

PHASE	SEQUENCE

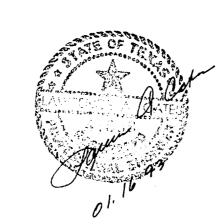
		SI	G١	IAI		FA	CE	S	(F	^o rc	ppo	OS	ed	8	(Ex	ist	inç	g)			
HEAD NO.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
	R	R	R	R	R	R	R	R	R	R	R	R	R	OH N	Dyn	244	24/1	24 H	OH N	244	244	R
YTION	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	X	X	X	X	X	X	X	X	Y
INDICATION	G	G	G	G	G	G	G	G	G	G	G	G	G	X	X	X	X	X	X	X	X	G
	X	X	X	X	*6	X	X	X	X	X	¥G	¥G	¥G	X	X	X	X	X	X	X	X	X

	CIONAL		Ø1	+	Ø5			Ø	2 -	- Ø	6			Ø3	+	Ø7			Ø	•	•	8			Ø1	+	Ø6			Ø2	+	Ø5		Q	Ø3	+	Ø8			Ø4	+	Ø7		FLASHING OPERATION
PHASE	SIGNAL HEAD NO.	R/W	PED. CLEAR F	TO TO PHASE PHA	1	E CLEAR	R/W	PED. CLEAR	CLEAR TO PHASE	TO PHASE	ı i	i 1	R/W	PED. TO CLEAR PHAS	1	1	ALL CLEAR	R/W	PED. CLEAR	CLEAR TO PHASE	CLEAR TO PHASE	CLEAR TO PHASE	ALL CLEAR	R/W	1 1	CLEAR TO PHASE			R/W			CLEAR TO PHASE	ALL CLEAR	R/W	· ·	CLEAR (TO PHASE (ALL CLEAR	R/W	CLEAR	CLEAR TO PHASE	CLEAR TO A PHASE CL	LL C EAR FI	HSAD: HSAD: SONFLICT FLASH
		_	Į.	12+Ø6 Ø1+	-Ø6 Ø2+£			<u> </u>	01+05	Ø2+Ø5	Ø6+Ø1			Ø4+Ø	8 03+	Ø8 Ø4+Ø	7	ļ		Ø3+Ø7	Ø4+Ø7	Ø3+Ø8				Ø6+Ø2	1+05				Ø2+Ø6	01+05				Ø4+Ø8	0/+03			-	04+Ø8	0/+03		
Ø2	1 - 3	R		$R \mid F$? R	R	G	G	Y	G	Υ	Y	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	G	G	Υ	Y	R	R	R	R	R	R	R	R	R	R	Y R
Ø8	4,22	? R		R F	₹ R	R	R	R	R	R	R	R	R	R	R	R	R	G	G	Y	Y	G	Υ	R	R	R	R	R	R	R	R	R	R	G	G	G	Υ	Υ	R	R	R	R	R	R R
Ø3		R		R F	R R	R	R	R	R	R	R	R	-G ∕R	-¥/	R -G /	R Y/I	2 - Y /F	G	G	Υ	Y	G	Υ	R	R	R	R	R	R	R	R	R	R	-G ∕G	-G /G	- Y/G	• 6∕γ	- ¥/Y	R	R	R	R	R	R R
	6-8	R		R F	R R	R	G	G	Y	Υ	G	Υ	R	R	R	R	R	R	R	R	R	R	R	G	G	G	Y	Υ	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	Y R
	9-10) R		R F	R R	R	R	R	R	R	R	R	R	⊢ R	R	R	R	G	G	Υ	G	Υ	Υ	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	G	G	Υ	Υ	R R
Ø7	11	R	Σ	R F	R	R	R	R	R	R	R	R	-G /R	<u></u> - Y/	R-Y/	R -G/I	2 -Y/F	G	G	Y	G	Υ	Υ	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	-G /G	*G /G	¬¥∕G	-6 /y - `	Y /Y	R R
Ø5	12	G /R		Y/R -Y	/R -6 /	R Y/R	G	G	Υ	G	Υ	Υ	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	-6 ∕G	-G ∕G	- Y∕G	-G /y -	*Y/Y	R	R	R	R	R	R	R	R	R	R	Y R
Ø1	13	G/R		Y /R - 9	/R -Y/	R Y /R	G	G	Υ	Υ	G	Υ	R	R	R	R	R	R	R	R	R	R	R	•G /G	-G ∕G	- Y∕G	-G /Y	- Y/Y	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	Y R
Ø2P	14,21	DW		DW D	W DW	V DW	W	FDW	DW	W	DW	DW	DW	DW	/ DV	/ DW	DW	DW	DW	DW	DW	DW				DW	DW	DW	W	FDW	W	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW D)W -	
	15,16			DW D	W DW	/ DW	DW	DW	DW	DW	DW	DW	DW	DW	/ DW	DW	DW	W	FDW	DW	DW	W	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	W	FDW	W	DW	DW	DW	DW	DW	DW [W -	
Ø6P	17,18	3 DW		DW D	W DW	V DW	W	FDW	DW	DW	W	DW	DW	DW	/ DV	/ DW	DW	DW	DW	DW	DW	DW	DW	W	FDW	W	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW D)W -	
Ø4P	19,20) DW		DW D	W DW	/ DW	DW	DW	DW	DW	DW	DW	DW	DW	DV	V DW	DW	W	FDW	DW	W	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW	W	FDW	W	DW [DW -	

PHASE & SIGNAL HEAD IDENTIFICATION

NOTE:

AT THE TIME OF THIS INSTALLATION, THE FOLLOWING PHASE COMBINATIONS WILL NOT BE UTILIZED: Ø1+Ø6, Ø2+Ø5, Ø3+Ø8, Ø4+Ø7 THESE ARE SHOWN FOR FUTURE USE ONLY.



AS BUILTS

I CERTIFY THIS PROJECT WAS CONSTRUCTED IN GENERAL CONFORMANCE WITH THESE CONSTRUCTION PLANS AND WILL FUNCTION AS DESIGNED.



PHASE & SIGNAL HEAD IDENTIFICATION BELTLINE RD. EAST OF MARSH LN.

	TOW	N OF	ADD	SON,	TEXAS								
LAWRENCE A. CATES & ASSOC. CONSULTING ENGINEERS DALLAS, TEXAS													
DESIGN	DRAWN	DATE	SCALE	NOTES	FILE	NO.							

LAC LAC 8/24/92 NTS