

## <u>OVEF</u>

FROM M 11 (VE

PAGE PHASE VEH OV VEH OV VEH OV VEH OV STARTU FLASH	,
SELECT FLASH GREEN YELLOW RED CL OUTPUT	/

PAGE PHASE VEH OV VEH OV νεн ον VEH OV STARTU FLASH SELECT FLASH GREEN YELLOW RED CL OUTPUT

E

		PROJECT REFERENCE NO.	SHEET NO.
		U - 4715B	Sig. 105.2
RLAP PROGRAMMING DETAIL (program controller as shown below)			
AIN MENU PRESS '8' (OVERLAPS), THEN EHICLE OVERLAP SETTINGS).			
1: VEHICLE OVERLAP 'A' SETTINGS : '12345678910111213141516 /L PARENTS: XX /L NOT VEH: ' /L NOT PED: ' /L GRN EXT: ' JP COLOR: _ RED _ YELLOW _ GREEN COLORS: _ RED _ YELLOW X GREEN I VEHICLE OVERLAP OPTIONS: (Y/N) YELLOW IN CONTROLLER FLASH?Y EXTENSION (0-255 SEC)O N CLEAR (0=PARENT,3-25.5 SEC)O.O EAR (0=PARENT,0.1-25.5 SEC)O.O I AS PHASE # (0=NONE, 1-16)O	NOTICE GREEN	FLASH	
PRESS '+' TWICE	-		
1: VEHICLE OVERLAP 'C' SETTINGS 1: VEHICLE OVERLAP 'C' SETTINGS 1: 12345678910111213141516 /L PARENTS:   XX /L NOT VEH:   /L NOT VEH:   /L GRN EXT:   JP COLOR: _ RED _ YELLOW _ GREEN COLORS: _ RED _ YELLOW X GREEN I VEHICLE OVERLAP OPTIONS: (Y/N) YELLOW IN CONTROLLER FLASH?Y EXTENSION (0-255 SEC)0 N CLEAR (0=PARENT,3-25.5 SEC)0.0 LEAR (0=PARENT,0.1-25.5 SEC)0.0 I AS PHASE # (0=NONE, 1-16)0	NOTICE GREEN	FLASH	
OVERLAP PROGRAMMING COMPLETE			

THIS ELECTRICAL DETAIL IS FOR					
THE SIGNAL DESIGN: 13-0455					
DESIGNED: June 2016					
SEALED: 8/11/2016					
REVISED: N/A					

.ectrical Detail -	Sheet 2 of 2			MENT NOT CONSIDERED FINAL
TRICAL AND PROGRAMMING DETAILS FOR:	US 70 (Tu	nnel Road) +		SEAL
Prepared in the Offices of:	a NC 81 (Swannan Knaut Division 13 Buncomb	<b>ad)/</b>	SEAL	
T I I I I I I I I I I I I I I I I I I I	PLAN DATE: July 2016 PREPARED BY: S. Armstrong	REVIEWED BY: BAS	5	The ANGINEER SIN
FIRST Management Social	REVISIONS	INIT.	DATE	LocuSigned by: Keith M. Mins 9/7/2016
N.Greenfield Pkwy.Garner.NC 27529				2F80786E8CD34A5 DATE SIG. INVENTORY NO. 13-0455