



GARDEN STYLE
SAN ANTONIO

Conservation Department: (210) 704-7283
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<https://www.saws.org/irrigation-plan/>

Irrigation Inspection Checklist
 for State and Local Regulatory Compliance

ADDRESS	CITY	ZIP
PERMIT #	METER #	Flow? <u>Y / N</u> _____ GPM

Initial Inspection Re-Inspection Date of Inspection: _____

AT THE CONTROLLER

Y / N As-built plan (*compliant*) Y / N Component maintenance checklist Y / N Seasonal schedule Y / N TCEQ statement of compliance

Y / N Irrigation controller manual Y / N Irrigator sticker (*Contact Info, License #, Warranty Period*)

Notes: _____

IN-GROUND ELEMENTS

Y / N On-Site Sewage Facility*

Backflow Type: DC / RP / PVB / None Y / N Isolation valve before Backflow

Y / N Master valve after Backflow (*when present*) Y / N Electronic valves w/ flow control; set in box 4" below grade

Y / N Wiring UL-certified for underground burial Y / N Wire splices have waterproof connections

Y / N * *If aerobic septic drip is present – minimum 10' separation from private water lines and aerobic drip emitters*

Pass / Fail Minimum 4" of viable soil # Soil Samples _____ Avg soil depth _____ % Non-soil _____

OPERATIONAL ELEMENTS

Static Pressure: _____ Running Pressure: _____ Zone #: _____

Y / N Installed system matches as-built plan Y / N Zones grouped by plant type / water needs (*hydrozoned*)

Y / N Heads set 4" from impervious surfaces Y / N Heads level and flush with finished grade

Y / N Check valves installed on low-draining heads Y / N Head-to-head coverage

Y / N Overspray (*impervious surfaces, fences, foundations, property lines, etc.*) Y / N Rain sensor installed and functional

Y / N Zones (*including drip*) regulated to $\pm 10\%$ of design pressure Y / N Zones have matched precipitation rates

Y / N Spray irrigation in areas 60 inches wide or less and bordered on two or more sides by impervious surfaces

Notes: _____

Inspection Status: **COMPLIANT** **NON-COMPLIANT**

Inspector's Name: _____ Responsible Party: _____

Signature: _____ Signature: _____