

General Notes: This drawing is to be read in conjunction with all relevant Architects and Engineers drawings and specifications. Do not scale from this drawing. For all setting out dimensions refer to the Architects drawings and specifications. Any discrepancies to be reported immediately to Architect/Engineer Safety and stability of the works during construction is the responsibility of the contractor who should phase the works and provide temporary supports as necessary. All proprietary items to be installed in accordance with the manufacturers recommendations. RISK ASSESSMENT RESIDUAL RISKS IDENTIFIED None identified, 27/10/2021 CONTRACTOR'S GENERAL RISK ITEMS List is not exhaustive but includes commonly raised issues) Location of all buried/hidden services. Foundation & drainage excavations: Stability of sides, undermining existing structures diverting existing drainage or field drains, services etc. Manual lifting of heavy objects: Steel beams, Columns, Lintels, etc. Temporary stability of structure during the works. Falls from height or into excavations. Security: Keep site secure from members of the public Maintain public safety when accessing site. evert back to new steel beams to support floo Helical wall strengthening added. Section changed to DD. 08/11/21 russ support changed to flitch. 03/11/21 First Issue 27/10/2 Rev Varndell **Engineering ltd Consulting Structural Engineers** Unit 7, Bicester Business Park. Telford Road, Bicester, OX26 4LN Tel: 01869 226020 email: info@varndell.engineer | Web: www.varndell.engineer PROJECT Ivy Cottage 32 High Street Bodicote **OX15 4BP** CLIENT H Smart TITLE First Floor Plan Showing Proposed Modifications to Structure of Attic Floor Above PURPOSE OF ISSUE PRELIMINARY DRAWN B 27/10/2021 SCALES (@ A3) PROJECT NUMBER 1:50 VE21088 DRAWING NUMBER REV 21008/10 P4