Overlap

Phases

15.0

95.0

3.0

2.0

START UP

START IN: Y/R FLASH; ● ALL RED ○
TIME FOR FLASH OR ALL RED <u>5</u>.
FIRST PHASE(S): (2+6)
COLOR DISPLAYED: GREEN

INTERVAL OF FEATURE

PASSAGE TIME (SEC.)

YELLOW CHANGE (SEC.)

WALK (MIN.) (SEC.)

RECALL

INTERSECTION MOVEMENT

MINIMUM GREEN TIME (SEC.)

MAXIMUM GREEN TIME (SEC.)

ALL RED CLEARANCE (SEC.)

PEDESTRIAN CLEARANCE (SEC.)

MAXIMUM (ON/OFF)

MINIMUM (ON/OFF)

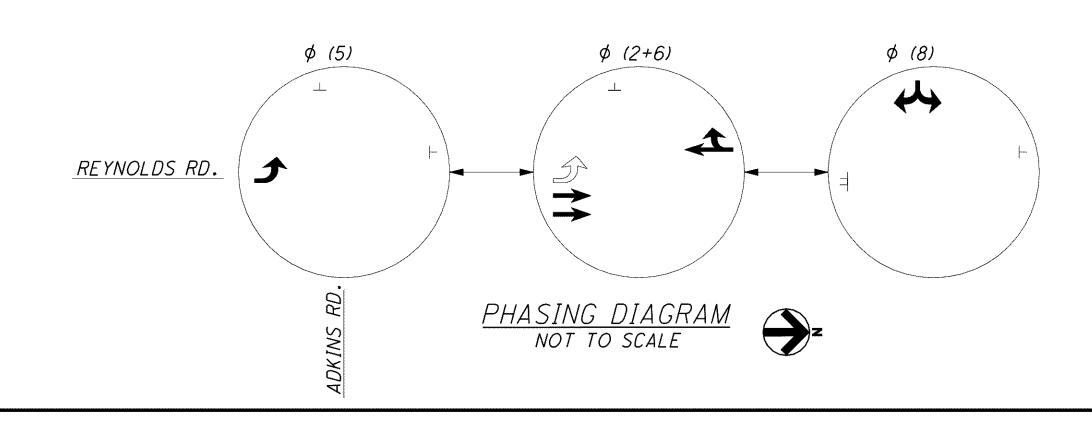
PEDESTRIAN (ON/OFF)

ON

ON

START UP START IN: Y/R FLASH; ● ALL RED ○ TIME FOR FLASH OR ALL RED <u>5</u> . FIRST PHASE(S): (2+6) COLOR DISPLAYED: GREEN		Dual Entry ● Rest in Red: Ring 1: ○ Ring 2: ○									
		Over	<u>'</u>		Α	В	С	D	Particular and the second seco		
		Phases Controller Movement No.									
INTERVAL OF FEATURE			2	3	4	5	6	7	<u>8</u>		
INTERSECTI	ON MOVEMENT		-		1		<b>4</b>	7	↓		
MINIMUM GREEN TIME (SEC.)			15.0				15.0				
PASSAGE T	IME (SEC.)										
MAXIMUM GREEN TIME (SEC.)			89.0			5.0	89.0		12.		
YELLOW CHANGE (SEC.)			3.0			3.0	3.0		3.0		
ALL RED CLEARANCE (SEC.)			2.0			1.0	2.0		2.0		
WALK (MIN.	(SEC.)				Section and the section of the secti	Vonance and the second	And the second s				
PEDESTRIAI	N CLEARANCE (SEC.)										
RECALL	MAXIMUM (ON/OFF)			-							
	MINIMUM (ON/OFF)		ON				ON				
	PEDESTRIAN (ON/OFF)										

PROGRAM #2 - 3:00 PM - 7:00 PM (PM PEAK TIMING)



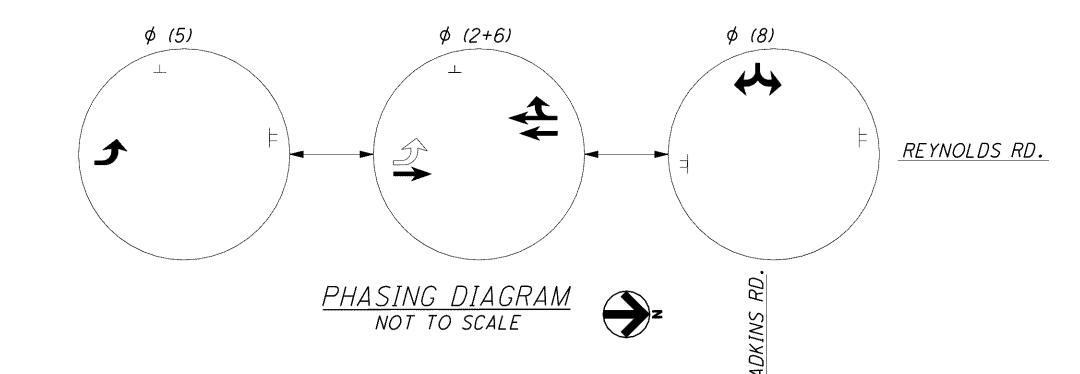
## CONSTRUCTION STEP 6A

INTERS	SECTION: REYNOLD	S RD.	(S.R	. <i>306</i>	S) / A	1 <i>DKIN</i>	S RD.		<b>D</b> z		
START UP  START IN: Y/R FLASH; ● ALL RED ○  TIME FOR FLASH OR ALL RED <u>5</u> .  FIRST PHASE(S): (2+6)  COLOR DISPLAYED: GREEN  INTERVAL OF FEATURE		Dual Rest Overi		Ring	1: O	Ring B	2: O	D			
		Controller Movement No.									
		1	2	3	4	5_	6	7	8		
INTERSECTION MOVEMENT			>		Î	<b></b>	<b>—</b>		<b>↓</b>		
MINIMUM GR	MINIMUM GREEN TIME (SEC.)		15.0				15.0				
PASSAGE TI	ME (SEC.)										
MAXIMUM GREEN TIME (SEC.)			59.0			5.0	59.0		12.0		
YELLOW CHANGE (SEC.)			3.0			3.0	3.0		3.0		
ALL RED CLEARANCE (SEC.)			2.0			1.0	2.0		2.0		
WALK (MIN.)	(SEC.)										
PEDESTRIAN CLEARANCE (SEC.)											
	MAXIMUM (ON/OFF)										
RECALL	MINIMUM (ON/OFF)		ON				ON				
	PEDESTRIAN (ON/OFF)										

## PROGRAM #1 - 7:00 AM - 3:00 PM (AM AND MIDDAY PEAK AND FREE TIMINGS)

<u>START UP</u> START IN: Y/R FLASH; ● ALL RED ○ TIME FOR FLASH OR ALL RED <u>5</u> . FIRST PHASE(S): (2+6) COLOR DISPLAYED: GREEN		Dual Entry ● Rest in Red: Ring 1: ○ Ring 2: ○									
		Over			Α	В	С	D	-		
		Phases Controller Movement No.									
INTERVAL OF FEATURE			2	3	4	5	6	7	8		
INTERSECTI	ON MOVEMENT		-		1		4-				
MINIMUM GREEN TIME (SEC.)			15.0				15.0				
PASSAGE T	IME (SEC.)										
MAXIMUM GREEN TIME (SEC.)			95.0		L	5.0	95.0		6.0		
YELLOW CHANGE (SEC.)			3.0			3.0	3.0		3.		
ALL RED CLEARANCE (SEC.)			2.0			1.0	2.0		2.		
WALK (MIN.	(SEC.)										
PEDESTRIAN	V CLEARANCE (SEC.)	-									
RECALL	MAXIMUM (ON/OFF)	CATALOGUE AND									
	MINIMUM (ON/OFF)		ON				ON				
	PEDESTRIAN (ON/OFF)										

PROGRAM #2 - 3:00 PM - 7:00 PM (PM PEAK TIMING)



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SIGNAL | (S.R. 306)

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