PLAN SHEE existing	PROPOSED		<u>CABLE PLAI</u> existing	PROPOSED	
	->	SIGNAL HEAD		G	8" SIGNAL SECTION
$+ \triangleright$	+►	SIGNAL HEAD WITH BACKPLATE		R	12" SIGNAL SECTION
		TEMPORARY SIGNAL HEAD	I <u>−</u> Cl	G	DIRECTIONAL SIGNAL SECTION
	V	VIDEO VEHICLE DETECTOR CAMERA			9" PEDESTRIAN SIGNAL FACE
-[]	-	PEDESTRAIN SIGNAL HEAD		MQ	12" PEDESTRIAN SIGNAL FACE
©	<u> </u>	PEDESTRIAN PUSHBUTTON DETECTOR	ןי <u>ב</u> ו_ב]		SIGNAL FACE WITH BACKPLATE
		DETECTOR LOOP		R •	PROGRAMMED SIGNAL SECTION
		QUADRAPOLE DETECTOR LOOP		R	SIGNAL SECTION WITH LOUVRE
$\bigcirc$	ullet	SIGNAL POST	KYX IG2	X	DUAL-INDICATION SIGNAL SECTION
0		ALUMINUM MAST ARM ASSEBMBLY AND POLE			INDUCTION DETECTOR LOOP
0	•	STEEL MAST ARM ASSEMBLY AND POLE			
( <u>_</u> )	••	COMBINATION SIGNAL AND LIGHT POLE			
$\otimes$		WOOD POLE			QUADRAPOLE DETECTOR LOOP
$\otimes$ - ¬		WOOD POLE WITH GUY			DIRECT-CONNECTED LOOP LEAD-IN (TWISTED)
		SERVICE INSTALLATION	(3 <sup>4</sup>	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ELECTRIC CABLE DENOTING NUMBER OF CONDUCTORS
$\bowtie$		CONTROLLER	75	-23	ELECTRIC CABLE TO BE REMOVED
		HANDHOLE		,	
H	Н	HEAVY DUTY HANDHOLE	B G · + I—	в с — <del>   </del>	ELECTRIC CABLE INDENTIFIER TAPE CODES (R=RED W=WHITE Y=YELLOW G=GREEN B=BLUE O=ORANGE)
		DOUBLE HANDHOLE	0	۲	PEDESTRIAN PUSHBUTTON DETECTOR
	0	JUNCTION BOX	-E -6		VIDEO CAMERA
$\bigcirc$	$\bullet$	GULFBOX JUNCTION	v = ⊐ ⊂		STEEL TWIN TENON
——Α ——	—— A ——	AERIAL CABLE	_		
<u> </u>		CONDUIT		$\bigcup$	
<u>45'-E</u> 3'' E	<u>45'-T</u> 3'' P	LENGTH - CONSTRUCTION (T=TRENCH P=PUSHED A=AUGERED E=EXISTING) SIZE - TYPE (S=STEEL P=PVC)		<sup>o</sup>	
J	+ _	CONDUIT SPLICE			
		SPAN WIRE/TETHER WIRE			
		<ul> <li>SIDEWALK REMOVAL IN SQ. FT.</li> <li>PCC SIDEWALK, 4 INCH IN SQ. FT.</li> <li>PCC SIDEWALK, 4 INCH (SPECIAL) IN SQ. FT.</li> </ul>			

FILE NAME =	USER NAME = sparksgw	DESIGNED -	REVISED -					F.A.P. BTE	SECTION	COUNTY TOTAL SHEET
c:\pw_work\pwidot\sparksgw\d0	0278688\D672C87_sht_legend.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS	TRAFFIC SIGNAL LEGEND		7998	110TS, N, L	SANGAMON 95 40	
	PLOT SCALE = 40.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					CONTRACT NO. 72C87	
	PLOT DATE = Sep-01-2011 12:35:41PM	DATE - REVISED -		SCALE:	SHEET NO. 1 OF 4 SHEETS S	TA. TO STA.		AID PROJECT		