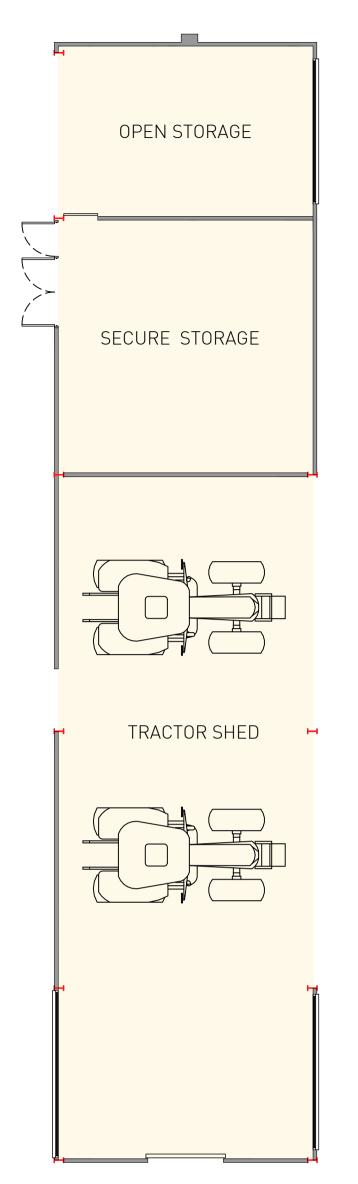
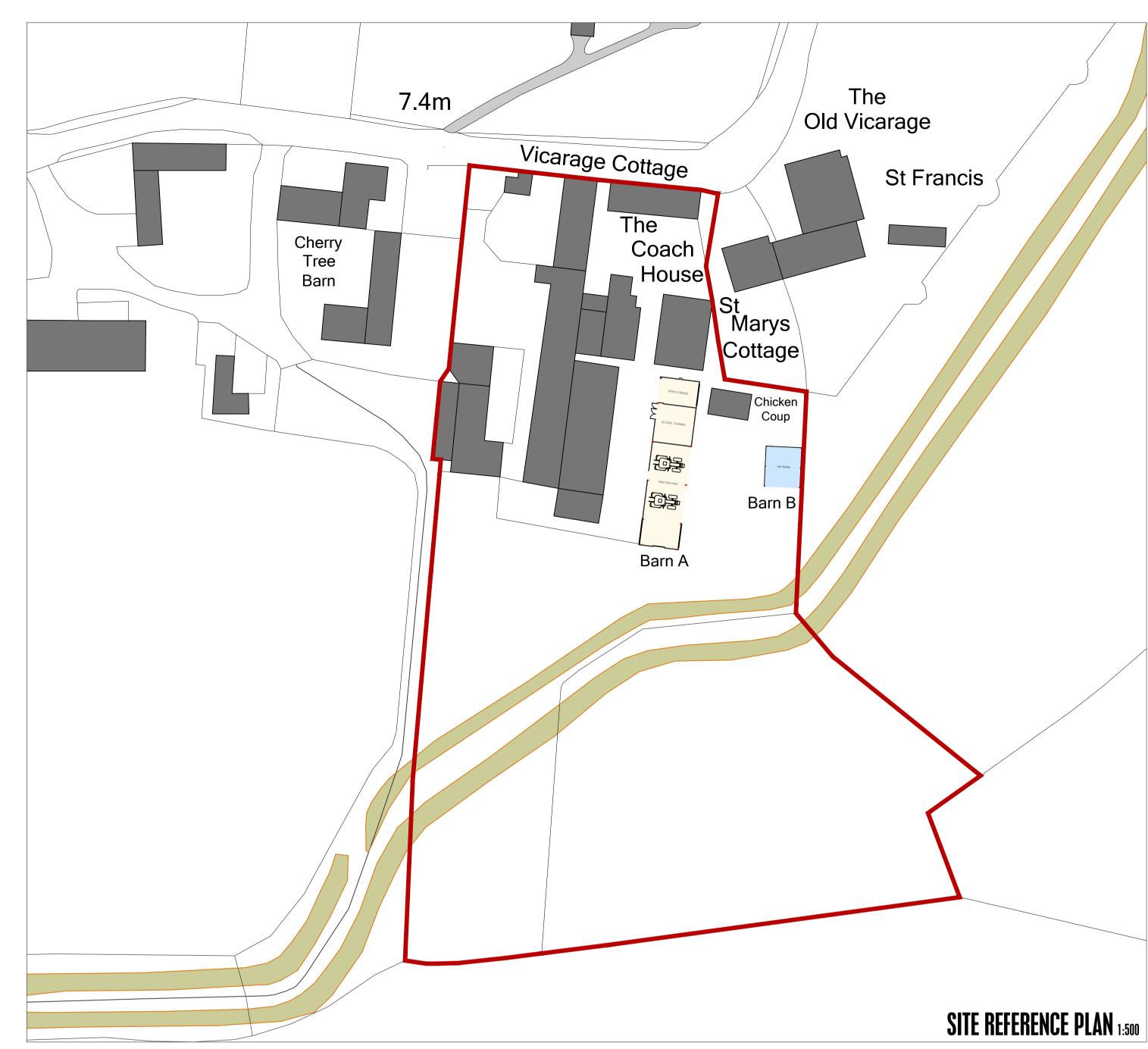
EXISTING



BARN A - EXISTING FLOOR PLAN 1:100

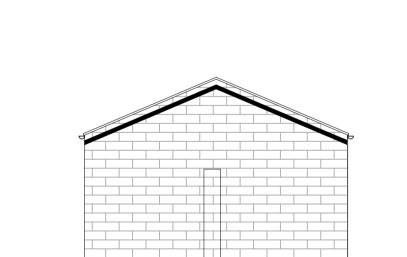
GIA: 198m² / 2131 ft²

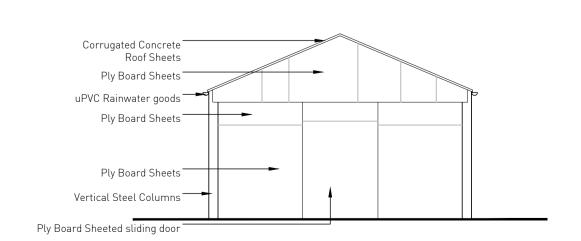


imber framed windows

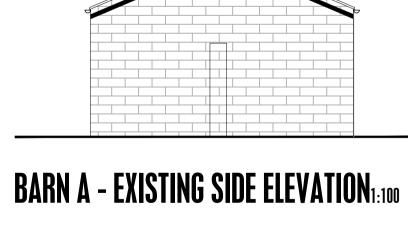
Exposed Concrete Block

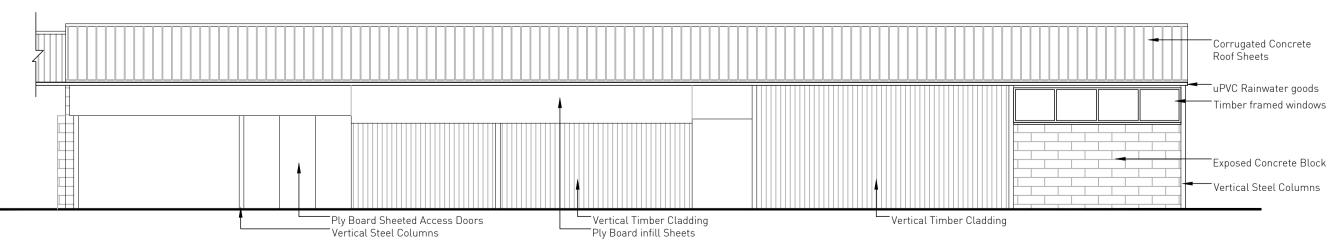
Timber planks
Ply Board infill Sheets





BARN A - EXISTING SIDE ELEVATION1:100





BARN A - EXISTING REAR ELEVATION1:100

BARN A - EXISTING FRONT ELEVATION1:100

Corrugated Concrete

uPVC Rainwater goods Timber plank infills

around window frame Timber framed windows

Vertical Steel Columns

All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Architect.

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The CDM hazard management procedures for the UKSD aspects of the design of this project are to be found on the "UKSD - Designer's Hazard Identification and Management Sheet" and/or drawings. The full project design teams comprehensive set of hazard management procedures are available from the Planning Supervisor/Safety Coordinator appointed for the project.

A.00 13.11.23 PLANNING ISSUE MR T PARFITT PROPOSED AGRICULTURAL BARNS AT VICARAGE COTTAGE, LOW MARNHAM, NEWARK NG23 6SN rawing EXISTING BARN A - FLOOR PLANS & ELEVATIONS 1:100 /1:500 @ A1 Date NOVEMBER 2023 UKSD-SA-08-1001 A.00 UKSD