

REVISIONS		
REV. NO.	DESCRIPTION	DATE

## LIGHT POLE SCHEDULE

SHEET NUMBER	POLE NUMBER	LOCATION  STATION (APPROXIMATE)	CLEARANCE DISTANCE (from the edge of the driving lane to the pole)	FOOTING			POLE ASSEMBLY					REMARKS	
				TYPE OF FOOTING DESIGN NO. OR SIZE	STRUCTURAL CONC.	REINFORCING STEEL	BREAKAWAY BASE DESIGN "B"	MOUNTING HEIGHT	MAST ARM	LUMINAIRE	I/C NO. 10 AWG TYPE THW ELECT. COND.		LIGHTNING ARRESTOR
			FT.		C.Y.	LBS.		FT.	FT.	EA-WATT	FT.	EA.	
T001	1	STA. 1011+50, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	1	
T001	2	STA. 1014+00, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	3	STA. 1016+50, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	4	STA. 1019+00, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	5	STA. 1021+50, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	6	STA. 1024+00, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	1	
T001	7	STA. 1026+50, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	8	STA. 1028+00, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	9	STA. 1031+50, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	10	STA. 1034+00, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	11	STA. 1036+50, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	--	
T001	12	STA. 1039+00, 28' RT FR. THE C	16	GMF 30x108	1.64	284	B	40	10	181	130	1	
TOTAL /SUBTOTAL /GRAND TOTAL					19.68	3408	12=B	12 = 40'-10'	12=181W	1560	3		

## SERVICE POLE SCHEDULE

SHEET NUMBER	SERVICE POLE NUMBER	LOCATION  STATION (APPROXIMATE)	TYPE	SECONDARY VOLTAGE AND NO. PHASE	CONTROLLER				WOOD POLE			METER	REMARKS	
					QUANTITY	RATING		CIRCUIT LOADING		N E =	TOTAL LENGTH			CLASS
						NO. OF POLES / CONTROLLER	AMP/REE RATING OF CONTACTS	CIRCUIT ID.	ESTIMATED AMPS./ CIRCUIT					
					EA.	EA.	EA.	AMP.	AMP.		FT.			
T001	1	1035+40	UG/1	480-1	1	1	60	A	15	N	30	6	1M	

## SHEET ESTIMATE SCHEDULE

SHEET NUMBER	CONDUITS		CONDUCTORS		PULL BOX (SIZE 1)	REMARKS
	TRENCHED 2" PVC SCH. 40 CONDUIT	1-1/4" G. STEEL ELEC. CONDUIT EXPOSED	INSULATED COPPER I/C NO. 4 AWG TYPE XHHW	INSULATED COPPER I/C NO. 10 AWG TYPE THW		
	FT.	FT.	FT.	FT.	EA.	
T001	3400	100	10176	1560	5	

DIVISION 6 SH-08	MAJOR COUNTY	DETAIL: SRW 5/17
LIGHTING SCHEDULE		CHECK: JLS 5/17
		ENGINEER: SEB 5/17
GROUP: WILLIAMS EM: SHORT		
STATE OF OKLAHOMA	DEPARTMENT OF TRANSPORTATION	
JOB/PIECE NO. 27005(07)		SHEET NO. T002