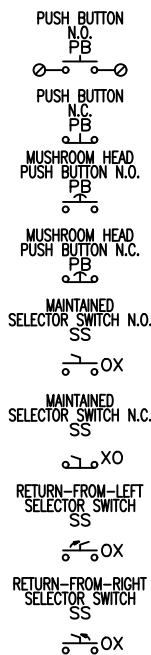
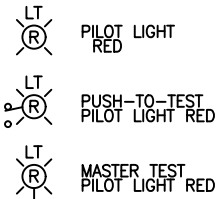


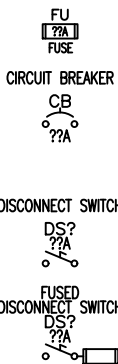
CONTROL SCHEMATIC SYMBOL AND DEVICE ABBREVIATION KEY



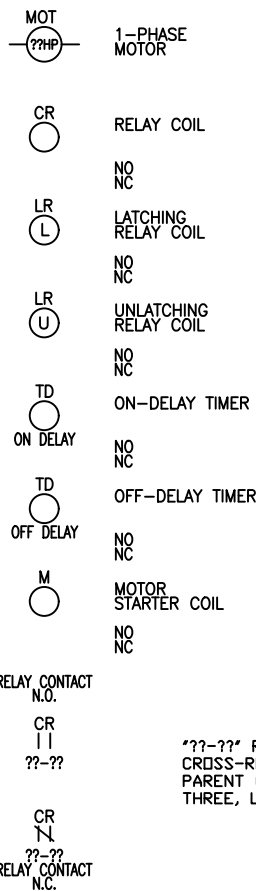
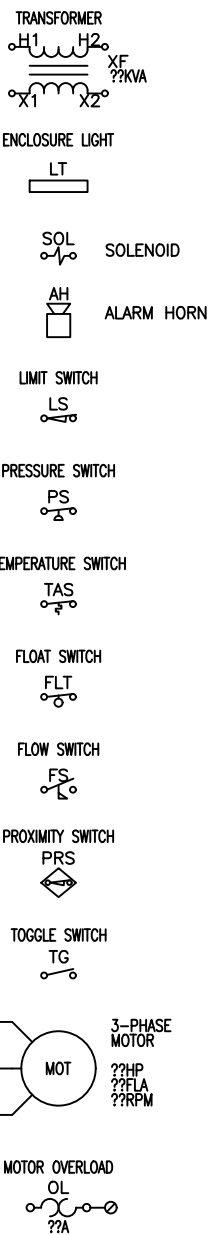
SELECTOR SWITCHES:
THE "OX" OR "XO" NOTATION IN THE LOWER RIGHT CORNER DENOTES THE STATE AND NUMBER OF POSITIONS OF THE SWITCH. EACH CHARACTER DENOTES A POSITION OF THE SWITCH. AN "O" DENOTES OPEN STATE AND AN "X" DENOTES CLOSED STATE IN THE RESPECTIVE POSITION. THE SAME NOTATION WILL APPEAR ON ALL ADDITIONAL CONTACTS OF THE SWITCH.



**INDICATING LIGHT
COLOR
DESIGNATIONS:**
A = AMBER
B = BLUE
C = CLEAR
G = GREEN
R = RED
W = WHITE
Y = YELLOW



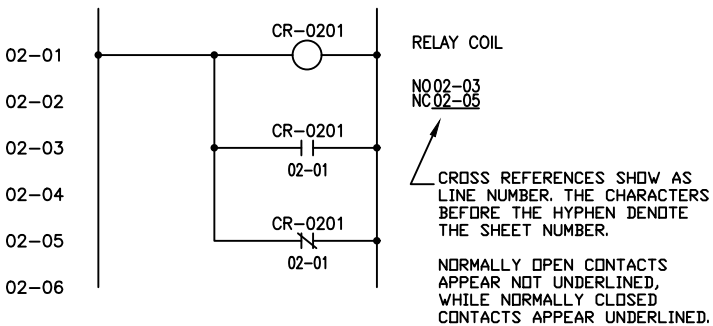
AMPERAGE RATINGS OF FUSES AND CIRCUIT BREAKERS DENOTED AS NUMERICAL VALUE SUFFIXED BY "A", E.G. "10A"



RELAY COILS:
REFERENCES TO CORRESPONDING RELAY CONTACTS APPEAR NEXT TO THE COIL SYMBOL (NORMALLY OPEN CONTACTS AFTER "NO" AND NORMALLY CLOSED CONTACTS AFTER "NC").

"??-??" REPRESENTS CROSS-REFERENCE TO LOCATION OF PARENT COIL, E.G. "03-00" FOR SHEET THREE, LINE ZERO

CROSS REFERENCING EXAMPLE

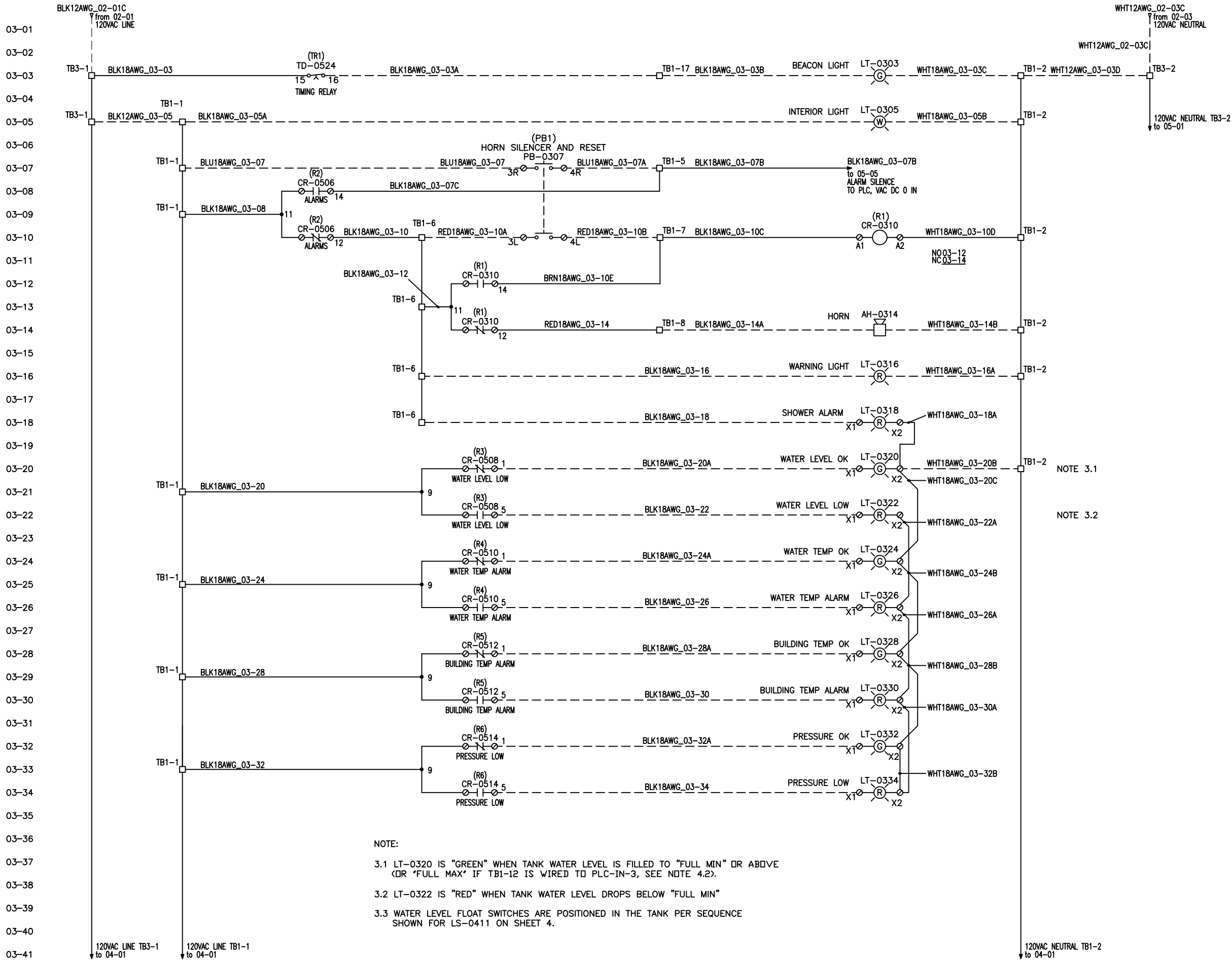


DESIGN NOTES AND CONSIDERATIONS

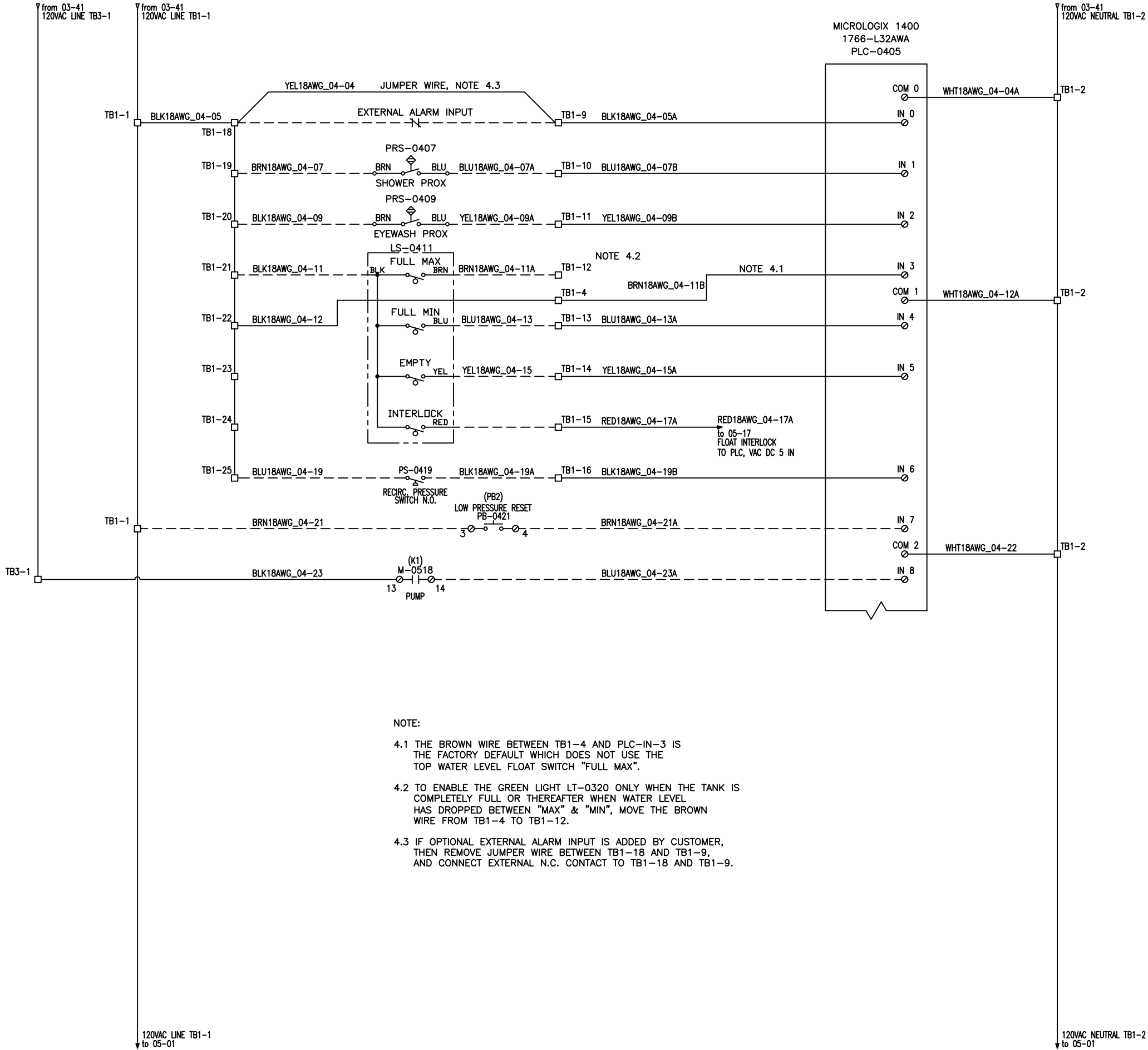
-ALL WIRING SHALL BE SIZED IN ACCORDANCE WITH NEC REGULATIONS.

WIRE LEGEND	
DESC	STYLE
PANEL WIRING	_____
FIELD/CONDUIT WIRING	-----

9/13/24	B	UPDATED NOTES	24-05-005B	NE
10/05/18	A	RELEASED FOR PRODUCTION	18-05-027	LPH
DATE	REV	DESCRIPTION	ECN	ENGINEER
REVISION HISTORY				
Bradley			THIS PRINT CONTAINS INFORMATION THAT IS PROPRIETARY. DISCLOSURE OF ANY INFORMATION ON THE DOCUMENT CANNOT BE MADE WITHOUT WRITTEN PERMISSION OF BRADLEY CORPORATION.	
TOLERANCES UNLESS OTHERWISE SPECIFIED			DRAWN BY: NE	
ALL THREADS TO BE CLASS 2 ALL FINISH NUMBERS ARE RMS DO NOT SCALE DRAWING			DATE: 10/05/2018	
			SCALE: .	
			REF.: .	
			FIRST ON: .	
MATERIAL:				
NAME: SCHEMATIC S19387 208V C1D2				
DWG. NUMBER:			SHEET 1 OF 8	
S83-431				



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