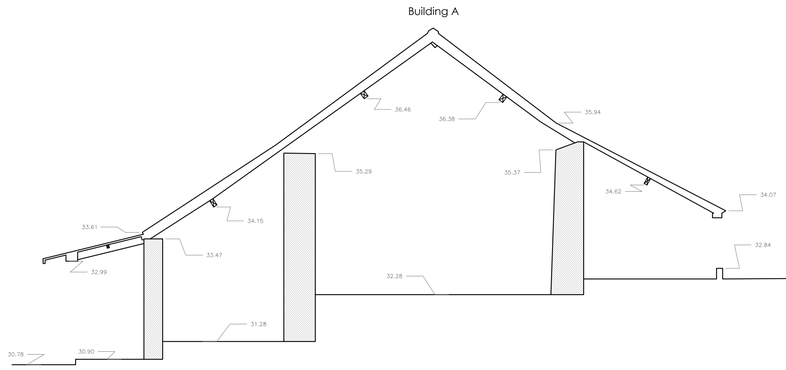
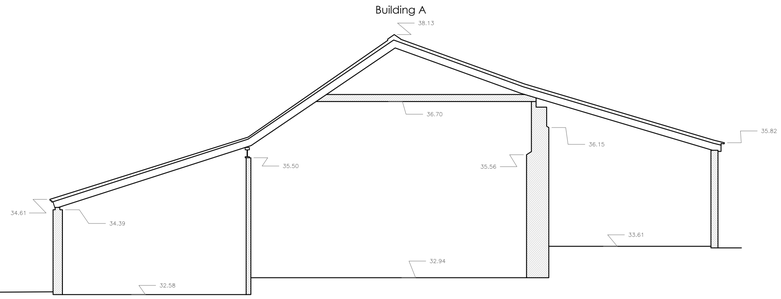
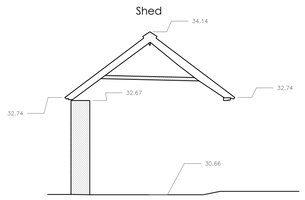
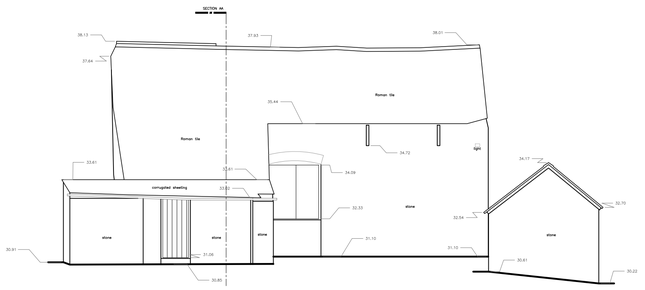



Section AA
Scale 1:100



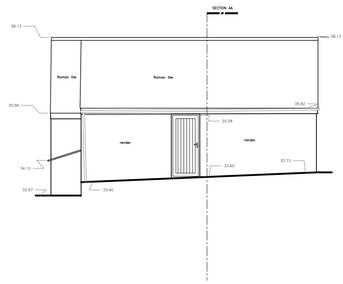




Section BB
Scale 1:100

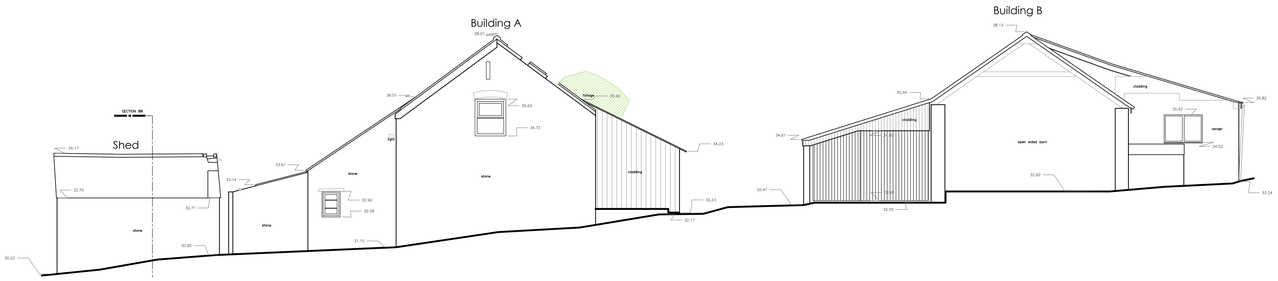



Existing North-east elevation
Scale 1:100

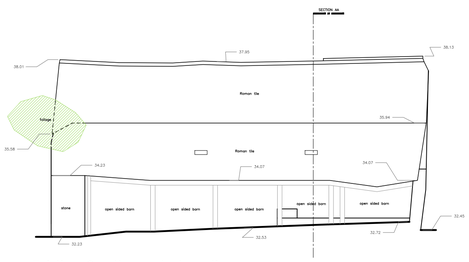


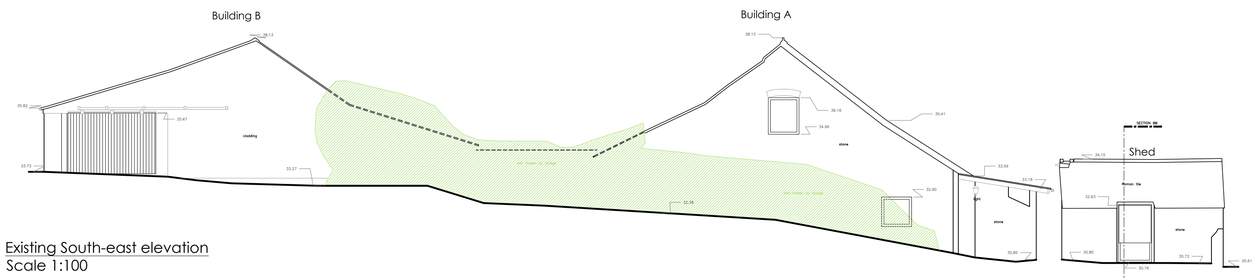

Existing South-west elevation
Scale 1:100



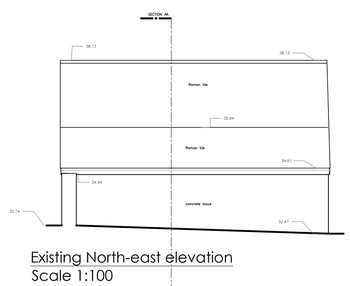

Existing North-west elevation
Scale 1:100




Existing South-west elevation
Scale 1:100




Existing South-east elevation
Scale 1:100




Existing North-east elevation
Scale 1:100

# Existing Elevations - Building A & B

DAVID JAMES design

rural | commercial | residential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Project Title:

Lower Woodhouse Farm

Client:

Mr Mark Roper

Address:

Lower Woodhouse Farm
Fernhill, Almondsbury,
Bristol, BS32 4LU

Revisions:

| Ref. | Date. | Revision. |
|---|---|---|
| . | . | . |

Drawing status:

PLANNING

NOTES:


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The contractor is to check and verify all building and site dimensions, levels, services and sewer invert levels at connection points before work commences.

Use only figured dimensions and any discrepancies to be reported immediately to author.

This drawing is to be read with and checked against any structural or other specialist drawings.

The contractor is to comply in all respects with current Building Regulations and relevant British Standards / codes of practice whether specifically stated on this drawing or not.

Use of this drawing does not absolve the client from their responsibility under Health and Safety: Construction (Design and management) regulations 2015.

Scale Bars:

0 2 4 6 8 10m

1:100

Abbreviations

| | | | |
|---|---|---|---|
| AV | Air Valve | LP | Lamp Post |
| BL | Bollard | M | Meter |
| BM | Bench Mark | MH | Manhole Cover |
| BP | Boundary Point | MP | Marker Post |
| BT | BT Cover | MS | Milestone |
| CATV | Cable Television Cover | RG | Ridge Level |
| CAB | Cabinet | RS | Road Sign |
| CL | Cover Level | rwp | Rain Water Pipe |
| EP | Electric Power Pole | SC | Stop Cock |
| EV | Eaves Level | Str | Strainer |
| FH | Fire Hydrant | SV | Stop Valve |
| FL | Floor Level | svp | Soil Vent Pipe |
| FP | Fence Post | TH | Threshold Level |
| G | Gully | TL | Traffic Light |
| GP | Gate Post | TP | Telegraph Pole |
| GV | Gas Valve | UTL | Unable To Lift |
| IC | Inspection Chamber | VP | Vent Pipe |
| IL | Invert Level | WM | Water Meter |
| KO | Kerb Outlet | WO | Wash Out |

| | |
|---|---|
| fl = floor level | dh = door head |
| cl = ceiling level | dc = door cill |
| fcl = false ceiling level | hh = head height |
| u/s = underside of | ch = cill height |
| u/sb = underside of beam | sh = strike height |
| csu = ceiling slopes up | sph = spring height |
| mh = manhole cover | ah = apex height |

Gross Internal Floor Area
Building A: 118.3m²
Building B: 108.8m²

Scales @ A1: 1:100

Drawn By: IM

Date: August 2023

Rev: .

Drawing No.

**71632/01/003**