















## SPECIFICATIONS

|  |                 |   |
|--|-----------------|---|
|  | <b>GEOLOGY</b>  | Limestone   |
|  | <b>TYPE</b>     | 100% Bedface  |
|  | <b>PATTERN</b>  | 2:1 Sawn Course Heights   Dimensional Ashlar  |
|  | <b>HEIGHTS</b>  | 2-1/4" (20%), 5" (40%), 7-3/4" (30%), 10-1/2" (10%): Full Bed & Thin Veneer             |
|  | <b>LENGTHS</b>  | Random, from 8"-48" (Full Bed), 8"-24" (Thin Veneer)                                    |
|  | <b>DEPTHS</b>   | 3/4" - 1 1/4" (Thin Veneer); 3"-5" Full Veneer  |
|  | <b>COLORS</b>   | Beige , Buff , Gray - Grey  |
|  | <b>COVERAGE</b> | Full Bed Depth Veneer: 35-40 Square Feet Per Ton  |
|  | <b>WEIGHT</b>   | 13.7 lbs. per square foot (Thin Veneer)   |
|  | <b>FLATS</b>    | 10 s/f Box; 100 s/f Crate, 180 s/f Crate; 100 s/f Pallet, 180 s/f Crate, 200 s/f Pallet |
|  | <b>CORNERS</b>  | 10 l/f Box; 100 l/f Crate; 100 l/f pallet, Crated material can exceed 20"               |
|  | <b>NOTES</b>    |   |

### ASTM C-97

|                       |          |
|-----------------------|----------|
| Water Absorption %    | .31 psi  |
| Bulk Specific Gravity | 2.83 psi |

### ASTM C-170

|                            |           |
|----------------------------|-----------|
| Parallel to Rift, Dry      | 36100 psi |
| Parallel to Rift, Wet      | 32000 psi |
| Perpendicular to Rift, Dry | 35800 psi |
| Perpendicular to Rift, Wet | 30000 psi |

### ASTM C-99

|                       |          |
|-----------------------|----------|
| Parallel to Rift, Dry | 3770 psi |
| Parallel to Rift, Wet | 3500 psi |

### ASTM C-880

|                            |          |
|----------------------------|----------|
| Perpendicular to Rift, Dry | 1780 psi |
| Perpendicular to Rift, Wet | 1730 psi |



**GOLD QUARRY**  
 ANSI/NSC 373-2013  
 C0290908-101



**GOLD FABRICATOR**  
 ANSI/NSC 373-2013  
 C0289215-101