



LEED v2.2

Dallas Green Building Program Submittal Template

EQ Credit 8.1: Daylighting and Views Daylighting 75% of Spaces

Design Responsibility
Design Professional (architect, MEP)

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.

Option 1: Glazing Factor Calculation

Achieve minimum 2% glazing factor in minimum of 75% of all regularly occupied areas.

Option 2: Daylight Simulation Model

Through computer simulation, demonstrate daylight illumination level of 25 footcandles in a minimum of 75% of regularly occupied

Option 3: Daylight Measurement

Through records of indoor light measurements, demonstrate daylight illumination level of 25 footcandles in minimum of 75% of regularly occupied areas. Measurements must be taken on a 10-foot grid for all occupied spaces and must be recorded on building

SUPPORT DOCUMENTS REQUIRED

1. Areas and Calculations for respective options	Provided	<input type="checkbox"/>	<i>(City Use)</i> <input type="checkbox"/> <input type="checkbox"/>
2. Project drawings with results of modeling simulations if applicable	Provided	<input type="checkbox"/>	

Submitted by: _____
 Date: _____

(professional seal if applicable)

(City Use Only)

Reviewer: _____ Date: _____ Complete

Additional Comments: Denied

Pending

