

### SEQUENCE DETAIL

Front Panel  
Main Menu >Controller >Sequence & Phs Config>Sequences

Web Interface  
Home >Controller >Sequence

Sequence 1

Ring	Sequence Data
1	2,a,4,7,b
2	5,6,a,,b

### LOGIC PROCESSOR PROGRAMMING

Front Panel  
Main Menu >Controller >More >User Programs >Definition

Web Interface  
Home >Controller >User Programs Configuration >User Programs Definition

Program 1

Statement	Result	Index	Operation	Parameter A	Index	Parameter B	Index	Delay	Ext
1	Phase Phase Omit	7	Result=Latch(A,B)	Phase Green	4	Phase Green	6	0.0	0.0

### LOGIC STATEMENT DESCRIPTION

Statement 1 Description: Omit phase 7 if phase 4 call is present. (Reset latch with phase 6.)

E:\09-2024  
 ... \09-0400\_sml\_ele\_2024\xyy-dgn  
 USER: dbrfou11

THIS ELECTRICAL DETAIL IS FOR  
 THE SIGNAL DESIGN: 09-0400  
 DESIGNED: May 2024  
 SEALED: 05-09-2024  
 REVISED: N/A



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Electrical Detail - Sheet 3 of 3

Electrical and Programming  
 Details For:

Prepared for the Offices of:

750 N. Greenfield Pkwy, Garner, NC 27529

**NC 8 (Winston Road)  
 at  
 SR 1406 (Biesecker Road)**

Division 9      Davidson County      Lexington

PLAN DATE: **May 2024**      REVIEWED BY:

PREPARED BY: **J.T. Rowe**      REVIEWED BY: **G.G. Murr, Jr.**

REVISIONS	INIT.	DATE

DOCUMENT NOT CONSIDERED  
 FINAL UNLESS ALL  
 SIGNATURES COMPLETED

SEAL

SEAL  
008453

John T. Rowe

DATE

SIG. INVENTORY NO. 09-0400