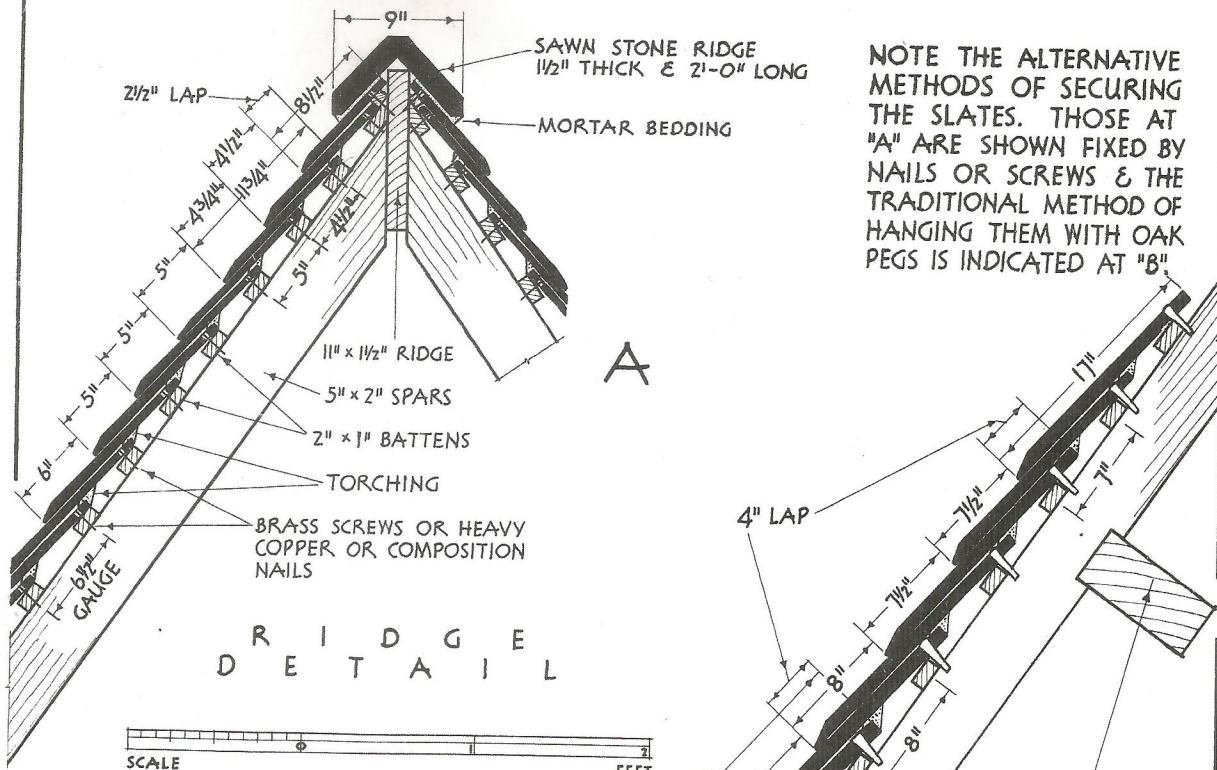


STONE SLATING



NOTE THE ALTERNATIVE METHODS OF SECURING THE SLATES. THOSE AT "A" ARE SHOWN FIXED BY NAILS OR SCREWS & THE TRADITIONAL METHOD OF HANGING THEM WITH OAK PEGS IS INDICATED AT "B"

THE SLATES ARE ARRANGED IN DIMINISHING COURSES WITH THE LARGEST & THICKEST AT THE BOTTOM. THUS, IN THIS EXAMPLE, THE EAVES & RIDGE SLATES ARE APPROX. 23" & 8 1/2" LONG, 1 1/2" & 1/2" THICK, WITH GAUGE VARYING FROM 10" TO 4 1/2" RESPECTIVELY.

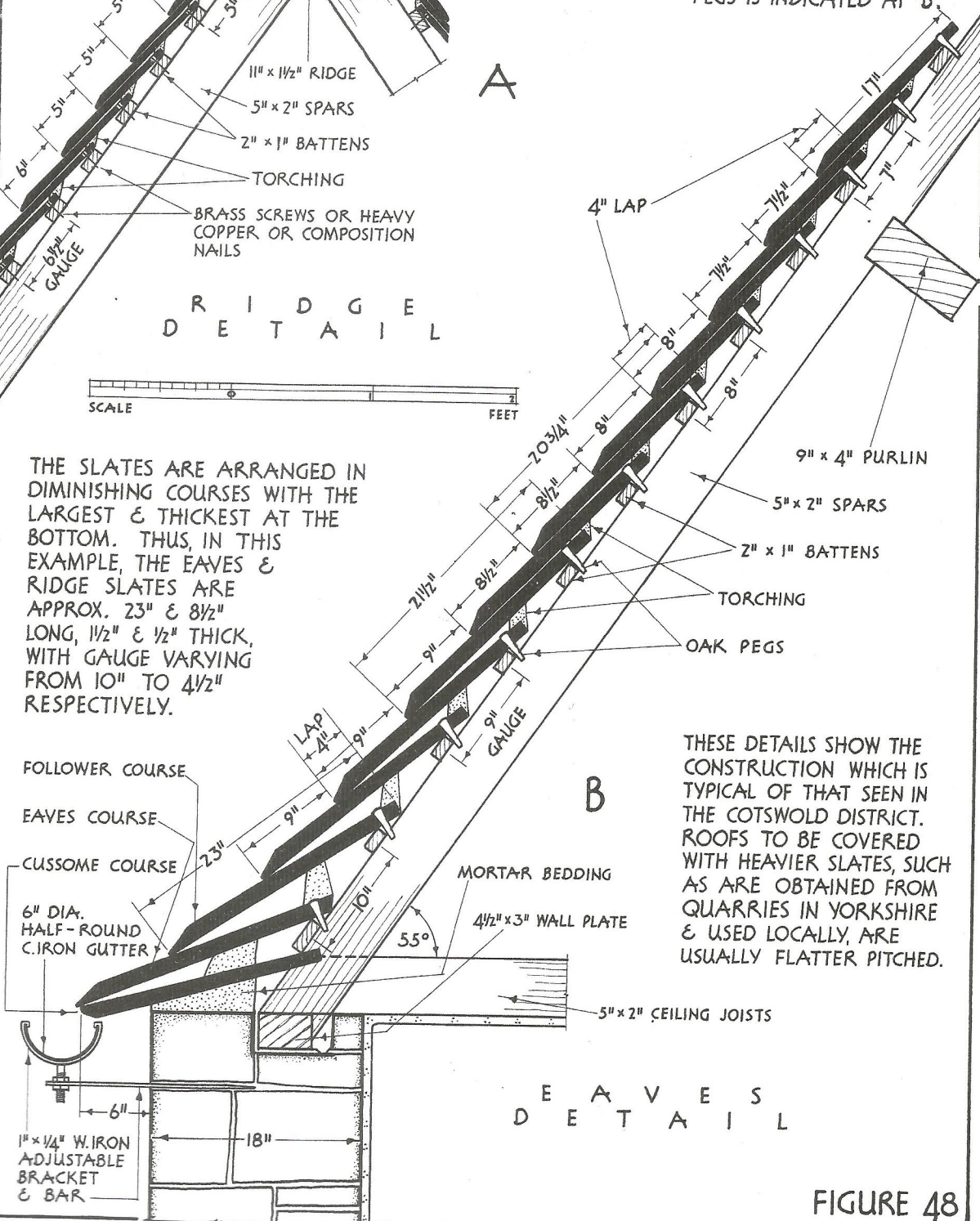
FOLLOWER COURSE

EAVES COURSE

CUSSOME COURSE

6" DIA. HALF-ROUND C. IRON GUTTER

1" x 1/4" W. IRON ADJUSTABLE BRACKET & BAR



THESE DETAILS SHOW THE CONSTRUCTION WHICH IS TYPICAL OF THAT SEEN IN THE COTSWOLD DISTRICT. ROOFS TO BE COVERED WITH HEAVIER SLATES, SUCH AS ARE OBTAINED FROM QUARRIES IN YORKSHIRE & USED LOCALLY, ARE USUALLY FLATTER PITCHED.

EAVES DETAIL

FIGURE 48