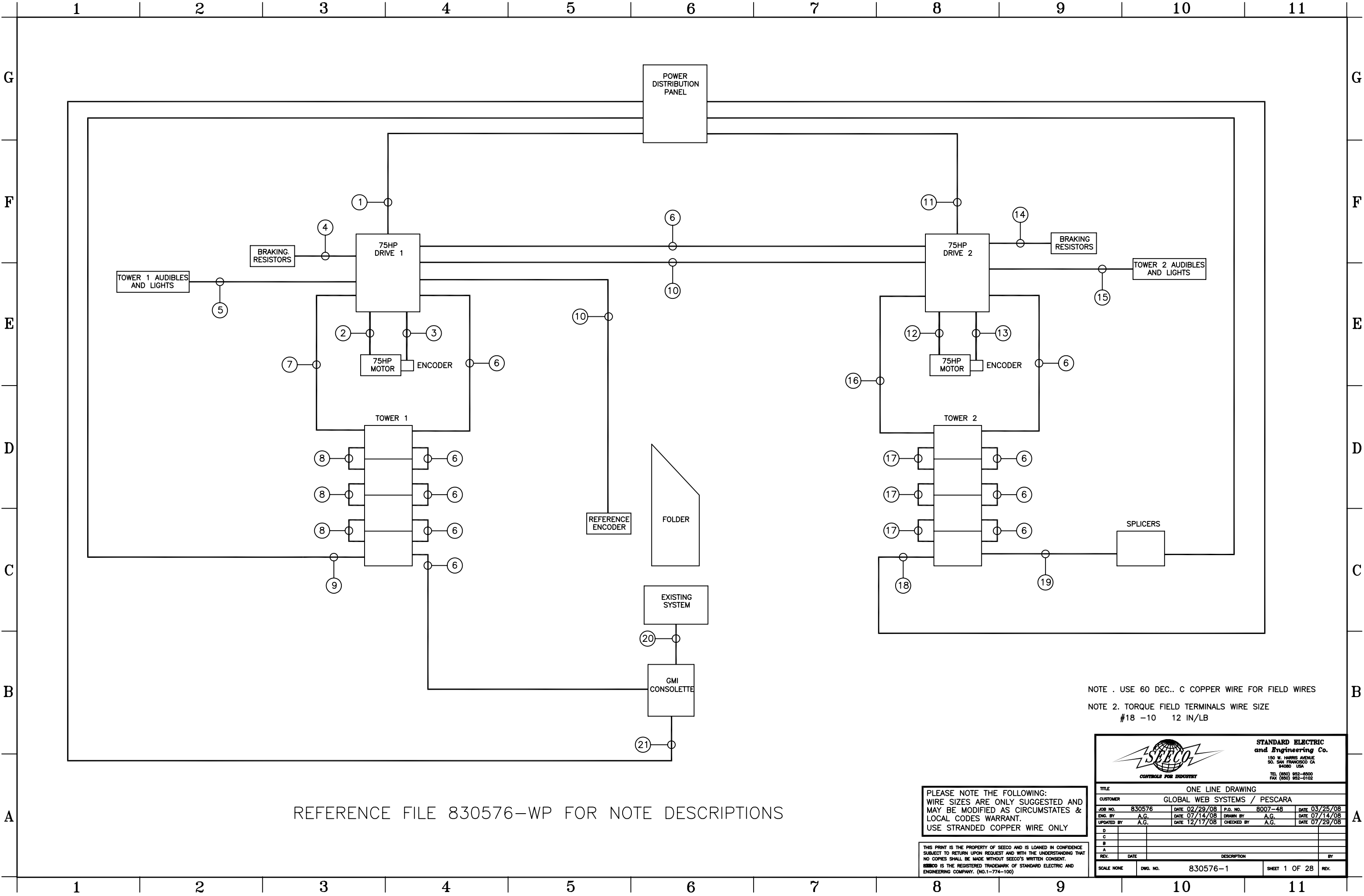




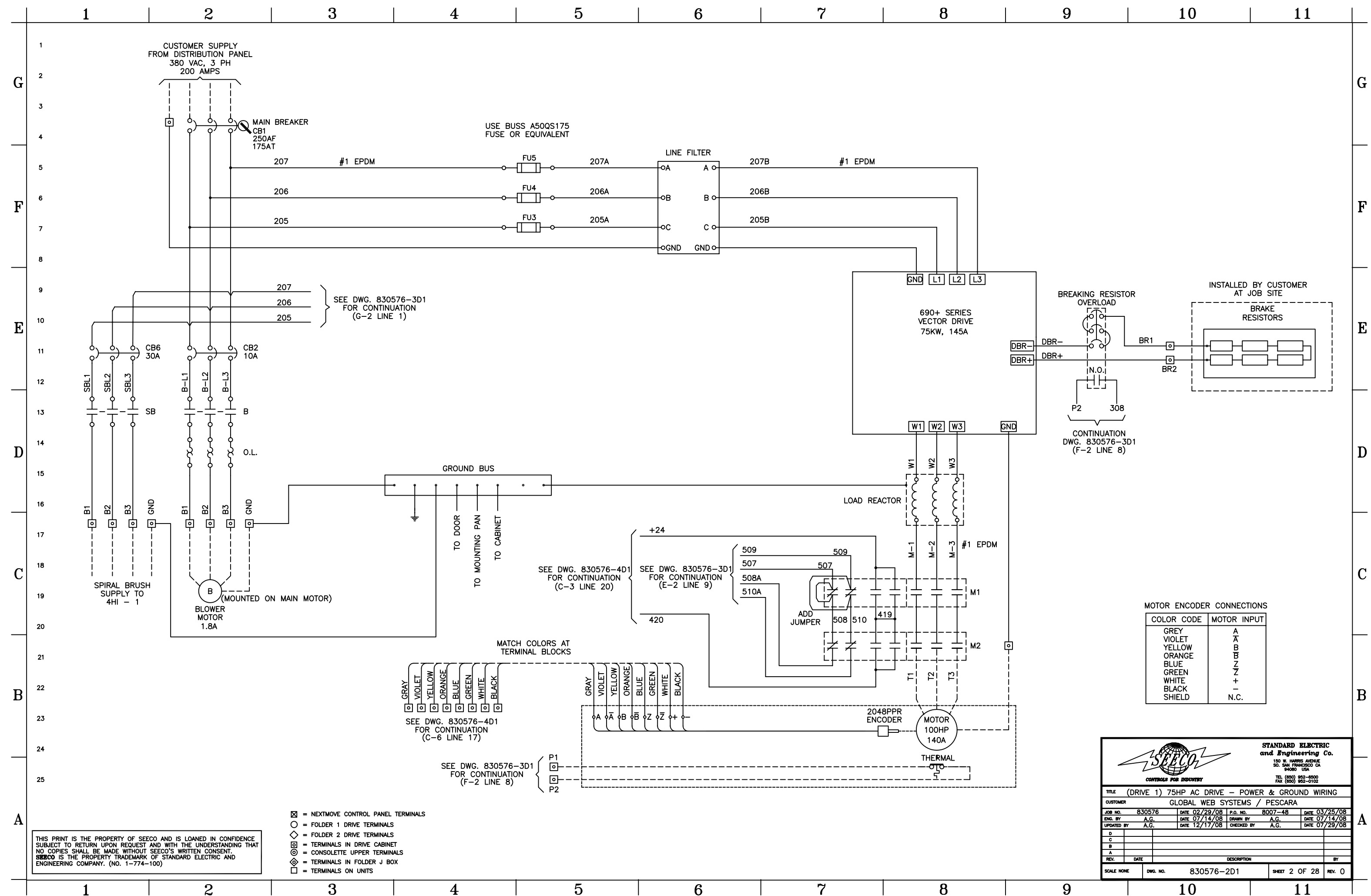
REFERENCE FILE 830576-WP FOR NOTE DESCRIPTIONS

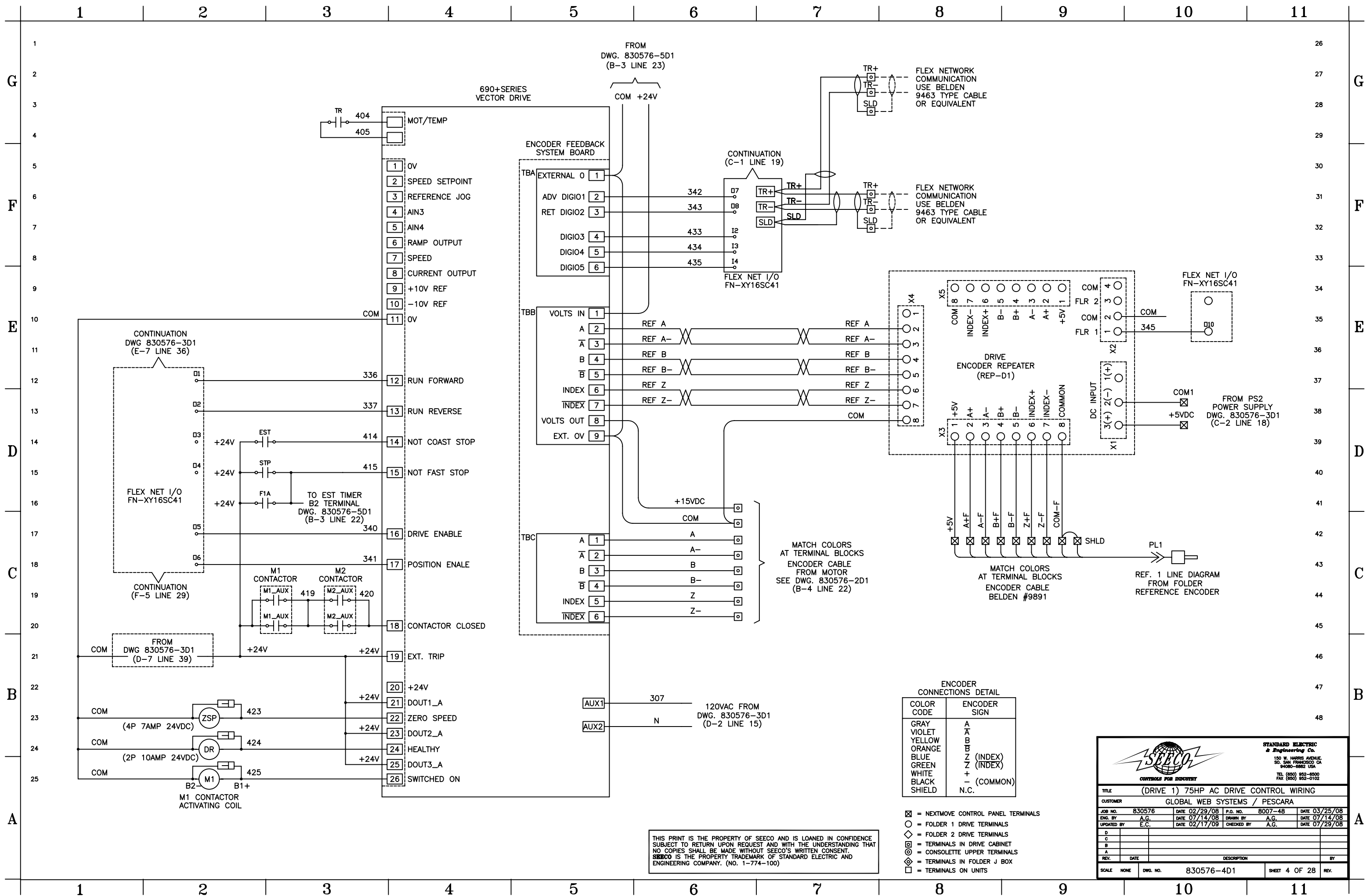
NOTE 1. USE 60 DEC.. C COPPER WIRE FOR FIELD WIRES
NOTE 2. TORQUE FIELD TERMINALS WIRE SIZE
#18 -10 12 IN/LB

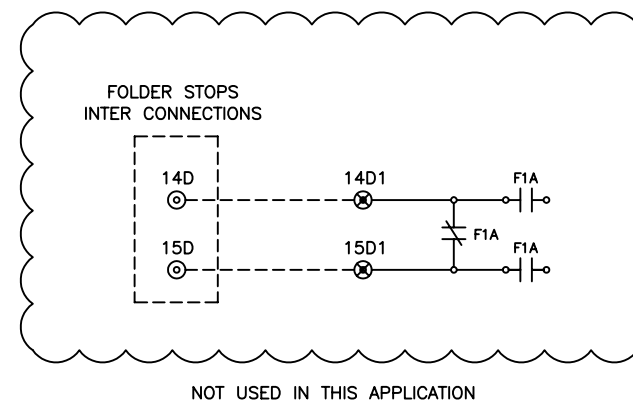
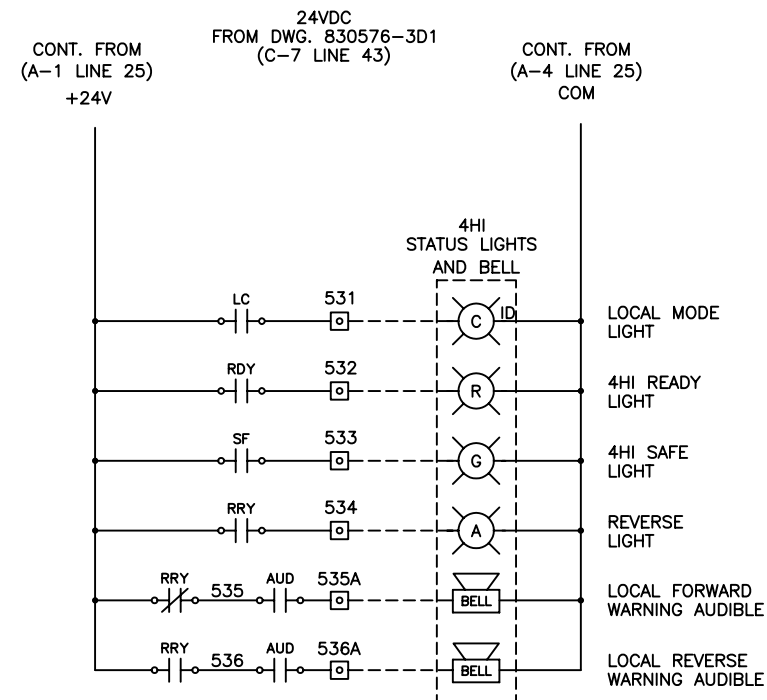
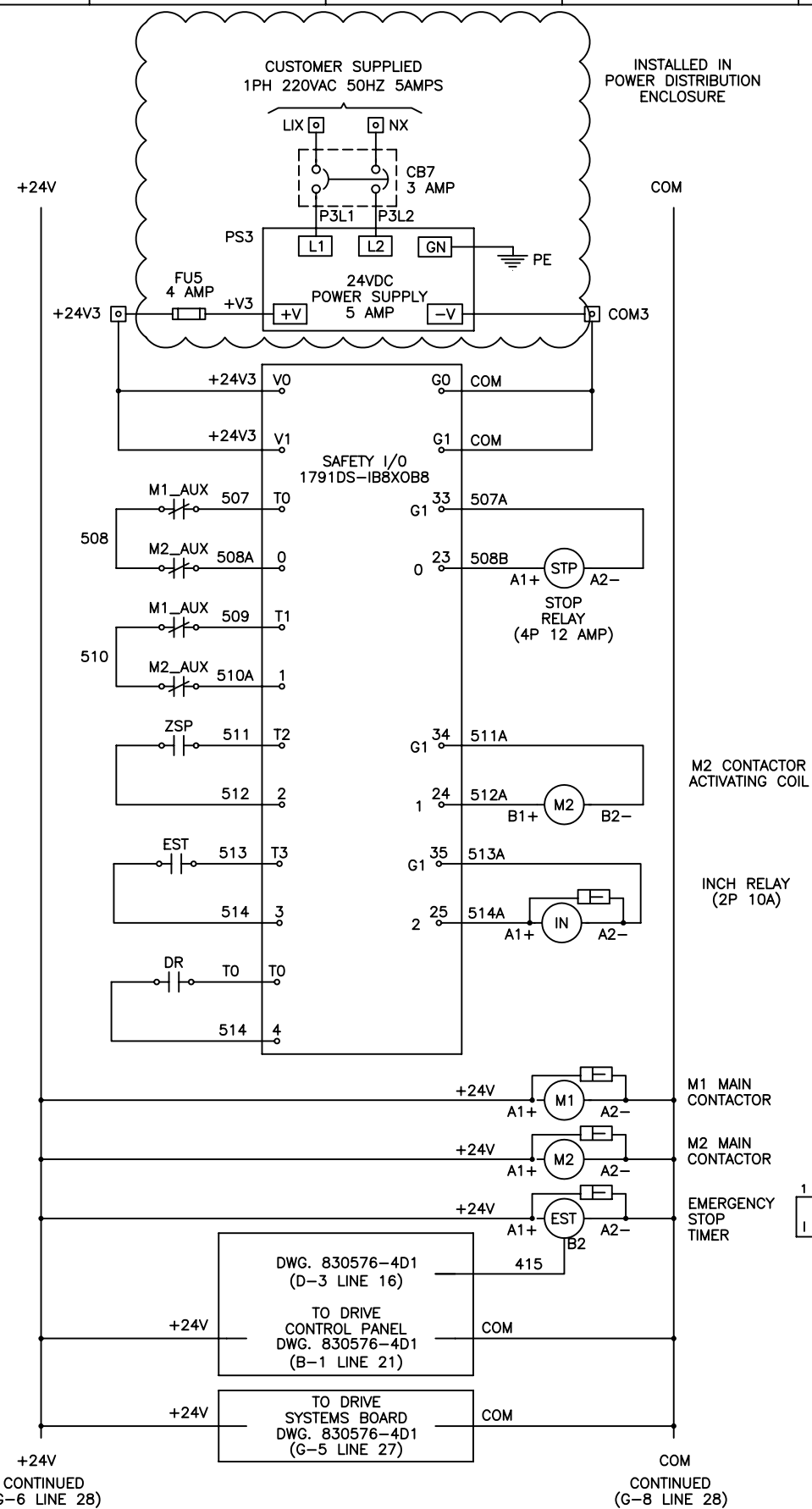
PLEASE NOTE THE FOLLOWING:
WIRE SIZES ARE ONLY SUGGESTED AND
MAY BE MODIFIED AS CIRCUMSTANCES &
LOCAL CODES WARRANT.
USE STRANDED COPPER WIRE ONLY

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CONTROLS FOR INDUSTRY							
TITLE ONE LINE DRAWING							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA							
JOB NO. 830576		DATE 02/29/08		P.O. NO. 8007-48		DATE 03/25/08	
ENG. BY A.G.		DATE 07/14/08		DRAWN BY A.G.		DATE 07/14/08	
UPDATED BY A.G.		DATE 12/17/08		CHECKED BY A.G.		DATE 07/29/08	
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REV.	DATE	DESCRIPTION				BY	
SCALE NONE		DWG. NO. 830576-1		SHEET 1 OF 28		REV.	



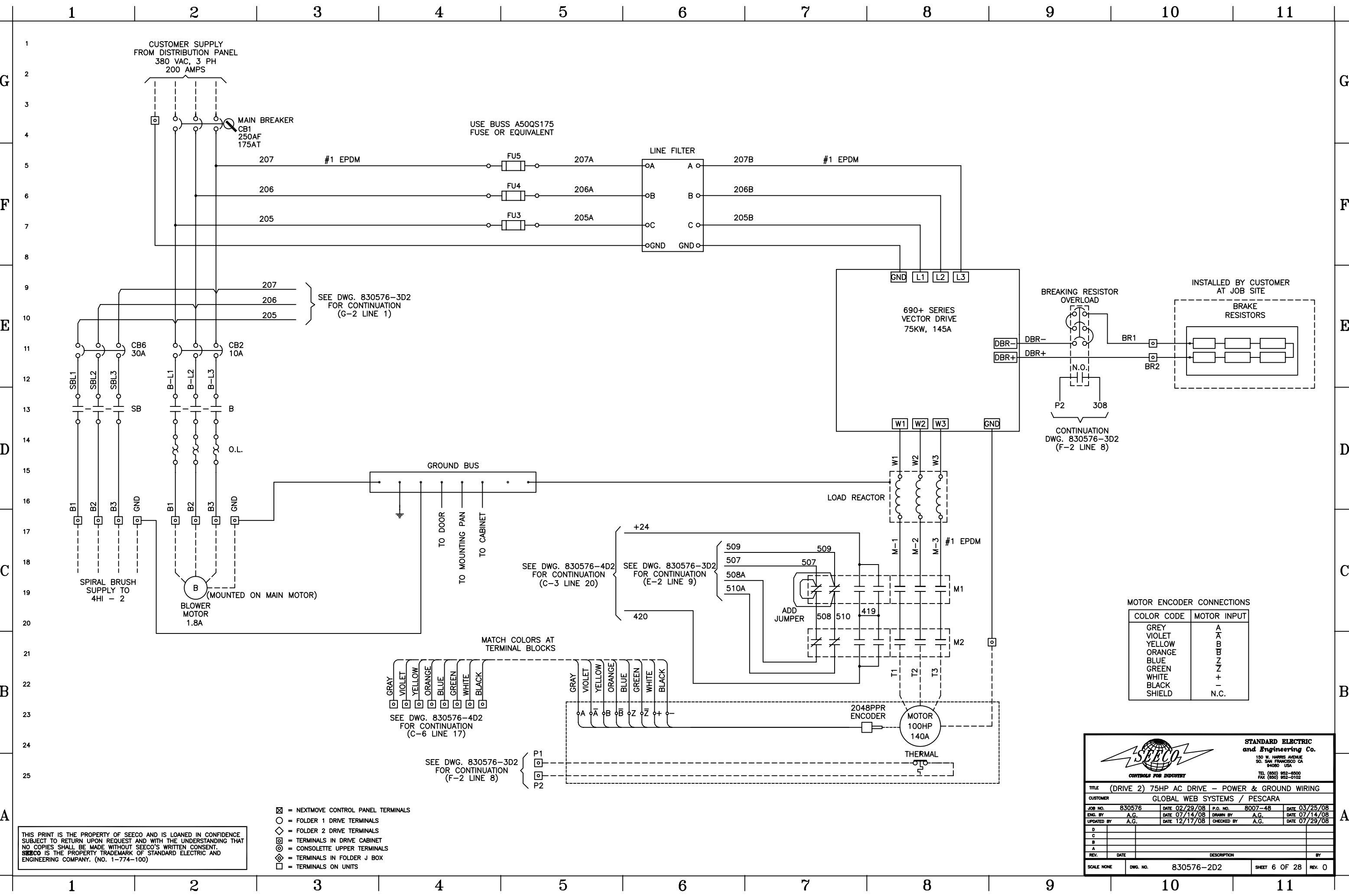




- ⊙ CONSOLE BOTTOM TERMINALS
- MODEL 12 TERMINALS
- ◇ CONSOLE UPPER TERMINALS
- ◻ DRIVE PANEL TERMINALS
- PRESS TERMINALS

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		STANDARD ELECTRIC & Engineering Co.	
		150 W. HARRIS AVENUE SO. SAN FRANCISCO CA 94060-0862 USA TEL (650) 952-6500 FAX (650) 952-0102	
CONTROLS FOR INDUSTRY			
TITLE (DRIVE 1) 75HP AC DRIVE - CONTROL LOGIC			
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA			
JOB NO. 830576	DATE 02/28/08	P.O. NO. 8007-48	DATE 03/25/08
ENG. BY A.G.	DATE 07/14/08	DRAWN BY A.G.	DATE 07/14/08
UPDATED BY E.G.	DATE 02/17/09	CHECKED BY A.G.	DATE 07/29/08
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REV.	DATE	DESCRIPTION	BY
SCALE	NONE	DWG. NO.	830576-5D1
		SHEET 5 OF 28	REV.



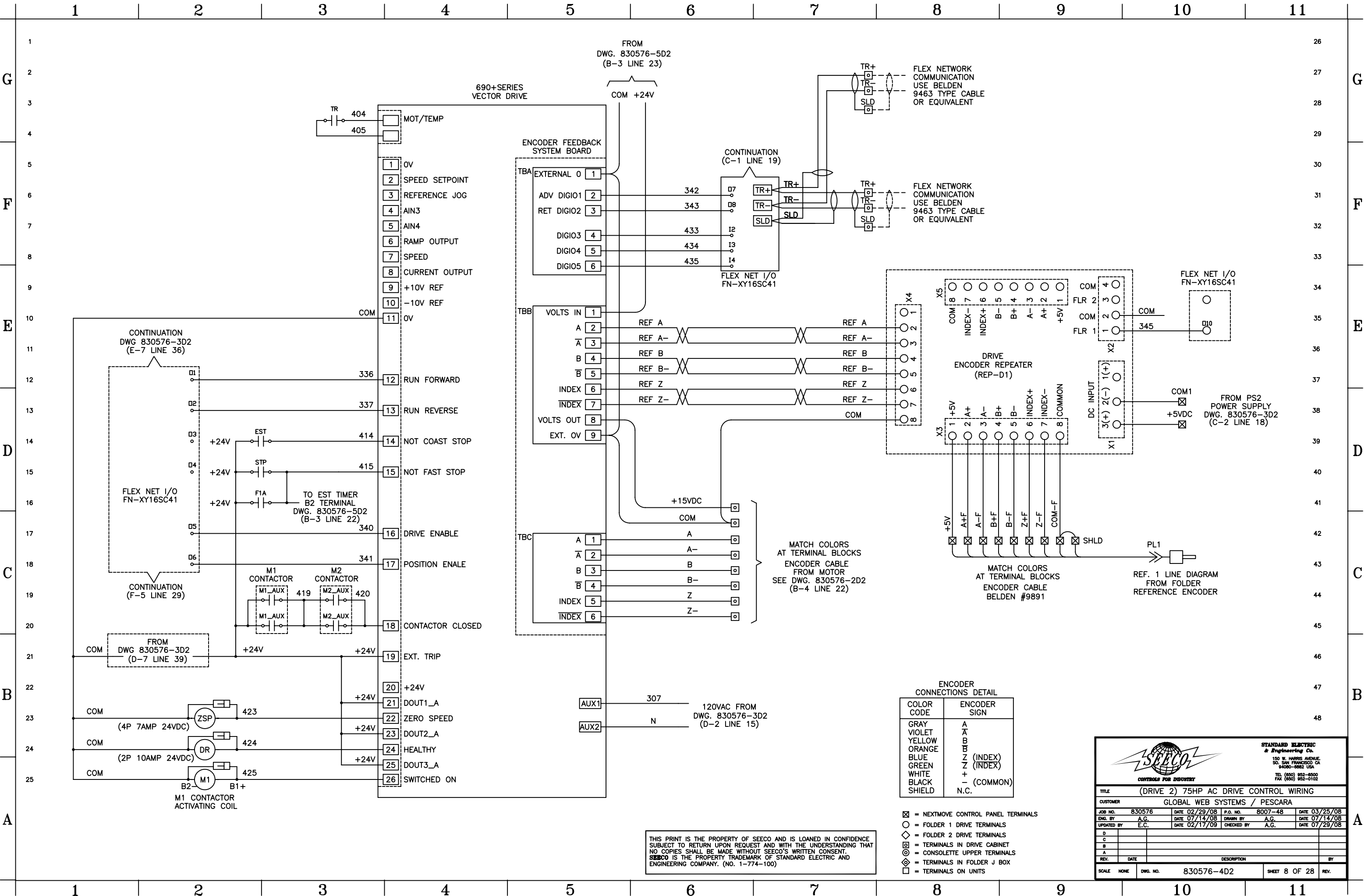
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ENGINEERING COMPANY. (NO. 1-774-100)

- ☒ = NEXTMOVE CONTROL PANEL TERMINALS
- = FOLDER 1 DRIVE TERMINALS
- ◇ = FOLDER 2 DRIVE TERMINALS
- ◻ = TERMINALS IN DRIVE CABINET
- ⊙ = CONSOLETTA UPPER TERMINALS
- ⊕ = TERMINALS IN FOLDER J BOX
- = TERMINALS ON UNITS

MOTOR ENCODER CONNECTIONS

COLOR CODE	MOTOR INPUT
GREY	A
VIOLET	A
YELLOW	B
ORANGE	B
BLUE	Z
GREEN	Z
WHITE	+
BLACK	-
SHIELD	N.C.

				STANDARD ELECTRIC and Engineering Co. 150 W. HARRIS AVENUE SO. SAN FRANCISCO CA 94050 USA TEL (650) 952-5500 FAX (650) 952-0102			
CONTROLS FOR INDUSTRY							
TITLE (DRIVE 2) 75HP AC DRIVE - POWER & GROUND WIRING							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA							
JOB NO.	830576	DATE	02/28/08	P.O. NO.	8007-48	DATE	03/25/08
ENG. BY	A.G.	DATE	07/14/08	DRAWN BY	A.G.	DATE	07/14/08
UPDATED BY	A.G.	DATE	12/17/08	CHECKED BY	A.G.	DATE	07/29/08
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REV.	DATE	DESCRIPTION				BY	
SCALE NONE		DWG. NO. 830576-2D2		SHEET 6 OF 28		REV. 0	



ENCODER CONNECTIONS DETAIL	
COLOR CODE	ENCODER SIGN
GRAY	A
VIOLET	A-
YELLOW	B
ORANGE	B-
BLUE	Z (INDEX)
GREEN	Z- (INDEX)
WHITE	+
BLACK	- (COMMON)
SHIELD	N.C.

- ☒ = NEXTMOVE CONTROL PANEL TERMINALS
- = FOLDER 1 DRIVE TERMINALS
- ◇ = FOLDER 2 DRIVE TERMINALS
- ⊠ = TERMINALS IN DRIVE CABINET
- ⊙ = CONSOLE/TERMINAL UPPER TERMINALS
- ⬠ = TERMINALS IN FOLDER J BOX
- = TERMINALS ON UNITS

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STANDARD ELECTRIC
& Engineering Co.
150 W. HARRIS AVENUE
SO. SAN FRANCISCO CA
94080-0802 USA
TEL (650) 952-8500
FAX (650) 952-0102

TITLE (DRIVE 2) 75HP AC DRIVE CONTROL WIRING			
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA			
JOB NO. 830576	DATE 02/29/08	P.O. NO. 8007-48	DATE 03/25/08
ENG. BY A.G.	DATE 07/14/08	DRAWN BY A.G.	DATE 07/14/08
UPDATED BY E.C.	DATE 02/17/09	CHECKED BY A.G.	DATE 07/29/08
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REV.	DATE	DESCRIPTION	BY
SCALE NONE	DWG. NO. 830576-4D2	SHEET 8 OF 28	REV.

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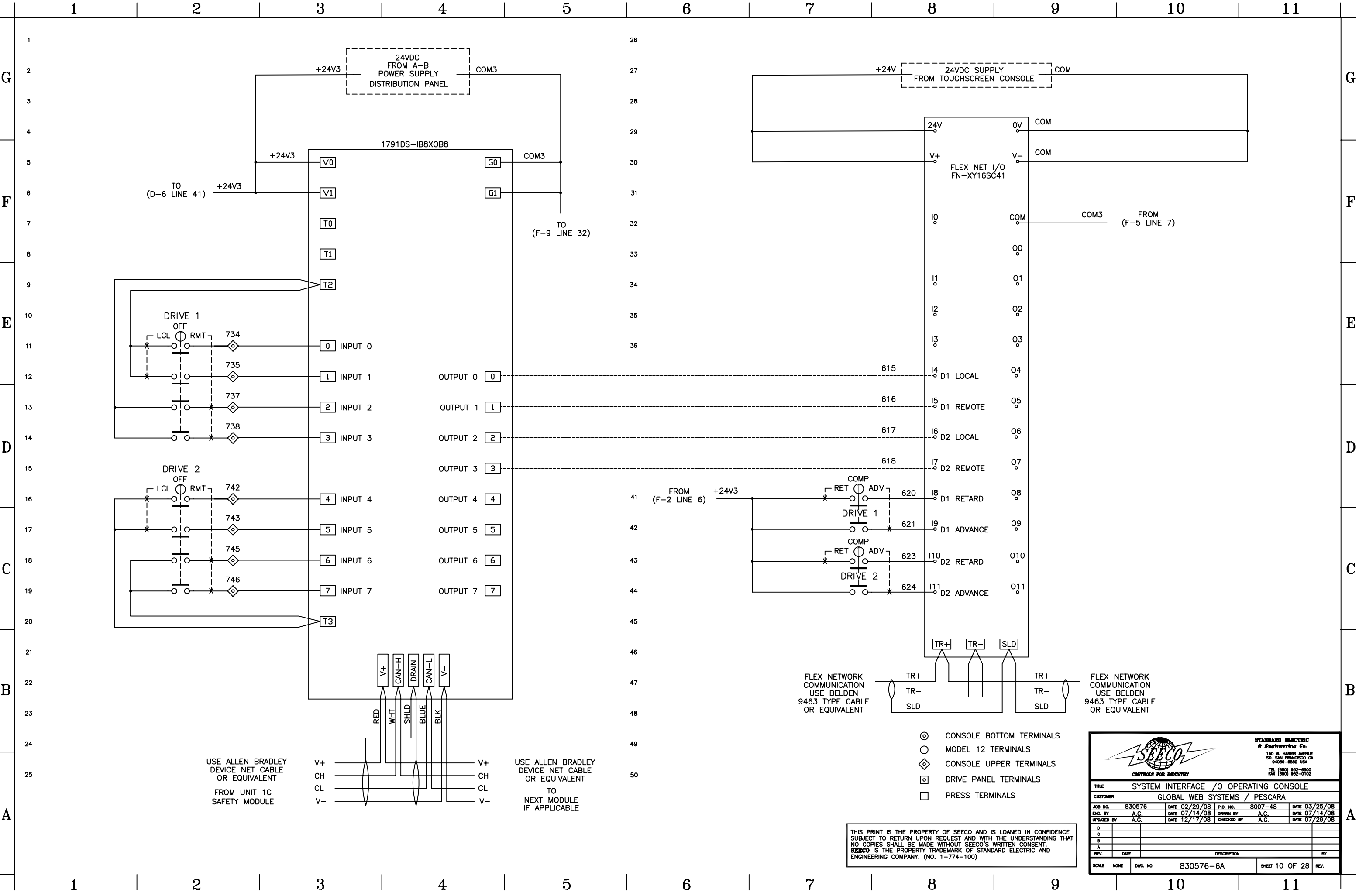
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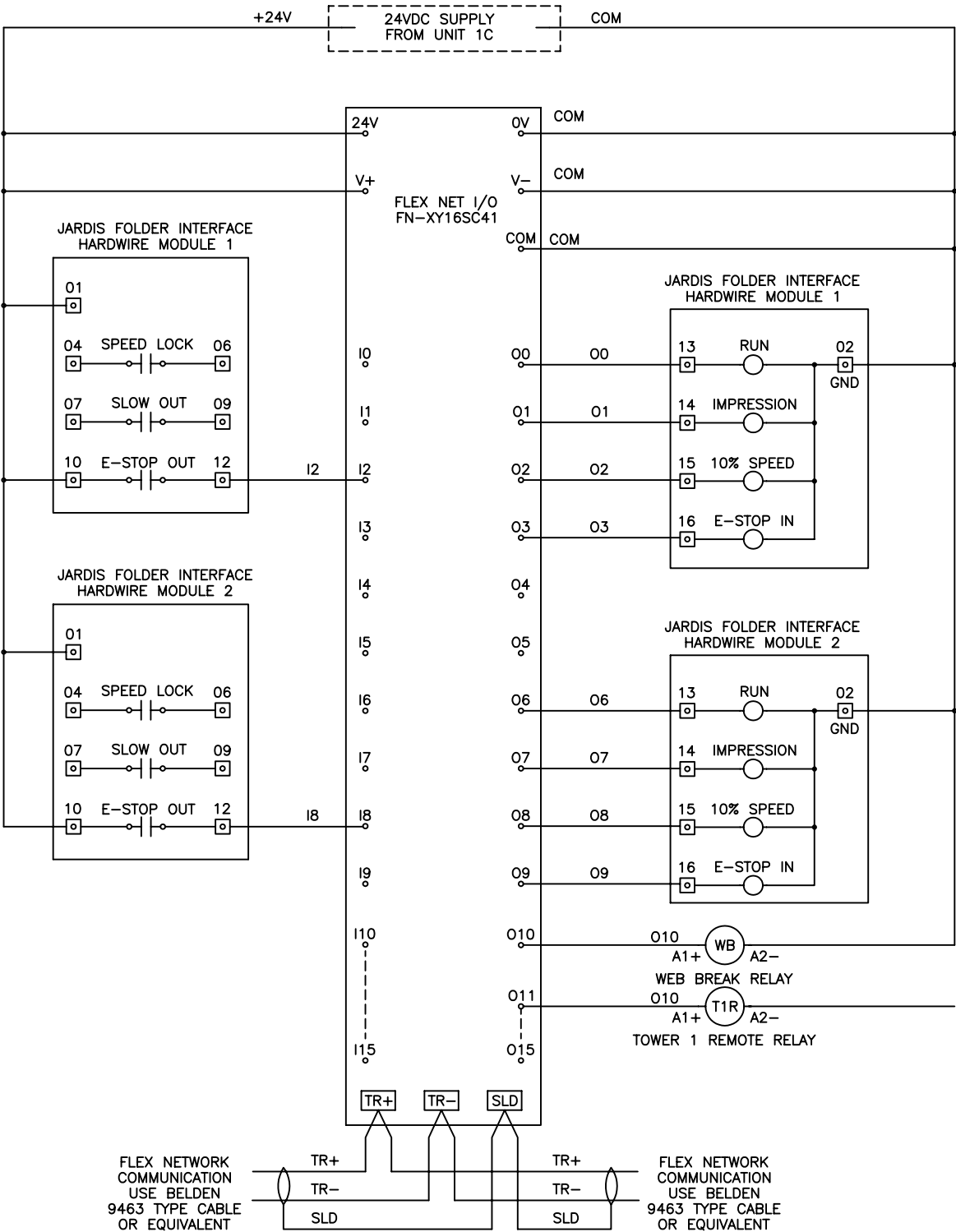
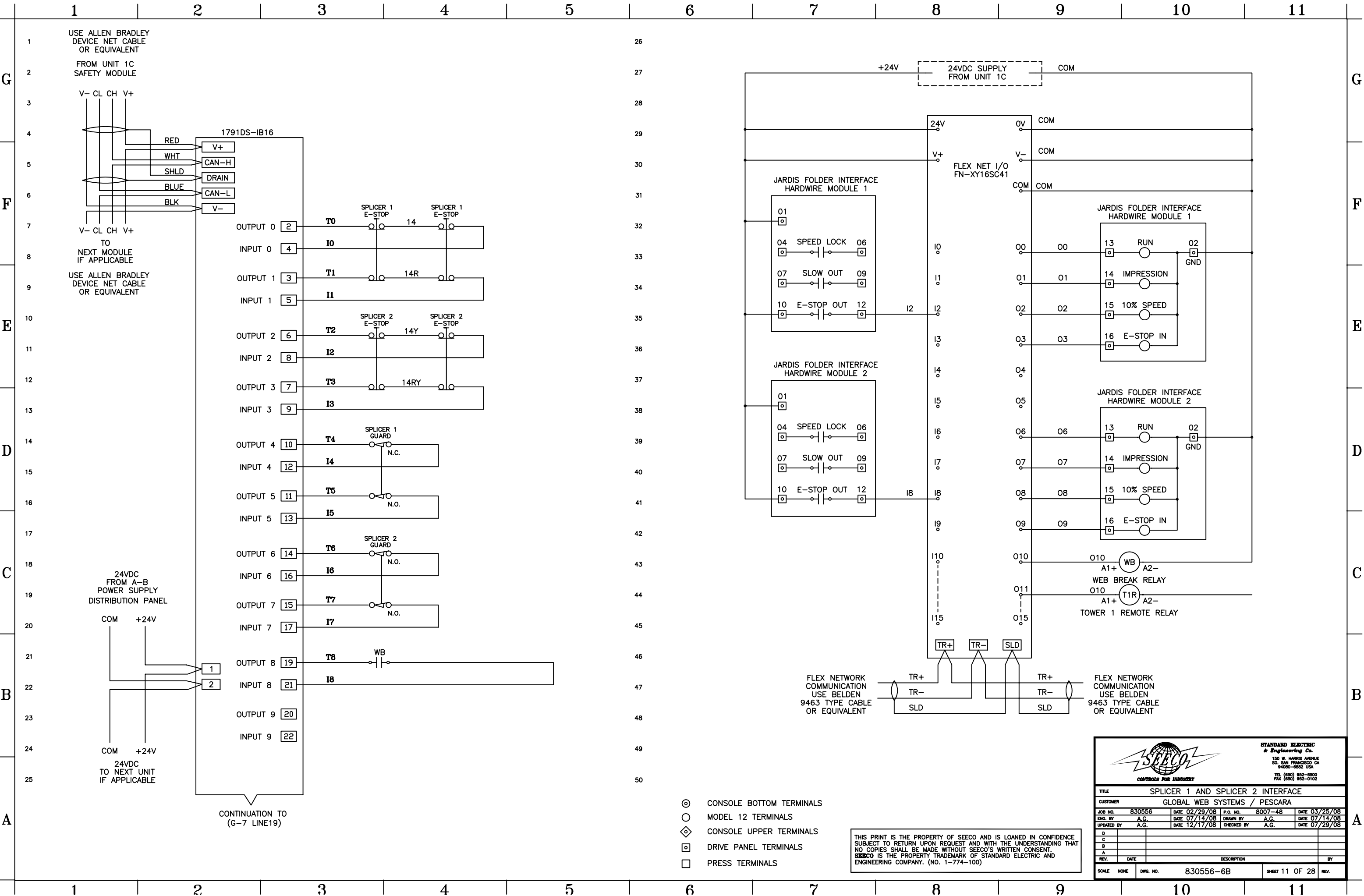
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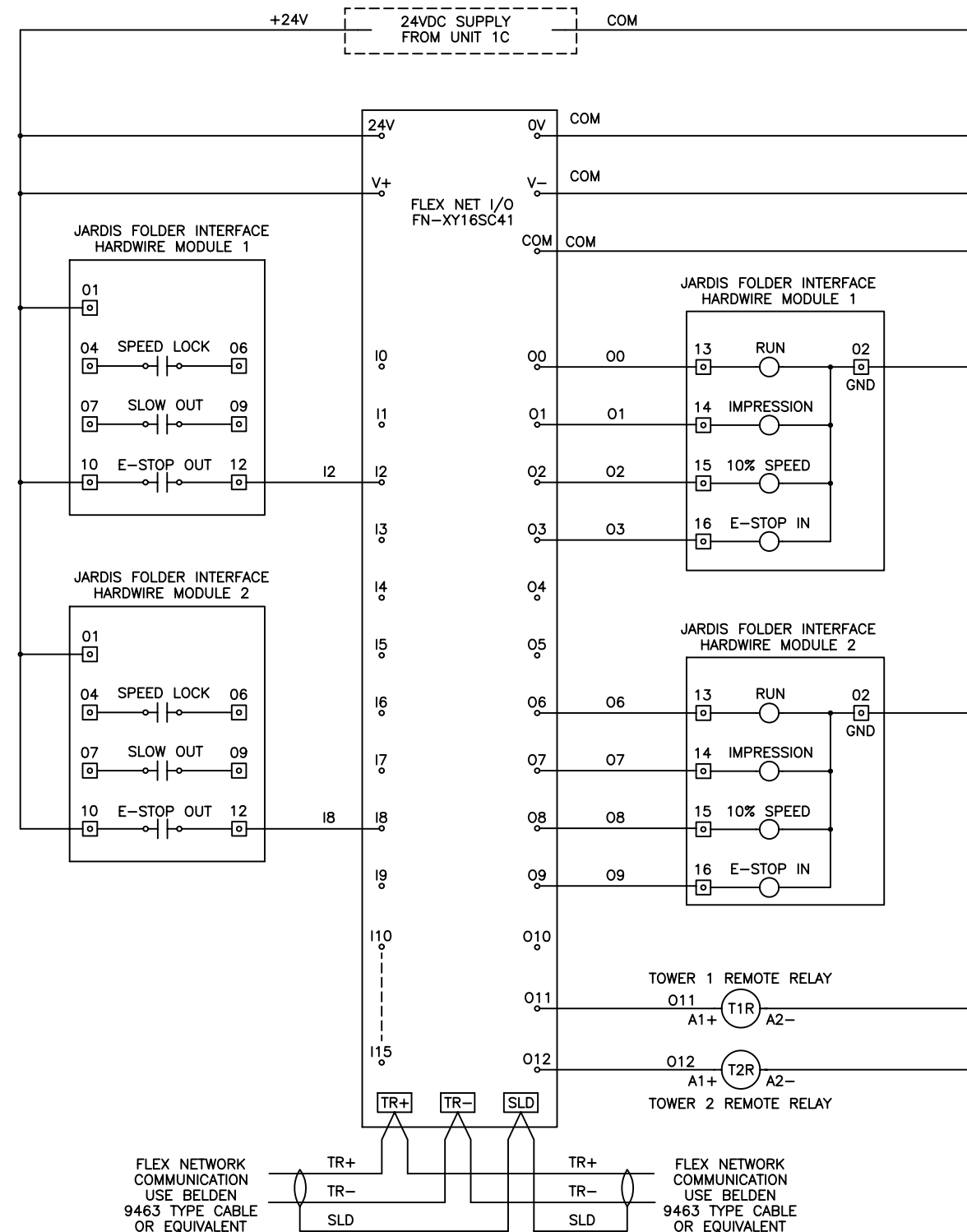
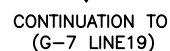
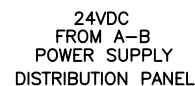
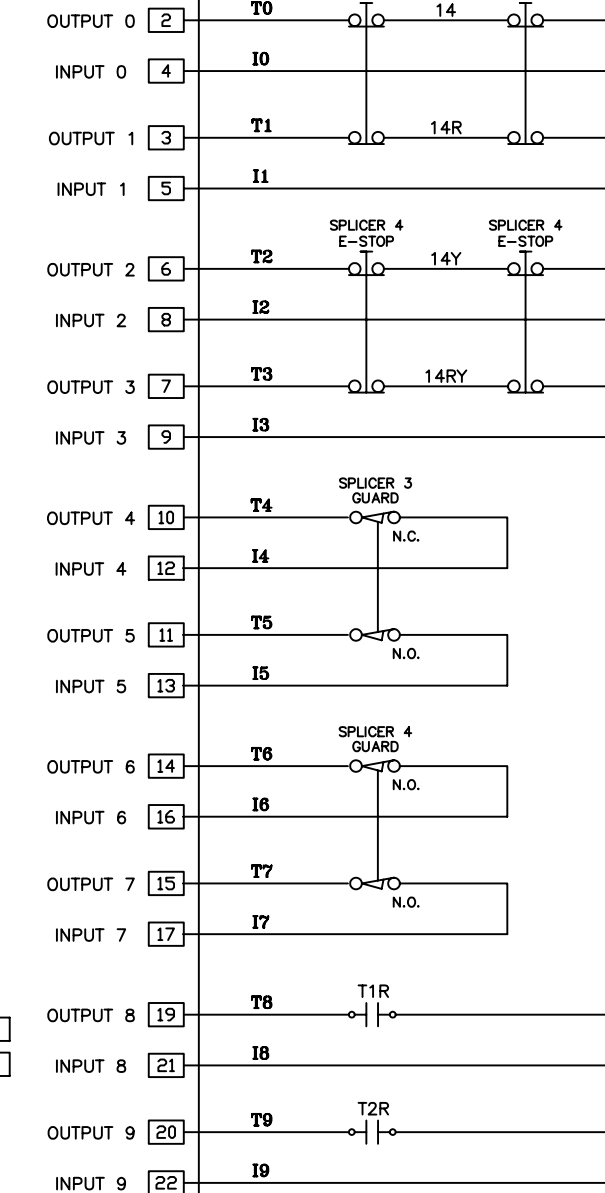
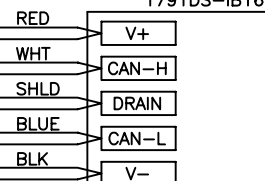
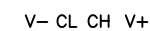
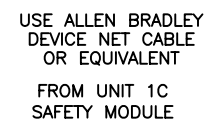




- ⊙ CONSOLE BOTTOM TERMINALS
- MODEL 12 TERMINALS
- ◇ CONSOLE UPPER TERMINALS
- DRIVE PANEL TERMINALS
- PRESS TERMINALS

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TITLE: SPLICER 1 AND SPLICER 2 INTERFACE							
CUSTOMER: GLOBAL WEB SYSTEMS / PESCARA							
JOB NO.	830556	DATE	02/29/08	P.O. NO.	8007-48	DATE	03/25/08
ENG. BY	A.G.	DATE	07/14/08	DRAWN BY	A.G.	DATE	07/14/08
UPDATED BY	A.G.	DATE	12/17/08	CHECKED BY	A.G.	DATE	07/29/08
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SCALE	NONE	DWG. NO.	830556-6B			SHEET	11 OF 28

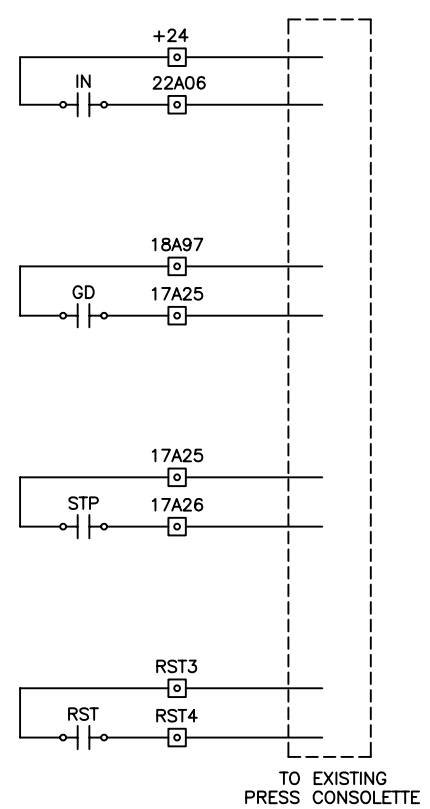
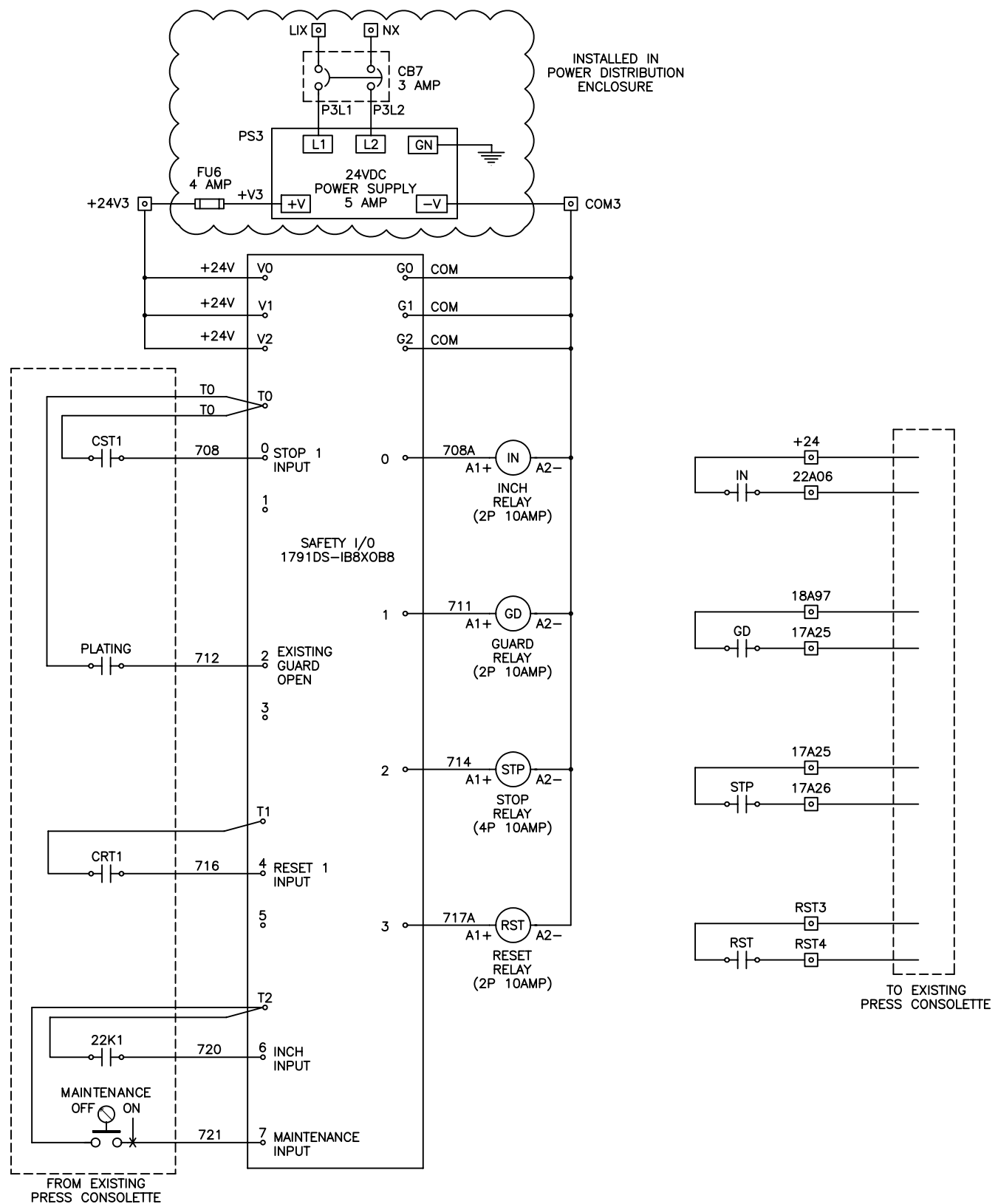


- ⊙ CONSOLE BOTTOM TERMINALS
- MODEL 12 TERMINALS
- ◊ CONSOLE UPPER TERMINALS
- ◻ DRIVE PANEL TERMINALS
- PRESS TERMINALS

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	CONTROLS FOR INDUSTRY

SPLICER 3 AND SPLICER 4 INTERFACE			
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA			
JOB NO. 830556	DATE 02/29/08	P.O. NO. 8007-48	DATE 03/25/08
ENG. BY A.G.	DATE 07/14/08	DRAWN BY A.G.	DATE 07/14/08
UPDATED BY A.G.	DATE 10/11/08	CHECKED BY A.G.	DATE 07/29/08
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SCALE	NONE	DWG. NO. 830556-6C	SHEET 12 OF 28
			REV.

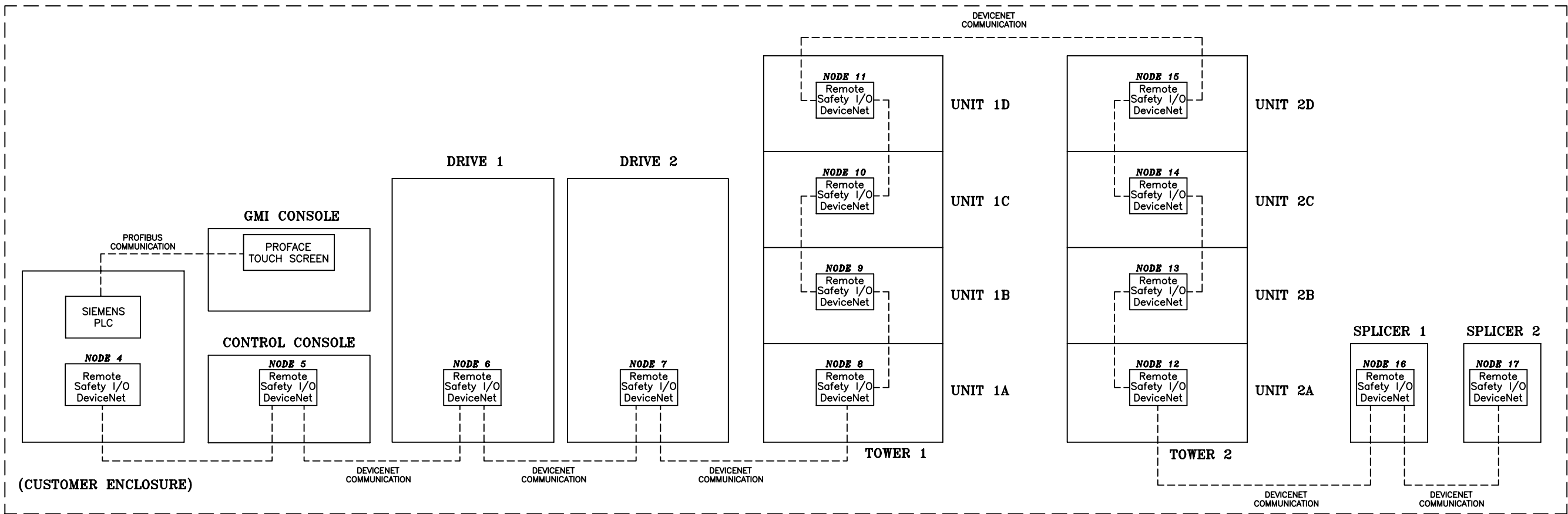


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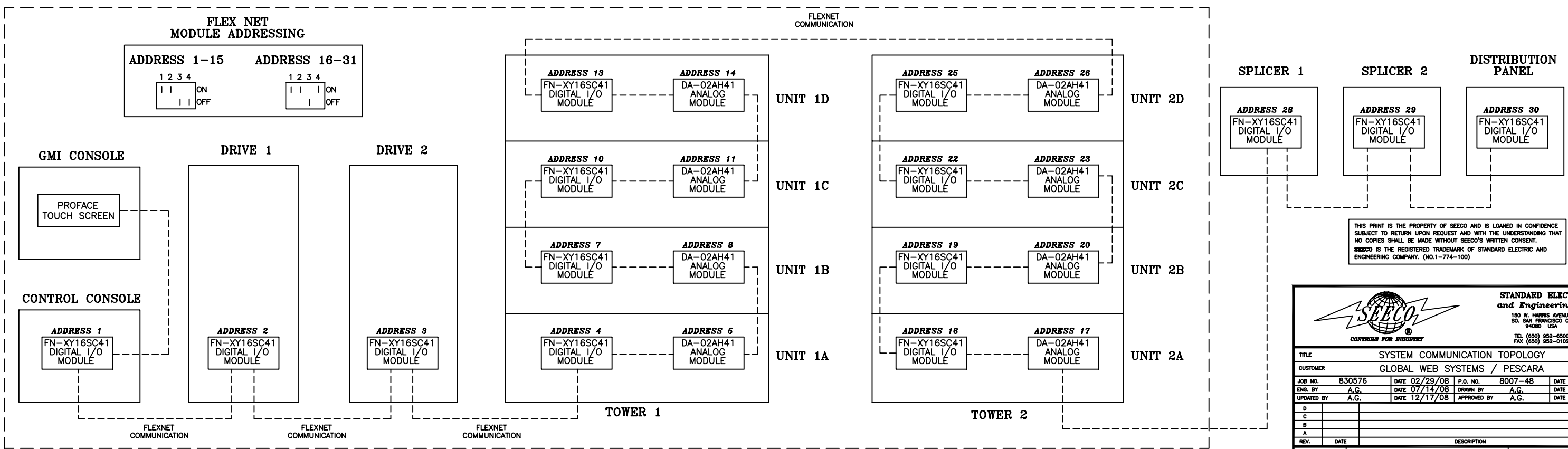
- ⊙ CONSOLE BOTTOM TERMINALS
- MODEL 12 TERMINALS
- ◊ CONSOLE UPPER TERMINALS
- ◻ DRIVE PANEL TERMINALS
- PRESS TERMINALS

		STANDARD ELECTRIC & Engineering Co.	
		150 W. HARRIS AVENUE 50, SAN FRANCISCO CA 94080-6882 USA TEL. (650) 952-6500 FAX (650) 952-0102	
CONTROLS FOR INDUSTRY			
TITLE			
SYSTEM SAFETY INTERFACE I/O GMI CONSOLE			
CUSTOMER			
GLOBAL WEB SYSTEMS / PESCARA			
JOB NO.	830576	DATE	02/29/08
ENG. BY	A.G.	DATE	07/14/08
UPDATED BY	A.G.	DATE	07/14/08
P.O. NO.	8007-48	DRAWN BY	A.G.
CHECKED BY	A.G.	DATE	07/29/08
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REV.	DATE	DESCRIPTION	BY
SCALE	NONE	DWG. NO.	830576-7
SHEET		13 OF 28	REV.

DEVICENET SAFETY COMMUNICATION INTERCONNECTIONS



FLEXNET COMMUNICATION INTERCONNECTIONS



				STANDARD ELECTRIC and Engineering Co. 150 W. HARRIS AVENUE 50, SAN FRANCISCO CA 94080 USA TEL (850) 952-9500 FAX (850) 952-0102			
TITLE SYSTEM COMMUNICATION TOPOLOGY							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA							
JOB NO. 830576		DATE 02/29/08		P.O. NO. 8007-48		DATE 03/25/08	
ENG. BY A.G.		DATE 07/14/08		DRAWN BY A.G.		DATE 07/14/08	
UPDATED BY A.G.		DATE 12/17/08		APPROVED BY A.G.		DATE 07/29/08	
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SCALE		DWG. NO. 830576-8		SHEET 14 OF 28		REV.	

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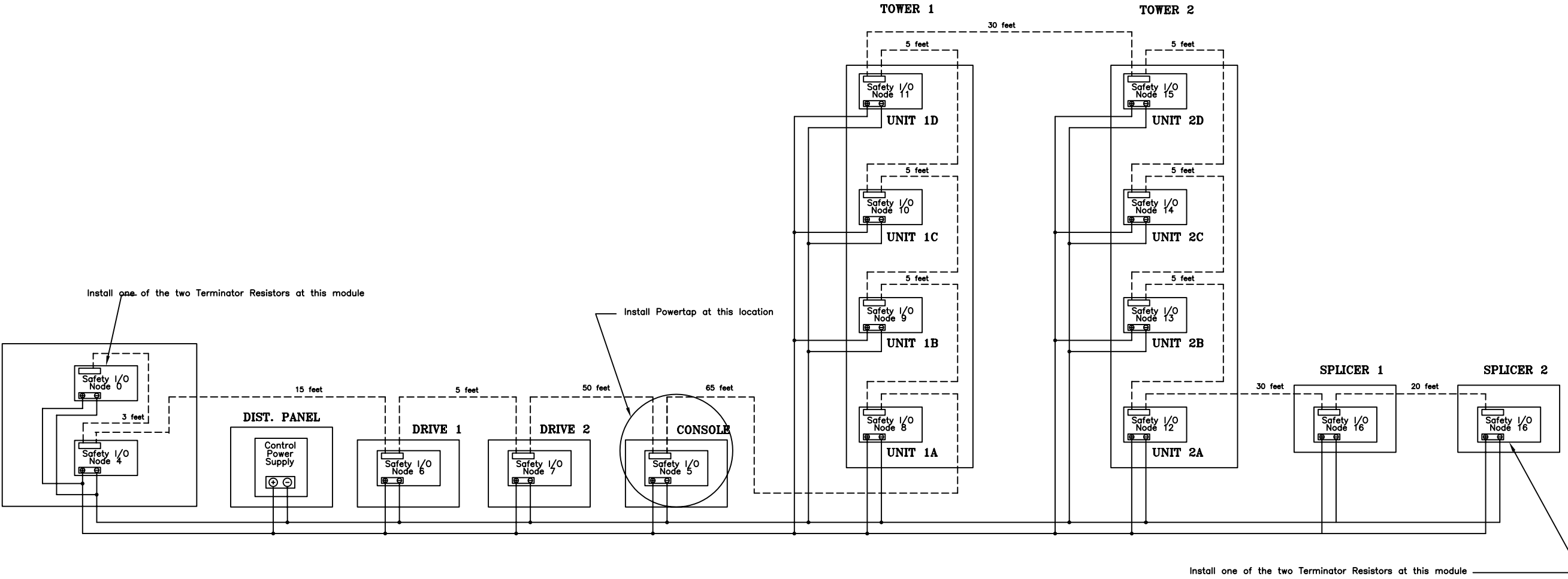
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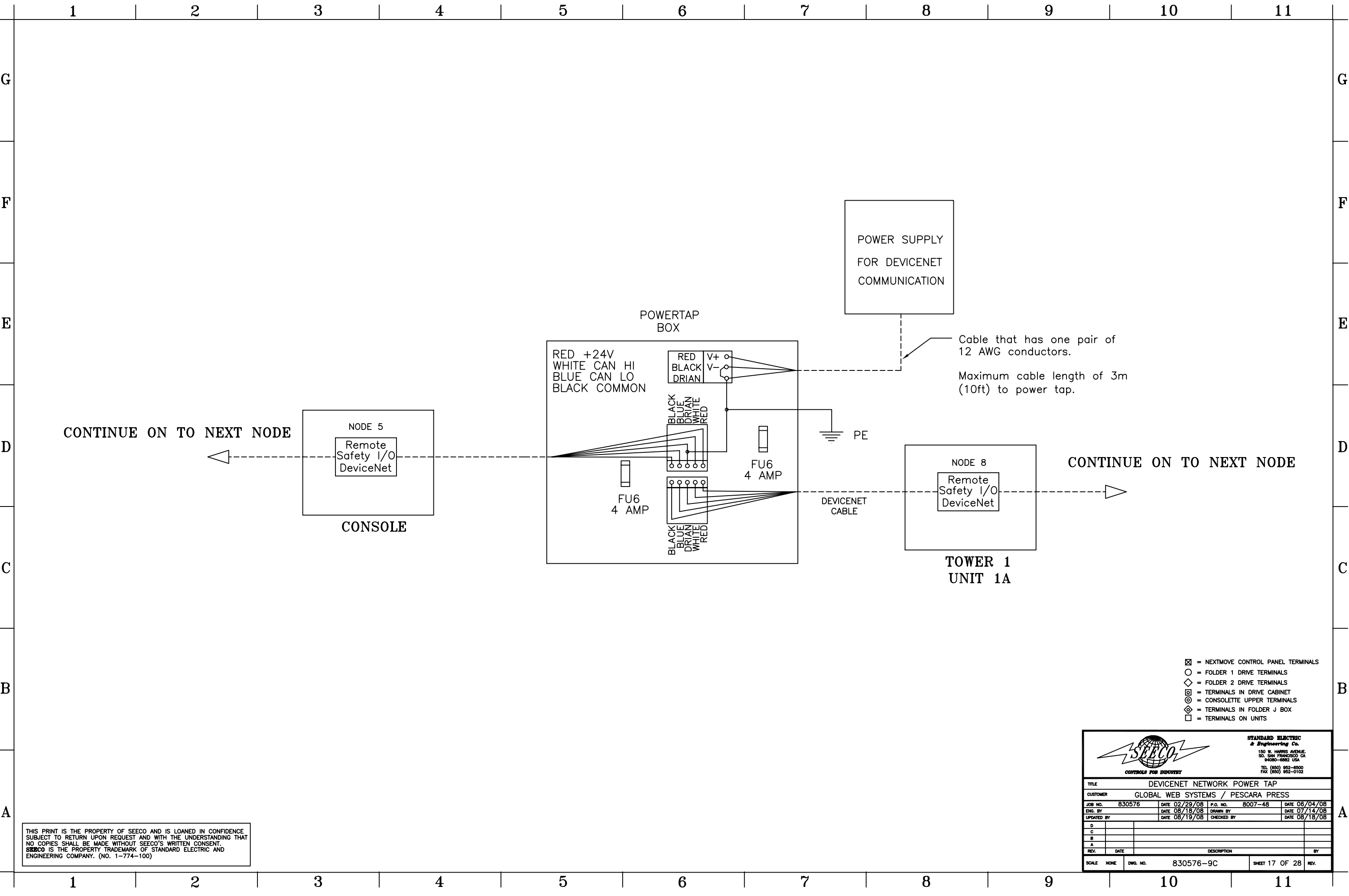


- ☒ = NEXTMOVE CONTROL PANEL TERMINALS
- = FOLDER 1 DRIVE TERMINALS
- ◇ = FOLDER 2 DRIVE TERMINALS
- ⊠ = TERMINALS IN DRIVE CABINET
- ⊞ = CONSOLE/TE UPPER TERMINALS
- ⊞ = TERMINALS IN FOLDER J BOX
- = TERMINALS ON UNITS

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TITLE DEVICENET NETWORK POWER TAP							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA PRESS							
JOB NO. 830576		DATE 02/29/08		P.O. NO. 8007-48		DATE 06/04/08	
ENG. BY DATE 08/18/08		DRAWN BY DATE 07/14/08		CHECKED BY DATE 08/18/08		DATE 08/18/08	
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SCALE NONE		DWG. NO. 830576-9B		SHEET 16 OF 28		REV.	

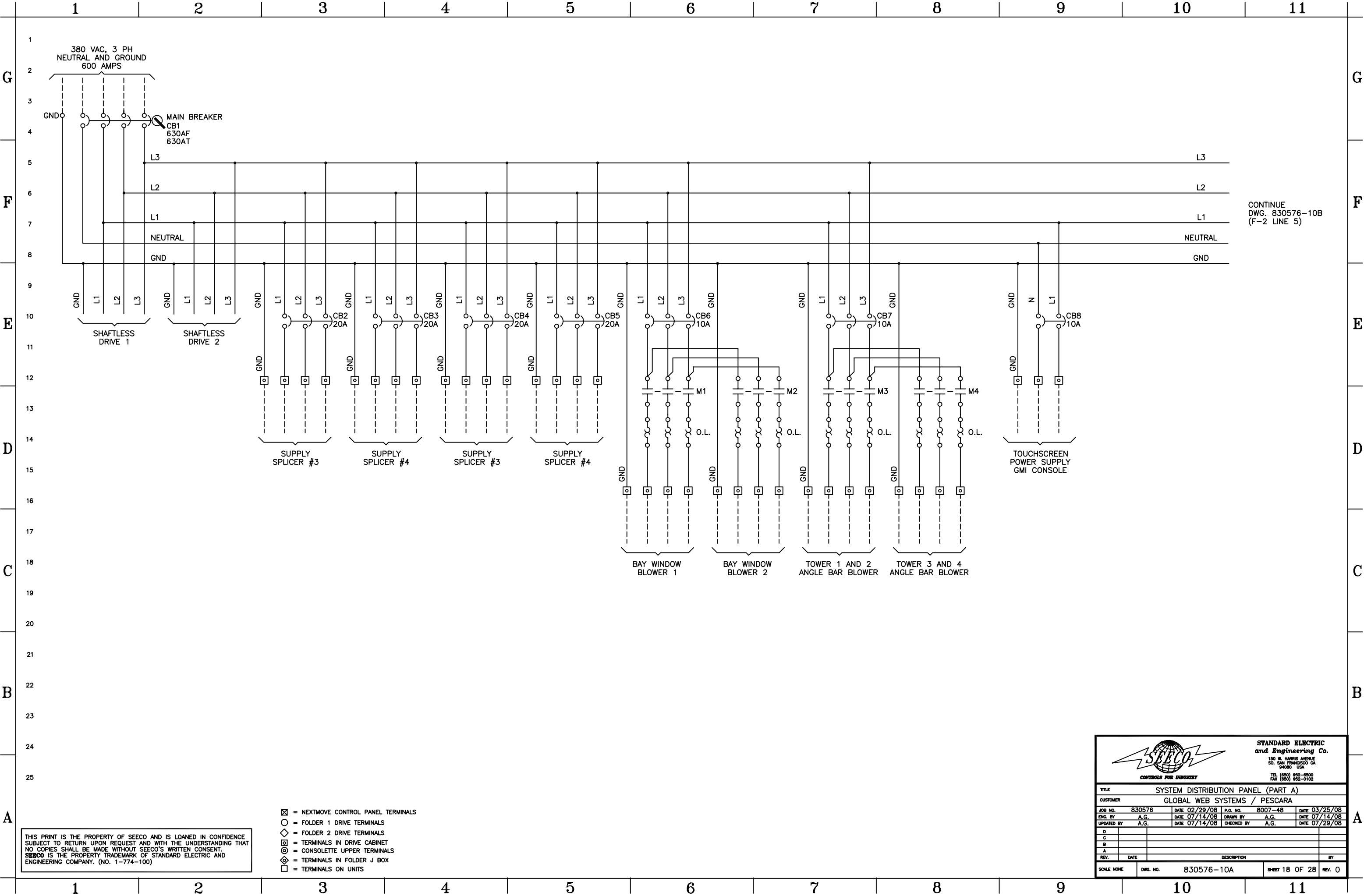
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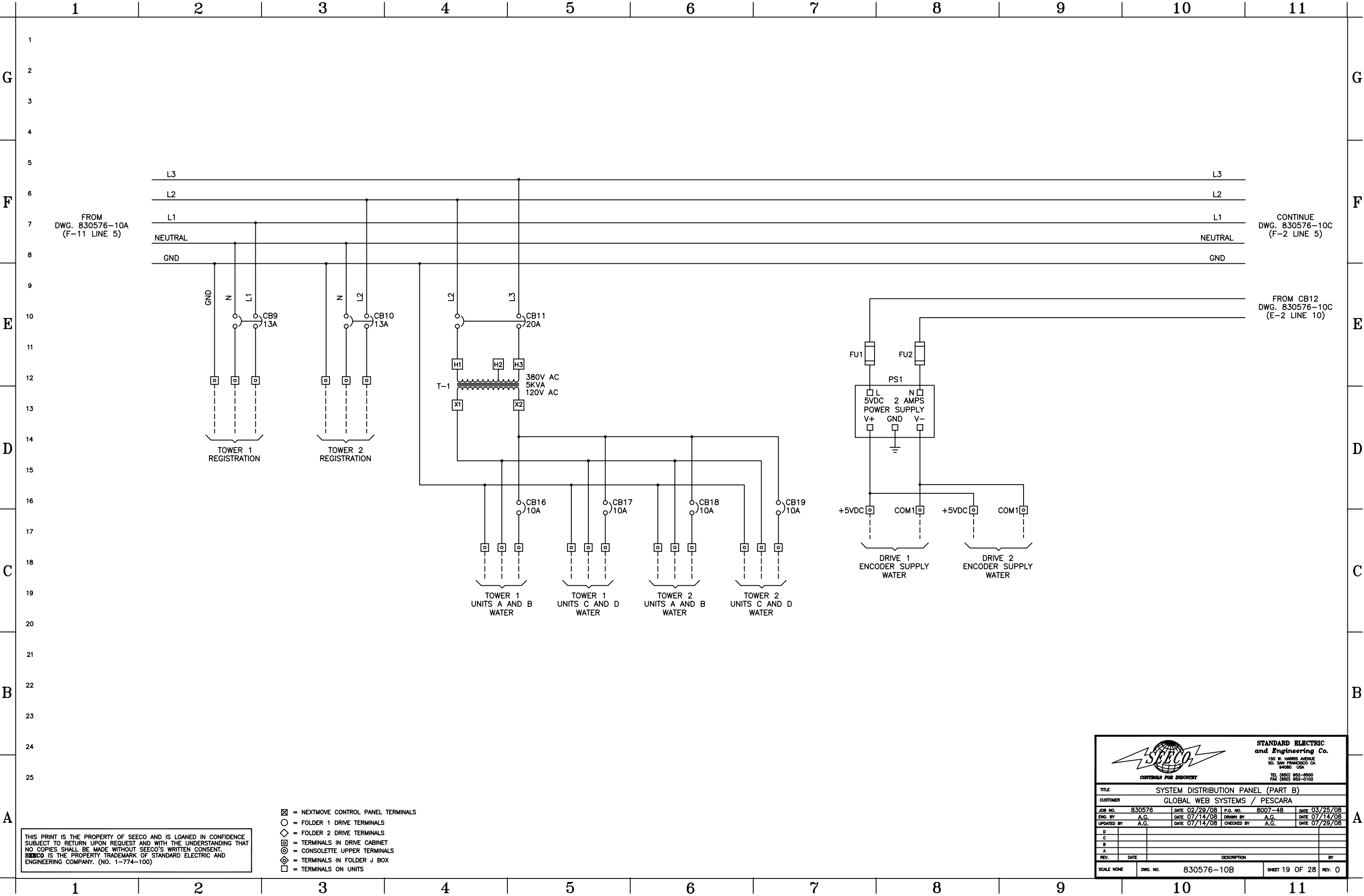


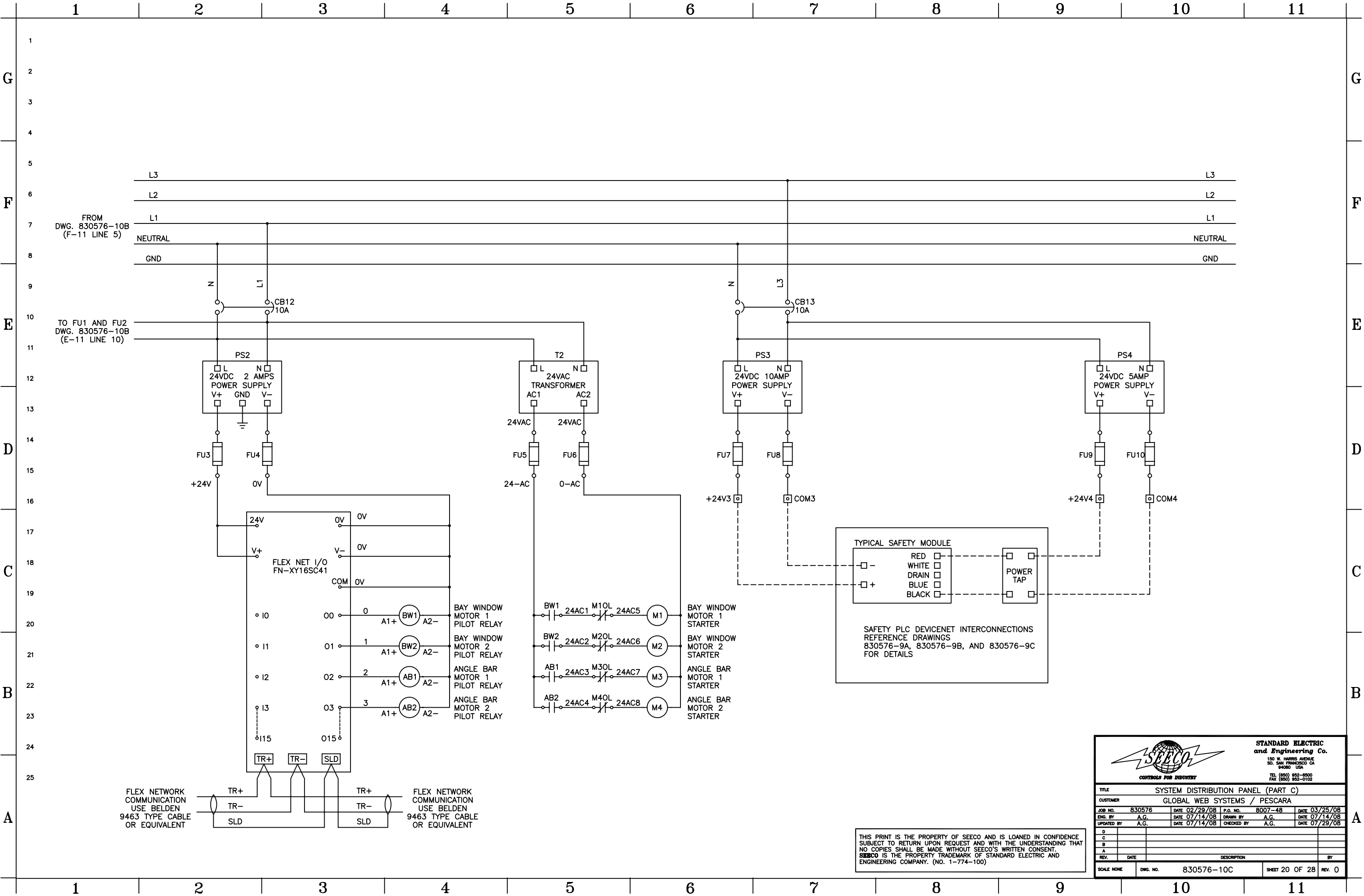
- ☒ = NEXTMOVE CONTROL PANEL TERMINALS
- = FOLDER 1 DRIVE TERMINALS
- ◇ = FOLDER 2 DRIVE TERMINALS
- ⊠ = TERMINALS IN DRIVE CABINET
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- ⊞ = TERMINALS IN FOLDER J BOX
- = TERMINALS ON UNITS

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CONTROLS FOR INDUSTRY							
TITLE DEVICENET NETWORK POWER TAP							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA PRESS							
JOB NO. 830576		DATE 02/29/08		P.O. NO. 8007-48		DATE 06/04/08	
ENG. BY		DATE 08/18/08		DRAWN BY		DATE 07/14/08	
UPDATED BY		DATE 08/19/08		CHECKED BY		DATE 08/18/08	
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SCALE NONE		DWG. NO. 830576-9C		SHEET 17 OF 28		REV.	

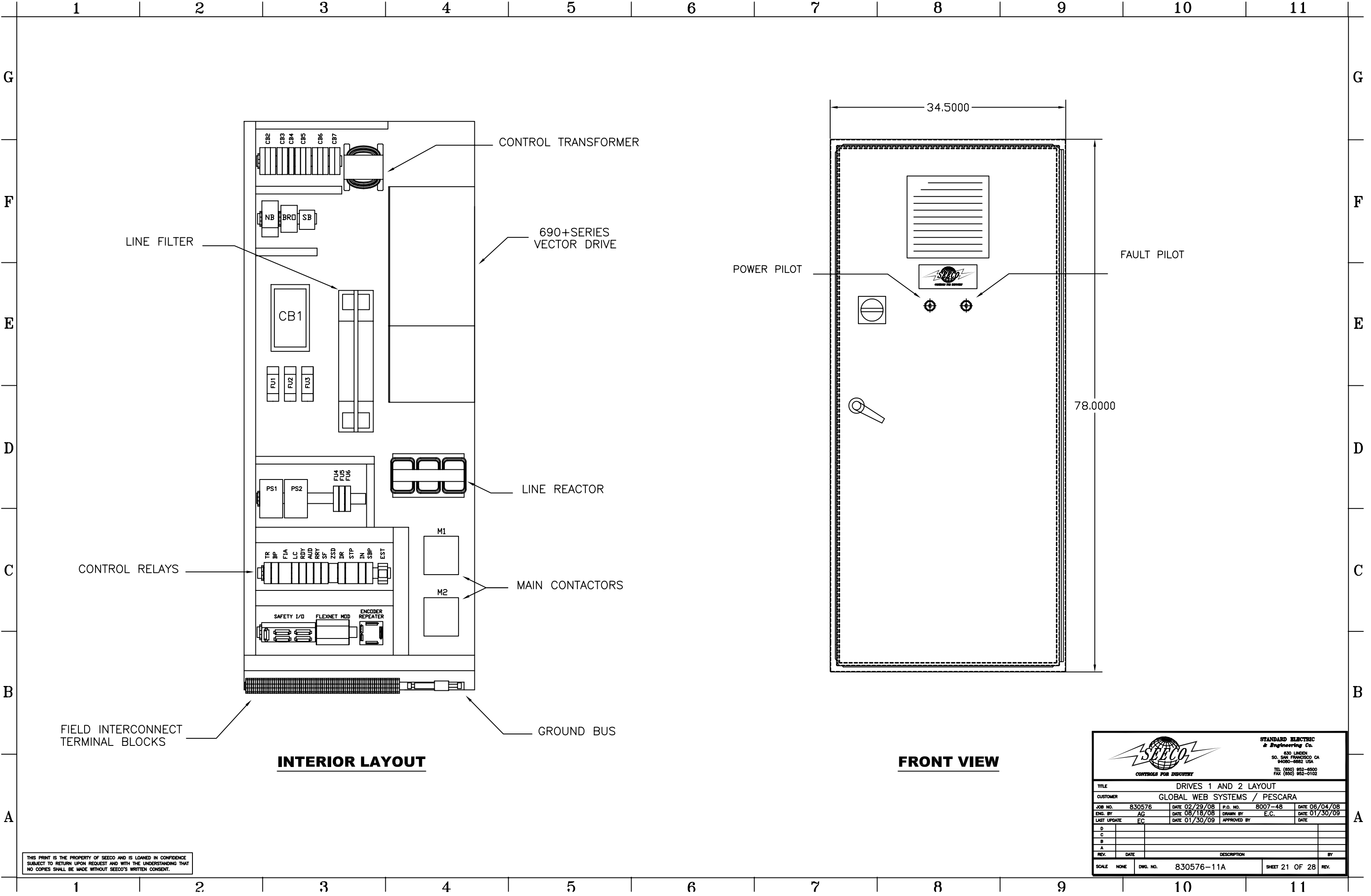






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				STANDARD ELECTRIC and Engineering Co. 150 W. HARRIS AVENUE 90. SAN FRANCISCO CA 94102 USA TEL (850) 952-8500 FAX (850) 952-0102			
TITLE: SYSTEM DISTRIBUTION PANEL (PART C)							
CUSTOMER: GLOBAL WEB SYSTEMS / PESCARA							
JOB NO. 830576		DATE 02/29/08		P.O. NO. 8007-48		DATE 03/25/08	
ENG. BY A.G.		DATE 07/14/08		DRAWN BY A.G.		DATE 07/14/08	
UPDATED BY A.G.		DATE 07/14/08		CHECKED BY A.G.		DATE 07/29/08	
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SCALE NONE		DWG. NO. 830576-10C		SHEET 20 OF 28		REV. 0	



INTERIOR LAYOUT

FRONT VIEW

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				STANDARD ELECTRIC & Engineering Co. 830 LINDEN SO. SAN FRANCISCO, CA 94080-5982 USA TEL (850) 952-8900 FAX (850) 952-0102			
TITLE: DRIVES 1 AND 2 LAYOUT							
CUSTOMER: GLOBAL WEB SYSTEMS / PESCARA							
JOB NO.	830576	DATE	02/29/08	P.O. NO.	8007-48	DATE	06/04/08
ENG. BY	AG	DATE	08/18/08	DRAWN BY	E.C.	DATE	01/30/09
LAST UPDATE	EC	DATE	01/30/09	APPROVED BY		DATE	
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REV.	DATE	DESCRIPTION				BY	
SCALE	NONE	DWG. NO.	830576-11A			SHEET	21 OF 28
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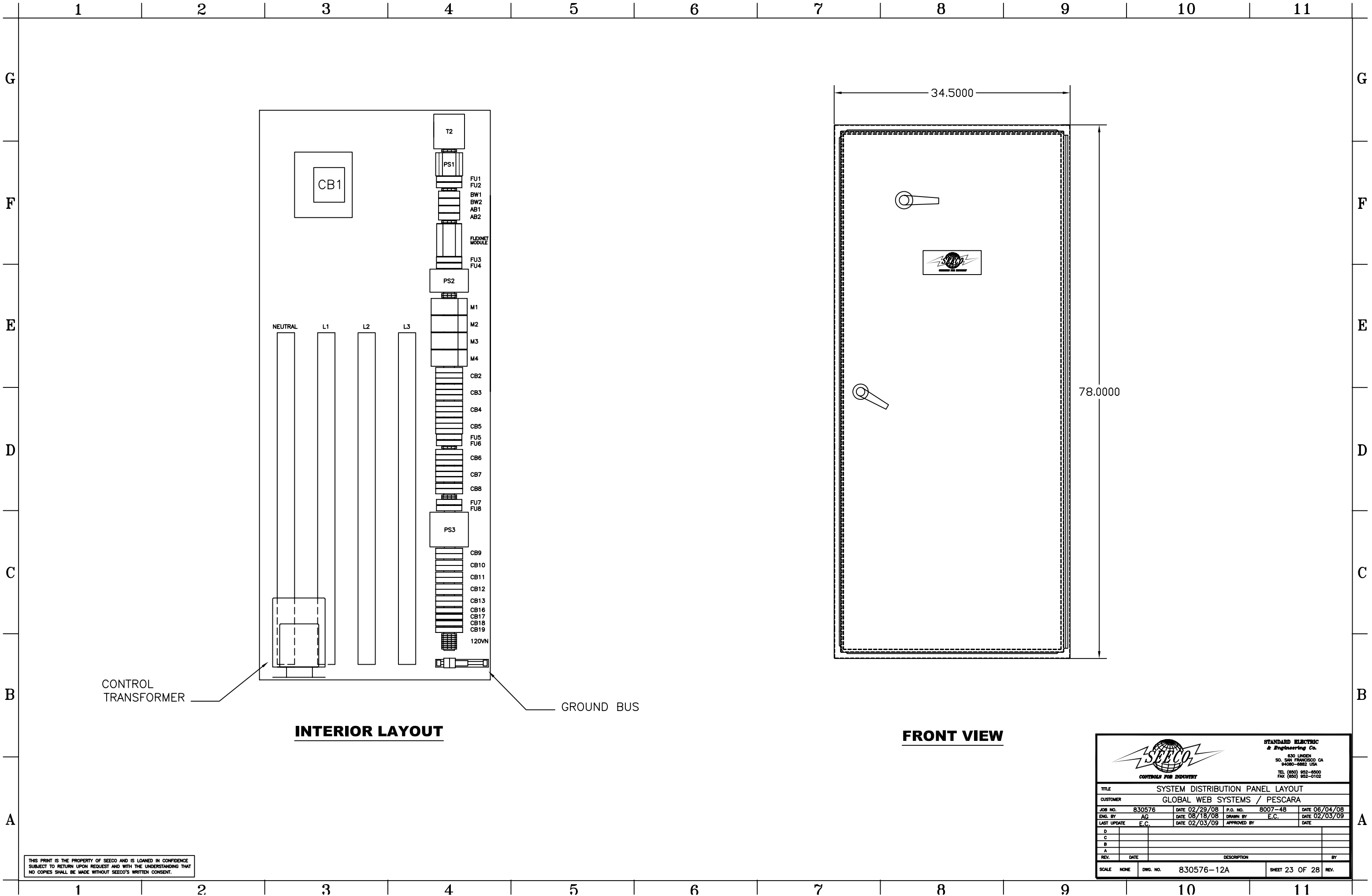
DRIVES 1 & 2 COMPONENTS

CB1	250AF/175AT MAIN BREAKER
CB2	3P 10AMP CIRCUIT BREAKER
CB3	2P 10AMP CIRCUIT BREAKER
CB4	1P 6AMP CIRCUIT BREAKER
CB5	3P 3AMP CIRCUIT BREAKER
CB6	3P 30AMP CIRCUIT BREAKER
CB7	2P 3AMP BREAKER
FU1	250AMP FUSE
FU2	250AMP FUSE
FU3	250AMP FUSE
FU4	1AMP FUSE
FU5	12AMP FUSE
FU6	4AMP FUSE
PS1	10AMP 24VDC POWER SUPPLY
PS2	5AMP 24VDC POWER SUPPLY
ERB	DRIVE ENCODER REPEATER BOARD
FLEXNET	FN-XY16SC41 FLEXNET MODULE
SAFETY I/O	1791DS-1B8X0B8
NB	10AMP BLOWER STARTER CONTACTOR
BRO	BREAKING RESISTOR OVERLOAD
SB	SPIRAL BRUSH CONTACTOR
TR	THERMAL RELAY (2P 10A 120V)
BP	BLOWER PILOT RELAY (2P 10A 24V)
F1A	FOLDER SELECT RELAY (4P 12A 24V)
LC	LOCAL SELECT RELAY (2P 10A 24V)
RDY	FORWARD READY RELAY (2P 10A 24V)
AUD	LOCAL WARNING AUDIBLE RELAY (2P 10A 24V)
RRY	REVERSE READY RELAY (2P 10A 24V)
SF	SAFE RELAY (2P 10A 24V)
ZSD	ZERO SPEED RELAY (4P 7A 24V)
DR	DRIVE FAULT RELAY (2P 10A 24V)
STP	STOP RELAY (4P 12A 24V)
IN	INCH RELAY (2P 10A 24V)
SBP	SPIRAL BRUSH PILOT RELAY (2P 10A 24V)
EST	EMERGENCY STOP TIMER (2P 10A 24V)

FOR MORE INFORMATION ON
DRIVE PANELS COMPONENTS
REFER TO THE COMPONENTS
LIST FOR DRIVES 1 & 2

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TITLE DRIVES 1 & 2 COMPONENTS							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA							
JOB NO. 830576		DATE 02/29/08		P.O. NO. 8007-48		DATE 06/04/08	
ENG. BY A.G.		DATE 08/18/08		DRAWN BY E.C.		DATE 01/29/09	
UPDATED BY E.C.		DATE 01/29/09		APPROVED BY A.G.		DATE 08/18/08	
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A							
REV.		DATE		DESCRIPTION		BY	
SCALE NONE		DWG. NO. 841246-11B		SHEET 22 OF 28		REV.	



INTERIOR LAYOUT

FRONT VIEW

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TITLE SYSTEM DISTRIBUTION PANEL LAYOUT			
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA			
JOB NO. 830576	DATE 02/29/08	P.O. NO. 8007-48	DATE 06/04/08
ENG. BY AG	DATE 08/18/08	DRAWN BY E.C.	DATE 02/03/09
LAST UPDATE E.C.	DATE 02/03/09	APPROVED BY	DATE
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REV.	DATE	DESCRIPTION	BY
SCALE NONE	DWG. NO. 830576-12A	SHEET 23 OF 28	REV.

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G												G
F												F
E												E
D												D
C												C
B												B
A												A

SYSTEM DISTRIBUTION PANEL COMPONENTS

- CB1

630AF/AT MAIN CIRCUIT BREAKER
- CB2

3P 20AMP CIRCUIT BREAKER
- CB3

3P 20AMP CIRCUIT BREAKER
- CB4

3P 20AMP CIRCUIT BREAKER
- CB5

3P 20AMP CIRCUIT BREAKER
- CB6

3P 10AMP CIRCUIT BREAKER
- CB7

3P 10AMP CIRCUIT BREAKER
- CB8

2P 10AMP CIRCUIT BREAKER
- CB9

2P 13AMP CIRCUIT BREAKER
- CB10

2P 10AMP CIRCUIT BREAKER
- CB11

2P 20AMP CIRCUIT BREAKER
- CB12

2P 10AMP CIRCUIT BREAKER
- CB13

2P 13AMP CIRCUIT BREAKER
- CB16

1P 10AMP CIRCUIT BREAKER
- CB17

1P 10AMP CIRCUIT BREAKER
- CB18

1P 10AMP CIRCUIT BREAKER
- CB19

1P 10AMP CIRCUIT BREAKER
- FU1

1AMP FUSE
- FU2

1AMP FUSE
- FU3

1AMP FUSE
- FU4

1AMP FUSE
- FU5

1AMP FUSE
- FU6

1AMP FUSE
- FU7

3AMP FUSE
- FU8

3AMP FUSE
- PS1

2AMP 5VDC POWER SUPPLY
- PS2

2AMP 24VDC POWER SUPPLY
- PS3

10AMP 24VDC POWER SUPPLY
- FLEXNET

FN-XY16SC41 FLEXNET I/O MODULE
- M1

BAY WINDOW MOTOR 1 STATER
- M2

BAY WINDOW MOTOR 2 STATER
- M3

ANGLE BAR MOTOR 1 STATER
- M4

ANGLE BAR MOTOR 2 STATER
- BW1

BAY WINDOW MOTOR 1 PILOT RELAY (2P 10A 24V)
- BW2

BAY WINDOW MOTOR 2 PILOT RELAY (2P 10A 24V)
- AB1

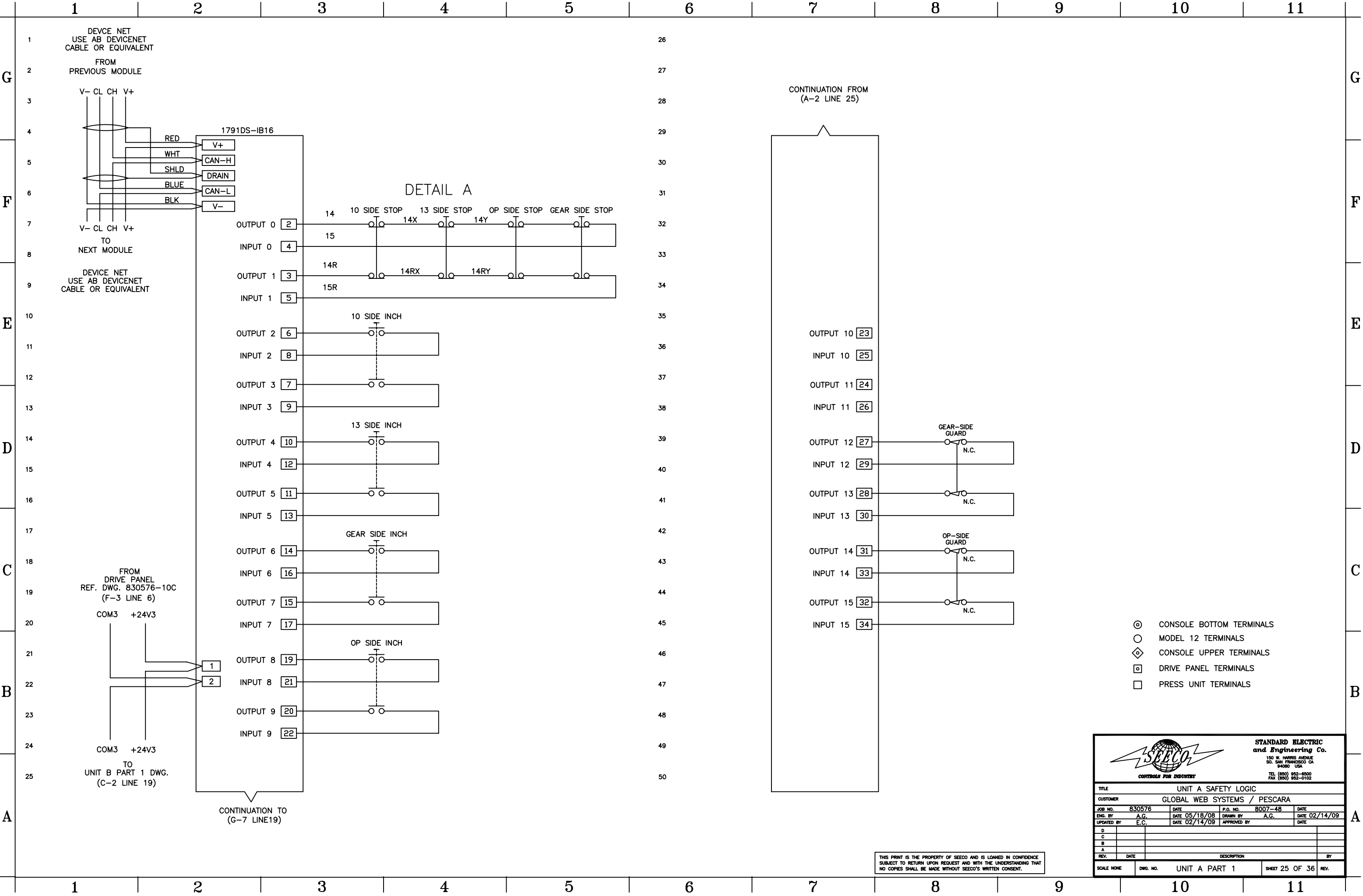
ANGLE BAR MOTOR 1 PILOT RELAY (2P 10A 24V)
- AB2

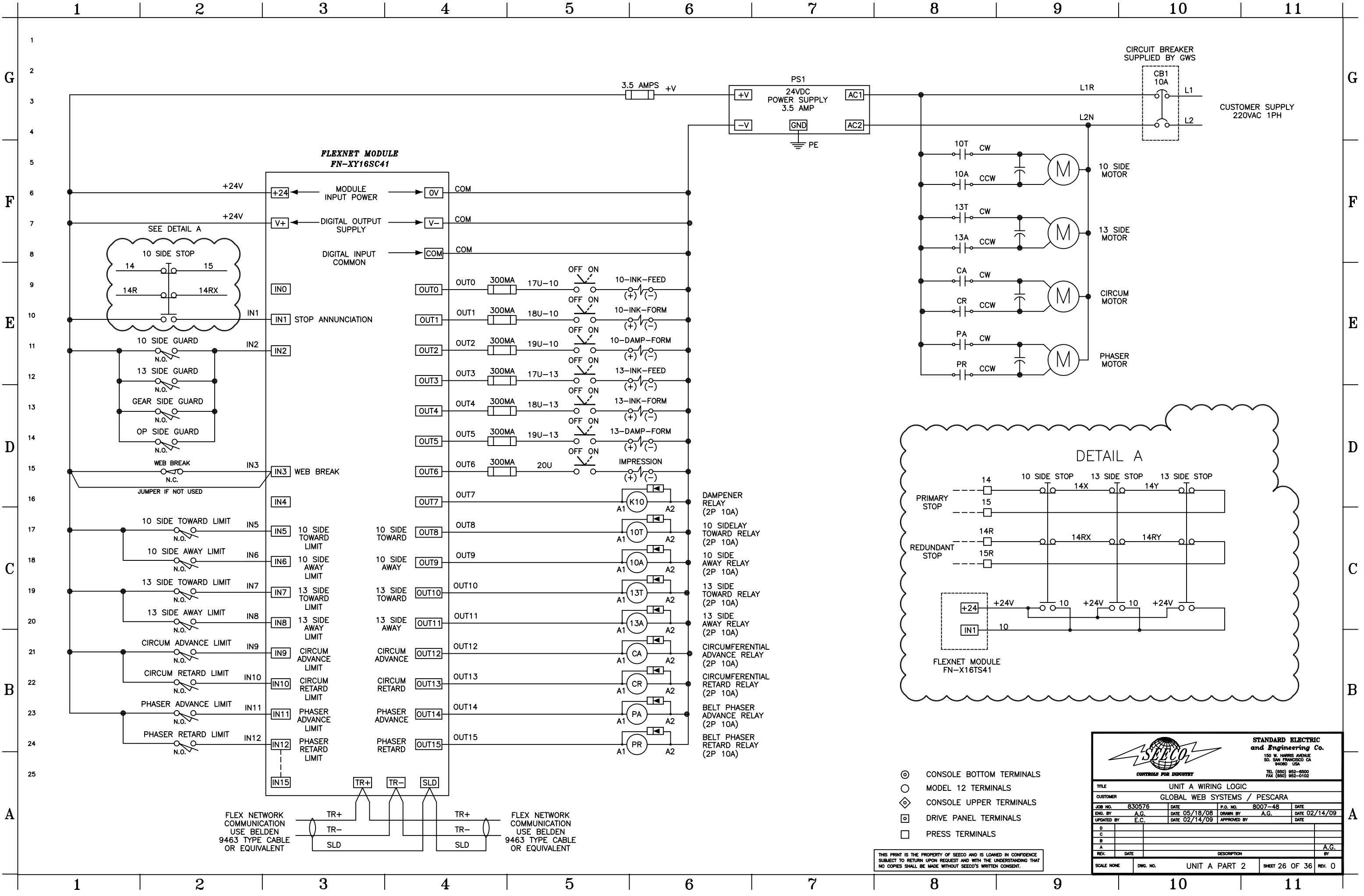
ANGLE BAR MOTOR 2 PILOT RELAY (2P 10A 24V)
- T2

24VAC TRANSFORMER

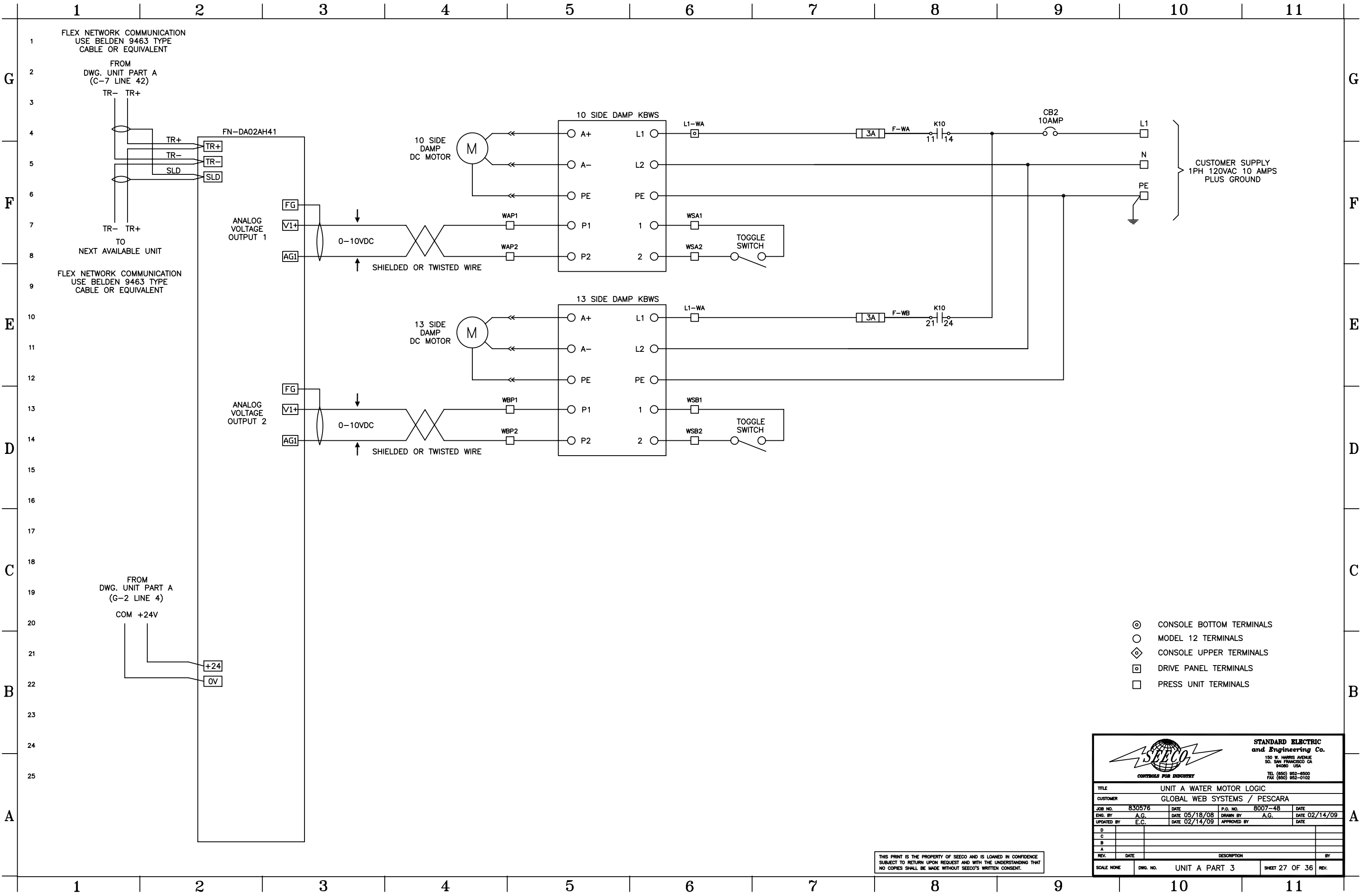
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TITLE SYSTEM DISTRIBUTION PANEL COMPONENTS							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA							
JOB NO. 830576		DATE 02/29/08		P.O. NO. 8007-48		DATE 06/04/08	
DWS. BY A.G.		DATE 08/18/08		DRAWN BY E.C.		DATE 01/04/09	
UPDATED BY E.C.		DATE 02/04/09		APPROVED BY A.G.		DATE 08/18/08	
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SCALE NONE		DWS. NO. 830576-12B		SHEET 24 OF 28		REV.	





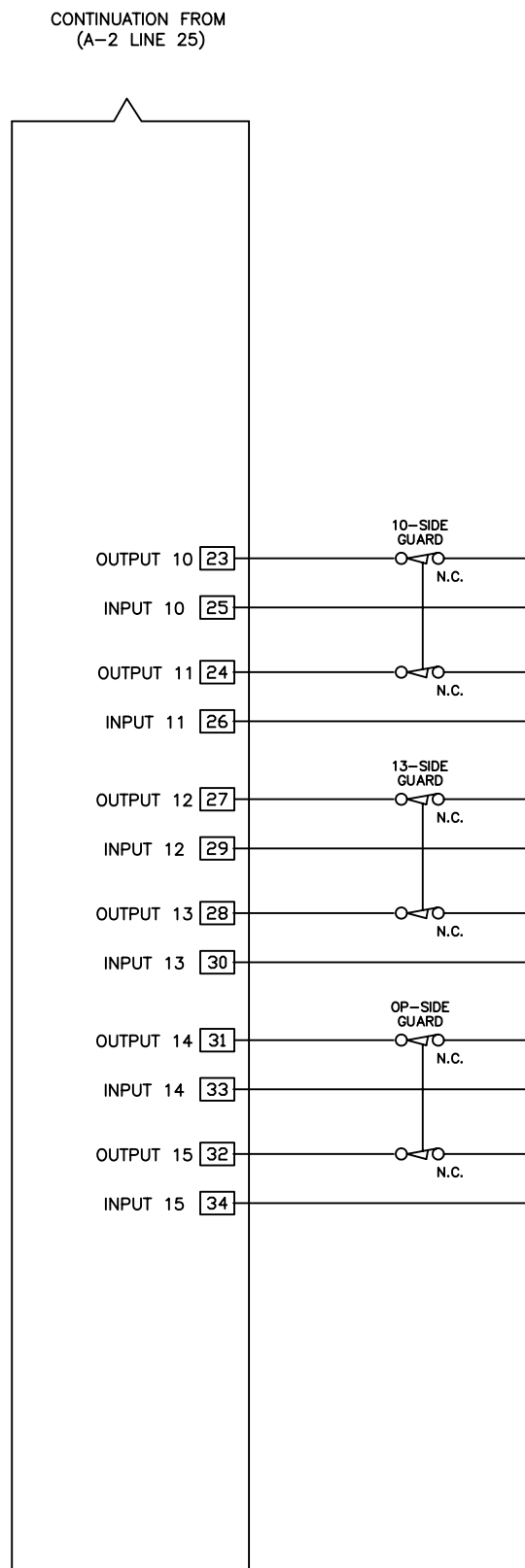
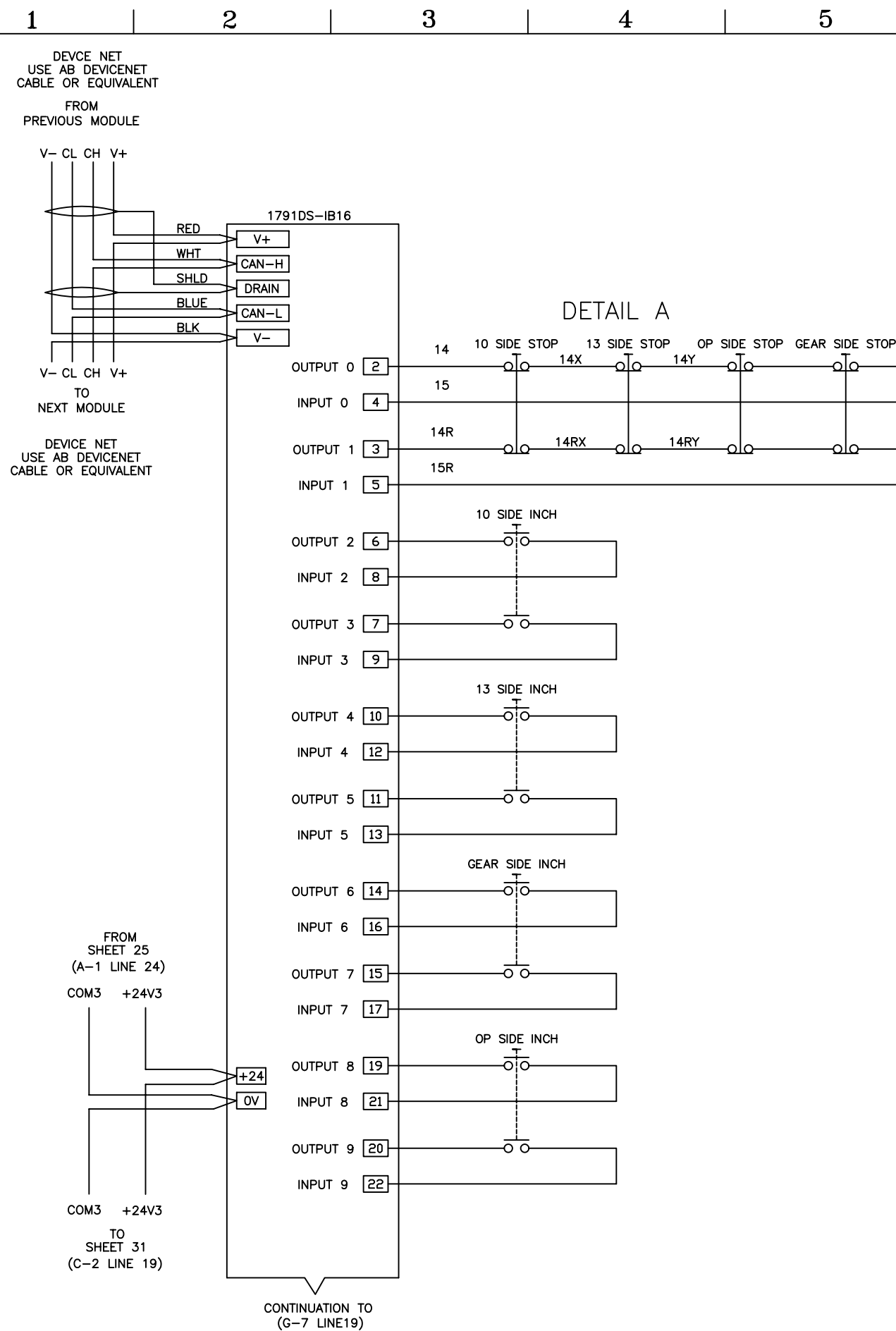
STANDARD ELECTRIC and Engineering Co. 150 W. HARRIS AVENUE S.F. SAN FRANCISCO CA 94108 USA TEL (850) 952-8500 FAX (850) 952-0102			
TITLE: UNIT A WIRING LOGIC			
CUSTOMER: GLOBAL WEB SYSTEMS / PESCARA			
JOB NO. 830576	DATE 05/18/08	P.O. NO. 8007-48	DATE 02/14/09
ENG. BY A.G.	DATE 02/14/09	DRAWN BY A.G.	DATE
UPDATED BY E.C.	DATE	APPROVED BY	DATE
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REV.	DATE	DESCRIPTION	BY
SCALE NONE	DWG. NO.	UNIT A PART 2	SHEET 26 OF 36 REV. 0



- ⊙ CONSOLE BOTTOM TERMINALS
- MODEL 12 TERMINALS
- ◇ CONSOLE UPPER TERMINALS
- DRIVE PANEL TERMINALS
- PRESS UNIT TERMINALS

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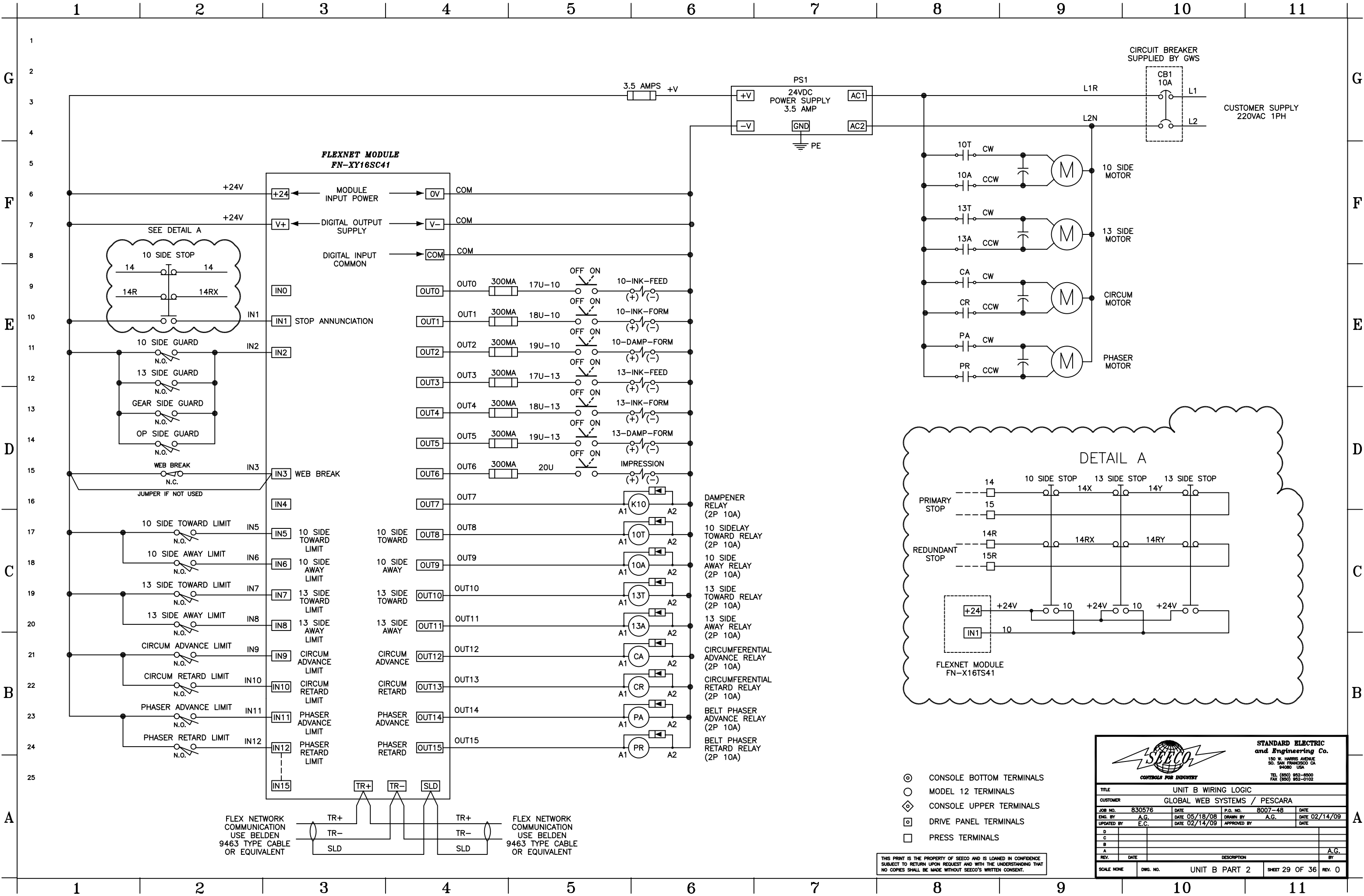
				STANDARD ELECTRIC and Engineering Co.			
150 W. HARRIS AVENUE SO. SAN FRANCISCO, CA 94080 USA				TEL. (650) 952-8500 FAX (650) 952-0102			
TITLE: UNIT A WATER MOTOR LOGIC							
CUSTOMER: GLOBAL WEB SYSTEMS / PESCARA							
JOB NO. 830576		DATE 05/18/08		P.O. NO. 8007-48		DATE 02/14/09	
ENG. BY A.G.		DATE 05/18/08		DRAWN BY A.G.		DATE 02/14/09	
UPDATED BY E.C.		DATE 02/14/09		APPROVED BY		DATE	
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SCALE NONE		DWG. NO. UNIT A PART 3		SHEET 27 OF 36		REV.	



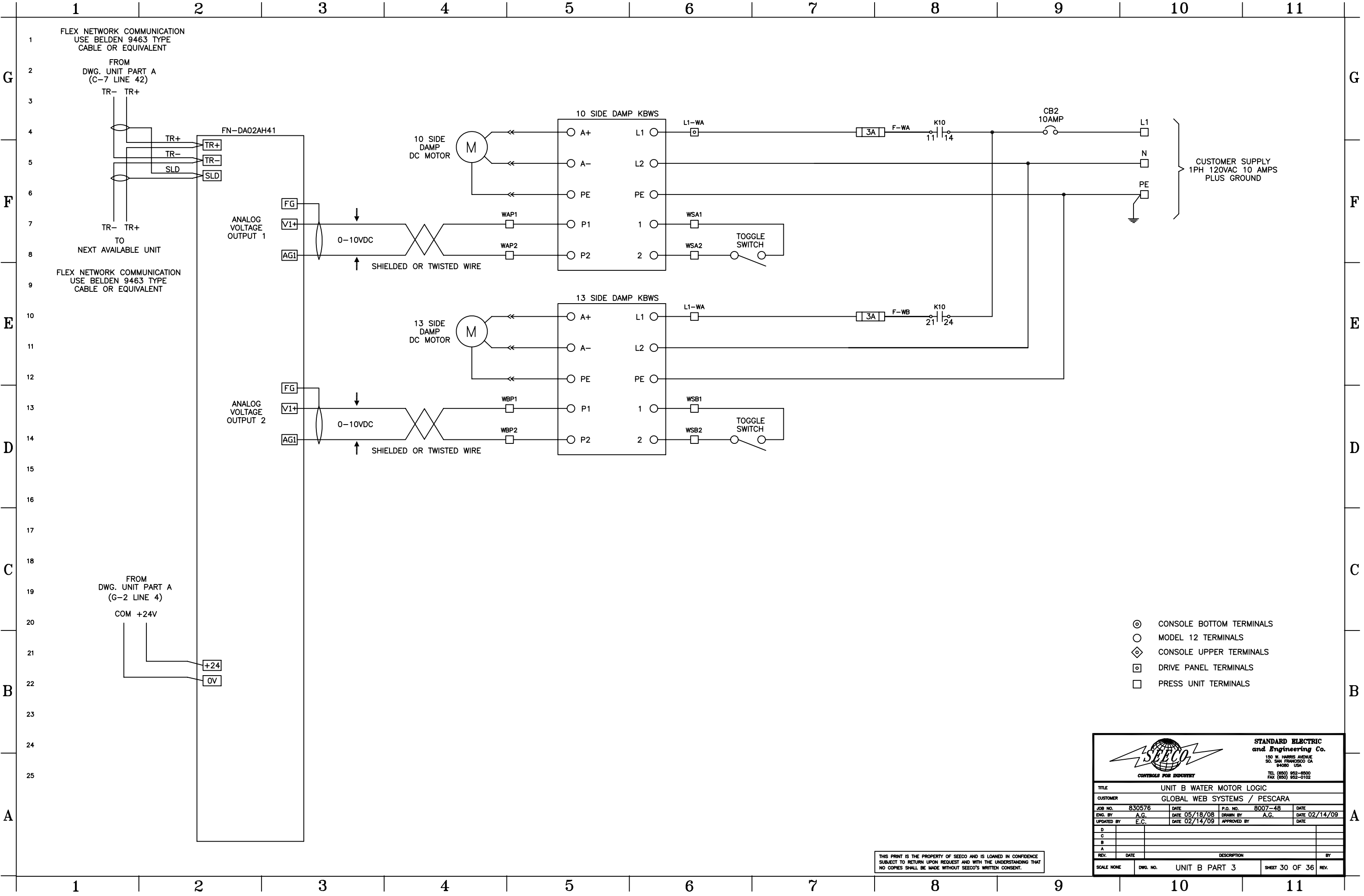
- ⊙ CONSOLE BOTTOM TERMINALS
- MODEL 12 TERMINALS
- ◇ CONSOLE UPPER TERMINALS
- ◻ DRIVE PANEL TERMINALS
- PRESS UNIT TERMINALS

 CONTROLS FOR INDUSTRY	STANDARD ELECTRIC and Engineering Co. 930 LINDEN AVE. SO. SAN FRANCISCO CA 94080 USA TEL (650) 932-6900 FAX (650) 932-5122		
UNIT B SAFETY LOGIC			
GLOBAL WEB SYSTEMS / PESCARA			
TITLE			
CUSTOMER			
JOB NO. 830576	DATE	P.O. NO. 8007-48	DATE
ENG. BY A.G.	DATE 05/18/08	DRAWN BY A.G.	DATE 05/18/08
UPDATED BY A.G.	DATE 05/18/08	APPROVED BY	DATE
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SCALE NONE	DWG. NO.	UNIT B PART 1	SHEET 28 OF 36 REV.

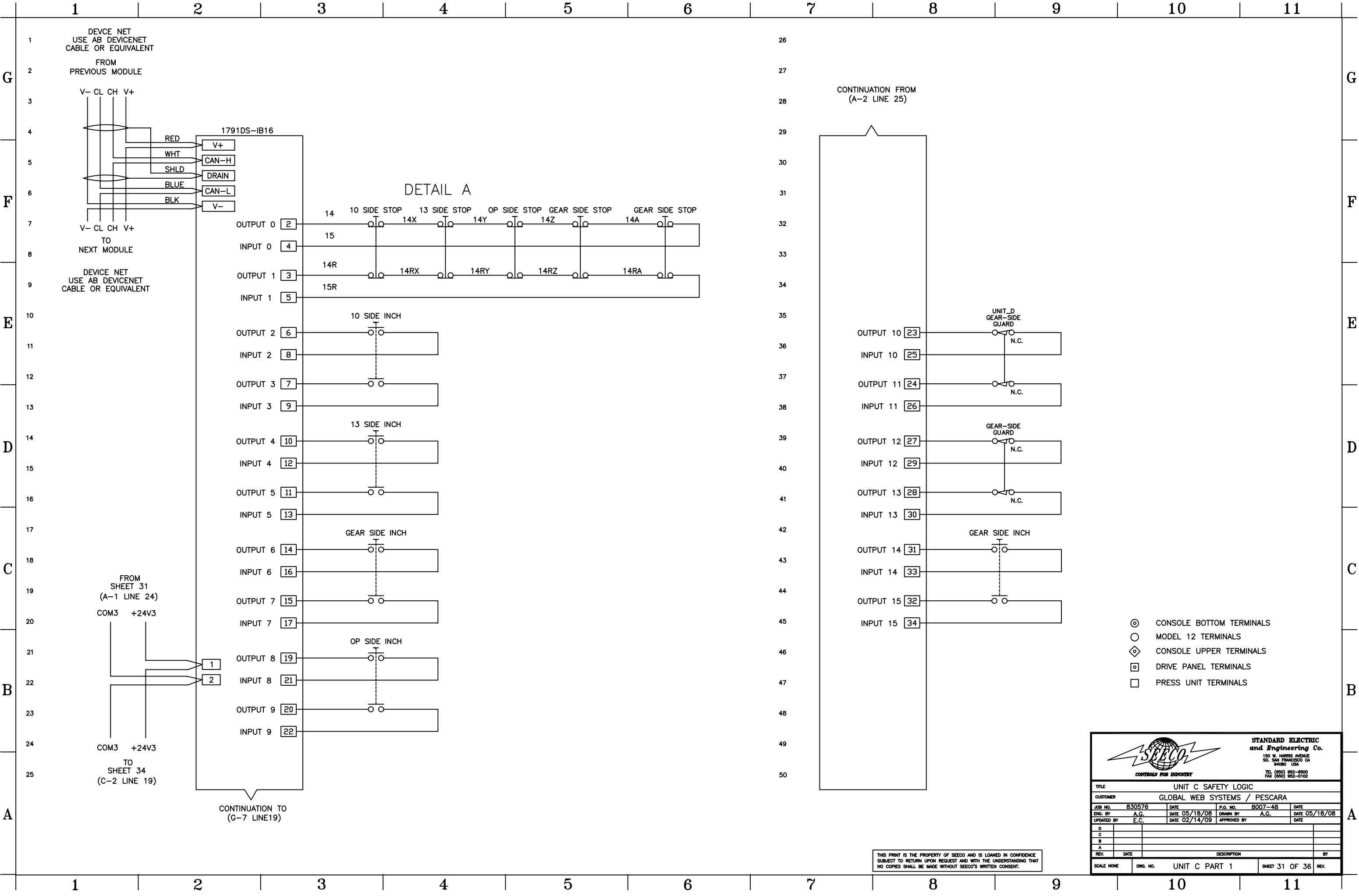
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CONTROLS FOR INDUSTRY				150 W. HARRIS AVENUE SO. SAN FRANCISCO CA 94102 USA			
				TEL (850) 952-8500 FAX (850) 952-0102			
TITLE				UNIT B WIRING LOGIC			
CUSTOMER				GLOBAL WEB SYSTEMS / PESCARA			
JOB NO. 830576		DATE 05/18/08		P.O. NO. 8007-48		DATE 02/14/09	
ENG. BY A.G.		DATE 05/18/08		DRAWN BY A.G.		DATE 02/14/09	
UPDATED BY E.C.		DATE 02/14/09		APPROVED BY		DATE	
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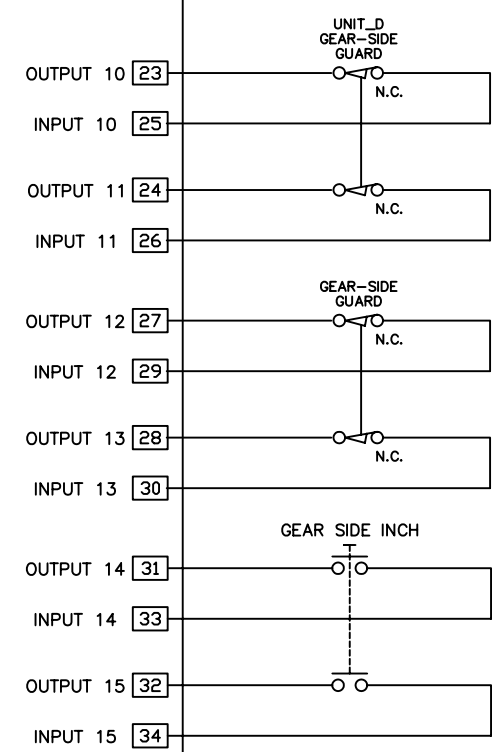


				STANDARD ELECTRIC and Engineering Co.			
150 W. HARRIS AVENUE SO. SAN FRANCISCO CA 94080 USA				TEL. (850) 952-8500 FAX (850) 952-0102			
TITLE: UNIT B WATER MOTOR LOGIC							
CUSTOMER: GLOBAL WEB SYSTEMS / PESCARA							
JOB NO.	830576	DATE	05/18/08	P.O. NO.	8007-48	DATE	02/14/09
ENG. BY	A.G.	DATE	05/18/08	DRAWN BY	A.G.	DATE	02/14/09
UPDATED BY	E.C.	DATE	02/14/09	APPROVED BY		DATE	
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SCALE	NONE	DWG. NO.	UNIT B PART 3			SHEET	30 OF 36



DETAIL A

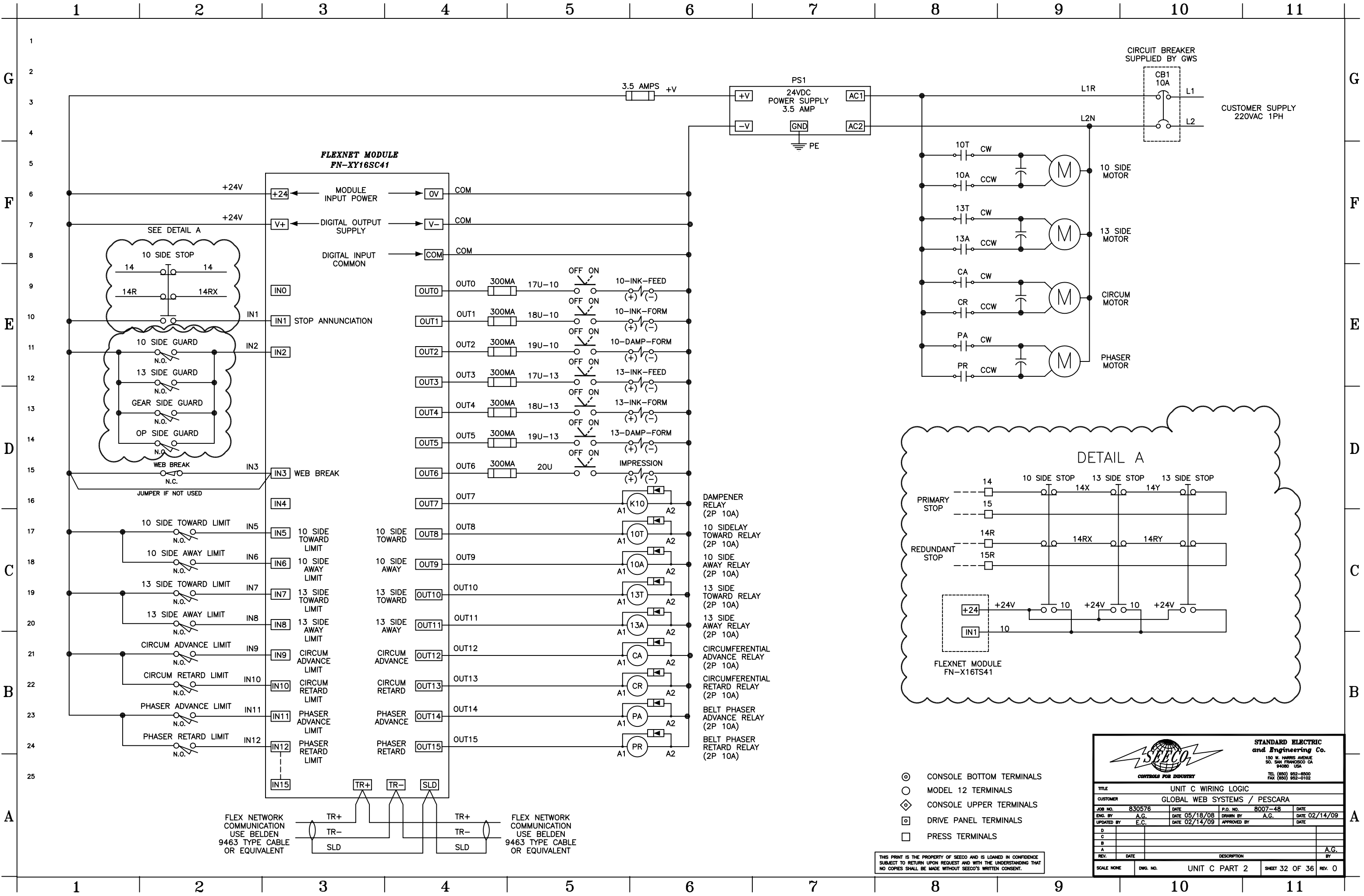
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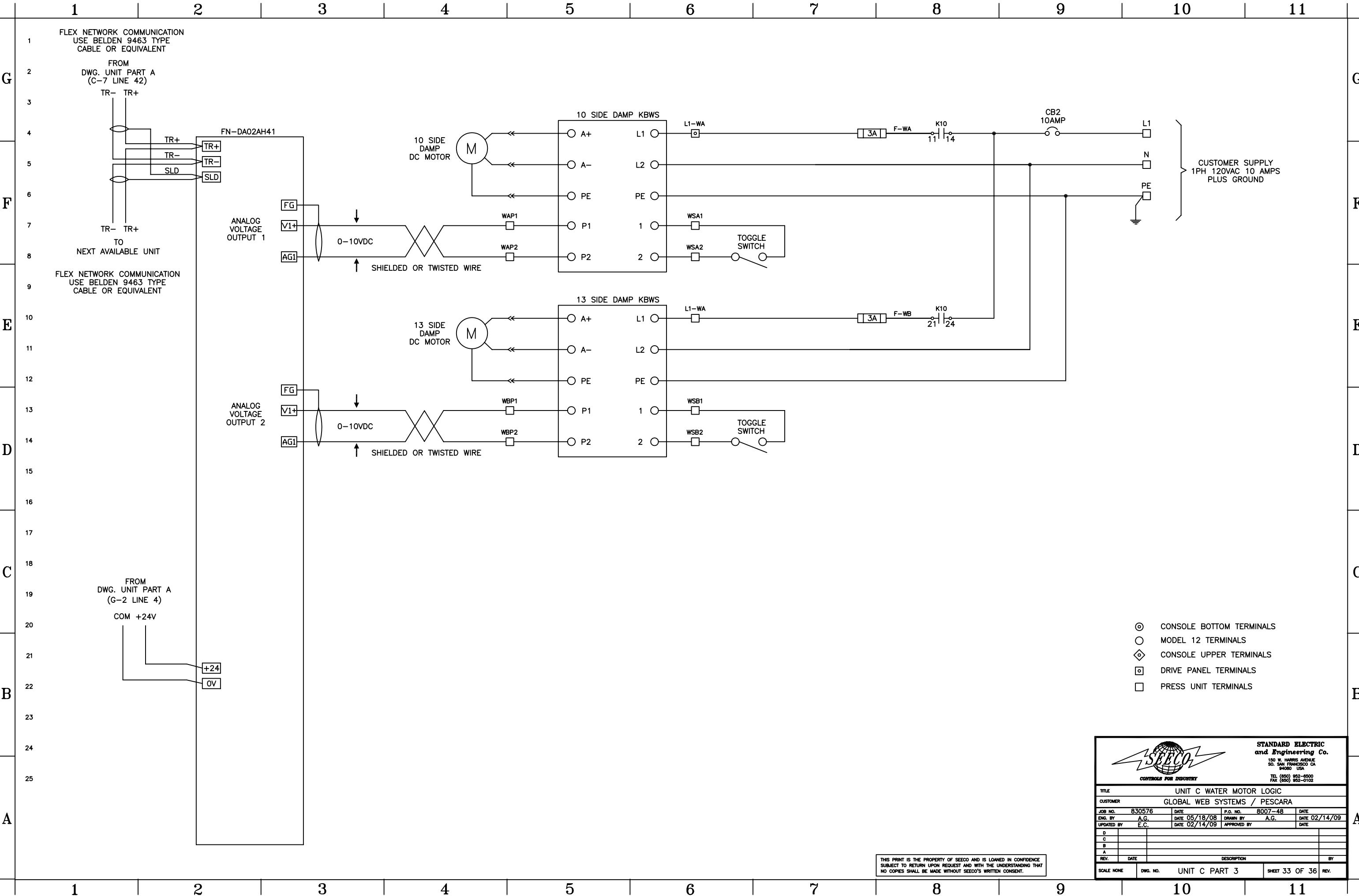


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- MODEL 12 TERMINALS
- ◇ CONSOLE UPPER TERMINALS
- DRIVE PANEL TERMINALS
- PRESS UNIT TERMINALS

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TITLE UNIT C SAFETY LOGIC							
CUSTOMER GLOBAL WEB SYSTEMS / PESCARA							
JOB NO. 830576		DATE 05/18/08		P.O. NO. 8007-48		DATE 05/18/08	
ENG. BY A.G.		DATE 02/14/09		DRAWN BY A.G.		DATE	
UPDATED BY E.C.		DATE		APPROVED BY		DATE	
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REV.		DATE		DESCRIPTION		BY	
SCALE NONE		DWG. NO. UNIT C PART 1		SHEET 31 OF 36		REV.	



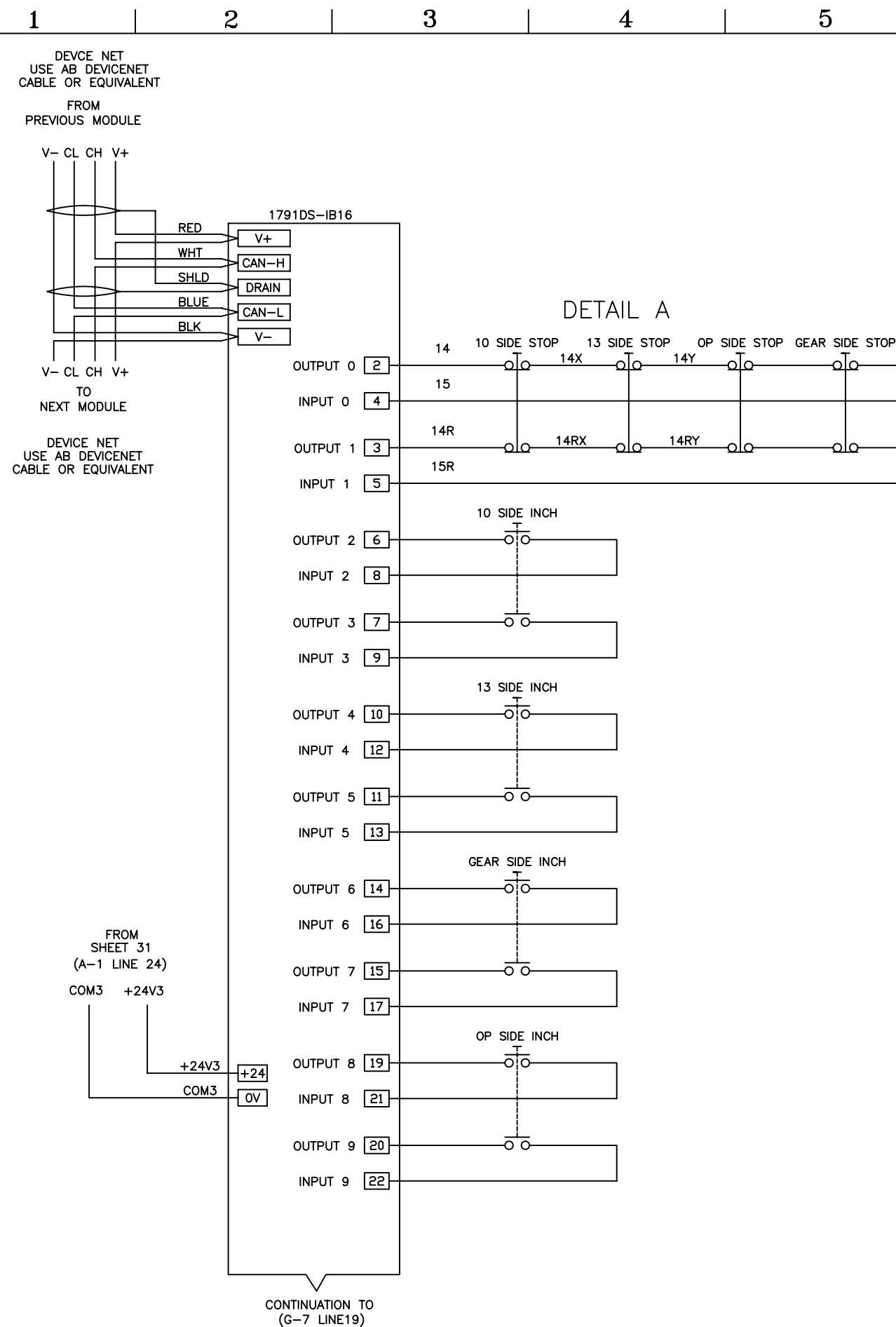




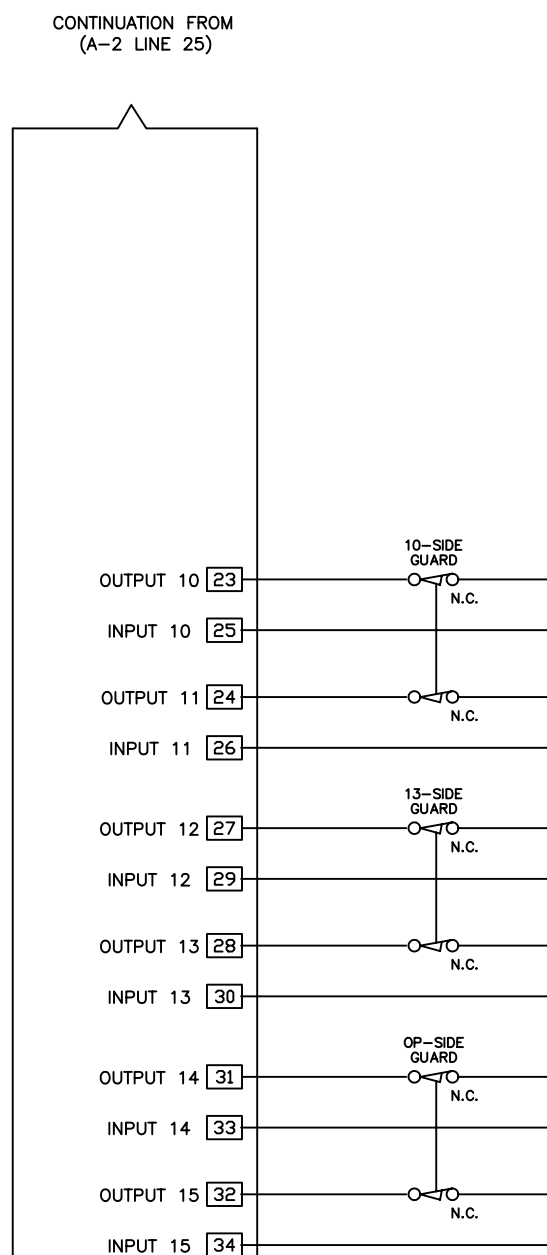
STANDARD ELECTRIC
and Engineering Co.
150 W. HARRIS AVENUE
S.O. SAN FRANCISCO CA
94080 USA
TEL (850) 952-8500
FAX (850) 952-0102

TITLE				UNIT C WATER MOTOR LOGIC			
CUSTOMER				GLOBAL WEB SYSTEMS / PESCARA			
JOB NO.	830576	DATE	05/18/08	P.O. NO.	8007-48	DATE	02/14/09
ENG. BY	A.G.	DATE	02/14/09	DRAWN BY	A.G.	DATE	02/14/09
UPDATED BY	E.C.	DATE	02/14/09	APPROVED BY		DATE	
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SCALE	NONE	DWG. NO.	UNIT C PART 3			SHEET	33 OF 36

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DETAIL A



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- MODEL 12 TERMINALS
- ◇ CONSOLE UPPER TERMINALS
- ◻ DRIVE PANEL TERMINALS
- PRESS UNIT TERMINALS

 CONTROLS FOR INDUSTRY		STANDARD ELECTRIC and Engineering Co.	
		930 LINDEN AVE. SO. SAN FRANCISCO CA 94080 USA	
		TEL (650) 952-8500 FAX (650) 952-0102	
TITLE		UNIT D SAFETY LOGIC	
CUSTOMER		GLOBAL WEB SYSTEMS / PESCARA	
JOB NO.	830576	DATE	05/18/08
ENG. BY	A.G.	DRAWN BY	A.G.
UPDATED BY	E.C.	DATE	02/14/00
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		SHEET 34	OF 36
		REV.	

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