	<u>AI</u>	LTERNATE PH	HASING /
TO RUN	ALT. PHASING I	DURING <u>Coordinati</u>	<u>on</u> – select Within
TO RUN	ALT. PHASING I	DURING <u>Free run</u> —	PROGRAM PAG Events. If for that pa
	<u>Phasing</u>		
		REQUIRED TO RUN	
NOTE: PAGES N	JOT SHOWN (i.e.	sequence, phase	control, et
		NGE EVENTS CONCURF E RUN PAGE CHANGE RSA).	
		ALTERN	ATE PHASING PA
		THE FOLLOWING I THESE OVERLAP/I ″ALTERNATE PHAS	NPUT PAGE CHA
		OVERLAPS PAGE 2	
			: Modifies o head 11 to
		INPUTS PAGE 2:	head 11 to
			head 11 to Disables ph and reduces
			head 11 to Disables ph and reduces
			head 11 to Disables ph and reduces
			head 11 to Disables pl and reduces

8/14/2017 X:*2017*SE1 jkopaskie

ACTIVATION DETAIL

ALL PAGE CHANGES (AS SHOWN BELOW) COORDINATION PLAN PROGRAMMING.

GE CHANGES (SHOWN BELOW) IN SEPARATE TIME OF DAY PAGE 1 IS USED, NO EVENT PROGRAMMING IS NECESSARY ARTICULAR PAGE.

	INPUTS PAGE	OVERLAPS PAGE
<u>asin</u> g	1	1
<u>Phasing</u>	2	2

tc.) Should remain as '1', or as defined by timing engineer.

RUN AND COORDINATION, DO NOT OPERATE TIME OF DAY COORDINATION PLAN EVENTS IN THE EVENT SCHEDULER. LD END BEFORE COORDINATION PLAN EVENT STARTS AND

AGE CHANGE SUMMARY

OF WHAT TAKES PLACE WHEN ANGES ACTIVATE TO CALL THE

overlap parent phases for run protected turns only.

phase 6 call on loop 1A es delay time for phase 1 pop 1A to 3 seconds.



750 N.G

THESE PL	ANS SUPERSEDE
PLANS	SEALED BY B. KOPASKIE
	7-31-2017
THE SIGNAL I	ICAL DETAIL IS FOR DESIGN: Ø4-1Ø88
	une 2017 16/2017
REVISED:	
Electrical Detail - Sheet 4 of 4	DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED
ELECTRICAL AND PROGRAMMING DETAILS FOR: NC 210	
Prepared in the Offices of .	SEAL TH CARO
I - 40 Eastbound Off/On Ram Division 4 Johnston County Near PLAN DATE: June 2017 REVIEWED BY: BL John PREPARED BY: J. Kopaskie REVIEWED BY: REVISIONS INIT.	Benson 029669
Division 4 Johnston County Near PLAN DATE: June 2017 REVIEWED BY: BL John PREPARED BY: J. Kopaskie REVIEWED BY: INIT	SON
State REVISIONS INIT. 750 N.Greenfield Pkwy, Garner, NC 27529	Joseph Kopaskie 8/16/2017
	SIG. INVENTORY NO. 04-1088

PROJECT REFERENCE NO.

I-5781

SHEET NO.

Sig 5