

Building is being opened at first floor and new opening adjacent.

Stone floor

FIRST FLOOR

GROUND FLOOR

SHOULD BE OPENING WITH INHER POST

SILL OPENING EITHER ADJUSTED OR REINFORCED

GROUND FLOOR

Subtle opening with timber joist and height glazing with dark oak stain finish.

Reduce height of opening to 2.1m and build a new timber lintel externally.

GROUND FLOOR

Set openings either glazed or retained but built up internally and with stone panel externally set in 100mm recess to retain appearance of masonry in external wall.

Garden walls in dry stone with regular stone toppers.

NORTH EAST ELEVATION

GROUND FLOOR

Construct strips from rear door to Dining area to compound with wrought iron handrail.

Build up 24-in. openings in rear single storey wall and trim openings including passageway from garage entrance as shown.

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Rearranging North East Elevation of simple storey building and replace roofwork with curved rafters square to match existing. Realign and forming openings with second hand timbers and gables as shown.
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Roofing Single storey building. Install lime slates with critical stone ridge to match main barn roof in mortar.
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Part C
Re-orientate out door over garage and reduce eaves height to a little over single storey wing.

Rev C
Re-orientate roof pitch over garage and reduce eaves height in line with single storey wing

Figure 1 is a schematic diagram of a building facade, illustrating the relationship between natural blue slate roofing, artificial stone slates, and stone cladding. The diagram is divided into three horizontal sections, each labeled 'FIRST FLOOR'.

- Top Section:** Shows a stone wall with a window and a door. The text 'Artificial Stone Slates' is written above the window.
- Middle Section:** Shows a stone wall with a window and a door. The text 'Natural Blue Slate' is written above the window.
- Bottom Section:** Shows a stone wall with a window and a door. The text 'Natural blue slate roofing with artificial stone slates cladding does in window.' is written above the window.

The diagram uses various symbols to represent different materials and features:

- Artificial Stone Slates:** Represented by a grid of small squares.
- Natural Blue Slate:** Represented by a grid of small squares with a diagonal line.
- Stone Cladding:** Represented by a grid of small squares with a diagonal line.
- Window:** Represented by a rectangle with a cross inside.
- Door:** Represented by a rectangle with a cross inside.

Part C
Reconstruct roof ridge over garage and reduce eaves height in line with single storey wing adjacent.

Ridge level of low pitched profiled cement roof.

Natural stone slaps

South West Elevation of single storey building to be taken down and rebuilt in reclaimed curved natural stone to match existing blue pointed wall line based north. Openings to have second hand stone lintels and sills.

Subsidiary opening with central timber post and insert vertical boarding to lower half and glazing to upper half of opening.

Subsidiary opening with timber posts and full height glazing with dark oak stain finish.

Subsidiary opening with central timber post and insert vertical boarding to lower half and glazing to upper half of opening.

ground level

Bi-*old* roots from sitting area to garden in aluminum with dark grey polyester powder coat finish.

over the light wing

Ridge level of low pitched propped cement roof.

Natural stone slope

Stone

Ramp

GROUND FLOOR

First Floor

Stone

GROUND FLOOR

Passageway

Ramp

Reduce existing Bl-fold doors from sitting area to ground level



**Double
Garage**

Double
Garage

Rebuild side and rear all of
outbuilding in stone to
match existing.

North

The second floor plan shows a kitchen area with a sink and stove, a utility room with a washing machine, and a store area. A dashed line indicates a boundary or path.

7 FLOOR PLAN

After existing window to accommodate existing internal wall.

New window opening.

Parking and turning area Unit 2

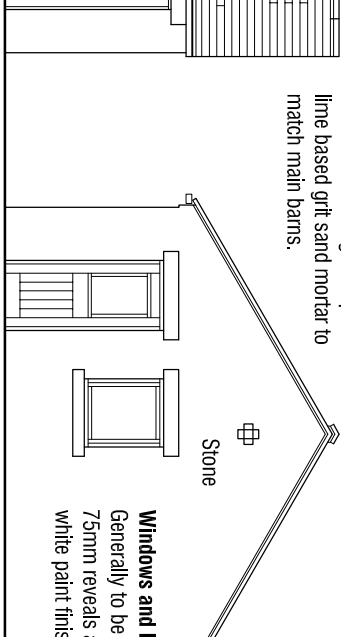
Double Garage Unit 2

Diagram illustrating a double garage unit. The unit is labeled "Double Garage Unit 2". A dashed line indicates a "New window opening" on the right side of the unit. The unit is shown in a perspective view, with a "New window opening" also indicated on the top side.

Walls Unit 2

Walling

Regularly coursed natural second hand stone walling finish painted in a range of neutral to match main barns.



Stone

Widening and Drying

Generally to be in timber set in 75mm reveals and with off white paint finish.

Garage doors to be in GRP with a modern design with a dark color finish.

SE Elevation

Windows and Doors
Generally to be in timber sash in 75mm reveal and with off white paint finish.

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Flight Unit

style rooftop
terrace to Unit
key building
Client.

rooflight
to Unit
Building
ident.

Details of conservation style nightlight
 extraction.
 The pitched roof over garage to Unit
 10 is a single storey building
 greater with single storey building
 fire Elevation.
 The building is a single storey building
 treatments discussed with Client.
 HOUSE FARM BARN
 RYTH LANE
 WIMBORNE
 DORSET
 BARNSELEY
 POSALS
 & ELEVATIONS
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 and building consultants
 100, High Street
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 Drawn: MB
 Ref: 12.15

The diagram is a detailed architectural floor plan of the 1st floor. It shows an existing building on the right and a proposed extension on the left. The existing building includes a 'Dining' area with tables and chairs, a 'Lounge' area, a 'WC' (toilet), and a 'Coats' closet. A 'Beam' is indicated in the lounge area. The proposed extension, labeled 'UNIT 2', is a rectangular structure with a 'New window opening' marked with a circled 'X'. A 'Parking and tarmac area' is shown at the bottom left, with a dashed line indicating a connection to the extension. The plan also shows a 'Trace' on the left wall and a '1st FLOOR PLAN' title at the top right.

The floor plan for Unit 2 is a rectangular space. On the left side, there is a semi-circular protrusion labeled "Double Garage". On the right side, there are two rectangular openings, each labeled "New window opening." with a dashed line extending from the opening.

ons Unit 2

Walling

Regularly coursed natural second hand stone, setting flush pointed in mortar, with natural mortar to match main barns.

SE Elevation

Gable doors to be a GPO vertically boarded design with dark oak finish.

Natural blue stone roofing with artificial stone slate ridging laid in mortar.

Rainwater Gutter

Half round aluminium gutters and rise and fall brackets and circular rainwater pipes in black polyplast powder coat finish.

Windows and Doors

Generally to be in minor set in 75mm reveals and with of white paint finish.

Stone

Black

NW Elevation

<p>Windows and Doors</p> <p>Generally to be in timber set in 75mm reveals and with off white paint finish.</p>	
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