

To be read in conjunction with all relevant Architect's, Structural Engineer's and Services Engineer's drawings and details.

All construction information should be taken from written dimensions only. All dimensions in millimetres unless otherwise stated.

Any variations or supplementary drawings are to be commented on by the Architect.

All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

Please report any discrepancies before proceeding.

0 25 50 100m SCALE BAR 1:100

DRAWING KEY

- Demolition of element outside of building extents
- Location of proposed demolition within historic brickwork (full height) and use of new standard foundations.
- Existing Historic walls comprising of stonework - To be repaired and underpinned.
- Existing Historic walls comprising of brickwork - To be repaired and underpinned.
- Existing Brickwork walls that are single skin brick with a blockwork inner leaf backing and are a modern addition (21st century) - To be carefully removed and replaced.

 Brickwork to be carefully set aside and replacement wall to be re-built in same location over new foundations.
- Existing blockwork walls of a modern construction / walls of a poor construction - To be removed and replaced with new foundations and wall to be rebuilt in blockwork.
- T — Denotes Truss Reference

DRAWING NOTES

Notes

- Drawing to be read in conjunction with repair schedule submitted as part of discharge of conditions application.

Existing materials

- All existing brickwork and sarsen stone material to be retained and kept on site for proposed re-use within scheme.

- Existing internal timber studwork to be retained and re-used within scheme to provide room divisions.

Ground Floor Slab

- Existing Ground Floor Slab within Block E to be removed. Please refer to repairs schedule for proposed construction methodology in regards to installation of foundations and structural supports prior to removal of existing slab.
- Existing Ground Floor Slab within Block Q to be retained.

Existing Masonry walls

- Retained existing masonry walls (stone and brick) to be protected during works and cleaned and repointed upon completion using a suitable lime mortar. Where removed, existing masonry to be kept on site and cleaned for project reuse.

Existing Timber Framing & Structure

- All existing timbers of quality to be retained on site for re-use. All retained existing timbers left exposed within build to be sandblasted, treated with insecticide and fungal treatment and finished using clear penetrating liquid finishes.

Existing roof coverings

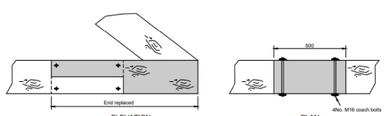
- Existing roof coverings to be replaced as part of proposed development as outlined within application elevations. Existing slate roof covering to East elevation of roof of Block Q to be retained.

EXISTING TRUSS REPAIRS

TRUSS REPAIR DESCRIPTION	
REF	SPECIFIC REPAIR DETAILS
1	Retain existing knee braces
2	Retain existing 50 x 50 SHS or replace bottom chord
3	Retain existing knee braces
4	Retain existing 50 x 50 SHS or replace bottom chord
5	Retain existing repair
6	Retain existing repair
7	
8	Replace bottom chord to match adjacent
9	
20	Repair courtyard end - see D02

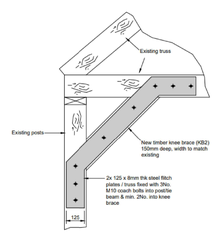
TRUSS REPAIR DESCRIPTION	
REF	SPECIFIC REPAIR DETAILS
10	
11	
12	
13	
14	
15	Replace bottom chord with 230 x 100 D40 to match extg/replace extg S.W. repair
16	
17	Replace bottom chord with 230 x 100 D40 to match extg/replace extg S.W. repair
18	
19	
21	Repair ends / hips as per detail on D-02

EXISTING TRUSS REPAIR DETAILS



TYPICAL TRADITIONAL REPAIR

To existing trusses of Block E noted within adjacent table.



DETAIL 1
TRUSS REPAIR (3No.)

To existing trusses of Block Q (KB2)

A 2025.12.11 Drawing Key Updated

REV DATE DETAILS

MITCHELL ELEY GOULD

Mr & Mrs Hues
Galteemore Barns
Galteemore Farm SN8 1QJ
Proposed Block E and Block Q
Repair schedule - Indicating external wall strategy.

Planning 2025.12 1:100@ISO A1 KE RS

2305 AP(E)102 A

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USE FIGURED DIMENSIONS ONLY

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