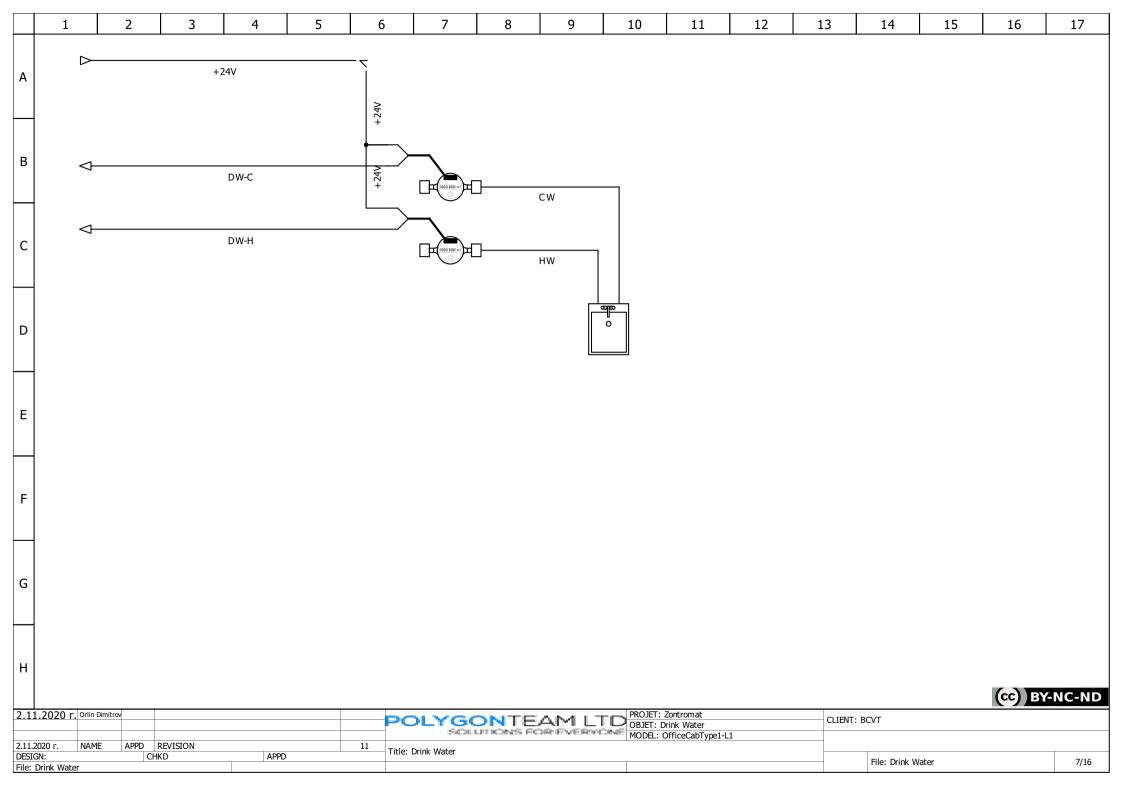
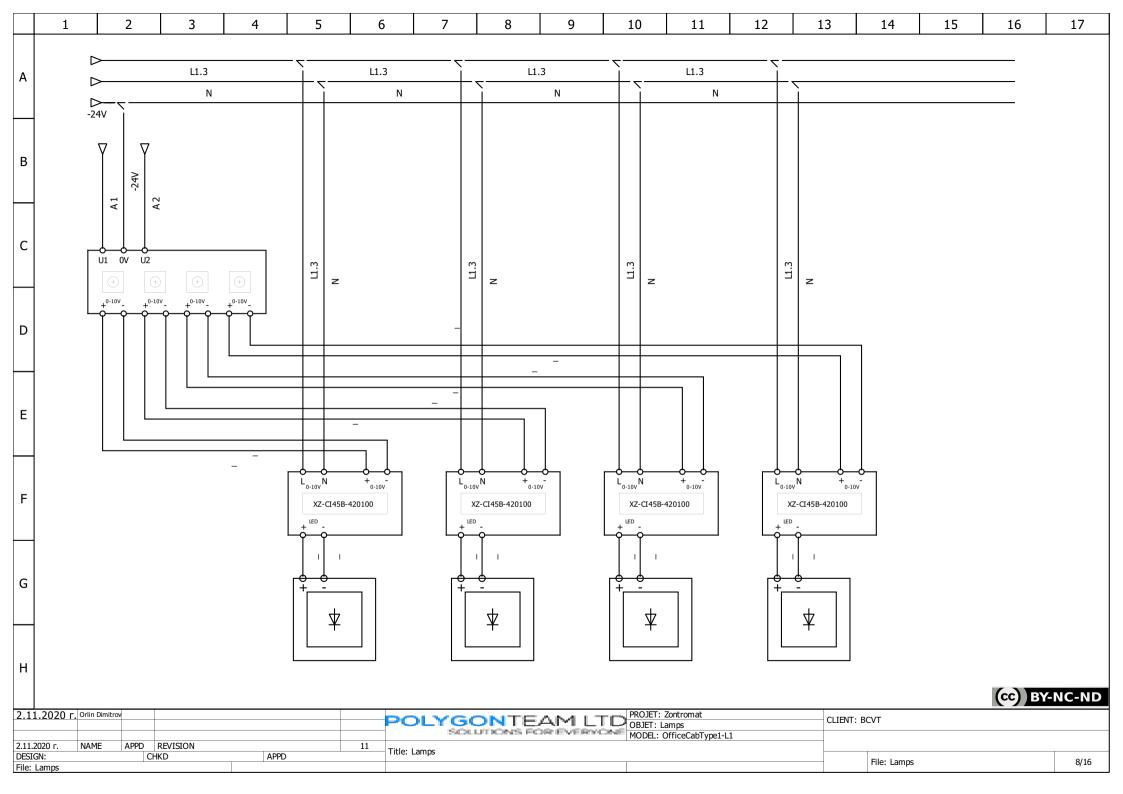
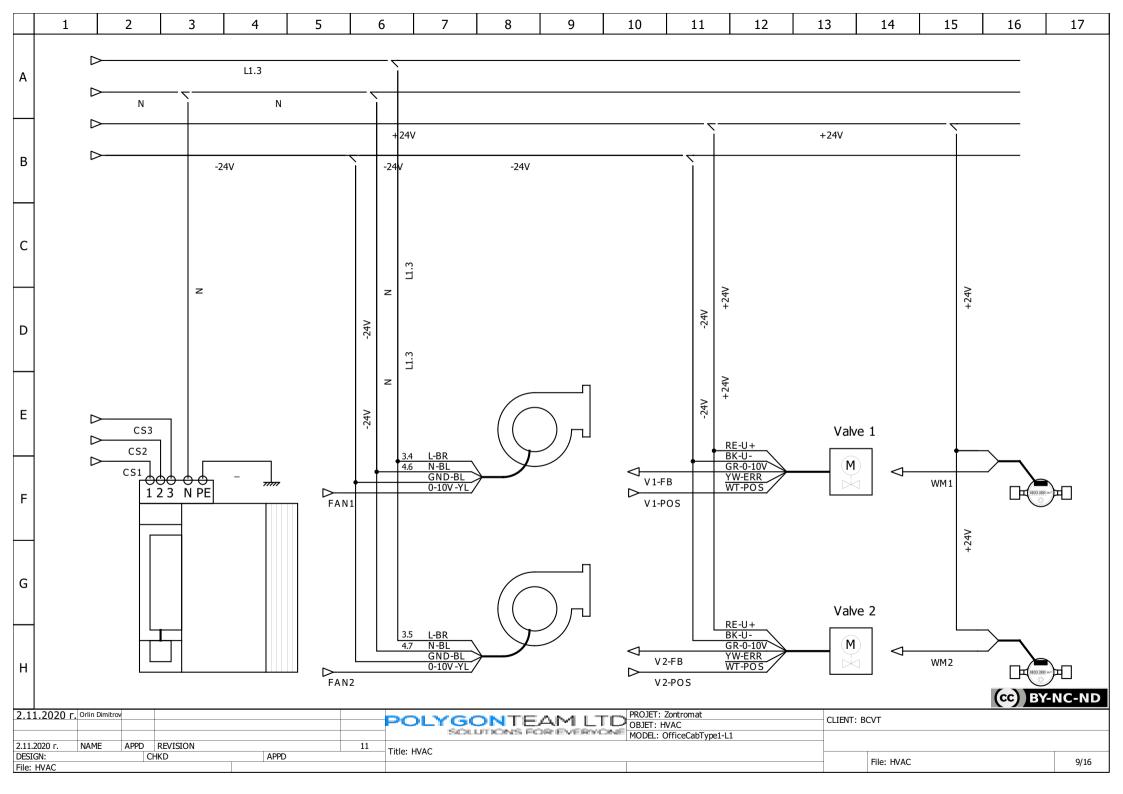
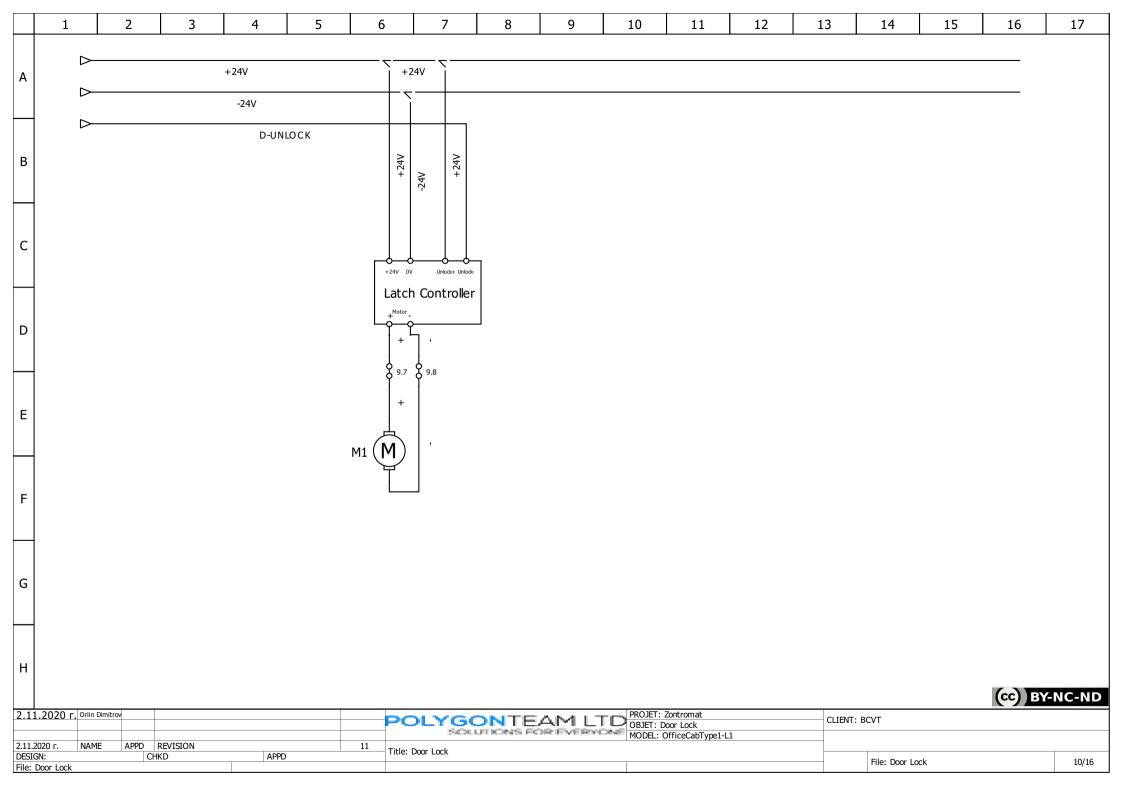


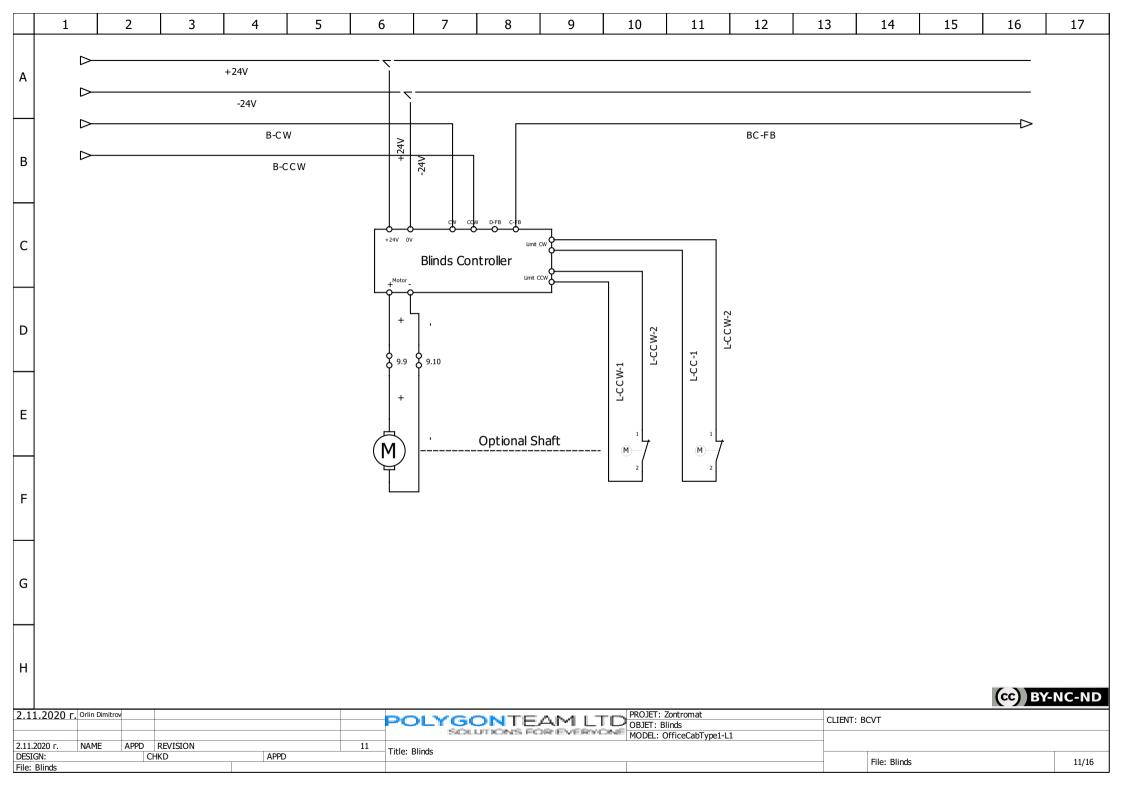
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Α																	
A																	
В																	
Ь																	
С																	
D																	
E																	
F																	
G																	
Н																	
2.11	.2020 г. Orlin [	Dimitrov				- PC	N VG	NITE	AMIT	PROJET: Z	Zontromat		CLIENT:	BCVT		(cc) BY	-NC-ND
	020 г. NAMI		REVISION				SOL	JTIONS FO	OR EVERY	MODEL: C	ensors 2 OfficeCabType1-L	1	CLLATI				
DESIG	iN: Gensors 2	CH	IKD	APPD		Title:	Sensors 2							File: Sensors	2		6/16

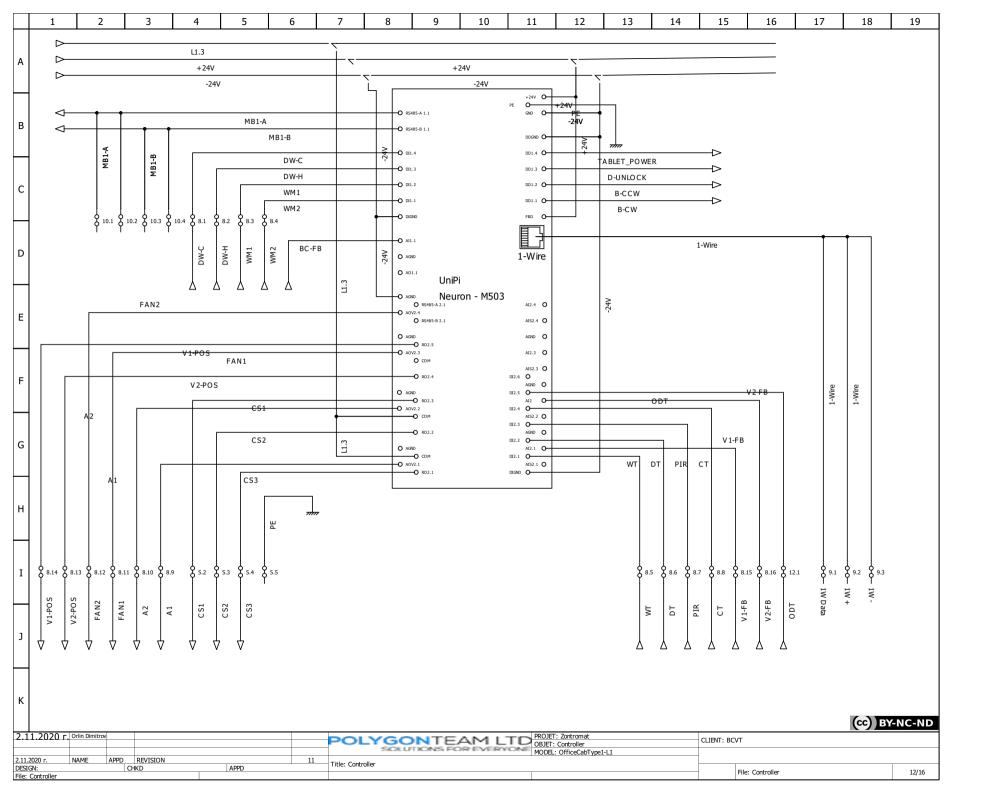












	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Α		NO Tau	: I C: -		. Cimanli	N	1.:		l								
					e Siganl I				Locati								
	-	11.1	PE		PE		ostumer 1		Cabin								
		21.2	PE		PE		ostumer 2	<u> </u>	Cabin								
В	3	32.1	L1		L1		AIN L1		Cabin								
		42.2	L3		L2		AIN L2		Cabin								
		52.3	L3		L3		AIN L3		Cabin								
		62.4	N		N		AIN N		Cabin								
C		72.5	PE		PE		AIN PE		Cabin								
		83.1	L2		L2.1		ostumer 1		Cabin								
		93.2	L3		L3.1		ostumer 2	2	Cabin								
		103.3	L1		L1.1		gnt		Cabin								
D	)	113.4	L1		L1.2		ın 1		Cabin								
		123.5	L1		L1.2		ın 2		Cabin								
		133.6	L1		L1.2		onvector		Cabin								
_		143.7	L1		L1.3	24	I-PU		Cabin	et							
E		153.8	L1		L1.3	FR	REE		Cabin	et							
		164.1	N		N1	Co	ostumer 1	1	Cabin	et							
		174.2	N		N1	Co	ostumer 2	2	Cabin	et							
F	:	184.3	N		N1	24	I-PU		Cabin	et							
,		194.4	N		N1	Lig	ght		Cabin	et							
		204.5	N		N1	Fa	ın 1		Cabin	et							
		214.6	N		N1	Fa	ın 1		Cabin	et							
G	<u>.  </u>	225.1	N		N1	Co	onvector		Cabin	et							
		235.2	L1		CS1	Co	onvector	S1	Cabin	et							
		245.3	L1		CS2	Co	nvector	S2	Cabin	et							
		255.4	L1		CS3	Co	onvector	S3	Cabin	et							
Н	ı																
																(cc) RV	-NC-ND
2.	11.2020 г. Orlin	Dimitrov				- Dr	N VG	ONTE	AMIL	PROJET:	Zontromat		CLIENT	: BCVT			TO NO
	1 2000		T (TOTO):				SOL	UTIONS F	OR EVERY	OBJET: MODEL:	Zontromat Terminals 1 OfficeCabType1-l	.1	CLICIVI	. 5071			
DE	.1.2020 г. NAM SIGN:	1E APPD R CHK		APPE	)	11	Terminals 1							File: Termin	als 1		13/16
1 116	e: Terminals 1			1						1			1	1			

File: Terminals 1

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
Α		NO.T			C: 1.1													
			ninal Signal Type		_				Location Cabine									
		265.5 PE			PE +24V													
		276.1		+24V		Water Meter Cool		Cabine										
В		286.2		+24V		Water Meter Loop 1		Cabine										
		296.3	+24V +24V		+24V	Water Meter Loop 1												
		306.4			+24V +24V		ater Mete	-										
		316.5		+24V		Window Tamper		Cabine										
С		326.6		4V	+24V		or Tamp		Cabine									
		336.7	+2		+24V		binet Ta	mper	Cabine Cabine									
		346.8		4V	+24V		PIR Room											
D		357.1 -24V			-24V	Light			Cabine									
		367.2	-24		-24V	Valve Loop 1			Cabine									
		377.3 -24V		-24V	•		Cabine											
	387.4				-24V Fan 1			Cabine										
E		397.5			-24V	Fan 2		Cabine										
		407.10			-24V		FREE		Cabine									
		418.1		DI-0-24V DW-C					Cabine Cabine									
		428.2 DI-0-24V		DW-H		Water Meter Loop 1												
F		438.3 DI-0-24V			WM1 Water Meter Loo			-										
		448.4 DI-0-24V			WM2 Water Mel			-										
		458.5		-0-24V			indow Ta	-	Cabine									
		468.6		-0-24V			or Tamp	er	Cabine									
G		478.7		-0-24V			R Room		Cabine									
		488.8		-0-24V	۸.4		ibinet Tai	mper	Cabine									
		498.9 AO-0-10V						Cabine										
		508.10	A A O	)-0-10V	AZ	LIÇ	ght		Cabine	20								
Н																		
																(cc) BY	-NC-ND	
2.11.	2020 г. Orlin D	Dimitrov				PO	POLYGONTEAM LTD PROJET: Zontromat OBJET: Terminals 2						CLIENT	: BCVT				

APPD REVISION

CHKD

11

APPD

Title: Terminals 2

2.11.2020 г. NAME

File: Terminals 2

DESIGN:

File: Terminals 2 14/16

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
A		Nº Tern	ninal Sid	anal Type	e Siganl	Name	unction		Lo	ocation							
		518.11	_	D-0-10V	FAN 1		an 1			abinet							
		528.12		D-0-10V	FAN 2		an 2			abinet							
		538.13		D-0-24V	V1-PO		/alve Loo	n 1 POS		abinet							
В		548.15		D-0-24V	V2-PO		/alve Loo			abinet							
		558.15		-0-10V	V2 FB		/alve Loo			abinet							
٦		568.16		-0-10V -0-10V	V1-FB		/alve Loo			abinet							
		57 10.1					LW Senso										
c				Wire	Data					abinet							
		58 10.2			Power		LW Senso			abinet							
		59 10.3			Power		LW Senso			abinet							
		60 11.1			ar MB1-A		Modbus R										
D		6111.2			ar MB1-A		nodbus R										
		62 11.3			ar MB1-B		Modbus R										
		63 11.4			ar MB1-B		nodbus R										
_		6412.1	DI	-0-24V	ODT	(	Out Door	Tamper	C	abinet							
E		65															
		66															
		67															
_		68															
F		69															
		70															
		71															
		72															
G		73															
		74															
		75															
.		, 5															
Н																	
																(cc) BY	-NC-ND
2.11.2	020 г. Orlin	Dimitrov				P	OLYG	ONTE	AM L	PROJET: OBJET:	Zontromat Terminals 3		CLIENT	: BCVT			
2.11.202						11	e: Terminals 3	ALTERNATION INC.	LANCE VEHICL	MODEL:	OfficeCabType1-L	1					
DESIGN:	minale 3	CHKD	)	APPE	)	710								File: Termina	als 3		15/16

File: Terminals 3

