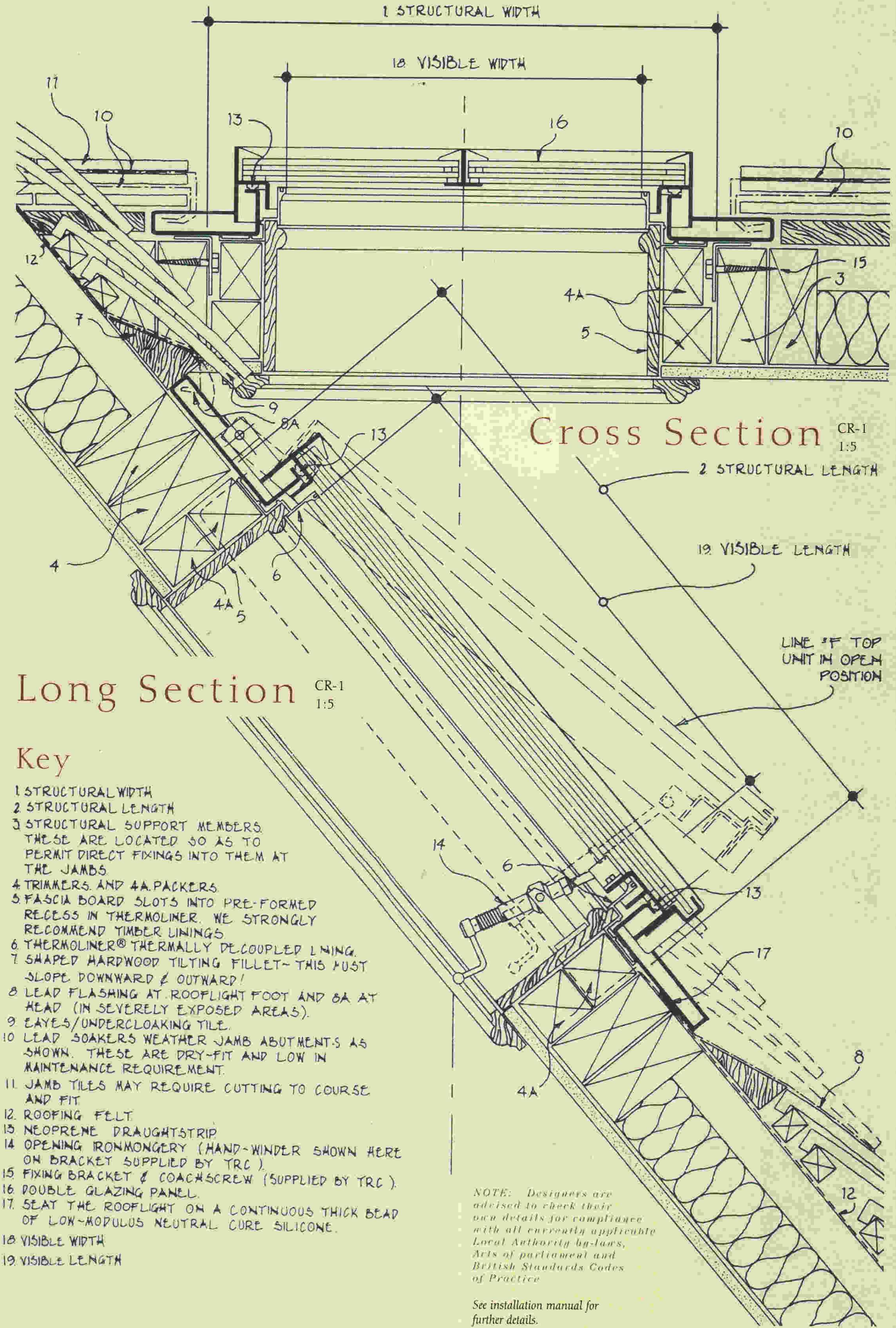


Cross Section CR-1 1:5

Long Section CR-1 1:5

Key

1. STRUCTURAL WIDTH
2. STRUCTURAL LENGTH
3. STRUCTURAL SUPPORT MEMBERS. THESE ARE LOCATED SO AS TO PERMIT DIRECT FIXINGS INTO THEM AT THE JAMBS.
4. TRIMMERS AND 4A. PACKERS.
5. FASCIA BOARD SLOTS INTO PRE-FORMED RECESS IN THERMOLINER. WE STRONGLY RECOMMEND TIMBER LININGS.
6. THERMOLINER® THERMALLY DECOUPLED LINING.
7. SHAPED HARDWOOD TILTING FILLET - THIS MUST SLOPE DOWNWARD & OUTWARD!
8. LEAD FLASHING AT ROOFLIGHT FOOT AND 8A AT HEAD (IN SEVERELY EXPOSED AREAS).
9. EAVES/UNDERCLOAKING TILE.
10. LEAD SOAKERS WEATHER JAMB ABUTMENTS AS SHOWN. THESE ARE DRY-FIT AND LOW IN MAINTENANCE REQUIREMENT.
11. JAMB TILES MAY REQUIRE CUTTING TO COURSE AND FIT.
12. ROOFING FELT.
13. NEOPRENE DRAUGHTSTRIP.
14. OPENING IRONMONGERY (HAND-WINDER SHOWN HERE ON BRACKET SUPPLIED BY TRC).
15. FIXING BRACKET & COACHSCREW (SUPPLIED BY TRC).
16. DOUBLE GLAZING PANEL.
17. SEAT THE ROOFLIGHT ON A CONTINUOUS THICK BEAD OF LOW-MODULUS NEUTRAL CURE SILICONE.
18. VISIBLE WIDTH
19. VISIBLE LENGTH

NOTE: Designers are advised to check their own details for compliance with all currently applicable Local Authority by-laws, Acts of parliament and British Standards Codes of Practice

See installation manual for further details.