



OUTCROPPINGS

AGED PARCHMENT
SAWN BEAMS



GEOLOGY: limestone

BASIC USE

for retaining ground or
as an accent in landscaping

COLOR RANGE

yellows and cream to slight buffs and cool
grays

COLOR CONSISTENCY PER PALLET

somewhat consistent

WEIGHT CALCULATED IN INCHES

$l \times w \times h / 1728$ (inches cubed) $\times 170$
= approx 119 pounds per cubic foot

PALLET

3,000 - 4,000 pounds

SAWN BEAMS

COVERAGES

coverages calculated as specified per project

AGED PARCHMENT SAWN BEAMS

DIMENSIONS

US: inches

l: 24" to 60"

h: 18"

w: 24" to 34"

METRIC: mm

l: 609 to 1524 mm

h: 457 mm

w: 609 to 863 mm

PART NUMBERS

part number: 1BEAKNS02001TN

SAWN BEAMS

AGED PARCHMENT SAWN BEAMS

TYPICAL PIECE

ends somewhat square; sawn tops and bot-
tom, split sides, natural cleft face and back;
stone is mostly rectangular

ASTM TESTING DATA

AGED PARCHMENT C97 water
absorption—6.53%
specific gravity — 1.875 to 1.946
density—119 lbs/ft³
AGED PARCHMENT C170
dry perpendicular—2,320 psi
wet perpendicular—1,650 psi
dry parallel —2,770 psi
wet parallel—1,770 psi
AGED PARCHMENT C1353
abrasion—2.2
AGED PARCHMENT ANSI A326.3
friction—0.82
AGED PARCHMENT C880
flexural strength -wet —550 psi
flexural strength -dry —700 psi

