

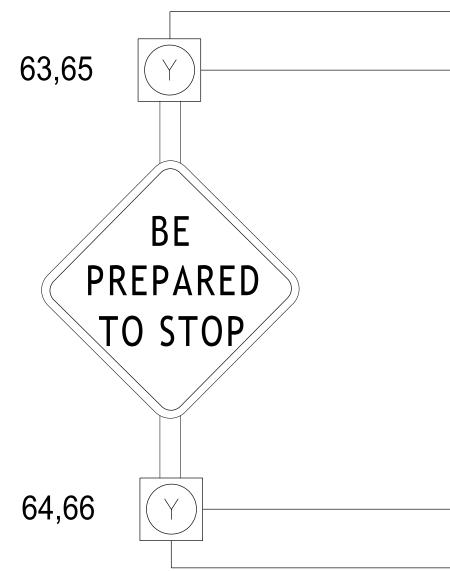
114 (2PY)

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

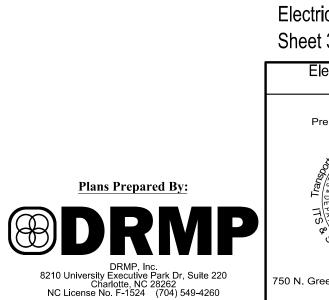
3. MAKE SURE LOAD RESISTORS ARE IN PL

**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