

EA

ELITE AZURE

ARCHITECTURAL TRAVERTINE STONE VENEER

MONOLITHIC ARCHITECTURAL FINISH

1/8" THICKNESS 40 LB. PER PANEL

Thin, Lightweight Travertine Veneer installs using familiar tile-setting methods, helping reduce exterior wall dead load while creating a continuous, monolithic architectural finish.

LARGE-FORMAT ARCHITECTURAL SPECIFICATIONS

Applied Decorative Architectural Surface

DESCRIPTION

Refined large-format architectural surface panels.

Designed for seamless monolithic visual planes.

Finish decorative material installed over an already **Code-Compliant wall system**

TECHNICAL SPECIFICATIONS

PANEL SIZE	47" W x 94" L 1/8" Thickness
WEIGHT	40 lb per panel
JOINT SIZE	1/8" architectural joint recommended
APPLICATION	Interior and Exterior Wall System
ORIENTATION	Vertical or Horizontal
INSTALLATION METHOD	High-Performance polymer-modified, non-sag setting mortar .
ASTM DATA PERFORMANCE	C97/C880/C666/C484/C297/C1185/E84
SYSTEM CLASIFICATION	Non-Structural, Decorative Veneer Panels System Installed over Code-Approved Exterior wall System
CORNER JOINTS	Matching Grouted but joint.
CUT TOOLS	Long Cut Snip, Circular Saw, Track Saw, Laser Cut

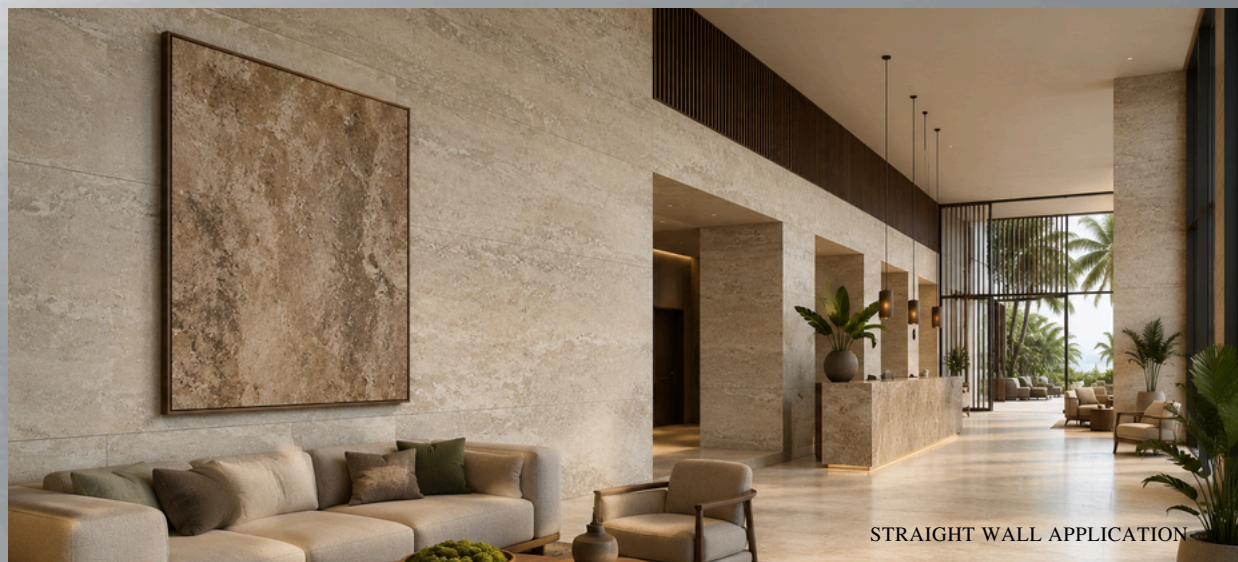
DURABILITY PERFORMANCE : UV stable, Freeze-Thaw Resistant, Tensile Bond Strenght , Class A fire retardant.

APPROVED SURFACES

✓ Concrete Walls	✓ Wood Sheathing	Interior Drywall or OSB sheathing
✓ CMU Walls	✓ Exterior Gypsum sheathing	
Cement Board sheathing		



NATURAL STONE LOOK. SEAMLESS. TIMELESS.



STRAIGHT WALL APPLICATION



CURVED WALL APPLICATION



ACTUAL PANEL PATTERN



ELITE AZURE LLC

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PRECISION • TIMELESS