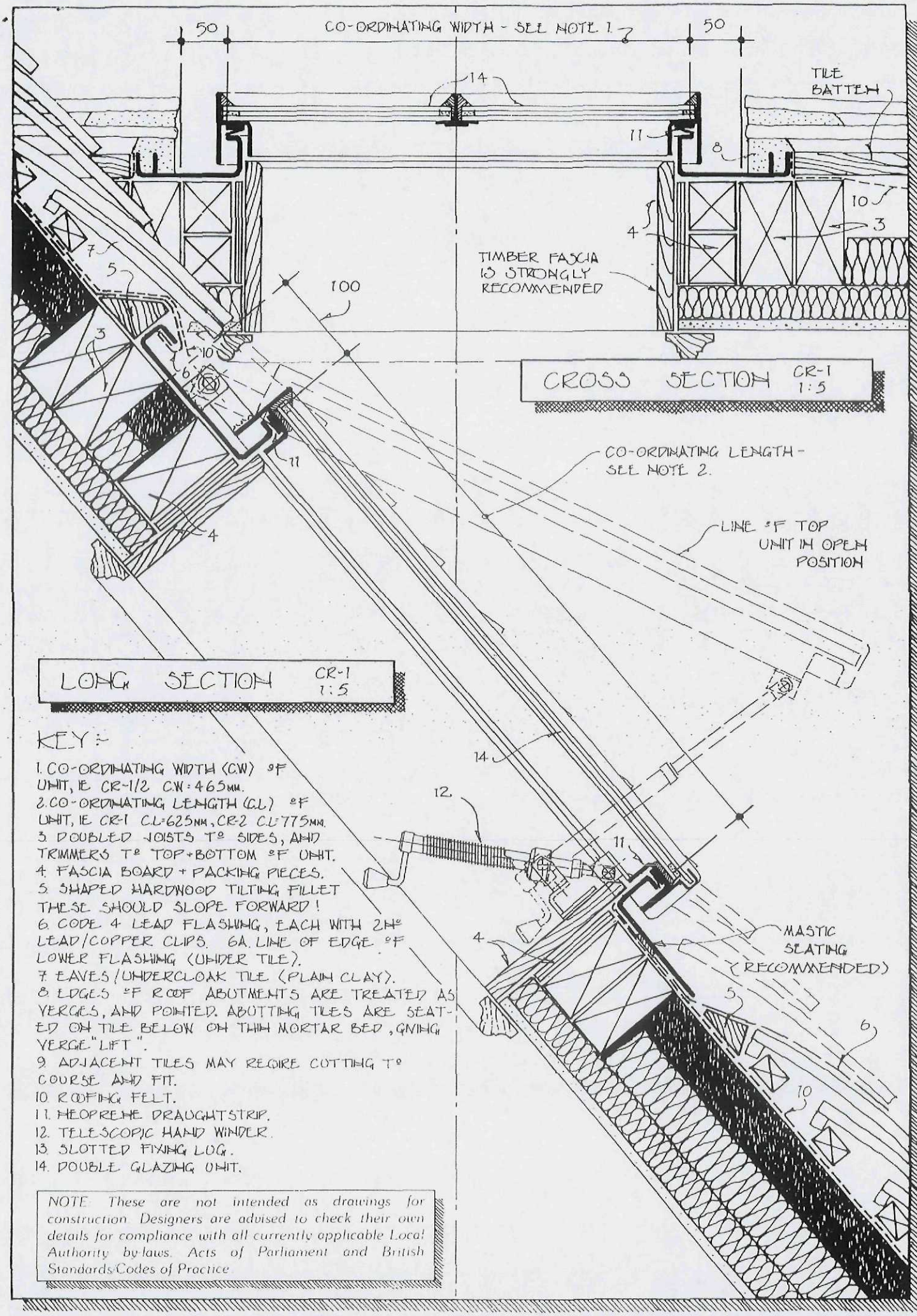


KEY:-

1. CO-ORDINATING WIDTH (C.W) OF UNIT, IE CR-1/2 C.W = 465MM.
2. CO-ORDINATING LENGTH (C.L) OF UNIT, IE CR-1 C.L=625MM, CR-2 C.L=775MM.
3. DOUBLED JOISTS TO SIDES, AND TRIMMERS TO TOP + BOTTOM OF UNIT.
4. FASCIA BOARD + PACKING PIECES.
5. SHAPED HARDWOOD TILTING FILLET THESE SHOULD SLOPE FORWARD!
6. CODE 4 LEAD FLASHING, EACH WITH 2№ LEAD/COPPER CLIPS. 6A. LINE OF EDGE OF LOWER FLASHING (UNDER TILE).
7. EAVES/UNDERCLOAK TILE (PLAIN CLAY).
8. EDGES OF ROOF ABUTMENTS ARE TREATED AS VERGES, AND POINTED. ABUTTING TILES ARE SEATED ON TILE BELOW ON THIN MORTAR BED, GIVING VERGE "LIFT".
9. ADJACENT TILES MAY REQUIRE CUTTING TO COURSE AND FIT.
10. ROOFING FELT.
11. NEOPRENE DRAUGHTSTRIP.
12. TELESCOPIC HAND WINDER.
13. SLOTTED FIXING LUG.
14. DOUBLE GLAZING UNIT.

NOTE These are not intended as drawings for construction. 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.

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In the interests of continuous product development, it may be necessary to amend specifications without alteration to technical literature.