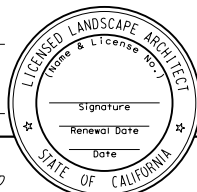


Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
LICENSED LANDSCAPE ARCHITECT					
PLANS APPROVAL DATE					
					
<small>THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.</small>					

This example shows a completed irrigation sprinkler schedule plan sheet.

Use generic values for performance data in table that can be met by a variety of products.

IRRIGATION SPRINKLER SCHEDULE

SYMBOL	ITEM DESCRIPTION	SPRAY PATTERN	RADIUS		DISCHARGE RATE ^① (+/- 5%)	PRECIPITATION RATE (+/- 5%)	INLET CONNECTION DIAMETER	SWING JOINT TYPE	RISER SPRINKLER ASSEMBLY			POP-UP SPRINKLER ASSEMBLY		TREE WELL DRAINPIPE LENGTH	REMARKS
			ft	psi					GPM	INCH/hr	INCH	TYPE	HEIGHT INCH		
⑤	RISER SPRINKLER ASSEMBLY (GEAR DRIVEN)	P	35	35	2.1	0.38	3/4	I	I	12	PI				② ④ ⑤
⑥	POP-UP SPRINKLER ASSEMBLY (GEAR DRIVEN)	P	25	30	1.7	0.60	3/4	I			PI	12	I		② ④ ⑤
⑦	RISER SPRINKLER ASSEMBLY (GEAR DRIVEN)	F	30	45	1.5	0.30	3/4	I	I	12	PI				② ④
⑦	RISER SPRINKLER ASSEMBLY (GEAR DRIVEN)	P	15	30	0.42	0.41	3/4	I	I	12	PI				② ④ ⑤
⑧	POP-UP SPRINKLER ASSEMBLY (GEAR DRIVEN)	P	30	35	2.15	0.64	3/4	I			PI	12	I		② ④ ⑤
▪	TREE WELL SPRINKLER ASSEMBLY			30	1.7		1/2	II			PI			12	FLOOD BUBBLER ③

Add rows as required

Do not use arrows or "ditto" marks for repeated information in table.

Notice, unused columns from excel spreadsheet or cell (in this case, "Length x Width" and "GPH") are deleted.

NOTES:

- ① - IF A PRESSURE COMPENSATING DEVICE IS SPECIFIED, THE DISCHARGE AND RADII SHOWN REFLECT ITS USE
- ② - INCLUDE AN INTERNAL OR EXTERNAL CHECK VALVE
- ③ - NON-ADJUSTABLE DISCHARGE RATE
- ④ - ADJUSTABLE ARC
- ⑤ - MATCHED PRECIPITATION RATE NOZZLES

LANDSCAPE, IRRIGATION AND PLANTING EXAMPLE A2, SAMPLE IRRIGATION SPRINKLER SCHEDULE

IRRIGATION SPRINKLER SCHEDULE ISS-1

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
 LANDSCAPE ARCHITECTURE
 PLANS PREPARATION MANUAL
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