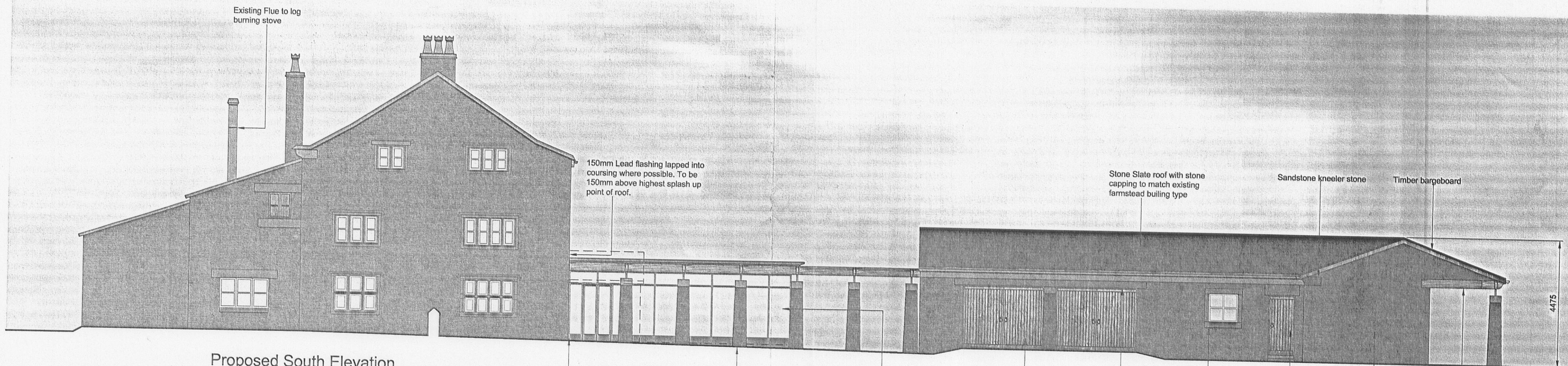




Proposed South Elevation

Junction between existing farmhouse building and sunroom extension to be carefully detailed. Stainless steel joist hangers to be bolted back into stone wall in order to support pergola structural system. Slimline aluminium framed glazing to butt upto wall and be sealed to existing wall. This allows for minimum disruption to the existing building should sunroom ever to be removed in the future.

Stone columns built of layers of salvaged sandstone with lime mortar joints. Sandstone capping stone to top, with metal foot plate supporting Oak pergola structure and sedum roof system.

Glazed walls using slimline aluminium framing system and slimline aluminium framed entrance doors.

Oak Barn style side swing garage doors

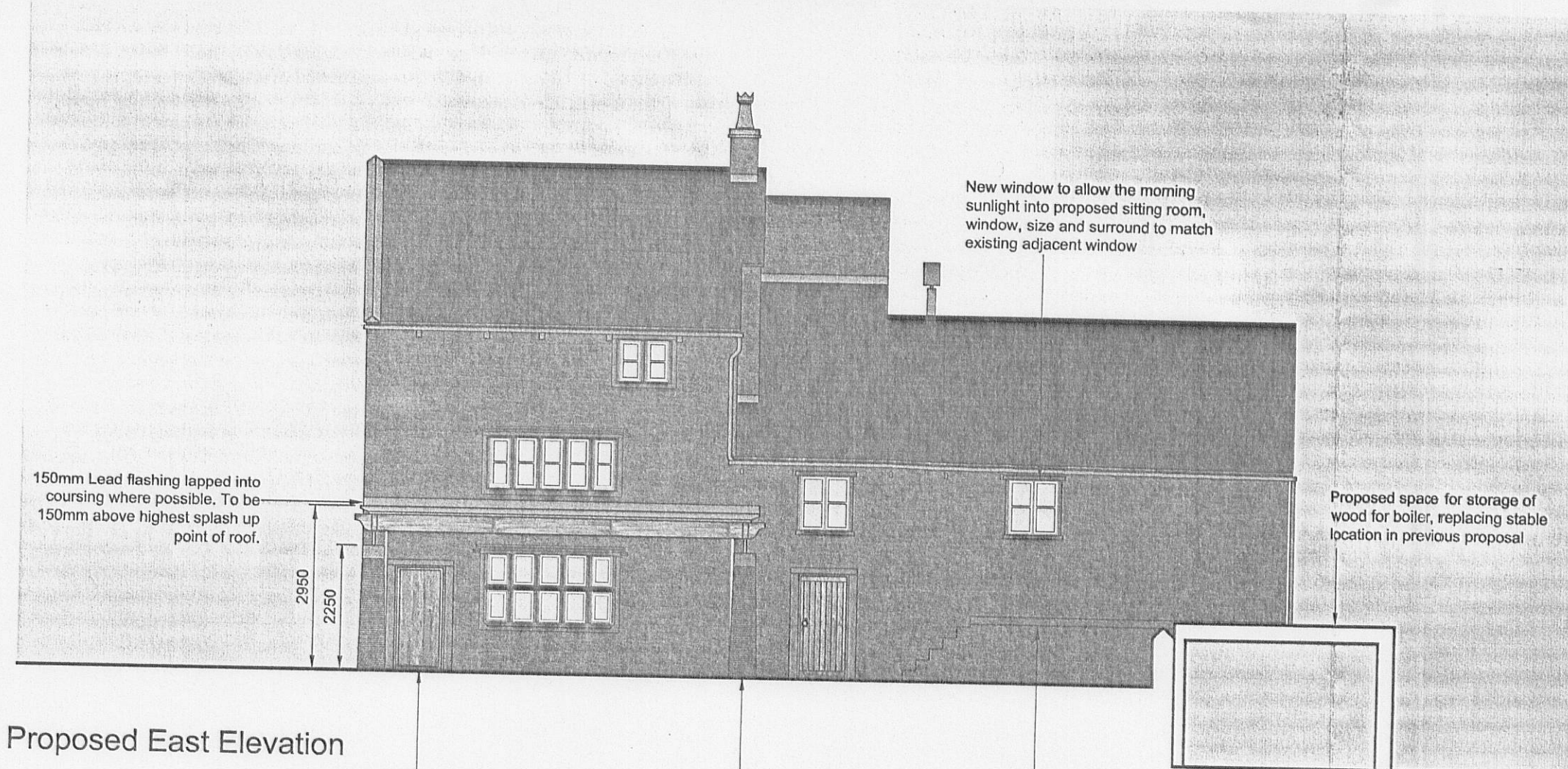
Sandstone lintol

New Oak framed double glazed window with sandstone surround to match existing style

Oak door with Sandstone lintol above

Stone built garage and stable block, designed to match vernacular of the existing farmhouse and buildings. Stone slate roof.

Oak door with Sandstone lintol above

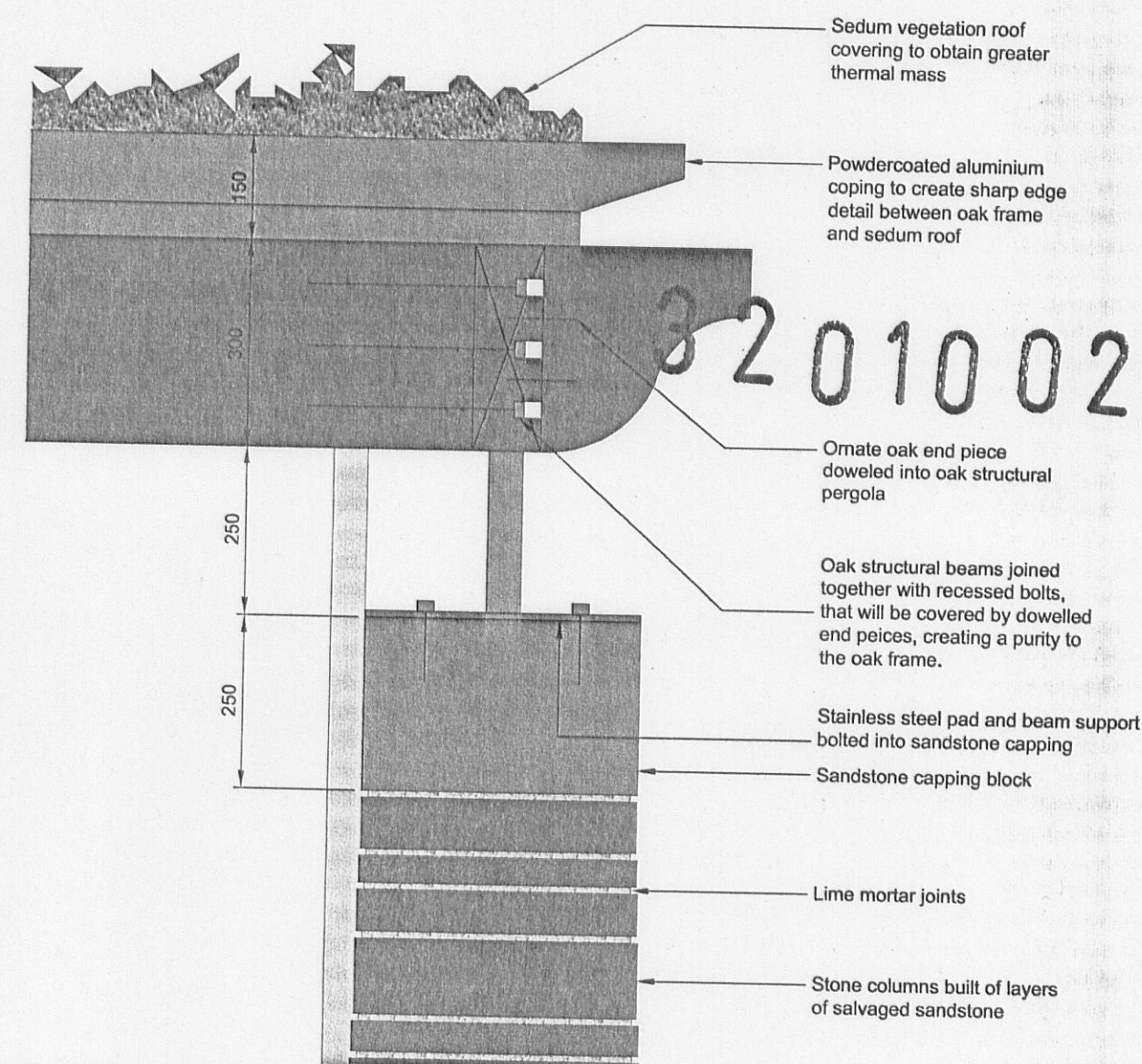


Proposed East Elevation

Slimline aluminium framed glazed door to match type in sunroom, glazed door type to optimise light penetration to kitchen.

Stone columns built of layers of salvaged sandstone with lime mortar joints. Sandstone capping stone to top, with metal foot plate supporting Oak pergola structure and sedum roof system.

Outline of proposed new floor level



Pergola Construction detail 1:10

REV: A | DATE: 14/06/10 | DRAWN: JR | CHECKED: FS  
Height dimensions added as requested by Ribbles Valley planning department

REVISIONS

This design is copyright ©

MR AND MRS  
GRIMSHAW

HUNGRILL FARM

HOLDEN, LANCASHIRE

PROPOSED  
ELEVATIONS  
1 OF 3

Drawn: JR Scale: 1:100@A2  
Date: MARCH 2010 Checked: FS

**brewsterbye** architects

5 NORTH HILL ROAD  
HEADINGLEY  
LEEDS  
LS6 2EN

telephone  
0113 2754000  
mobile  
0113 2844250  
e-mail  
info@brewsterbye.co.uk



Dwg No: 376/01(02)012 A