

## **IMPORTANT**

- ATTACHED TO THE REAR OF TERMINAL 105 (4PY) AND TERMINAL 111 (8PY).
- 2. INSET LOADSWITCHES FOR S6 AND S12.
- **RESISTOR INSTALLATION DETAIL ON SHEET 1.**
- REASSIGN OUTPUTS 35 AND 36 AS SHOWN ON THIS SHEET.

## **OUTPUT REMAPPING ASSIGNMENT** FOR SIGNAL HEADS 63, 64, 65, & 66

Front Panel Main Menu >Controller >More >Advanced IO >Output Points

Web Interface Home >Controller >Advanced IO >Cabinet Configuration >Output Points

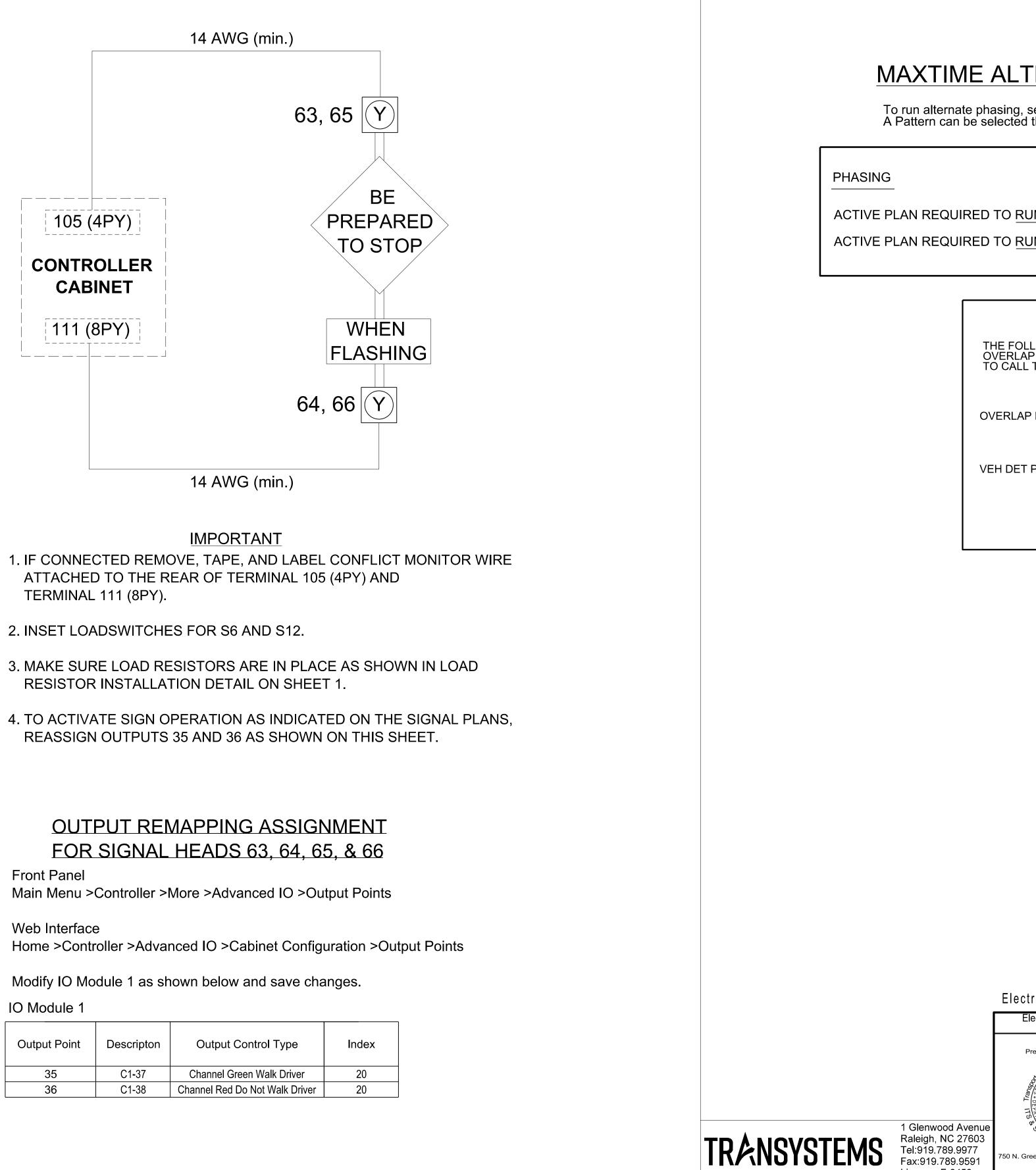
Modify IO Module 1 as shown below and save changes.

IO Module 1

Output Point	Descripton	Output C	
35	C1-37	Channel Gre	
36	C1-38	Channel Red D	

## ADVANCE BEACON WIRING DETAIL

(wire flashers as shown below)



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		PROJECT REFERENCE NO. R-5857	sheet no. Sig.16.3
ALTERNATE PHASIN asing, select a Pattern that is programmed lected through the scheduler or manually			
	OVERLAP PLAN	VEH DET PL	AN
TO <u>RUN DEFAULT PHASING</u> TO <u>RUN ALTERNATE PHASING</u>	1 2	1 2	
ALTERNATE PHASING CHANGE SUMMARY HE FOLLOWING IS A SUMMARY OF WHAT TAKES PLACE WHEN VERLAP PLAN 2 AND VEHICLE DETECTION PLAN 2 ACTIVATE O CALL THE "ALTERNATE PHASING":			
<ul> <li>(ERLAP PLAN 2: Modifies overlap included ph for heads 31and 32 to run pro turns only.</li> <li>H DET PLAN 2: Reduces delay time for phase call on loop 3A to 0 seconds.</li> </ul>	otected		
THIS ELECTRICAL DETAIL IS FO THE SIGNAL DESIGN: 03-1251	νR		
DESIGNED: March 2025 SEALED: 3-31-2025 REVISED: N/A		DOCUMENT NOT C FINAL UNLES	
Prepared in the Offices of: U-Turr Division 3 PLAN DATE: March	h 2025 REVIEWED BY: GG Murr, ROWE REVIEWED BY:	SIGNATURES CO SEAL SEAL CAR SEAL OOFESS/O SEAL 008453	