

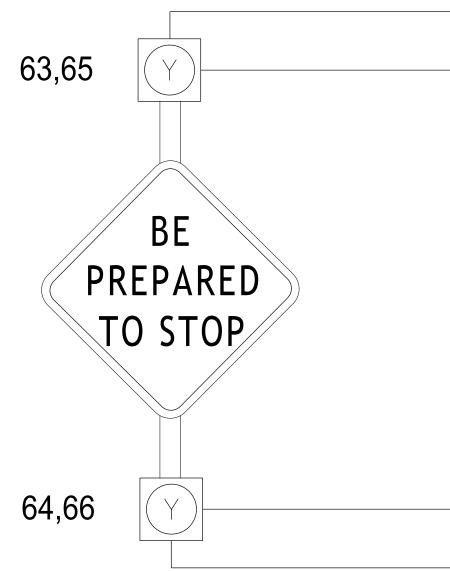
114 (2PY)

120 (6PY)

ADVANCE BEACON

(wire flashers as sh

FIELD CONNECTIONS



IMPORTAN

1. IF CONNECTED, REMOVE, TAPE AND LAB ATTACHED TO THE REAR OF TERMINAL 2. INSERT LOADSWITCHES IN THE OUTPUT

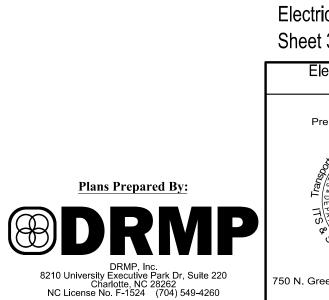
3. MAKE SURE LOAD RESISTORS ARE IN PL

RESISTOR INSTALLATION DETAIL ON SHE

4. PROGRAM THE CONTROLLER OUTPUT CH **CONFIGURATION AS SHOWN ON SHEET 2**

5. TO ACTIVATE ADVANCE BEACON OPERAT

THE END OF PHASE 6 GREEN, NAVIGATE TO PROGRAM A PRE CLEARANCE OF 3.0 S



		PROJE	R-4463A	SHEET NO. Sig-2.3
/IRING D wn below				
	CONNECTIONS			
	AC -			
	105 (4PY)			
	111 (8PY)			
	AC -			
CONFLICT MONI (4PY) AND TERM E SLOTS S6 AND E AS SHOWN IN I T 1. NNEL AND OUTPO ON 3 SECONDS PR O THE PHASE TIM CONDS FOR PHA	INAL 111 (8PY). S12. OAD JT POINT RIOR TO ING PLANS			
		THIS ELECTRICAI THE SIGNAL DES DESIGNED: Apr 2 SEALED: 4/24/20 REVISED: N/A	IGN: 02-0629T1- 2025	
al Detail - Tempora of 3	ry Design 1-4 (TMP Phase 1, Step 1-4)		DOCUMENT NOT CO FINAL UNLES SIGNATURES CO	S ALL
ctrical and Programmin Details Fo	US 17 Business (M. L. King, Jr. Blvd.)		SEAL	
Nobility and States of: NORTH CRASE NORTH	NC 43/Ben D. Quinn Ele		SEAL 052936	
Societion university	Division 2Craven CountyPLAN DATE:April 2025REVIEWED BY:	New Bern BN Groome	U52936	
	PREPARED BY: DJ White DRMP PROJ. NO		MANY N G	

SIG. INVENTORY NO. 02-0629T1-T4