

IRRIGATION DESIGN

Irrigation Design Checklist

Fill this in, add your to-scale drawing, and send it or bring it to any ProSource branch. The design fee is due when you submit.

YOUR DETAILS

Name	Company (if any)	Phone
Email	Job site address	Date

1 Choose your service (tick one)

☐ Regular service 7 to 10 business days in peak season \$150 design fee Part # DESIGN-IRRIGATION-1	☐ VIP service 2 business days \$210 design fee Part # DESIGN-IRRIGATION-2	☐ Commercial 2 business days, VIP service \$5,000 design fee Part # DESIGN-IRRIGATION-COMM
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2 Where will the system connect to your water?

☐ Option 1: A dedicated irrigation line A line stubbed outside the house for the sprinklers Size of the pipe stubbed out of the house ☐ 1/2" ☐ 3/4" ☐ 1" Make sure that pipe has a pressure reducing valve (to bring it to about 50 PSI) and a dual check valve (backflow preventer, required on every irrigation system) inside the house.	☐ Option 2: The hose bib No dedicated line: run the flow test and fill in below Static PSI Flow (GPM) at 60 PSI 50 PSI 40 PSI 0 PSI (open) Instructions are on the Flow and Pressure Test sheet. Borrow a tester from any ProSource branch.
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3 Your layout drawing: must be to scale

Tick each one once it's marked on your drawing. Use page 2 if you don't have a drawing.

☐ POC where the system connects	☐ VB valve box location(s)	☐ Controller location
☐ Sidewalks, driveways, patios, sheds, pools	☐ Cedar hedges, vegetable beds, hanging baskets	☐ Slopes

4 Notes for your designer

FOR OFFICE USE

Received by		Date		Order / quote #	
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Layout Sketch Sheet

No drawing yet? Sketch your yard here to scale. Pick a scale, then draw the house, lawn, beds and hardscape.

Scale: 1 square =

ft

Mark **POC** water connection **VB** valve box **C** controller and label slopes, hedges, beds and hardscape.

