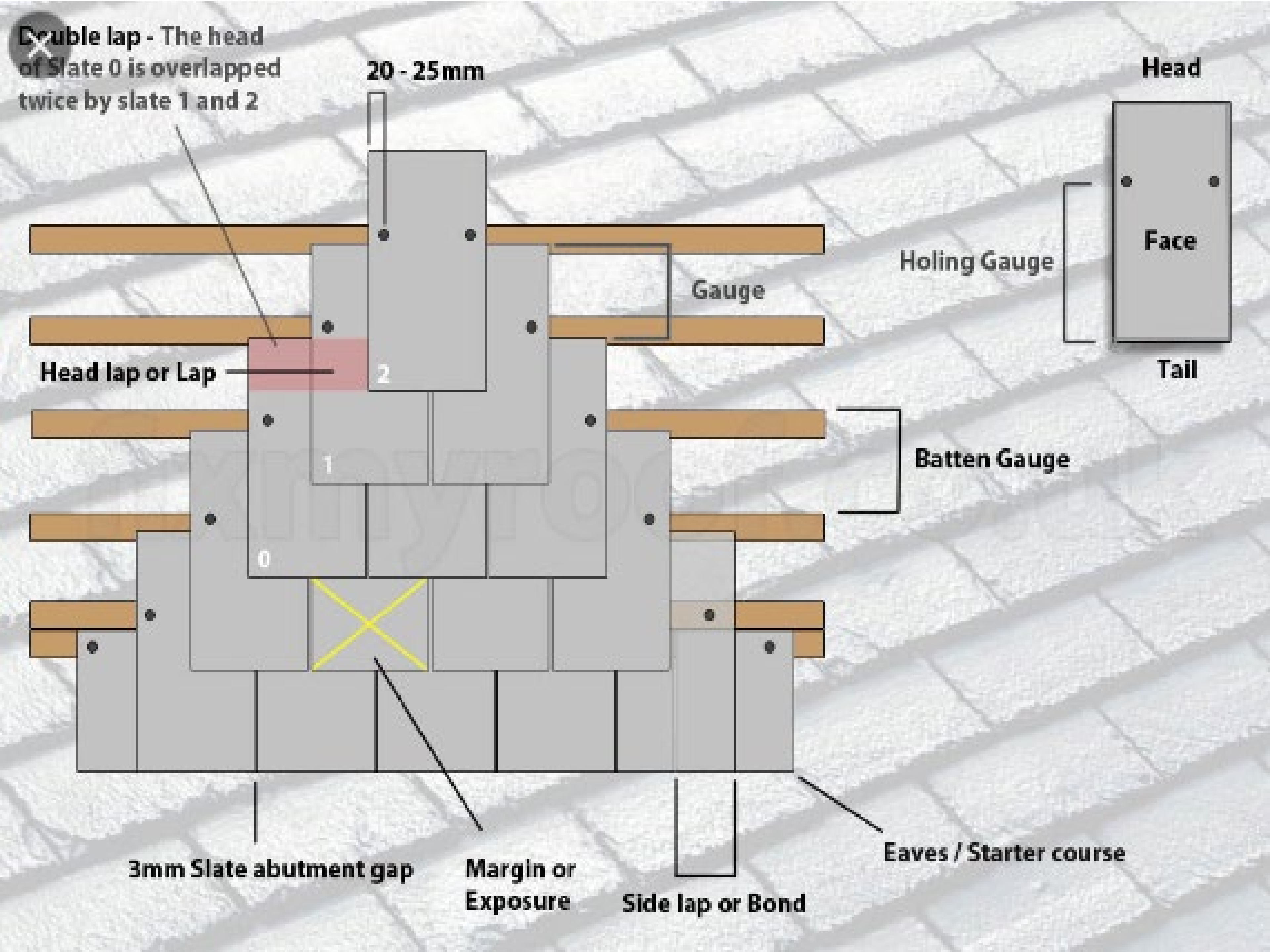
One: Introduction

Two: Why Lead?

0348
0344

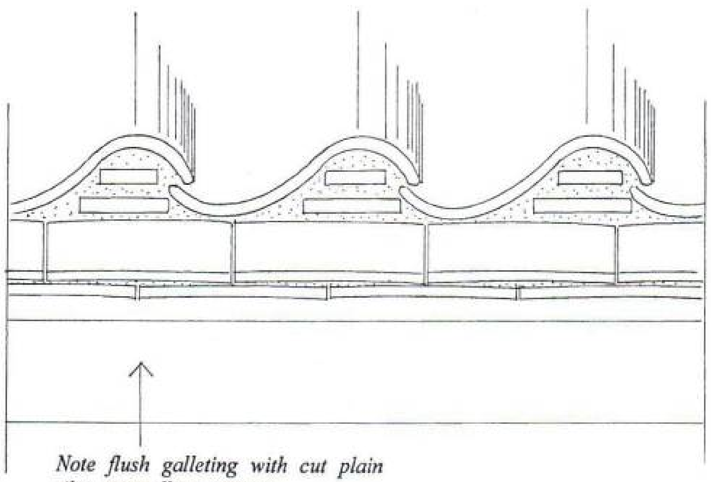
Three: Slate and Other Stone

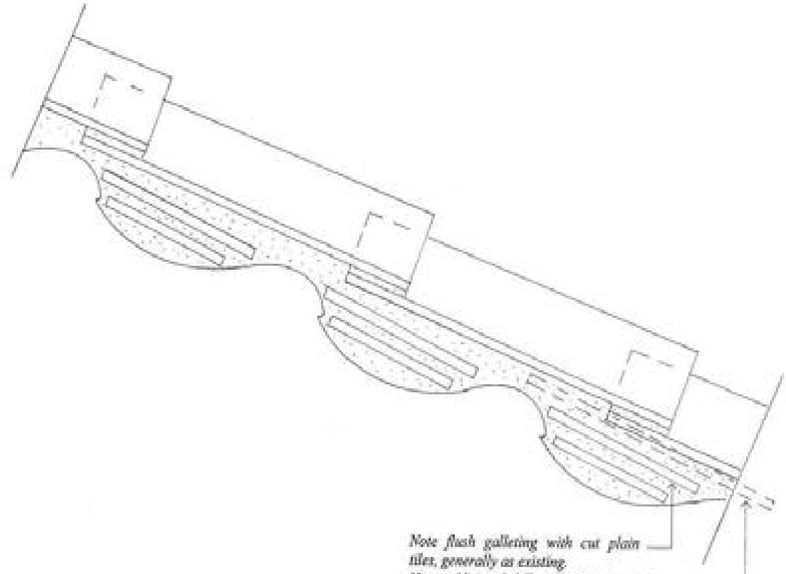


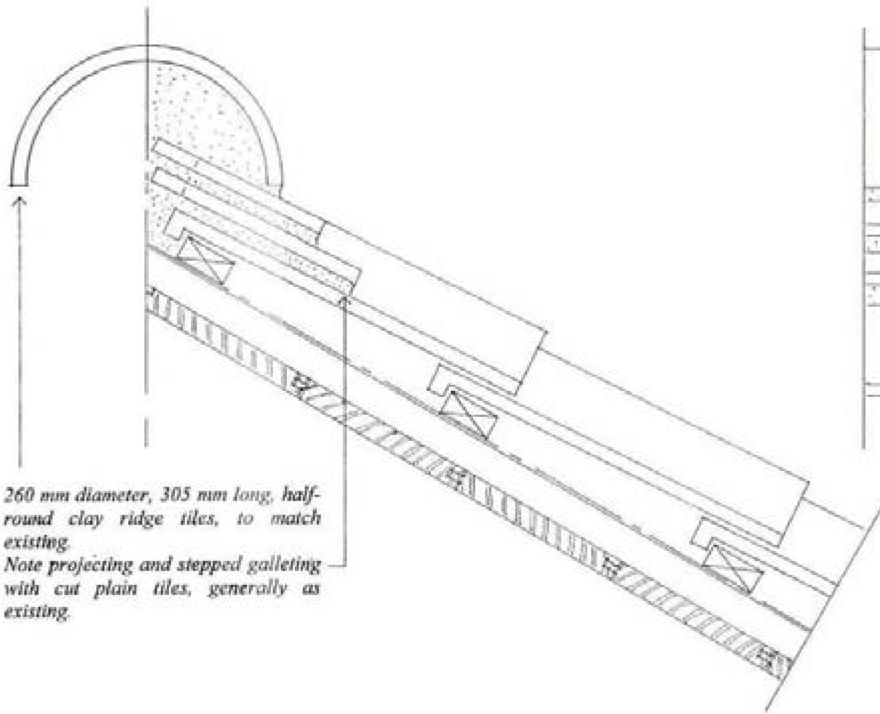
Double lap - The head of Slate 0 is overlapped twice by slate 1 and 2
20 - 25mm
Head
Face
Holing Gauge
Tail
Gauge
Head lap or Lap
2
1
0
Batten Gauge
3mm Slate abutment gap
Margin or Exposure
Side lap or Bond
Eaves / Starter course

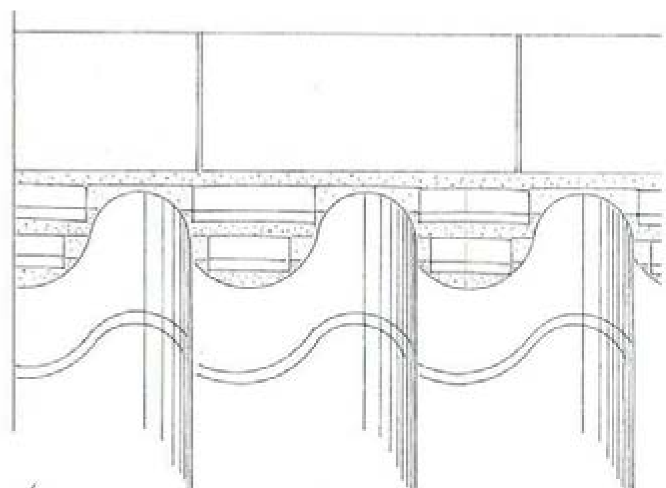

CLASSIC

Four: Clay Tiles


Note flush galleting with cut plain tiles, generally as existing.


Note flush galleting with cut plain tiles, generally as existing.
Note additional full galleting course at steeper/unequal pitches to vestry areas.


260 mm diameter, 305 mm long, half-round clay ridge tiles, to match existing.
Note projecting and stepped galleting with cut plain tiles, generally as existing.

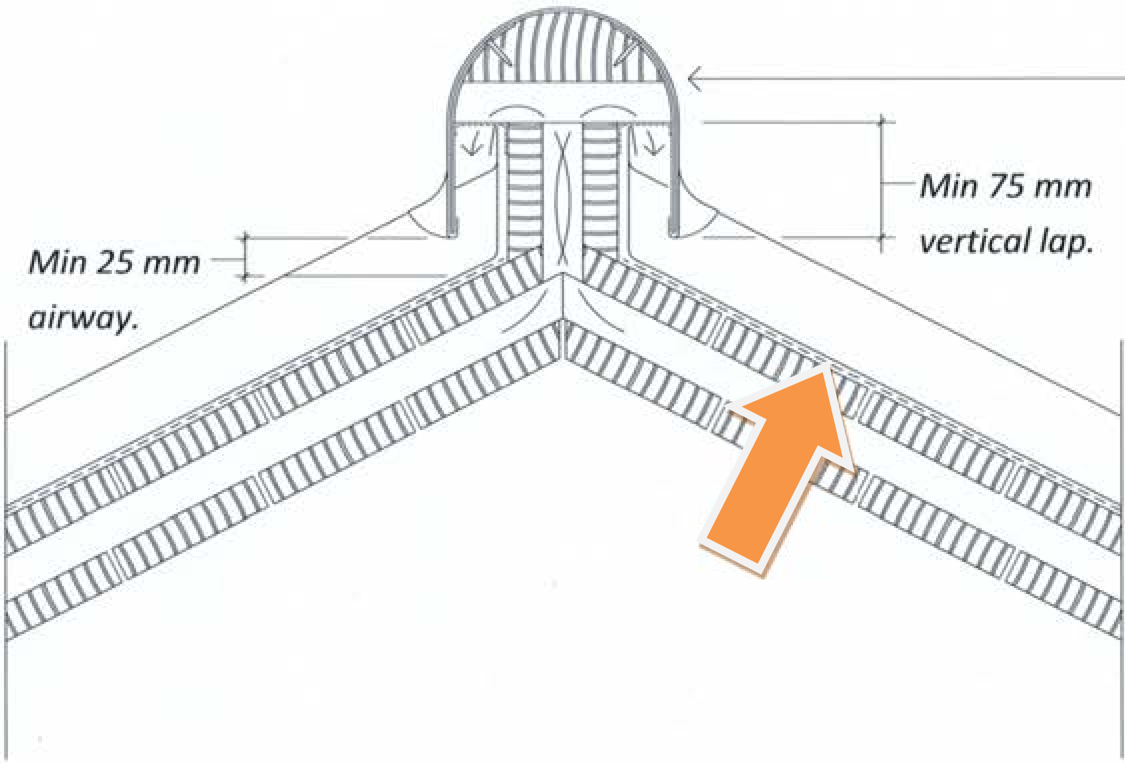


Five: Plastic

Six: Non-ferrous Metal

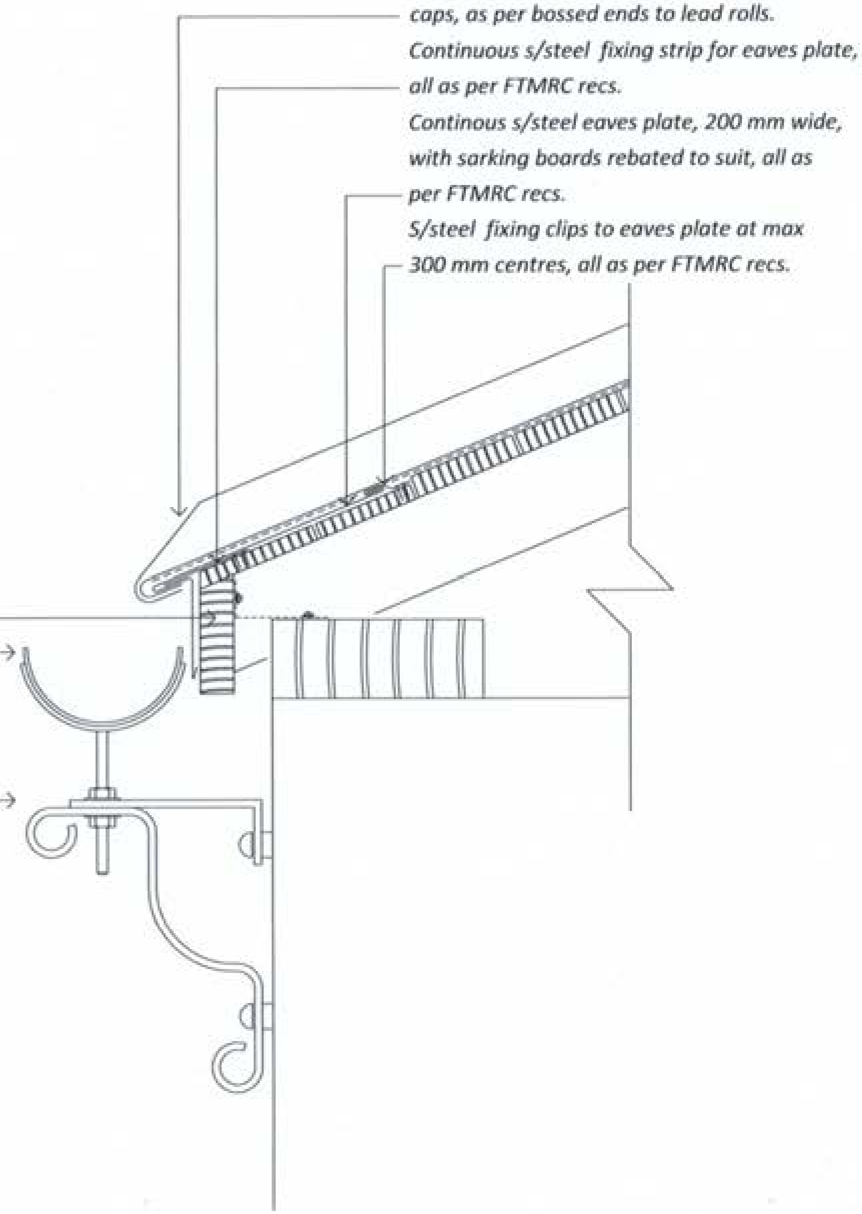
Seven: Stainless Steel

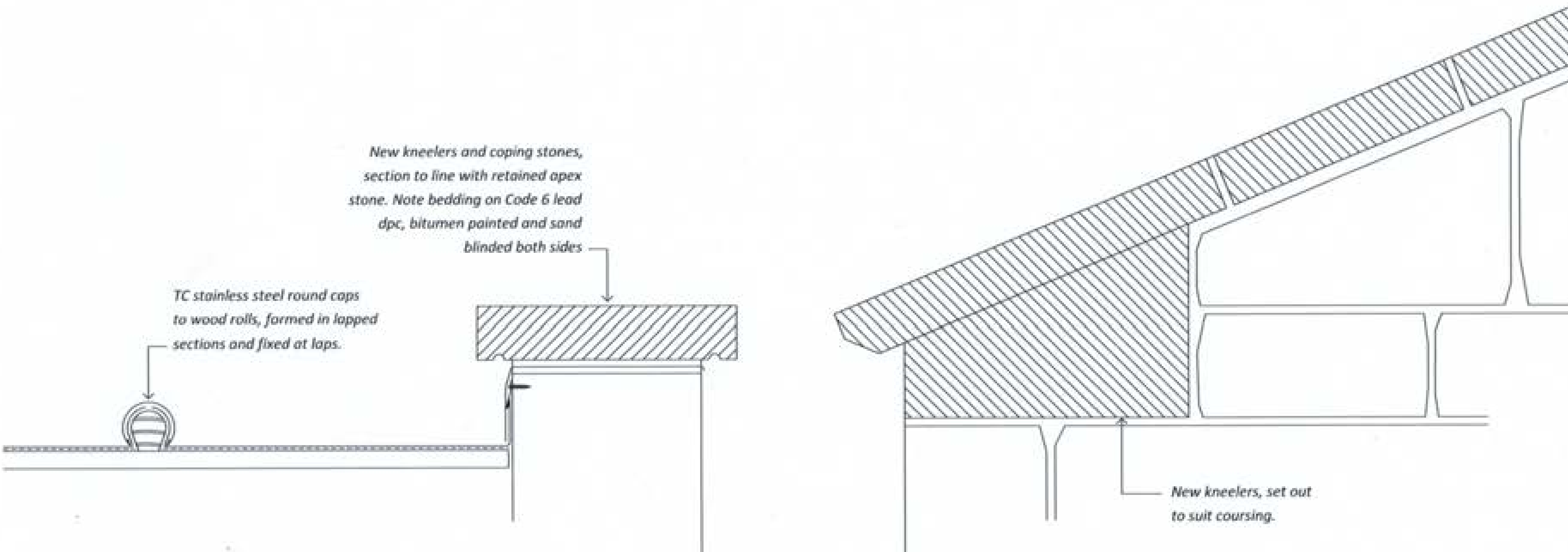

Except for access
Max width 6'-6"
RECTORY LANE



Ventilated ridge, as shown, and all to LSA recs, with min 25 mm airways. Note Code 5 lead cover, with horizontal welted joints at max 1500 mm centres, lined on rolls, and welted over continuous rolled 2 mm thick stainless steel formers, as shown, nom 1500 mm lengths, with expansion gaps. Note insect mesh.

Nave


Note soldered raking closers to TC S/Steel roll caps, as per bossed ends to lead rolls.
Continuous s/steel fixing strip for eaves plate, all as per FTMRC recs.
Continous s/steel eaves plate, 200 mm wide, with sarking boards rebated to suit, all as per FTMRC recs.
S/steel fixing clips to eaves plate at max 300 mm centres, all as per FTMRC recs.
New oak eaves fascia to rafter ends with new s/steel insect mesh.
New cast iron 150 mm half-round gutter.
New rise-and-fall brackets, purpose-made, and modelled on existing brackets, but with bolted top fixing, as shown. In 6 x 30 mm s/steel strip, painted, with un-painted M6 s/steel threaded rod. At nom 1500 mm centres, each with two resin anchor fixings to masonry joints.


New kneelers and coping stones, section to line with retained apex stone. Note bedding on Code 6 lead dpc, bitumen painted and sand blinded both sides
TC stainless steel round caps to wood rolls, formed in lapped sections and fixed at laps.
New kneelers, set out to suit coursing.

Section K

£12607
EX09 YDG