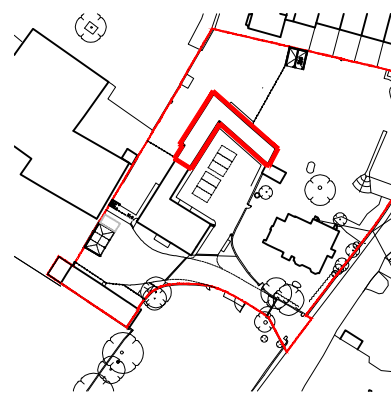
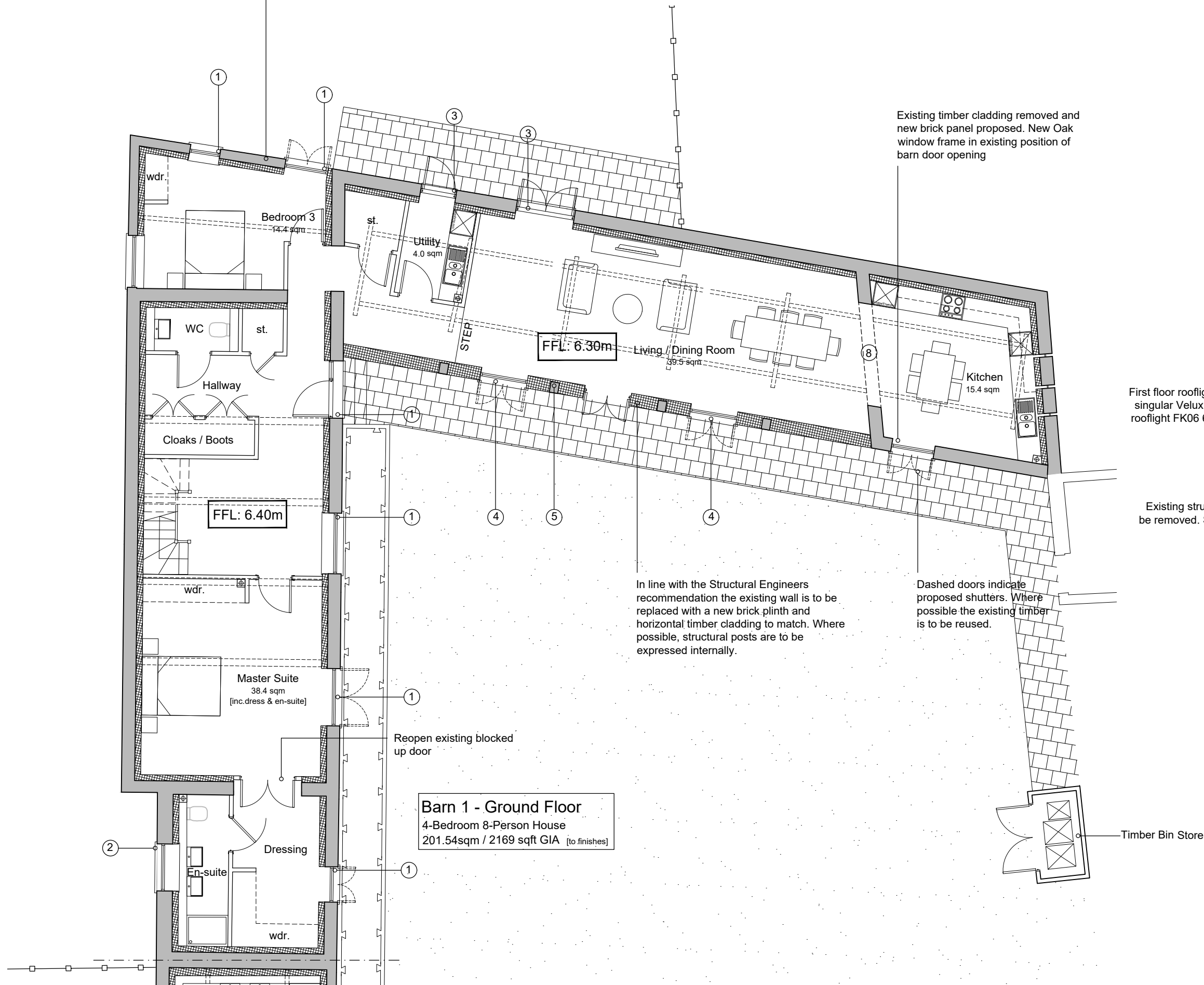




Site Location Key

In line with Orion Heritage recommendation, wall to be rebuilt to the existing footprint using brick to match existing



Existing timber cladding removed and new brick panel proposed. New Oak window frame in existing position of barn door opening

First floor rooflights are to be singular Velux conservation rooflight FK06 660x1180mm

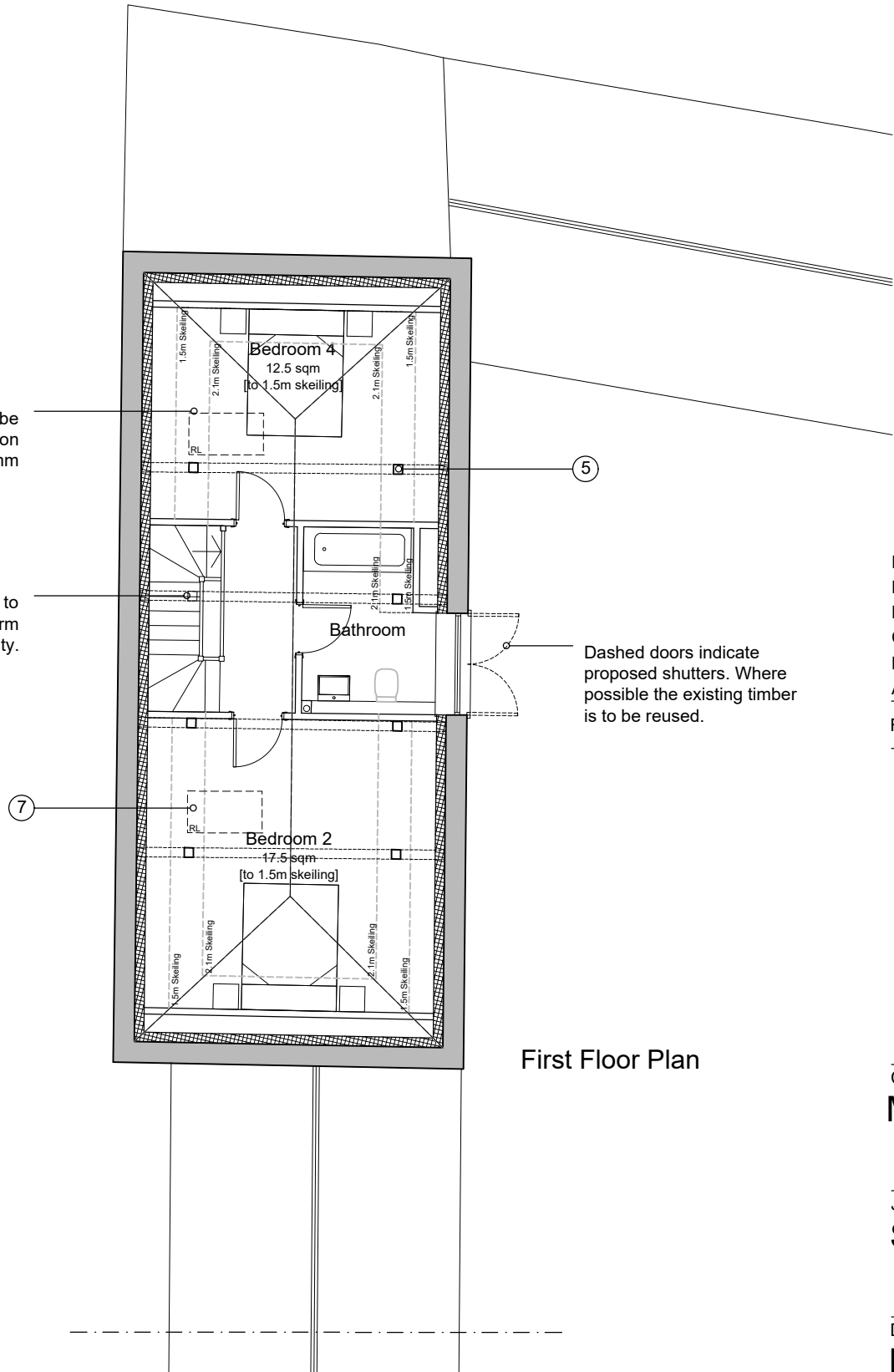
Existing structural post to be removed. SE to confirm suitability.

Dashed doors indicate proposed shutters. Where possible the existing timber is to be reused.

In line with the Structural Engineers recommendation the existing wall is to be replaced with a new brick plinth and horizontal timber cladding to match. Where possible, structural posts are to be expressed internally.

Reopen existing blocked up door

Timber Bin Store



First Floor Plan

CDM 2015 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Hazard Register.

F	23.06.20	Planning amendments	LT	AK
E	22.06.20	Planning amendments	LT	AK
D	15.06.20	Planning amendments to Barn 1	LT	AK
C	02.06.20	Planning amendments	LT	AK
B	06.11.19	Annotation updated	LT	AK
A	25.10.19	Updated for Approval	LT	AK

Rev	Date	Revision Details	Dr	Ch
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Client's Name
Mr P. Bucknell

Job Title
Stakers Farm, Yapton

Drawing Title
Proposed Plans - Barn 1

Scale
1:100 @ A2
metres 2 4 6 8 10

Drawn	Checked	Date
JT	LT	22.08.19

Job No	Drawing No	Rev
6797	6797-PL-010	F

Status

APPROVAL

CAD Plot date: 24/06/2020 - 16:34:09

6797 - mast.dwg

MATERIALS - LEGEND

- 1 New oak framed windows/doors within existing structural opening
- 2 New opening with oak framed window proposed
- 3 New opening with oak framed doors proposed
- 4 New oak framed window and timber clad infill wall within existing structural posts
- 5 Assumed position of existing structural posts. These are to be retained and the positioned checked on site
- 6 New timber rafters and roof realigned. Existing tiles to be retained where possible on Barns 1 & 2. Barn 3 concrete tiles are to be replaced
- 7 New conservation rooflights
- 8 New internal opening
- 9 New timber posts to support floor above
- 10 Existing blocked up opening re-opened and window/doors proposed

GENERAL NOTE

- Where possible the roof trusses and beams are intended to be retained and accentuated as a feature within the barn. Where the timber is in poor condition, in line the Structural Engineers recommendation these areas will need to be locally cut away and new sections of timber inserted.
- Windows and doors are proposed to be bespoke timber frames made specifically for the site. These will be deeply recessed within the wall to soften their appearance and maintain a distinct shadow line.
- Where a window has replaced an existing door, shutters are proposed. Where possible the door timber is to be reused. The shutters are indicated by dashed doors in plan.

