PROJECT REFERENCE NO.	SHEET NO.
W-5705C	Sig. 2.2

OVERLAP PROGRAMMING DETAIL

Program overlaps as follows:
Main Menu - 4) OVERLAP

OVERLAP [1]:
LOADSWITCH = 9
VEH SET 1 = 1,2,7
YELLOW CLEARANCE = 3.0
RED CLEARANCE = 1.9

END OF OVERLAP PROGRAMMING

Program overlaps as follows:
Main Menu - 4) OVERLAP

OVERLAP [2]:
LOADSWITCH = 10
VEH SET 1 = 1,2,3,7
YELLOW CLEARANCE = 3.7
RED CLEARANCE = 1.2

END OF OVERLAP PROGRAMMING

Program overlaps as follows:
Main Menu - 4) OVERLAP

OVERLAP [3]:
LOADSWITCH = 11
VEH SET 1 = 3,4
YELLOW CLEARANCE = 4.0
RED CLEARANCE = 2.6

END OF OVERLAP PROGRAMMING

PHASE SEQUENCE PROGRAMMING

Main Menu - 9) UTILITIES - 5) CONFIGURATION
Permit = 1,2,3,4,5,6,7
Exclusive = 3,4,7,8

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 05-0143
DESIGNED: May 2017
SEALED: 8/31/2017
REVISED: N/A

Electrical Detail - Sheet 2 of 2

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

ELECTRICAL AND PROGRAMMING DETAILS FOR:

Prepared in the Offices of:
Transportation Mobility and Safety Division
Traffic Engineering Branch
Signal Management Section
750 N.Greenfield Pkwy,Garner,NC 27529

US 15-501 Business
(Durham-Chapel Hill Blvd.)
at Westgate Drive/SR 1301
(Petty Rd.) and Service Road

Division 5 Durham County Durham

PLAN DATE:	August 2017	REVIEWED BY:	
PREPARED BY:	S. Armstrong	REVIEWED BY:	

REVISIONS	INIT.	DATE

SEAL
NORTH CAROLINA PROFESSIONAL SEAL 036880 ENGINEER KEITH M. MIMS

DocuSigned by:
Keith M. Mims 9/11/2017
2F8076EE8CD34A5... DATE

SIG. INVENTORY NO. 05-0143

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