



LEED v2.2

Dallas Green Building Program Submittal Template
WE Credit 1.1 & 1.2: Water Efficient Landscaping-
Reduce by 50% / No Potable Use or Reduced Irrigation

Design Responsibility
Design Professional (LA)

Documentation Phase
Plan Review (PR)

Project Name: _____ Project Type: _____
Address: _____ Project Size: _____

I, _____, from _____ verify that the
(Responsible Individual) (Company Name)
information provided below is accurate, to the best of my knowledge.

CREDIT COMPLIANCE

Please select the appropriate compliance path.

WE Credit 1.1: Water Efficient Landscaping: Reduce by 50%

1 Point

The landscaping and irrigation system have been designed to reduce irrigation water consumption by 50% from a calculated mid-summer baseline case.

WE Credit 1.2: Water Efficient Landscaping: No Potable Water Use or Reduced Irrigation

1 Point in addition to WE Credit 1.1

Achieve WE Credit 1.1, AND;

Use only captured rainwater, recycled rainwater, recycled greywater, or water treated and conveyed by a public agency specifically for non-potable uses for irrigation.

OR

Provide an adaptable permanently installed irrigation system. The project may employ a highly efficient permanent irrigation system for one year for initial establishment of the plants. The system may then be adapted for manual watering in accordance with the minimum landscape ordinance's irrigation and general maintenance standards of the City of Dallas. (Refer Article X for irrigation and General Maintenance requirements).

In any case, a minimum of a manual watering system must be provided for a permanent water availability supply within 100-feet of all required plant materials on the property.

The installed system may not be disconnected from the water supply.

SUPPORT DOCUMENTS REQUIRED

- 1. Landscape Plan and plant species list Provided
2. Data and calculations for option selected Provided
3. Provide applicable plumbing drawings that provide data regarding any on site wastewater treatment facilities and demonstrate that the supply volume of grey water will meet 100% of annual irrigation needs for selected plant species. Provided

(City Use)

Grid of checkboxes for City Use, with the right column highlighted by a box.

Submitted by: _____
Date: _____

(professional seal if applicable)

(City Use Only)

Reviewer: _____ Date: _____

Additional Comments: _____

Complete

Denied

Pending