



Physical Properties	
Absorption	.574%
Bulk Specific Gravity (Astm C97)	2.501
Compression Strength, PSI (ASTM C170)	
Perpendicular to Rift (against)	11,716.00
Parallel to Rift (with)	9184.00

1. Versions:

Ashlar
Rubble
Blends

2. Geologic Designation:

Lumberton/Stockton Sandstone

3 Trade Names:

Delaware Valley Gray Sandstone

4. Color Range:

Gray, Lavender, Buff Hints

5. Applications:

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

6. Types:

Dimension Stone Veneer, Irregular & Random
Ashlar

7. Sizes:

Standard Thickness 4", 6" & 8" veneer
1 ton to 10 tons or larger rough blocks for
sawing, Dimensional sizes to specifications

8. Finishes:

Split Face

Completed Projects:

Franklin Park Golf Course, Sewickley, PA
Club House
Architect: Peter Meomartino, AIA

Bryn Mawr College, Bryn Mawr, PA
Architect: Bell, Kratzau, & Powell, LTD.

Atlantic Foundation, Hamilton, NJ
Architect: AC-BC Associates

Morris Community College, Morris, NJ
Architect: Epple & Seaman

Educational Testing, Princeton, NJ
Architect: Not Available

Engineering Quadrangle, Princeton, NJ
Architect: Vorhees, Walker, Smith, Smith &