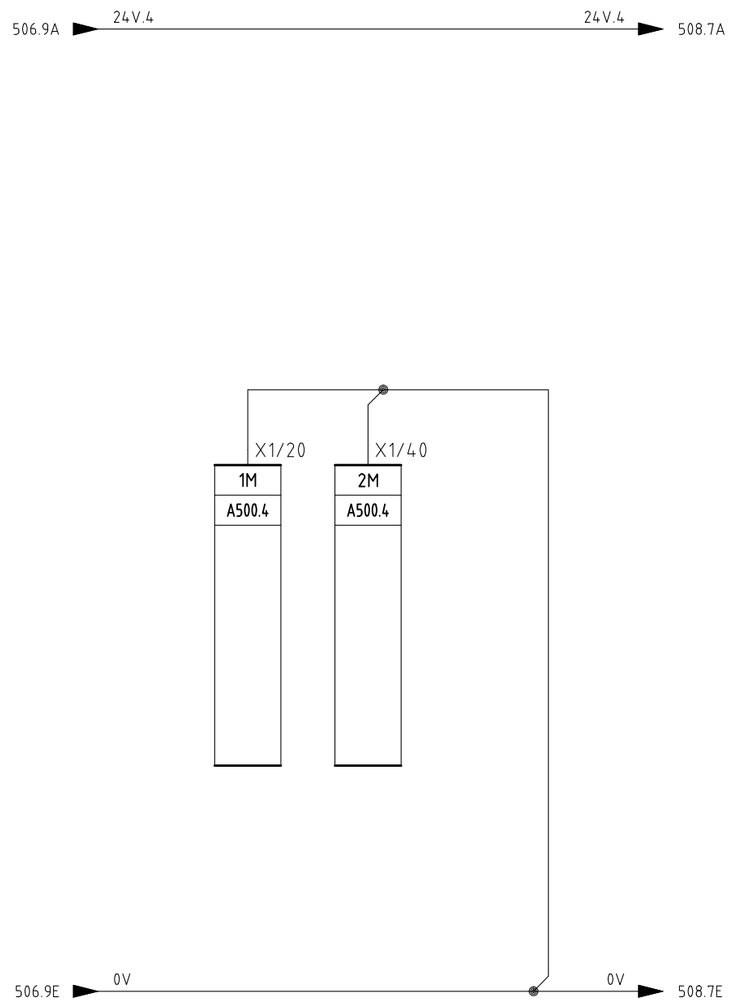
Quadro: **=1-PL1** Sigla: **A500.4**

CPU: **S7-300** Rack: **1-PL1A** Slot: **3**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I48.0**	1-CN02-A: Local controls conveyor stop on position D2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje D2 (1-PL1)	292	**292.5**
X1/3	DI	**I48.1**	1-CN02-A: Local controls conveyor stop on position E1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje E1 (1-PL1)	292	**292.8**
X1/4	DI	**I48.2**	1-CN02-A: Local controls conveyor stop on position E2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje E2 (1-PL1)	293	**293.2**
X1/5	DI	**I48.3**	1-CN02-A: Spare (1-PL1)	1-CN02-A: Atsarginė įranga (1-PL1)	495	**495.9**
X1/6	DI	**I48.4**	1-CN02-A: Spare (1-PL1)	1-CN02-A: Atsarginė įranga (1-PL1)	495	**495.10**
X1/7	DI	**I48.5**	1-PL1: Emergency push button HS1 (1-PL1)	1-PL1: Avarinis mygtukas HS1 (1-PL1)	136	**495.11**
X1/8	DI	**I48.6**	1-PL1: Emergency push button HS2 (1-PL1)	1-PL1: Avarinis mygtukas HS2 (1-PL1)	136	**495.12**
X1/9	DI	**I48.7**	1-PL1: Emergency push button HS3 (1-PL1)	1-PL1: Avarinis mygtukas HS3 (1-PL1)	136	**495.13**
X1/12	DI	**I49.0**			495	**495.14**
X1/13	DI	**I49.1**	1-FBO-B: Interface: Emergency circuits ready and armed (1-PL1)	1-FBO-B: Sąsaja: Avarinės srovės grandinės paruoštos ir aktyvuotos (1-PL1)	319	**319.2**
X1/14	DI	**I49.2**	1-FBO-B: Interface: Main switch closed (1-PL1)	1-FBO-B: Sąsaja: Pagrindinis jungiklis uždarytas (1-PL1)	319	**319.3**
X1/15	DI	**I49.3**	1-FBO-B: Interface: remote operating mode enabled (1-PL1)	1-FBO-B: Sąsaja: aktyvuotas nuotolinio valdymo režimas (1-PL1)	319	**319.4**
X1/16	DI	**I49.4**	1-FBO-B: Interface: Ready to start (1-PL1)	1-FBO-B: Sąsaja: Paruošta paleidimui (1-PL1)	319	**319.5**
X1/17	DI	**I49.5**	1-FBO-B: Interface: Running (1-PL1)	1-FBO-B: Sąsaja: Dirba (1-PL1)	319	**319.6**
X1/18	DI	**I49.6**	1-FBO-B: Interface: Stop (1-PL1)	1-FBO-B: Sąsaja: Sustabdyta (1-PL1)	319	**319.7**
X1/19	DI	**I49.7**	1-FBO-B: Interface: Alarm presence (1-PL1)	1-FBO-B: Sąsaja: signalizacija aktyvuota(1-PL1)	319	**319.8**
X1/20	1M				507	**0V**
X1/22	DI	**I50.0**	1-FBO-B: Interface: Device infeed belt enable to load (1-PL1)	1-FBO-B: Sąsaja: Padavimo įtaisas paruoštas krauti (1-PL1)	319	**319.9**
X1/23	DI	**I50.1**	1-FBO-B: Interface: spare (1-PL1)	1-FBO-B: Sąsaja: atsarginė įranga (1-PL1)	319	**319.10**
X1/24	DI	**I50.2**	1-FBO-B: Interface: spare (1-PL1)	1-FBO-B: Sąsaja: atsarginė įranga (1-PL1)	320	**320.1**
X1/25	DI	**I50.3**	1-CN01-B: Conveyor belt misalignment front sensors (1-PL1)	1-CN01-B: Transporterio diržo nukrypimo priekiniai davikliai (1-PL1)	282	**279.5**
X1/26	DI	**I50.4**	1-CN01-B: Conveyor belt Zero speed switch (1-PL1)	1-CN01-B: Transporterio diržo nulinio greičio jungiklis (1-PL1)	282	**279.6**
X1/27	DI	**I50.5**	1-CN01-B: Conveyor Repair switch on PB (1-PL1)	1-CN01-B: Transporterio atstatymo jungiklis PB (1-PL1)	282	**279.1**
X1/28	DI	**I50.6**	1-CN01-B: Emergency push button on PB (1-PL1)	1-CN01-B: Avarinis mygtukas ant PB (1-PL1)	281	**281.9**
X1/29	DI	**I50.7**	1-CN01-B: Key selector local - remote on PB (1-PL1)	1-CN01-B: Selektorius, vietinis - nuolotinis valdymas ant PB (1-PL1)	283	**280.1**
X1/32	DI	**I51.0**	1-CN01-B: Pushbutton run in local mode on PB (1-PL1)	1-CN01-B: Mygtukų vietinis valdymas ant PB (1-PL1)	283	**280.3**
X1/33	DI	**I51.1**	1-CN02-A: Emergency push button HS4 (1-PL1)	1-CN02-A: Avarinis mygtukas HS4 (1-PL1)	287	**495.15**
X1/34	DI	**I51.2**	1-CN02-B: Emergency push button HS4 (1-PL1)	1-CN02-B: Avarinis mygtukas HS4 (1-PL1)	294	**495.16**
X1/35	DI	**I51.3**	1-CN02-B: Motor klixon (1-PL1)	1-CN02-B: Variklis klixon (1-PL1)	295	**295.2**
X1/36	DI	**I51.4**	1-CN02-B: Conveyor belt misalignment front sensors (1-PL1)	1-CN02-B: Transporterio diržo nukrypimo priekiniai davikliai (1-PL1)	295	**295.6**
X1/37	DI	**I51.5**	1-CN02-B: Conveyor belt Zero speed switch (1-PL1)	1-CN02-B: Transporterio diržo nulinio greičio jungiklis (1-PL1)	295	**295.7**
X1/38	DI	**I51.6**	1-CN02-B: Conveyor Repair switch on PB (1-PL1)	1-CN02-B: Transporterio atstatymo jungiklis ant PB (1-PL1)	295	**295.1**
X1/39	DI	**I51.7**	1-CN02-B: Emergency push button on PB (1-PL1)	1-CN02-B: Avarinis mygtukas ant PB (1-PL1)	294	**294.9**
X1/40	2M				507	**0V**



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	508

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIAI ĮVADAI PLC

LAPAS SHEET: 507

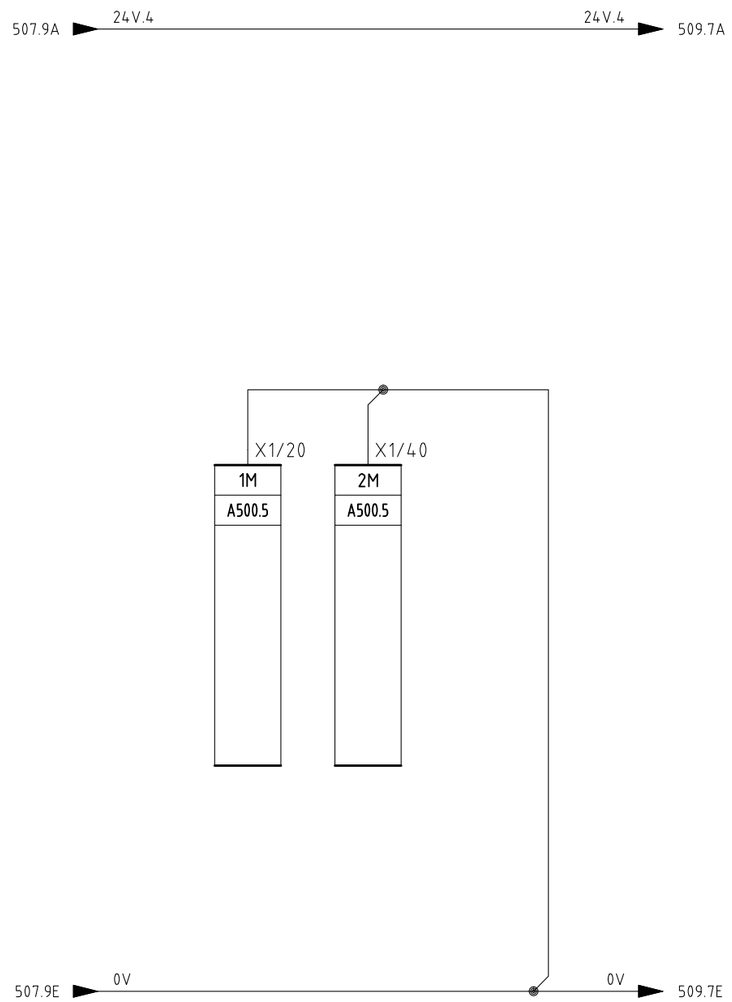
Quadro: **=1-PL1** Sigla: **A500.5**

CPU: **S7-300** Rack: **1-PL1A** Slot: **4**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I52.0**	1-CN02-B: Key selector local - remote on PB (1-PL1)	1-CN02-B: Selektorius, vietinis-nuotolinis valdymas ant PB (1-PL1)	296	**296.1**
X1/3	DI	**I52.1**	1-CN02-B: Pushbutton run in local mode on PB (1-PL1)	1-CN02-B: Mygtukų vietinio valdymo aktyvavimo lemputė ant PB (1-PL1)	296	**296.3**
X1/4	DI	**I52.2**	1-CN02-B: Local controls conveyor stop on position A1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje A1 (1-PL1)	297	**297.2**
X1/5	DI	**I52.3**	1-CN02-B: Local controls conveyor stop on position A2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje A2 (1-PL1)	297	**297.5**
X1/6	DI	**I52.4**	1-CN02-B: Local controls conveyor stop on position B1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje B1 (1-PL1)	297	**297.8**
X1/7	DI	**I52.5**	1-CN02-B: Local controls conveyor stop on position B2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje B2 (1-PL1)	298	**298.2**
X1/8	DI	**I52.6**	1-CN02-B: Local controls conveyor stop on position C1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje C1 (1-PL1)	298	**298.5**
X1/9	DI	**I52.7**	1-CN02-B: Local controls conveyor stop on position C2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje C2 (1-PL1)	298	**298.8**
X1/12	DI	**I53.0**	1-CN02-B: Local controls conveyor stop on position D1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje D1 (1-PL1)	299	**299.2**
X1/13	DI	**I53.1**	1-CN02-B: Local controls conveyor stop on position D2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje D2 (1-PL1)	299	**299.5**
X1/14	DI	**I53.2**	1-CN02-B: Local controls conveyor stop on position E1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje E1 (1-PL1)	299	**299.8**
X1/15	DI	**I53.3**	1-CN02-B: Local controls conveyor stop on position E2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje E2 (1-PL1)	300	**300.2**
X1/16	DI	**I53.4**	1-CN02-B: Spare (1-PL1)	1-CN02-B: Atsargė įranga (1-PL1)	495	**495.17**
X1/17	DI	**I53.5**	1-CN02-B: Spare (1-PL1)	1-CN02-B: Atsargė įranga (1-PL1)	495	**495.18**
X1/18	DI	**I53.6**			495	**495.19**
X1/19	DI	**I53.7**			495	**495.20**
X1/20	1M				508	**0V**
X1/22	DI	**I54.0**			495	**495.21**
X1/23	DI	**I54.1**			495	**495.22**
X1/24	DI	**I54.2**	1-FBO-C: Interface: Emergency circuits ready and armed (1-PL1)	1-FBO-C: Sąsaja: Avarinės srovės grandinės paruoštos ir aktyvuotos (1-PL1)	321	**321.2**
X1/25	DI	**I54.3**	1-FBO-C: Interface: Main switch closed (1-PL1)	1-FBO-C: Sąsaja: Pagrindinis jungiklis uždarytas (1-PL1)	321	**321.3**
X1/26	DI	**I54.4**	1-FBO-C: Interface: remote operating mode enabled (1-PL1)	1-FBO-C: Sąsaja: aktyvuotas nuotolinio valdymo režimas (1-PL1)	321	**321.4**
X1/27	DI	**I54.5**	1-FBO-C: Interface: Ready to start (1-PL1)	1-FBO-C: Sąsaja: Paruošta paleidimui (1-PL1)	321	**321.5**
X1/28	DI	**I54.6**	1-FBO-C: Interface: Running (1-PL1)	1-FBO-C: Sąsaja: Dirba (1-PL1)	321	**321.6**
X1/29	DI	**I54.7**	1-FBO-C: Interface: Stop (1-PL1)	1-FBO-C: Sąsaja: Sustabdyta (1-PL1)	321	**321.7**
X1/32	DI	**I55.0**	1-FBO-C: Interface: Alarm presence (1-PL1)	1-FBO-C: Sąsaja: signalizacija aktyvuota(1-PL1)	321	**321.8**
X1/33	DI	**I55.1**	1-FBO-C: Interface: Device infeed belt enable to load (1-PL1)	1-FBO-C: Sąsaja: Padavimo įtaisas paruoštas krauti (1-PL1)	321	**321.9**
X1/34	DI	**I55.2**	1-FBO-C: Interface: spare (1-PL1)	1-FBO-C: Sąsaja: atsarginė įranga (1-PL1)	321	**321.10**
X1/35	DI	**I55.3**	1-FBO-C: Interface: spare (1-PL1)	1-FBO-C: Sąsaja: atsarginė įranga (1-PL1)	322	**322.1**
X1/36	DI	**I55.4**	1-CN01-C: spare (1-PL1)	1-CN01-C: Atsarginė įranga (1-PL1)	285	**285.2**
X1/37	DI	**I55.5**	1-CN01-C: Conveyor belt Zero speed switch (1-PL1)	1-CN01-C: Transporterio diržo nulinio greičio jungiklis (1-PL1)	285	**285.3**
X1/38	DI	**I55.6**	1-CN01-C: Conveyor Repair switch on PB (1-PL1)	1-CN01-C: Transporterio atstatymo jungiklis PB (1-PL1)	285	**285.1**
X1/39	DI	**I55.7**	1-CN01-C: Emergency push button on PB (1-PL1)	1-CN01-C: Avarinis mygtukas ant PB (1-PL1)	284	**284.9**
X1/40	2M				508	**0V**



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	509

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIAI ĮVADAI PLC

LAPAS SHEET 508

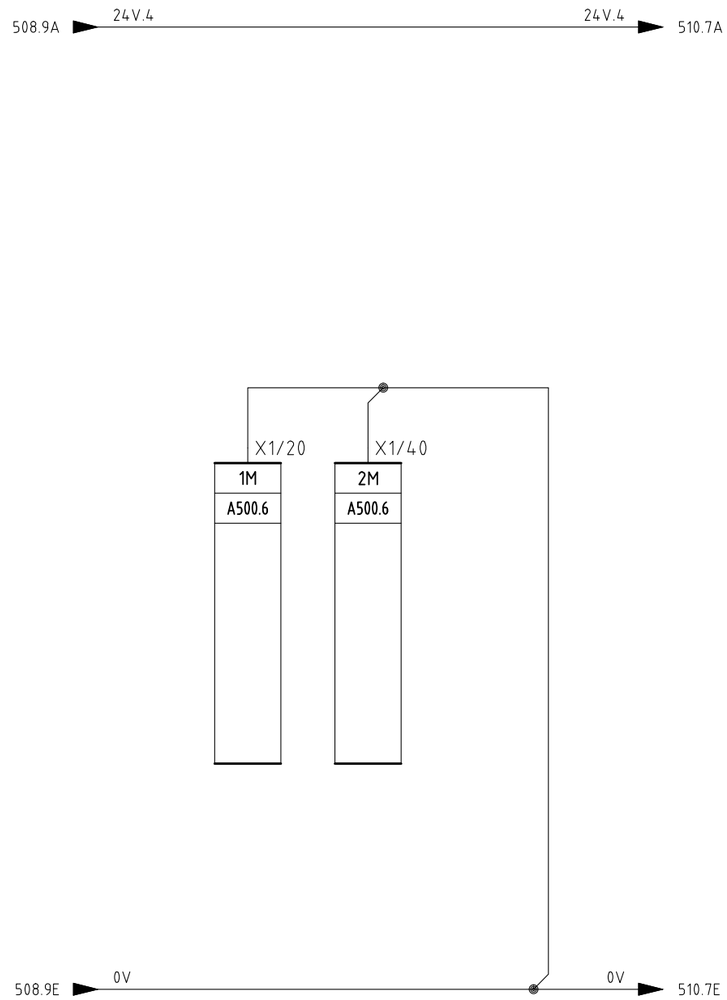
Quadro: **=1-PL1** Sigla: **A500.6**

CPU: **S7-300** Rack: **1-PL1A** Slot: **5**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I56.0**	1-CN01-C: Key selector local - remote on PB (1-PL1)	1-CN01-C: Selektorius, vietinis - nuolotinis valdymas ant PB (1-PL1)	286	**286.1**
X1/3	DI	**I56.1**	1-CN01-C: Pushbutton run in local mode on PB (1-PL1)	1-CN01-C: Mygtukų vietinis valdymas ant PB (1-PL1)	286	**286.3**
X1/4	DI	**I56.2**			495	**495.23**
X1/5	DI	**I56.3**			495	**495.24**
X1/6	DI	**I56.4**	1-CN02-C: Motor klixon (1-PL1)	1-CN02-C: Variklis klixon (1-PL1)	302	**302.2**
X1/7	DI	**I56.5**	1-CN02-C: Conveyor belt misalignment front sensors (1-PL1)	1-CN02-C: Transporterio diržo nukrypimo priekiniai davikliai (1-PL1)	302	**302.6**
X1/8	DI	**I56.6**	1-CN02-C: Conveyor belt Zero speed switch (1-PL1)	1-CN02-C: Transporterio diržo nulinio greičio jungiklis (1-PL1)	302	**302.7**
X1/9	DI	**I56.7**	1-CN02-C: Conveyor Repair switch on PB (1-PL1)	1-CN02-C: Transporterio atstatymo jungiklis ant PB (1-PL1)	302	**302.1**
X1/12	DI	**I57.0**	1-CN02-C: Emergency push button on PB (1-PL1)	1-CN02-C: Avarinis mygtukas ant PB (1-PL1)	301	**301.9**
X1/13	DI	**I57.1**	1-CN02-C: Key selector local - remote on PB (1-PL1)	1-CN02-C: Selektorius, vietinis-nuotolinis valdymas ant PB (1-PL1)	303	**303.1**
X1/14	DI	**I57.2**	1-CN02-C: Pushbutton run in local mode on PB (1-PL1)	1-CN02-C: Mygtukų vietinio valdymo aktyvavimo lemputė ant PB (1-PL1)	303	**303.3**
X1/15	DI	**I57.3**	1-CN02-C: Local controls conveyor stop on position A1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje A1 (1-PL1)	304	**304.2**
X1/16	DI	**I57.4**	1-CN02-C: Local controls conveyor stop on position A2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje A2 (1-PL1)	304	**304.5**
X1/17	DI	**I57.5**	1-CN02-C: Local controls conveyor stop on position B1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje B1 (1-PL1)	304	**304.8**
X1/18	DI	**I57.6**	1-CN02-C: Local controls conveyor stop on position B2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje B2 (1-PL1)	305	**305.2**
X1/19	DI	**I57.7**	1-CN02-C: Local controls conveyor stop on position C1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje C1 (1-PL1)	305	**305.5**
X1/20	1M				509	**0V**
X1/22	DI	**I58.0**	1-CN02-C: Local controls conveyor stop on position C2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje C2 (1-PL1)	305	**305.8**
X1/23	DI	**I58.1**	1-CN02-C: Local controls conveyor stop on position D1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje D1 (1-PL1)	306	**306.2**
X1/24	DI	**I58.2**	1-CN02-C: Local controls conveyor stop on position D2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje D2 (1-PL1)	306	**306.5**
X1/25	DI	**I58.3**	1-CN02-C: Local controls conveyor stop on position E1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje E1 (1-PL1)	306	**306.8**
X1/26	DI	**I58.4**	1-CN02-C: Local controls conveyor stop on position E2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje E2 (1-PL1)	307	**307.2**
X1/27	DI	**I58.5**	1-CN02-C: Spare (1-PL1)	1-CN02-C: Atsarginė įranga (1-PL1)	495	**495.25**
X1/28	DI	**I58.6**	1-CN02-C: Spare (1-PL1)	1-CN02-C: Atsarginė įranga (1-PL1)	495	**495.26**
X1/29	DI	**I58.7**			495	**495.27**
X1/32	DI	**I59.0**			495	**495.28**
X1/33	DI	**I59.1**			495	**495.29**
X1/34	DI	**I59.2**			495	**495.30**
X1/35	DI	**I59.3**	3-DCS-A: Fan Motor klixon (1-PL1)	3-DCS-A: Ventiliatoriaus variklis klixon (1-PL1)	312	**312.2**
X1/36	DI	**I59.4**	3-DCS-A: Fan Repair switch on PB (1-PL1)	3-DCS-A: Ventiliatoriaus atstatymo jungiklis ant PB (1-PL1)	312	**312.1**
X1/37	DI	**I59.5**	3-DCS-A: Emergency push button on PB (1-PL1)	3-DCS-A: Avarinis mygtukas ant PB (1-PL1)	311	**311.9**
X1/38	DI	**I59.6**			495	**495.31**
X1/39	DI	**I59.7**			495	**495.32**
X1/40	2M				509	**0V**



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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	510

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIAI ĮVADAI PLC

LAPAS SHEET 509

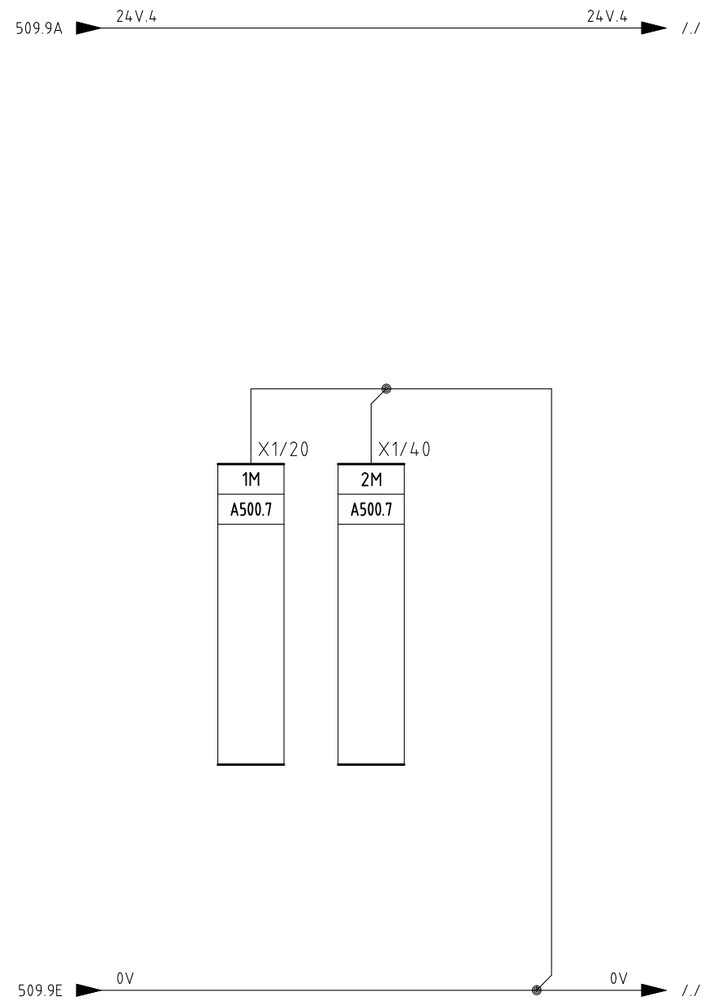
Quadro: **=1-PL1** Sigla: **A500.7**

CPU: **S7-300** Rack: **1-PL1A** Slot: **6**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I60.0**	3-DCS-A: Antiexplosion damper closed (1-PL1)	3-DCS-A: Nuo sprogimo apsauganti sklendė uždaryta (1-PL1)	314	**314.4**
X1/3	DI	**I60.1**	3-DCS-A: Firefighting damper switch open (1-PL1)	3-DCS-A: Priešgaisrinės sklendės jungiklis atidarytas (1-PL1)	314	**314.2**
X1/4	DI	**I60.2**	3-DCS-A: Firefighting damper switch close (1-PL1)	3-DCS-A: Priešgaisrinės sklendės jungiklis uždarytas (1-PL1)	314	**314.3**
X1/5	DI	**I60.3**	3-DCS-A: Compressor and dryer repair switch on PB (1-PL1)	3-DCS-A: Kompresoriaus ir džiovintuvo atstatymo jungiklis ant PB (1-PL1)	312	**312.3**
X1/6	DI	**I60.4**	3-DCS-A: Minimum line pressure (1-PL1)	3-DCS-A: Mažiausias linijinis spaudimas (1-PL1)	312	**312.4**
X1/7	DI	**I60.5**	3-DCS-A: Cleaning valve board: ready (0=fault) (1-PL1)	3-DCS-A: Išvalymo vožtuvo skydas: pasiruošęs (0=klaida) (1-PL1)	312	**312.7**
X1/8	DI	**I60.6**	3-DCS-A: Doors switch (1-PL1)	3-DCS-A: Durelių jungiklis (1-PL1)	311	**311.8**
X1/9	DI	**I60.7**	3-DCS-A: Key selector local - remote on PB (1-PL1)	3-DCS-A: Selektorius vietiniam-nuotoliniam valdymui ant PB (1-PL1)	315	**315.1**
X1/12	DI	**I61.0**	3-DCS-A: selector start in local mode on PB Fan (1-PL1)	3-DCS-A: selektorius aktyvuotas vietiniame režime ant PB, ventiliatorius (1-PL1)	315	**315.3**
X1/13	DI	**I61.1**	3-DCS-A: selector stop in local mode on PB Fan (1-PL1)	3-DCS-A: selektorius išjungtas vietiniame režime ant PB, ventiliatorius (1-PL1)	315	**315.4**
X1/14	DI	**I61.2**	3-DCS-A: selector start in local mode on PB Compressor (1-PL1)	3-DCS-A: selektorius aktyvuotas vietiniame režime ant PB, kompresorius(1-PL1)	315	**315.5**
X1/15	DI	**I61.3**	3-DCS-A: selector stop in local mode on PB Compressor (1-PL1)	3-DCS-A: selektorius išjungtas vietiniame režime ant PB, kompresorius(1-PL1)	315	**315.6**
X1/16	DI	**I61.4**	3-DCS-A: selector open in local mode start damper (1-PL1)	3-DCS-A: selektorius atidarytas vietiniame režime, sklendės aktyvavimas(1-PL1)	315	**315.7**
X1/17	DI	**I61.5**	3-DCS-A: selector close in local mode start damper (1-PL1)	3-DCS-A: selektrorius uždarytas vietiniame režime, sklendės aktyvavimas (1-PL1)	315	**315.8**
X1/18	DI	**I61.6**	3-DCS-A: selector open in local mode firefighting damper (1-PL1)	3-DCS-A: selektorius uždarytas vietiniame režime, priešgaisrinė sklendė (1-PL1)	315	**315.9**
X1/19	DI	**I61.7**	3-DCS-A: selector close in local mode firefighting damper (1-PL1)	3-DCS-A: selektrosius uždarytas vietiniame režime, priešgaisrinį sklendė (1-PL1)	315	**315.10**
X1/20	1M				510	**0V**
X1/22	DI	**I62.0**	3-DCS-A: Cleaning valve board: high differential pressure (1-PL-1)	3-DCS-A: Išvalymo vožtuvo skydas: aukštas diferencinis spaudimas (1-PL-1)	312	**312.8**
X1/23	DI	**I62.1**			495	**495.33**
X1/24	DI	**I62.2**			495	**495.34**
X1/25	DI	**I62.3**			495	**495.35**
X1/26	DI	**I62.4**			495	**495.36**
X1/27	DI	**I62.5**			495	**495.37**
X1/28	DI	**I62.6**			495	**495.38**
X1/29	DI	**I62.7**			495	**495.39**
X1/32	DI	**I63.0**			495	**495.40**
X1/33	DI	**I63.1**			495	**495.41**
X1/34	DI	**I63.2**			495	**495.42**
X1/35	DI	**I63.3**			495	**495.43**
X1/36	DI	**I63.4**	1-GT1-A: Access control bunker 1 Status Bar position (1-PL1)	1-GT1-A: Patekimo į duobę valdymas 1 padėties pozicija (1-PL1)	134	**134.6**
X1/37	DI	**I63.5**	1-GT1-B: Access control bunker 5 Status Bar position (1-PL1)	1-GT1-B: Patekimo į duobę valdymas 5 padėties pozicija (1-PL1)	135	**135.6**
X1/38	DI	**I63.6**			495	**495.44**
X1/39	DI	**I63.7**			495	**495.45**
X1/40	2M				510	**0V**



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0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	511

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIAI ĮVADAI PLC

LAPAS SHEET 510

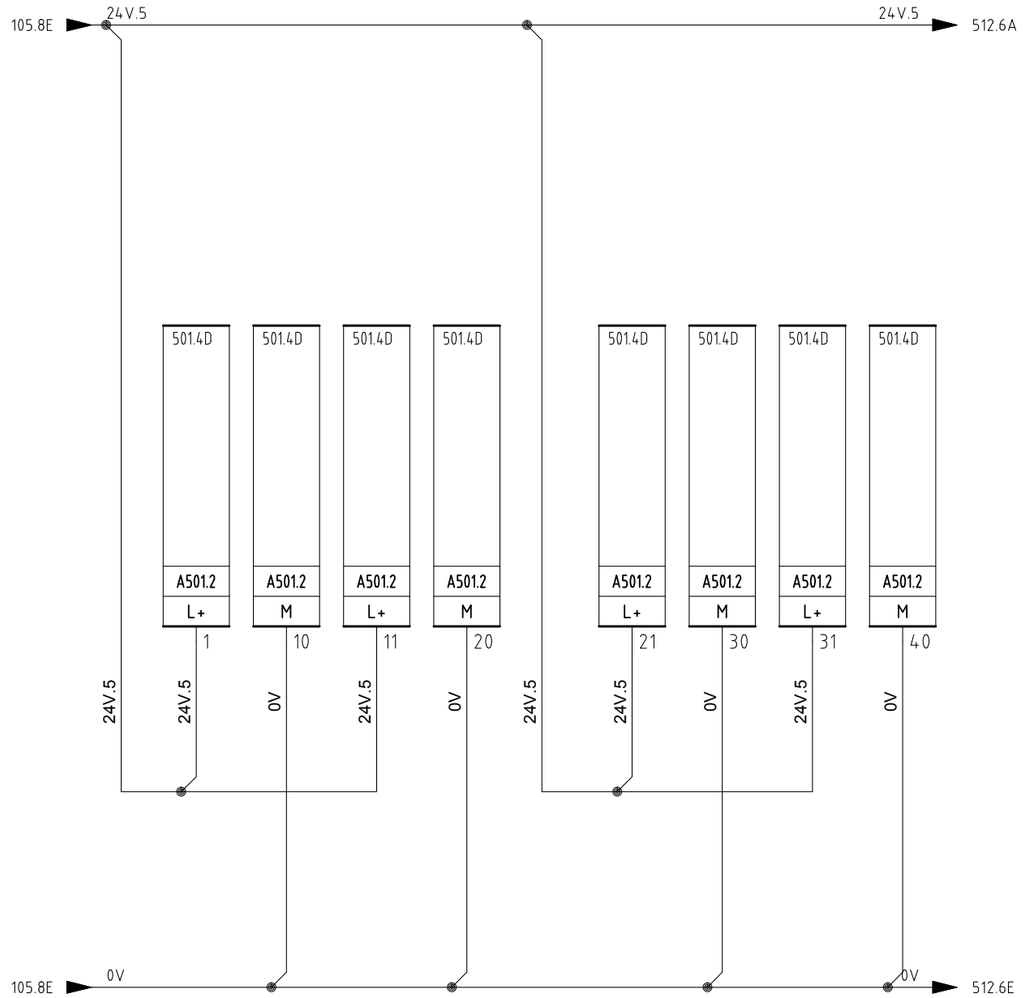
Quadro: **=1-PL1** Sigla: **A501.2**

CPU: **S7-300** Rack: **1-PL1B** Slot: **1**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				511	**24V.5**
2	DO	**Q40.0**			496	**496.1**
3	DO	**Q40.1**	GEN: Sorting room area panel 1PL1 - alarm presence (1-PL1)	GEN: Rūšiavimo patalpos zonos skydas 1PL1 - aktyvuota signalizacija (1-PL1)	128	**128.2**
4	DO	**Q40.2**	GEN: Sorting room area panel 1PL1 - bar bunker open lamp (1-PL1)	GEN: Rūšiavimo patalpos zonos skydas 1PL1 - duobės atidarymo lemputė (1-PL1)	128	**128.7**
5	DO	**Q40.3**	GEN: Bag opener area - horn tone 1 (1-PL1)	GEN: Maišo atidarymo zona - signalo tonas 1 (1-PL1)	129	**129.1**
6	DO	**Q40.4**	GEN: Bag opener area - horn tone 2 (1-PL1)	GEN: Maišo tidarymo zona - signalo tonas 2 (1-PL1)	129	**129.2**
7	DO	**Q40.5**	GEN: Bag opener area - flashing lamp (1-PL1)	GEN: Maišo atidarymo zona - mirksinti lemputė (1-PL1)	129	**129.3**
8	DO	**Q40.6**	GEN: Reyciclabes baler area - horn tone 1 (1-PL1)	GEN: Perdirbamų produktų presavimo zona - signalo tonas 1 (1-PL1)	129	**129.10**
9	DO	**Q40.7**	GEN: Reyciclabes baler area - horn tone 2 (1-PL1)	GEN: Perdirbamų produktų presavimo zona - signalo tonas 2 (1-PL1)	129	**129.11**
10	M				511	**0V**
11	L+				511	**24V.5**
12	DO	**Q41.0**	GEN: Reyciclabes baler area - flashing lamp (1-PL1)	GEN: Perdirbamų produktų presavimo zona - mirskinti lemputė (1-PL1)	129	**129.12**
13	DO	**Q41.1**	GEN: 2-CN9 area - horn tone 1 (1-PL1)	GEN: 2-CN9 zone - signalo tonas 1 (1-PL1)	130	**130.1**
14	DO	**Q41.2**	GEN: 2-CN9 area - horn tone 2 (1-PL1)	GEN: 2-CN9 zona - signalo tonas 2 (1-PL1)	130	**130.2**
15	DO	**Q41.3**	GEN: 2-CN9 area - flashing lamp (1-PL1)	GEN: 2-CN9 zona - mirksinti lemputė (1-PL1)	130	**130.3**
16	DO	**Q41.4**	GEN: Sorting area - horn tone 1 (1-PL1)	GEN: Rūšiavimo zona - signalo tonas 1 (1-PL1)	130	**130.10**
17	DO	**Q41.5**	GEN: Sorting area - horn tone 2 (1-PL1)	GEN: Rūšiavimo zona - signalo tonas 2 (1-PL1)	130	**130.11**
18	DO	**Q41.6**	GEN: Sorting area - flashing lamp (1-PL1)	GEN: Rūšiavimo zona - mirksinti lemputė (1-PL1)	130	**130.12**
19	DO	**Q41.7**	GEN: Luminous column red light (1-FBO-A area) (1-PL1)	GEN: raudona šviečiančio stulpelio spalva (1-FBO-A zona (1-PL1)	201	**201.1**
20	M				511	**0V**
21	L+				511	**24V.5**
22	DO	**Q42.0**	GEN: Luminous column green light (1-FBO-A area) (1-PL1)	GEN: žalia šviečiančio stulpelio spalva (1-FBO-A zona (1-PL1)	201	**201.2**
23	DO	**Q42.1**	GEN: Luminous column red light (1-FBO-B area) (1-PL1)	GEN: raudona šviečiančio stulpelio spalva (1-FBO-B zona (1-PL1)	201	**201.3**
24	DO	**Q42.2**	GEN: Luminous column green light (1-FBO-B area) (1-PL1)	GEN: žalia šviečiančio stulpelio spalva (1-FBO-B zona (1-PL1)	201	**201.4**
25	DO	**Q42.3**	GEN: Luminous column red light (1-FBO-C area) (1-PL1)	GEN: raudona šviečiančio stulpelio spalva (1-FBO-C zona (1-PL1)	201	**201.5**
26	DO	**Q42.4**	GEN: Luminous column green light (1-FBO-C area) (1-PL1)	GEN: žalia šviečiančio stulpelio spalva (1-FBO-C zona (1-PL1)	201	**201.6**
27	DO	**Q42.5**	GEN: Luminous column red light (sorting area) (1-PL1)	GEN: raudona šviečiančio stulpelio spalvat (rūšiavimo zona) (1-PL1)	202	**202.1**
28	DO	**Q42.6**	GEN: Luminous column green light (sorting area) (1-PL1)	GEN: žalia šviečiančio stulpelio spalva (rūšiavimo zona) (1-PL1)	202	**202.2**
29	DO	**Q42.7**	GEN: Luminous column red light (2-CN9 area) (1-PL1)	GEN: raudona šviečiančio stulpelio spalva (2-CN9 zona (1-PL1)	202	**202.3**
30	M				511	**0V**
31	L+				511	**24V.5**
32	DO	**Q43.0**	GEN: Luminous column green light (2-CN9 area) (1-PL1)	GEN: žalia šviečiančio stulpelio spalva (2-CN9 zona (1-PL1)	202	**202.4**
33	DO	**Q43.1**			496	**496.2**
34	DO	**Q43.2**	1-SOR: Interface: Spare (1-PL1)	1-SOR: Sąsaja: atsarginė įranga (1-PL1)	323	**323.6**
35	DO	**Q43.3**	1-SOR: Interface: Spare (1-PL1)	1-SOR: Sąsaja: atsarginė įranga (1-PL1)	323	**323.7**
36	DO	**Q43.4**			496	**496.3**
37	DO	**Q43.5**			496	**496.4**
38	DO	**Q43.6**	2-RBA: Interface: Emergency reset comand (1-PL1)	2-RBA: Sąsaja: Avarinio režimo anuliavimo valdymas (1-PL1)	325	**325.10**
39	DO	**Q43.7**	2-RBA: Interface: Alarms reset (1-PL1)	2-RBA: Sąsaja: signalizacijos anuliavimas (1-PL1)	325	**325.11**
40	M				511	**0V**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	512

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIAI IŠVADAI PLC

LAPAS SHEET 511

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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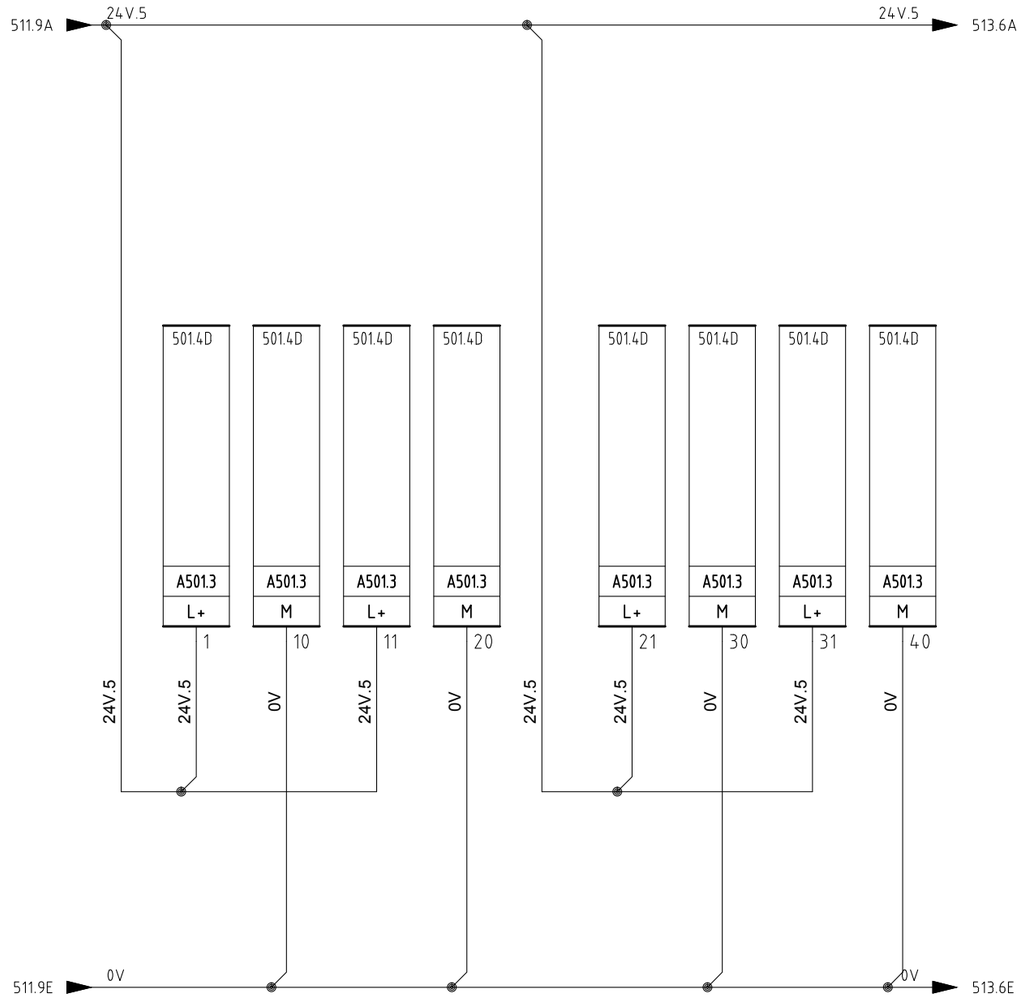
Quadro: **=1-PL1** Sigla: **A501.3**

CPU: **S7-300** Rack: **1-PL1B** Slot: **2**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				512	**24V.5**
2	DO	**Q44.0**	2-RBA: Interface: Close Bale request (1-PL1)	2-RBA: Sąsaja: nutraukti signalą (1-PL1)	325	**325.12**
3	DO	**Q44.1**	2-RBA: Interface: Spare (1-PL1)	1-RBA: Sąsaja: atsarginė įranga (1-PL1)	325	**325.13**
4	DO	**Q44.2**			496	**496.5**
5	DO	**Q44.3**	2-CN09: Local controls enabled lamp on PB (1-PL1)	2-CN09: Vietinių funkcijų aktyvavimo lemputė ant PB (1-PL1)	310	**310.4**
6	DO	**Q44.4**	2-CN09: Conveyor running lamp on PB (1-PL1)	2-CN09: Transporterio judėjimo lemputė ant PB (1-PL1)	310	**310.5**
7	DO	**Q44.5**	2-CN09: spare (1-PL1)	2-CN09: Atsarginė įranga (1-PL1)	310	**310.6**
8	DO	**Q44.6**			496	**496.6**
9	DO	**Q44.7**			496	**496.7**
10	M				512	**0V**
11	L+				512	**24V.5**
12	DO	**Q45.0**	1-FBO-A: Interface: Emergency reset control (1-PL1)	1-FBO-A: Sąsaja: Avarinio režimo anuliavimo valdymas (1-PL1)	318	**318.12**
13	DO	**Q45.1**	1-FBO-A: Interface: Run request (1-PL1)	1-FBO-A: Sąsaja: nusiųsti paklausą (1-PL1)	318	**318.13**
14	DO	**Q45.2**	1-FBO-A: Interface: Alarm reset (1-PL1)	1-FBO-A: Sąsaja: signalizacijos anuliavimas (1-PL1)	318	**318.14**
15	DO	**Q45.3**	1-FBO-A: Interface: spare (1-PL1)	1-FBO-A: Sąsaja: atsarginė įranga (1-PL1)	318	**318.15**
16	DO	**Q45.4**	1-FBO-A: Interface: spare (1-PL1)	1-FBO-A: Sąsaja: atsarginė įranga (1-PL1)	318	**318.16**
17	DO	**Q45.5**	1-CN01-A: Local controls enabled lamp on PB (1-PL1)	1-CN01-A: Funkcijų vietinio valdymo aktyvavimo lemputė ant PB (1-PL1)	280	**280.4**
18	DO	**Q45.6**	1-CN01-A: Conveyor running lamp on PB (1-PL1)	1-CN01-A: Transporterio eigos lemputė ant PB (1-PL1)	280	**280.5**
19	DO	**Q45.7**	1-CN01-A: Spare (1-PL1)	1-CN01-A: Atsarginė įranga (1-PL1)	280	**280.6**
20	M				512	**0V**
21	L+				512	**24V.5**
22	DO	**Q46.0**	1-CN02-A: Local controls enabled lamp on PB (1-PL1)	1-CN02-A: aktyvuoto vietinio valdymo režimo lemputė ant PB (1-PL1)	289	**289.4**
23	DO	**Q46.1**	1-CN02-A: Conveyor running lamp on PB (1-PL1)	1-CN02-A: Transporterio eigos lemputė ant PB (1-PL1)	289	**289.5**
24	DO	**Q46.2**	1-CN02-A: Bunker Open Alarm lamp on PB (1-PL1)	1-CN02-A: Duobės atidarymo įspėjamoji lemputė ant PB (1-PL1)	289	**289.6**
25	DO	**Q46.3**	1-CN02-A: Spare (1-PL1)	1-CN02-A: Atsarginė įranga (1-PL1)	289	**289.7**
26	DO	**Q46.4**	1-CN02-A: Local controls conveyor stop on position A1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje A1 (1-PL1)	290	**290.3**
27	DO	**Q46.5**	1-CN02-A: Local controls conveyor stop on position A2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje A2 (1-PL1)	290	**290.6**
28	DO	**Q46.6**	1-CN02-A: Local controls conveyor stop on position B1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje B1 (1-PL1)	290	**290.9**
29	DO	**Q46.7**	1-CN02-A: Local controls conveyor stop on position B2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje B2 (1-PL1)	291	**291.3**
30	M				512	**0V**
31	L+				512	**24V.5**
32	DO	**Q47.0**	1-CN02-A: Local controls conveyor stop on position C1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje C1 (1-PL1)	291	**291.6**
33	DO	**Q47.1**	1-CN02-A: Local controls conveyor stop on position C2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje C2 (1-PL1)	291	**291.9**
34	DO	**Q47.2**	1-CN02-A: Local controls conveyor stop on position D1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje D1 (1-PL1)	292	**292.3**
35	DO	**Q47.3**	1-CN02-A: Local controls conveyor stop on position D2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje D2 (1-PL1)	292	**292.6**
36	DO	**Q47.4**	1-CN02-A: Local controls conveyor stop on position E1 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje E1 (1-PL1)	292	**292.9**
37	DO	**Q47.5**	1-CN02-A: Local controls conveyor stop on position E2 (1-PL1)	1-CN02-A: Vietinė funkcija transporteriui sustabdyti padėtyje E2 (1-PL1)	293	**293.3**
38	DO	**Q47.6**	1-CN02-A: Spare (1-PL1)	1-CN02-A: Atsarginė įranga (1-PL1)	496	**496.8**
39	DO	**Q47.7**	1-CN02-A: Spare (1-PL1)	1-CN02-A: Atsarginė įranga (1-PL1)	496	**496.9**
40	M				512	**0V**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	513

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIAI IŠVADAI PLC

LAPAS SHEET 512

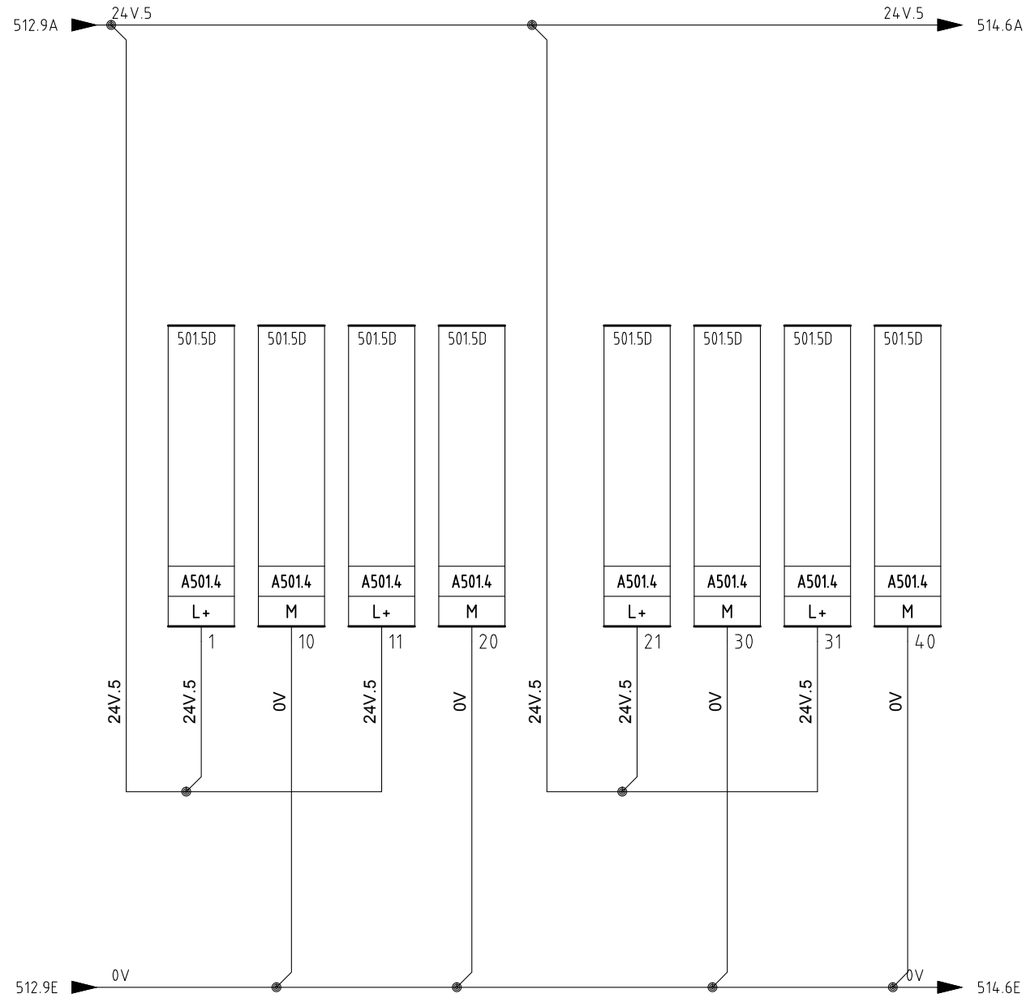
Quadro: **=1-PL1** Sigla: **A501.4**

CPU: **S7-300** Rack: **1-PL1B** Slot: **3**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				513	**24V.5**
2	DO	**Q48.0**	1-FBO-B: Interface: Emergency reset control (1-PL1)	1-FBO-B: Sąsaja: Avarinės situacijos anuliavimo valdymas (1-PL1)	320	**320.12**
3	DO	**Q48.1**	1-FBO-B: Interface: Run request (1-PL1)	1-FBO-B: Sąsaja: nusiųsti paklausą (1-PL1)	320	**320.13**
4	DO	**Q48.2**	1-FBO-B: Interface: Alarm reset (1-PL1)	1-FBO-B: Sąsaja: signalizacijos anuliavimas (1-PL1)	320	**320.14**
5	DO	**Q48.3**	1-FBO-B: Interface: spare (1-PL1)	1-FBO-B: Sąsaja: atsarginė įranga (1-PL1)	320	**320.15**
6	DO	**Q48.4**	1-FBO-B: Interface: spare (1-PL1)	1-FBO-B: Sąsaja: atsarginė įranga (1-PL1)	320	**320.16**
7	DO	**Q48.5**	1-CN01-B: Local controls enabled lamp on PB (1-PL1)	1-CN01-B: Funkcijų vietinio valdymo aktyvavimo lemputė ant PB (1-PL1)	283	**280.4**
8	DO	**Q48.6**	1-CN01-B: Conveyor running lamp on PB (1-PL1)	1-CN01-B: Transporterio eigos lemputė ant PB (1-PL1)	283	**280.5**
9	DO	**Q48.7**	1-CN01-B: Spare (1-PL1)	1-CN01-B: Atsarginė įranga (1-PL1)	283	**280.6**
10	M				513	**0V**
11	L+				513	**24V.5**
12	DO	**Q49.0**	1-CN02-B: Local controls enabled lamp on PB (1-PL1)	1-CN02-B: aktyvuoto vietinio valdymo režimo lemputė ant PB (1-PL1)	296	**296.4**
13	DO	**Q49.1**	1-CN02-B: Conveyor running lamp on PB (1-PL1)	1-CN02-B: Transporterio eigos lemputė ant PB (1-PL1)	296	**296.5**
14	DO	**Q49.2**	1-CN02-B: Bunker Open Alarm lamp on PB (1-PL1)	1-CN02-B: Duobės atidarymo įspėjamoji lemputė ant PB (1-PL1)	296	**296.6**
15	DO	**Q49.3**	1-CN02-B: Spare (1-PL1)	1-CN02-B: Atsargė įranga (1-PL1)	296	**296.7**
16	DO	**Q49.4**	1-CN02-B: Local controls conveyor stop on position A1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje A1 (1-PL1)	297	**297.3**
17	DO	**Q49.5**	1-CN02-B: Local controls conveyor stop on position A2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje A2 (1-PL1)	297	**297.6**
18	DO	**Q49.6**	1-CN02-B: Local controls conveyor stop on position B1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje B1 (1-PL1)	297	**297.9**
19	DO	**Q49.7**	1-CN02-B: Local controls conveyor stop on position B2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje B2 (1-PL1)	298	**298.3**
20	M				513	**0V**
21	L+				513	**24V.5**
22	DO	**Q50.0**	1-CN02-B: Local controls conveyor stop on position C1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje C1 (1-PL1)	298	**298.6**
23	DO	**Q50.1**	1-CN02-B: Local controls conveyor stop on position C2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje C2 (1-PL1)	298	**298.9**
24	DO	**Q50.2**	1-CN02-B: Local controls conveyor stop on position D1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje D1 (1-PL1)	299	**299.3**
25	DO	**Q50.3**	1-CN02-B: Local controls conveyor stop on position D2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje D2 (1-PL1)	299	**299.6**
26	DO	**Q50.4**	1-CN02-B: Local controls conveyor stop on position E1 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje E1 (1-PL1)	299	**299.9**
27	DO	**Q50.5**	1-CN02-B: Local controls conveyor stop on position E2 (1-PL1)	1-CN02-B: Vietinė funkcija transporteriui sustabdyti padėtyje E2 (1-PL1)	300	**300.3**
28	DO	**Q50.6**	1-CN02-B: Spare (1-PL1)	1-CN02-B: Atsargė įranga (1-PL1)	496	**496.10**
29	DO	**Q50.7**	1-CN02-B: Spare (1-PL1)	1-CN02-B: Atsargė įranga (1-PL1)	496	**496.11**
30	M				513	**0V**
31	L+				513	**24V.5**
32	DO	**Q51.0**	1-FBO-C: Interface: Emergency reset control (1-PL1)	1-FBO-C: Sąsaja: Avarinės situacijos anuliavimo valdymas (1-PL1)	322	**322.12**
33	DO	**Q51.1**	1-FBO-C: Interface: Run request (1-PL1)	1-FBO-C: Sąsaja: nusiųsti paklausą (1-PL1)	322	**322.13**
34	DO	**Q51.2**	1-FBO-C: Interface: Alarm reset (1-PL1)	1-FBO-C: Sąsaja: signalizacijos anuliavimas (1-PL1)	322	**322.14**
35	DO	**Q51.3**	1-FBO-C: Interface: spare (1-PL1)	1-FBO-C: Sąsaja: atsarginė įranga (1-PL1)	322	**322.15**
36	DO	**Q51.4**	1-FBO-C: Interface: spare (1-PL1)	1-FBO-C: Sąsaja: atsarginė įranga (1-PL1)	322	**322.16**
37	DO	**Q51.5**	1-CN01-C: Local controls enabled lamp on PB (1-PL1)	1-CN01-C: Funkcijų vietinio valdymo aktyvavimo lemputė ant PB (1-PL1)	286	**286.4**
38	DO	**Q51.6**	1-CN01-C: Conveyor running lamp on PB (1-PL1)	1-CN01-C: Transporterio eigos lemputė ant PB (1-PL1)	286	**286.5**
39	DO	**Q51.7**	1-CN01-C: Spare (1-PL1)	1-CN01-C: Atsarginė įranga (1-PL1)	286	**286.6**
40	M				513	**0V**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	514

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIAI IŠVADAI PLC

LAPAS SHEET 513

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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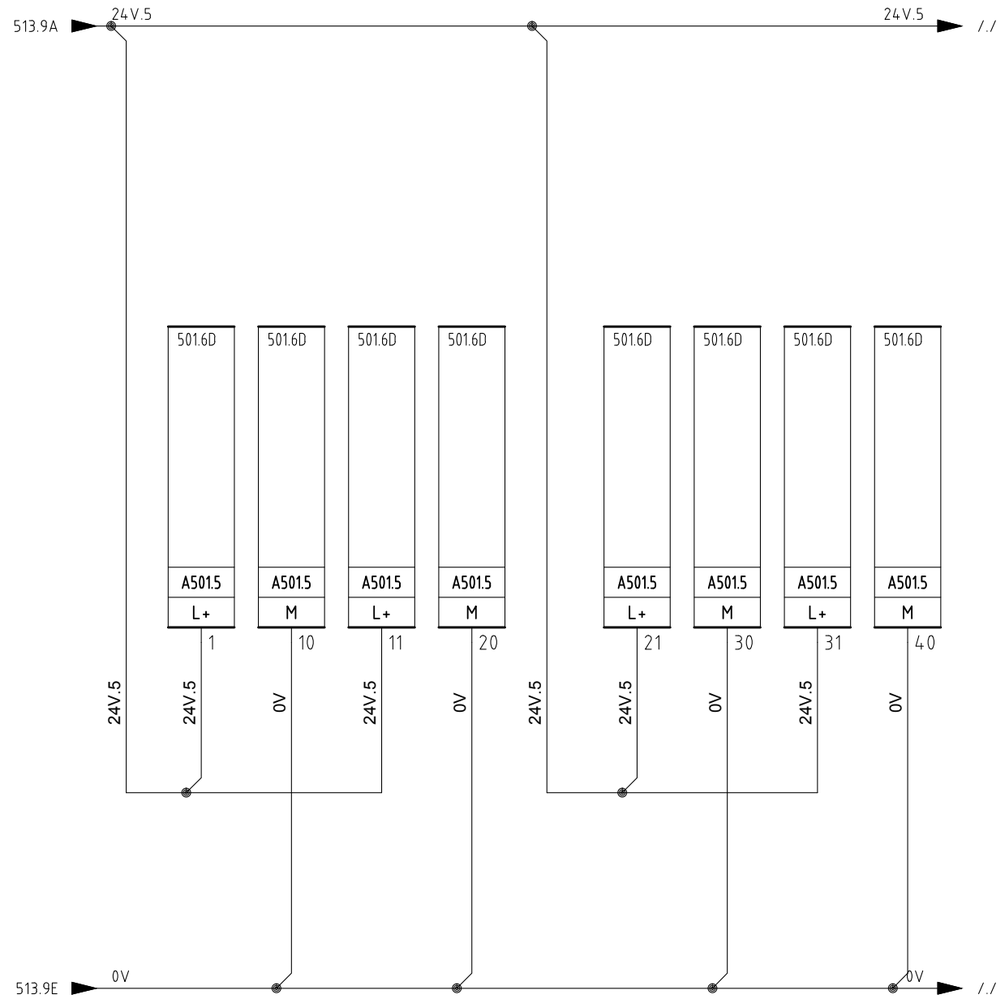
Quadro: **=1-PL1** Sigla: **A501.5**

CPU: **S7-300** Rack: **1-PL1B** Slot: **4**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				514	**24V.5**
2	DO	**Q52.0**	1-CN02-C: Local controls enabled lamp on PB (1-PL1)	1-CN02-C: aktyvuoto vietinio valdymo režimo lemputė ant PB (1-PL1)	303	**303.4**
3	DO	**Q52.1**	1-CN02-C: Conveyor running lamp on PB (1-PL1)	1-CN02-C: Transporterio eigos lemputė ant PB (1-PL1)	303	**303.5**
4	DO	**Q52.2**	1-CN02-C: Bunker Open Alarm lamp on PB (1-PL1)	1-CN02-C: Duobės atidarymo įspėjamoji lemputė ant PB (1-PL1)	303	**303.6**
5	DO	**Q52.3**	1-CN02-C: Spare (1-PL1)	1-CN02-C: Atsarginė įranga (1-PL1)	303	**303.7**
6	DO	**Q52.4**	1-CN02-C: Local controls conveyor stop on position A1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje A1 (1-PL1)	304	**304.3**
7	DO	**Q52.5**	1-CN02-C: Local controls conveyor stop on position A2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje A2 (1-PL1)	304	**304.6**
8	DO	**Q52.6**	1-CN02-C: Local controls conveyor stop on position B1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje B1 (1-PL1)	304	**304.9**
9	DO	**Q52.7**	1-CN02-C: Local controls conveyor stop on position B2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje B2 (1-PL1)	305	**305.3**
10	M				514	**0V**
11	L+				514	**24V.5**
12	DO	**Q53.0**	1-CN02-C: Local controls conveyor stop on position C1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje C1 (1-PL1)	305	**305.6**
13	DO	**Q53.1**	1-CN02-C: Local controls conveyor stop on position C2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje C2 (1-PL1)	305	**305.9**
14	DO	**Q53.2**	1-CN02-C: Local controls conveyor stop on position D1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje D1 (1-PL1)	306	**306.3**
15	DO	**Q53.3**	1-CN02-C: Local controls conveyor stop on position D2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje D2 (1-PL1)	306	**306.6**
16	DO	**Q53.4**	1-CN02-C: Local controls conveyor stop on position E1 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje E1 (1-PL1)	306	**306.9**
17	DO	**Q53.5**	1-CN02-C: Local controls conveyor stop on position E2 (1-PL1)	1-CN02-C: Vietinė funkcija transporteriui sustabdyti padėtyje E2 (1-PL1)	307	**307.3**
18	DO	**Q53.6**	1-CN02-C: Spare (1-PL1)	1-CN02-C: Atsarginė įranga (1-PL1)	496	**496.12**
19	DO	**Q53.7**	1-CN02-C: Spare (1-PL1)	1-CN02-C: Atsarginė įranga (1-PL1)	496	**496.13**
20	M				514	**0V**
21	L+				514	**24V.5**
22	DO	**Q54.0**	3-DCS-A: Fan startup damper open command (1-PL1)	3-DCS-A: Ventiliatoriaus paleidimo sklendės atidarymo komanda(1-PL1)	496	**496.14**
23	DO	**Q54.1**	3-DCS-A: Firefighting damper open command (1-PL1)	3-DCS-A: Priešgaisrinės sklendės atidarymo komanda(1-PL1)	314	**314.7**
24	DO	**Q54.2**	3-DCS-A: Compressor spare (1-PL1)	3-DCS-A: Kompresoriaus atsarginė įranga (1-PL1)	496	**496.15**
25	DO	**Q54.3**	3-DCS-A: Filter washing board cycle request (1-PL1)	3-DCS-A: Filtro plovimo cicklo paklausimas (1-PL1)	312	**312.9**
26	DO	**Q54.4**	3-DCS-A: Light bulbs local - remote (1-PL1)	3-DCS-A: Lemputės - vietinis - nuotolinis valdymas (1-PL1)	316	**316.1**
27	DO	**Q54.5**	3-DCS-A: Light bulbs motor fan running (1-PL1)	3-DCS-A: Lemputės - ventiliatoriaus variklis dirba(1-PL1)	316	**316.2**
28	DO	**Q54.6**	3-DCS-A: Light bulbs motor Compressor running (1-PL1)	3-DCS-A: Lemputės - kompresoriaus variklis dirba (1-PL1)	316	**316.7**
29	DO	**Q54.7**	3-DCS-A: Light bulbs start damper open (1-PL1)	3-DCS-A: Lemputės - sklendės atidarymas (1-PL1)	316	**316.3**
30	M				514	**0V**
31	L+				514	**24V.5**
32	DO	**Q55.0**	3-DCS-A: Light bulbs start damper close (1-PL1)	3-DCS-A: Lemputės - sklendės uždarymas (1-PL1)	316	**316.4**
33	DO	**Q55.1**	3-DCS-A: Light bulbs firefighting damper open (1-PL1)	3-DCS-A: Lemputės - priešgaisrinės sklendės atidarymas (1-PL1)	316	**316.5**
34	DO	**Q55.2**	3-DCS-A: Light bulbs firefighting damper close (1-PL1)	3-DCS-A: Lemputės - priešgaisrinės sklendės uždarymas (1-PL1)	316	**316.6**
35	DO	**Q55.3**	3-DCS-A: Light bulbs minimum pressure (1-PL1)	3-DCS-A: Lemputės - mažiausias spaudimas (1-PL1)	316	**316.8**
36	DO	**Q55.4**	3-DCS-A: Light bulbs doors open (1-PL1)	3-DCS-A: Lemputės - durelės atidarytos (1-PL1)	316	**316.9**
37	DO	**Q55.5**	3-DCS-A: Light bulbs antiexplosion door closed (1-PL1)	3-DCS-A: Lemputės - nuo sprogimų apsauganti užsklanda uždaryta (1-PL1)	316	**316.10**
38	DO	**Q55.6**	3-DCS-B: Firefighting damper open command (1-PL1)	3-DCS-B: Priešgaisrinės sklendės atidarymo komanda (1-PL1)	496	**496.16**
39	DO	**Q55.7**			496	**496.17**
40	M				514	**0V**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL1**	ELE-L-032	4	600

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIAI IŠVADAI PLC

LAPAS SHEET 514

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
278/4E	=1-CN1-A-JB1/XHS3	6	132.1	2.5	BN	1-CN1-A W2001 FG7(O)R 5G2.5			BN	2	=1-CN1-A-PB1/X111		278/2D
278/3E	=1-CN1-A-JB1/XHS2	2	278.5	2.5	BK				BK	3	=1-CN1-A-PB1/X111		278/3D
278/5E	=1-CN1-A-JB1/XHS3	5	278.9	2.5	GY				GY	4	=1-CN1-A-PB1/X111		278/8D
278/2E	=1-CN1-A-JB1/XHS2	1	278.1	2.5						1	=1-CN1-A-PB1/X111		278/2D
					1				1				
279/3E	=1-CN1-A-JB1/XMS1	2	24V.1PB1	1.5	2				2	5	=1-CN1-A-PB1/X111		279/3D
279/7E	=1-CN1-A-JB1/XMS4	3	279.5	1.5	3				3	6	=1-CN1-A-PB1/X111		279/7D
279/8E	=1-CN1-A-JB1/XSSL1	1	24V.1PB1	1.5	4				4	7	=1-CN1-A-PB1/X111		279/8D
279/8E	=1-CN1-A-JB1/XSSL1	3	279.6	1.5	5				5	8	=1-CN1-A-PB1/X111		279/8D
279/8E	=1-CN1-A-JB1/XSSL1	2	24V.1	1.5	6				6	9	=1-CN1-A-PB1/X111		279/8D
				1.5	7	1-CN1-A W2002 FG7(O)R 12G1.5			7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	GNYE				GNYE				
				1.5									
					GNYE				GNYE				
				2.5	BU				BU				
281/4E	=1-CN1-B-JB1/XHS3	6	132.2	2.5	BN	1-CN1-B W2001 FG7(O)R 5G2.5			BN	2	=1-CN1-B-PB1/X116		281/2D
281/3E	=1-CN1-B-JB1/XHS2	2	281.5	2.5	BK				BK	3	=1-CN1-B-PB1/X116		281/3D
281/5E	=1-CN1-B-JB1/XHS3	5	281.9	2.5	GY				GY	4	=1-CN1-B-PB1/X116		281/8D
281/2E	=1-CN1-B-JB1/XHS2	1	281.1	2.5						1	=1-CN1-B-PB1/X116		281/2D
					1				1				
282/3E	=1-CN1-B-JB1/XMS1	2	24V.1PB1	1.5	2				2	5	=1-CN1-B-PB1/X116		282/3D
282/7E	=1-CN1-B-JB1/XMS4	3	282.5	1.5	3				3	6	=1-CN1-B-PB1/X116		282/7D
282/7E	=1-CN1-B-JB1/XSSL1	1	24V.1PB1	1.5	4				4	7	=1-CN1-B-PB1/X116		282/7D
282/8E	=1-CN1-B-JB1/XSSL1	3	282.6	1.5	5				5	8	=1-CN1-B-PB1/X116		282/8D
282/8E	=1-CN1-B-JB1/XSSL1	2	0V	1.5	6				6	9	=1-CN1-B-PB1/X116		282/8D
				1.5	7	1-CN1-B W2002 FG7(O)R 12G1.5			7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	GNYE				GNYE				
				1.5									

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	601

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 600

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
284/4E	=1-CN1-C-JB1/XHS3	6	132.3	2.5	BN	1-CN1-C W2001 FG7(O)R 5G2.5			BN	2	=1-CN1-C-PB1/X121		284/2D
284/3E	=1-CN1-C-JB1/XHS2	2	284.5	2.5	BK				BK	3	=1-CN1-C-PB1/X121		284/3D
284/5E	=1-CN1-C-JB1/XHS3	5	284.9	2.5	GY				GY	4	=1-CN1-C-PB1/X121		284/8D
284/2E	=1-CN1-C-JB1/XHS2	1	284.1	2.5						1	=1-CN1-C-PB1/X121		284/2D
					1				1				
285/5D	=1-CN1-C-PB1/X121	5	285.2	1.5	2				2	6	=1-CN1-C-PB1/X121		285/6D
285/6E	=1-CN1-C-JB1/XSSL1	1	24V.1PB1	1.5	3				3	7	=1-CN1-C-PB1/X121		285/6D
285/6E	=1-CN1-C-JB1/XSSL1	3	285.3	1.5	4				4	8	=1-CN1-C-PB1/X121		285/7D
285/7E	=1-CN1-C-JB1/XSSL1	2	0V	1.5	5				5				
				1.5	6	1-CN1-C W2002 FG7(O)R 12G1.5			6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	GNYE				GNYE				
				1.5									
					1				1				
288/4E	=1-CN2-A-JB1/XTS1	1	24V.1PB1	1.5	2				2	5	=1-CN2-A-PB1/X126		288/4D
288/4E	=1-CN2-A-JB1/XTS1	2	288.2	1.5	3				3	6	=1-CN2-A-PB1/X126		288/4D
288/4E	=1-CN2-A-JB1/XMS1	2	24V.1PB1	1.5	4				4	7	=1-CN2-A-PB1/X126		288/4D
288/7E	=1-CN2-A-JB1/XMS4	3	288.6	1.5	5				5	8	=1-CN2-A-PB1/X126		288/7D
288/8E	=1-CN2-A-JB1/XSSL1	1	24V.1PB1	1.5	6				6	9	=1-CN2-A-PB1/X126		288/8D
288/9E	=1-CN2-A-JB1/XSSL1	3	288.7	1.5	7				7	10	=1-CN2-A-PB1/X126		288/9D
288/9E	=1-CN2-A-JB1/XSSL1	2	0V	1.5	8	1-CN2-A W2003 FG7(O)R 16G1.5			8	11	=1-CN2-A-PB1/X126		288/9D
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
				1.5	13				13				
				1.5	14				14				
				1.5	15				15				
				1.5	GNYE				GNYE				

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	602

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 601

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
287/4E	=1-CN2-A-JB1/XHS3	6	287.3	2.5	BN	1-CN2-A W2002 FG7(O)R 5G2.5			BN	2	=1-CN2-A-PB1/X126		287/4D
287/3E	=1-CN2-A-JB1/XHS2	2	287.5	2.5	BK				BK	3	=1-CN2-A-PB1/X126		287/3D
287/5E	=1-CN2-A-JB1/XHS3	5	287.9	2.5	GY				GY	4	=1-CN2-A-PB1/X126		287/5D
287/2E	=1-CN2-A-JB1/XHS2	1	287.1	2.5						1	=1-CN2-A-PB1/X126		287/2D
					GNYE				GNYE				
				2.5	BU				BU				
287/6D	=1-CN2-A-PB1/X127	3	24V.1PB1	2.5	BN	1-CN2-A W2010 FG7(O)R 5G2.5			BN	21	=BM/1-CN2-A HS4	EMERGENCY 1-CN2-A AVARIJA 1-CN2-A	287/6E
287/7D	=1-CN2-A-PB1/X127	4	495.15	2.5	BK				BK	22	=BM/1-CN2-A HS4	EMERGENCY 1-CN2-A AVARIJA 1-CN2-A	287/6F
287/6D	=1-CN2-A-PB1/X127	2	132.4	2.5	GY				GY	12	=BM/1-CN2-A HS4	EMERGENCY 1-CN2-A AVARIJA 1-CN2-A	287/6F
287/6D	=1-CN2-A-PB1/X127	1	287.3	2.5						11	=BM/1-CN2-A HS4	EMERGENCY 1-CN2-A AVARIJA 1-CN2-A	287/6E
					1				1				
295/4E	=1-CN2-B-JB1/XTS1	1	24V.1PB1	1.5	2				2	5	=1-CN2-B-PB1/X136		295/4D
295/4E	=1-CN2-B-JB1/XTS1	2	295.2	1.5	3				3	6	=1-CN2-B-PB1/X136		295/4D
295/4E	=1-CN2-B-JB1/XMS1	2	24V.1PB1	1.5	4				4	7	=1-CN2-B-PB1/X136		295/4D
295/7E	=1-CN2-B-JB1/XMS4	3	295.6	1.5	5				5	8	=1-CN2-B-PB1/X136		295/7D
295/8E	=1-CN2-B-JB1/XSSL1	1	24V.1PB1	1.5	6				6	9	=1-CN2-B-PB1/X136		295/8D
295/9E	=1-CN2-B-JB1/XSSL1	3	295.7	1.5	7				7	10	=1-CN2-B-PB1/X136		295/9D
295/9E	=1-CN2-B-JB1/XSSL1	2	0V	1.5	8	1-CN2-B W2003 FG7(O)R 16G1.5			8	11	=1-CN2-B-PB1/X136		295/9D
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
				1.5	13				13				
				1.5	14				14				
				1.5	15				15				
				1.5	GNYE				GNYE				
				2.5	GNYE				GNYE				
					BU				BU				
294/4E	=1-CN2-B-JB1/XHS3	6	294.3	2.5	BN	1-CN2-B W2002 FG7(O)R 5G2.5			BN	2	=1-CN2-B-PB1/X136		294/4D
294/3E	=1-CN2-B-JB1/XHS2	2	294.5	2.5	BK				BK	3	=1-CN2-B-PB1/X136		294/3D
294/5E	=1-CN2-B-JB1/XHS3	5	294.9	2.5	GY				GY	4	=1-CN2-B-PB1/X136		294/5D
294/2E	=1-CN2-B-JB1/XHS2	1	294.1	2.5						1	=1-CN2-B-PB1/X136		294/2D

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	603

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 602

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
294/6D	=1-CN2-B-PB1/X137	3	24V.1PB1	2.5	BN	1-CN2-B W2010 FG7(O)R 5G2.5			BN	21	=BM/1-CN2-B HS4	EMERGENCY 1-CN2-B AVARIJA 1-CN2-B	294/6E
294/7D	=1-CN2-B-PB1/X137	4	495.16	2.5	BK				BK	22	=BM/1-CN2-B HS4	EMERGENCY 1-CN2-B AVARIJA 1-CN2-B	294/6F
294/6D	=1-CN2-B-PB1/X137	2	132.5	2.5	GY				GY	12	=BM/1-CN2-B HS4	EMERGENCY 1-CN2-B AVARIJA 1-CN2-B	294/6F
294/6D	=1-CN2-B-PB1/X137	1	294.3	2.5						11	=BM/1-CN2-B HS4	EMERGENCY 1-CN2-B AVARIJA 1-CN2-B	294/6E
					1				1				
302/4E	=1-CN2-C-JB1/XTS1	1	24V.1PB1	1.5	2				2	5	=1-CN2-C-PB1/X146		302/4D
302/4E	=1-CN2-C-JB1/XTS1	2	302.2	1.5	3				3	6	=1-CN2-C-PB1/X146		302/4D
302/4E	=1-CN2-C-JB1/XMS1	2	24V.1PB1	1.5	4				4	7	=1-CN2-C-PB1/X146		302/4D
302/7E	=1-CN2-C-JB1/XMS4	3	302.6	1.5	5				5	8	=1-CN2-C-PB1/X146		302/7D
302/8E	=1-CN2-C-JB1/XSSL1	1	24V.1PB1	1.5	6				6	9	=1-CN2-C-PB1/X146		302/8D
302/9E	=1-CN2-C-JB1/XSSL1	3	302.7	1.5	7				7	10	=1-CN2-C-PB1/X146		302/9D
302/9E	=1-CN2-C-JB1/XSSL1	2	0V	1.5	8				8	11	=1-CN2-C-PB1/X146		302/9D
				1.5	9	1-CN2-C W2003 FG7(O)R 16G1.5			9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
				1.5	13				13				
				1.5	14				14				
				1.5	15				15				
				1.5	GNYE				GNYE				
					GNYE				GNYE				
				2.5	BU				BU				
301/4E	=1-CN2-C-JB1/XHS3	6	132.6	2.5	BN	1-CN2-C W2002 FG7(O)R 5G2.5			BN	2	=1-CN2-C-PB1/X146		301/2D
301/3E	=1-CN2-C-JB1/XHS2	2	301.5	2.5	BK				BK	3	=1-CN2-C-PB1/X146		301/3D
301/5E	=1-CN2-C-JB1/XHS3	5	301.9	2.5	GY				GY	4	=1-CN2-C-PB1/X146		301/8D
301/2E	=1-CN2-C-JB1/XHS2	1	301.1	2.5						1	=1-CN2-C-PB1/X146		301/2D
					GNYE				GNYE				
				2.5	BU				BU				
136/6A	=1-PL1/X200	1	24V.1	2.5	BN	1-PL1 W2080 FG7(O)R 5G2.5			BN	21	=BM/1-PL1 HS1	EMERGENCY CABINET AVARINIS SKYDAS	136/6B
136/6C	=1-PL1/X200	2	495.11	2.5	BK				BK	22	=BM/1-PL1 HS1	EMERGENCY CABINET AVARINIS SKYDAS	136/6B
131/5C	=1-PL1/X15	8	131.4	2.5	GY				GY	12	=BM/1-PL1 HS1	EMERGENCY CABINET AVARINIS SKYDAS	131/5B
131/5A	=1-PL1/X15	7	131.3	2.5						11	=BM/1-PL1 HS1	EMERGENCY CABINET AVARINIS SKYDAS	131/5B

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	604

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 603

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
136/7A	=1-PL1/X200	3	24V.1	2.5	BN	1-PL1 W2081 FG7(O)R 5G2.5			BN	21	=BM/1-PL1 HS2	EMERGENCY CABINET AVARINIS SKYDAS	136/7B
136/7C	=1-PL1/X200	4	495.12	2.5	BK				BK	22	=BM/1-PL1 HS2	EMERGENCY CABINET AVARINIS SKYDAS	136/7B
131/8C	=1-PL1/X15	14	131.7	2.5	GY				GY	12	=BM/1-PL1 HS2	EMERGENCY CABINET AVARINIS SKYDAS	131/8B
131/8A	=1-PL1/X15	13	131.6	2.5						11	=BM/1-PL1 HS2	EMERGENCY CABINET AVARINIS SKYDAS	131/8B
					GNYE				GNYE				
				2.5	BU				BU				
136/8A	=1-PL1/X200	5	24V.1	2.5	BN	1-PL1 W2082 FG7(O)R 5G2.5			BN	21	=BM/1-PL1 HS3	EMERGENCY CABINET AVARINIS SKYDAS	136/8B
136/8C	=1-PL1/X200	6	495.13	2.5	BK				BK	22	=BM/1-PL1 HS3	EMERGENCY CABINET AVARINIS SKYDAS	136/8B
133/4C	=1-PL1/X101	2	133.5	2.5	GY				GY	12	=BM/1-PL1 HS3	EMERGENCY CABINET AVARINIS SKYDAS	133/4B
133/4A	=1-PL1/X101	1	133.6	2.5						11	=BM/1-PL1 HS3	EMERGENCY CABINET AVARINIS SKYDAS	133/4B
					1				1				
323/2C	=1-PL1/X180	1	323.1	1.5	2				2				
323/3C	=1-PL1/X180	2	323.2	1.5	3				3	Q103	=SB3/SB3	BLOCURI TERMINALE SB3	323/3D
323/4C	=1-PL1/X180	3	323.3	1.5	4	SB3 W2001 FG7(O)R 7G1.5			4	F913	=SB3/SB3	BLOCURI TERMINALE SB3	323/4D
323/5C	=1-PL1/X180	4	323.4	1.5	5				5	1	=SB3/XSP		323/5D
323/6C	=1-PL1/X180	5	323.5	1.5	6				6	2	=SB3/XSP		323/6D
				1.5	GNYE				GNYE				
				1.5									
					1				1				
278/3B	=1-PL1/X110	1	24V.1PB1	1.5	2				2	1	=1-CN1-A-PB1/X110		278/3B
278/3B	=1-PL1/X110	2	0V	1.5	3				3	2	=1-CN1-A-PB1/X110		278/3B
278/8C	=1-PL1/X110	3	278.9	1.5	4				4	3	=1-CN1-A-PB1/X110		278/8C
279/3B	=1-PL1/X110	4	279.1	1.5	5				5	4	=1-CN1-A-PB1/X110		279/3B
279/7B	=1-PL1/X110	5	279.5	1.5	6				6	5	=1-CN1-A-PB1/X110		279/7B
279/8B	=1-PL1/X110	6	279.6	1.5	7	1-CN1-A W2003 FG7(O)R 12G1.5			7	6	=1-CN1-A-PB1/X110		279/8B
280/3C	=1-PL1/X110	7	280.1	1.5	8				8	7	=1-CN1-A-PB1/X110		280/3C
280/5C	=1-PL1/X110	8	280.3	1.5	9				9	8	=1-CN1-A-PB1/X110		280/5C
280/7C	=1-PL1/X110	9	280.4	1.5	10				10	9	=1-CN1-A-PB1/X110		280/7C
280/8C	=1-PL1/X110	10	280.5	1.5	11				11	10	=1-CN1-A-PB1/X110		280/8C
280/8C	=1-PL1/X110	11	280.6	1.5	GNYE				GNYE	11	=1-CN1-A-PB1/X110		280/8C
				1.5									

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	605

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 604

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
281/3B	=1-PL1/X115	1	24V.1PB1	1.5	1	1-CN1-B W2003 FG7(O)R 12G1.5		1	1	=1-CN1-B-PB1/X115		281/3B
281/3B	=1-PL1/X115	2	0V	1.5	2			2	2	=1-CN1-B-PB1/X115		281/3B
281/8C	=1-PL1/X115	3	281.9	1.5	3			3	3	=1-CN1-B-PB1/X115		281/8C
282/3B	=1-PL1/X115	4	282.1	1.5	4			4	4	=1-CN1-B-PB1/X115		282/3B
282/7B	=1-PL1/X115	5	282.5	1.5	5			5	5	=1-CN1-B-PB1/X115		282/7B
282/8B	=1-PL1/X115	6	282.6	1.5	6			6	6	=1-CN1-B-PB1/X115		282/8B
283/3C	=1-PL1/X115	7	283.1	1.5	7			7	7	=1-CN1-B-PB1/X115		283/3C
283/5C	=1-PL1/X115	8	283.3	1.5	8			8	8	=1-CN1-B-PB1/X115		283/5C
283/7C	=1-PL1/X115	9	283.4	1.5	9			9	9	=1-CN1-B-PB1/X115		283/7C
283/8C	=1-PL1/X115	10	283.5	1.5	10			10	10	=1-CN1-B-PB1/X115		283/8C
283/8C	=1-PL1/X115	11	283.6	1.5	11			11	11	=1-CN1-B-PB1/X115		283/8C
				1.5	GNYE			GNYE				
284/3B	=1-PL1/X120	1	24V.1PB1	1.5	1	1-CN1-C W2003 FG7(O)R 12G1.5		1	1	=1-CN1-C-PB1/X120		284/3B
284/3B	=1-PL1/X120	2	0V	1.5	2			2	2	=1-CN1-C-PB1/X120		284/3B
284/8C	=1-PL1/X120	3	284.9	1.5	3			3	3	=1-CN1-C-PB1/X120		284/8C
285/4B	=1-PL1/X120	4	285.1	1.5	4			4	4	=1-CN1-C-PB1/X120		285/4B
285/5B	=1-PL1/X120	5	285.2	1.5	5			5	5	=1-CN1-C-PB1/X120		285/5B
285/6B	=1-PL1/X120	6	285.3	1.5	6			6	6	=1-CN1-C-PB1/X120		285/6B
286/3C	=1-PL1/X120	7	286.1	1.5	7			7	7	=1-CN1-C-PB1/X120		286/3C
286/5C	=1-PL1/X120	8	286.3	1.5	8			8	8	=1-CN1-C-PB1/X120		286/5C
286/7C	=1-PL1/X120	9	286.4	1.5	9			9	9	=1-CN1-C-PB1/X120		286/7C
286/8C	=1-PL1/X120	10	286.5	1.5	10			10	10	=1-CN1-C-PB1/X120		286/8C
286/8C	=1-PL1/X120	11	286.6	1.5	11			11	11	=1-CN1-C-PB1/X120		286/8C
				1.5	GNYE			GNYE				
289/7C	=1-PL1/X125	16	289.9	1.5	BN	1-CN2-A W1001 FG70H2R 3x1.5		BN	16	=1-CN2-A-PB1/X125		289/7C
289/7C	=1-PL1/X125	17	289.8	1.5	BK			BK	17	=1-CN2-A-PB1/X125		289/7C
289/7C	=1-PL1/X125	15	289.10	1.5	GY			GY	15	=1-CN2-A-PB1/X125		289/7C
289/7C	=1-PL1/X125	14	SCH	1	Sch			Sch	14	=1-CN2-A-PB1/X125		289/7C
288/2D	=1-PL1/X17	5	222.12	1.5	LBU	1-CN2-A W2001 FG70H2M1 2x1.5		LBU	2	=1-CN2-A-PB1/X17		288/2C
288/1D	=1-PL1/X17	4	222.13	1.5	BN			BN	1	=1-CN2-A-PB1/X17		288/1C
288/1D	=1-PL1/X17	6	SCH	1	Sch			Sch	3	=1-CN2-A-PB1/X17		288/1C

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	606

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 605

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
287/3B	=1-PL1/X125	1	24V.1PB1	1.5	1	1-CN2-A W2004 FG7(O)R 16G1.5			1	1	=1-CN2-A-PB1/X125		287/3B
287/3B	=1-PL1/X125	2	0V	1.5	2				2	2	=1-CN2-A-PB1/X125		287/3B
287/8C	=1-PL1/X125	3	287.9	1.5	3				3	3	=1-CN2-A-PB1/X125		287/8C
288/2B	=1-PL1/X125	4	288.1	1.5	4				4	4	=1-CN2-A-PB1/X125		288/2B
288/4B	=1-PL1/X125	5	288.2	1.5	5				5	5	=1-CN2-A-PB1/X125		288/4B
288/7B	=1-PL1/X125	6	288.6	1.5	6				6	6	=1-CN2-A-PB1/X125		288/7B
288/9B	=1-PL1/X125	7	288.7	1.5	7				7	7	=1-CN2-A-PB1/X125		288/9B
289/2C	=1-PL1/X125	8	289.1	1.5	8				8	8	=1-CN2-A-PB1/X125		289/2C
289/3C	=1-PL1/X125	9	289.3	1.5	9				9	9	=1-CN2-A-PB1/X125		289/3C
289/4C	=1-PL1/X125	10	289.4	1.5	10				10	10	=1-CN2-A-PB1/X125		289/4C
289/5C	=1-PL1/X125	11	289.5	1.5	11				11	11	=1-CN2-A-PB1/X125		289/5C
289/5C	=1-PL1/X125	12	289.6	1.5	12				12	12	=1-CN2-A-PB1/X125		289/5C
289/6C	=1-PL1/X125	13	289.7	1.5	13				13	13	=1-CN2-A-PB1/X125		289/6C
287/9C	=1-PL1/X104	15	495.15	1.5	14				14	18	=1-CN2-A-PB1/X125		287/9C
				1.5	15				15				
				1.5	GNYE				GNYE				
296/7C	=1-PL1/X135	16	296.9	1.5	BN	1-CN2-B W1001 FG70H2R 3x1.5			BN	16	=1-CN2-B-PB1/X135		296/7C
296/7C	=1-PL1/X135	17	296.8	1.5	BK				BK	17	=1-CN2-B-PB1/X135		296/7C
296/7C	=1-PL1/X135	15	296.10	1.5	GY				GY	15	=1-CN2-B-PB1/X135		296/7C
296/7C	=1-PL1/X135	14	SCH	1	Sch				Sch	14	=1-CN2-B-PB1/X135		296/7C
295/2D	=1-PL1/X18	5	224.12	1.5	LBU	1-CN2-B W2001 FG70H2M1 2x1.5			LBU	2	=1-CN2-B-PB1/X18		295/2C
295/1D	=1-PL1/X18	4	224.13	1.5	BN				BN	1	=1-CN2-B-PB1/X18		295/1C
295/1D	=1-PL1/X18	6	SCH	1	Sch				Sch	3	=1-CN2-B-PB1/X18		295/1C

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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	607

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 606

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
294/3B	=1-PL1/X135	1	24V.1PB1	1.5	1	1-CN2-B W2004 FG7(O)R 16G1.5		1	1	=1-CN2-B-PB1/X135		294/3B
294/3B	=1-PL1/X135	2	0V	1.5	2			2	2	=1-CN2-B-PB1/X135		294/3B
294/8C	=1-PL1/X135	3	294.9	1.5	3			3	3	=1-CN2-B-PB1/X135		294/8C
295/2B	=1-PL1/X135	4	295.1	1.5	4			4	4	=1-CN2-B-PB1/X135		295/2B
295/4B	=1-PL1/X135	5	295.2	1.5	5			5	5	=1-CN2-B-PB1/X135		295/4B
295/7B	=1-PL1/X135	6	295.6	1.5	6			6	6	=1-CN2-B-PB1/X135		295/7B
295/9B	=1-PL1/X135	7	295.7	1.5	7			7	7	=1-CN2-B-PB1/X135		295/9B
296/2C	=1-PL1/X135	8	296.1	1.5	8			8	8	=1-CN2-B-PB1/X135		296/2C
296/3C	=1-PL1/X135	9	296.3	1.5	9			9	9	=1-CN2-B-PB1/X135		296/3C
296/4C	=1-PL1/X135	10	296.4	1.5	10			10	10	=1-CN2-B-PB1/X135		296/4C
296/5C	=1-PL1/X135	11	296.5	1.5	11			11	11	=1-CN2-B-PB1/X135		296/5C
296/5C	=1-PL1/X135	12	296.6	1.5	12			12	12	=1-CN2-B-PB1/X135		296/5C
296/6C	=1-PL1/X135	13	296.7	1.5	13			13	13	=1-CN2-B-PB1/X135		296/6C
294/9C	=1-PL1/X104	16	495.16	1.5	14			14	18	=1-CN2-B-PB1/X135		294/9C
				1.5	15			15				
				1.5	GNYE			GNYE				
303/7C	=1-PL1/X145	16	303.9	1.5	BN	1-CN2-C W1001 FG70H2R 3x1.5		BN	16	=1-CN2-C-PB1/X145		303/7C
303/7C	=1-PL1/X145	17	303.8	1.5	BK			BK	17	=1-CN2-C-PB1/X145		303/7C
303/7C	=1-PL1/X145	15	303.10	1.5	GY			GY	15	=1-CN2-C-PB1/X145		303/7C
303/7C	=1-PL1/X145	14	SCH	1	Sch			Sch	14	=1-CN2-C-PB1/X145		303/7C
302/2D	=1-PL1/X19	5	226.12	1.5	LBU	1-CN2-C W2001 FG70H2M1 2x1.5		LBU	2	=1-CN2-C-PB1/X19		302/2C
302/1D	=1-PL1/X19	4	226.13	1.5	BN			BN	1	=1-CN2-C-PB1/X19		302/1C
302/1D	=1-PL1/X19	6	SCH	1	Sch			Sch	3	=1-CN2-C-PB1/X19		302/1C

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	608

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 607

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
301/3B	=1-PL1/X145	1	24V.1PB1	1.5	1	1-CN2-C W2004 FG7(O)R 16G1.5		1	1	=1-CN2-C-PB1/X145		301/3B
301/3B	=1-PL1/X145	2	0V	1.5	2			2	2	=1-CN2-C-PB1/X145		301/3B
301/8C	=1-PL1/X145	3	301.9	1.5	3			3	3	=1-CN2-C-PB1/X145		301/8C
302/2B	=1-PL1/X145	4	302.1	1.5	4			4	4	=1-CN2-C-PB1/X145		302/2B
302/4B	=1-PL1/X145	5	302.2	1.5	5			5	5	=1-CN2-C-PB1/X145		302/4B
302/7B	=1-PL1/X145	6	302.6	1.5	6			6	6	=1-CN2-C-PB1/X145		302/7B
302/9B	=1-PL1/X145	7	302.7	1.5	7			7	7	=1-CN2-C-PB1/X145		302/9B
303/2C	=1-PL1/X145	8	303.1	1.5	8			8	8	=1-CN2-C-PB1/X145		303/2C
303/3C	=1-PL1/X145	9	303.3	1.5	9			9	9	=1-CN2-C-PB1/X145		303/3C
303/4C	=1-PL1/X145	10	303.4	1.5	10			10	10	=1-CN2-C-PB1/X145		303/4C
303/5C	=1-PL1/X145	11	303.5	1.5	11			11	11	=1-CN2-C-PB1/X145		303/5C
303/5C	=1-PL1/X145	12	303.6	1.5	12			12	12	=1-CN2-C-PB1/X145		303/5C
303/6C	=1-PL1/X145	13	303.7	1.5	13			13	13	=1-CN2-C-PB1/X145		303/6C
				1.5	14			14				
				1.5	15			15				
				1.5	GNYE			GNYE				
				2.5	GNYE	1-PL1 W2001 FG7(O)R 5G2.5		GNYE				
131/2C	=1-PL1/X15	2	131.1	2.5	BU			BU	32	=SB2-A/X81		131/2B
131/2A	=1-PL1/X15	1	133.3	2.5	BN			BN	31	=SB2-A/X81		131/2B
				2.5	BK			BK				
				2.5	GY			GY				
				2.5	GNYE	1-PL1 W2002 FG7(O)R 5G2.5		GNYE				
131/2D	=1-PL1/X15	4	131.2	2.5	BU			BU	32	=SB2-B/X81		131/2D
131/2C	=1-PL1/X15	3	131.1	2.5	BN			BN	31	=SB2-B/X81		131/2C
				2.5	BK			BK				
				2.5	GY			GY				
				2.5	GNYE	1-PL1 W2003 FG7(O)R 5G2.5		GNYE				
131/2F	=1-PL1/X15	6	131.3	2.5	BU			BU	32	=SB2-C/X81		131/2E
131/2D	=1-PL1/X15	5	131.2	2.5	BN			BN	31	=SB2-C/X81		131/2E
				2.5	BK			BK				
				2.5	GY			GY				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	609

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 608

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
				2.5	GNYE				GNYE				
				2.5	BU				BU				
131/5D	=1-PL1/X15	10	131.5	2.5	BN	1-PL1 W2005	FG7(O)R 5G2.5		BN	0791	=SB8/SB8		131/5D
131/5C	=1-PL1/X15	9	131.4	2.5	BK				BK	0790	=SB8/SB8		131/5C
				2.5	GY				GY				
				2.5									
				2.5	GNYE				GNYE				
				2.5	BU				BU				
131/5F	=1-PL1/X15	12	131.6	2.5	BN	1-PL1 W2006	FG7(O)R 5G2.5		BN	2	=3-DCS-A-PB1/X15		311/2B
131/5D	=1-PL1/X15	11	131.5	2.5	BK				BK	1	=3-DCS-A-PB1/X15		311/2B
				2.5	GY				GY				
				2.5									
				2.5	GNYE				GNYE				
				2.5	BU				BU				
132/2C	=1-PL1/X15	20	132.1	2.5	BN	1-PL1 W2007	FG7(O)R 5G2.5		BN	2	=1-CN1-A-PB1/X15		278/2B
132/2A	=1-PL1/X15	19	131.9	2.5	BK				BK	1	=1-CN1-A-PB1/X15		278/2B
				2.5	GY				GY				
				2.5									
				2.5	GNYE				GNYE				
				2.5	BU				BU				
132/2D	=1-PL1/X15	22	132.2	2.5	BN	1-PL1 W2008	FG7(O)R 5G2.5		BN	2	=1-CN1-B-PB1/X15		281/2B
132/2C	=1-PL1/X15	21	132.1	2.5	BK				BK	1	=1-CN1-B-PB1/X15		281/2B
				2.5	GY				GY				
				2.5									
				2.5	GNYE				GNYE				
				2.5	BU				BU				
132/2F	=1-PL1/X15	24	132.3	2.5	BN	1-PL1 W2009	FG7(O)R 5G2.5		BN	2	=1-CN1-C-PB1/X15		284/2B
132/2D	=1-PL1/X15	23	132.2	2.5	BK				BK	1	=1-CN1-C-PB1/X15		284/2B
				2.5	GY				GY				
				2.5									
				2.5	GNYE				GNYE				
				2.5	BU				BU				
132/5C	=1-PL1/X15	26	132.4	2.5	BN	1-PL1 W2010	FG7(O)R 5G2.5		BN	2	=1-CN2-A-PB1/X15		287/2B
132/5A	=1-PL1/X15	25	132.3	2.5	BK				BK	1	=1-CN2-A-PB1/X15		287/2B
				2.5	GY				GY				
				2.5									

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	610

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 609

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
132/5D	=1-PL1/X15	28	132.5	2.5	BN	1-PL1 W2011 FG7(O)R 5G2.5			BN	2	=1-CN2-B-PB1/X15		294/2B
132/5C	=1-PL1/X15	27	132.4	2.5	BK				BK	1	=1-CN2-B-PB1/X15		294/2B
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
132/5F	=1-PL1/X15	30	132.6	2.5	BN	1-PL1 W2012 FG7(O)R 5G2.5			BN	2	=1-CN2-C-PB1/X15		301/2B
132/5D	=1-PL1/X15	29	132.5	2.5	BK				BK	1	=1-CN2-C-PB1/X15		301/2B
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
132/8C	=1-PL1/X15	32	133.4	2.5	BN	1-PL1 W2013 FG7(O)R 5G2.5			BN	2	=2-CN9-PB1/X15		308/2B
132/8A	=1-PL1/X15	31	132.6	2.5	BK				BK	1	=2-CN9-PB1/X15		308/2B
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
131/8D	=1-PL1/X15	16	131.8	2.5	BN	1-PL1 W2014 FG7(O)R 5G2.5			BN	6	=1-PO1/X25		330/8C
330/8B	=1-PL1/X25	1	330.6	2.5	BK				BK	7	=1-PO1/X25		330/8C
330/8B	=1-PL1/X25	2	330.8	2.5	GY				GY	8	=1-PO1/X25		330/8C
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
131/8F	=1-PL1/X15	18	131.9	2.5	BN	1-PL1 W2015 FG7(O)R 5G2.5			BN	6	=1-PO2/X26		331/8C
331/8B	=1-PL1/X26	1	331.6	2.5	BK				BK	7	=1-PO2/X26		331/8C
331/8B	=1-PL1/X26	2	331.8	2.5	GY				GY	8	=1-PO2/X26		331/8C
				2.5									
					LBU				LBU				
288/2F	=1-PL1/X17	2	222.10	1.5	BN	1-PL1 W2016 FG7OH2M1 2x1.5			BN	2	=SB1/X17		288/2F
288/1F	=1-PL1/X17	1	222.13	1.5	Sch				Sch	1	=SB1/X17		288/1F
288/1F	=1-PL1/X17	3	SCH	1						3	=SB1/X17		288/1F

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	611

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 610

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
295/2F	=1-PL1/X18	2	224.10	1.5	LBU	1-PL1 W2017 FG70H2M1 2x1.5			LBU	2	=SB1/X18		295/2F
295/1F	=1-PL1/X18	1	224.13	1.5	BN				BN	1	=SB1/X18		295/1F
295/1F	=1-PL1/X18	3	SCH	1	Sch				Sch	3	=SB1/X18		295/1F
302/2F	=1-PL1/X19	2	226.10	1.5	LBU	1-PL1 W2018 FG70H2M1 2x1.5			LBU	2	=SB1/X19		302/2F
302/1F	=1-PL1/X19	1	226.13	1.5	BN				BN	1	=SB1/X19		302/1F
302/1F	=1-PL1/X19	3	SCH	1	Sch				Sch	3	=SB1/X19		302/1F
				2.5	GNYE	1-PL1 W2020 FG7(O)R 5G2.5			GNYE				
129/5B	=1-PL1/X30	4	???	2.5	BU				BU	4	=HFL1/X30		129/4E
129/3C	=1-PL1/X30	1	129.7	2.5	BN				BN	1	=HFL1/X30		129/3D
129/4C	=1-PL1/X30	2	129.8	2.5	BK				BK	2	=HFL1/X30		129/4D
129/4C	=1-PL1/X30	3	129.9	2.5	GY				GY	3	=HFL1/X30		129/4D
				2.5	GNYE	1-PL1 W2021 FG7(O)R 5G2.5			GNYE				
129/9B	=1-PL1/X30	8	???	2.5	BU				BU	4	=HFL2/X30		129/8E
129/8C	=1-PL1/X30	5	129.16	2.5	BN				BN	1	=HFL2/X30		129/8D
129/8C	=1-PL1/X30	6	129.17	2.5	BK				BK	2	=HFL2/X30		129/8D
129/9C	=1-PL1/X30	7	129.18	2.5	GY				GY	3	=HFL2/X30		129/9D
				2.5	GNYE	1-PL1 W2022 FG7(O)R 5G2.5			GNYE				
130/5B	=1-PL1/X30	12	24V.2	2.5	BU				BU	4	=HFL3/X30		130/4E
130/3C	=1-PL1/X30	9	130.7	2.5	BN				BN	1	=HFL3/X30		130/3D
130/4C	=1-PL1/X30	10	130.8	2.5	BK				BK	2	=HFL3/X30		130/4D
130/4C	=1-PL1/X30	11	130.9	2.5	GY				GY	3	=HFL3/X30		130/4D
				2.5	GNYE	1-PL1 W2023 FG7(O)R 5G2.5			GNYE				
130/9B	=1-PL1/X30	16	24V.2	2.5	BU				BU	4	=HFL4/X30		130/8E
130/8C	=1-PL1/X30	13	130.16	2.5	BN				BN	1	=HFL4/X30		130/8D
130/8C	=1-PL1/X30	14	130.17	2.5	BK				BK	2	=HFL4/X30		130/8D
130/9C	=1-PL1/X30	15	130.18	2.5	GY				GY	3	=HFL4/X30		130/9D

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	612

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 611

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
201/2D	=1-PL1/X31	1	201.1	1.5	BN	1-PL1 W2025 FG7(O)R 3x1.5		BN	1	=1-LC1-A/X31		201/2D
201/3D	=1-PL1/X31	3	201.2	1.5	BK			BK	2	=1-LC1-A/X31		201/3D
201/2E	=1-PL1/X31	2	0V	1.5	GY			GY	3	=1-LC1-A/X31		201/2E
201/5D	=1-PL1/X31	4	201.3	1.5	BN	1-PL1 W2026 FG7(O)R 3x1.5		BN	1	=1-LC1-B/X31		201/5D
201/5D	=1-PL1/X31	6	201.4	1.5	BK			BK	2	=1-LC1-B/X31		201/5D
201/5E	=1-PL1/X31	5	0V	1.5	GY			GY	3	=1-LC1-B/X31		201/5E
201/7D	=1-PL1/X31	7	201.5	1.5	BN	1-PL1 W2027 FG7(O)R 3x1.5		BN	1	=1-LC1-C/X31		201/7D
201/8D	=1-PL1/X31	9	201.6	1.5	BK			BK	2	=1-LC1-C/X31		201/8D
201/7E	=1-PL1/X31	8	0V	1.5	GY			GY	3	=1-LC1-C/X31		201/7E
202/2D	=1-PL1/X31	10	202.1	1.5	BN	1-PL1 W2028 FG7(O)R 3x1.5		BN	4	=1-LC2/X31		202/2D
202/3D	=1-PL1/X31	12	202.2	1.5	BK			BK	5	=1-LC2/X31		202/3D
202/2E	=1-PL1/X31	11	0V	1.5	GY			GY	6	=1-LC2/X31		202/2E
202/5D	=1-PL1/X31	13	202.3	1.5	BN	1-PL1 W2029 FG7(O)R 3x1.5		BN	4	=1-LC3/X31		202/5D
202/5D	=1-PL1/X31	14	202.4	1.5	BK			BK	5	=1-LC3/X31		202/5D
202/5E	=1-PL1/X31	15	0V	1.5	GY			GY	6	=1-LC3/X31		202/5E
134/2B	=1-PL1/X102	1	134.1	1.5	BN	1-PL1 W2035 FG7(O)R 3x1.5		BN	+	=1-GT1-A/1-GT1-A-ZS1		134/2B
134/2C	=1-PL1/X102	3	0V.E	1.5	BK			BK	-	=1-GT1-A/1-GT1-A-ZS1		134/2C
134/3C	=1-PL1/X102	2	134.2	1.5	GY			GY	S	=1-GT1-A/1-GT1-A-ZS1		134/3C
135/2B	=1-PL1/X102	4	135.1	1.5	BN	1-PL1 W2036 FG7(O)R 3x1.5		BN	+	=1-GT1-B/1-GT1-B-ZS1		135/2B
135/2C	=1-PL1/X102	6		1.5	BK			BK	-	=1-GT1-B/1-GT1-B-ZS1		135/2C
135/3C	=1-PL1/X102	5	135.2	1.5	GY			GY	S	=1-GT1-B/1-GT1-B-ZS1		135/3C
				1.5	GNYE	1-PL1 W2040 FG7(O)R 5G1.5		GNYE				
290/2D	=1-PL1/X130	2	0V	1.5	BU			BU	2	=1-CN2-A-PB A1/X130		290/2D
290/3D	=1-PL1/X130	3	290.2	1.5	BN			BN	3	=1-CN2-A-PB A1/X130		290/3D
290/3D	=1-PL1/X130	4	290.3	1.5	BK			BK	4	=1-CN2-A-PB A1/X130		290/3D
290/2D	=1-PL1/X130	1	290.1	1.5	GY			GY	1	=1-CN2-A-PB A1/X130		290/2D

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	613

PAVADINIMAS TITLE: CABLE LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 612

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				1.5	BU				BU				
290/5D	=1-PL1/X130	6	0V	1.5	BN	1-PL1 W2041 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB A2/X130		290/5D
290/5D	=1-PL1/X130	7	290.5	1.5	BK				BK	3	=1-CN2-A-PB A2/X130		290/5D
290/6D	=1-PL1/X130	8	290.6	1.5	GY				GY	4	=1-CN2-A-PB A2/X130		290/6D
290/4D	=1-PL1/X130	5	290.4	1.5						1	=1-CN2-A-PB A2/X130		290/4D
					GNYE				GNYE				
				1.5	BU				BU				
290/7D	=1-PL1/X130	10	0V	1.5	BN	1-PL1 W2042 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB B1/X130		290/7D
290/8D	=1-PL1/X130	11	290.8	1.5	BK				BK	3	=1-CN2-A-PB B1/X130		290/8D
290/9D	=1-PL1/X130	12	290.9	1.5	GY				GY	4	=1-CN2-A-PB B1/X130		290/9D
290/7D	=1-PL1/X130	9	290.7	1.5						1	=1-CN2-A-PB B1/X130		290/7D
					GNYE				GNYE				
				1.5	BU				BU				
291/2D	=1-PL1/X130	14	0V	1.5	BN	1-PL1 W2043 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB B2/X130		291/2D
291/3D	=1-PL1/X130	15	291.2	1.5	BK				BK	3	=1-CN2-A-PB B2/X130		291/3D
291/3D	=1-PL1/X130	16	291.3	1.5	GY				GY	4	=1-CN2-A-PB B2/X130		291/3D
291/2D	=1-PL1/X130	13	291.1	1.5						1	=1-CN2-A-PB B2/X130		291/2D
					GNYE				GNYE				
				1.5	BU				BU				
291/5D	=1-PL1/X130	18	0V	1.5	BN	1-PL1 W2044 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB C1/X130		291/5D
291/5D	=1-PL1/X130	19	291.5	1.5	BK				BK	3	=1-CN2-A-PB C1/X130		291/5D
291/6D	=1-PL1/X130	20	291.6	1.5	GY				GY	4	=1-CN2-A-PB C1/X130		291/6D
291/4D	=1-PL1/X130	17	291.4	1.5						1	=1-CN2-A-PB C1/X130		291/4D
					GNYE				GNYE				
				1.5	BU				BU				
291/7D	=1-PL1/X130	22	0V	1.5	BN	1-PL1 W2045 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB C2/X130		291/7D
291/8D	=1-PL1/X130	23	291.8	1.5	BK				BK	3	=1-CN2-A-PB C2/X130		291/8D
291/9D	=1-PL1/X130	24	291.9	1.5	GY				GY	4	=1-CN2-A-PB C2/X130		291/9D
291/7D	=1-PL1/X130	21	291.7	1.5						1	=1-CN2-A-PB C2/X130		291/7D
					GNYE				GNYE				
				1.5	BU				BU				
292/2D	=1-PL1/X130	26	0V	1.5	BN	1-PL1 W2046 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB D1/X130		292/2D
292/3D	=1-PL1/X130	27	292.2	1.5	BK				BK	3	=1-CN2-A-PB D1/X130		292/3D
292/3D	=1-PL1/X130	28	292.3	1.5	GY				GY	4	=1-CN2-A-PB D1/X130		292/3D
292/2D	=1-PL1/X130	25	292.1	1.5						1	=1-CN2-A-PB D1/X130		292/2D

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	614

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 613

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				1.5	BU				BU				
292/5D	=1-PL1/X130	30	0V	1.5	BN	1-PL1 W2047 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB D2/X130		292/5D
292/5D	=1-PL1/X130	31	292.5	1.5	BK				BK	3	=1-CN2-A-PB D2/X130		292/5D
292/6D	=1-PL1/X130	32	292.6	1.5	GY				GY	4	=1-CN2-A-PB D2/X130		292/6D
292/4D	=1-PL1/X130	29	292.4	1.5						1	=1-CN2-A-PB D2/X130		292/4D
					GNYE				GNYE				
				1.5	BU				BU				
292/7D	=1-PL1/X130	34	0V	1.5	BN	1-PL1 W2048 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB E1/X130		292/7D
292/8D	=1-PL1/X130	35	292.8	1.5	BK				BK	3	=1-CN2-A-PB E1/X130		292/8D
292/9D	=1-PL1/X130	36	292.9	1.5	GY				GY	4	=1-CN2-A-PB E1/X130		292/9D
292/7D	=1-PL1/X130	33	292.7	1.5						1	=1-CN2-A-PB E1/X130		292/7D
					GNYE				GNYE				
				1.5	BU				BU				
293/2D	=1-PL1/X130	38	0V	1.5	BN	1-PL1 W2049 FG7(O)R 5G1.5			BN	2	=1-CN2-A-PB E2/X130		293/2D
293/3D	=1-PL1/X130	39	293.2	1.5	BK				BK	3	=1-CN2-A-PB E2/X130		293/3D
293/3D	=1-PL1/X130	40	293.3	1.5	GY				GY	4	=1-CN2-A-PB E2/X130		293/3D
293/2D	=1-PL1/X130	37	293.1	1.5						1	=1-CN2-A-PB E2/X130		293/2D
					GNYE				GNYE				
				1.5	BU				BU				
297/2D	=1-PL1/X140	2	0V	1.5	BN	1-PL1 W2050 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB A1/X140		297/2D
297/3D	=1-PL1/X140	3	297.2	1.5	BK				BK	3	=1-CN2-B-PB A1/X140		297/3D
297/3D	=1-PL1/X140	4	297.3	1.5	GY				GY	4	=1-CN2-B-PB A1/X140		297/3D
297/2D	=1-PL1/X140	1	297.1	1.5						1	=1-CN2-B-PB A1/X140		297/2D
					GNYE				GNYE				
				1.5	BU				BU				
297/5D	=1-PL1/X140	6	0V	1.5	BN	1-PL1 W2051 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB A2/X140		297/5D
297/5D	=1-PL1/X140	7	297.5	1.5	BK				BK	3	=1-CN2-B-PB A2/X140		297/5D
297/6D	=1-PL1/X140	8	297.6	1.5	GY				GY	4	=1-CN2-B-PB A2/X140		297/6D
297/4D	=1-PL1/X140	5	297.4	1.5						1	=1-CN2-B-PB A2/X140		297/4D
					GNYE				GNYE				
				1.5	BU				BU				
297/7D	=1-PL1/X140	10	0V	1.5	BN	1-PL1 W2052 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB B1/X140		297/7D
297/8D	=1-PL1/X140	11	297.8	1.5	BK				BK	3	=1-CN2-B-PB B1/X140		297/8D
297/9D	=1-PL1/X140	12	297.9	1.5	GY				GY	4	=1-CN2-B-PB B1/X140		297/9D
297/7D	=1-PL1/X140	9	297.7	1.5						1	=1-CN2-B-PB B1/X140		297/7D

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	615

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 614

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				1.5	BU				BU				
298/2D	=1-PL1/X140	14	0V	1.5	BN	1-PL1 W2053 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB B2/X140		298/2D
298/3D	=1-PL1/X140	15	298.2	1.5	BK				BK	3	=1-CN2-B-PB B2/X140		298/3D
298/3D	=1-PL1/X140	16	298.3	1.5	GY				GY	4	=1-CN2-B-PB B2/X140		298/3D
298/2D	=1-PL1/X140	13	298.1	1.5						1	=1-CN2-B-PB B2/X140		298/2D
					GNYE				GNYE				
				1.5	BU				BU				
298/5D	=1-PL1/X140	18	0V	1.5	BN	1-PL1 W2054 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB C1/X140		298/5D
298/5D	=1-PL1/X140	19	298.5	1.5	BK				BK	3	=1-CN2-B-PB C1/X140		298/5D
298/6D	=1-PL1/X140	20	298.6	1.5	GY				GY	4	=1-CN2-B-PB C1/X140		298/6D
298/4D	=1-PL1/X140	17	298.4	1.5						1	=1-CN2-B-PB C1/X140		298/4D
					GNYE				GNYE				
				1.5	BU				BU				
298/7D	=1-PL1/X140	22	0V	1.5	BN	1-PL1 W2055 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB C2/X140		298/7D
298/8D	=1-PL1/X140	23	298.8	1.5	BK				BK	3	=1-CN2-B-PB C2/X140		298/8D
298/9D	=1-PL1/X140	24	298.9	1.5	GY				GY	4	=1-CN2-B-PB C2/X140		298/9D
298/7D	=1-PL1/X140	21	298.7	1.5						1	=1-CN2-B-PB C2/X140		298/7D
					GNYE				GNYE				
				1.5	BU				BU				
299/2D	=1-PL1/X140	26	0V	1.5	BN	1-PL1 W2056 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB D1/X140		299/2D
299/3D	=1-PL1/X140	27	299.2	1.5	BK				BK	3	=1-CN2-B-PB D1/X140		299/3D
299/3D	=1-PL1/X140	28	299.3	1.5	GY				GY	4	=1-CN2-B-PB D1/X140		299/3D
299/2D	=1-PL1/X140	25	299.1	1.5						1	=1-CN2-B-PB D1/X140		299/2D
					GNYE				GNYE				
				1.5	BU				BU				
299/5D	=1-PL1/X140	30	0V	1.5	BN	1-PL1 W2057 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB D2/X140		299/5D
299/5D	=1-PL1/X140	31	299.5	1.5	BK				BK	3	=1-CN2-B-PB D2/X140		299/5D
299/6D	=1-PL1/X140	32	299.6	1.5	GY				GY	4	=1-CN2-B-PB D2/X140		299/6D
299/4D	=1-PL1/X140	29	299.4	1.5						1	=1-CN2-B-PB D2/X140		299/4D
					GNYE				GNYE				
				1.5	BU				BU				
299/7D	=1-PL1/X140	34	0V	1.5	BN	1-PL1 W2058 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB E1/X140		299/7D
299/8D	=1-PL1/X140	35	299.8	1.5	BK				BK	3	=1-CN2-B-PB E1/X140		299/8D
299/9D	=1-PL1/X140	36	299.9	1.5	GY				GY	4	=1-CN2-B-PB E1/X140		299/9D
299/7D	=1-PL1/X140	33	299.7	1.5						1	=1-CN2-B-PB E1/X140		299/7D

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	616

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 615

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				1.5	BU				BU				
300/2D	=1-PL1/X140	38	0V	1.5	BN	1-PL1 W2059 FG7(O)R 5G1.5			BN	2	=1-CN2-B-PB E2/X140		300/2D
300/3D	=1-PL1/X140	39	300.2	1.5	BK				BK	3	=1-CN2-B-PB E2/X140		300/3D
300/3D	=1-PL1/X140	40	300.3	1.5	GY				GY	4	=1-CN2-B-PB E2/X140		300/3D
300/2D	=1-PL1/X140	37	300.1	1.5						1	=1-CN2-B-PB E2/X140		300/2D
					GNYE				GNYE				
				1.5	BU				BU				
304/2D	=1-PL1/X150	2	0V	1.5	BN	1-PL1 W2060 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB A1/X150		304/2D
304/3D	=1-PL1/X150	3	304.2	1.5	BK				BK	3	=1-CN2-C-PB A1/X150		304/3D
304/3D	=1-PL1/X150	4	304.3	1.5	GY				GY	4	=1-CN2-C-PB A1/X150		304/3D
304/2D	=1-PL1/X150	1	304.1	1.5						1	=1-CN2-C-PB A1/X150		304/2D
					GNYE				GNYE				
				1.5	BU				BU				
304/5D	=1-PL1/X150	6	0V	1.5	BN	1-PL1 W2061 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB A2/X150		304/5D
304/5D	=1-PL1/X150	7	304.5	1.5	BK				BK	3	=1-CN2-C-PB A2/X150		304/5D
304/6D	=1-PL1/X150	8	304.6	1.5	GY				GY	4	=1-CN2-C-PB A2/X150		304/6D
304/4D	=1-PL1/X150	5	304.4	1.5						1	=1-CN2-C-PB A2/X150		304/4D
					GNYE				GNYE				
				1.5	BU				BU				
304/7D	=1-PL1/X150	10	0V	1.5	BN	1-PL1 W2062 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB B1/X150		304/7D
304/8D	=1-PL1/X150	11	304.8	1.5	BK				BK	3	=1-CN2-C-PB B1/X150		304/8D
304/9D	=1-PL1/X150	12	304.9	1.5	GY				GY	4	=1-CN2-C-PB B1/X150		304/9D
304/7D	=1-PL1/X150	9	304.7	1.5						1	=1-CN2-C-PB B1/X150		304/7D
					GNYE				GNYE				
				1.5	BU				BU				
305/2D	=1-PL1/X150	14	0V	1.5	BN	1-PL1 W2063 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB B2/X150		305/2D
305/3D	=1-PL1/X150	15	305.2	1.5	BK				BK	3	=1-CN2-C-PB B2/X150		305/3D
305/3D	=1-PL1/X150	16	305.3	1.5	GY				GY	4	=1-CN2-C-PB B2/X150		305/3D
305/2D	=1-PL1/X150	13	305.1	1.5						1	=1-CN2-C-PB B2/X150		305/2D
					GNYE				GNYE				
				1.5	BU				BU				
305/5D	=1-PL1/X150	18	0V	1.5	BN	1-PL1 W2064 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB C1/X150		305/5D
305/5D	=1-PL1/X150	19	305.5	1.5	BK				BK	3	=1-CN2-C-PB C1/X150		305/5D
305/6D	=1-PL1/X150	20	305.6	1.5	GY				GY	4	=1-CN2-C-PB C1/X150		305/6D
305/4D	=1-PL1/X150	17	305.4	1.5						1	=1-CN2-C-PB C1/X150		305/4D

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	617

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 616

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				1.5	BU				BU				
305/7D	=1-PL1/X150	22	0V	1.5	BN	1-PL1 W2065 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB C2/X150		305/7D
305/8D	=1-PL1/X150	23	305.8	1.5	BK				BK	3	=1-CN2-C-PB C2/X150		305/8D
305/9D	=1-PL1/X150	24	305.9	1.5	GY				GY	4	=1-CN2-C-PB C2/X150		305/9D
305/7D	=1-PL1/X150	21	305.7	1.5						1	=1-CN2-C-PB C2/X150		305/7D
					GNYE				GNYE				
				1.5	BU				BU				
306/2D	=1-PL1/X150	26	0V	1.5	BN	1-PL1 W2066 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB D1/X150		306/2D
306/3D	=1-PL1/X150	27	306.2	1.5	BK				BK	3	=1-CN2-C-PB D1/X150		306/3D
306/3D	=1-PL1/X150	28	306.3	1.5	GY				GY	4	=1-CN2-C-PB D1/X150		306/3D
306/2D	=1-PL1/X150	25	306.1	1.5						1	=1-CN2-C-PB D1/X150		306/2D
					GNYE				GNYE				
				1.5	BU				BU				
306/5D	=1-PL1/X150	30	0V	1.5	BN	1-PL1 W2067 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB D2/X150		306/5D
306/5D	=1-PL1/X150	31	306.5	1.5	BK				BK	3	=1-CN2-C-PB D2/X150		306/5D
306/6D	=1-PL1/X150	32	306.6	1.5	GY				GY	4	=1-CN2-C-PB D2/X150		306/6D
306/4D	=1-PL1/X150	29	306.4	1.5						1	=1-CN2-C-PB D2/X150		306/4D
					GNYE				GNYE				
				1.5	BU				BU				
306/7D	=1-PL1/X150	34	0V	1.5	BN	1-PL1 W2068 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB E1/X150		306/7D
306/8D	=1-PL1/X150	35	306.8	1.5	BK				BK	3	=1-CN2-C-PB E1/X150		306/8D
306/9D	=1-PL1/X150	36	306.9	1.5	GY				GY	4	=1-CN2-C-PB E1/X150		306/9D
306/7D	=1-PL1/X150	33	306.7	1.5						1	=1-CN2-C-PB E1/X150		306/7D
					GNYE				GNYE				
				1.5	BU				BU				
307/2D	=1-PL1/X150	38	0V	1.5	BN	1-PL1 W2069 FG7(O)R 5G1.5			BN	2	=1-CN2-C-PB E2/X150		307/2D
307/3D	=1-PL1/X150	39	307.2	1.5	BK				BK	3	=1-CN2-C-PB E2/X150		307/3D
307/3D	=1-PL1/X150	40	307.3	1.5	GY				GY	4	=1-CN2-C-PB E2/X150		307/3D
307/2D	=1-PL1/X150	37	307.1	1.5						1	=1-CN2-C-PB E2/X150		307/2D
					BN				BN				
312/5C	=1-PL1/X160	10	N230.1	2.5	BU	1-PL1 W3001 FG7(O)R 3G2.5			BU	10	=3-DCS-A-PB1/X160		312/5C
312/5C	=1-PL1/X160	9	L230.1PB1	2.5	GNYE				GNYE	9	=3-DCS-A-PB1/X160		312/5C
				2.5									

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	618

PAVADINIMAS TITLE
CABLE LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 617

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
105/2D	=1-PL1/X50	2	105.4	2.5	BN	1-PL1 W3002 FG7(O)R 3G2.5			BN		=BM/2-CN9-HS4/QY		105/2E
105/2D	=1-PL1/X50	1	105.3	2.5	BU				BU		=BM/2-CN9-HS4/QY		105/2E
103/1B		PE	PE	2.5	GNYE				GNYE		=BM/2-CN9-HS4/QY		105/2E
324/1C	=1-PL1/X185	1	324.1	1.5	1				1				
324/2C	=1-PL1/X185	2	324.2	1.5	2				2	0714	=SB8/SB8		324/2D
324/3C	=1-PL1/X185	3	324.3	1.5	3				3	2921	=SB8/SB8		324/3D
324/4C	=1-PL1/X185	4	324.4	1.5	4				4	2923	=SB8/SB8		324/4D
324/5C	=1-PL1/X185	5	324.5	1.5	5				5	2925	=SB8/SB8		324/5D
324/5C	=1-PL1/X185	6	324.6	1.5	6				6	2927	=SB8/SB8		324/5D
324/6C	=1-PL1/X185	7	324.7	1.5	7				7	2929	=SB8/SB8		324/6D
324/7C	=1-PL1/X185	8	324.8	1.5	8				8	2931	=SB8/SB8		324/7D
324/8C	=1-PL1/X185	9	324.9	1.5	9				9	2933	=SB8/SB8		324/8D
324/9C	=1-PL1/X185	10	324.10	1.5	10				10	2935	=SB8/SB8		324/9D
325/2C	=1-PL1/X185	11	325.1	1.5	11				11	2937	=SB8/SB8		325/2D
325/3C	=1-PL1/X185	12	325.2	1.5	12	SB8 W2001 FG7(O)R 24G1.5			12	0746	=SB8/SB8		325/3D
325/3C	=1-PL1/X185	13	325.3	1.5	13				13	0745	=SB8/SB8		325/3D
325/3C	=1-PL1/X185	14	325.4	1.5	14				14				
325/4C	=1-PL1/X185	15	325.5	1.5	15				15	2327	=SB8/SB8		325/4D
325/4C	=1-PL1/X185	16	325.6	1.5	16				16				
325/4C	=1-PL1/X185	17	325.7	1.5	17				17	1514	=SB8/SB8		325/4D
325/5C	=1-PL1/X185	18	325.8	1.5	18				18	1	=SB8/XSP		325/5D
325/5C	=1-PL1/X185	19	325.9	1.5	19				19	2	=SB8/XSP		325/5D
				1.5	20				20				
				1.5	21				21				
				1.5	22				22				
				1.5	23				23				
				1.5	GNYE				GNYE				

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	619

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 618

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
308/3B	=1-PL1/X155	1	24V.1PB1	1.5	1	2-CN9 W2004 FG7(O)R 12G1.5			1	1	=2-CN9-PB1/X155		308/3B
308/3B	=1-PL1/X155	2	0V	1.5	2				2	2	=2-CN9-PB1/X155		308/3B
308/8C	=1-PL1/X155	3	308.9	1.5	3				3	3	=2-CN9-PB1/X155		308/8C
309/4B	=1-PL1/X155	4	309.1	1.5	4				4	4	=2-CN9-PB1/X155		309/4B
309/5B	=1-PL1/X155	5	309.2	1.5	5				5	5	=2-CN9-PB1/X155		309/5B
309/7B	=1-PL1/X155	6	309.3	1.5	6				6	6	=2-CN9-PB1/X155		309/7B
310/3C	=1-PL1/X155	7	310.1	1.5	7				7	7	=2-CN9-PB1/X155		310/3C
310/5C	=1-PL1/X155	8	310.3	1.5	8				8	8	=2-CN9-PB1/X155		310/5C
310/7C	=1-PL1/X155	9	310.4	1.5	9				9	9	=2-CN9-PB1/X155		310/7C
310/8C	=1-PL1/X155	10	310.5	1.5	10				10	10	=2-CN9-PB1/X155		310/8C
310/8C	=1-PL1/X155	11	310.6	1.5	11				11	11	=2-CN9-PB1/X155		310/8C
				1.5	GNYE				GNYE				
314/7C	=1-PL1/X160	43	314.10	1.5	BN	3-DCS-A W1001 FG70H2R 3x1.5			BN	21	=3-DCS-A-PB1/X160		314/7D
314/8C	=1-PL1/X160	44	314.11	1.5	BK				BK	22	=3-DCS-A-PB1/X160		314/8D
314/7C	=1-PL1/X160	42	314.9	1.5	GY				GY	20	=3-DCS-A-PB1/X160		314/7D
314/8C	=1-PL1/X160	45	SCH	1	Sch				Sch				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	620

PAVADINIMAS TITLE: CABLE LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 619

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
311/3B	=1-PL1/X160	1	24V.1PB1	1.5	1	3-DCS-A W2007 FG7(O)R 24G1.5			1	1	=3-DCS-A-PB1/X160		311/3B
311/3B	=1-PL1/X160	2	0V	1.5	2				2	2	=3-DCS-A-PB1/X160		311/3B
311/6C	=1-PL1/X160	3	311.9	1.5	3				3	3	=3-DCS-A-PB1/X160		311/6C
311/8C	=1-PL1/X160	4	311.8	1.5	4				4	4	=3-DCS-A-PB1/X160		311/8C
312/2C	=1-PL1/X160	5	312.1	1.5	5				5	5	=3-DCS-A-PB1/X160		312/2C
312/3C	=1-PL1/X160	6	312.2	1.5	6				6	6	=3-DCS-A-PB1/X160		312/3C
312/4C	=1-PL1/X160	7	312.3	1.5	7				7	7	=3-DCS-A-PB1/X160		312/4C
312/4C	=1-PL1/X160	8	312.4	1.5	8				8	8	=3-DCS-A-PB1/X160		312/4C
312/6C	=1-PL1/X160	11	312.5	1.5	9				9	11	=3-DCS-A-PB1/X160		312/6C
312/6C	=1-PL1/X160	12	312.6	1.5	10				10	12	=3-DCS-A-PB1/X160		312/6C
312/7C	=1-PL1/X160	13	312.7	1.5	11				11	13	=3-DCS-A-PB1/X160		312/7C
312/8C	=1-PL1/X160	14	312.8	1.5	12				12	14	=3-DCS-A-PB1/X160		312/8C
314/3C	=1-PL1/X160	17	314.2	1.5	13				13	17	=3-DCS-A-PB1/X160		314/3C
314/4C	=1-PL1/X160	18	314.3	1.5	14				14	18	=3-DCS-A-PB1/X160		314/4C
314/5C	=1-PL1/X160	19	314.4	1.5	15				15	19	=3-DCS-A-PB1/X160		314/5C
				1.5	16				16				
				1.5	17				17				
				1.5	18				18				
				1.5	19				19				
				1.5	20				20				
				1.5	21				21				
314/2C	=1-PL1/X160	15	314.1	1.5	22				22	15	=3-DCS-A-PB1/X160		314/2C
314/1C	=1-PL1/X160	16	L230.1PB1	1.5	23				23	16	=3-DCS-A-PB1/X160		314/1C
				1.5	GNYE				GNYE				

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	621

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 620

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
315/2C	=1-PL1/X160	23	315.1	1.5	1	3-DCS-A W2008 FG7(O)R 24G1.5		1	23	=3-DCS-A-PB1/X160		315/2C
315/3C	=1-PL1/X160	24	315.3	1.5	2			2	24	=3-DCS-A-PB1/X160		315/3C
315/4C	=1-PL1/X160	25	315.4	1.5	3			3	25	=3-DCS-A-PB1/X160		315/4C
315/5C	=1-PL1/X160	26	315.5	1.5	4			4	26	=3-DCS-A-PB1/X160		315/5C
315/6C	=1-PL1/X160	27	315.6	1.5	5			5	27	=3-DCS-A-PB1/X160		315/6C
315/6C	=1-PL1/X160	28	315.7	1.5	6			6	28	=3-DCS-A-PB1/X160		315/6C
315/7C	=1-PL1/X160	29	315.8	1.5	7			7	29	=3-DCS-A-PB1/X160		315/7C
315/8C	=1-PL1/X160	30	315.9	1.5	8			8	30	=3-DCS-A-PB1/X160		315/8C
315/9C	=1-PL1/X160	31	315.10	1.5	9			9	31	=3-DCS-A-PB1/X160		315/9C
316/2C	=1-PL1/X160	32	316.1	1.5	10			10	32	=3-DCS-A-PB1/X160		316/2C
316/3C	=1-PL1/X160	33	316.2	1.5	11			11	33	=3-DCS-A-PB1/X160		316/3C
316/4C	=1-PL1/X160	34	316.3	1.5	12			12	34	=3-DCS-A-PB1/X160		316/4C
316/4C	=1-PL1/X160	35	316.4	1.5	13			13	35	=3-DCS-A-PB1/X160		316/4C
316/5C	=1-PL1/X160	36	316.5	1.5	14			14	36	=3-DCS-A-PB1/X160		316/5C
316/6C	=1-PL1/X160	37	316.6	1.5	15			15	37	=3-DCS-A-PB1/X160		316/6C
316/6C	=1-PL1/X160	38	316.7	1.5	16			16	38	=3-DCS-A-PB1/X160		316/6C
316/7C	=1-PL1/X160	39	316.8	1.5	17			17	39	=3-DCS-A-PB1/X160		316/7C
316/8C	=1-PL1/X160	40	316.9	1.5	18			18	40	=3-DCS-A-PB1/X160		316/8C
316/8C	=1-PL1/X160	41	316.10	1.5	19			19	41	=3-DCS-A-PB1/X160		316/8C
				1.5	20			20				
				1.5	21			21				
				1.5	22			22				
				1.5	23			23				
				1.5	GNYE			GNYE				
					BN			BN				
133/2B	=1-PL1/X21	5	133.1	4	BU	SB1 W2001 FG7(O)R 3G4		BU	5	=SB1/X21		133/2A
133/2B	=1-PL1/X21	6	133.2	4	GNYE			GNYE	6	=SB1/X21		133/2A
				4								
					GNYE			GNYE				
				2.5	BU			BU				
136/4C	=1-PL1/X16	2	136.5	2.5	BN	SB1 W2016 FG7(O)R 5G2.5		BN	2	=SB1/X15		136/4C
136/4C	=1-PL1/X16	1	136.3	2.5	BK			BK	1	=SB1/X15		136/4C
				2.5	GY			GY				
				2.5								

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	622

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 621

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
103/2A	=1-PL1/X21	1	103.1	4	BN	SB1 W3001 FG7(O)R 3G4			BN	1	=SB1/X21		103/1A
103/2B	=1-PL1/X21	2	103.2	4	BU				BU	2	=SB1/X21		103/1B
				4	GNYE				GNYE				
115/2A	=1-PL1/X21	7	115.1	2.5	BN	SB1 W3005 FG7(O)R 3G2.5			BN	7	=SB1/X21		115/1A
115/2B	=1-PL1/X21	8	115.2	2.5	BU				BU	8	=SB1/X21		115/1B
				2.5	GNYE				GNYE				
105/1A	=1-PL1/X21	3	105.1	2.5	BN	SB1 W3015 FG7(O)R 3G2.5			BN	3	=SB1/X21		105/1A
105/1B	=1-PL1/X21	4	105.2	2.5	BU				BU	4	=SB1/X21		105/1B
				2.5	GNYE				GNYE				
317/1C	=1-PL1/X165	1	317.1	1.5	1	SB2-A W2001 FG7(O)R 24G1.5			1				
317/2C	=1-PL1/X165	2	317.2	1.5	2				2	2	=SB2-A/X302		317/2D
317/3C	=1-PL1/X165	3	317.3	1.5	3				3	6	=SB2-A/X302		317/3D
317/4C	=1-PL1/X165	4	317.4	1.5	4				4	8	=SB2-A/X302		317/4D
317/5C	=1-PL1/X165	5	317.5	1.5	5				5	10	=SB2-A/X302		317/5D
317/5C	=1-PL1/X165	6	317.6	1.5	6				6	12	=SB2-A/X302		317/5D
317/6C	=1-PL1/X165	7	317.7	1.5	7				7	14	=SB2-A/X302		317/6D
317/7C	=1-PL1/X165	8	317.8	1.5	8				8	16	=SB2-A/X302		317/7D
317/8C	=1-PL1/X165	9	317.9	1.5	9				9	18	=SB2-A/X302		317/8D
317/9C	=1-PL1/X165	10	317.10	1.5	10				10	1	=SB2-A/XSP		317/9D
318/1C	=1-PL1/X165	11	318.1	1.5	11				11	2	=SB2-A/XSP		318/1D
318/2C	=1-PL1/X165	12	318.2	1.5	12				12	1	=SB2-A/X80		318/2D
318/2C	=1-PL1/X165	13	318.3	1.5	13				13	2	=SB2-A/X80		318/2D
318/3C	=1-PL1/X165	14	318.4	1.5	14				14	3	=SB2-A/X80		318/3D
318/3C	=1-PL1/X165	15	318.5	1.5	15				15	4	=SB2-A/X80		318/3D
318/4C	=1-PL1/X165	16	318.6	1.5	16				16	7	=SB2-A/X80		318/4D
318/4C	=1-PL1/X165	17	318.7	1.5	17				17	8	=SB2-A/X80		318/4D
318/4C	=1-PL1/X165	18	318.8	1.5	18				18	3	=SB2-A/XSP		318/4D
318/5C	=1-PL1/X165	19	318.9	1.5	19				19	4	=SB2-A/XSP		318/5D
318/5C	=1-PL1/X165	20	318.10	1.5	20				20	5	=SB2-A/XSP		318/5D
318/6C	=1-PL1/X165	21	318.11	1.5	21				21	6	=SB2-A/XSP		318/6D
				1.5	22				22				
				1.5	23				23				
				1.5	GNYE				GNYE				

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	623

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 622

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
319/1C	=1-PL1/X170	1	319.1	1.5	1	SB2-B W2001 FG7(O)R 24G1.5			1	2	=SB2-B/X302		319/2D
319/2C	=1-PL1/X170	2	319.2	1.5	2				2	6	=SB2-B/X302		319/3D
319/3C	=1-PL1/X170	3	319.3	1.5	3				3	8	=SB2-B/X302		319/4D
319/4C	=1-PL1/X170	4	319.4	1.5	4				4	10	=SB2-B/X302		319/5D
319/5C	=1-PL1/X170	5	319.5	1.5	5				5	10	=SB2-B/X202		319/5D
319/5C	=1-PL1/X170	6	319.6	1.5	6				6	14	=SB2-B/X302		319/6D
319/6C	=1-PL1/X170	7	319.7	1.5	7				7	16	=SB2-B/X302		319/7D
319/7C	=1-PL1/X170	8	319.8	1.5	8				8	18	=SB2-B/X302		319/8D
319/8C	=1-PL1/X170	9	319.9	1.5	9				9	1	=SB2-B/XSP		319/9D
319/9C	=1-PL1/X170	10	319.10	1.5	10				10	2	=SB2-B/XSP		320/1D
320/1C	=1-PL1/X170	11	320.1	1.5	11				11	1	=SB2-B/X80		320/2D
320/2C	=1-PL1/X170	12	320.2	1.5	12				12	2	=SB2-B/X80		320/2D
320/2C	=1-PL1/X170	13	320.3	1.5	13				13	3	=SB2-B/X80		320/3D
320/3C	=1-PL1/X170	14	320.4	1.5	14				14	4	=SB2-B/X80		320/3D
320/3C	=1-PL1/X170	15	320.5	1.5	15				15	7	=SB2-B/X80		320/4D
320/4C	=1-PL1/X170	16	320.6	1.5	16				16	8	=SB2-B/X80		320/4D
320/4C	=1-PL1/X170	17	320.7	1.5	17				17	3	=SB2-B/XSP		320/4D
320/4C	=1-PL1/X170	18	320.8	1.5	18				18	4	=SB2-B/XSP		320/5D
320/5C	=1-PL1/X170	19	320.9	1.5	19				19	5	=SB2-B/XSP		320/5D
320/5C	=1-PL1/X170	20	320.10	1.5	20				20	6	=SB2-B/XSP		320/6D
320/6C	=1-PL1/X170	21	320.11	1.5	21				21				
				1.5	22				22				
				1.5	23				23				
				1.5	GNYE				GNYE				

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	624

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 623

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					1			1				
321/1C	=1-PL1/X175	1	321.1	1.5	2			2	2	=SB2-C/X302		321/2D
321/2C	=1-PL1/X175	2	321.2	1.5	3			3	6	=SB2-C/X302		321/3D
321/3C	=1-PL1/X175	3	321.3	1.5	4			4	8	=SB2-C/X302		321/4D
321/4C	=1-PL1/X175	4	321.4	1.5	5			5	10	=SB2-C/X302		321/5D
321/5C	=1-PL1/X175	5	321.5	1.5	6			6	10	=SB2-C/X202		321/5D
321/5C	=1-PL1/X175	6	321.6	1.5	7			7	14	=SB2-C/X302		321/6D
321/6C	=1-PL1/X175	7	321.7	1.5	8			8	16	=SB2-C/X302		321/7D
321/7C	=1-PL1/X175	8	321.8	1.5	9			9	18	=SB2-C/X302		321/8D
321/8C	=1-PL1/X175	9	321.9	1.5	10			10	1	=SB2-C/XSP		321/9D
321/9C	=1-PL1/X175	10	321.10	1.5	11			11	2	=SB2-C/XSP		322/1D
322/1C	=1-PL1/X175	11	322.1	1.5	12	SB2-C W2001 FG7(O)R 24G1.5		12	1	=SB2-C/X80		322/2D
322/2C	=1-PL1/X175	12	322.2	1.5	13			13	2	=SB2-C/X80		322/2D
322/2C	=1-PL1/X175	13	322.3	1.5	14			14	3	=SB2-C/X80		322/3D
322/3C	=1-PL1/X175	14	322.4	1.5	15			15	4	=SB2-C/X80		322/3D
322/3C	=1-PL1/X175	15	322.5	1.5	16			16	7	=SB2-C/X80		322/4D
322/4C	=1-PL1/X175	16	322.6	1.5	17			17	8	=SB2-C/X80		322/4D
322/4C	=1-PL1/X175	17	322.7	1.5	18			18	3	=SB2-C/XSP		322/4D
322/4C	=1-PL1/X175	18	322.8	1.5	19			19	4	=SB2-C/XSP		322/5D
322/5C	=1-PL1/X175	19	322.9	1.5	20			20	5	=SB2-C/XSP		322/5D
322/5C	=1-PL1/X175	20	322.10	1.5	21			21	6	=SB2-C/XSP		322/6D
322/6C	=1-PL1/X175	21	322.11	1.5	22			22				
				1.5	23			23				
				1.5	GNYE			GNYE				
				1.5								
					LBU			LBU				
330/5C	=1-P01/X25	1	108.1	6	BN	SB1 W2005 FG7(O)R 3G6		BN	1	=SB1/X25		330/5B
330/5C	=1-P01/X25	2	108.2	6	GNYE			GNYE	2	=SB1/X25		330/5B
				6								
					BN			BN				
330/6C	=1-P01/X25	3	120.5	2.5	BU	SB1 W3010 FG7(O)R 3G2.5		BU	3	=SB1/X25		330/6B
330/6C	=1-P01/X25	4	120.6	2.5	GNYE			GNYE	4	=SB1/X25		330/6B
				2.5								
					LBU			LBU				
331/5C	=1-P02/X26	1	108.3	6	BN	SB1 W2006 FG7(O)R 3G6		BN	1	=SB1/X26		331/5B
331/5C	=1-P02/X26	2	108.4	6	GNYE			GNYE	2	=SB1/X26		331/5B
				6								

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	625

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 624

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
331/6C	=1-PO2/X26	3	120.7	2.5	BN	SB1 W3011 FG7(O)R 3G2.5		BN	3	=SB1/X26		331/6B
331/6C	=1-PO2/X26	4	120.8	2.5	BU			BU	4	=SB1/X26		331/6B
				2.5	GNYE			GNYE				
309/5E	=2-CN9-JB1/XTS1	1	24V.1PB1	1.5	1	2-CN9 W2003 FG7(O)R 12G1.5		1	5	=2-CN9-PB1/X156		309/5D
309/5E	=2-CN9-JB1/XTS1	2	309.2	1.5	2			2	6	=2-CN9-PB1/X156		309/5D
309/7E	=2-CN9-JB1/XSSL1	1	24V.1PB1	1.5	3			3	7	=2-CN9-PB1/X156		309/7D
309/7E	=2-CN9-JB1/XSSL1	3	309.3	1.5	4			4	8	=2-CN9-PB1/X156		309/7D
309/8E	=2-CN9-JB1/XSSL1	2	0V	1.5	5			5	9	=2-CN9-PB1/X156		309/8D
				1.5	6			6				
				1.5	7			7				
				1.5	8			8				
				1.5	9			9				
				1.5	10			10				
				1.5	11			11				
				1.5	GNYE			GNYE				
				2.5	GNYE	2-CN9 W2002 FG7(O)R 5G2.5		GNYE				
308/7E	=2-CN9-JB1/XHS5	6	133.4	2.5	BU			BU	2	=2-CN9-PB1/X156		308/2D
308/3E	=2-CN9-JB1/XHS2	2	308.5	2.5	BN			BN	3	=2-CN9-PB1/X156		308/3D
308/8E	=2-CN9-JB1/XHS5	5	308.9	2.5	BK			BK	4	=2-CN9-PB1/X156		308/8D
308/2E	=2-CN9-JB1/XHS2	1	308.1	2.5	GY			GY	1	=2-CN9-PB1/X156		308/2D
309/3B	=2-CN9-PB1/X21	2	261.10	1.5	LBU	2-CN9 W2001 FG7OH2M1 2x1.5		LBU	19	=SB1/X21		309/3B
309/2B	=2-CN9-PB1/X21	1	261.11	1.5	BN			BN	18	=SB1/X21		309/2B
309/2B	=2-CN9-PB1/X21	3	SCH	1	Sch			Sch	20	=SB1/X21		309/2B
				2.5	GNYE	1-PL1 W2083 FG7(O)R 5G2.5		GNYE				
330/8F	=BM/1-PO1 HS2	21		2.5	BU			BU	3	=1-PO1/X15		330/8E
330/8F	=BM/1-PO1 HS2	22		2.5	BN			BN	4	=1-PO1/X15		330/8E
330/7F	=BM/1-PO1 HS2	12		2.5	BK			BK	2	=1-PO1/X15		330/7E
330/7F	=BM/1-PO1 HS2	11		2.5	GY			GY	1	=1-PO1/X15		330/7E
314/5E	=BM/3-DCS-A-FD1	13	24V.1PB1	1.5	BU	3-DCS-A W2009 FG7(O)R 2x1.5		BU	37	=3-DCS-A-PB1/X200		314/5D
314/5E	=BM/3-DCS-A-FD1	14	314.4	1.5	BN			BN	38	=3-DCS-A-PB1/X200		314/5D

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	626

PAVADINIMAS TITLE: CABLE LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 625

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
314/3E	=BM/3-DCS-A-FD2	13	24V.1PB1	1.5	1	3-DCS-A W2010 FG7(O)R 7G1.5		1	34	=3-DCS-A-PB1/X200		314/3D
314/2E	=BM/3-DCS-A-FD2	A2	N230.1	1.5	2			2	32	=3-DCS-A-PB1/X200		314/1D
314/3E	=BM/3-DCS-A-FD2	14	314.2	1.5	3			3	35	=3-DCS-A-PB1/X200		314/3D
314/3E	=BM/3-DCS-A-FD2	24	314.3	1.5	4			4	36	=3-DCS-A-PB1/X200		314/4D
314/2E	=BM/3-DCS-A-FD2	A1	314.1	1.5	5			5	33	=3-DCS-A-PB1/X200		314/2D
				1.5	6			6				
				1.5	GNYE			GNYE				
314/6E	=BM/3-DCS-A-TE1	RD	314.10	1.5	BN	3-DCS-A W1002 FG70H2R 3x1.5		BN	40	=3-DCS-A-PB1/X200		314/7D
314/6E	=BM/3-DCS-A-TE1	WH	314.11	1.5	BK			BK	41	=3-DCS-A-PB1/X200		314/8D
314/7E	=BM/3-DCS-A-TE1	RD.	314.9	1.5	GY			GY	39	=3-DCS-A-PB1/X200		314/7D
				1	Sch			Sch				
312/2E	=BM/3-DCS-A-TS1	11	24V.1PB1	1.5	BU	3-DCS-A W2001 FG7(O)R 2x1.5		BU	19	=3-DCS-A-PB1/X200		312/2E
312/2E	=BM/3-DCS-A-TS1	12	312.2	1.5	BN			BN	20	=3-DCS-A-PB1/X200		312/3E
312/2E	=BM/3-DCS-A-XS1	3	24V.1PB1	1.5	BU	3-DCS-A W2002 FG7(O)R 2x1.5		BU	17	=3-DCS-A-PB1/X200		312/2E
312/2E	=BM/3-DCS-A-XS1	4	312.1	1.5	BN			BN	18	=3-DCS-A-PB1/X200		312/2E
312/3E	=BM/3-DCS-A-XS2	3	24V.1PB1	1.5	BU	3-DCS-A W2003 FG7(O)R 2x1.5		BU	21	=3-DCS-A-PB1/X200		312/3E
312/3E	=BM/3-DCS-A-XS2	4	312.3	1.5	BN			BN	22	=3-DCS-A-PB1/X200		312/4E
312/4E	=BM/3-DCS-A-PS1	13	24V.1PB1	1.5	BU	3-DCS-A W2004 FG7(O)R 2x1.5		BU	23	=3-DCS-A-PB1/X200		312/4E
312/4E	=BM/3-DCS-A-PS1	14	312.4	1.5	BN			BN	24	=3-DCS-A-PB1/X200		312/4E
312/7E	=BM/3-DCS-A-QY	10	312.8	1.5	GNYE	3-DCS-A W2005 FG7(O)R 5G1.5		GNYE	31	=3-DCS-A-PB1/X200		312/8E
312/6E	=BM/3-DCS-A-QY	6	312.6	1.5	BU			BU	28	=3-DCS-A-PB1/X200		312/6E
312/6E	=BM/3-DCS-A-QY	7	24V.1PB1	1.5	BN			BN	29	=3-DCS-A-PB1/X200		312/7E
312/6E	=BM/3-DCS-A-QY	9	312.7	1.5	BK			BK	30	=3-DCS-A-PB1/X200		312/7E
312/6E	=BM/3-DCS-A-QY	4	312.5	1.5	GY			GY	27	=3-DCS-A-PB1/X200		312/6E

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	627

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 626

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
308/5F	=BM/2-CN9-HS4/QY	14	308.4	2.5	BN	2-CN9 W2005 FG7(O)R 5G2.5			BN	6	=2-CN9-JB1/XHS4		308/6E
308/6E	=BM/2-CN9-HS4/QY	23	308.7	2.5	BK				BK	2	=2-CN9-JB1/XHS4		308/6E
308/6F	=BM/2-CN9-HS4/QY	24	308.8	2.5	GY				GY	5	=2-CN9-JB1/XHS4		308/6E
308/5E	=BM/2-CN9-HS4/QY	13	308.3	2.5						1	=2-CN9-JB1/XHS4		308/5E
					GNYE				GNYE				
				1.5	BN	3-DCS-A W3001 FG7(O)R 4G1.5			BN				
312/6E	=BM/3-DCS-A-QY	13	N230.1	1.5	BK				BK	26	=3-DCS-A-PB1/X200		312/5E
				1.5	GY				GY				
312/5E	=BM/3-DCS-A-QY	16	L230.1PB1	1.5						25	=3-DCS-A-PB1/X200		312/5E

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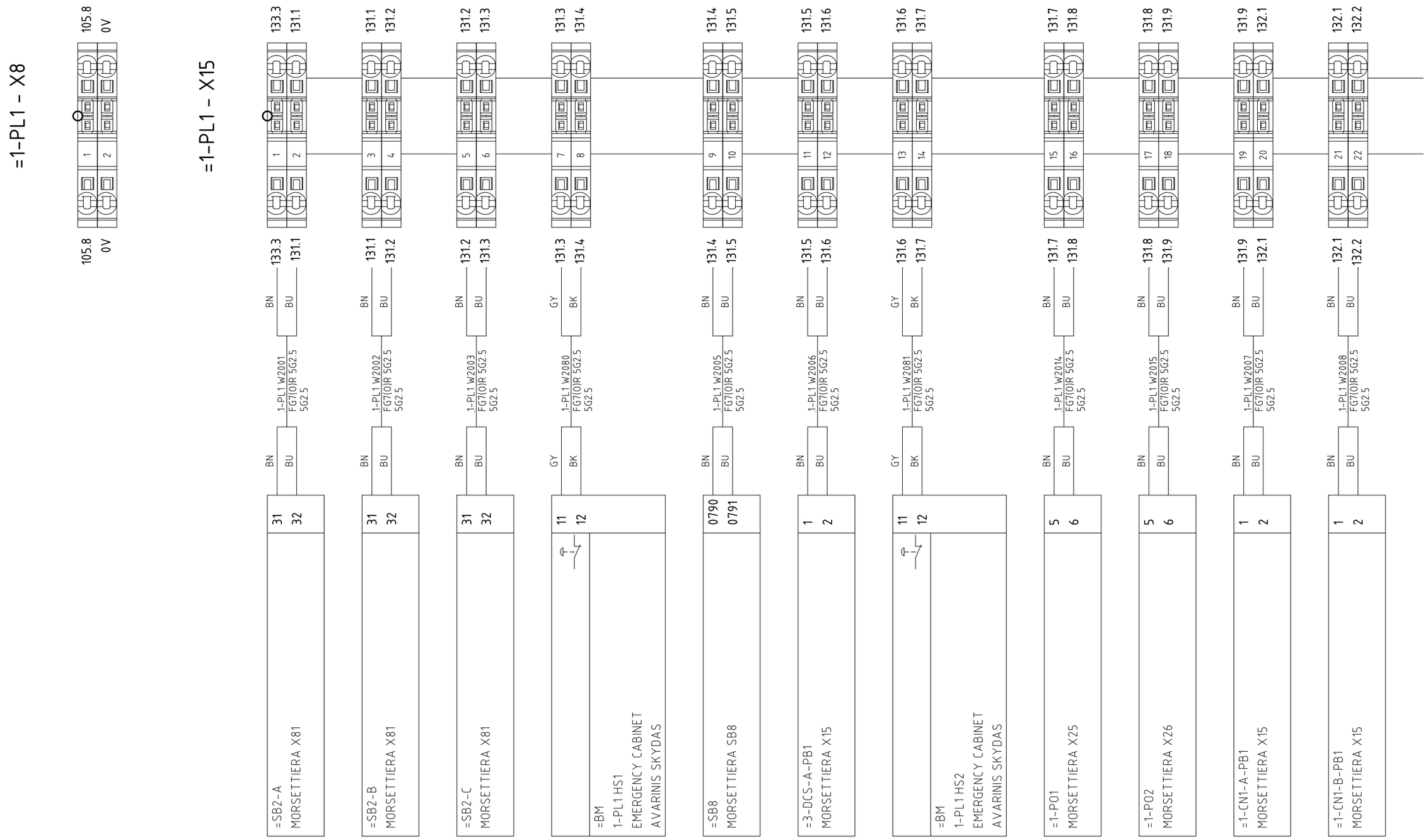
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	701

PAVADINIMAS TITLE
CABLE LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 627



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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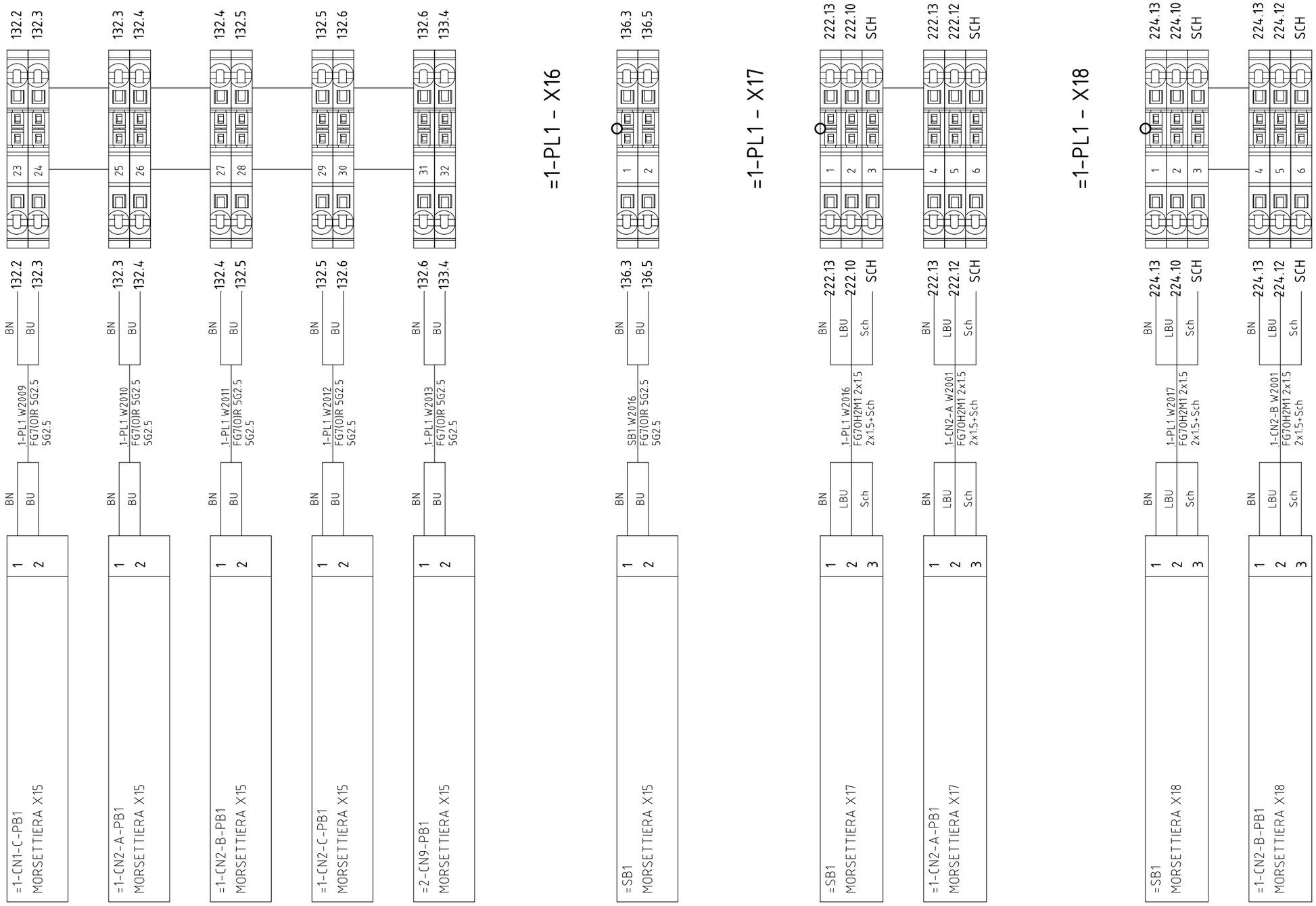
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	702

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 701



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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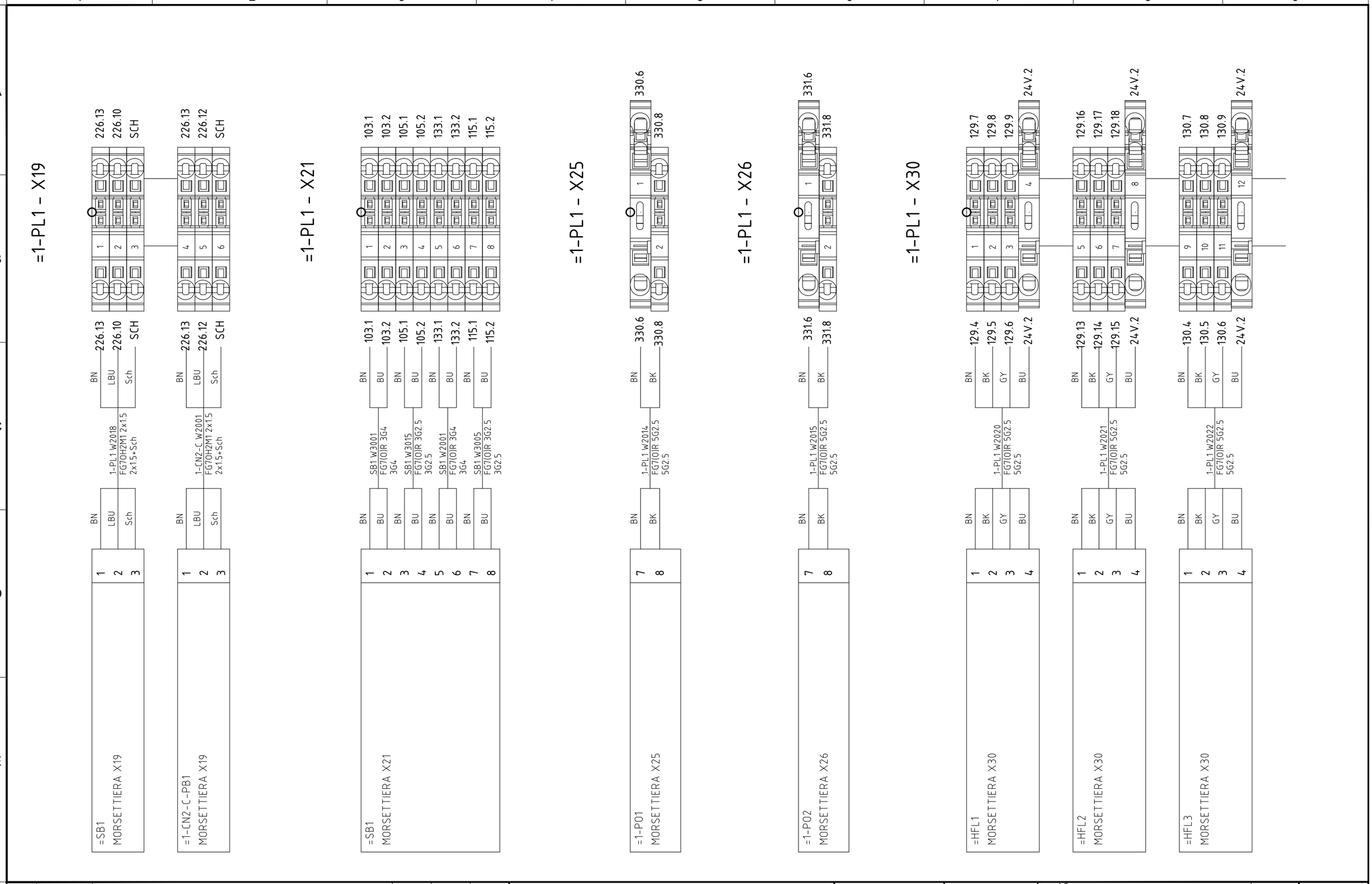
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	703

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 702

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	704

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 703

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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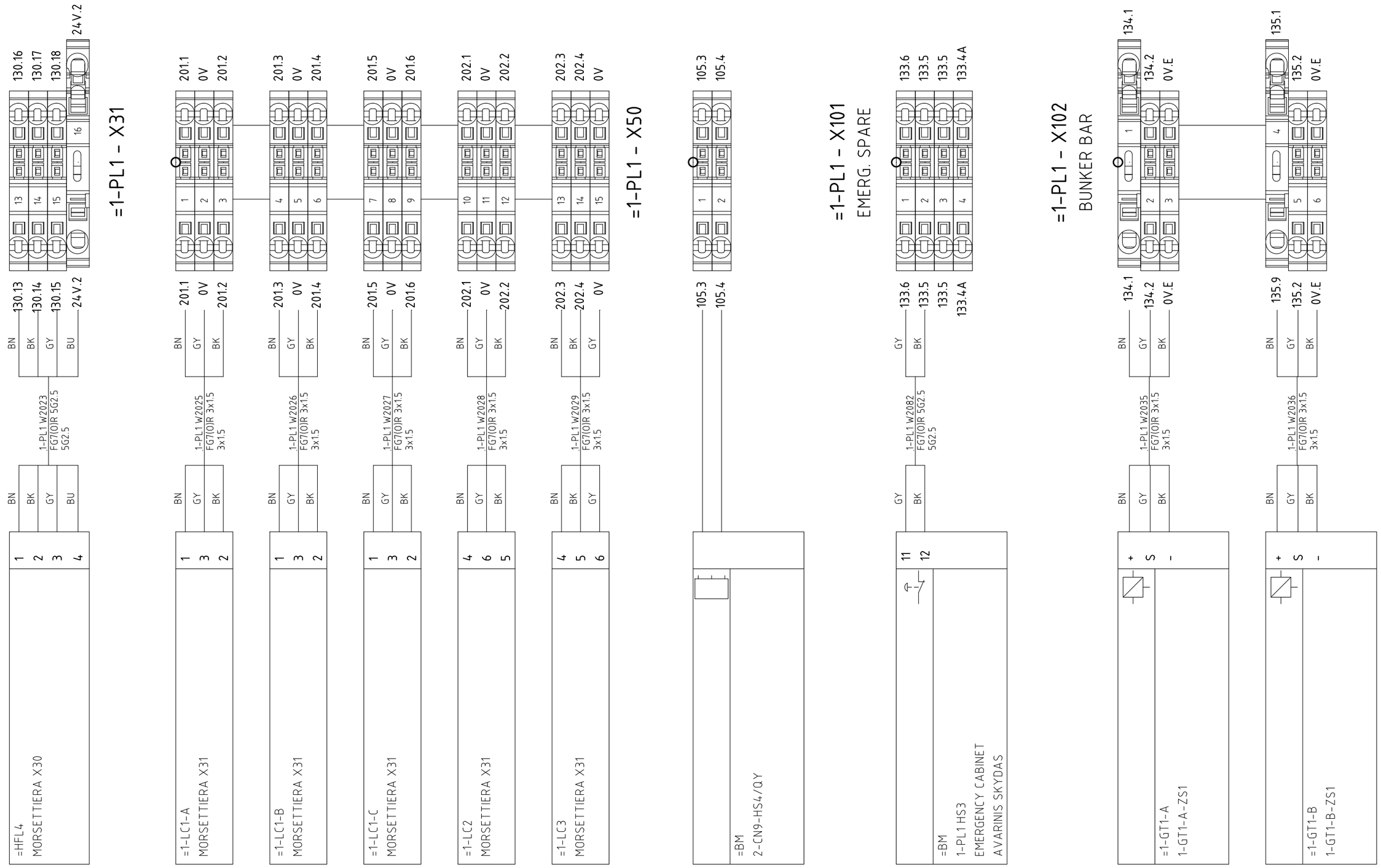

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	705

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 704

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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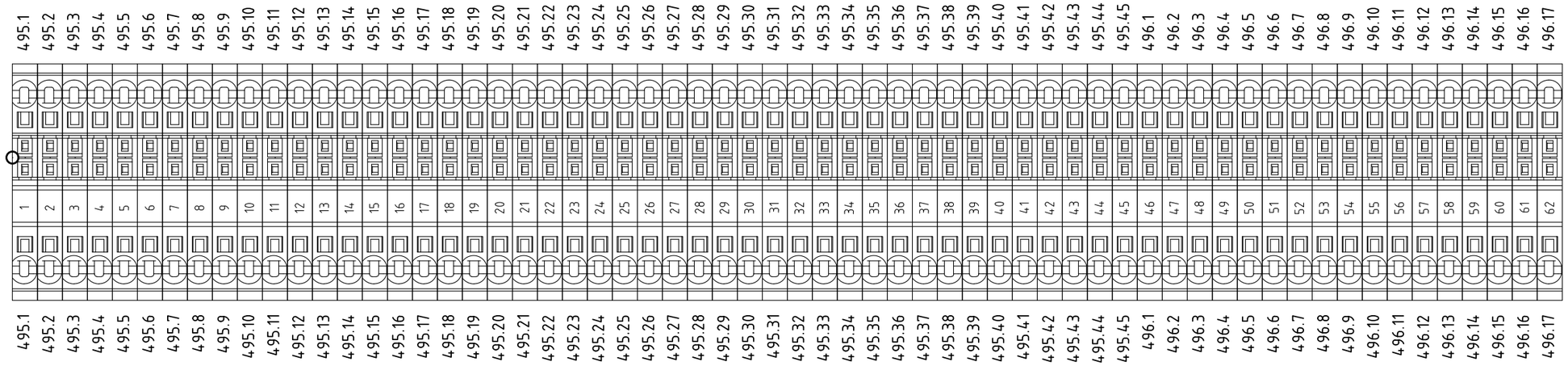
=1-PL1 - X104

I/O SPARE



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	706

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 705

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PAREIŠKĖJAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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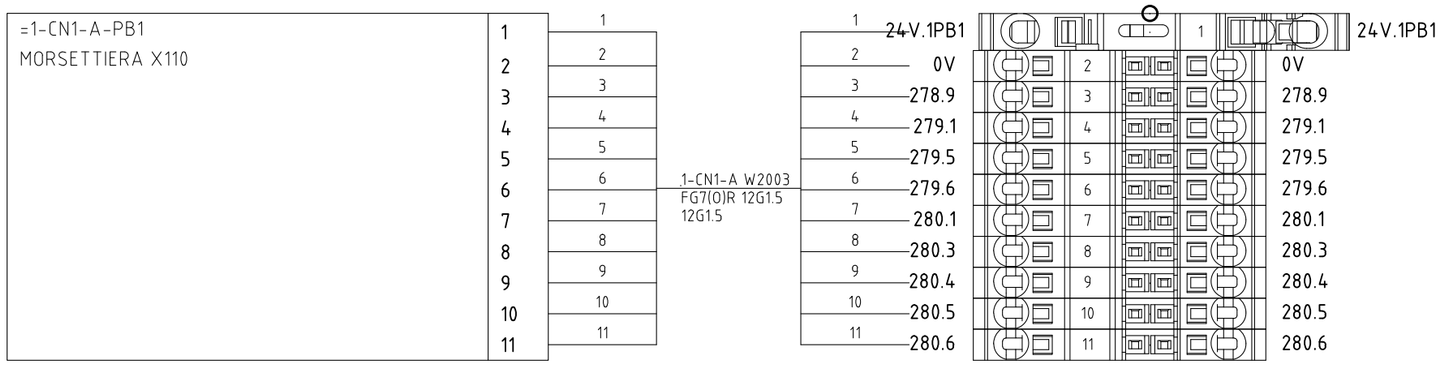
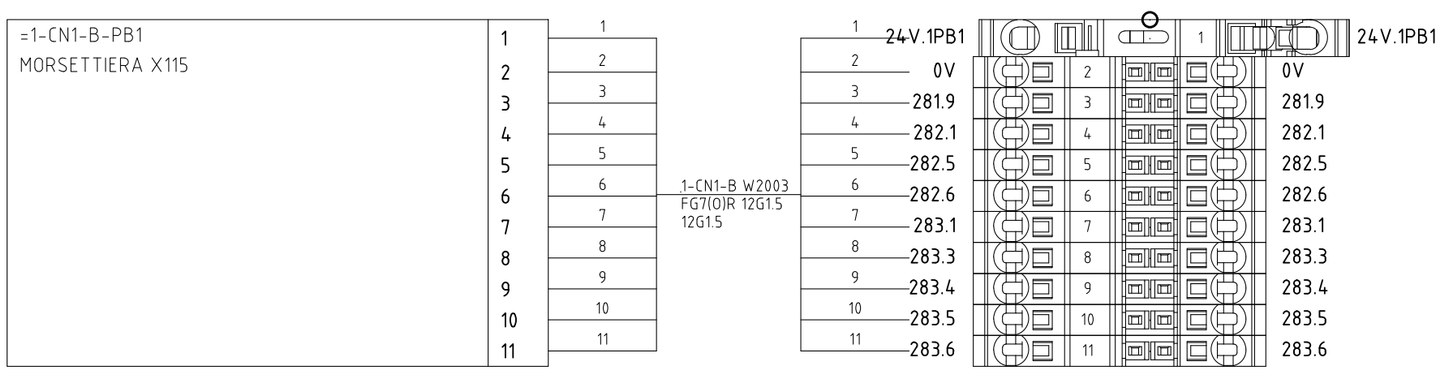
=1-PL1 - X110

INT. 1-CN1-A-PB1



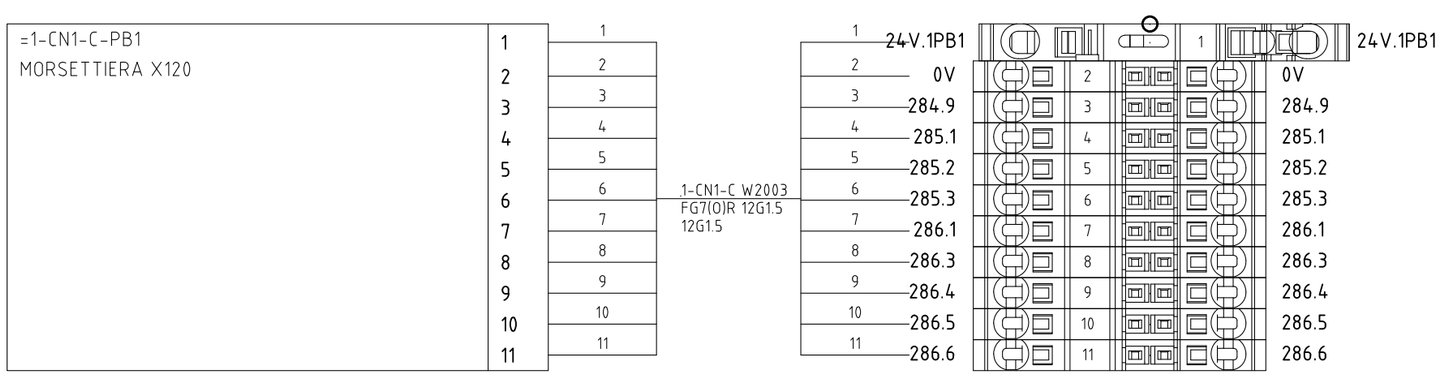
=1-PL1 - X115

INT. 1-CN1-B-PB1



=1-PL1 - X120

INT. 1-CN1-C-PB1



PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BREŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	707

PAVADINIMAS TITLE
TERMINAL STRIPS
GNYBTAI

LAPAS SHEET 706

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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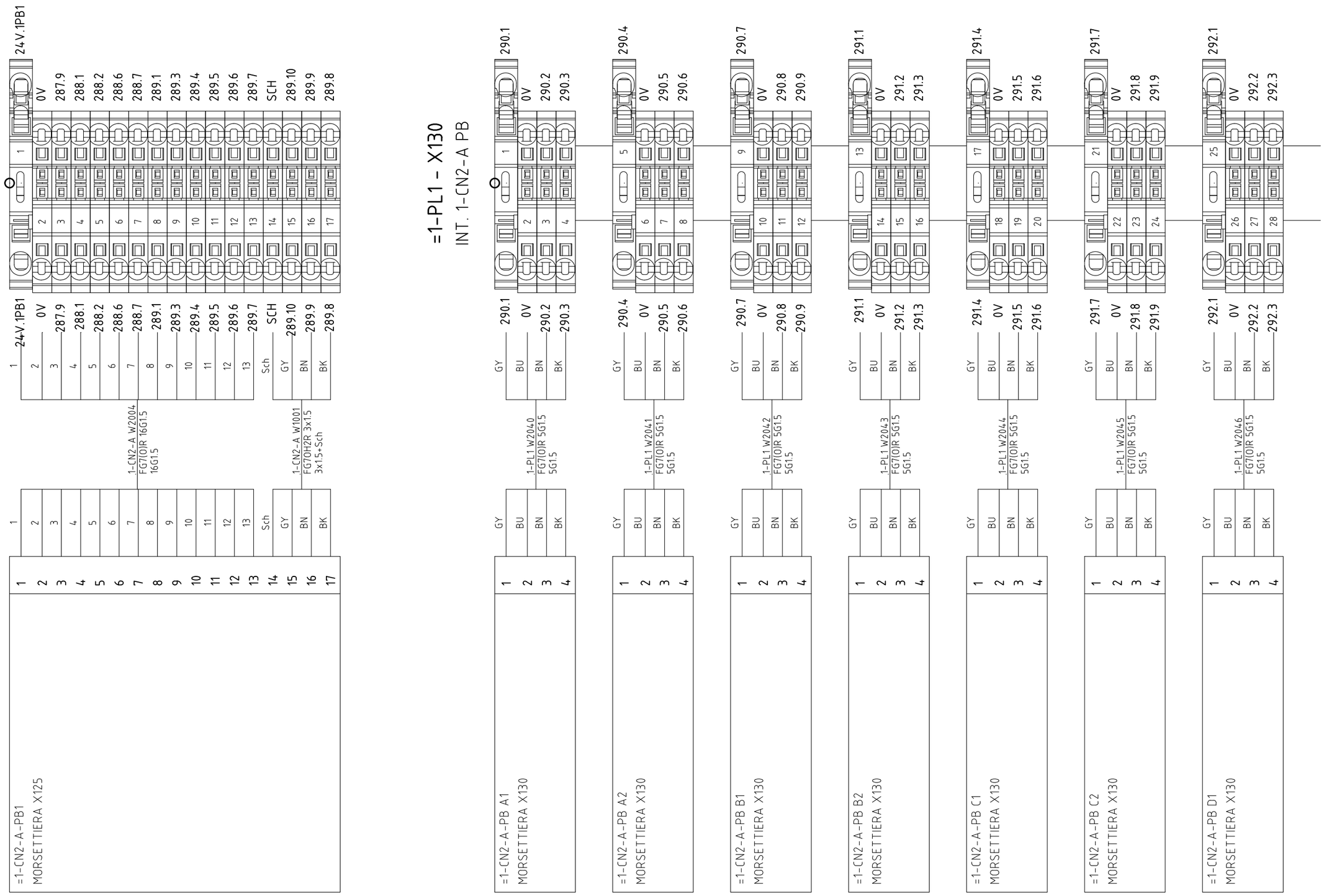

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	708

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 707

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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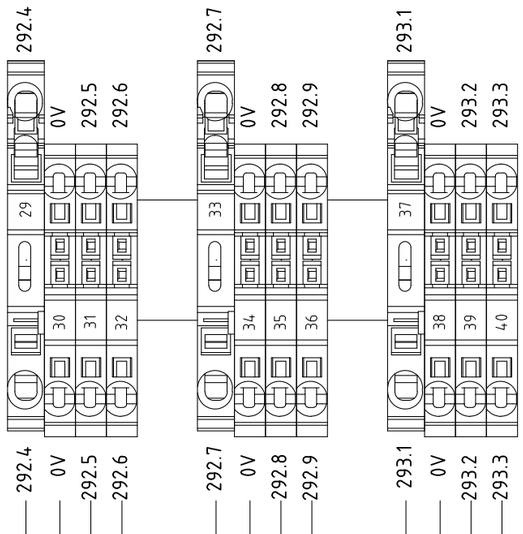

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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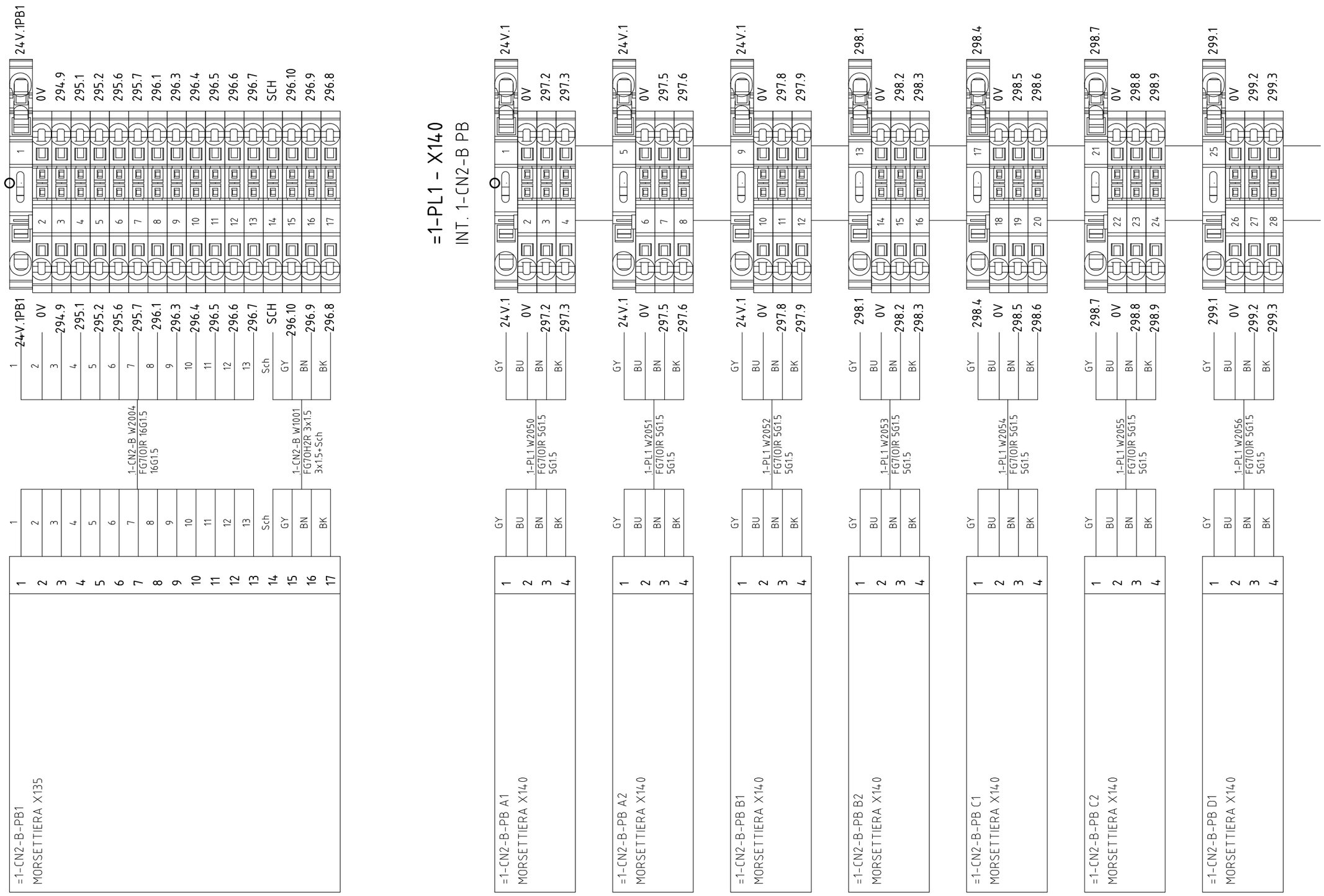
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	709

PAVADINIMAS TITLE: TERMINAL STRIPS
GNYBTAI

LAPAS SHEET 708



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	710

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 709

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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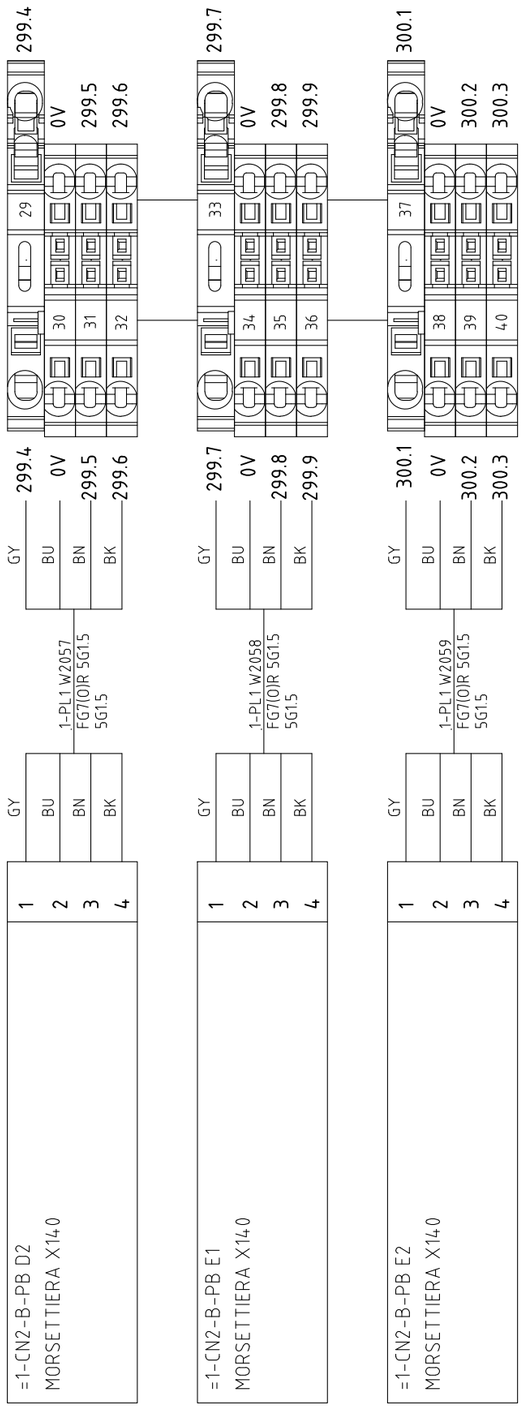

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	711

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 710

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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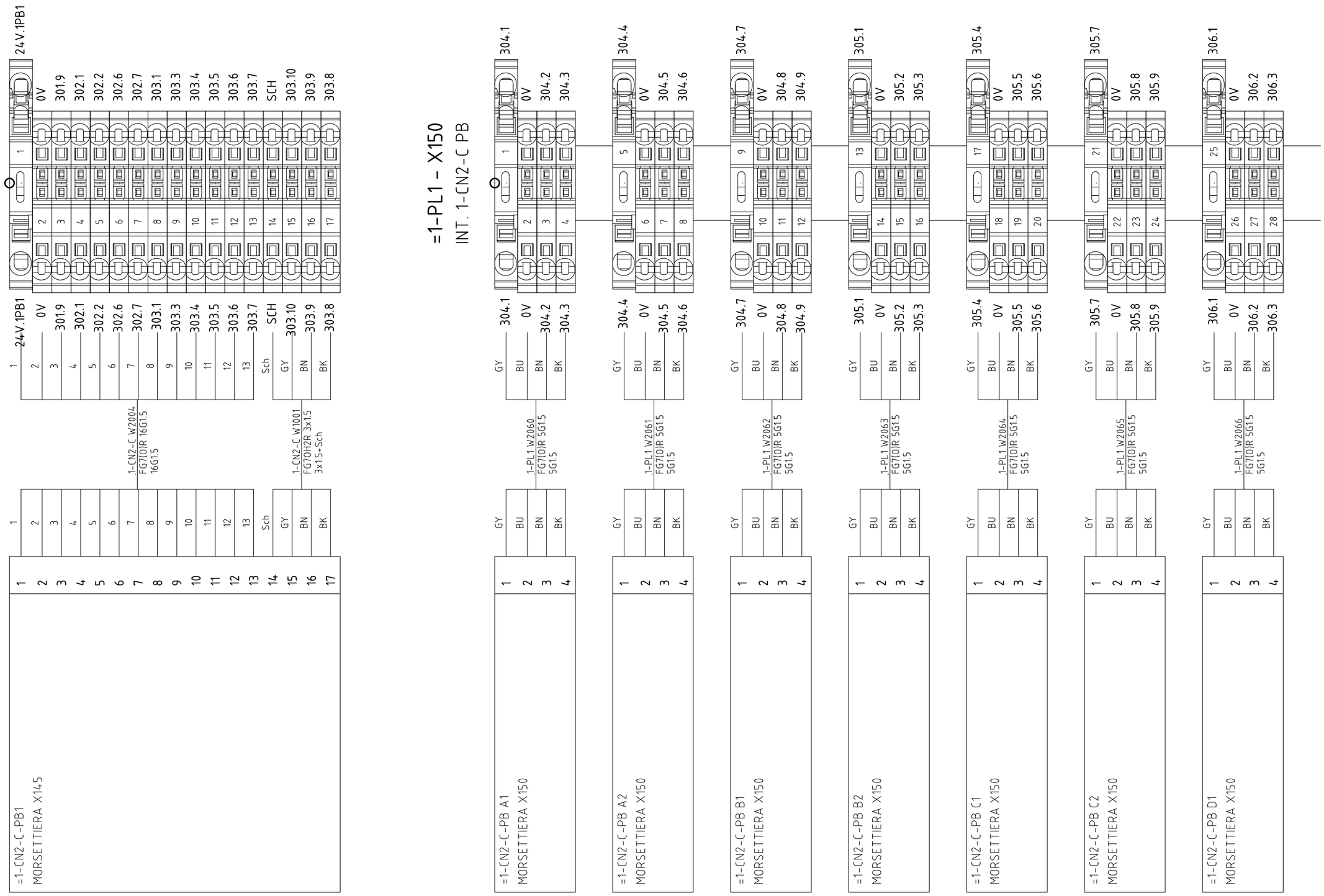

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	712

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 711

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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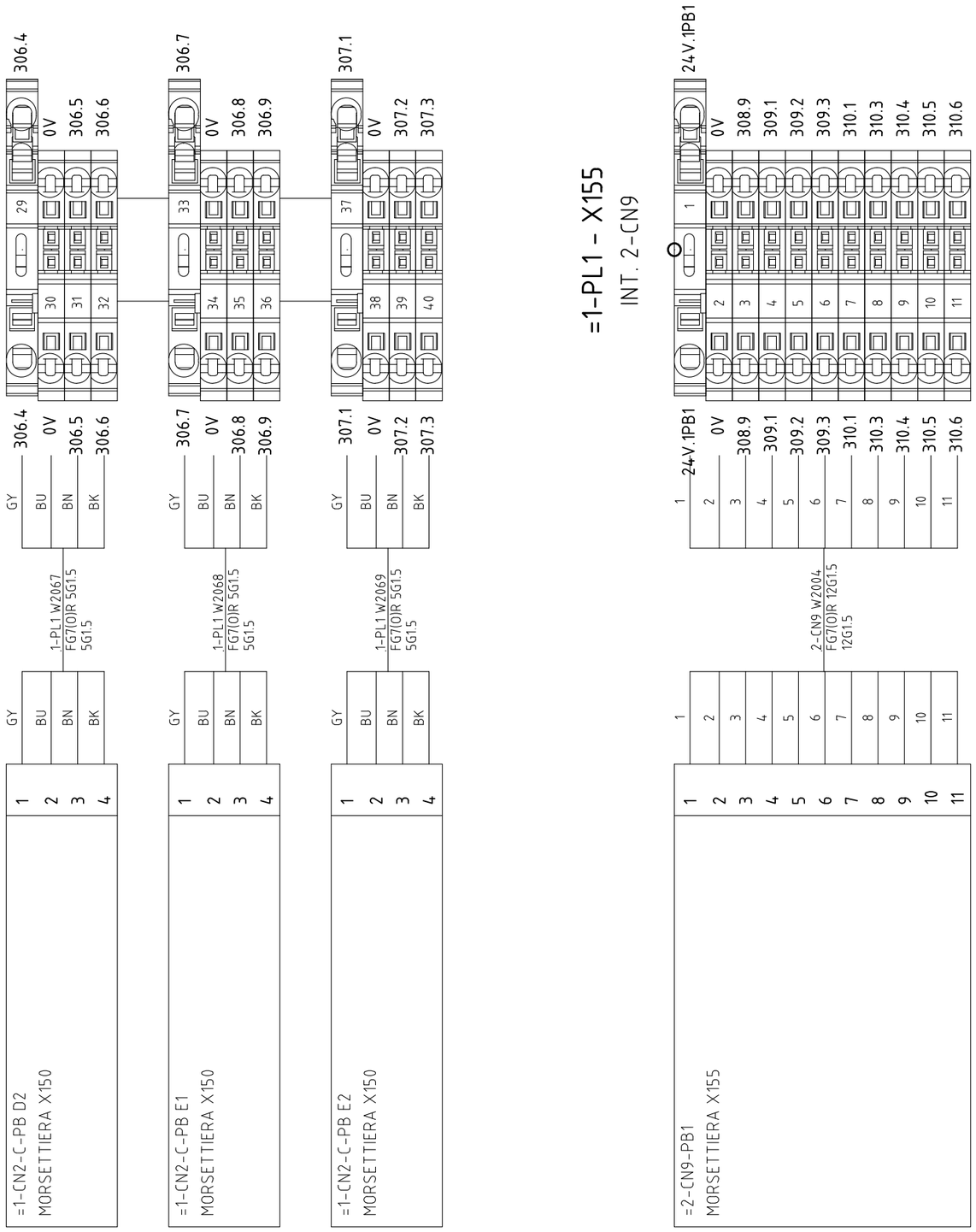

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	713

PAVADINIMAS TITLE: TERMINAL STRIPS
GNYBTAI

LAPAS SHEET: 712

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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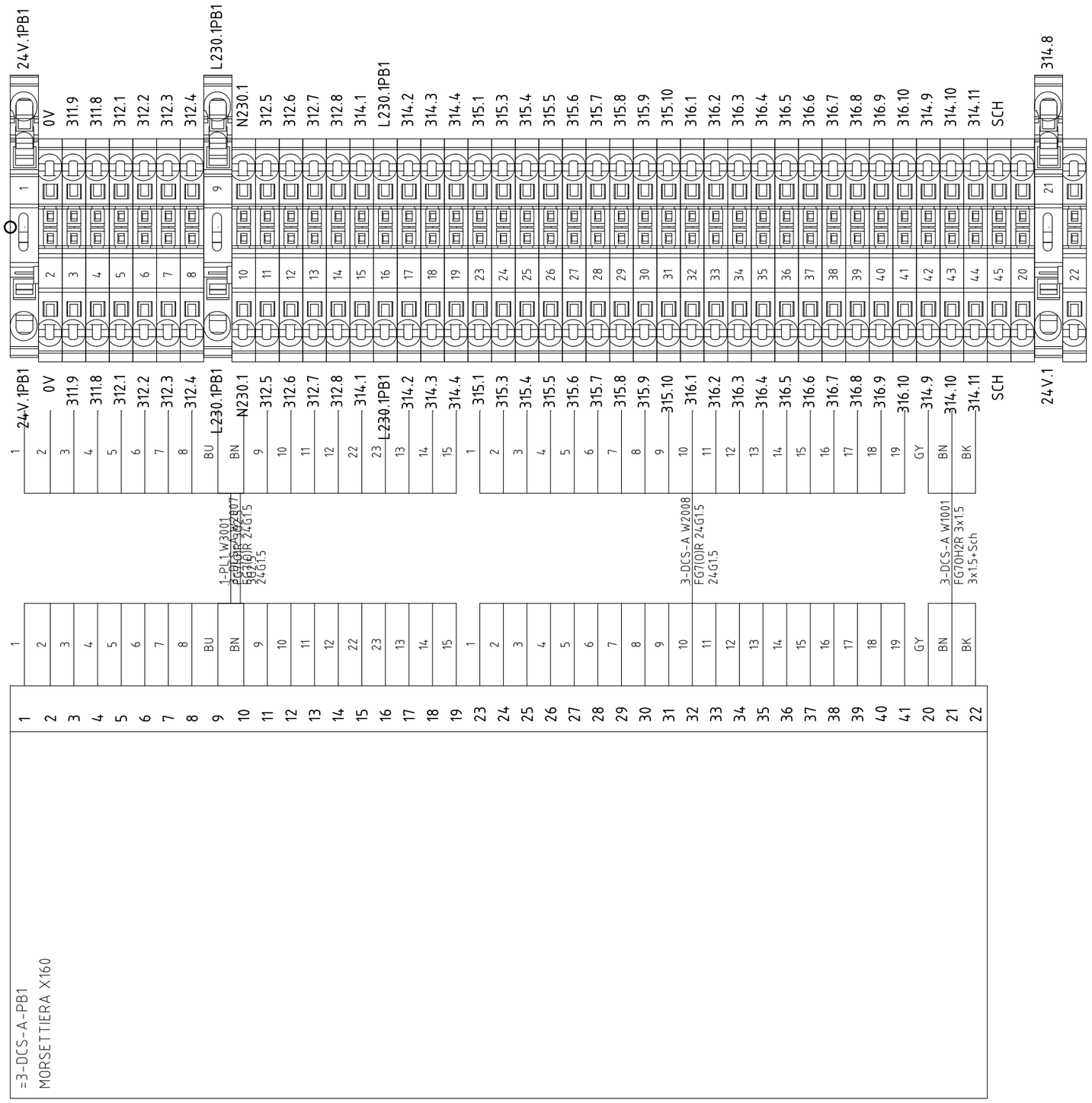

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	714

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 713

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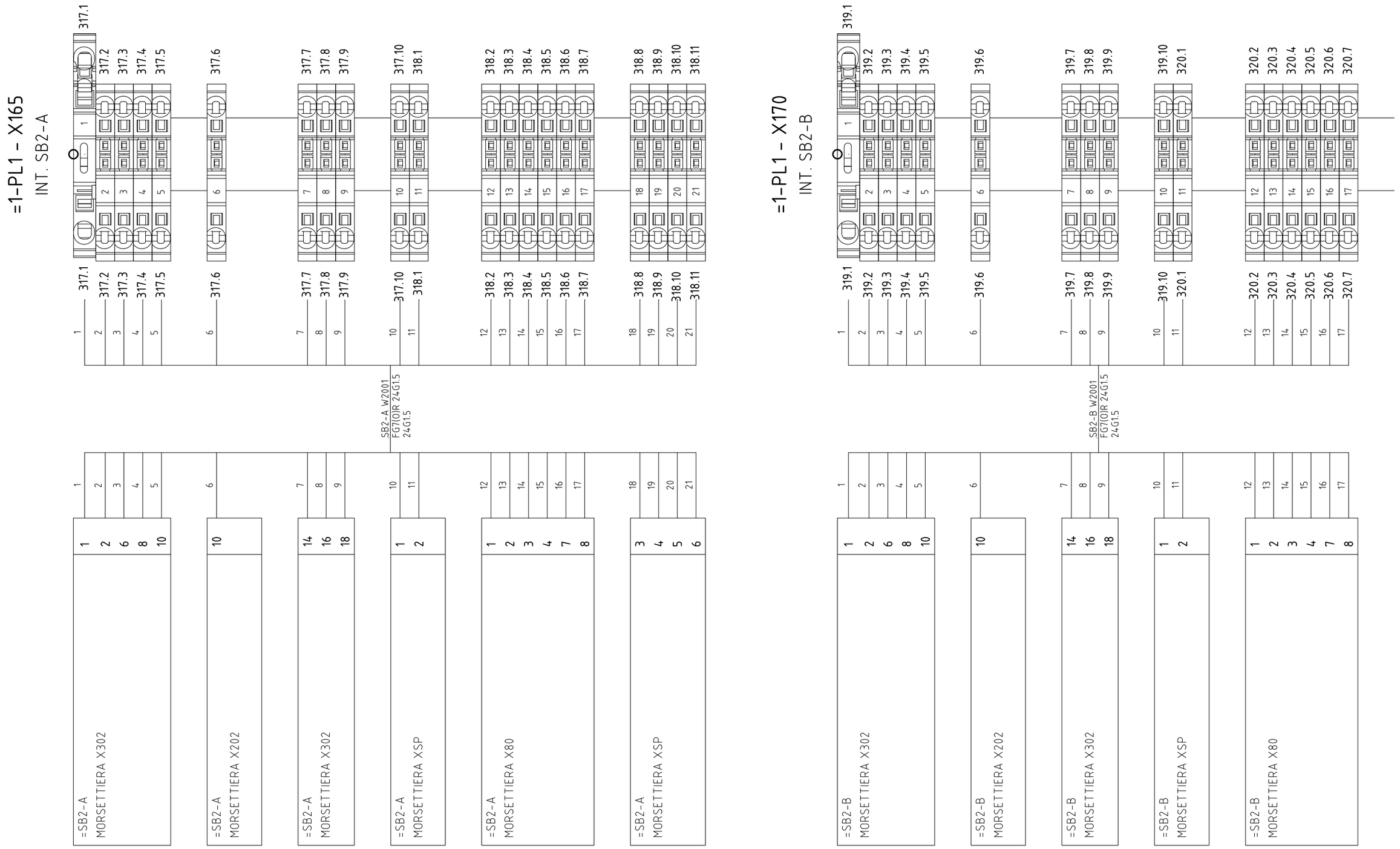


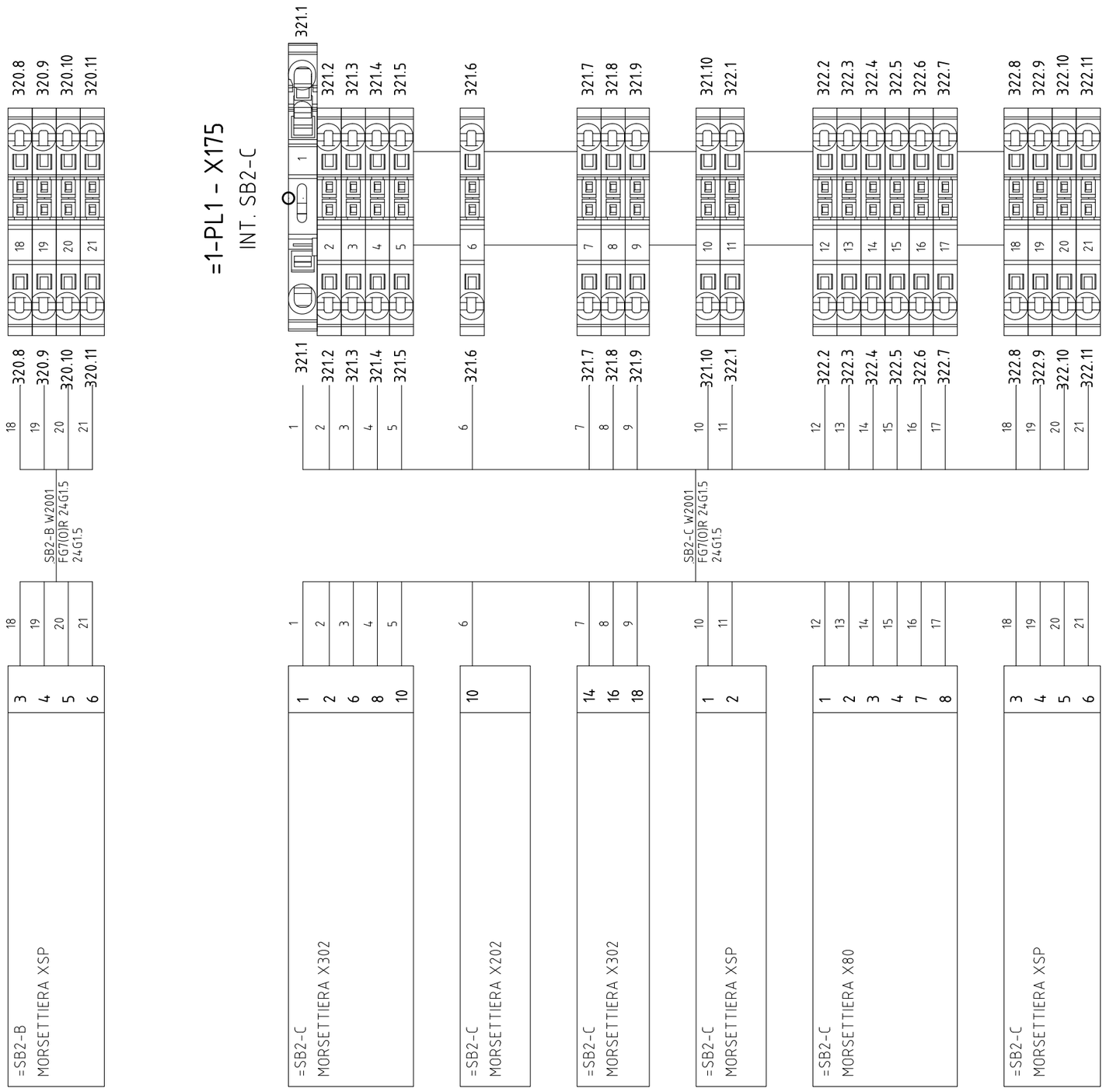
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	715

PAVADINIMAS TITLE: TERMINAL STRIPS
GNYBTAI

LAPAS SHEET 714



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	716

PAVADINIMAS TITLE: TERMINAL STRIPS
GNYBTAI

LAPAS SHEET 715

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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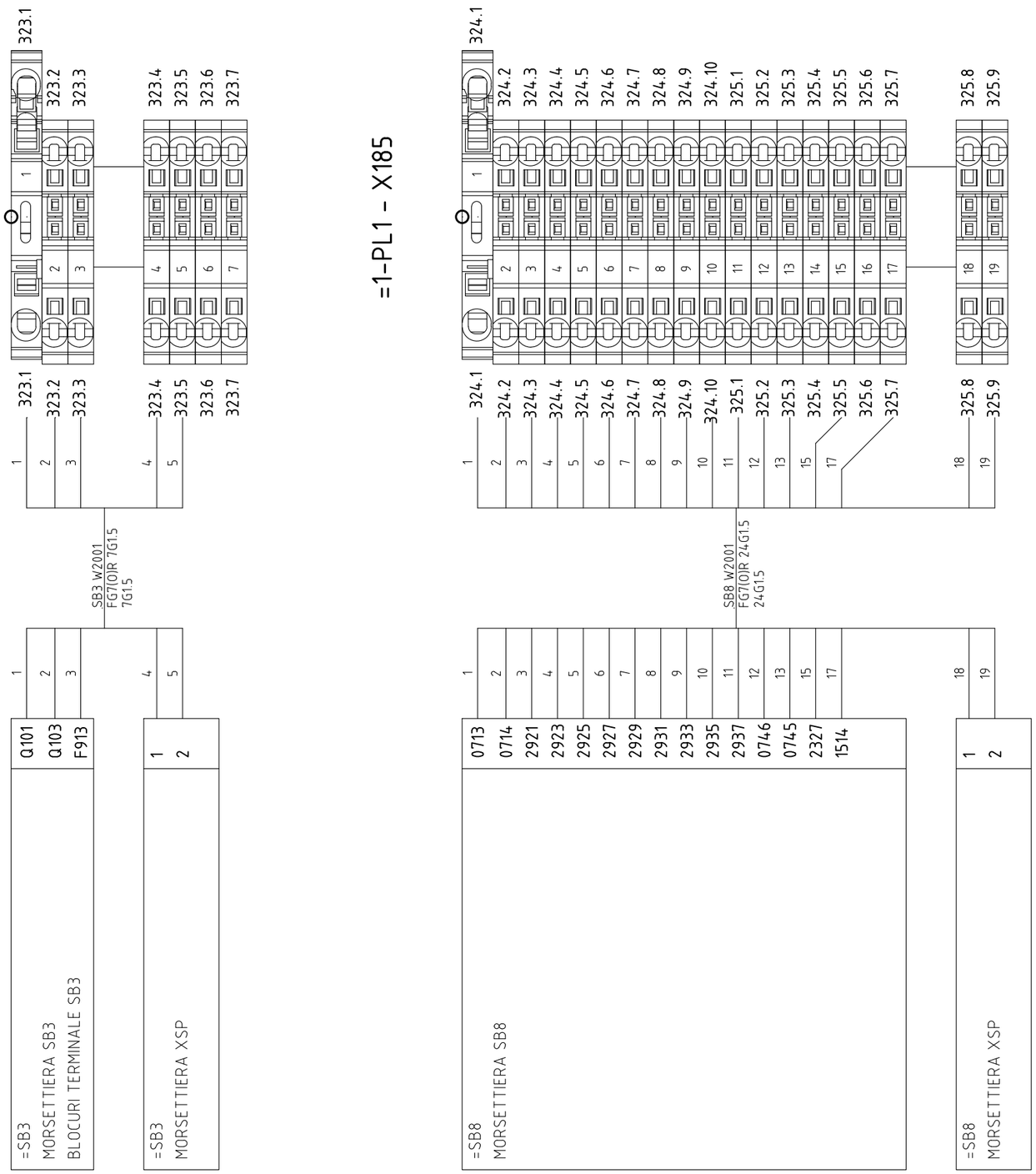

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	717

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 716

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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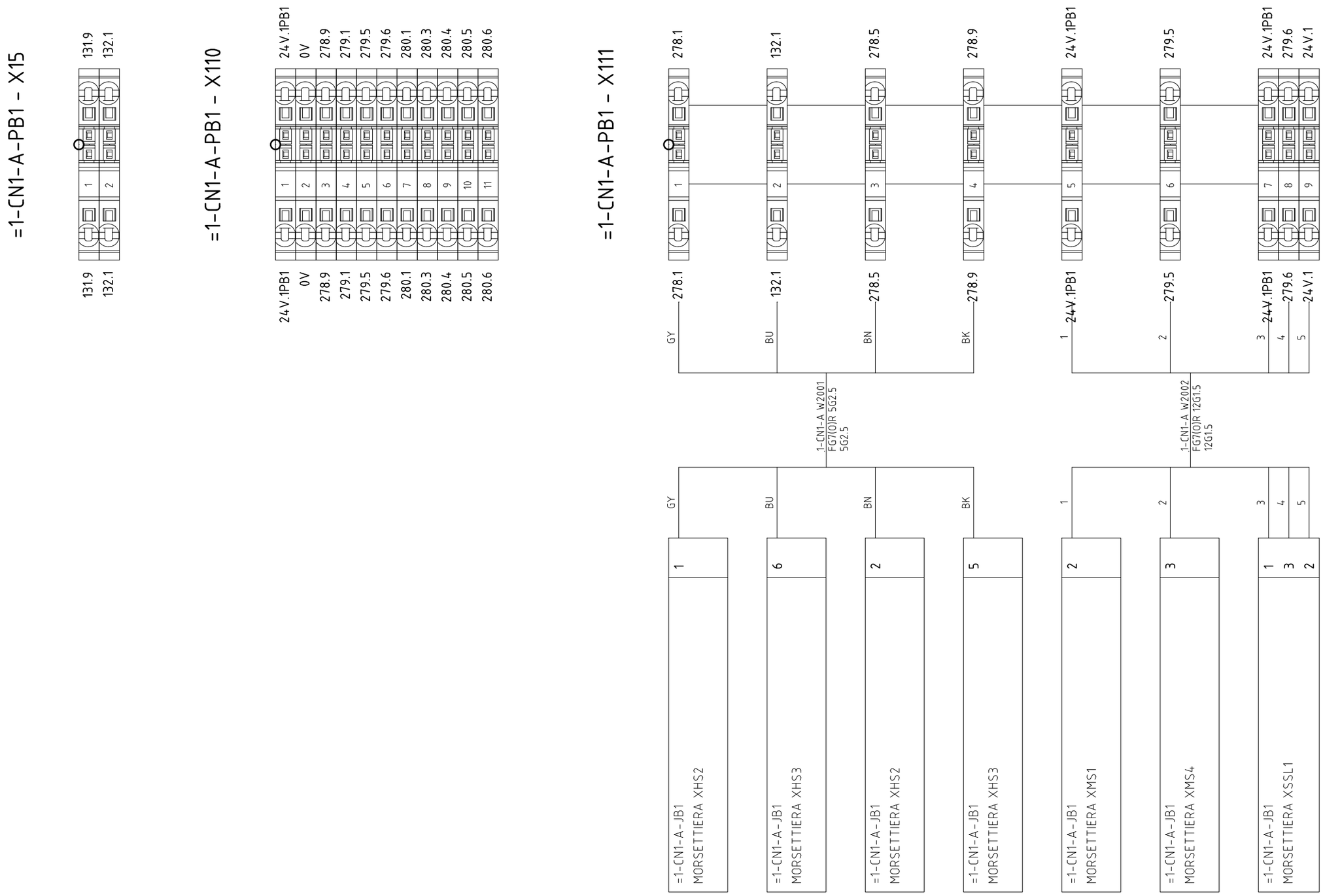

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	718

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN1-A
GALINIAI GNYBTAI 1-CN1-A

LAPAS SHEET 717

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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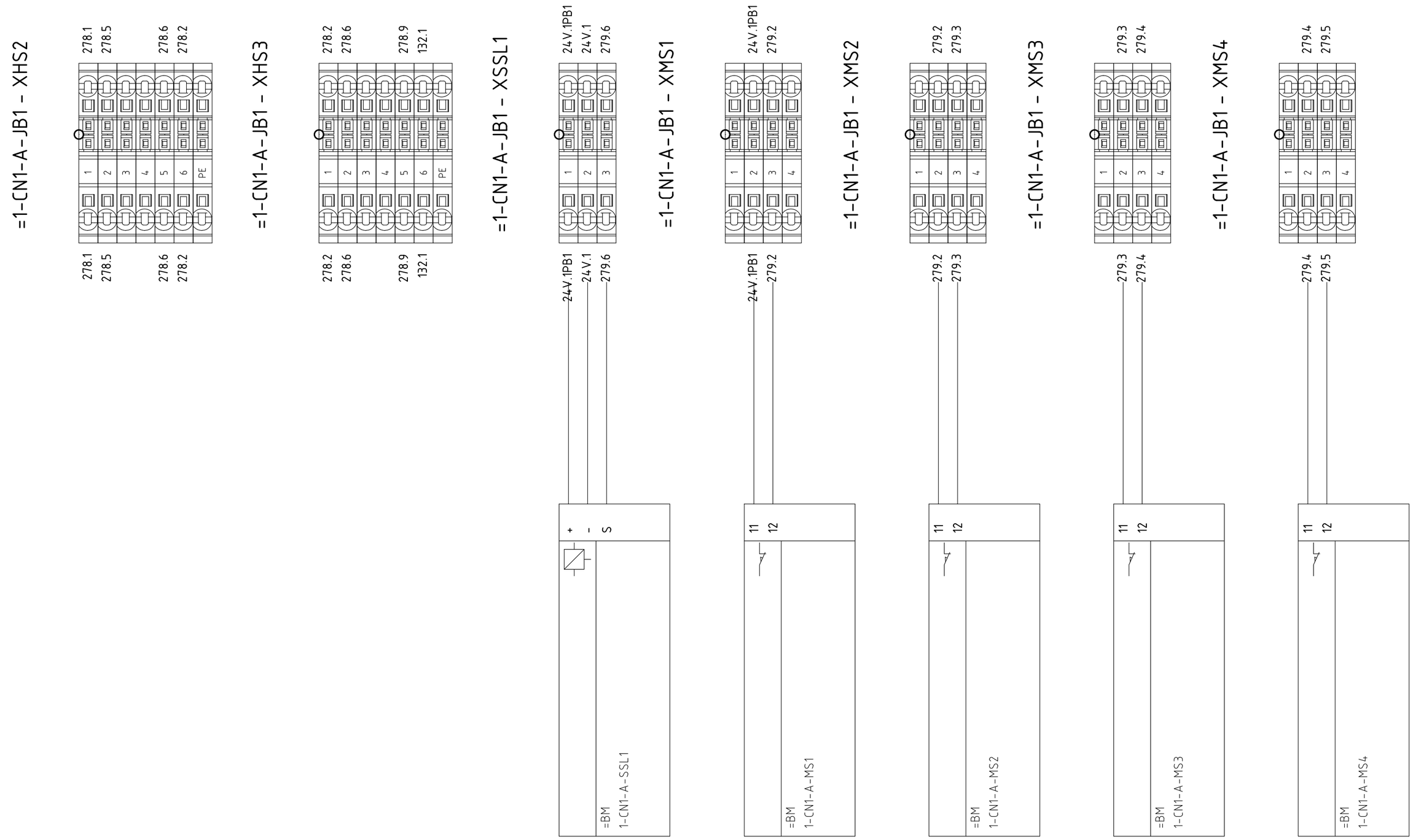

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	719

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN1-A
GALINIAI GNYBTAI 1-CN1-A

LAPAS SHEET 718

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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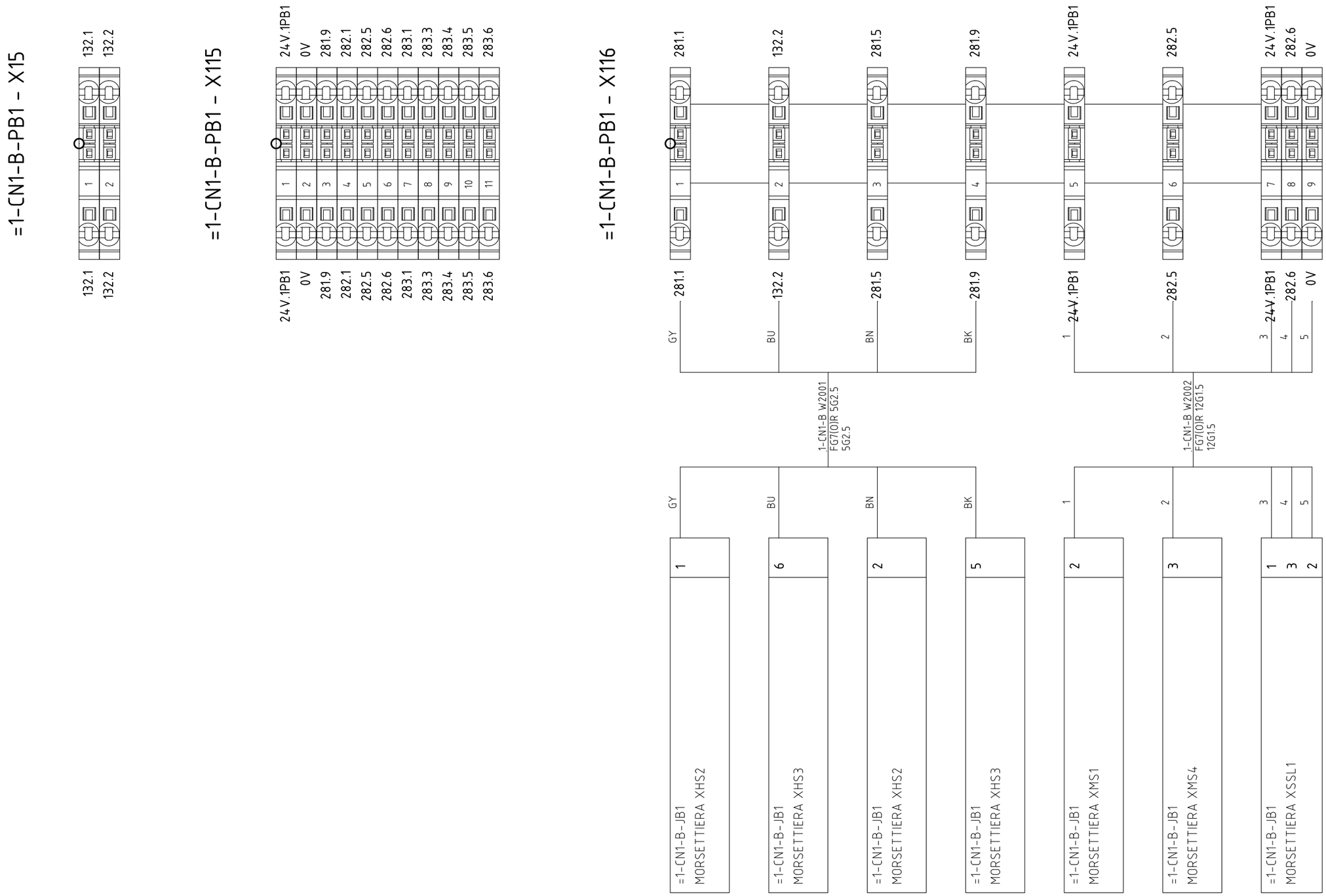

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	720

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN1-B
GALINIAI GNYBTAI 1-CN1-B

LAPAS SHEET 719

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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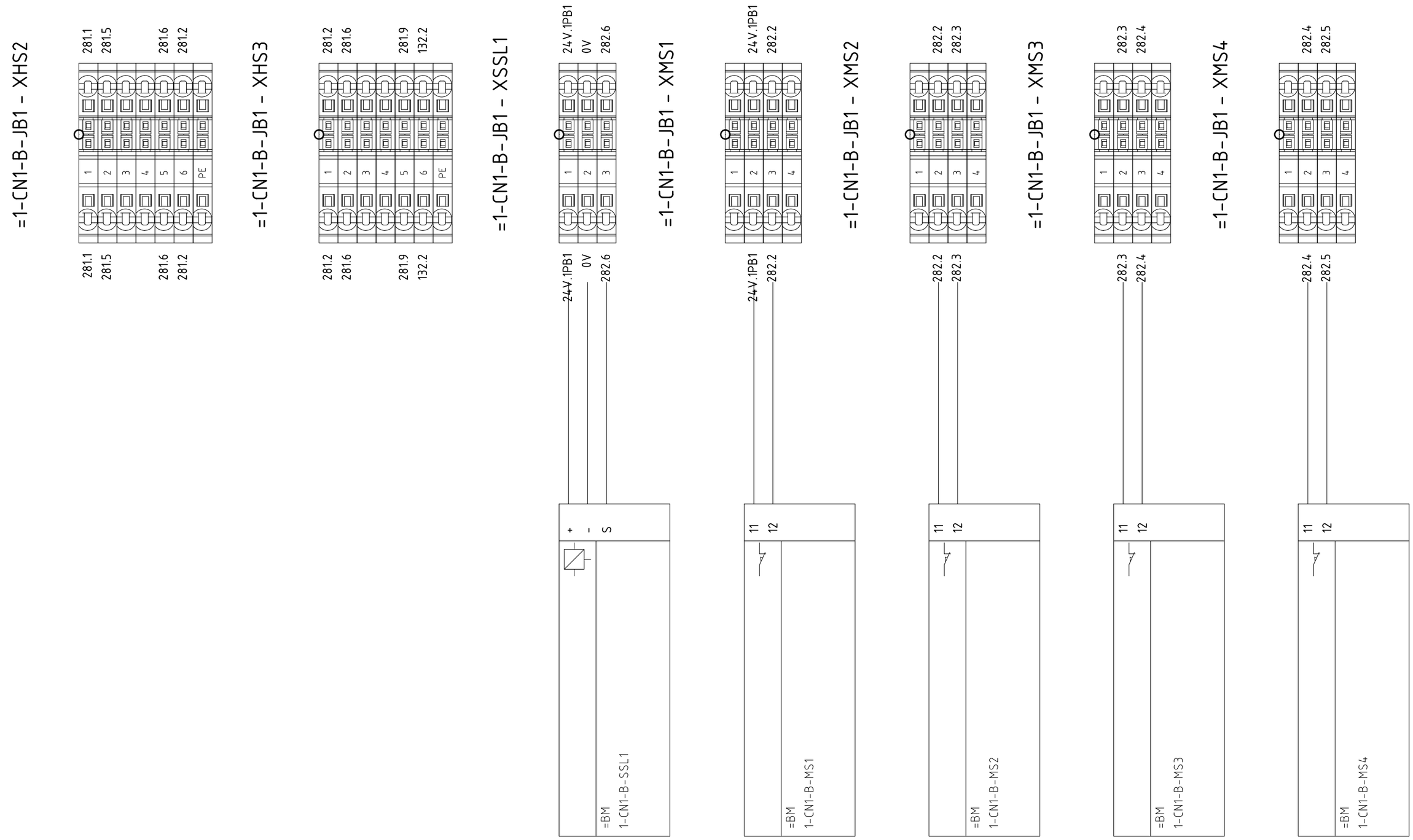

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
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0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	721

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN1-B
GALINIAI GNYBTAI 1-CN1-B

LAPAS SHEET 720

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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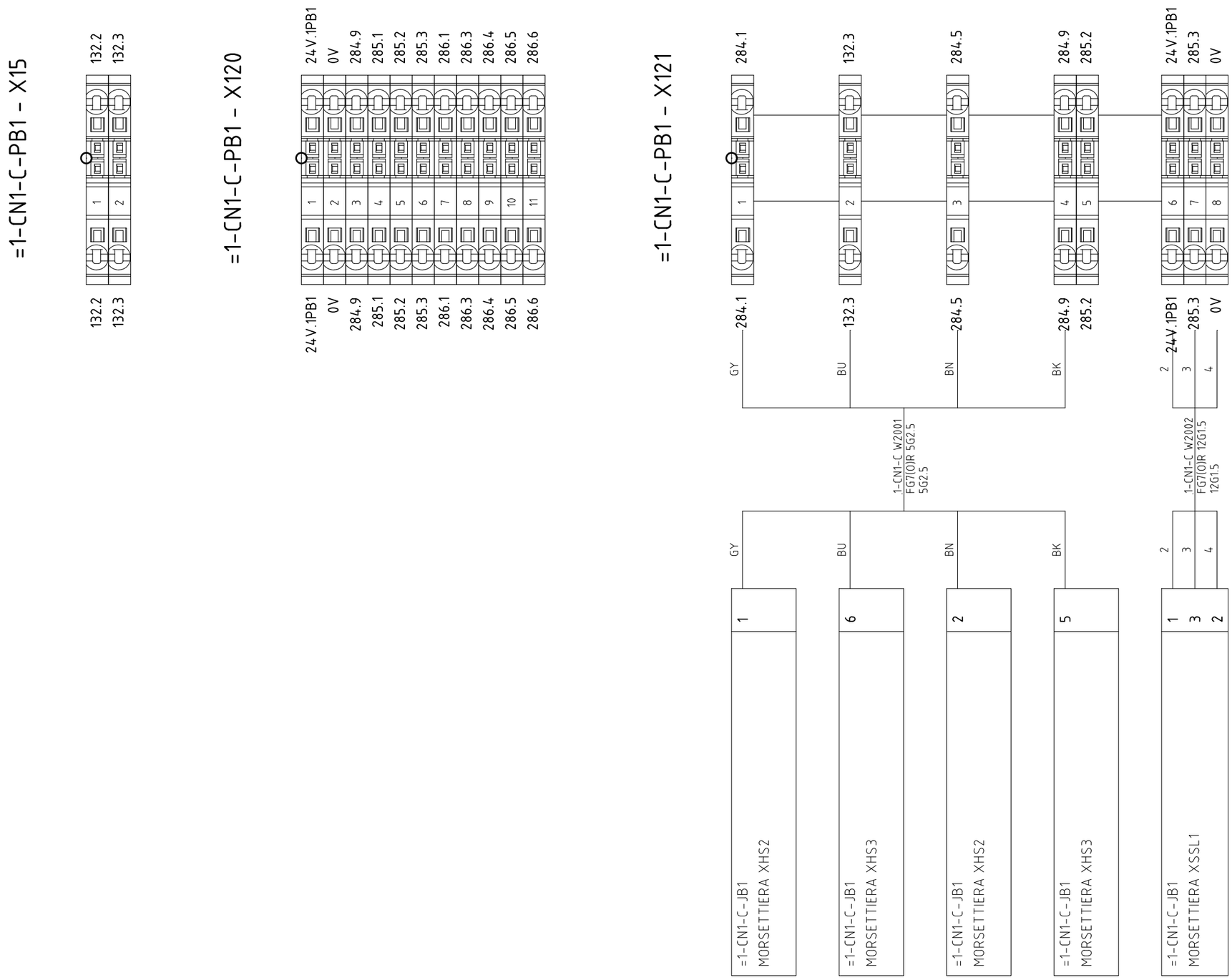

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	722

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN1-C
GALINIAI GNYBTAI 1-CN1-C

LAPAS SHEET 721

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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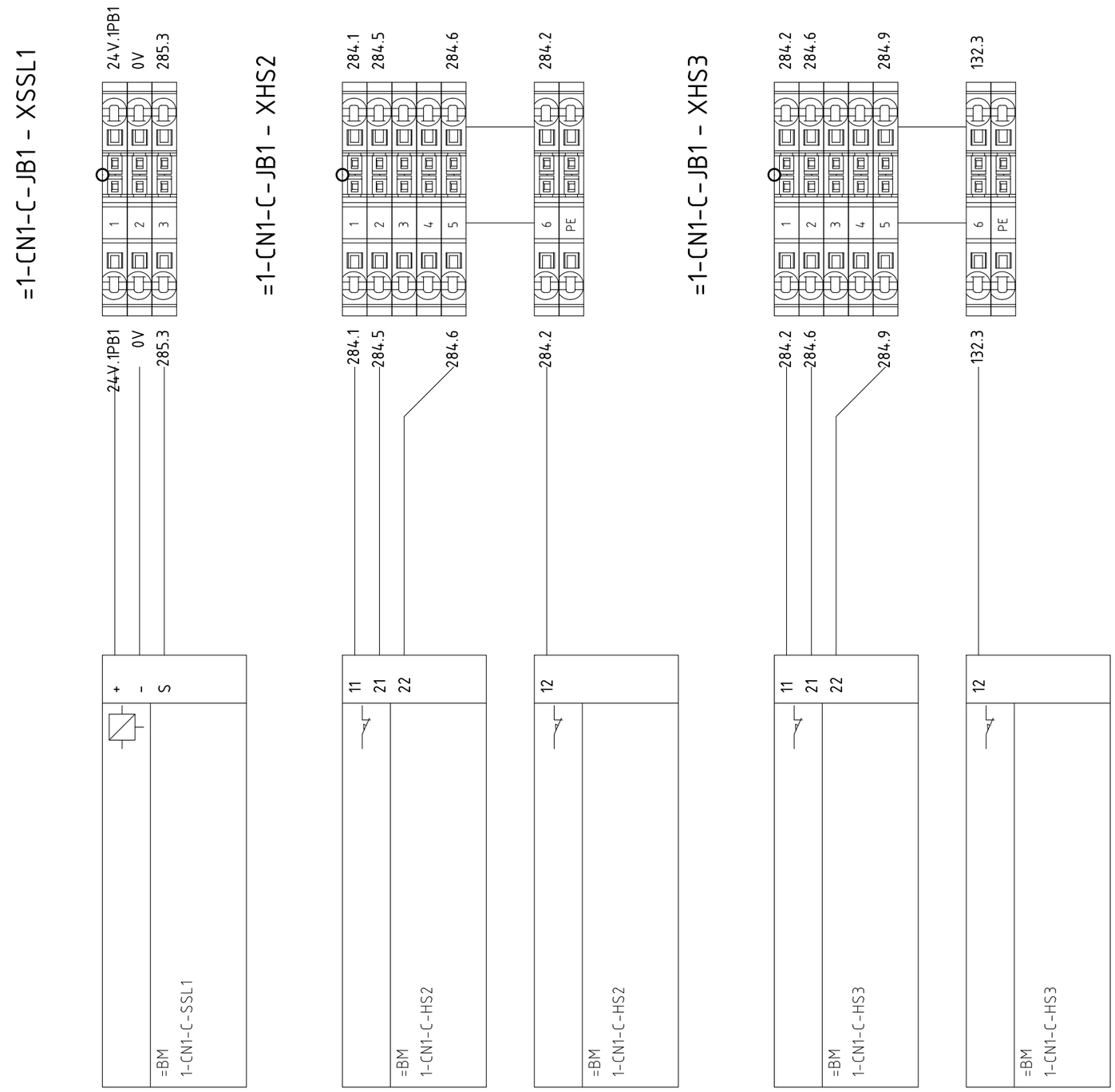

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	723

PAVADINIMAS TITLE: TERMINAL STRIPS 1-CN1-C
GALINIAI GNYBTAI 1-CN1-C

LAPAS SHEET: 722

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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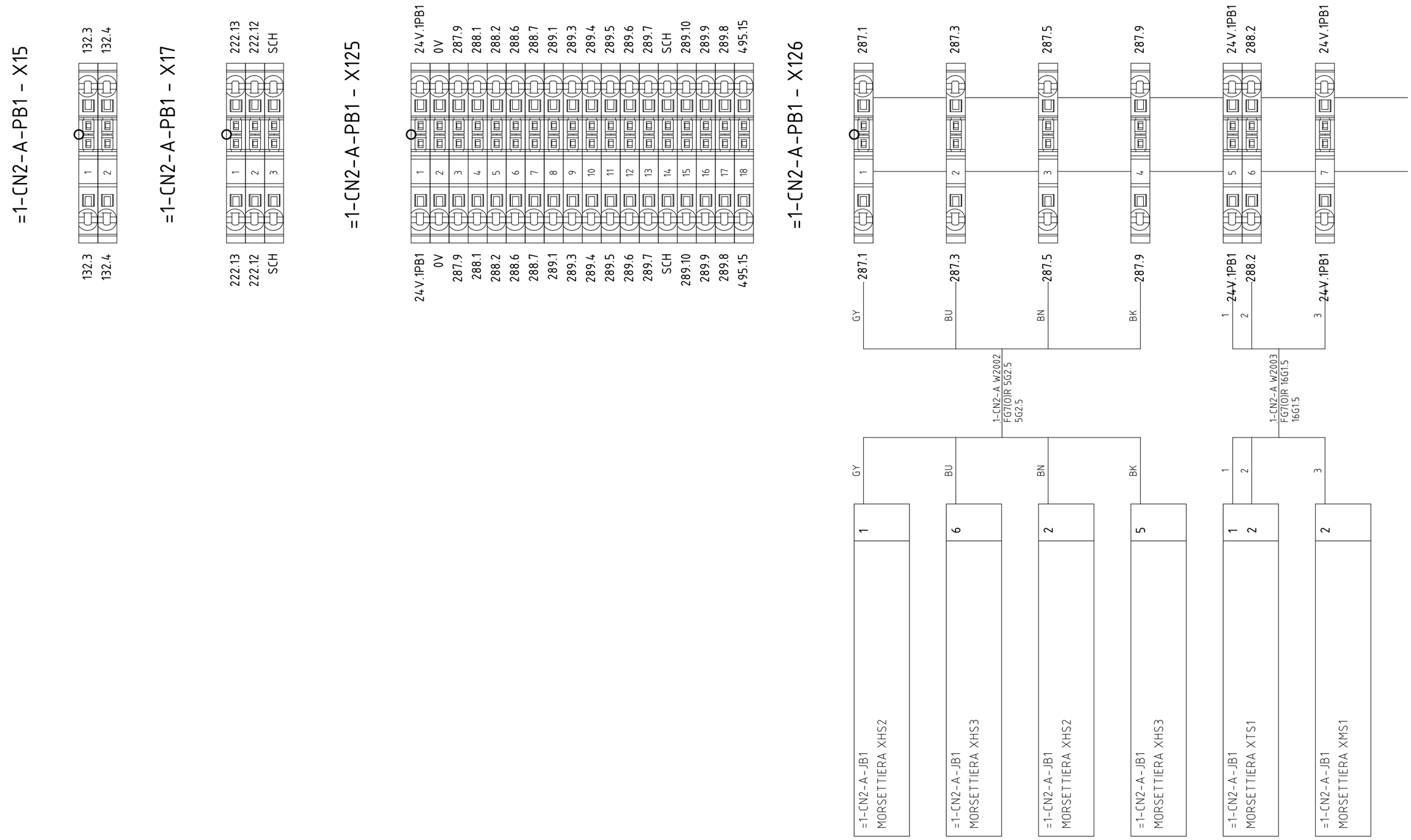

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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	724

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-A
GALINIAI GNYBTAI 1-CN2-A

LAPAS SHEET 723

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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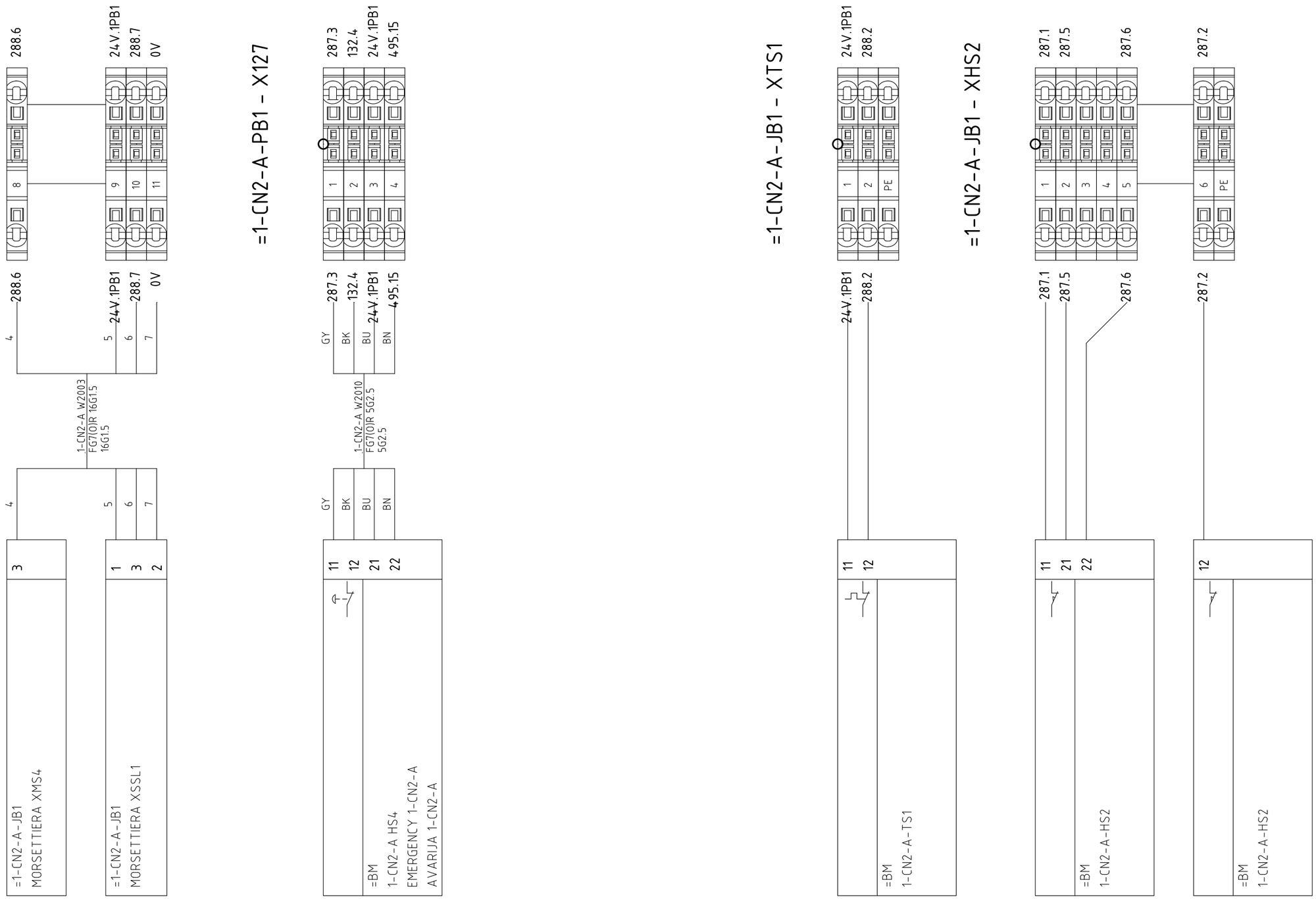

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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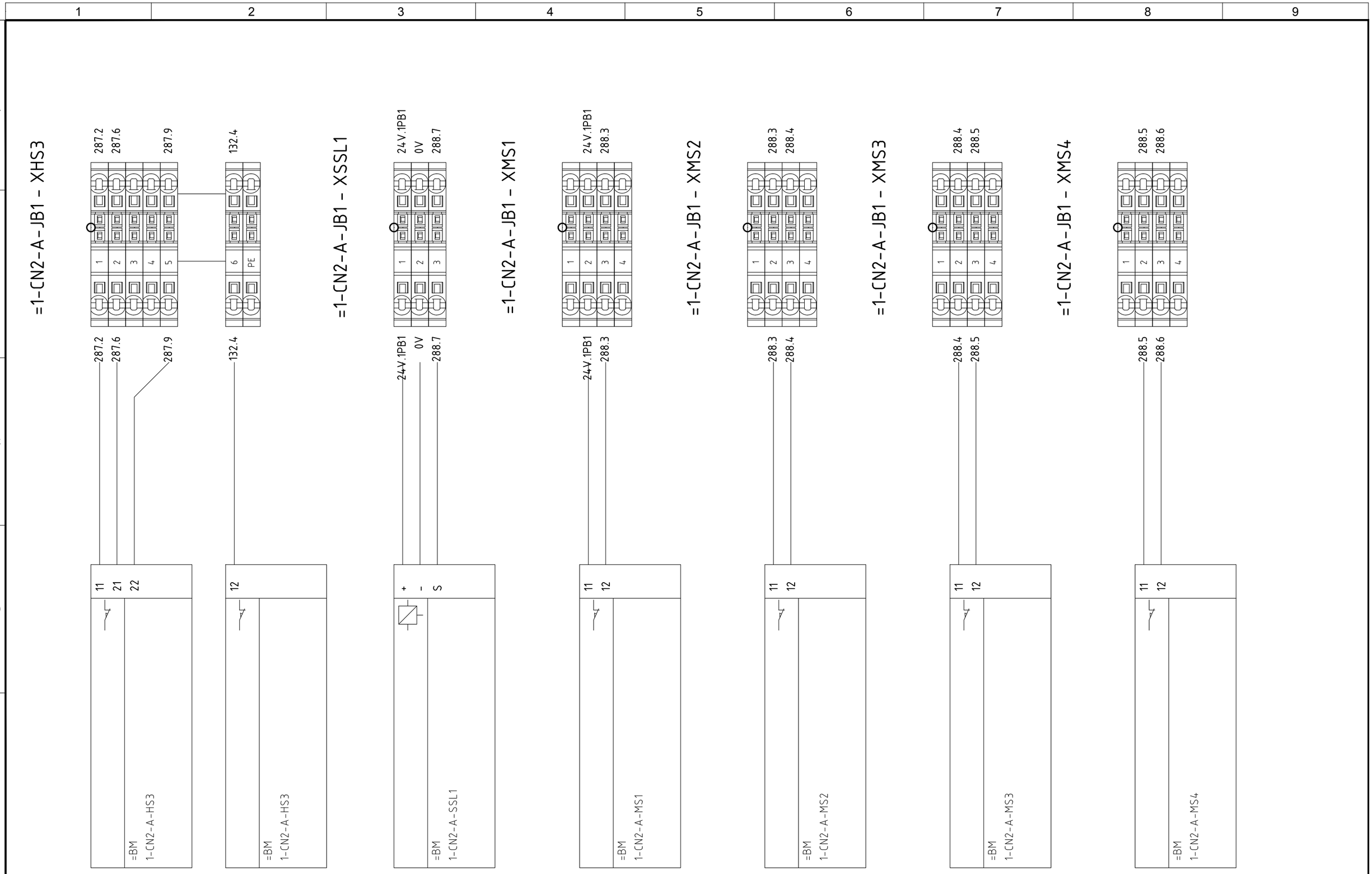
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	725

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-A
GALINIAI GNYBTAI 1-CN2-A

LAPAS SHEET 724



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	726

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-A
GALINIAI GNYBTAI 1-CN2-A

LAPAS SHEET 725

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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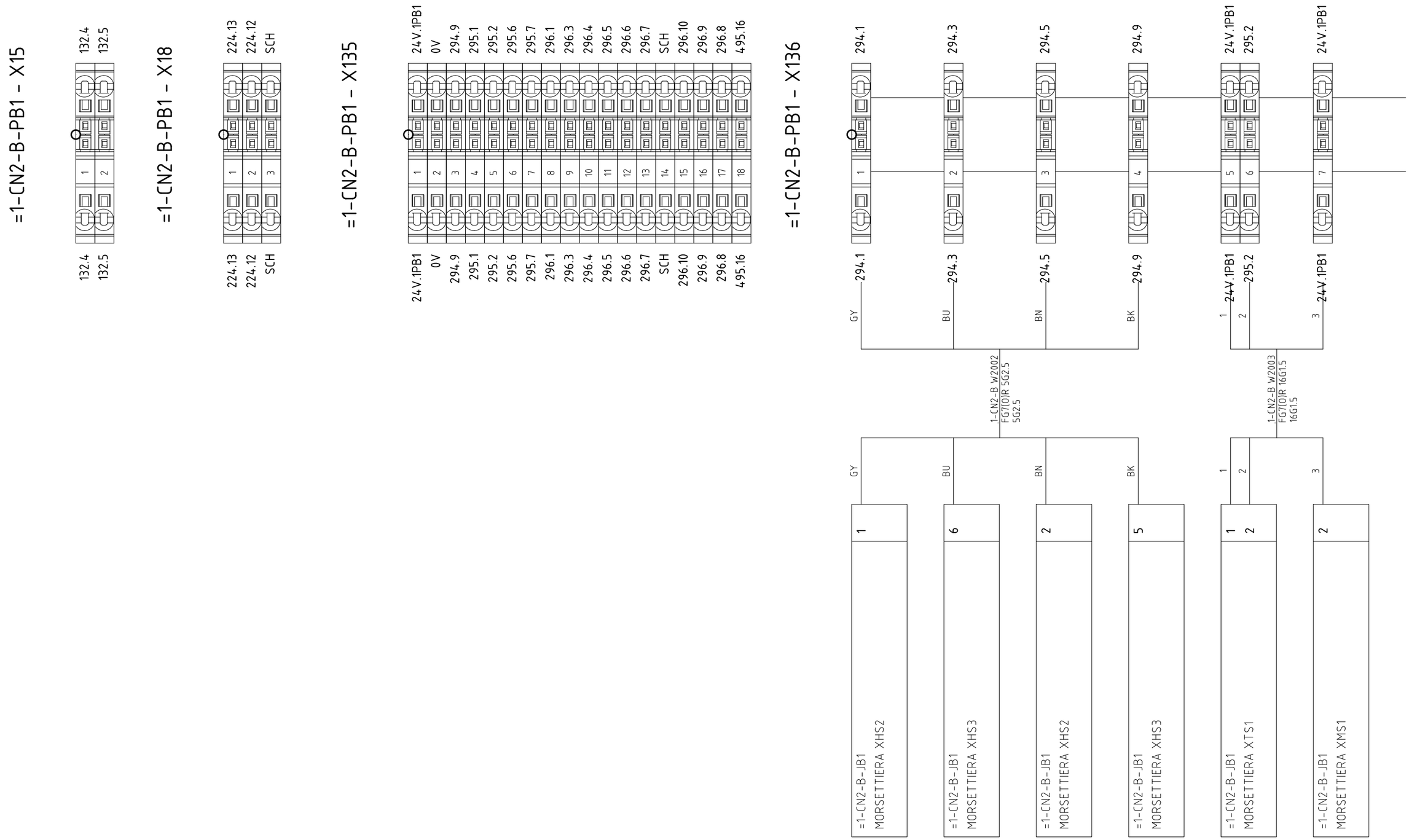

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	727

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-B
GALINIAI GNYBTAI 1-CN2-B

LAPAS SHEET 726

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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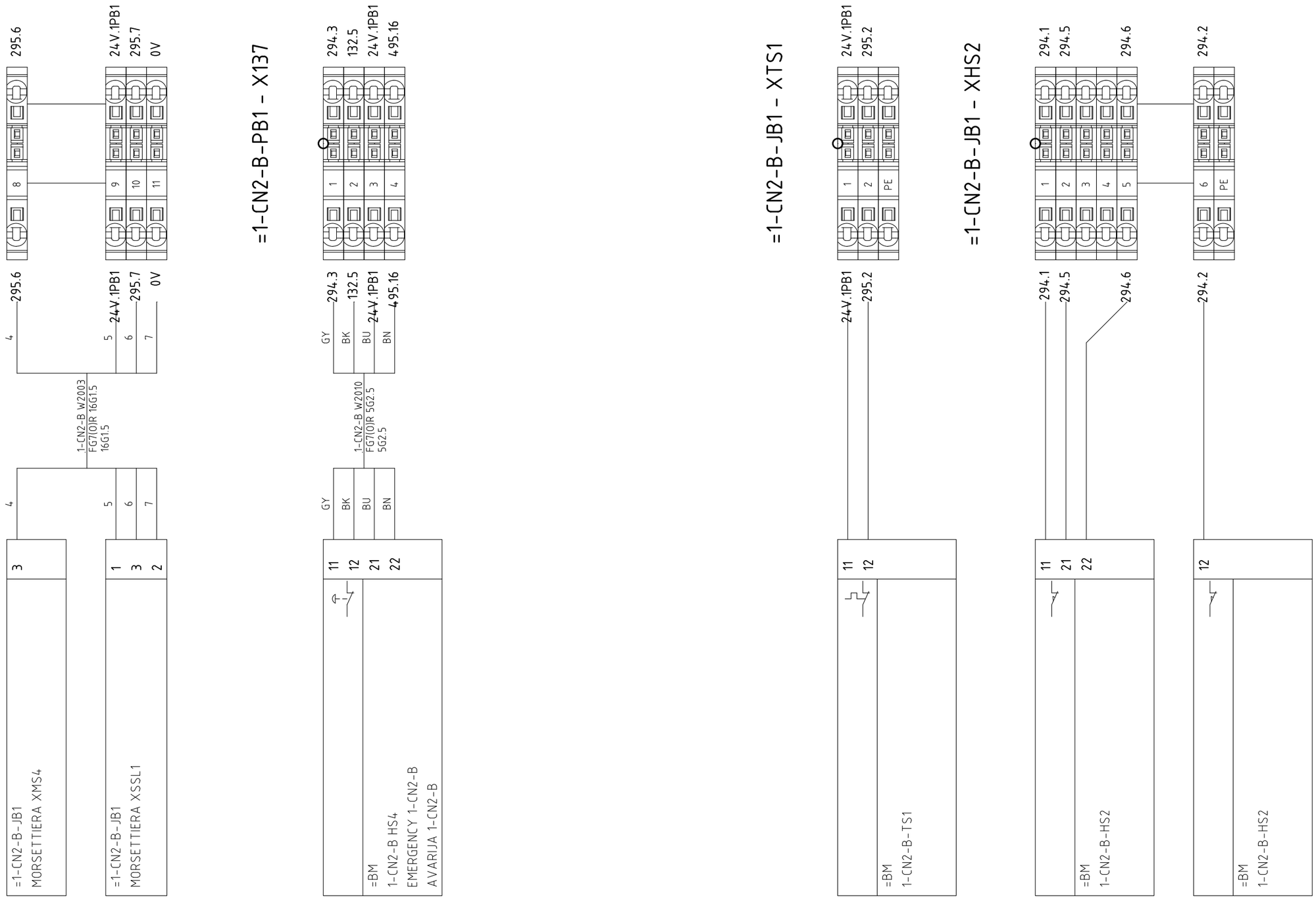

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

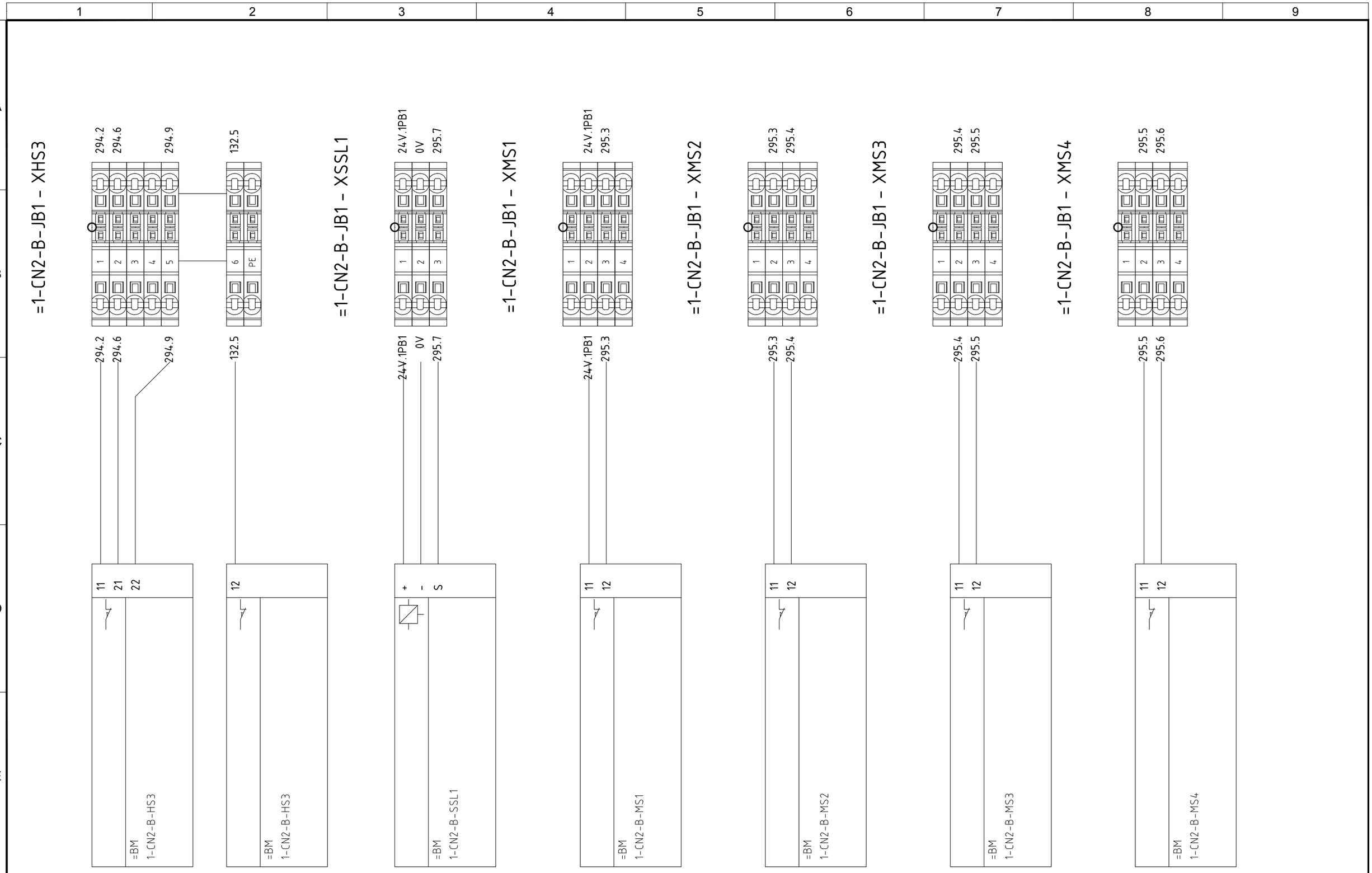
ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	728

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-B
GALINIAI GNYBTAI 1-CN2-B

LAPAS SHEET 727

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	729

PAVADINIMAS TITLE: TERMINAL STRIPS 1-CN2-B
GALINIAI GNYBTAI 1-CN2-B

LAPAS SHEET 728

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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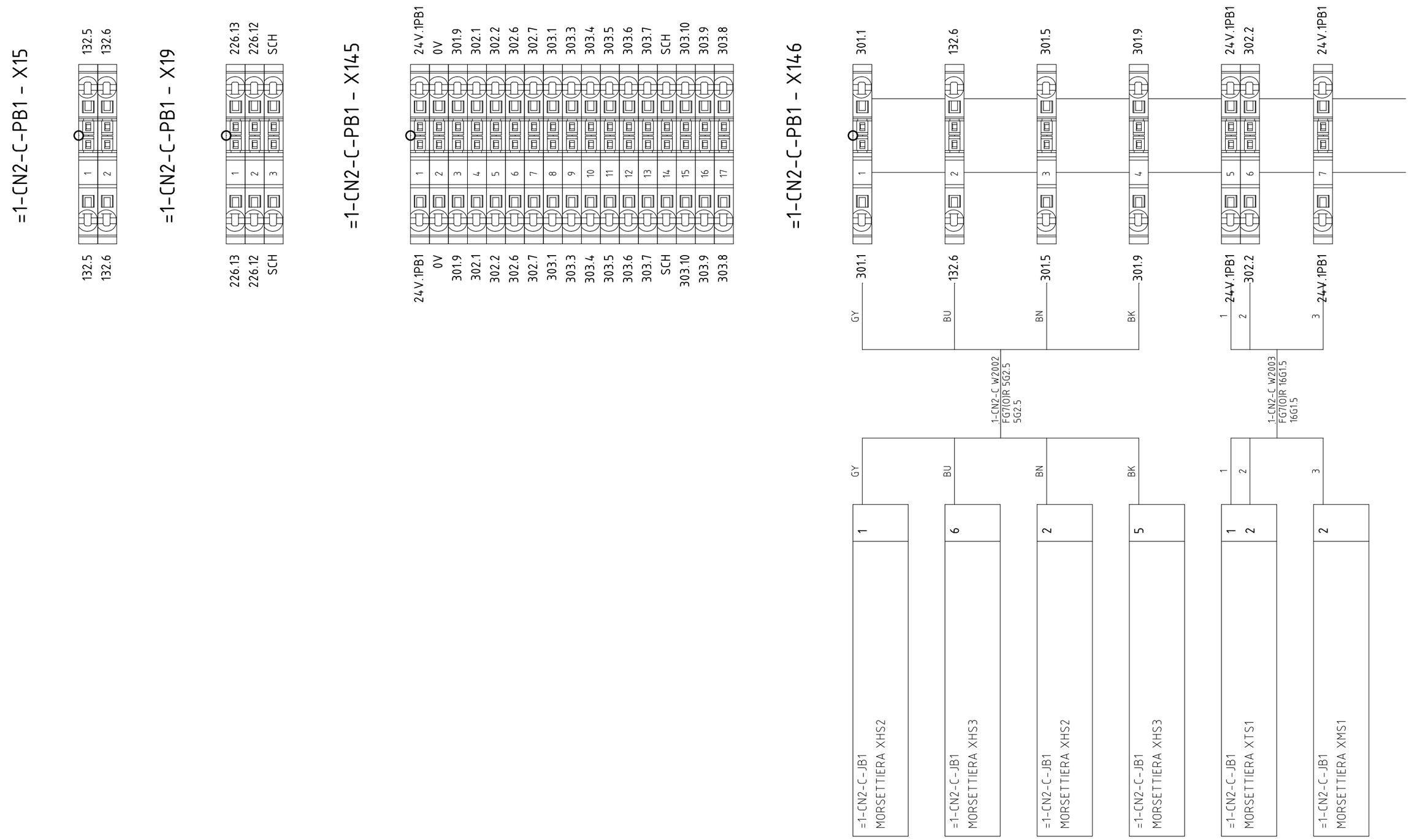

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	730

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-C
GALINIAI GNYBTAI 1-CN2-C

LAPAS SHEET 729

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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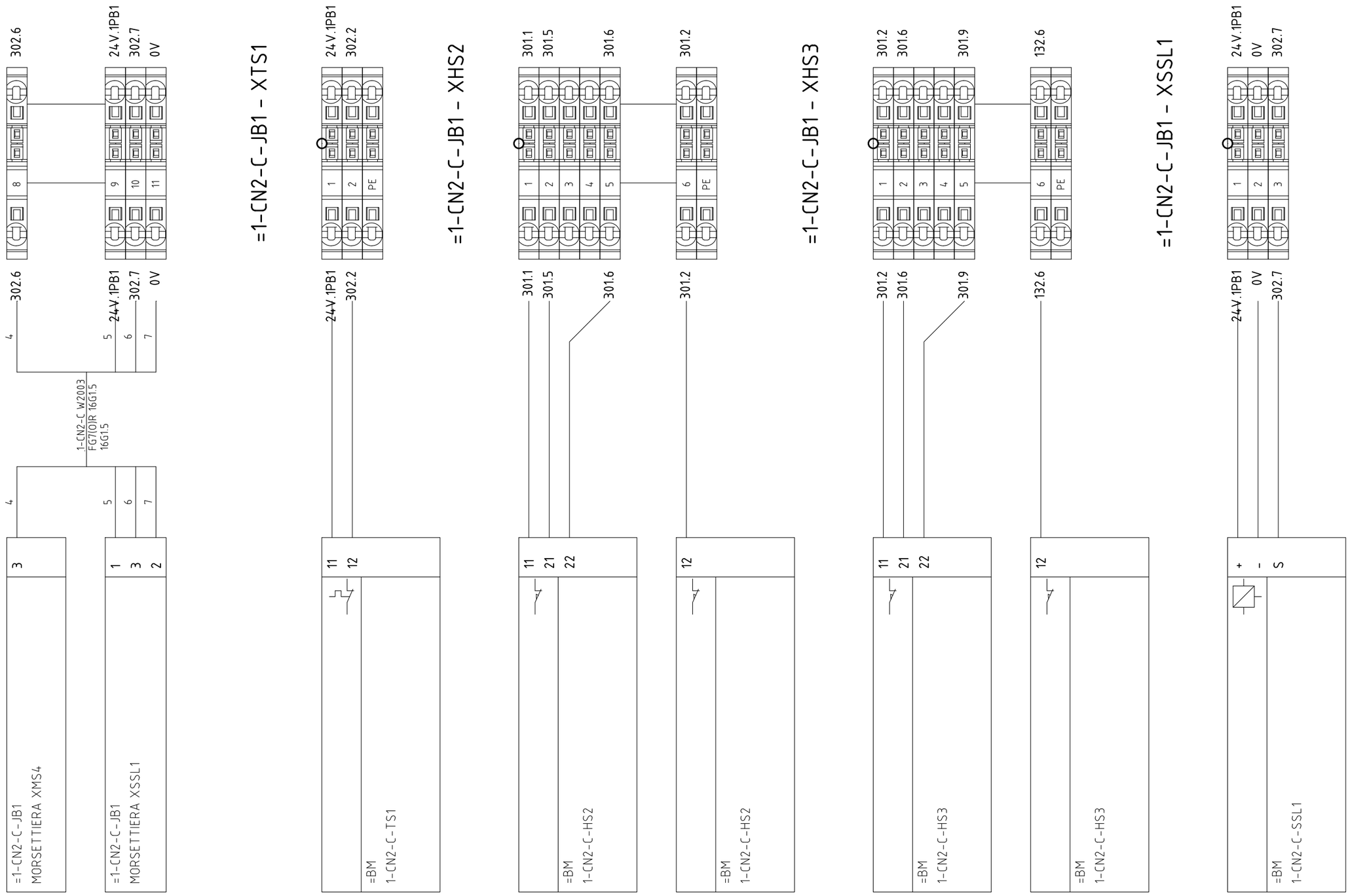

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	731

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-C
GALINIAI GNYBTAI 1-CN2-C

LAPAS SHEET 730

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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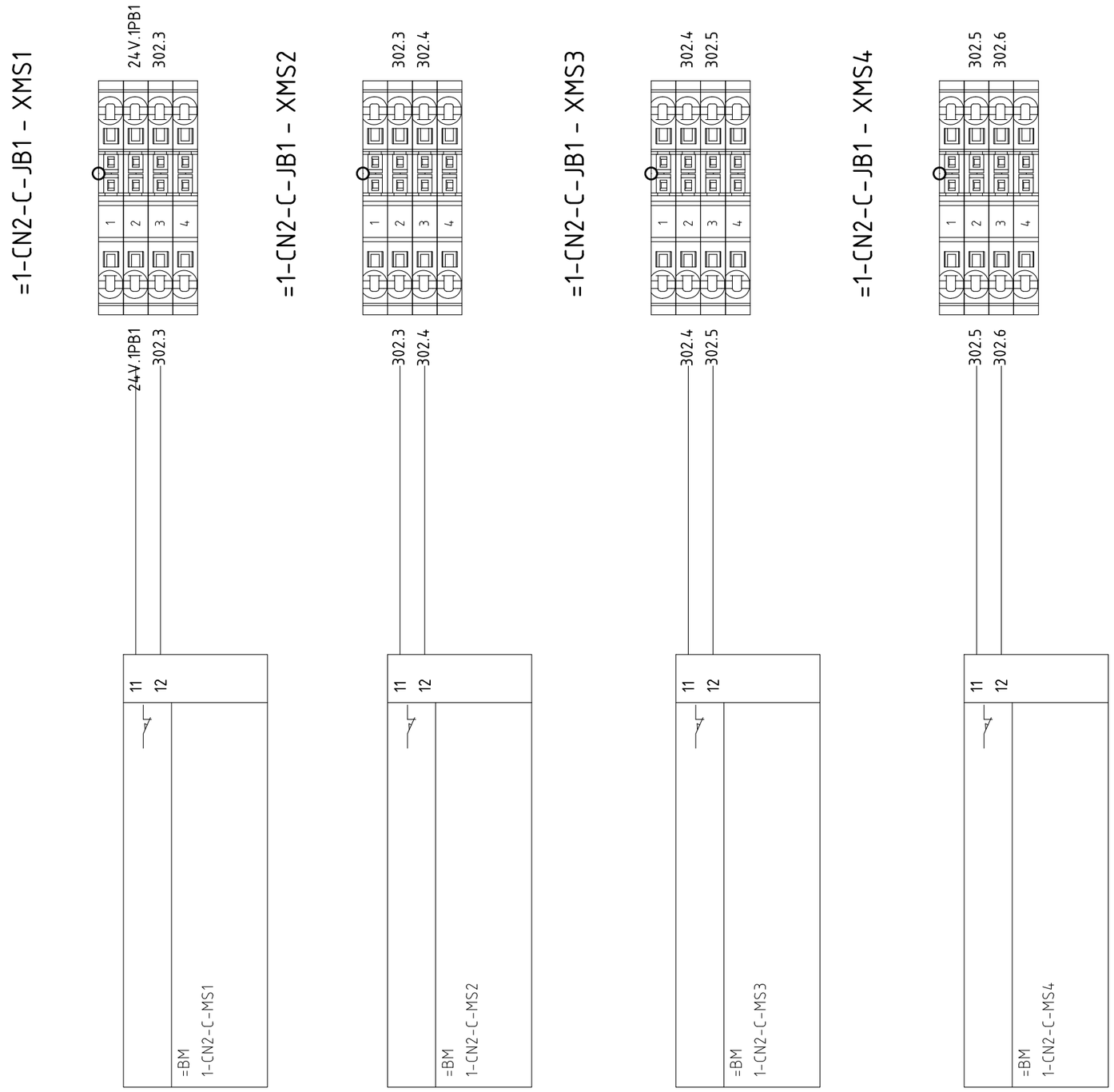

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	732

PAVADINIMAS TITLE
TERMINAL STRIPS 1-CN2-C
GALINIAI GNYBTAI 1-CN2-C

LAPAS SHEET 731

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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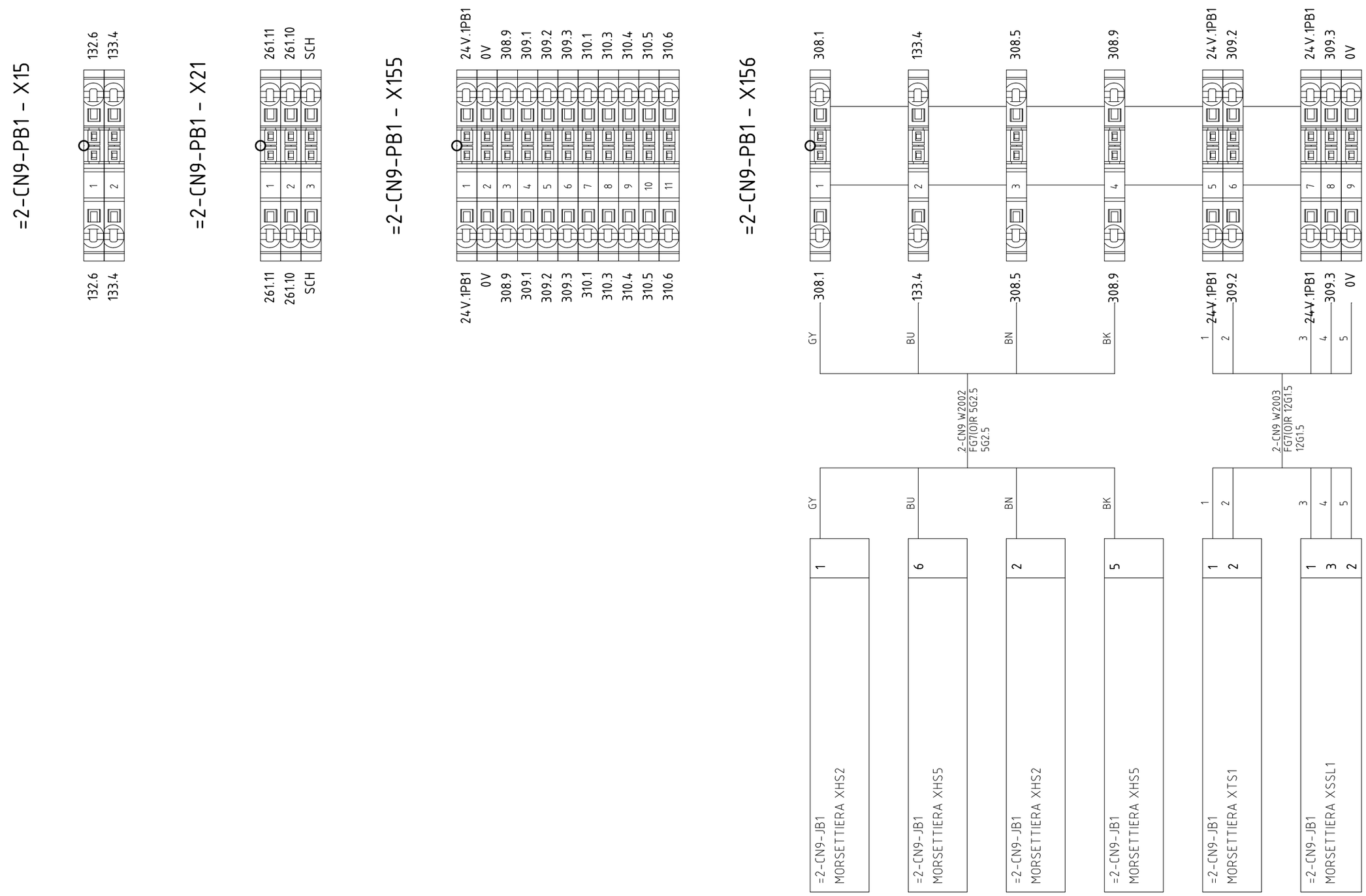

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	733

PAVADINIMAS TITLE
TERMINAL STRIPS 2-CN9
GALINIAI GNYBTAI 2-CN9

LAPAS SHEET 732

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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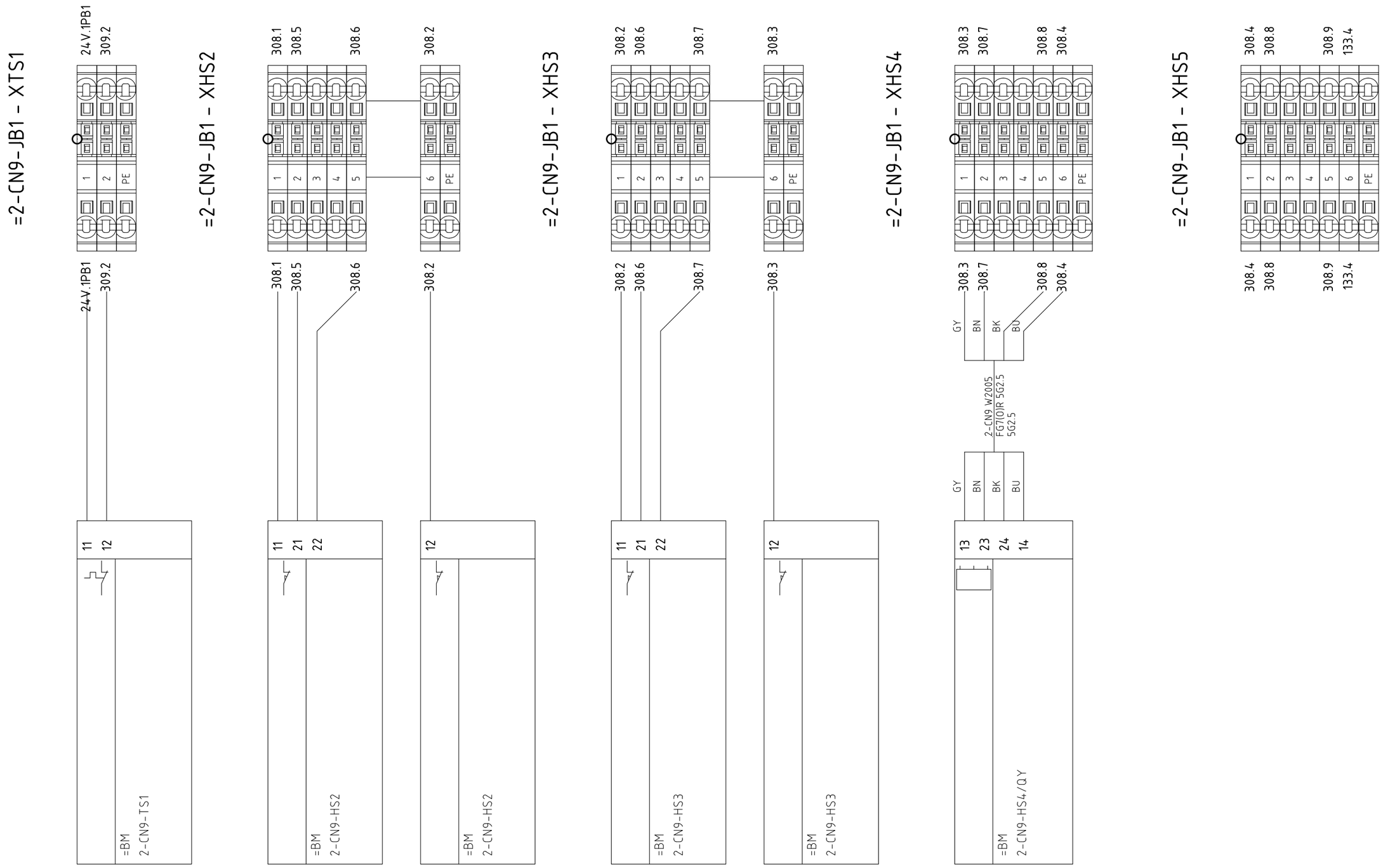

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	734

PAVADINIMAS TITLE
TERMINAL STRIPS 2-CN9
GALINIAI GNYBTAI 2-CN9

LAPAS SHEET 733

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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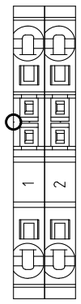
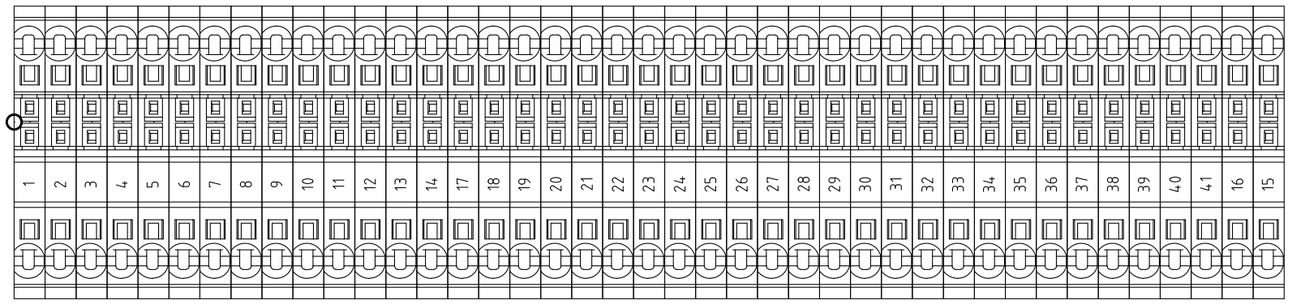
=3-DCS-A-PB1 - X15



=3-DCS-A-PB1 - X160



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	735

PAVADINIMAS TITLE
TERMINAL STRIPS 3-DCS-A
GALINIAI GNYBTAI 3-DCS-A

LAPAS SHEET 734

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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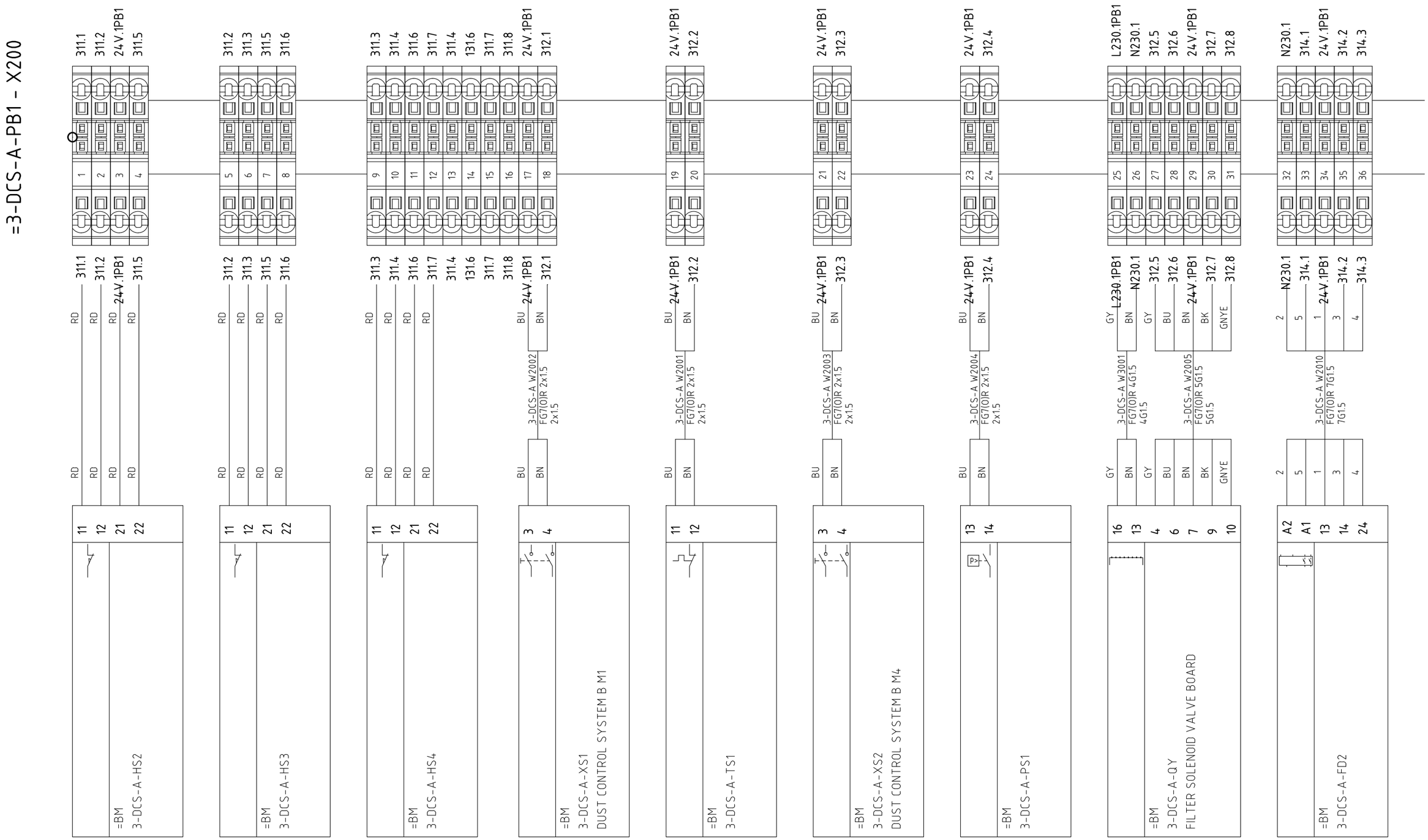

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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	736

PAVADINIMAS TITLE: TERMINAL STRIPS 3-DCS-A
GALINIAI GNYBTAI 3-DCS-A

LAPAS SHEET 735

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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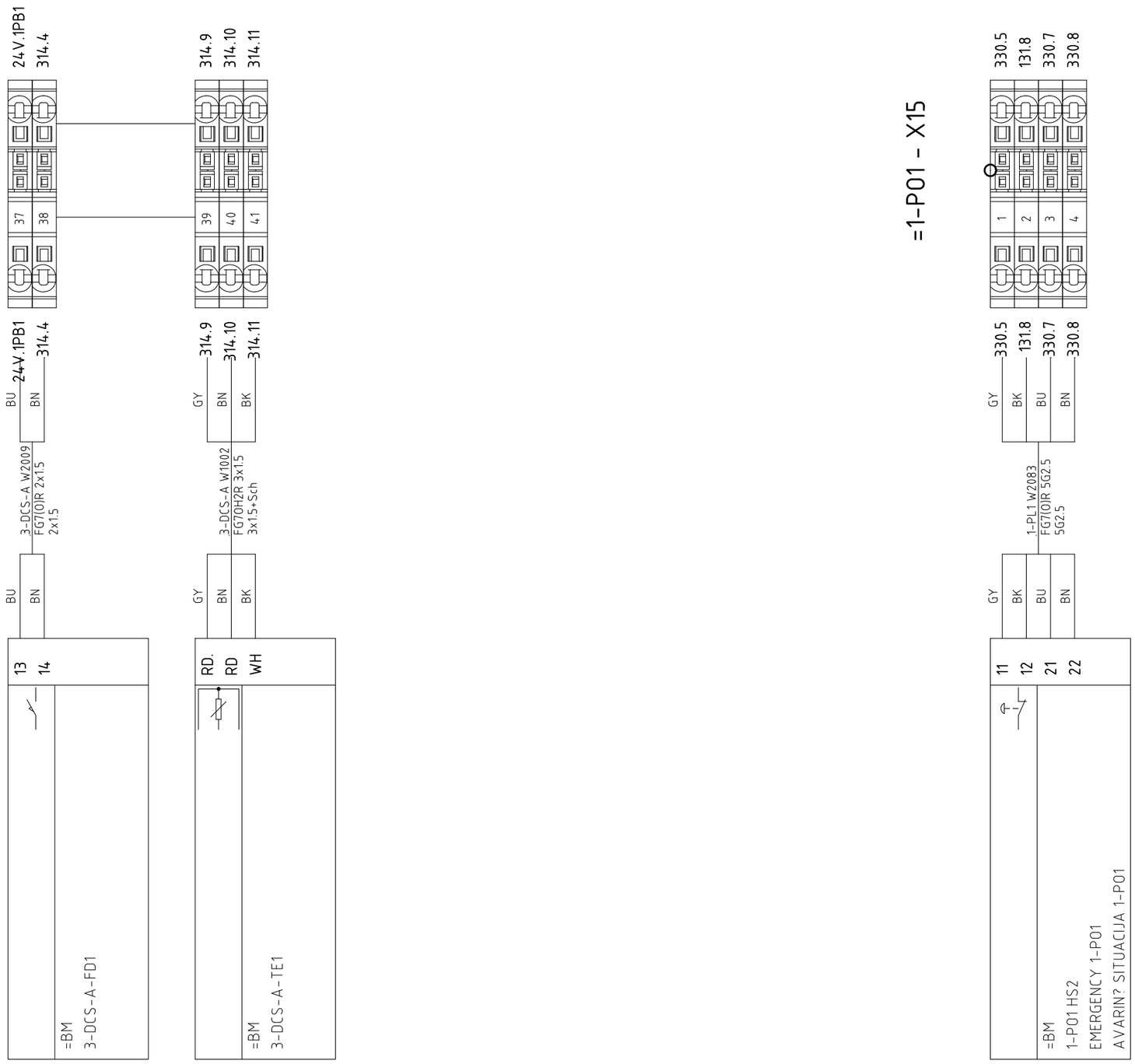

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1000

PAVADINIMAS TITLE
TERMINAL STRIPS 3-DCS-A
GALINIAI GNYBTAI 3-DCS-A

LAPAS SHEET 736

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
A133.1	3SK11112AB30	DISPSIC STD 3 F-RO 1NC US=24V PI	Siemens	=1-PL1	133	1
A134.1	3SK11122BB40	DISPSIC STD 2 F-DO 1NC US=24V DC PUSH IN	Siemens	=1-PL1	134	1
A135.1	3SK11122BB40	DISPSIC STD 2 F-DO 1NC US=24V DC PUSH IN	Siemens	=1-PL1	135	1
A314.1	K109PT	Convertitore isolato di temperatura per sonde PT100	SENECA	=1-PL1	314	1
A500.1	6ES7153-1AA03-0XB0	ET200M Modulo di interfaccia IM153-1	Siemens	=1-PL1	500	1
A500.2	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=1-PL1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.3	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=1-PL1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.4	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=1-PL1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.5	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=1-PL1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.6	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=1-PL1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.7	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=1-PL1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.8	6ES7 331-1KF02-0AB0	Modulo SM 331 8 Input Analogici risoluzione 13 bit	Siemens	=1-PL1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.1	6ES7153-1AA03-0XB0	ET200M Modulo di interfaccia IM153-1	Siemens	=1-PL1	501	1
A501.2	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=1-PL1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.3	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=1-PL1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.4	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=1-PL1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.5	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=1-PL1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
GD105.1	6EP13343BA00	SITOP MODULAR 24 V/10 A	Siemens	=1-PL1	105	1
HL128.1	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=1-PL1	128	1
HL133.1	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=1-PL1	133	1
KA129.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontrolnversPolarit	Omron			1
KA129.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontrolnversPolarit	Omron			1
KA129.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontrolnversPolarit	Omron			1
KA129.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontrolnversPolarit	Omron			1
KA129.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1001

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET: 1000

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
KA129.5	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=1-PL1	129	1
KA129.6	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.6	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA318.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	318	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA318.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	318	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA318.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	318	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA318.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	318	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA318.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	318	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA320.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	320	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA320.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	320	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA320.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	320	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1002

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1001

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
KA320.3	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=1-PL1	320	1
KA320.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	320	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA320.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	320	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA322.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	322	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA322.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	322	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA322.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	322	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA322.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	322	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA322.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	322	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA325.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	325	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA325.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	325	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA325.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	325	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA325.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL1	325	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KE133.1	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=1-PL1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KE133.2	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=1-PL1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KE134.1	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=1-PL1	134	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KE135.1	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=1-PL1	135	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
PONTE		Pulsante di emergenza NC		=1-PL1	133	1
		Pulsante di emergenza NC				1
QF103.1	5SY62047	INT. MT 2P C4 Icn 6KA Icu 30KA	Siemens	=1-PL1	103	1

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1003

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET: 1002

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
QF105.1	5SY62107	INT. MT 2P C10 Icn 6KA Icu 15KA	Siemens	=1-PL1	105	1
QF105.2	5SY62047	INT. MT 2P C4 Icn 6KA Icu 30KA	Siemens	=1-PL1	105	1
QF105.3	5SY61106	INT. MT 1P B10 Icn 6KA Icu 15KA	Siemens	=1-PL1	105	1
QF105.4	5SY61046	INT. MT 1P B4 Icn 6KA Icu 30KA	Siemens	=1-PL1	105	1
QF105.5	5SY61046	INT. MT 1P B4 Icn 6KA Icu 30KA	Siemens	=1-PL1	105	1
QF105.6	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL1	105	1
QF105.7	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL1	105	1
QF105.8	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL1	105	1
QF105.9	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL1	105	1
QF115.1	5SY62067	INT. MT 2P C6 Icn 6KA Icu 30KA	Siemens	=1-PL1	115	1
QF133.1	5SY62027	INT. MT 2P C2 Icn 6KA Icu 30KA	Siemens	=1-PL1	133	1
R115.1	035306	Blizzard PRO-Resistenza riscaldamento 20W	Legrand	=1-PL1	115	1
R115.2	035306	Blizzard PRO-Resistenza riscaldamento 20W	Legrand	=1-PL1	115	1
S115.1	THR02	Termostato NC 0-60°C	Dalla Pria	=1-PL1	115	1
SB128.1	3SU11500AB501BA0	PULS. PIATTO BLU 1NA	Siemens	=1-PL1	128	1
SB133.1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-PL1	133	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
X101	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		4
X102	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		4
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			2
X104	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		62
X110	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X115	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X120	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X125	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		16
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X130	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		30
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			10
X135	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		16
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X140	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		30
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			10
X145	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		16
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		32
X150	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		30
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			10
X155	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X16	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		2

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1004

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1003

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
X160	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		42
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
	3036563	ST 4-HESILA 250 (5X20) Morsetto portafus.	Phoenix Contact			2
X165	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		20
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X17	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		6
X170	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		20
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X175	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		20
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X18	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		6
X180	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		6
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X185	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		18
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X19	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		6
X21	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		8
X25	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		1
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X26	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		1
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X30	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		4
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			12
X31	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		15
X50	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		2
X8	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL1		2
XS115.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-PL1	115	1

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1005

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1004

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
1-CN1-A-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN1-A-PB1	278	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
1-CN1-A-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=1-CN1-A-PB1	279	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL280.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN1-A-PB1	280	1
HL280.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN1-A-PB1	280	1
SA280.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=1-CN1-A-PB1	280	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB280.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN1-A-PB1	280	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X110	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-A-PB1		11
X111	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-A-PB1		9
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-A-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-B-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-C-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PO1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PO2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=2-CN9-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-DCS-A-PB1		2
1-CN1-B-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN1-B-PB1	281	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
1-CN1-B-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=1-CN1-B-PB1	282	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL283.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN1-B-PB1	283	1
HL283.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN1-B-PB1	283	1
SA283.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=1-CN1-B-PB1	283	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB283.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN1-B-PB1	283	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X115	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-B-PB1		11
X116	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-B-PB1		9
1-CN1-C-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN1-C-PB1	284	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1006

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1005

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
1-CN1-C-PB1 HS1	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens	=1-CN1-C-PB1	284	1
1-CN1-C-XS1	3LD21133VK51	INT.PRINC. 6X25A FIX FONDO BLP	Siemens	=1-CN1-C-PB1	285	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL286.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN1-C-PB1	286	1
HL286.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN1-C-PB1	286	1
SA286.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=1-CN1-C-PB1	286	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB286.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN1-C-PB1	286	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X120	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-C-PB1		11
X121	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN1-C-PB1		8
SH290.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB A1	290	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
X130	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB A1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB A2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB B1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB B2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB C1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB C2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB D1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB D2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB E1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB E2		4
SH290.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB A2	290	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH290.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB B1	290	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH291.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB B2	291	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH291.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB C1	291	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH291.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB C2	291	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1

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3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1007

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1006

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
SH291.3	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens	=1-CN2-A-PB C2	291	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH292.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB D1	292	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH292.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB D2	292	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH292.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB E1	292	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH293.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-A-PB E2	293	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
1-CN2-A-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN2-A-PB1	287	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
1-CN2-A-RP1	534-502SPECT	POTENZIOMETRO MULTIG.5KOHM	Omega Verona	=1-CN2-A-PB1	289	1
	16-1-11VELCO	MANOPOLA REGOLAZ. POTENZ. MULT.	Omega Verona			1
1-CN2-A-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=1-CN2-A-PB1	288	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL289.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-A-PB1	289	1
HL289.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-A-PB1	289	1
HL289.3	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-A-PB1	289	1
SA289.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=1-CN2-A-PB1	289	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB289.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN2-A-PB1	289	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X125	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB1		17
X126	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB1		11
X17	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-A-PB1		3
SH297.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB A1	297	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
X140	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB A1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB A2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB B1		4

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1008

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1007

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
X140	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB B2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB C1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB C2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB D1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB D2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB E1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB E2		4
SH297.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB A2	297	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH297.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB B1	297	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH298.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB B2	298	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH298.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB C1	298	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH298.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB C2	298	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SH299.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB D1	299	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH299.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB D2	299	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH299.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB E1	299	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH300.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-B-PB E2	300	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
1-CN2-B-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN2-B-PB1	294	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1009

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1008

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
1-CN2-B-PB1 HS1	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens	=1-CN2-B-PB1	294	2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
1-CN2-B-RP1	534-502SPECT	POTENZIOMETRO MULTIG.5KOHM	Omega Verona	=1-CN2-B-PB1	296	1
	16-1-11VELCO	MANOPOLA REGOLAZ. POTENZ. MULT.	Omega Verona			1
1-CN2-B-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=1-CN2-B-PB1	295	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL296.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-B-PB1	296	1
HL296.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-B-PB1	296	1
HL296.3	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-B-PB1	296	1
SA296.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=1-CN2-B-PB1	296	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB296.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN2-B-PB1	296	1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
X135	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB1		17
X136	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB1		11
X18	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-B-PB1		3
SH304.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB A1	304	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
X150	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB A1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB A2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB B1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB B2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB C1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB C2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB D1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB D2		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB E1		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB E2		4
SH304.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB A2	304	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH304.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB B1	304	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH305.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB B2	305	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH305.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB C1	305	1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1010

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET: 1009

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
SH305.2	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens	=1-CN2-C-PB C1	305	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH305.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB C2	305	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH306.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB D1	306	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH306.2	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB D2	306	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH306.3	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB E1	306	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
SH307.1	3SU10510AA600AA0	PULS. LUMINOSO PIATTO PASSO-PASSO BIANCO	Siemens	=1-CN2-C-PB E2	307	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU14011BB601AA0	PORTALAMP. LED BIANCO INCLUSO 24V UC	Siemens			1
1-CN2-C-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN2-C-PB1	301	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
1-CN2-C-RP1	534-502SPECT	POTENZIOMETRO MULTIG.5KOHM	Omega Verona	=1-CN2-C-PB1	303	1
	16-1-11VELCO	MANOPOLA REGOLAZ. POTENZ. MULT.	Omega Verona			1
1-CN2-C-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=1-CN2-C-PB1	302	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL303.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-C-PB1	303	1
HL303.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-C-PB1	303	1
HL303.3	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=1-CN2-C-PB1	303	1
SA303.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=1-CN2-C-PB1	303	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB303.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN2-C-PB1	303	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X145	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB1		17
X146	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB1		11
X19	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN2-C-PB1		3
1-PO1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-PO1	330	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1011

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1010

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
1-PO1 HS1	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens	=1-PO1	330	2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
A330.1	0AA97071	HMI30-BAS 12,1"X/T IMX535-1G WEC7/PHMI4/UBQ	ASEM	=1-PO1	330	1
QU330.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-PO1	330	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU330.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-PO1	330	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
X25	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PO1		4
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			4
X330.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-PO1	330	1
1-PO2 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-PO2	331	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
A331.1	0AA97071	HMI30-BAS 12,1"X/T IMX535-1G WEC7/PHMI4/UBQ	ASEM	=1-PO2	331	1
QU331.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-PO2	331	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU331.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-PO2	331	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
X26	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PO2		4
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			4
X331.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-PO2	331	1
2-CN9-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=2-CN9-PB1	308	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
2-CN9-XS1	3LD21133VK51	INT.PRINC. 6X25A FIX FONDO BLP	Siemens	=2-CN9-PB1	309	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL310.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=2-CN9-PB1	310	1
HL310.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=2-CN9-PB1	310	1
SA310.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=2-CN9-PB1	310	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB310.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=2-CN9-PB1	310	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X155	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=2-CN9-PB1		11
X156	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=2-CN9-PB1		9
X21	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=2-CN9-PB1		3
3-DCS-A-PB1 HS	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-DCS-A-PB1	311	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
HL316.1	3SU11526AA601AA0	Spia LED bianca 24V	Siemens	=3-DCS-A-PB1	316	2
HL316.10	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-A-PB1	316	1

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	1012

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1011

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	kiekis/Q.ty
HL316.2	3SU11526AA601AA0	Spia LED bianca 24V	Siemens	=3-DCS-A-PB1	316	2
HL316.3	3SU11526AA601AA0	Spia LED bianca 24V	Siemens	=3-DCS-A-PB1	316	2
HL316.4	3SU11526AA601AA0	Spia LED bianca 24V	Siemens	=3-DCS-A-PB1	316	2
HL316.5	3SU11526AA601AA0	Spia LED bianca 24V	Siemens	=3-DCS-A-PB1	316	2
HL316.6	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-A-PB1	316	1
HL316.7	3SU11526AA601AA0	Spia LED bianca 24V	Siemens	=3-DCS-A-PB1	316	2
HL316.8	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-A-PB1	316	1
HL316.9	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-A-PB1	316	1
SA315.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=3-DCS-A-PB1	315	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SA315.2	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-A-PB1	315	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SA315.3	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-A-PB1	315	1
SA315.4	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-A-PB1	315	1
SA315.5	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-A-PB1	315	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
X160	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-DCS-A-PB1		41
X200	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-DCS-A-PB1		41

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	07/10/2015	CHANGE CONNECTIONS JB+MACHINES 1-FBO-A/B/C	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES+CONV. SIGNAL	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL1	ELE-L-032	4	/

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1012