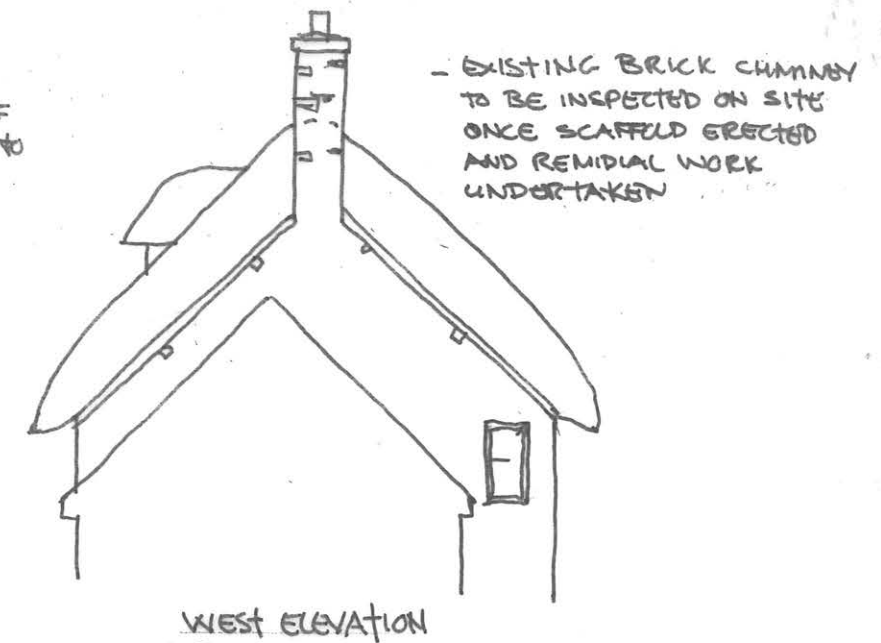
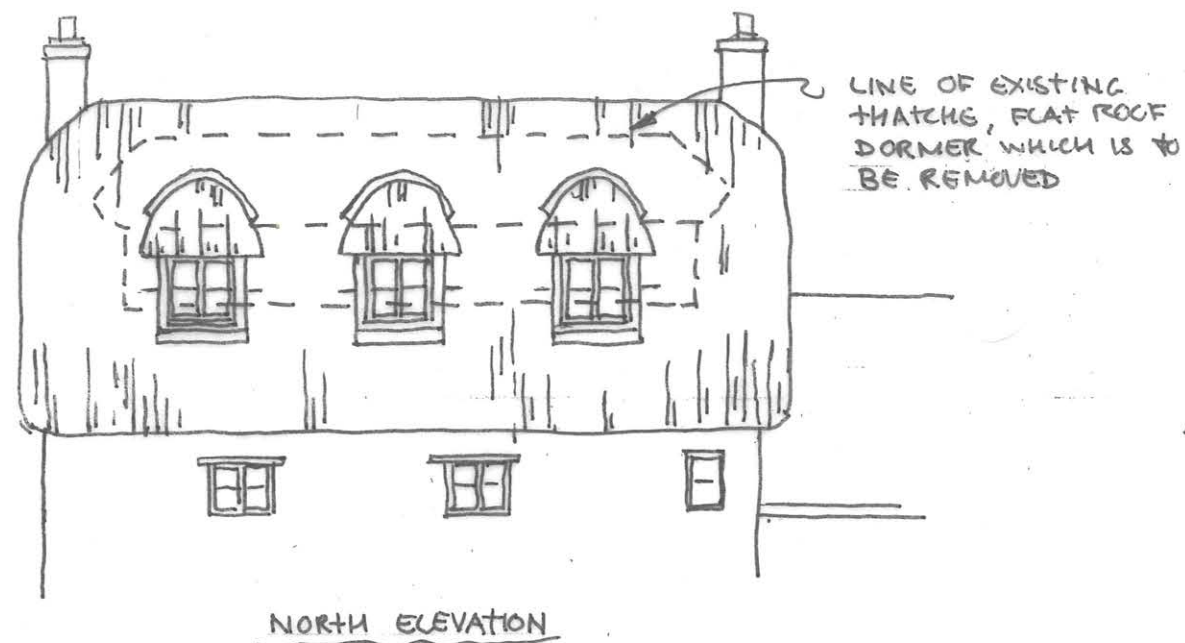




NOTES UPON RE-THATCHING WORKS

- FULL RE-THATCHING TO BE UNDERTAKEN AT THE PROPERTY, INCLUDING THE REMOVAL OF THE EXISTING THATCHED FLAT ROOF DORMER AND THE CONSTRUCTION OF THREE NEW AND SMALLER DORMERS.
- STRIP OFF OLD THATCH TO FIRM FOUNDATION READY FOR RE-THATCHING
- REMOVE EXISTING FLAT ROOF DORMER TO NORTH ELEVATION
- CONSTRUCT 3 NO NEW DORMER WINDOWS
- FIX NEW COMBED STRAW EAVE USING STEEL RODS AND SCREW-WIRES (OR CROOK WHERE NECESSARY)
- THATCH THE COAT-WORK USING QUALITY COMBED STRAW THIS TO BE APPLIED TO A THICKNESS OF 14"-16"
- NEW RIDGE-ROLLS AND KNUCKLES WILL BE FORMED TO BRING THE RIDGE UP TO A CORRECT PITCH FOR RIDGING
- RIDGE THE COAT-WORK WITH A TRADITIONAL FLUSH WRAP OVER RIDGE
- EAVES THEN TO BE CUT AND WHOLE ROOF DRESSED AND BRUSHED DOWN
- FIX NEW 3/4" GALVANISED WIRE NETTING TO NEWLY RE-THATCHED ELEVATIONS
- HEAD AND CILL LEAD FLASHINGS INSTALLED TO 3 NO NEW DORMER WINDOWS
- FORM NEW MORTAR FLASHINGS

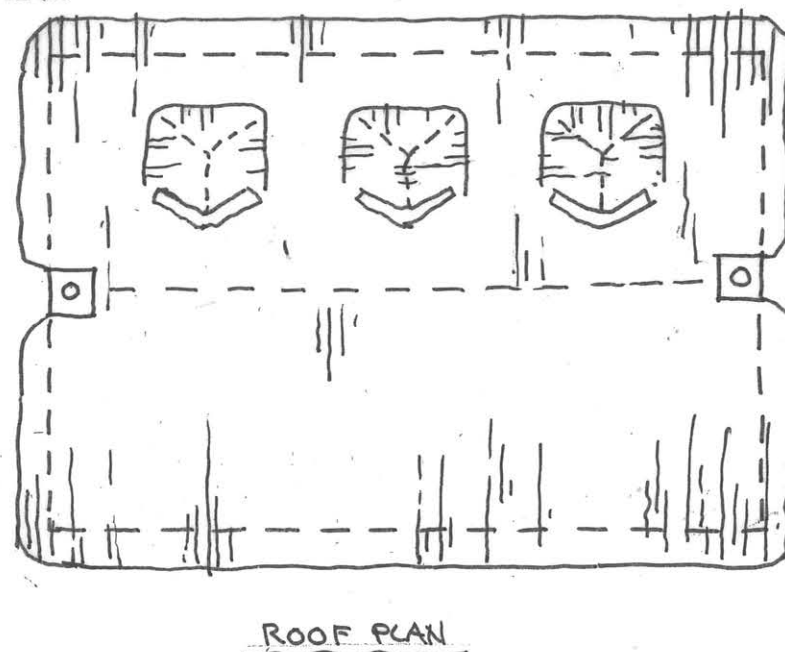
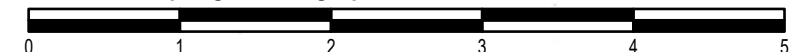


ILLUSTRATION OF SIMILAR DORMER WINDOW
(PICTURE OF BINGHAM'S FARMHOUSE BOWER CHALK)

THATCH BY - NIGEL G. TURTON

SCALE IN METRES [1:50 @ A1 & 1:100 @ A3]



SORREL COTTAGE
RE-THATCHING WORKS

SCALE: 1:100 @ A3

DWG: 650/SK.01

DATE APRIL 26