

4 / 12 RAFTER

THIS IS THE ANGLE TO CUT
THE RAFTER PEAK

IF YOU ARE USING A
FRAMING SPEED SQUARE
SET THE ANGLE ON THE
"COMMON" MARKINGS LINE
TO 4 OR 18deg. THIS MAKES
A 4 1/2 PITCH ROOF.

$3 \frac{1}{2}$
2"

18.5

VERIFY THAT PRINTED
DIMENSIONS ARE TO SCALE
BEFORE USING TEMPLATE

- CUT OUT TEMPLATE
 - LAY TEMPLATE ON ENDS OF RAFTER
 - TRACE BIRDSMOUTH AND RAFTER END
 - CUT ALONG LINES
- OR
- USE FRAMING SQUARE TO MARK OFF 72DEG
ANGLE WHICH IS 4 1/2 PITCH