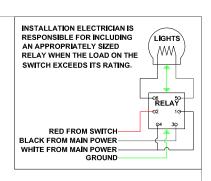
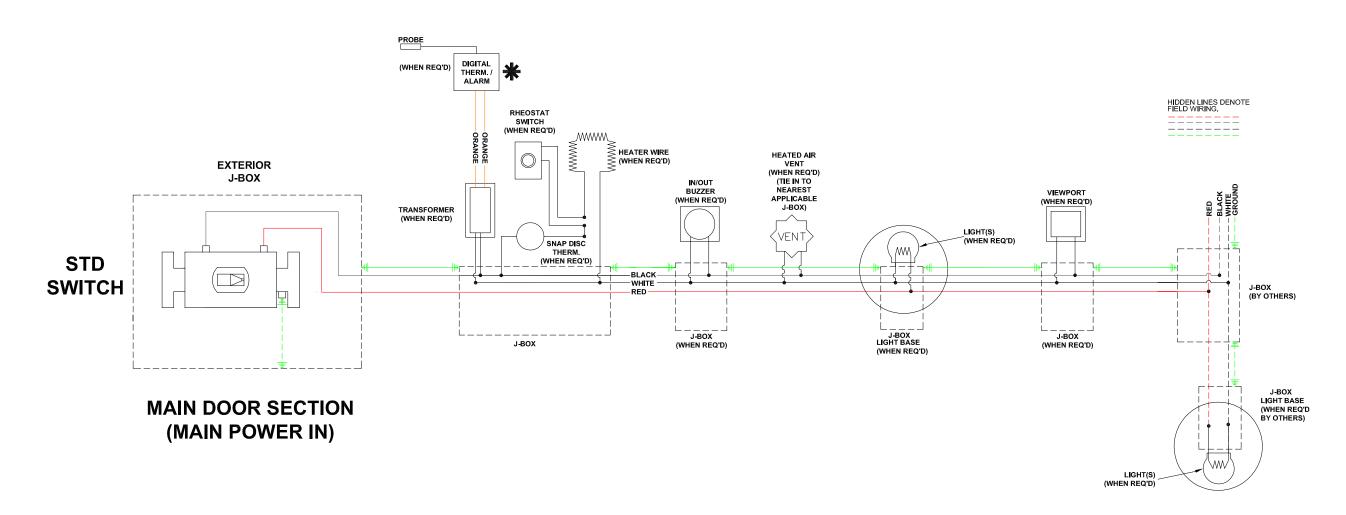


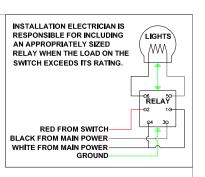
					WIRING DIAG	RAM, SINGLE DOOR TO	GGLE SWITCH
TE	REVISION RECORD	AUTH	DR	CK	SCALE: NONE	DEALER:	DRAWN BY: SCG
					DATE: 4/25/2014		REVISED
							ORDER No.
					WE WE	ELBILT'	

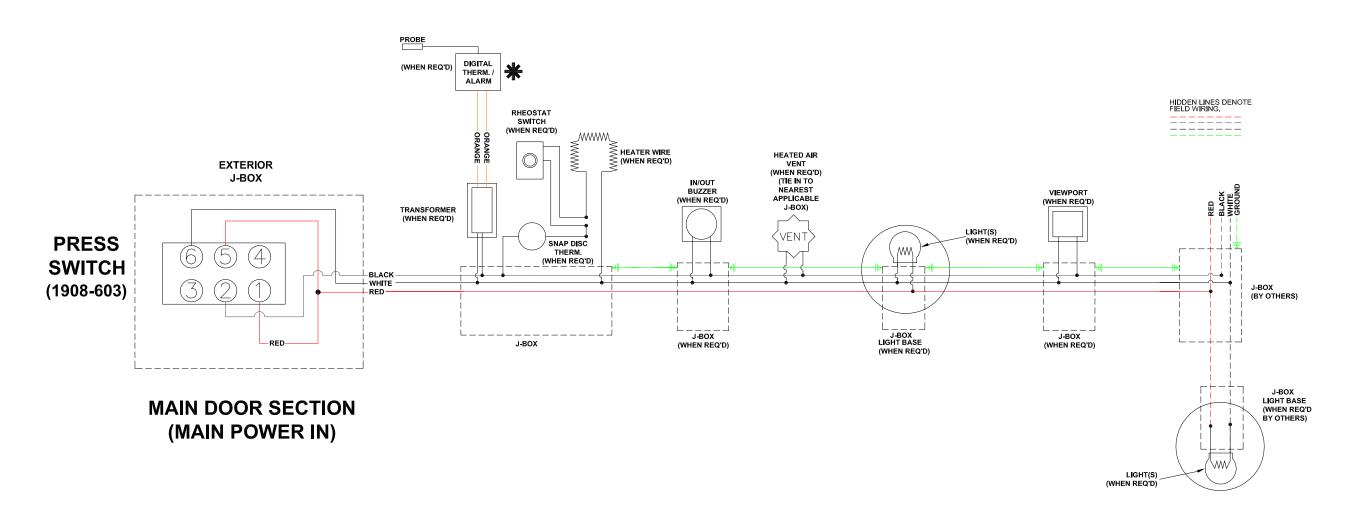
PARSONS TENNESSEE 500000900





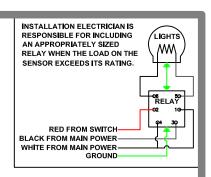
						WIRING DIAGRAM, SINGLE DOOR 240V TOGGLE SWITCH				
DATE	REVISION RECORD AUT	H DR	Ch		SCALE:	NONE	DEALER:		DRAWN BY: TM	
				_[DATE:	4/25/2014			REVISED	
									ORDER No.	
			_	4		WE	ELBILT		DRAWING NUMBER	
					~	Bringing	innovation to the table	PARSONS TENNESSEE	500000899	

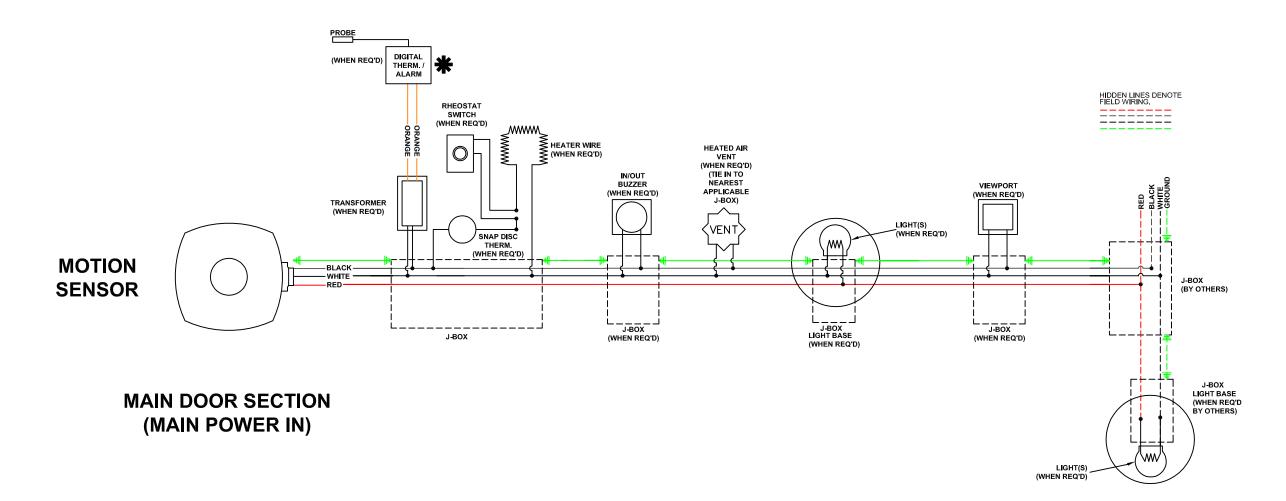




WIRING DIAGRAM, SINGLE DOOR PRESS SWITCH

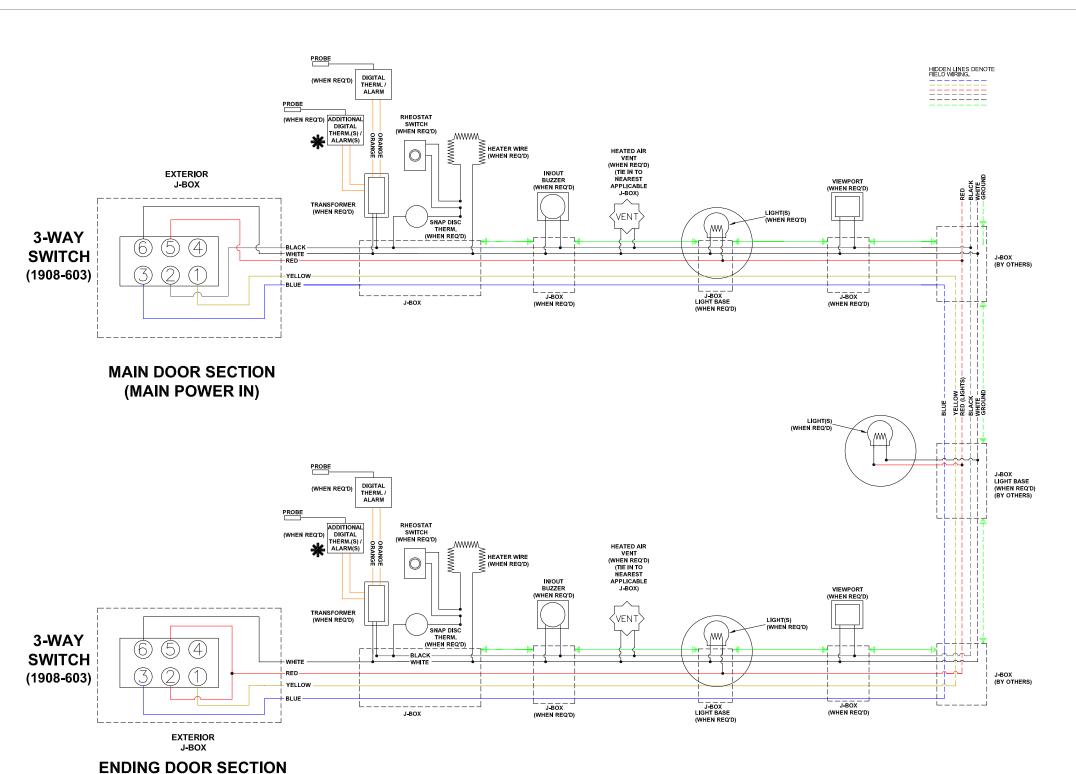
		_	_		
DATE	REVISION RECORD AUTH	DR	CK	SCALE: NONE DEALER:	DRAWN BY: SCG
				DATE: 4/25/2014	REVISED
					ORDER No.
				NEI DILT	
				PARSONS	DRAWING NUMBER
				TENNESSEE	500000901





WIRING DIAGRAM, 1901 MOTION SENSOR DOOR

DATE	REVISION RECORD	AUTH	DR	СК	SCALE: NONE DEALER:		DRAWN BY: TM
					DATE: 10/2/2015		REVISED
							ORDER No.
				_	WELBII	LT'	
					Bringing innovation to the	PARSONS TENNESSEE	500000898



NOTE: MAIN DOOR SECTION HAS MAIN POWER.
ENDING DOOR SECTION GET POWER FROM MAIN

DOOR SECTION.

INSTALLATION ELECTRICIAN IS
RESPONSIBLE FOR INCLUDING
AN APPROPRIATELY SIZED
RELAY WHEN THE LOAD ON THE
SWITCH EXCEEDS ITS RATING.

- * TO BE PLACED IN ADDITIONAL J-BOX.
- * ALL ALARMS EXCEPT:

 MODULARM 75 LC AND WEISS ALARMPAK
 (SEE SEPARATE DIAGRAM)

WIRING DIAGRAM, 3-WAY SWITCH

DATE REVISION RECORD AUTH DR CK SCALE: NONE DEALER:

DATE: 4/24/2014

DATE: 4/24/2014

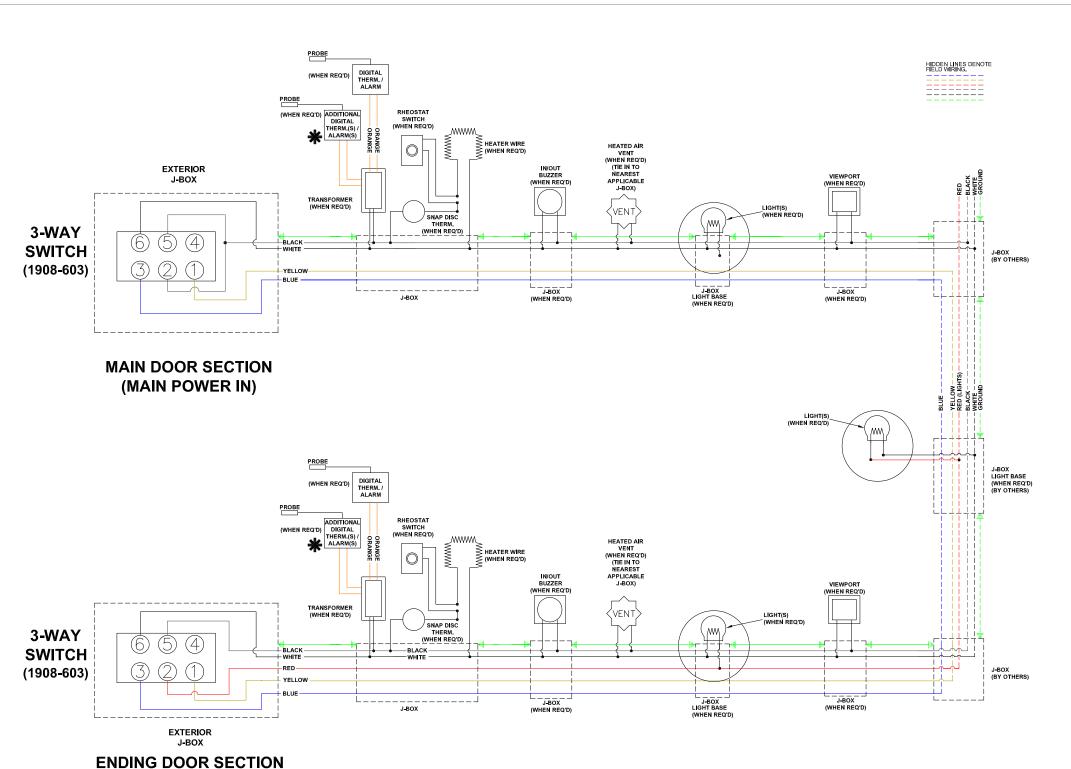
DEALER:

DEALER:

DRAWN BY: SCG
REVISED

ORDER No.

DRAWING NUMBER 500000902



INSTALLATION ELECTRICIAN IS RESPONSIBLE FOR INCLUDING AN APPROPRIATELY SIZED RELAY WHEN THE LOAD ON THE SWITCH EXCEEDS ITS RATING.

RED FROM SWITCH BLACK FROM MAIN POWER WHITE FROM MAIN POWER GROUND

NOTE: MAIN DOOR SECTION HAS MAIN POWER.
ENDING DOOR SECTION GET POWER FROM MAIN
DOOR SECTION.

- * TO BE PLACED IN ADDITIONAL J-BOX.
- * ALL ALARMS EXCEPT:

 MODULARM 75 LC AND WEISS ALARMPAK

 (SEE SEPARATE DIAGRAM)

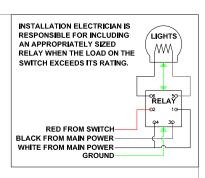
WIRING DIAGRAM, 3—WAY SWITCH W/
"NIGHTLIGHT"

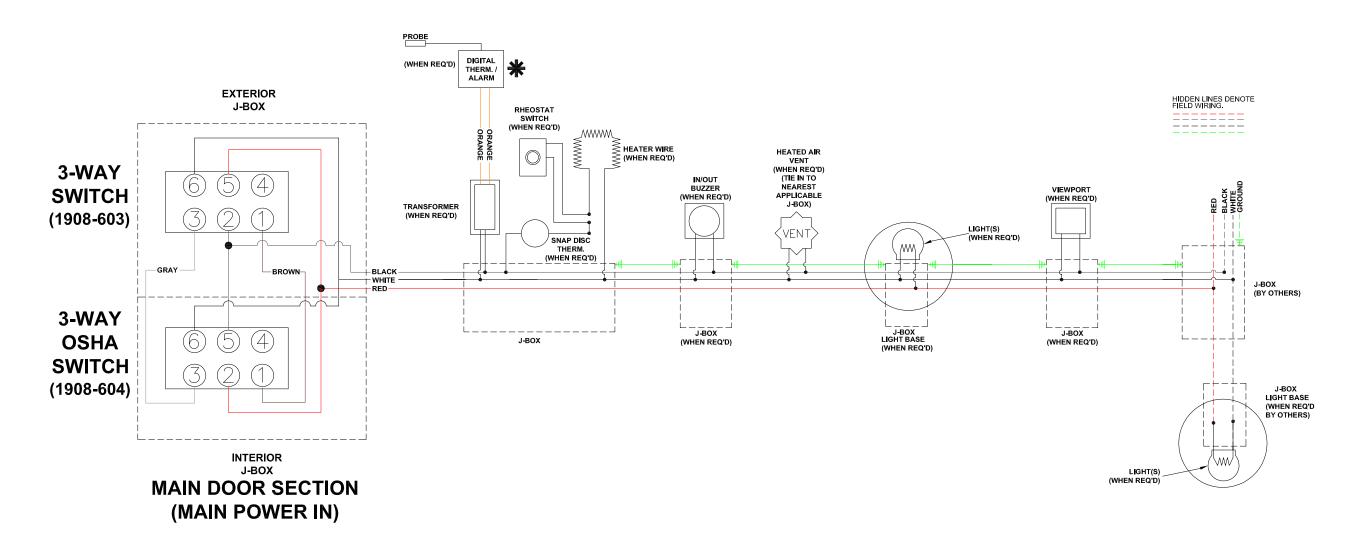
DATE REVISION RECORD AUTH DR CK
DATE: 4/24/2014

DRAWN BY: SCG
REVISED
ORDER NO.

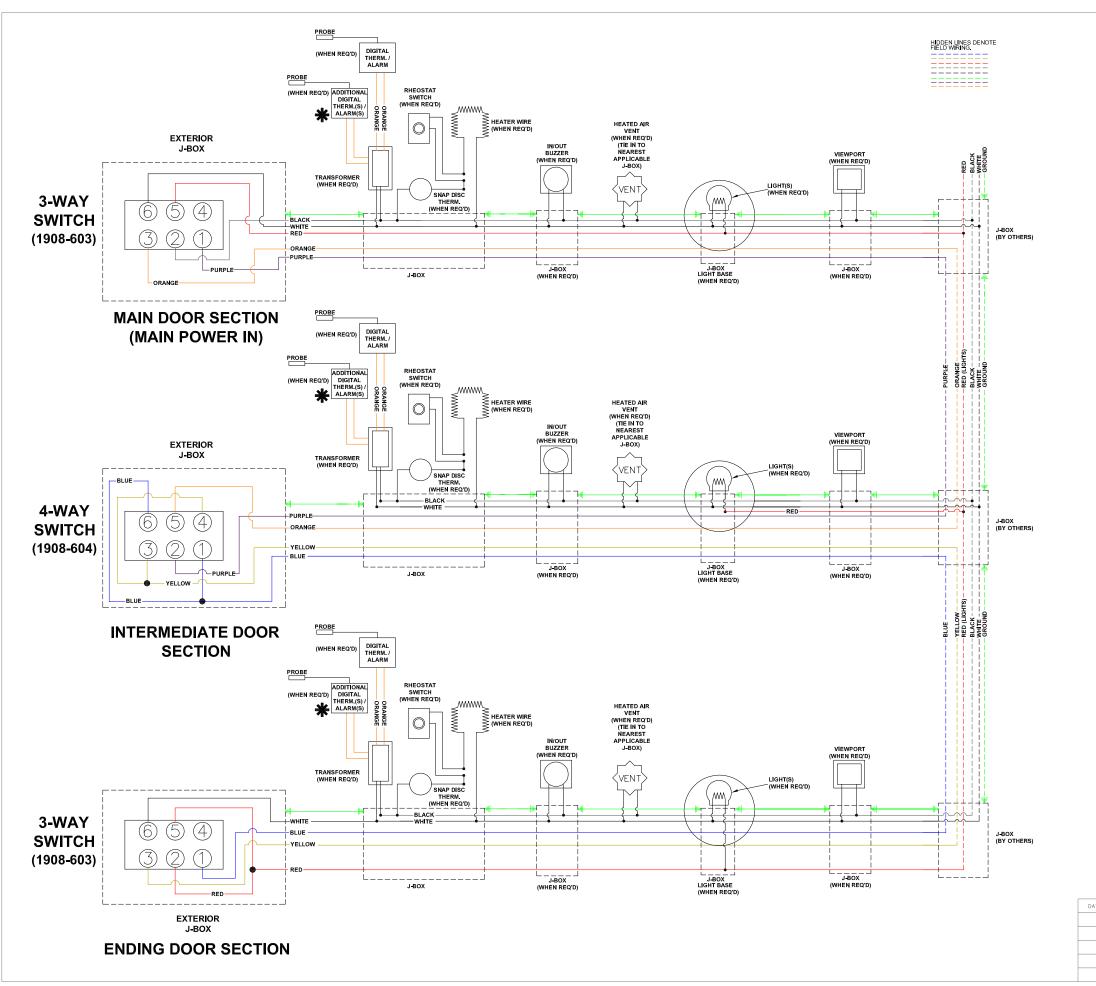
PARSONS
TENNESSEE

DRAWNG NUMBER
500000903





					WIRING	DIAGRAM,	3-WAY O	SHA	SWITCH
DATE	REVISION RECORD AUTH	DR	CK	SCALE:	NONE	DEALER:			DRAWN BY: SCG
				DATE:	4/25/2014				REVISED
									ORDER No.
					WF		Τ'		
				>	Bringing i	innovation to the t	PARSC TENNES		500000904



INSTALLATION ELECTRICIAN IS
RESPONSIBLE FOR INCLUDING
AN APPROPRIATELY SIZED
RELAY WHEN THE LOAD ON THE
SWITCH EXCEEDS ITS RATING.

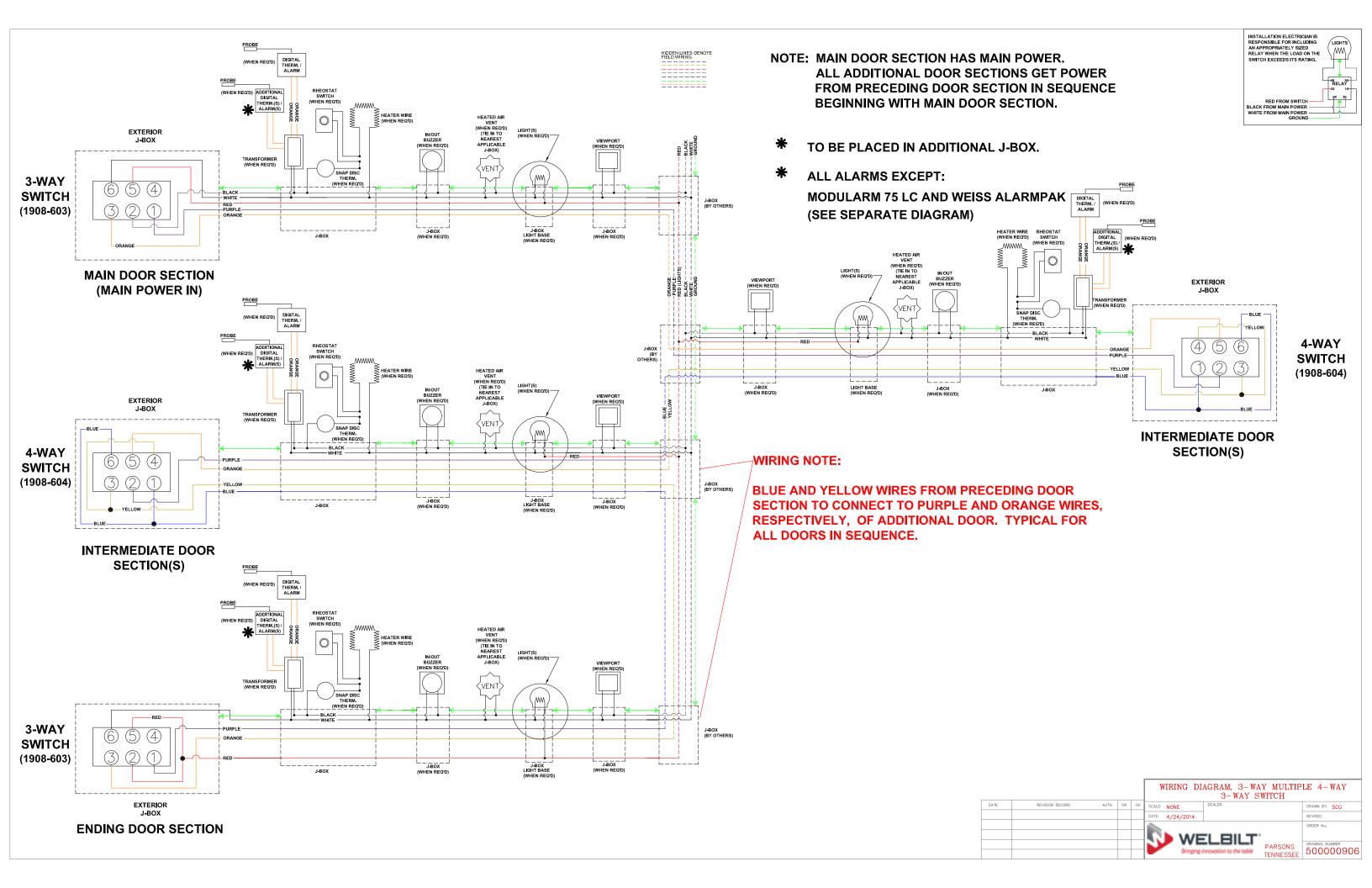
RED FROM SWITCH
BLACK FROM MAIN POWER
WHITE FROM MAIN POWER
GROUND

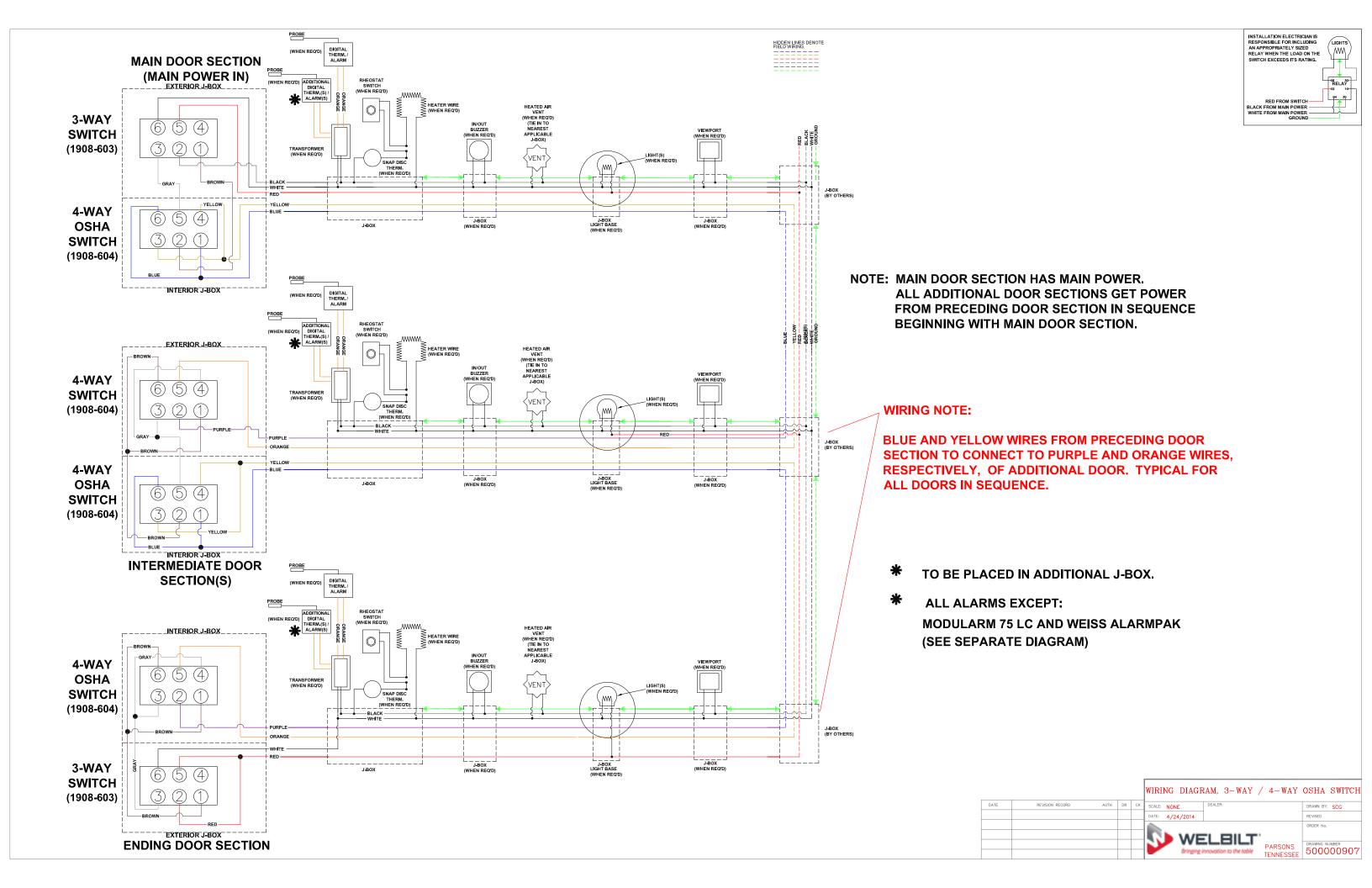
NOTE: MAIN DOOR SECTION HAS MAIN POWER.
ALL ADDITIONAL DOOR SECTIONS GET POWER
FROM PRECEDING DOOR SECTION IN SEQUENCE
BEGINNING WITH MAIN DOOR SECTION.

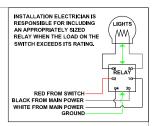
- * TO BE PLACED IN ADDITIONAL J-BOX.
- * ALL ALARMS EXCEPT:

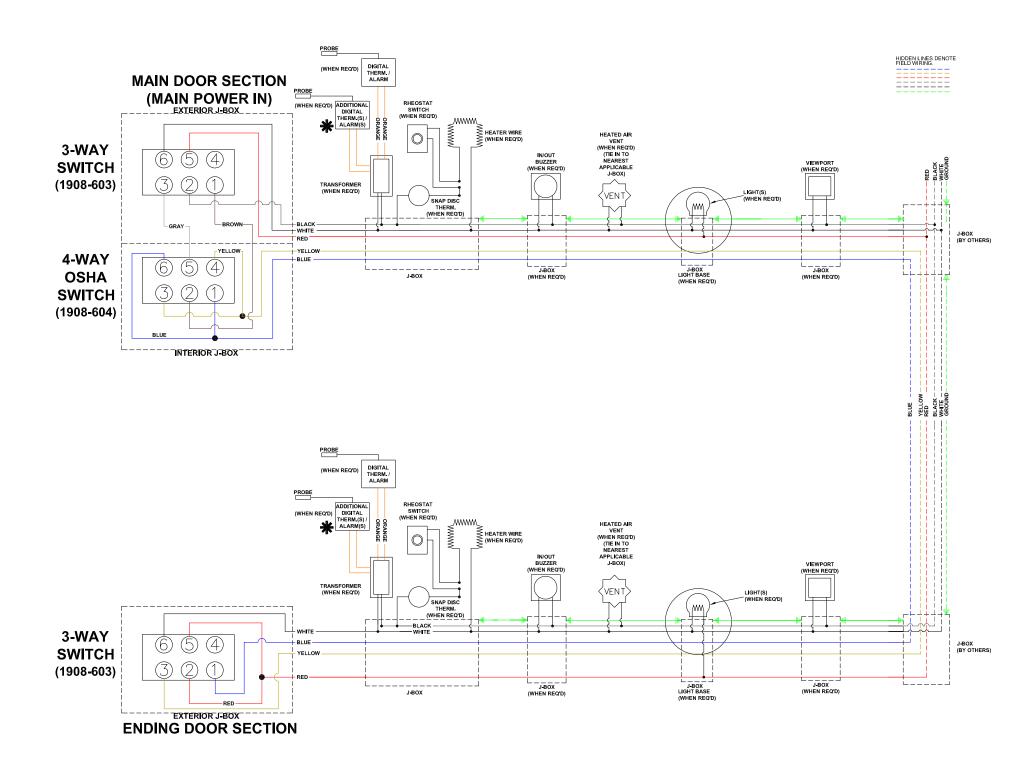
 MODULARM 75 LC AND WEISS ALARMPAK
 (SEE SEPARATE DIAGRAM)

					WII	RING DIAG	GRAM, 3-WA		Y / 3-WAY
DATE	REVISION RECORD	AUTH	DR	CK	SCALE:	NONE	DEALER:		DRAWN BY: SCG
					DATE:	4/25/2014			REVISED
									ORDER No.
						\A/E	LBILT		
					V		novation to the table	PARSONS	DRAWING NUMBER 50000905
						the significant	CONTROL OF THE SHAPE	TENNESSEE	000000000









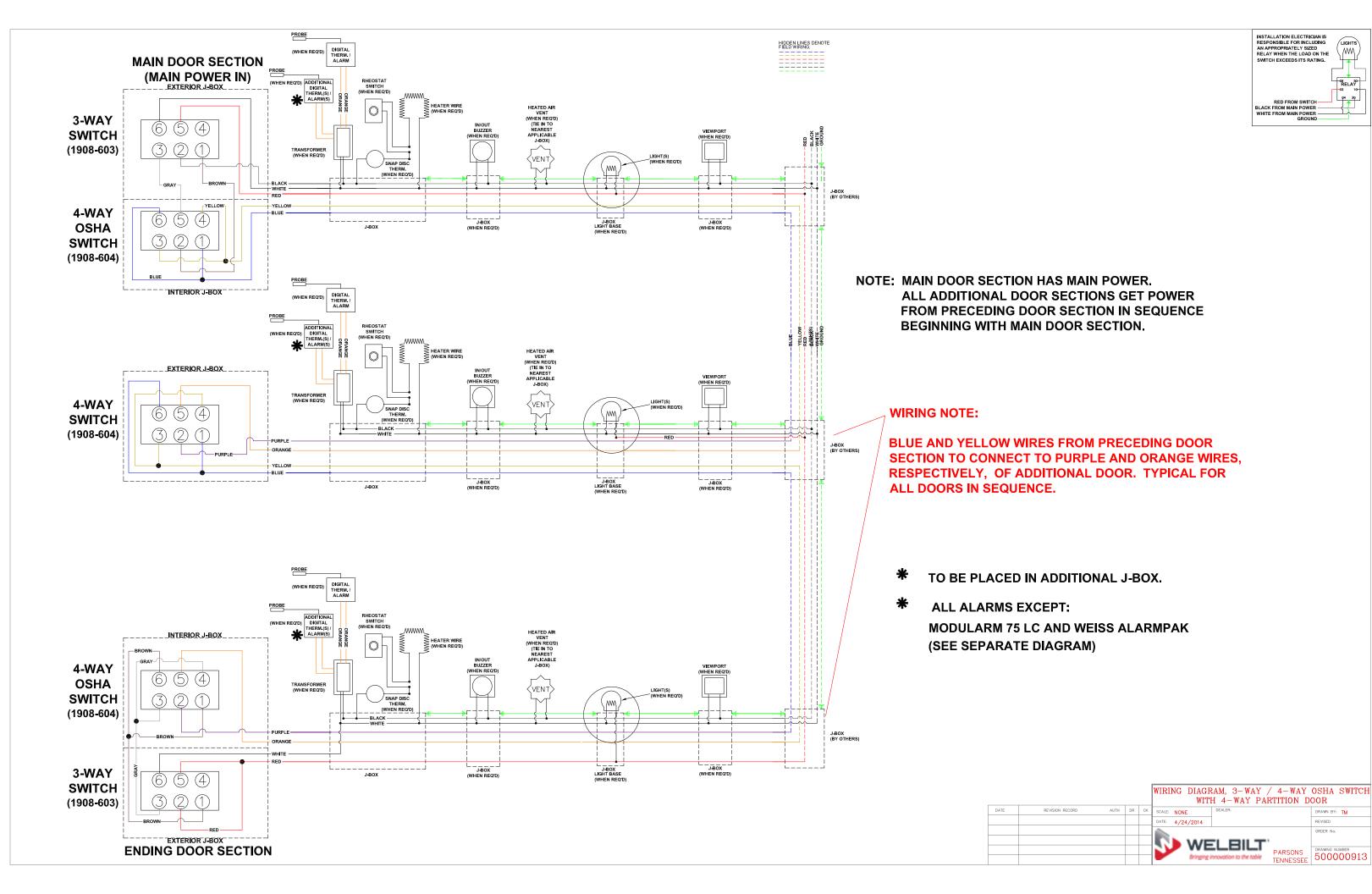
NOTE: MAIN DOOR SECTION HAS MAIN POWER.
ALL ADDITIONAL DOOR SECTIONS GET POWER
FROM PRECEDING DOOR SECTION IN SEQUENCE
BEGINNING WITH MAIN DOOR SECTION.

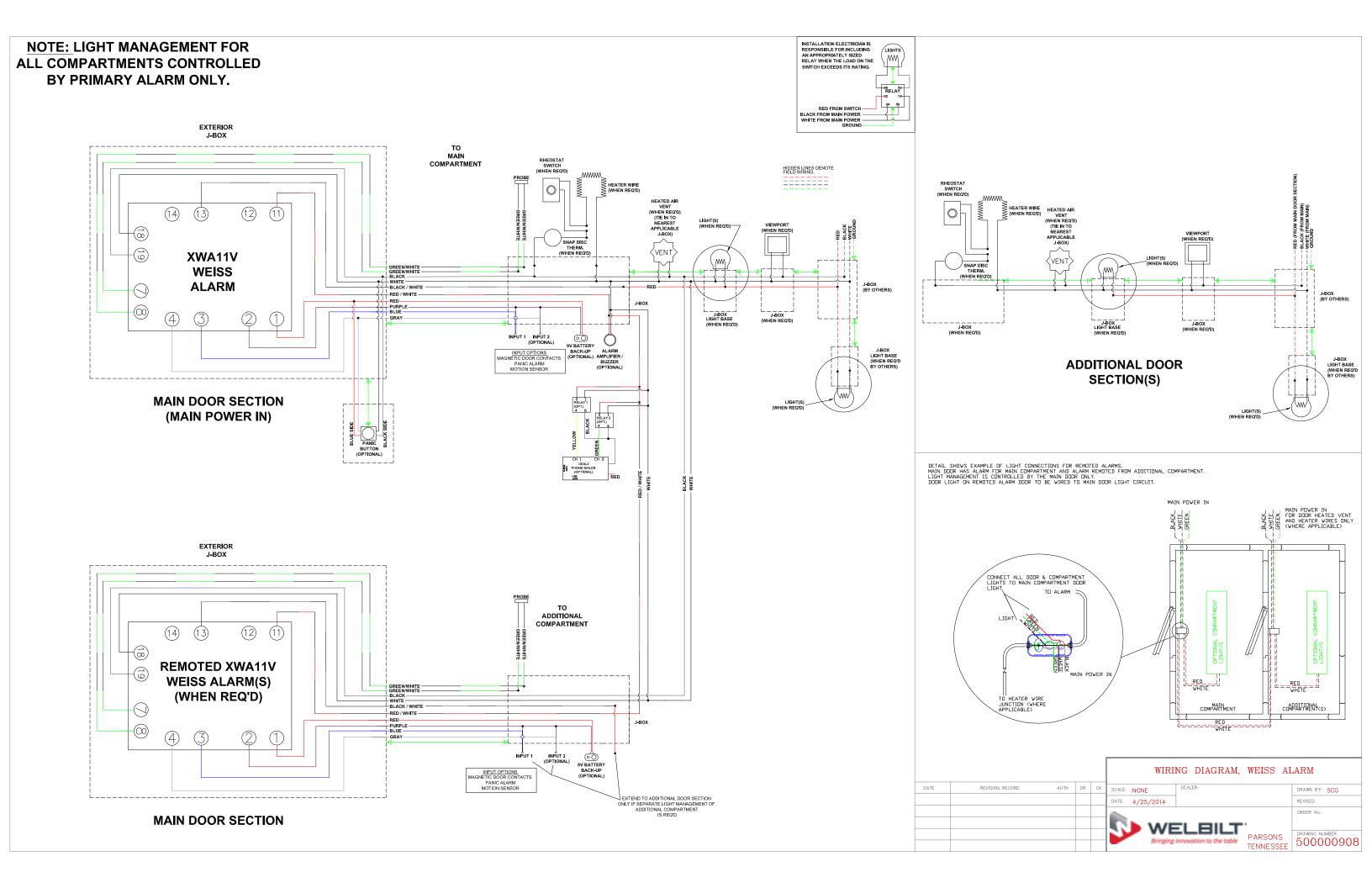
- * TO BE PLACED IN ADDITIONAL J-BOX.
- * ALL ALARMS EXCEPT:

 MODULARM 75 LC AND WEISS ALARMPAK

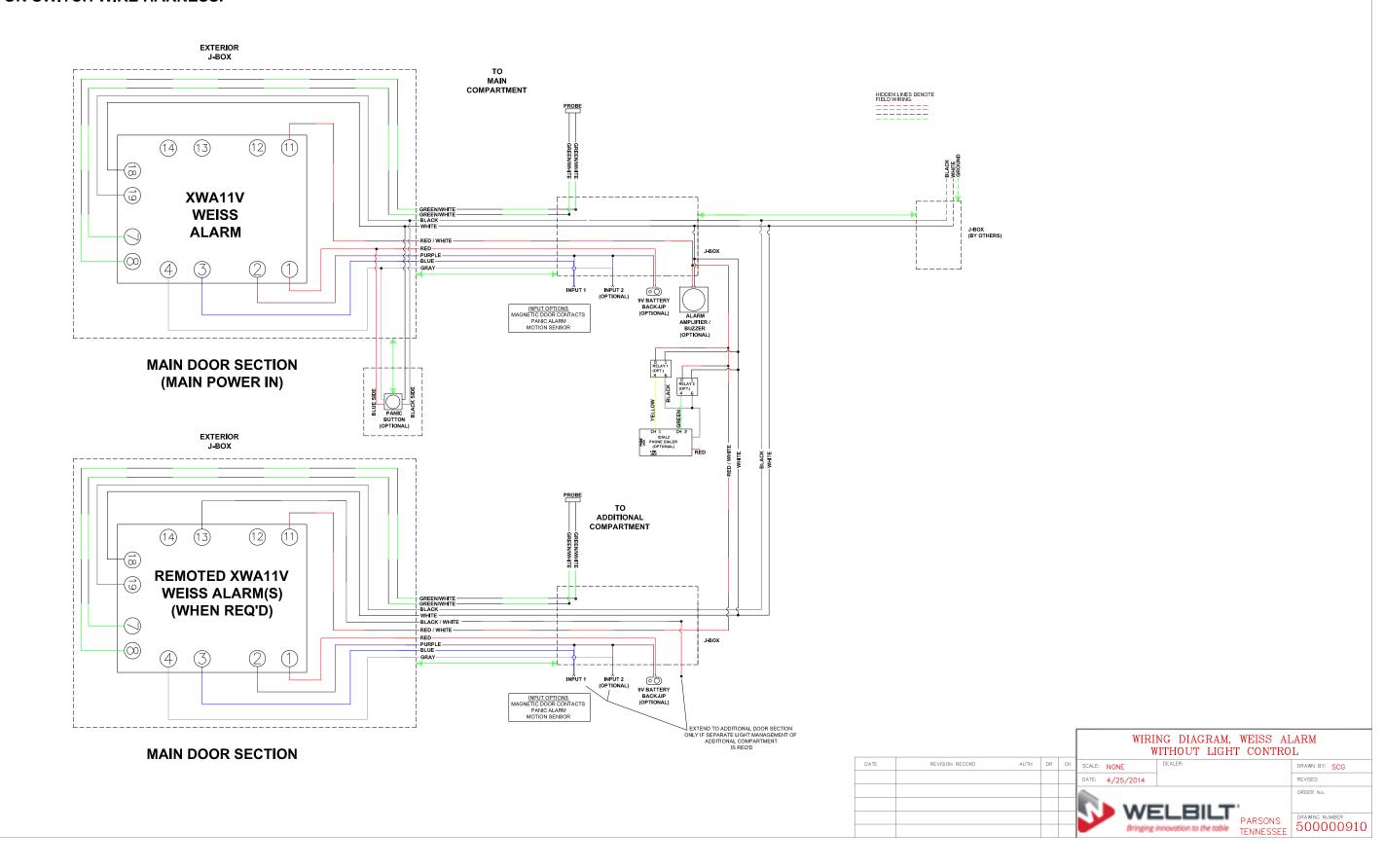
 (SEE SEPARATE DIAGRAM)



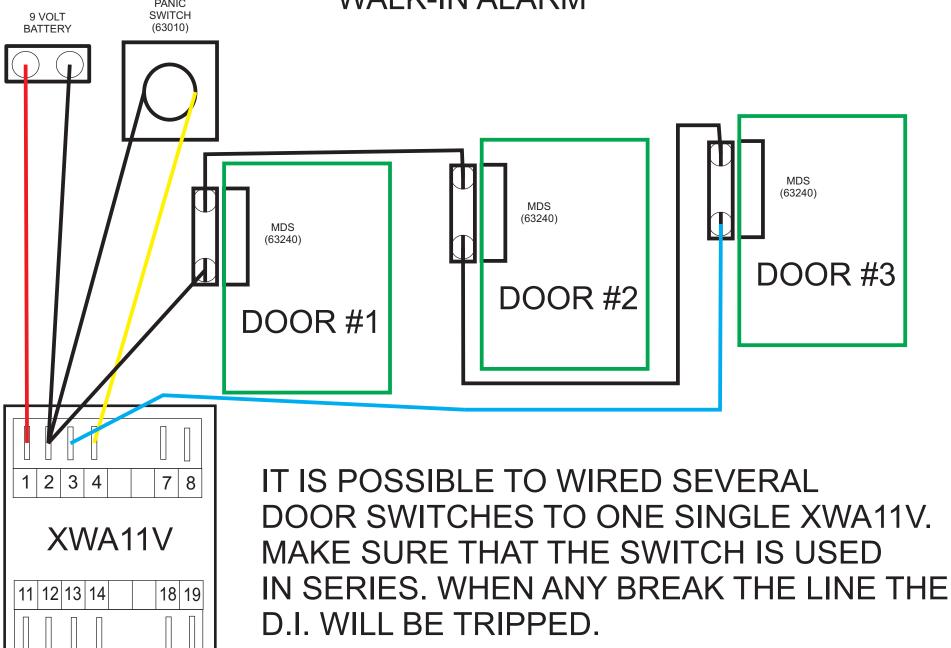


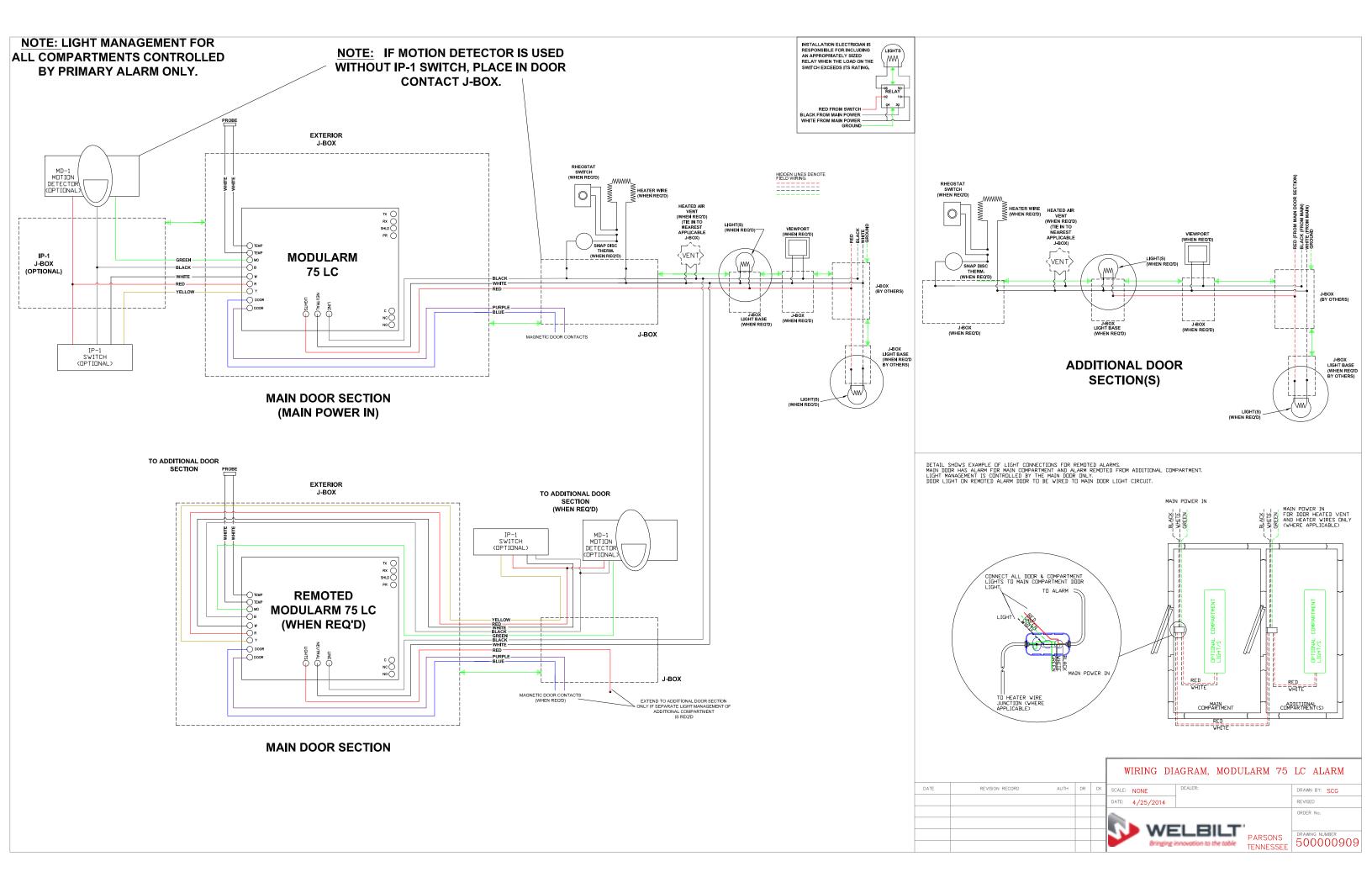


NOTE: THIS DIAGRAM IS FOR THE ALARM PORTION ONLY. THE LIGHT MANAGEMENT IS CONTROLLED BY A SWITCH. DOOR ACCESSORIES ARE ON SWITCH WIRE HARNESS.

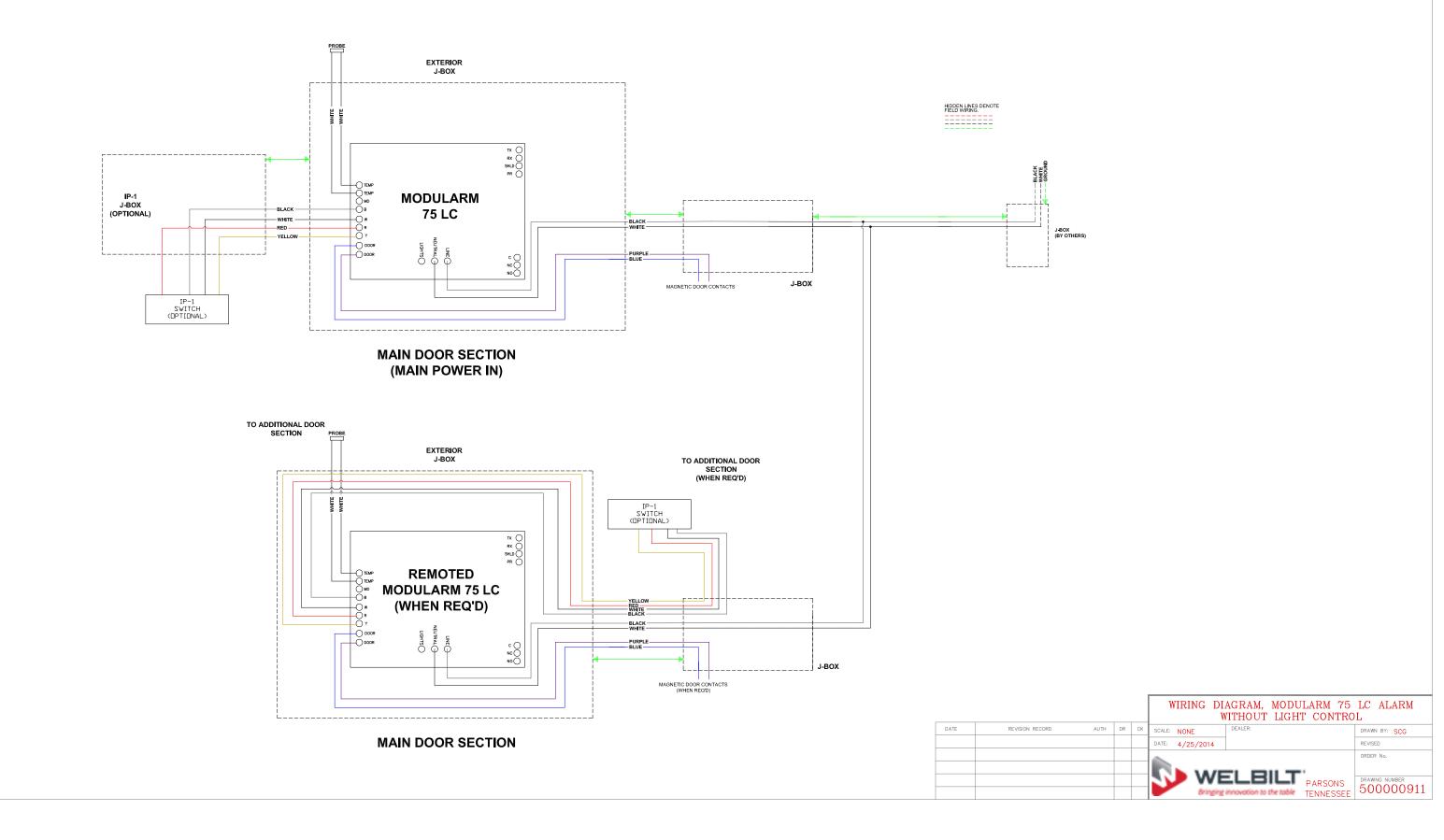


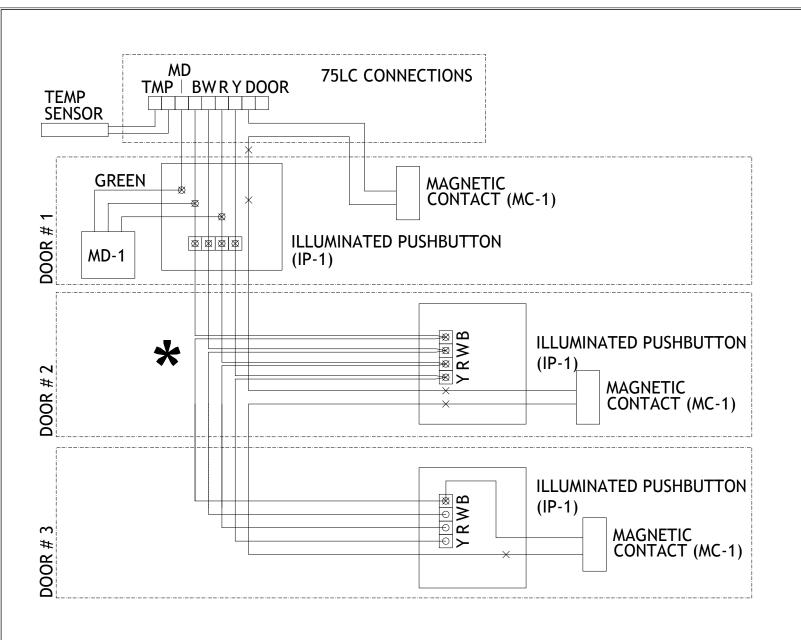
WIRING MULTIPLE DOOR SWITCHES TO THE XWA11V WALK-IN ALARM



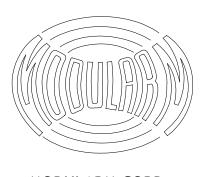


NOTE: THIS DIAGRAM IS FOR THE ALARM PORTION ONLY. THE LIGHT MANAGEMENT IS CONTROLLED BY A SWITCH. DOOR ACCESSORIES ARE ON SWITCH WIRE HARNESS.





OCT. 15, 2010



MODULARM CORP. WWW.MODULARM.COM INFO@MODULARM.COM

WIRING DIAGRAM - 75LC WITH MULTIPLE IP-1'S AND MAGNETIC CONTACTS. MOTION DETECTOR (MD-1) ALSO SHOWN

FUNCTION: TO PROVIDE 3 AND 4 WAY LIGHT SWITCHING INSIDE OF COMPARTMENT, DOOR AJAR, AND AUTOMATIC LIGHTS-ON AT EACH DOOR.

*NOTE: ALL CONNECTIONS SHOWN ARE LOW VOLTAGE USING RECOMMENDED INTER-CONNECT WIRE: [22AWG,MULTI-CONDUCTOR,STRANDED] PROVIDE SEPARATE CONDUIT FOR LOW VOLTAGE WIRING. MC-1 CONTACTS CAN CONNECT INSIDE IP-1