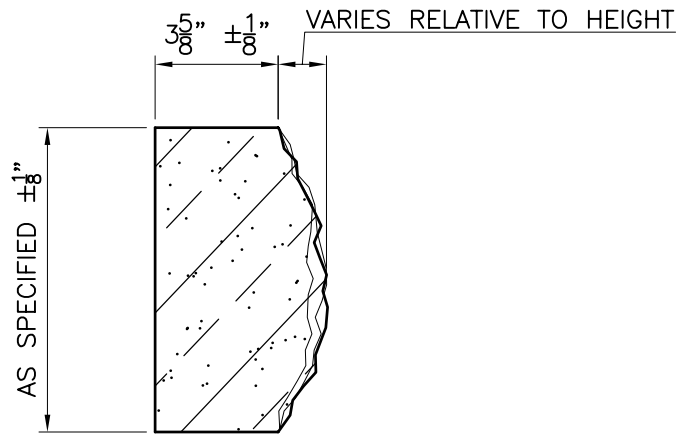


ROCK FACE

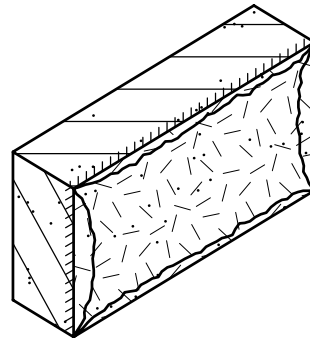
ROCK FACE FINISH IS PRODUCED BY CUTTING THE PIECES OVSIZED WITH A FACING ALLOWANCE FOR EXPOSED FINISHED SURFACE (FACING ALLOWANCE VARIES WITH THE HEIGHT OF STONE). THE ROCK FACE FINISH IS PRODUCED BY HAND WITH A HAMMER AND CHISEL OR PITCHING TOOL; RESULTING IN A BOLD APPEARANCE OF ROUGH CONVEX BLOCK SURFACES WITH SHARP CORNERS AND A SLIGHT RUSTICATION AT THE EDGES WHERE THE CHISEL IS USED.

*CHISEL MARKS MAY BE EVIDENT ON THE FACE OF THIS PRODUCT

TOLERANCES: HEIGHT: $\pm \frac{1}{8}$ "
WIDTH: $\pm \frac{1}{8}$ " AT BED DEPTH
LENGTH: $\pm \frac{1}{8}$ "



SECTION



PERSPECTIVE

