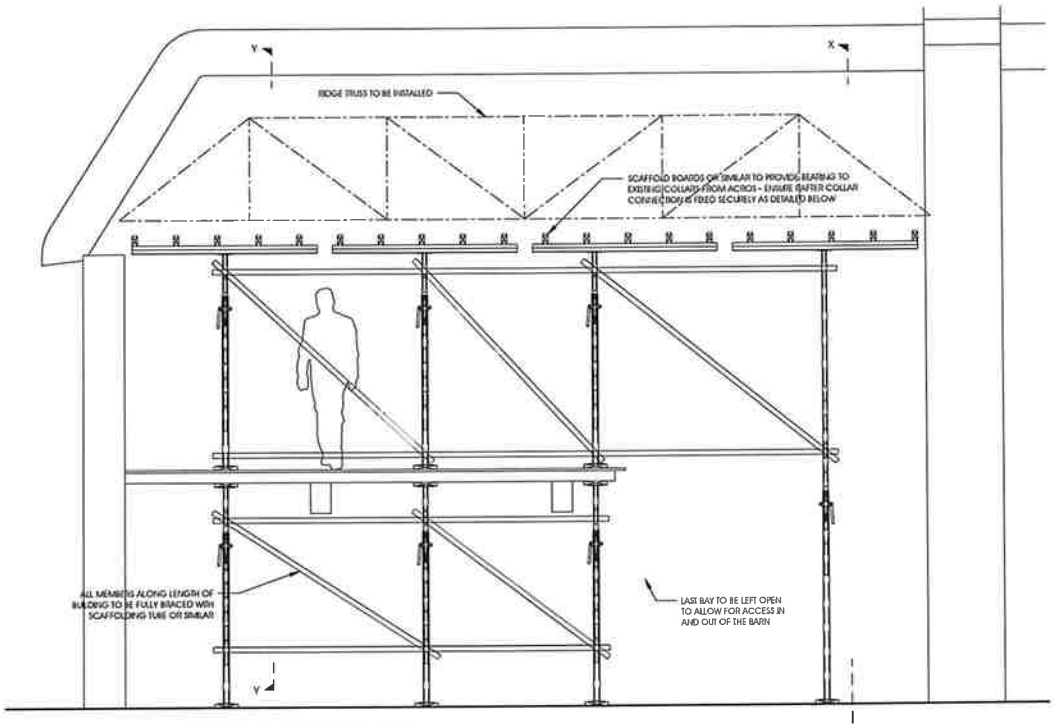
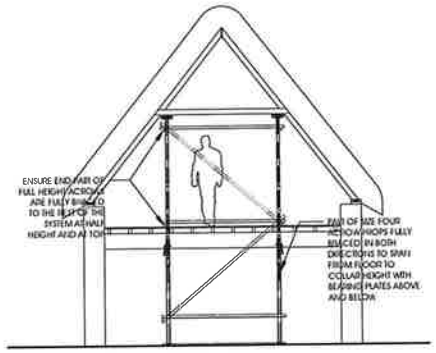
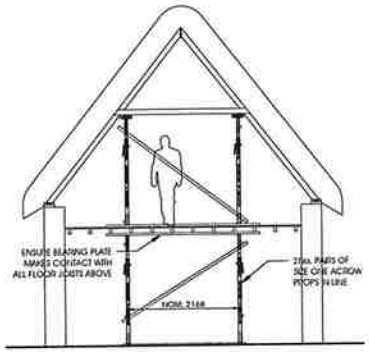


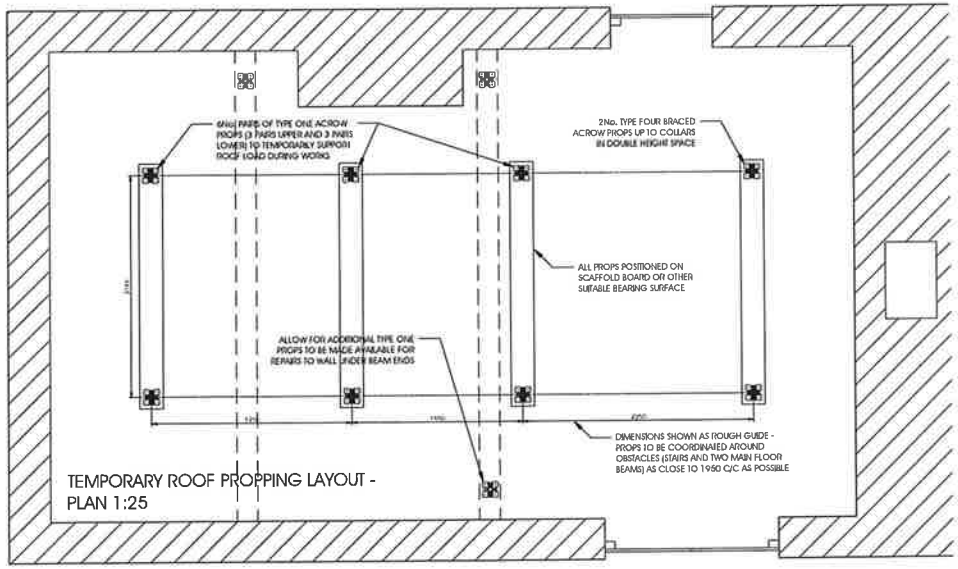
TEMPORARY ROOF PROPPING LAYOUT - ELEVATION 1:25



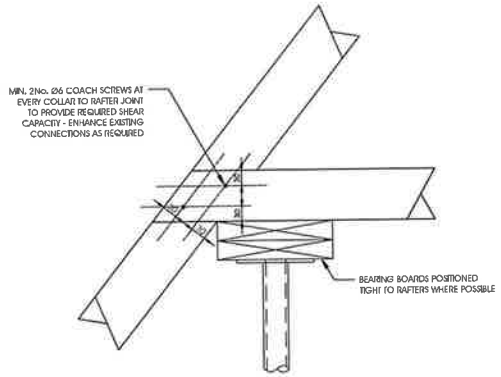
SECTION X-X - 1:50



SECTION Y-Y - 1:50



TEMPORARY ROOF PROPPING LAYOUT - PLAN 1:25



COLLAR TO RAFTER CONNECTION DETAIL - ELEVATION 1:5

mark lovell DESIGN ENGINEERS	client: BOWOOD ESTATE	project: 2324.4, 87 STUDLEY THATCHED ROOF job no.–drg. no: 2324.4 - 003	drg. title: TEMPORARY PROPPING SCHEME TO FACILITATE INSTALLATION OF SUPPORTING ROOF TRUSS	scale: AS SHOWN @ A1 drawn by JG date: JUNE 2022	checked: ML approved: ML	notes: ISSUED FOR APPROVAL THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT PATRICK WILSON ARCHITECT DETAILS & MLDE PROJECT SPECIFICATION. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE. DO NOT SCALE FROM THIS DRAWING ALL MEMBERS TO BE RIGIDLY FIXED/JOINED TOGETHER WITH PROPRIETARY CLIPS OR SIMILAR CONTRACTOR TO ENSURE STABILITY OF ALL ELEMENTS OF WORK DURING CONSTRUCTION AT ALL TIMES. METHOD STATEMENTS TO BE PRO-ACTIVE IF THERE IS ANY CONFLICTING INFORMATION OR CONFUSION IN ANY ITEM QUERY BEFORE PROCEEDING.	22.07.2022 – ISSUE FOR APPROVAL – REVISION A A