









1					action and the action of		
	AB	ABANDON	OH *		EXISTING	G OVERHEAD RUN IDENTIFIER OVERHEAD RUN)	
	$\binom{\widehat{CA}}{X}$	EXISTING CABINET IDENTIF (TYPE OF CABINET)	TIER	OP)	PROPOS (* OF C	SED OVERHEAD RUN IDENTIFIER OVERHEAD RUN)	
	(CA) X	PROPOSED CABINET IDENT (TYPE OF CABINET)	TIFIER	(P)	EXISTING (TYPE (G POLE BASE IDENTIFIER OF POLE BASE)	
	(CO) *	EXISTING CONDUIT RUN IL (* OF CONDUIT RUN)	DENTIFIER	$\frac{PB}{X}$	PROPOS (TYPE (SED POLE BASE IDENTIFIER OF POLE BASE)	
	*	PROPOSED CONDUIT RUN (* OF CONDUIT RUN)	IDENTIFIER	PL X EXIST		G POLE IDENTIFIER POLE)	
	$\frac{\widehat{W}}{\widehat{X}}$	EXISTING JUNCTION WELL (TYPE OF JUNCTION WELL	IDENTIFIER L)	$\frac{PL}{X}$	PROPOS (* OF F	SED POLE IDENTIFIER POLE)	
	(JW) X	PROPOSED JUNCTION WEL	<i>L IDENTIFIER</i> D	RMC	REMOVE BY CONTRACTOR		
	$\frac{\widehat{MA}}{\widehat{XX}}$	EXISTING MAST ARM IDEN (LENGTH OF ARM)	TIFIER RM O REI		REMOVE	MOVE BY OTHERS	
	(MA) XX	PROPOSED MAST ARM IDE (LENGTH OF ARM)	ENTIFIER	RM TC	REMOVE	BY TRAFFIC CONTRACTOR	
				EXISTING SYMBOL		PROPOSED SYMBOL	
	JUNCTION WELL		J.W.				
	LOOP DETECTOR, TYPE 1 LOOP DETECTOR, TYPE 2		[] []				
	LUMINAIRE		-			+	
	MAST ARM	MAST ARM					

SHEET NO.

797 TOTAL SHTS. 850



