

<b>Physical Properties:</b>	
Absorption	.7% - 1.76%
Compression Strength, PSI (ASTM C170)	15,700.00

## **1. Geologic Designation:**

Sandstone/Granite/Mica

## **2. Trade Names:**

University Blend, Bartley Hall Blend

## **3. Color Range:**

Blue/Gray Silver, Light Rust Brown

## **4. Applications:**

Exterior Walls, Interior Walls, Fireplace Facings,  
Retaining Walls, Patio Flagstone, Pool Decking,  
Wall Capping

## **5. Types:**

Dimension Stone Veneer

## **6. Sizes:**

Standard Thickness 4", 6" & 8" veneer

## **7. Finishes:**

Split Face, Natural Stone

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## **Completed Projects:**

*Villanova University, Villanova, PA*  
Bartley Hall,  
Architect: STV

*Villanova University, Villanova, PA*  
Student Health Center,  
Architect: Cathers & Associates

*St. Joseph's University, Phila., PA*  
Mandville Hall,  
Architect: Burt Hill Kosak & Rittleman  
Associates

*Widner University, Chester, PA*  
Architect: Flansburgh Associates, Boston, MA

*Christ the King Church, Haddonfield, NJ*  
Architect: Joe McKernan