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## DEFAULT PHASING TABLE OF OPERATION PHASE SIGNAL FACE 31 32 <mark>|</mark>┭<mark>┮</mark> |┭─ |┭Ұ 61,62 | † | R | Y

REF.

31

ALTERNATE PHASING TABLE OF OPERATION			
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SIGNAL FACE	Ø (J	ØM	FLANI
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32	₹R	•	<b>-</b> ¥
61,62	ł	R	Y

Y

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61,62

SIGNAL FACE I.D.

All Heads L.E.D.

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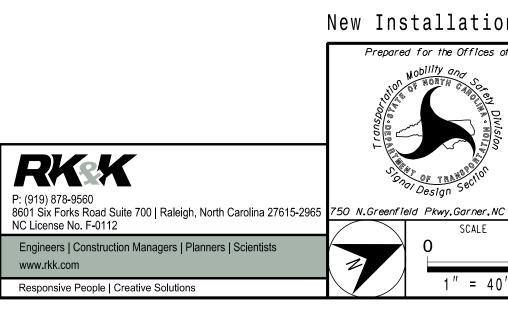
 $\left( + \right)$ 

32

## OASIS 2070 LOOP & DETECTOR INSTALLATION CHART INDUCTIVE LOOPS/ZONES DETECTOR PROGRAMMING DISTANCE SIZE FROM STRETCH DELAY ZONE TURNS PHASE (FT) STOPBAR (FT) 3A \* 6X40 0 \* \* 3 Y Y 15# 6A **\*** | 6X6 | 300 | \* |\*| 6 |Y|Y

# Disable Delay During Alternate Phasing Operation. # Video Detection Zone

## METAL POLE #1 -L- STA 22+60 +/-73' +/- LT. US 158 (Reidsville Rd.) \_\_\_\_<u>45\_MPH</u> -1% Grade ==== = = = =**p→**-62 \_\_\_\_\_ $\leftarrow$ >→ 6 ΗA \_\_\_\_\_\_\_ <u>г----</u> \_\_\_\_\_\_US 158 (Reidsville Rd.) \_\_\_\_\_



SCALE

1″ = 40′

0

		PROJECT REFERENCE NO. SHEET NO
		R-2577A Sig. 7.0
	2 Phase	
	Fully Actuated (Isolated)	
	NOTES	
1.	Refer to "Roadway Standard Drawings N	соот"
2.	dated January 2024 and "Standard Spec for Roads and Structures" dated Janua Do not program signal for late night	ifications ^y 2024.
2. 3. 4.	operation unless otherwise directed by Set all detector units to presence mo	/ the Engineer. de
4. 5.	The City Traffic Engineer will determ use for each phasing plan. This intersection uses video detection	n. Install detectors
	according to the manufacturer's instru the desired detection.	ctions to achieve
<u>R   W</u> .		
= =	ξ <b>Δ</b>	
==		
	LEGEND	
_ R/W	PROPOSED ○→ Traffic Signal Head	EXISTING
,	Modified Signal Head → Sign	d N∕A →
	Pedestrian Signal He With Push Button & Si	gn 🕴
	Signal Pole with Gu Signal Pole with Sidewal	k Guy 🖣 📕
	Inductive Loop Detect	
	N/A Right of Way	
	— D — Directional Drill Construction Zone	N/A
	Video Detection Zone N/A Guardrail	
	Metal Pole with Masta	
	Type II Signal Pedest (A) No Left Turn (R3-2)	al ● A
1	Temperary Design (TMP Phase II II	DOCUMENT NOT CONSIDERED FINAL UNLESS ALL
-	Temporary Design (TMP Phase II-II US 158 WB (Reidsville Rd.)	I)         SIGNATURES COMPLETED           SEAL         SEAL
	`at U-Turn East of	PESSIOL
	SR 2662 (Old Greensboro Rd. Division 9 Forsyth County Winston-S	
	PLAN DATE: February 2024 REVIEWED BY:WP Erickson-J PREPARED BY: H Townsend REVIEWED BY:	ones ORTER
40		ATE Porter Jours 2/12/202
		SIGNATURE DATE

PROJECT REFERENCE NO. SHEET NO.