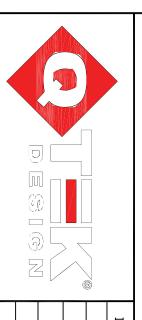
D026460_007

0	0	SPARE	M9601015-049
0	0	SPARE	M9601015-048
0	0	SPARE	M9601015-047
0	0	SPARE	M9601015-046
0	0	SPARE	
0	0	SPARE	M9601015-044
0	0	SPARE	M9601015-043
0	0	SPARE	M9601015-042
0	0	SPARE	M9601015-041
0	0	SPARE	M9601015-040
0	0	SPARE	M9601015-039
0	0	SPARE	M9601015-038
0	0	SPARE	M9601015-037
0	0	SPARE	M9601015-036
0	0	SPARE	M9601015-035
0	0	SPARE	M9601015-034
0	0	SPARE	M9601015-033
0	0	SPARE	M9601015-032
0	0	SPARE	M9601015-031
0	0	SPARE	M9601015-030
0	0	SPARE	M9601015-029
0	0	SPARE	M9601015-028
0	0	SPARE	M9601015-027
0	0	SPARE	1 1
	_	STARE	1 1
	, c	SPARE	11
	_	STARE	M9601015-023
)	SPARE	M9601015-022
) c) c		MAPOTOTOLOGI
>]		\\ \text{D} \\ \te	M9501015-031
>]	007	;	
>]	007	י זברט ז	- 1 1
>]	007		- 1 1
}	007	MATN.	- 1 1
→ :	007	קיי	
D D	007	RACK	ı I
A A	007		1
A A	007	PANFI I AYTII	M9601015-013
D D	007	VDC DUTPUT	M9601015-012
D D	007	DUTPUT	
D D	007	VDC OUTPUT	
D D	007	_UTPU	M9601015-009
A A	007	VDC INPUT	
D D	007	VDC INPUT	- 1
D D	007	24 VDC INPUT WIRING	M9601015-006
AA	007	24 VDC INPUT WIRING	M9601015-005
AA	007	24 VDC SAFETY RELAY WIRING	M9601015-004
D D	007	24 VDC CONTROL WIRING	M9601015-003
A A	007		M9601015-002
D D	007		M9601015-001
AA	007	DRAWING INDEX	M9601015-000
RE Z	RE V	DRAWING TITLE	NUMBER
-			



ACP ACP ACP ACP ACP

DATE
10/23
DR'N
ACP
CH'D
ACP

SCALE:

N.T.S.

DRAWING INDEX

D 0 2 6 4 6 0 0 0 7 A A 0 0 0

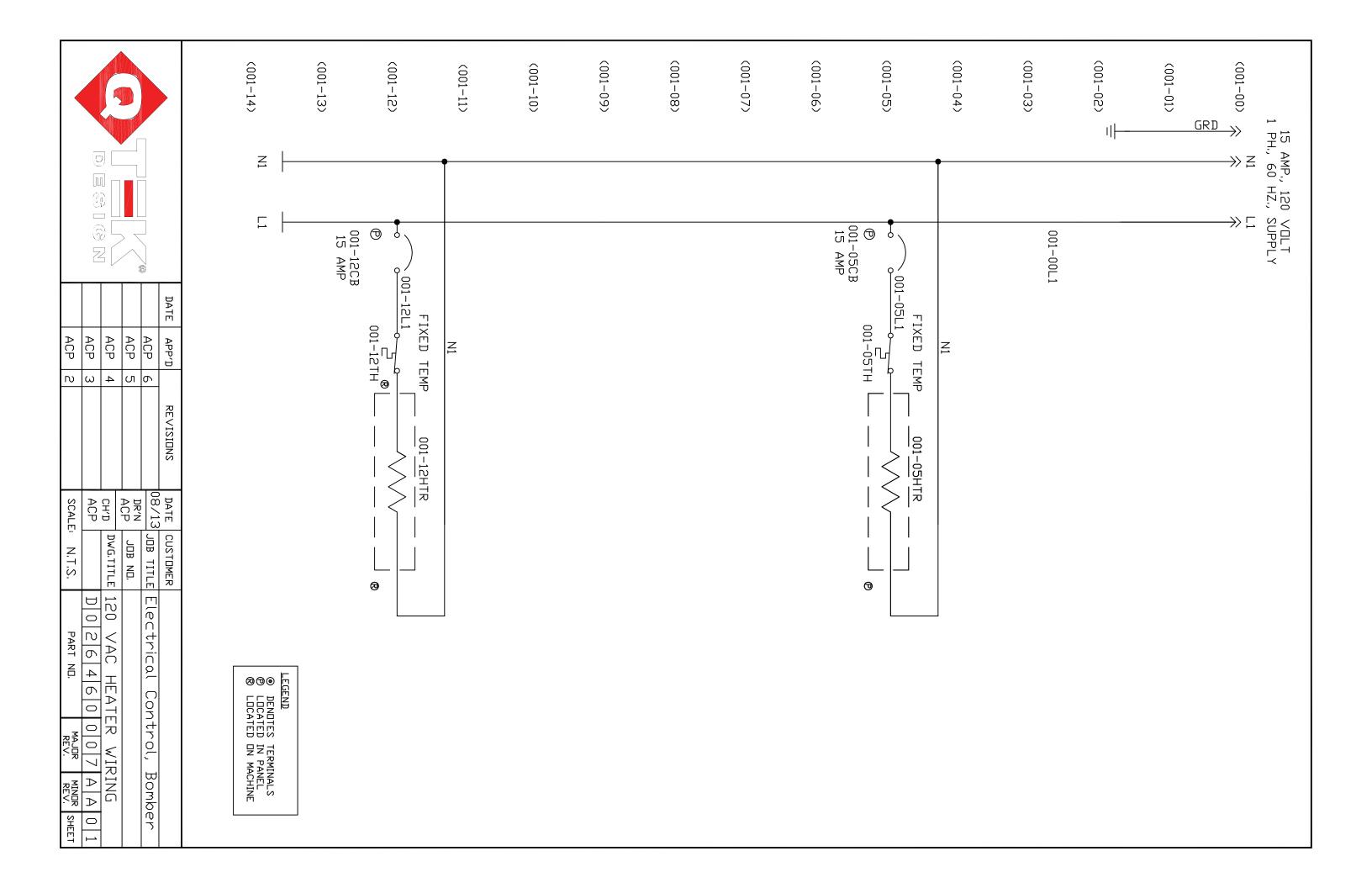
PART NO. MAJOR REV. REV. SHEET

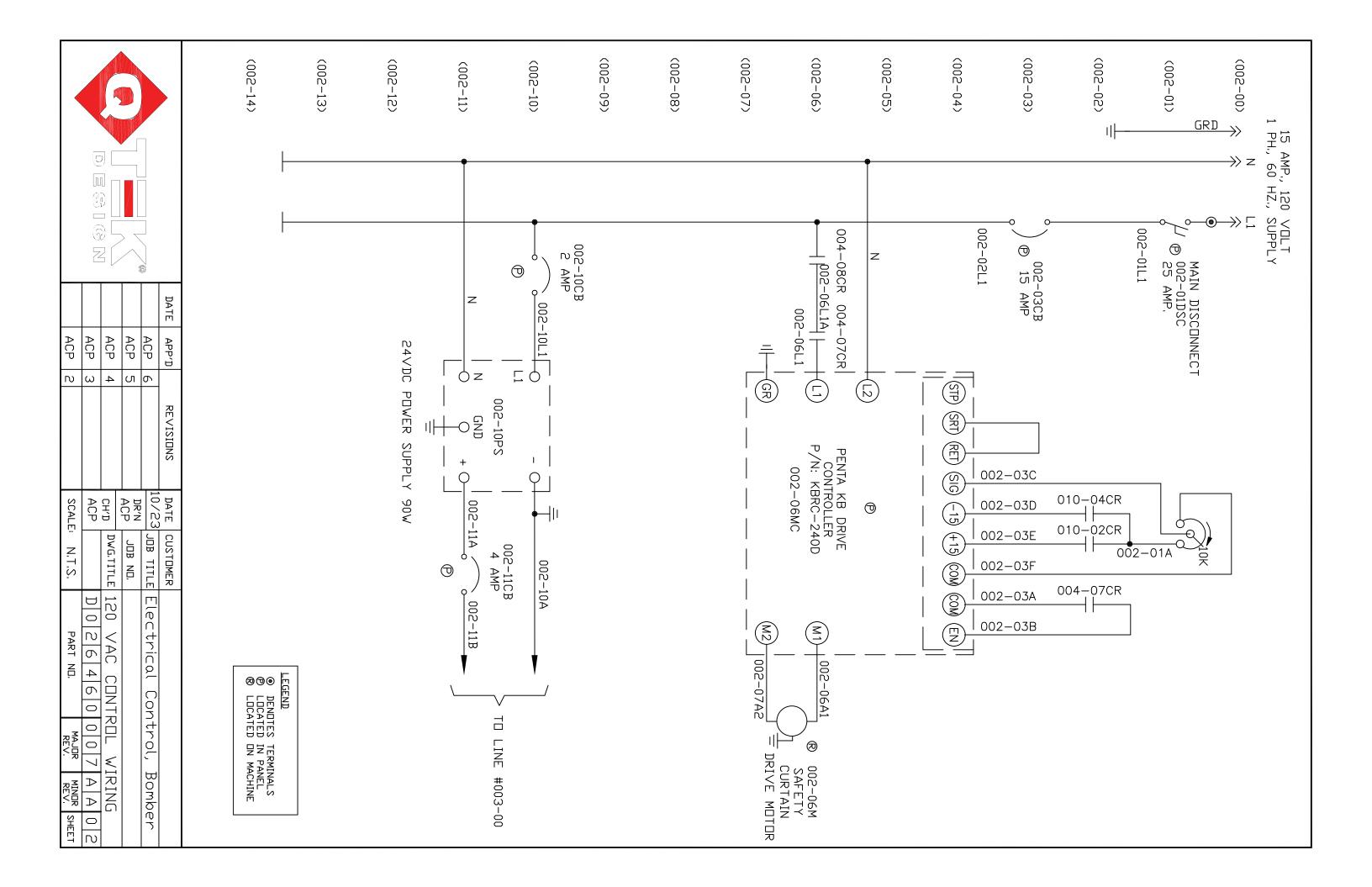
APP'D

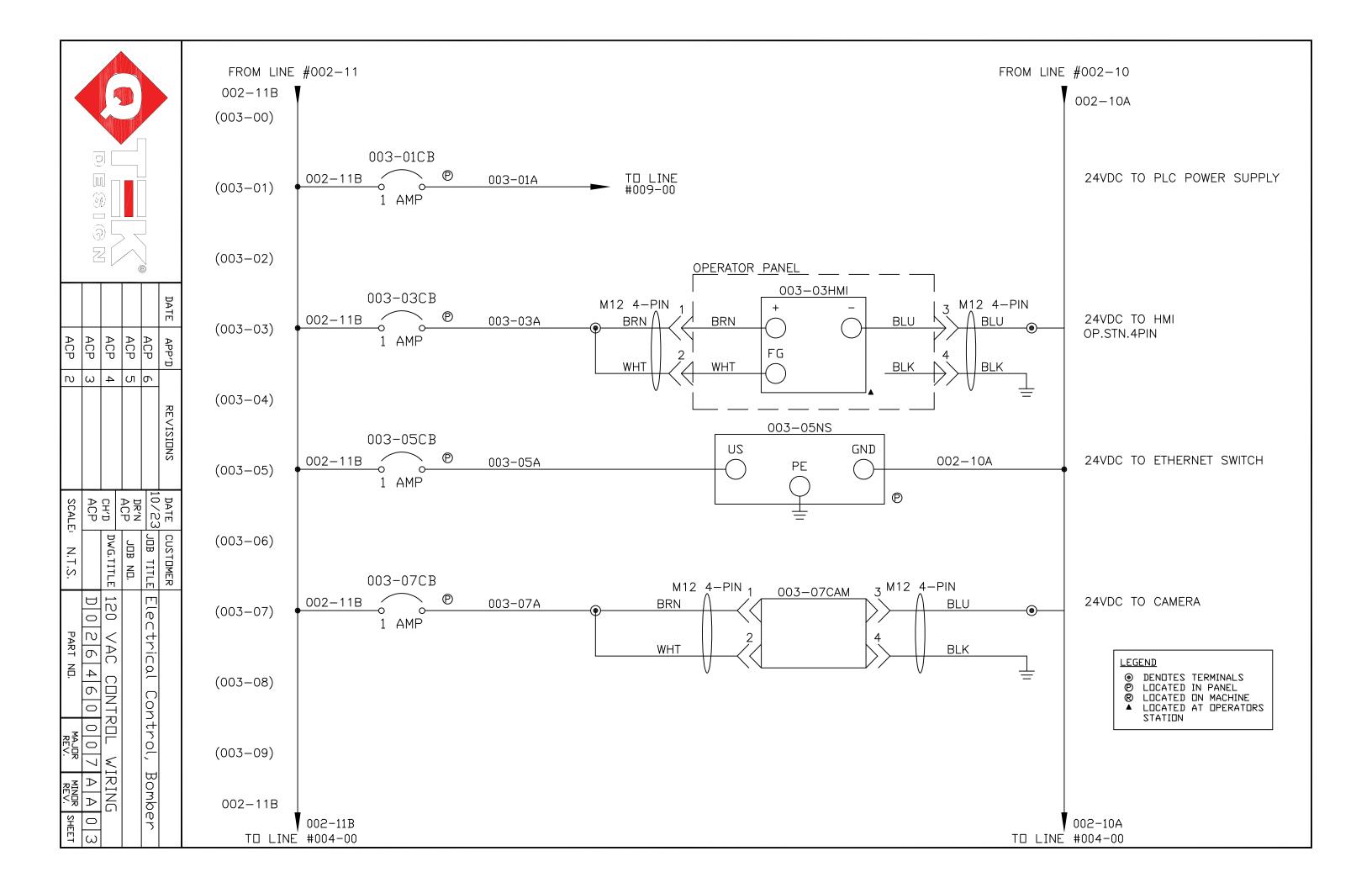
REVISIONS

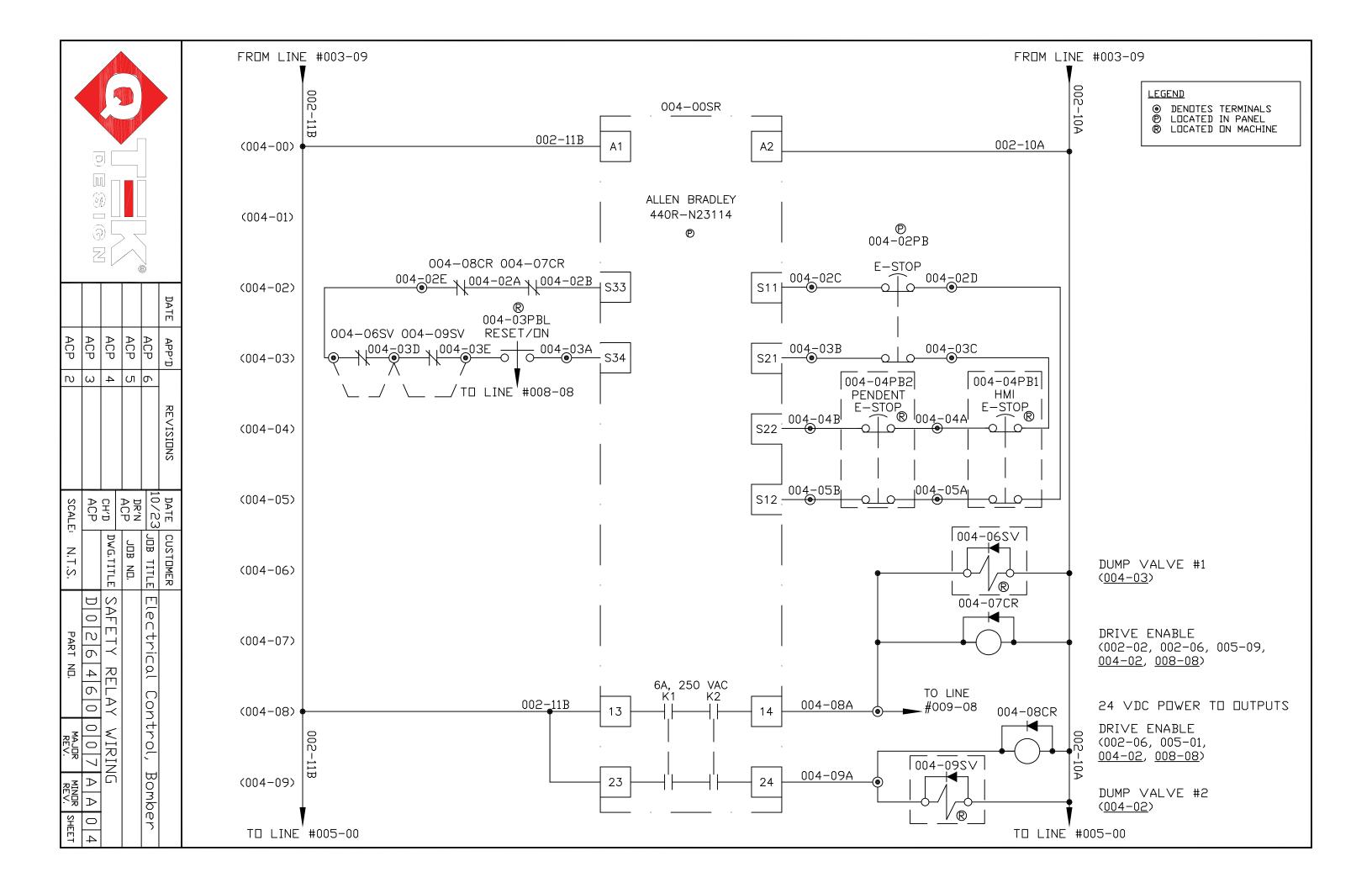
CUSTOMER
JOB TITLE

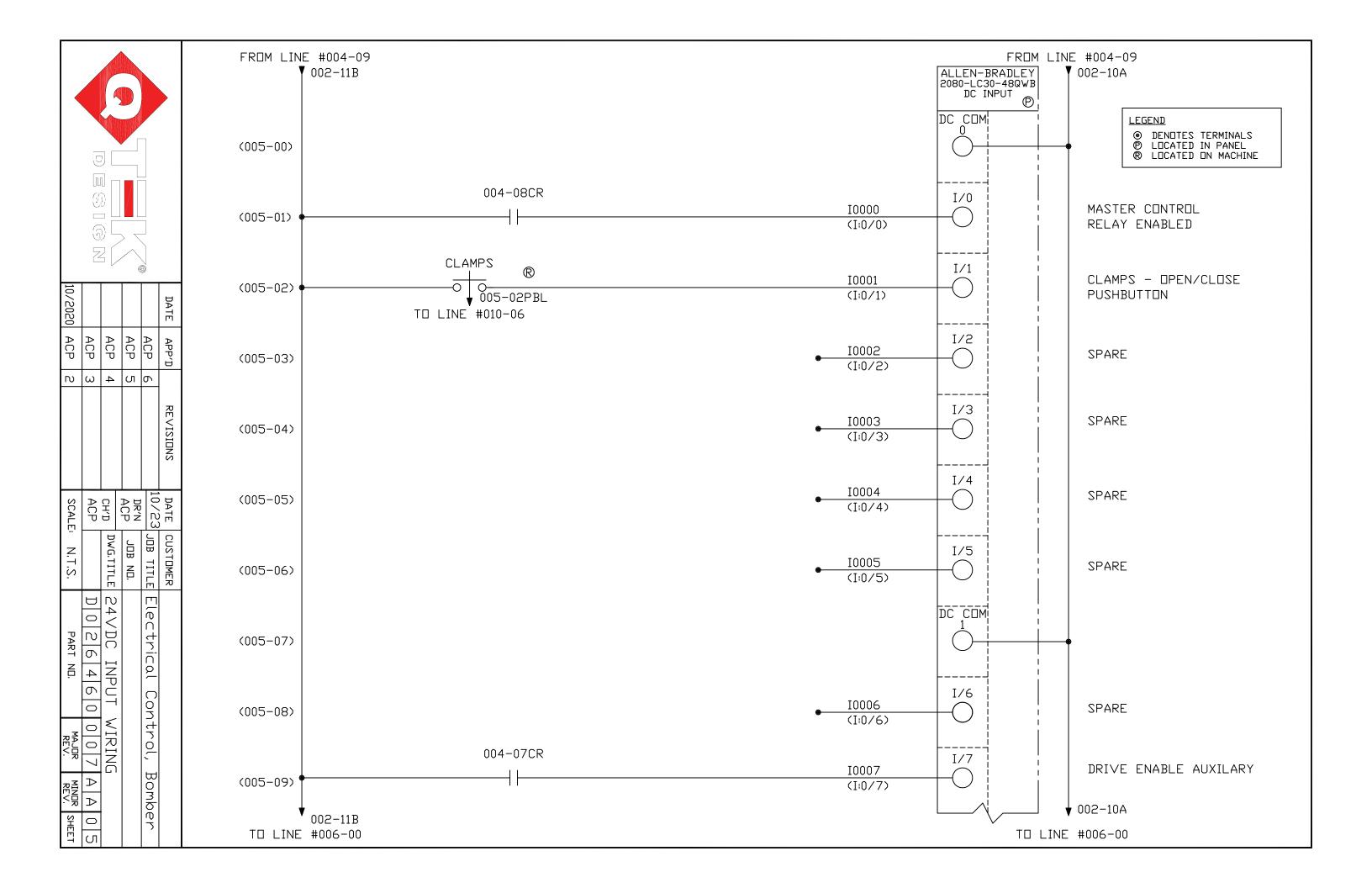
Electrical Control, BOMBER

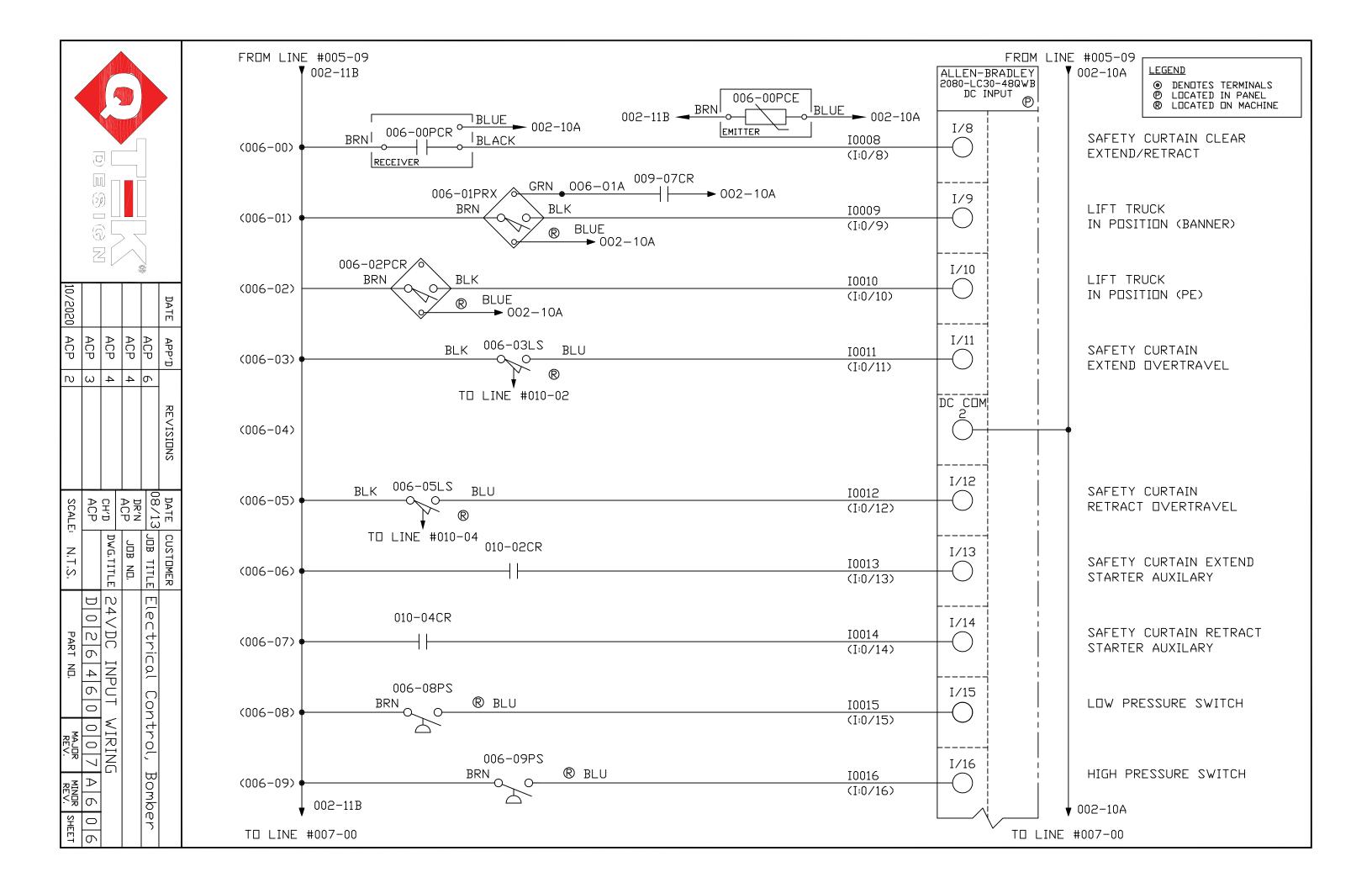


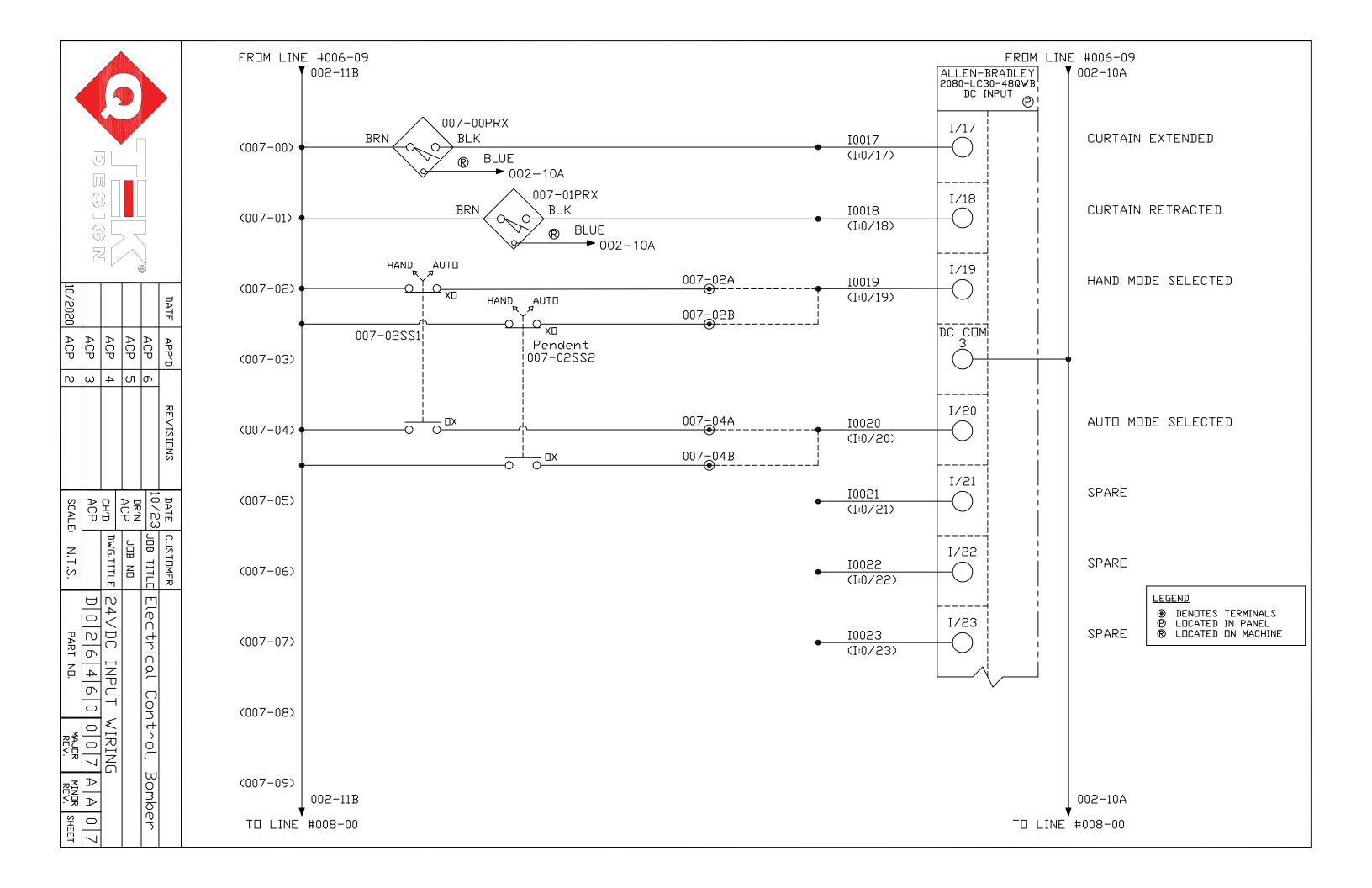


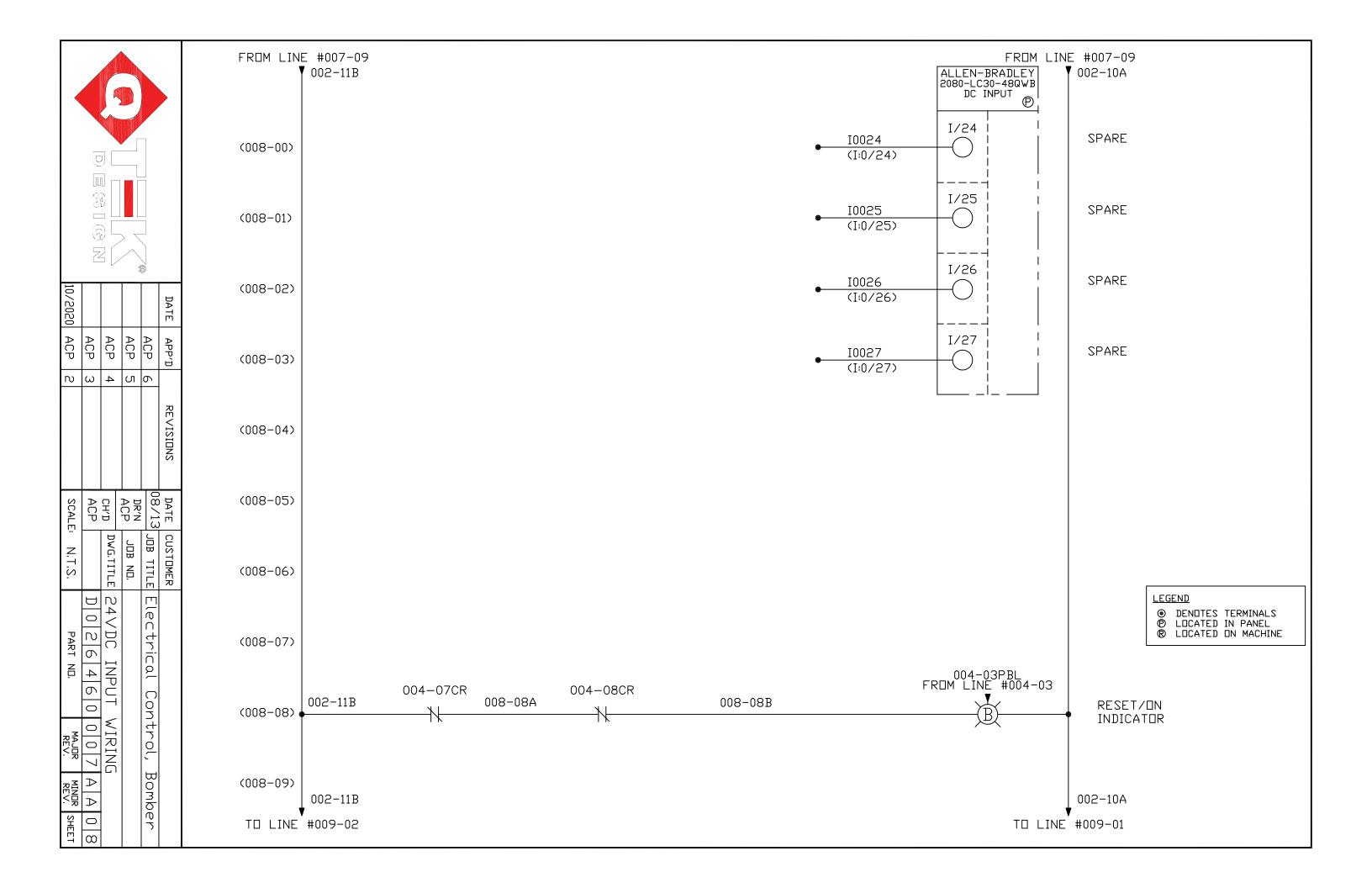


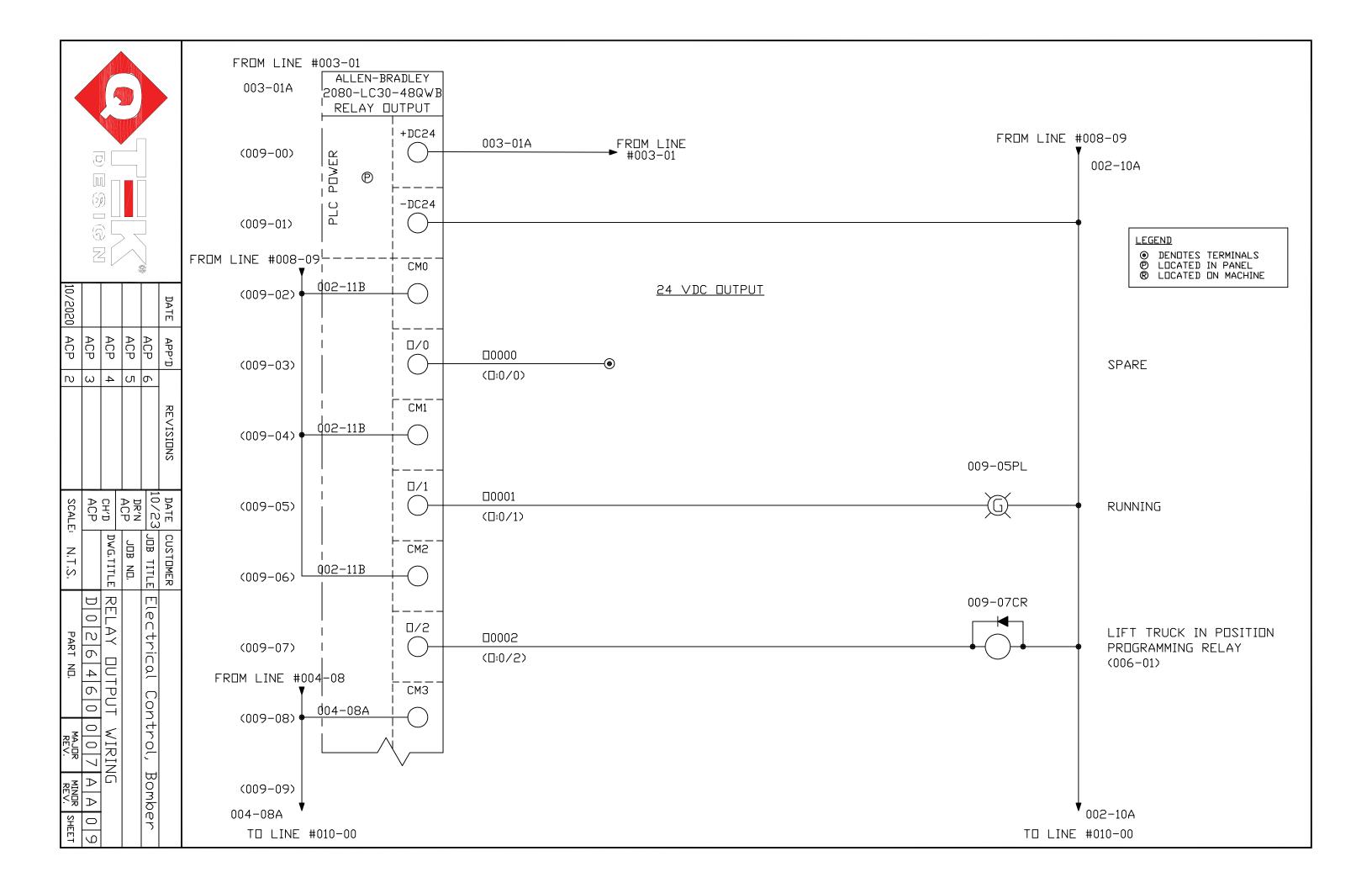


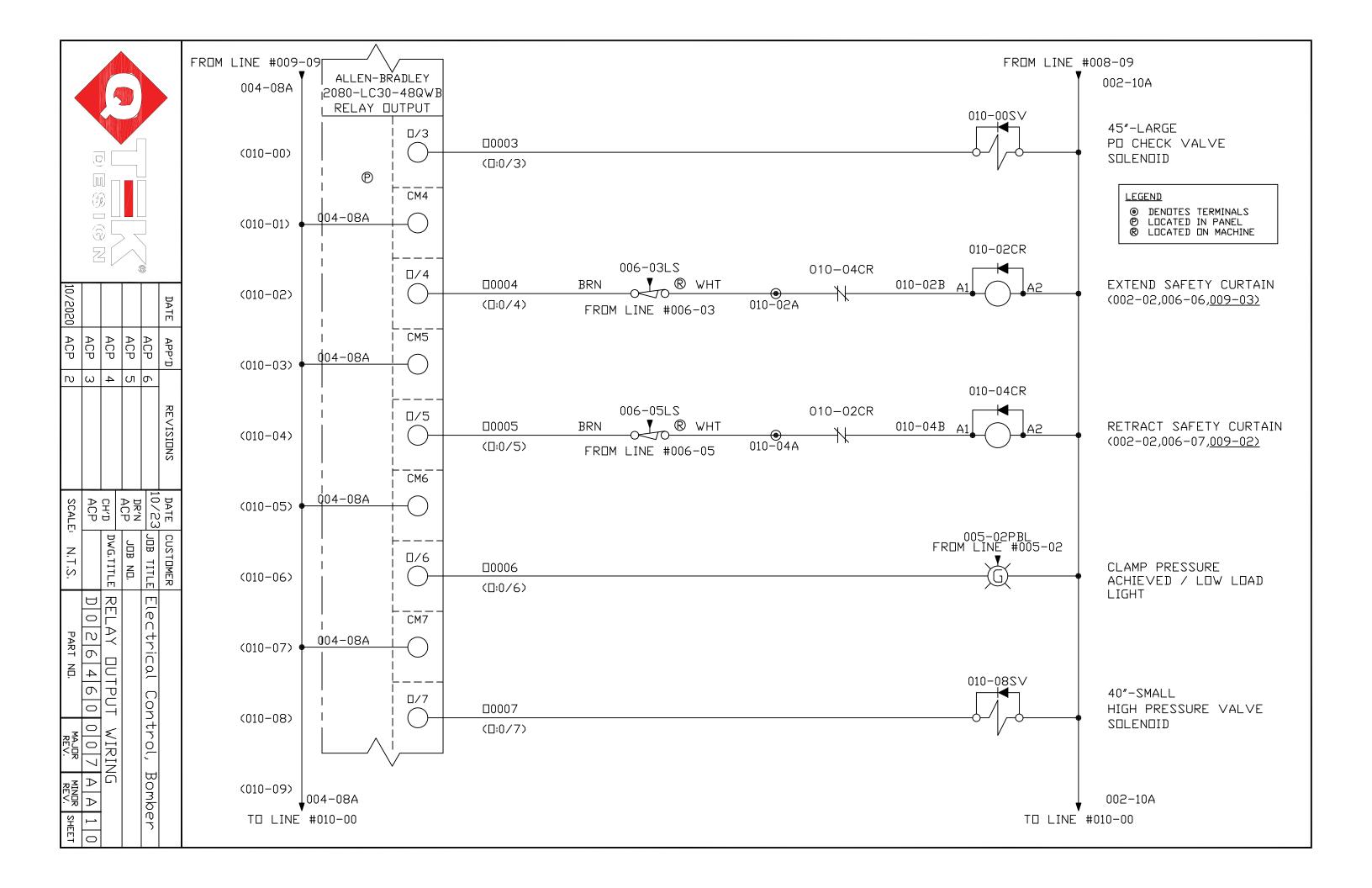


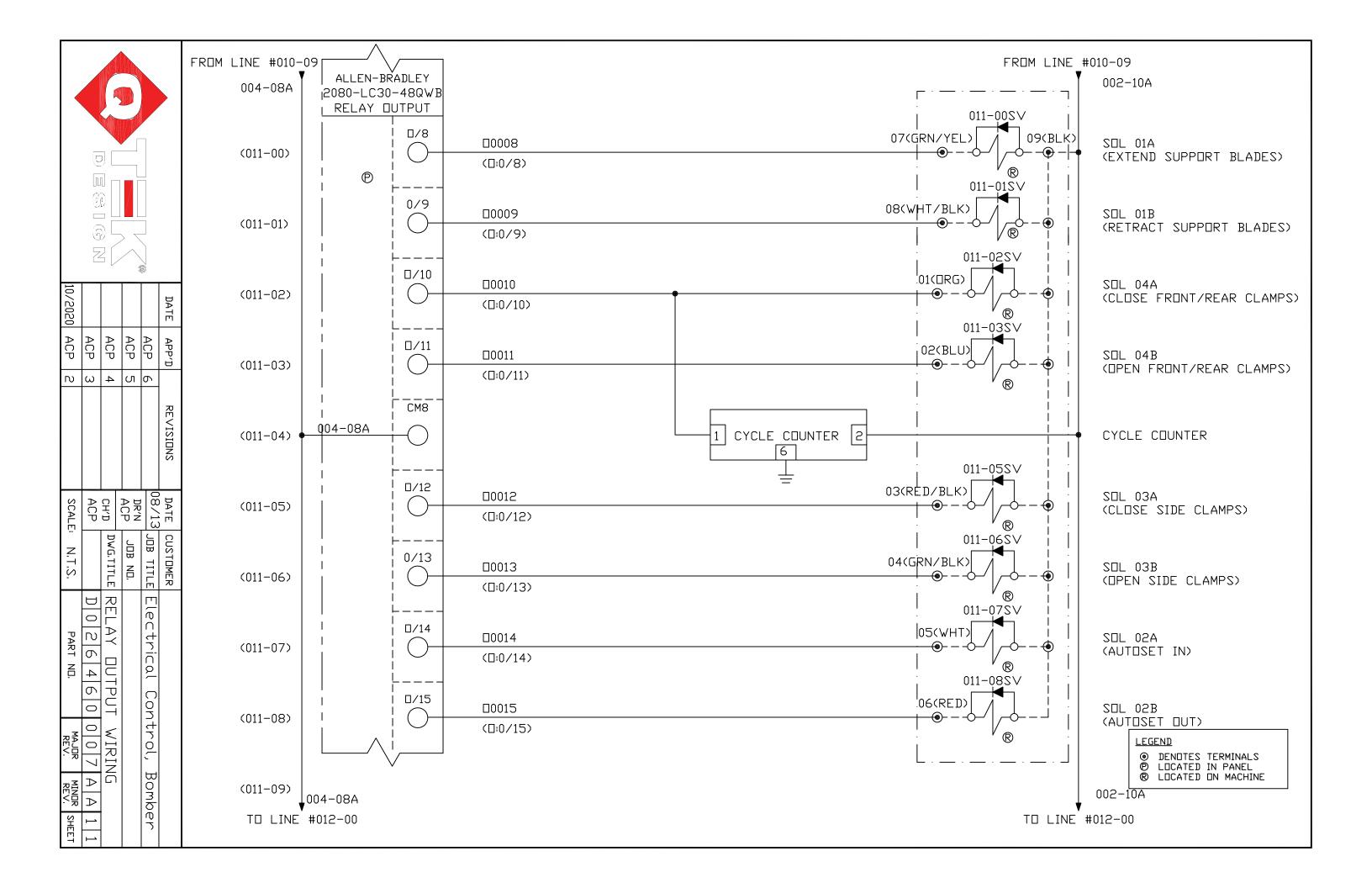


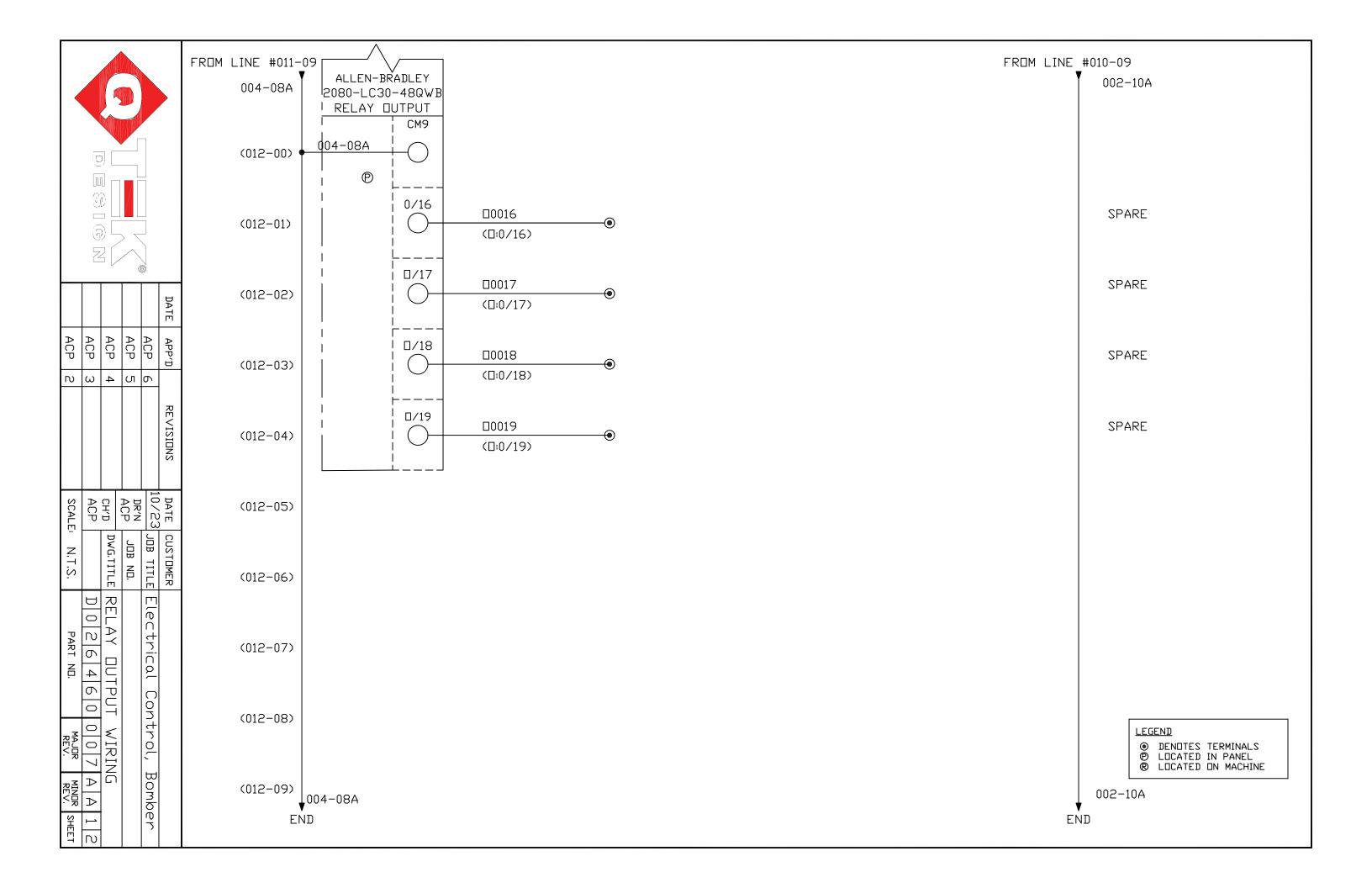


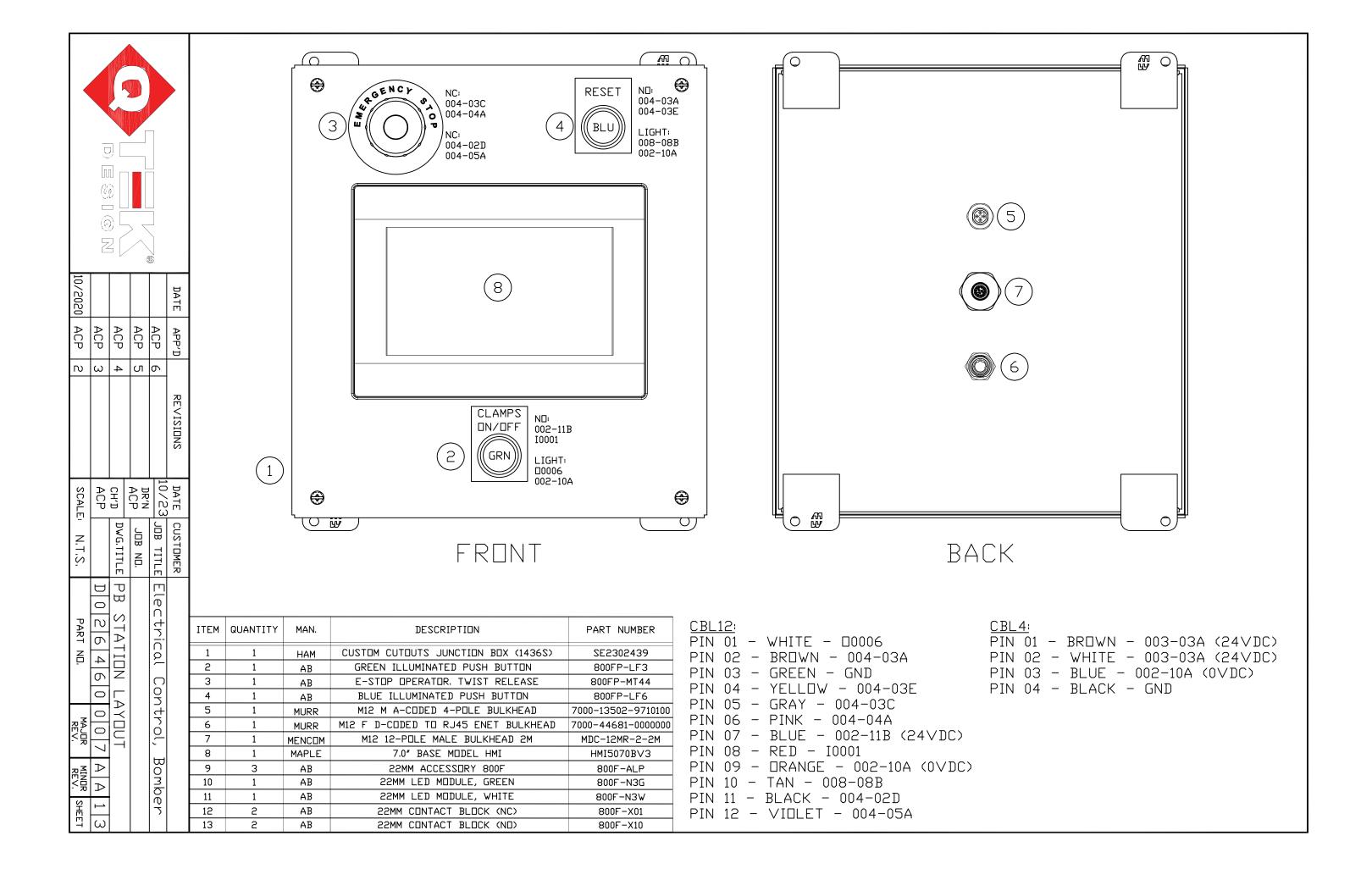


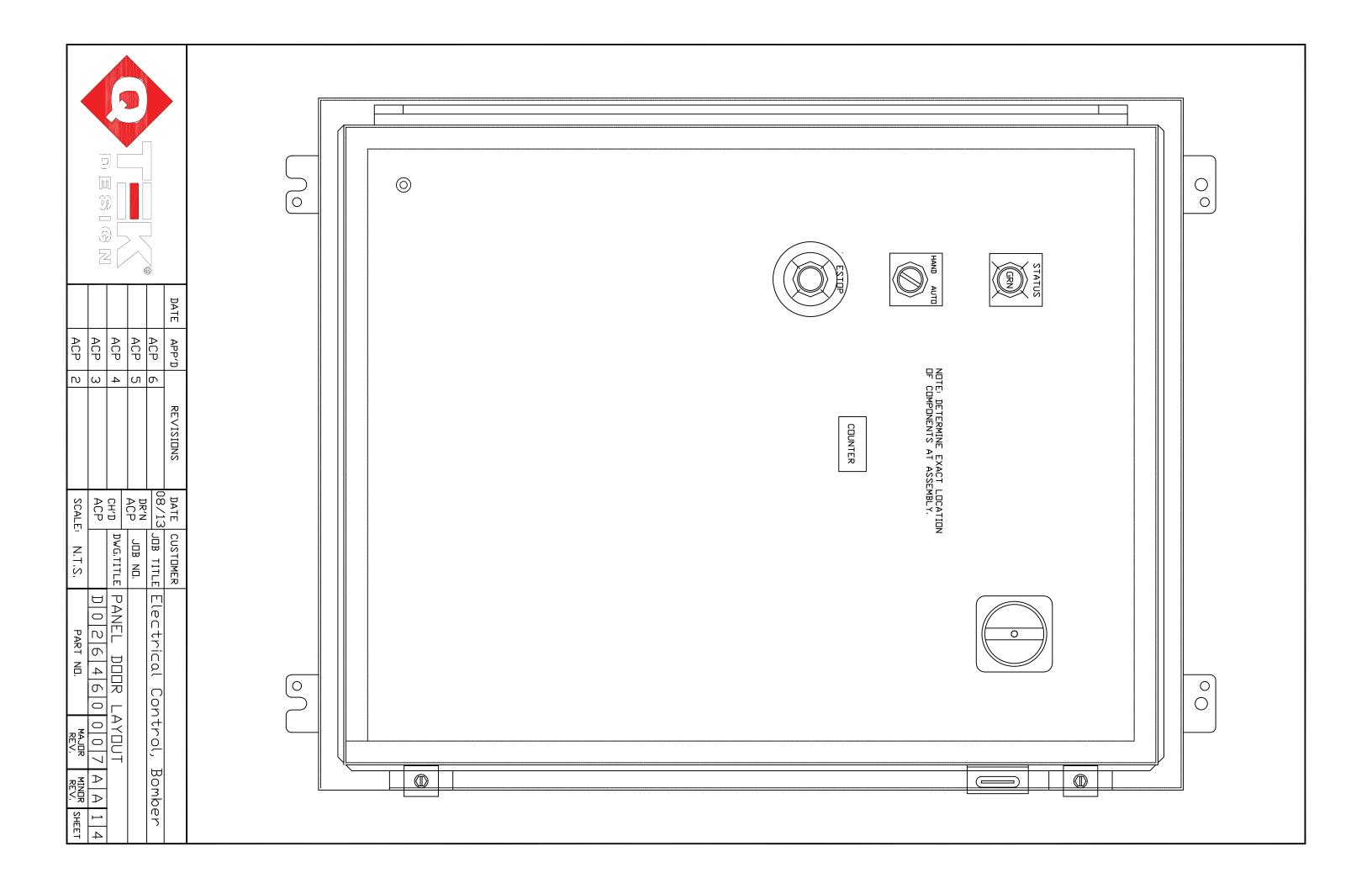


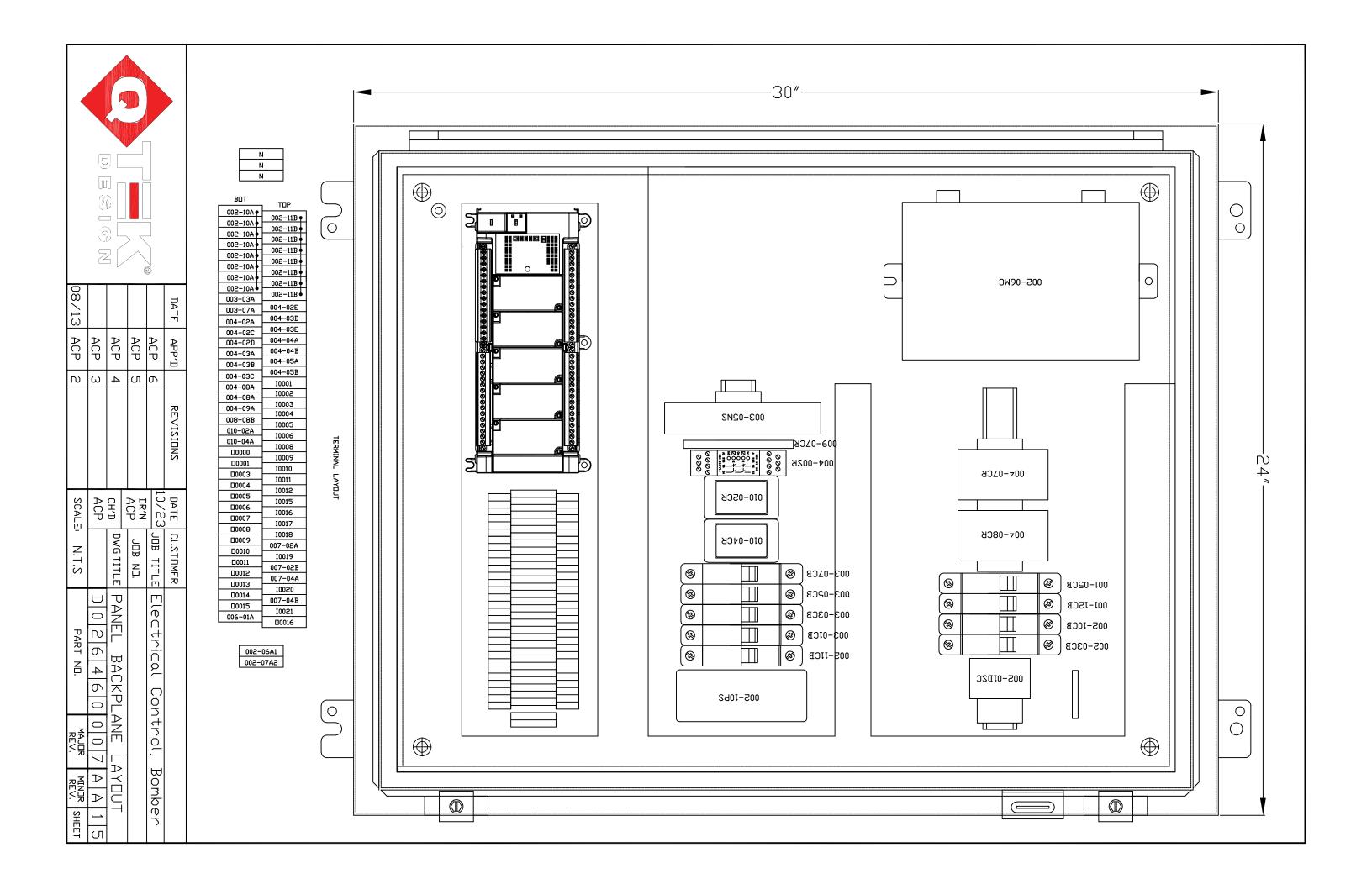












BILL OF MATERIAL

PANEL 5 0 0 0 7 A A 1 7 MAJOR MINOR SHEET REV. REV. SHEET					
Control, Bomber	REVISIONS 10/23 JOB TITLE ELECTRICAL I DR'N RH JOB NO.	DATE APP'D RH 6 RH 5			
					1
					7 53
					25
					51
					49
					48
					47
					46
					44
					43
۲ I.	_	ALLEN BRADLEY		rv +	40
1083037	DIFFLISE SENSORS WHICH OFFICE OF THE STORE	RALIMER		F	41
700-HLT1Z24	NIRUL RELAY, TB STYLE 24V	ALLEN BRADLEY		ــا ــ	39
01160,0-00	ED THERMOSTAT (OPTIONAL	STEGO		· N	38
SHG14007	ESISTOR H	HAMMOND MFG		N	37
ISI30,013AA01	ER COUN	BAUMER		ь	36
700-HN101	CONTROL RELAY BASE	LEN BRADLE		N r	35 -
700-HA33724-3-4	CONTROL RELAY	אררריא טיאטרר-		ა -	3 2
440R-N23114	VAFFIY RFI AY			-> ⊩	ω L
800FP-P3	GREEN PIL	ALLEN BRADLEY			<u>υ</u>
0801733	DIN RAIL 35X7.5	PHOENIX		A/R	30
□XP6X290	ΉL	ABB		ı	29
DHB45J6	DISCONNECT HANDLE	ABB		ь г	82 ر
100-C18F 101	OUNTACTUR-EL ECTRUNIC			ა ⊦	27
30368//	TBIOLES (34)/DOLES (BECUE)	THUENIX		→ N:	ט ת
3030213	JUMPER	PHOENIX) N	2 2 4
3030161	POLE JUMPER	PHOENIX		N	23
3047028	TERMINAL BLOCK ENDPLATE	PHOENIX		ω	22
3022276	ENDSTO	PHOENIX		16	21
3047293	TERMINAL BLOCK END PLATE	PHOENIX		ro (20
3044102	TERMINAL BLUCK	THUENIX		ည် ပ	1Ω
800F-ALP	ーラ	ALLEN BRADLEY		пω	17
800FP-KM22	22,5mm 2 POS. KEYED SELECTOR SWITCH			H	16
800F-X01	BUTTON CONTACT B			ω	15
800FP-MT64	111			ь	14
800F-X10	PUSHBUTTON CONTACT BLOCKS	ALLEN BRADLEY			13
800FB-LF3	22,5mm			<u>-</u>	j 1
2080-LC50E-48QWB	5830 PLC 48 I/□ c/w E	LEN BRADLE		H	10
F2X3LG6/C2LG6	DUCT TYPE	PANDUIT			9
F1X3LG6/C1LG6	IRE DUCT TYPE F LT GRY 1	PANDUIT		A/R	8
M9F42104	- I	SCHNIEDER		-	7
M9F42115	C60BP UI 489-I	OCHNIE DER		1/3(op)	σ (
M9F 42101	Multi C608P UL489-MC8-1P-1A-C Curve	SCHNICHCE		4 -	4 R
KBRC-240D	SCR DRIVE -	PENTA		\	. ω
DT25F3	JLE, NON-FUSE, 25A,	ABB		⊢	N
CUSTOM	X24"x8" MILD STE	KLASSENS		-	<u></u>
PART NUMBER	DESCRIPTION	MANUFACTURER	REFERENCE	QUANTITY	ITEM
- 1					

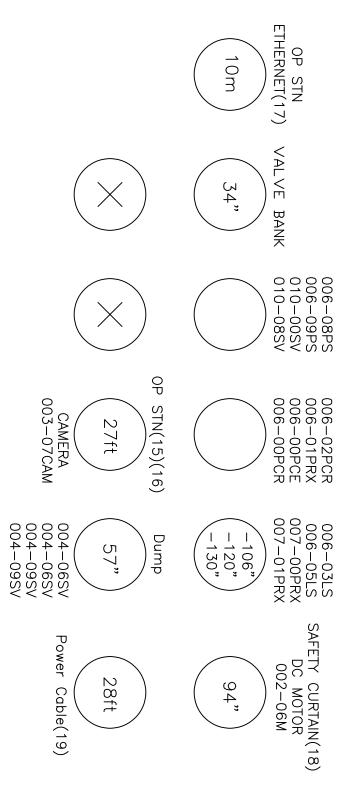
\mathbb{Z} TERIAL

25	24	23	දුද	21	20	19	18	17	16	15	14	13	12	11	10	9	ω	7	Ф	S	4	ω	N	1	ITEM
					₽	Ľ	Þ	N	N	N	1	1	N	1	J	1	4	1	1	1	1	ω	1	1	QUANTITY
																									REFERENCE
					ALLEN BRADLEY	BAUMER	BANNER ENG.				MENCOM	MENCOM	PHOENIX	PHOENIX	PHOENIX	PHDENIX	PHDENIX	ALLEN-BRADLEY	ALLEN-BRADLEY	HUBBELL	PHOENIX	PHOENIX	MURR	PHOENIX	MANUFACTURER
					MINI CABLE 9PIN/12M/FEMALE	DIFFUSE SENSORS	MAGNETORESISTIVE SENSOR	LIMIT SWITCH ADJUST ROLLER ARM	LIMIT SW. DPDT 7DEG MAKE(PREWIRED)	18MM BARREL SHIELDED PROX 8MM PNP	4 PIN MICRO 10M CORDSET	12 PIN MICRO STR 10M CORDSET	3 PIN M8 STR 5M CORDSET	5 PIN M12 STR 5M CORDSET	4 PIN M12 STR 5M CORDSET	4 PIN M12 90 DEG 10M CORDSET	4 PIN M12 90 DEG 5M CORDSET	18MM BARREL PE THROUGH BEAM EMT	18MM BARREL PE THROUGH BEAM REC	120VAC MALE PLUG (YELLOW)	8 pin M12 STR 10M CORDSET	3 pin VALVE CABLE	3 pin VALE CABLE	4 pin M12 STR 10M CORDSET	DESCRIPTION
					889N-F9AF-2	DT500.GL-PLPLB.72F	S18MBQ	D4A-C00	D4A-110-2N	E2A-M18KS08-M1-B1	MDCM-4FP-10M	MDCM-12MFP-10-B	1669628	1669848	1668124	1681389	1668247	42CA-E1E2B1-C4	42CA-R1MPA1-D4	HBL5965VY	1520372	1415943	7000-11081-6160500	1683002	PART NUMBER

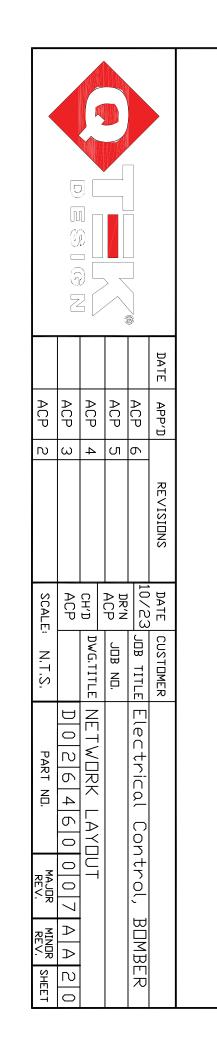
				3	DATE
<u>]</u>	R T	RH	R T	R T	APP'D
)	ω	4	5	6	
					RE

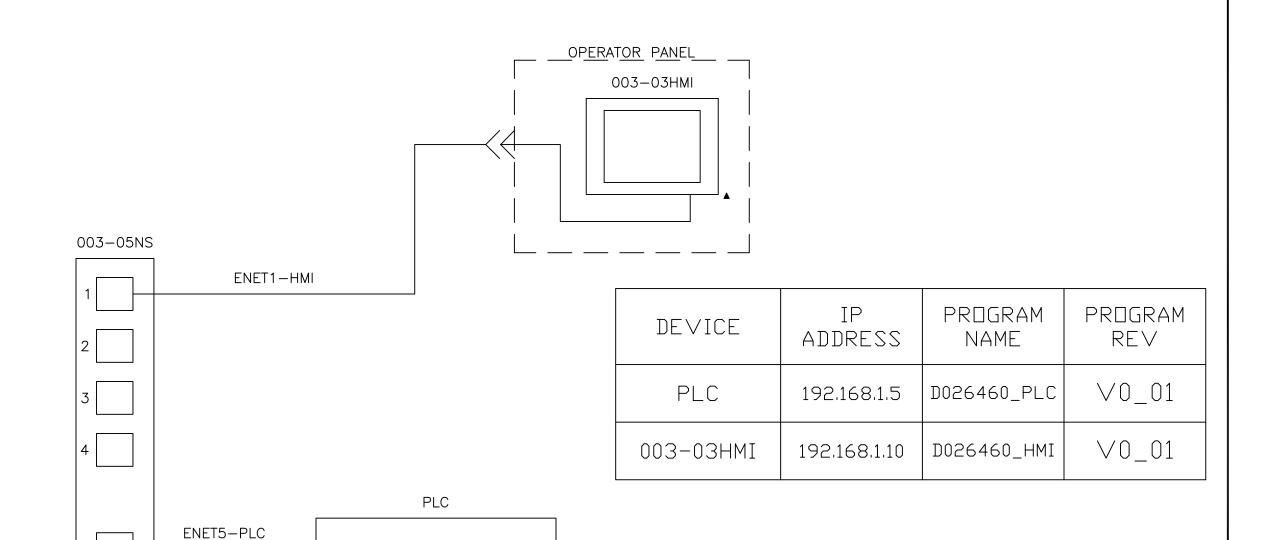
	9 E & 1 & N				
					DAΙΕ
R 2	RH 3	RH	RH 5	RH 6	שאוב אייי
2	3	4			KE VIVIUNU
SCALE: N.T.S.	RH	CH'D DWG.TITLE BOM	RT JOB NO.	10/23 JOB TITLE	DAIE CUSTUMER
PART NO.	D026460	- F		10/23 JOB TITLE Electrical Control, Bomber	
MAJOR REV.	4 6 0 0 0 7 A A 1 8	IELD DEVICES		trol, 1	
MINOR SHEET	A A	S		Bombe	
SHEET	1 8			7	

					DATE APP'D
ACP	ACP	ACP	ACP	ACP	APP'D
2	3	4	<u></u> 5	6	REVISIONS
SCALE	ACP	СН'Д	ACP	10/23 JOB T	DATE
SCALE: N.T.S.		DWG.TITLE	JOB NO.	JOR TITLE	DATE CUSTOMER
PART NO.	D 0 2 6 4 6 0 0 0 7 A A 1 9	TITLE CABLE WIRING CHART		TITLE Electrical Control, Bomber	
MAJOR REV.	0 0 7	CHART		itrol,	
MINOR SHEET	D D	, i		Bomb	
SHEET	1 9			φ ₇	



	1668247	LIFT TRUCK IN POSITION (PE)	006-02PCR	15
	1668124	DUMP VALVE LIMIT SWITCH	004-09LS	14
	1668124	DUMP VALVE LIMIT SWITCH	004-06LS	13
	1415943	DUMP VALVE SOLENOID	004-09SDL	12
	1415943	DUMP VALVE SOLENOID	004-06SDL	<u></u>
	1668124	24 VDC CAMERA POWER	003-07CAM	10
	7000-44711-7961000	OP STATION ETHERNET CABLE	OP-STN-ENET	17
	MDCM-12FP-10M-B	OP STATION 12 PIN CABLE	OP-STN-12PIN	16
	1683002	OP STATION 4 PIN CABLE	□P-STN-4PIN	15
	889W-F9AF-2	VALVE BANK CABLE	VALVE BANK	တ
	1415943	HIGH PRESSURE VALVE SOLENDID	010-08SV	7
	70000-11081-6160500	PO CHECK VALVE	010-00SV	∞
	1668247	SAFETY CURTAIN RETRACTED	007-01PRX	2
	1668247	SAFETY CURTAIN EXTENDED	007-00PRX	2
	1669628	HIGH PRESSURE SWITCH	006-09PS	9
-	1669628	LOW PRESSURE SWITCH	006-08PS	9
	1668124	SAFETY CURTAIN RETRACT OT	006-05LS	3
	1668124	SAFETY CURTAIN EXTEND DT	006-03LS	3
	1668124	LIFT TRUCK IN POSITION	006-01PRX	
	1668247	SAFETY CURTAIN CLEAR RECEIVER	006-00PCR	4
	1681389	SAFETY CURTAIN CLEAR EMITTER	006-00PCE	U
	14/3 CAB	SAFETY CURTAIN DC MOTOR	002-06M	<u>~</u>
	14/3 CAB	INCOMING POWER CABLE	POWER CABLE	19
	CABLE TYPE	CABLE DESCRIPTION	CABLE NUMBER	





LEGEND

- DENOTES TERMINALS
 DENOTES TERMINALS
 DENOTES IN PANEL
 LOCATED ON MACHINE
 LOCATED AT OPERATORS
 - STATION