



Oldcastle Precast[®] Westile

8283 West Riverview Parkway, Littleton, CO 80125 Phone (303) 791-1700 * Fax (303) 791-9906

APPLICATION FOR LIMITED WIND UPLIFT WARRANTY

It is the responsibility of the building Owner or his designated agent to supply the following information, in full, which will be the source for determination if existing conditions meet or exceed the wind performance requirements as stated in CSU Project 2-96460 "Wind-Tunnel Study of Westile Ballast Paver" by Bienkiewicz and Merony dated November 1985.

Date: _____

Building Name: _____

Building Address: _____

Building Owners Name: _____

Building Owners Address: _____

Building Owners Tel. No.: _____

Roofing Contractor Name: _____

Roofing Contractor Address: _____

Roofing Contractor Tel. No.: _____

Pavers Purchased From: _____

Date of Purchase: _____

Date Work on Roof Commenced: _____ Date Completed: _____

DESCRIPTION OF ROOF AND CONDITIONS

Membrane Type/Name: _____

Insulation Type/Name: _____

Protection Mat Type/Name: _____

Irma: _____ Conventional: _____

Roof end use: _____

Paver Application Covers Entire Roof: Yes _____ No _____

Roof Application: New _____ Reroof _____

Deck type: Metal _____ Wood _____ Concrete Panels _____ Poured Concrete _____

Window Cleaning Equipment on the paver system: Yes _____ No _____

Expected foot traffic: None _____ Light _____ Heavy _____

Total Square Feet of area covered with Ballast Paver: _____

No. of years the application will be warranted for: 5 yrs _____ 10 yrs _____

Design Wind Speed (1) (MPH): _____



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Terrain Exposure (2): B _____ C _____ D _____

	(3) Maximum Bldg. Ht. (ft)	(4) Minimum Parapet Ht. (in)
Roof #1	_____	_____
Roof #2	_____	_____
Roof #3	_____	_____
Roof #4	_____	_____
Roof #5	_____	_____
Roof #6	_____	_____

List all conditions that cause interruptions in parapet continuity or cause roof top wind turbulence which affects aerodynamic uniformity: _____

DEFINITIONS:

- 1) Design wind speeds (basic wind speeds) are defined for a given site from codes and standards at 33 feet above ground level.
- 2) Terrain exposure is defined from codes and standards (i.e. ASCE, UBC/ANSI).
- 3) Maximum building heights are from ground level to roof top.
- 4) Parapet heights are the parapet projection above the Ballast Paver surface.

The above information is accurate and represents actual conditions for the above reference project.

Building Owner (type firm name): _____

By: _____

Title: _____

Date: _____

Information supplied by (Owners agent): _____

Agent Name: _____

By: _____

Title: _____

Date: _____