

**Awareness of Landtech Design's Value & Deliverables**

**RFP for new project comes in to your office**

**1 Contact Landtech Design to request a scope & fee proposal for irrigation design & consulting services.**

- Preliminary site plan
- Extent of irrigation
- LEED or non-LEED?
- Design Schedule:
  1. milestone submittals
  2. reviews & revisions
  3. specifications
  4. final submittal sequence

**2 Pre-Design Involvement:**

Water-demand analysis  
Water source scoping  
*(is water-harvesting feasible?)*  
Infrastructure conformity  
Initial routing schematic  
Prelim budget estimating

**Base files to Landtech**

Drive/walk alignment  
Hardscape items  
Bed edges suggested  
High/Low water needs (of individual plants)

**3 Design Development:**

Sprinkler & Drip layout  
Watering-zone development  
Water-window formation  
Control features & specs

**Preliminary Submittal**

Plans & Details  
Specifications  
Revised Cost Estimate

Feedback from the L.A. team

**Rapid Revisions**

**4 Quality Control**

**Fine-Tuning of Technical Specifications**

L.A. coordinates with Landtech

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**Final Submittal**  
*Bid Documents*  
Plans  
Details  
Specifications

L.A. keeps Landtech informed (in the loop)

**5 Pre-Bid Meeting**

RFI's/Addendums  
Bid Doc Revisions

**Construction Admin.**

Submittal review  
Constr. observation

**Final Walk-Through**

Punch-list items

*"the Landscape Architect's irrigation consultant" since 1994*

