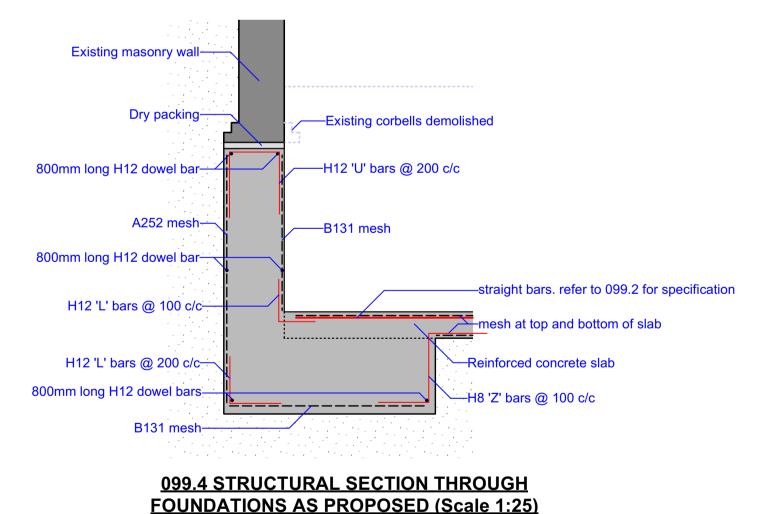


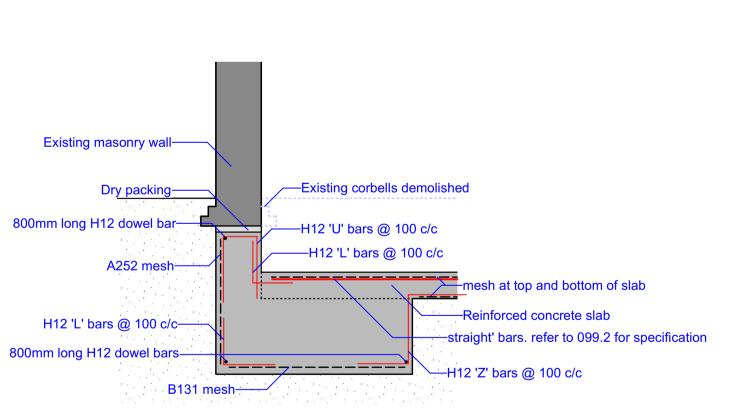
H10 'L' bars @200c/c

—H10 'L' bars @200c/c

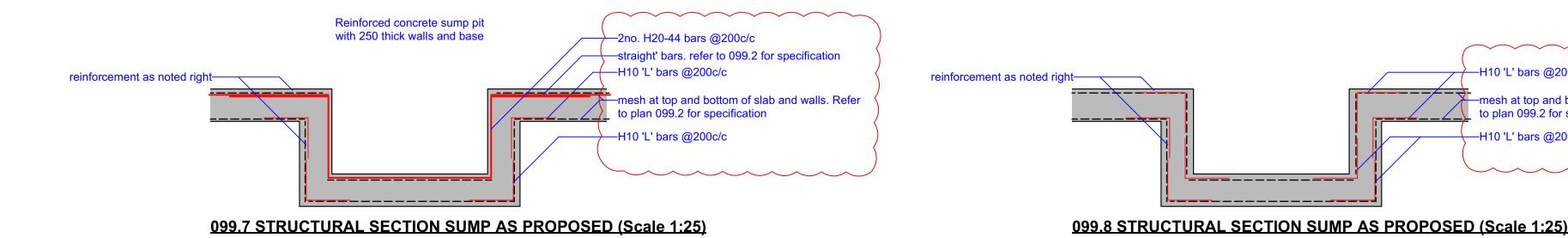
to plan 099.2 for specification

mesh at top and bottom of slab and walls. Refer





099.3 STRUCTURAL SECTION THROUGH **FOUNDATIONS AS PROPOSED (Scale 1:25)**

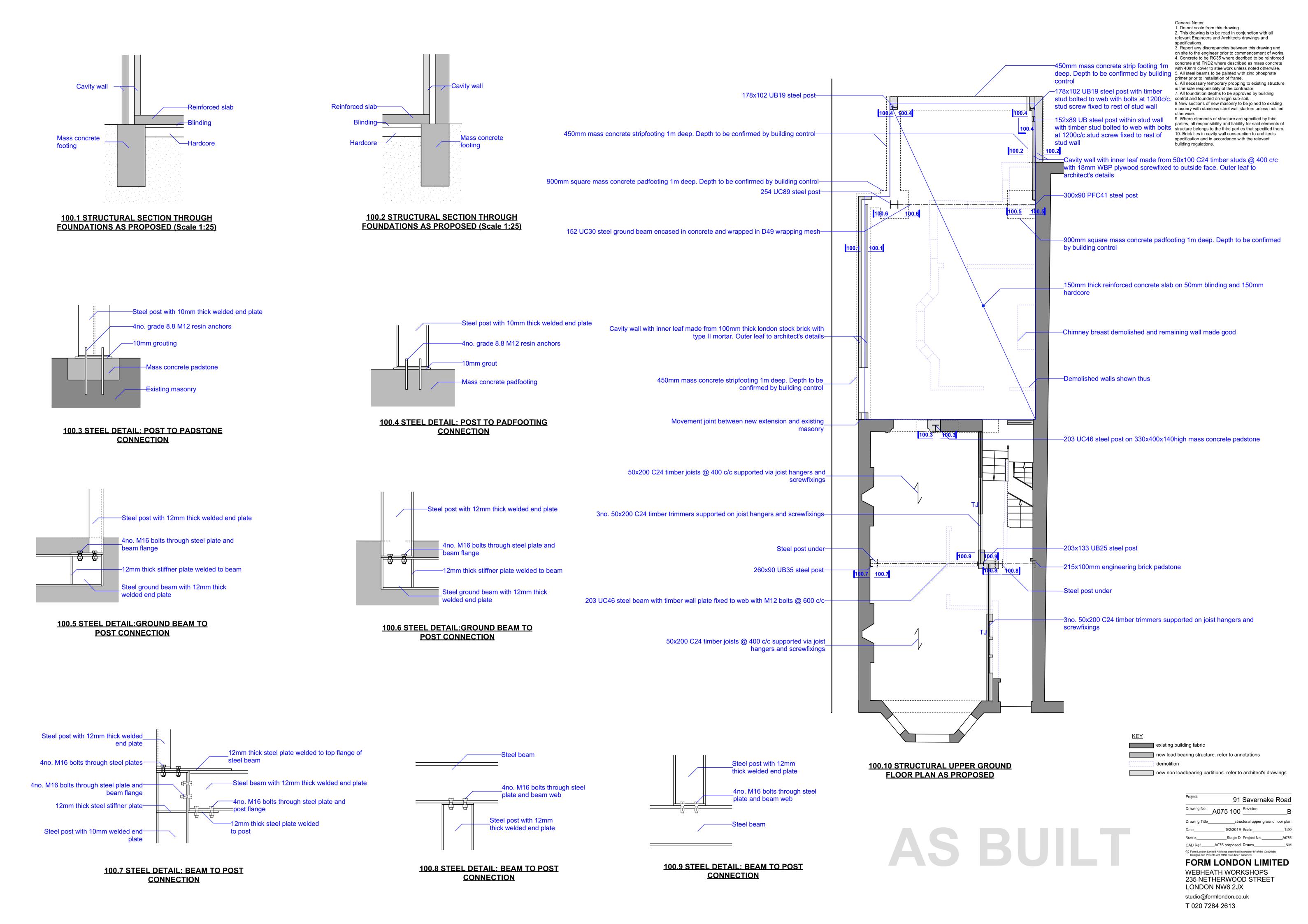


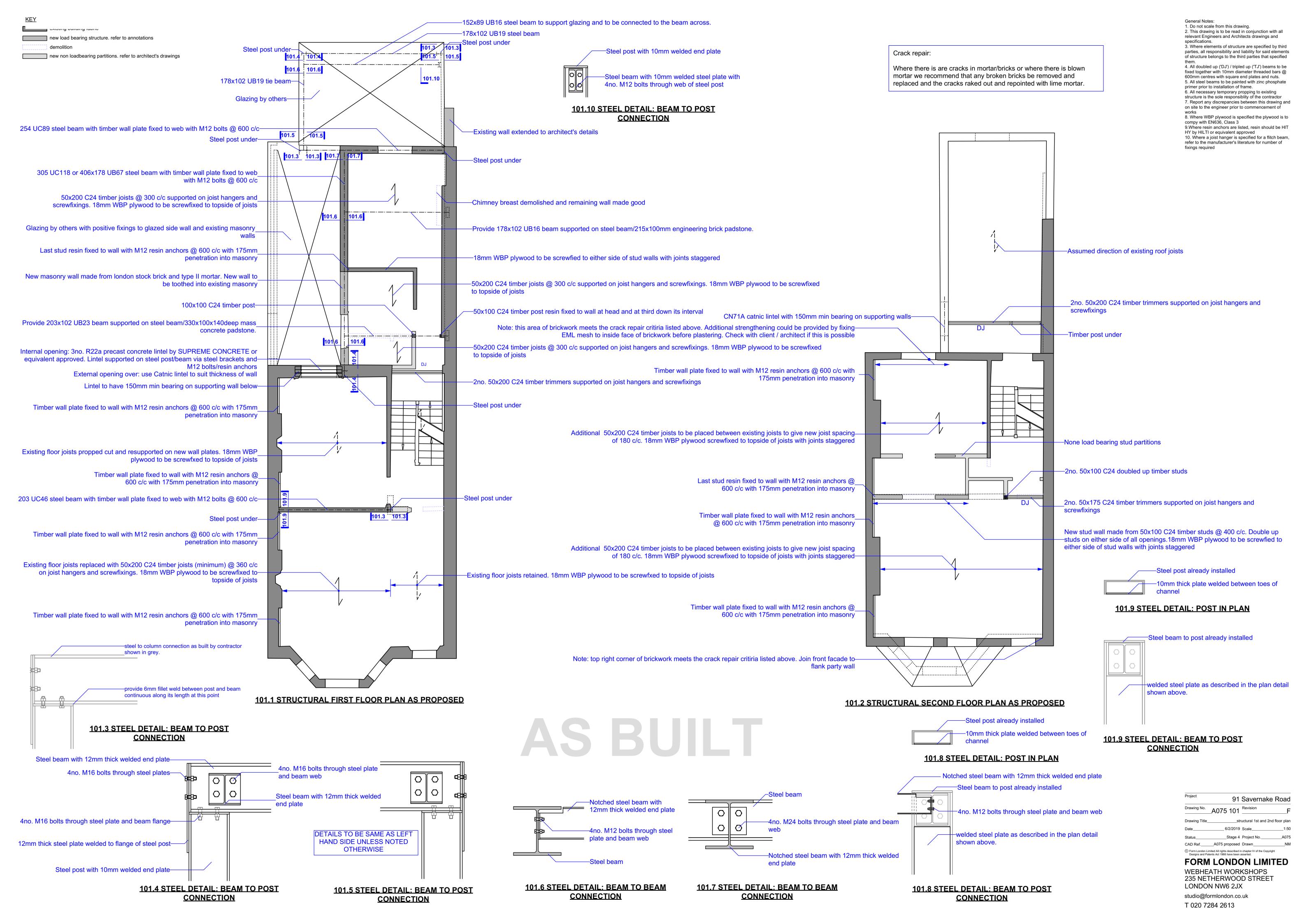
91 Savernake Road A075 099 Revision CAD Ref._____A075 proposed Drawn__ © Form London Limited All rights described in chapter IV of the Copyright Designs and Patents Act 1988 have been asserted.

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AS BUILT

General Notes:
1. Do not scale from this drawing.
2. This drawing is to be read in conjunction with all relevant Engineers and Architects drawings and specifications.
3. Where elements of structure are specified by third

parties, all responsibility and liability for said elements of structure belongs to the third parties that specified them.

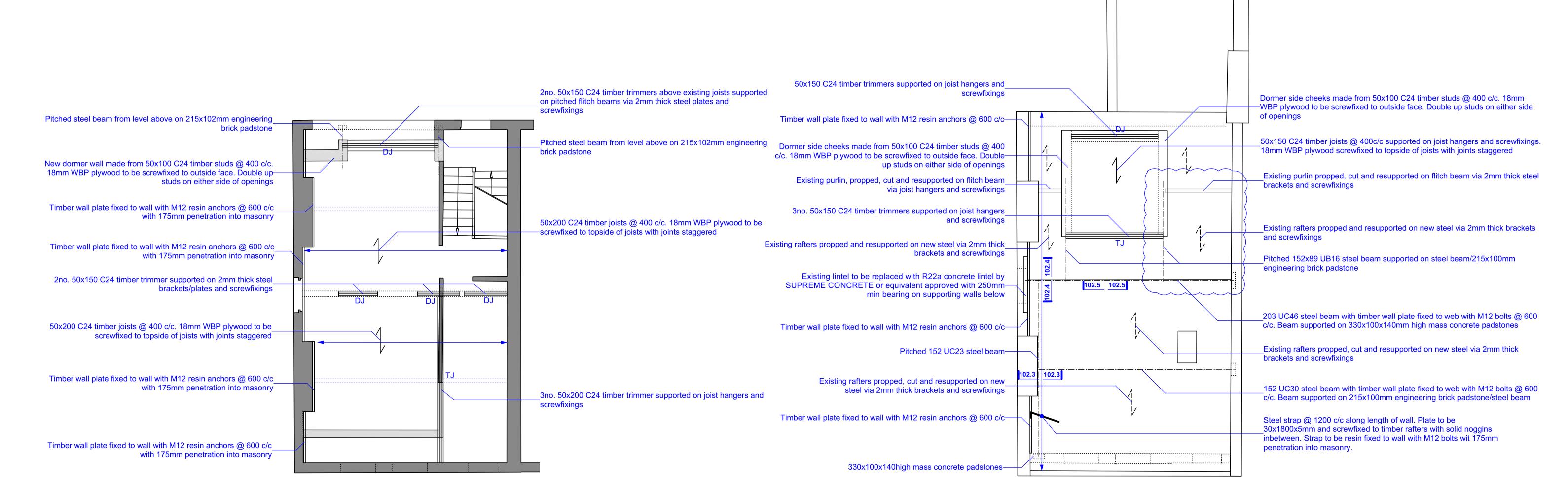
4. All doubled up ('DJ') / tripled up ('TJ') beams to be fixed together with 10mm diameter threaded bars @ 600mm centres with square end plates and nuts.

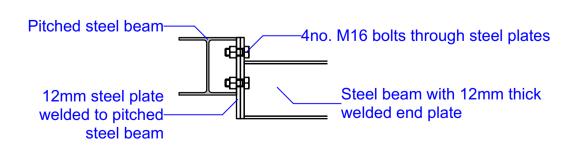
5. All steel beams to be painted with zinc phosphate primer prior to installation of frame.

6. All necessary temporary propping to existing structure is the sole responsibility of the contractor
7. Report any discrepancies between this drawing and on site to the engineer prior to commencement of works

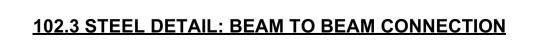
8. Where WRP played is specified the played is to

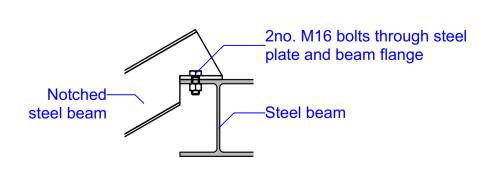
8. Where WBP plywood is specified the plywood is to compy with EN636, Class 3
9.Where resin anchors are listed, resin should be HIT HY by HILTI or equivalent approved
10. Where a joist hanger is specified for a flitch beam, refer to the manufacturer's literature for number of fixings required



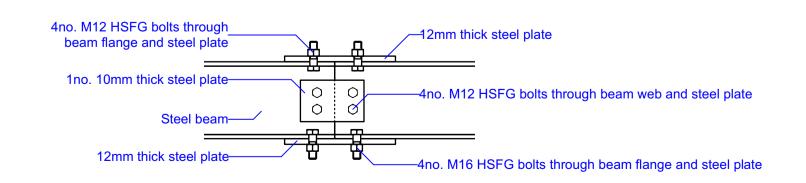


102.2 STRUCTURAL THIRD FLOOR PLAN AS PROPOSED





102.4 STEEL DETAIL: BEAM TO BEAM CONNECTION



102.3 STRUCTURAL ROOF PLAN AS PROPOSED

102.5 STEEL DETAIL: BEAM TO BEAM CONNECTION



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