

**FRONT ELEVATION**

The chimneys with cement render in poor condition. During repair work to remove modern cement render the brickwork was found to be in a very poor condition and unsafe. Re-built in brick to match. See Photo 1 below.



**SOUTH ELEVATION**

Roof structure and roof finish (re-use existing tiles and additional reclaimed) to log store replaced to match existing. See Photo 1 and 2 below

Dashed line indicates ground line to courtyard which has approval. ref PT16/4991/LB and PT16/4990/F'

New rubble stone retaining wall to match existing walls. Max height 1.17m

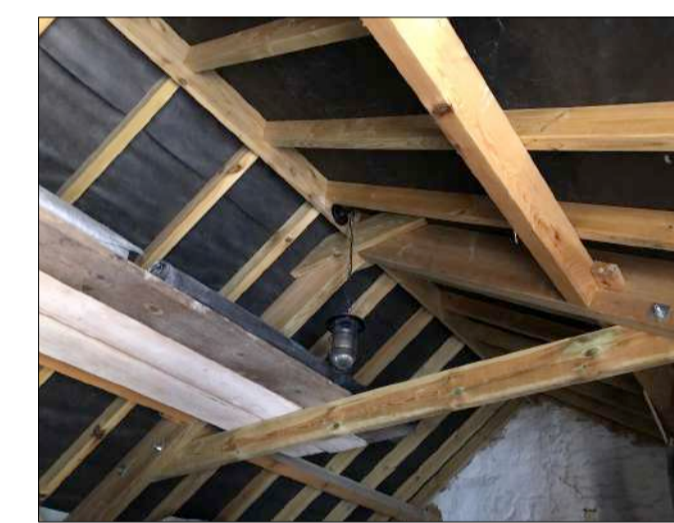
The proposed retaining wall does not harm the significance of the listed building or its setting. It sits comfortably with the high boundary wall and the scale of house



**EAST ELEVATION**



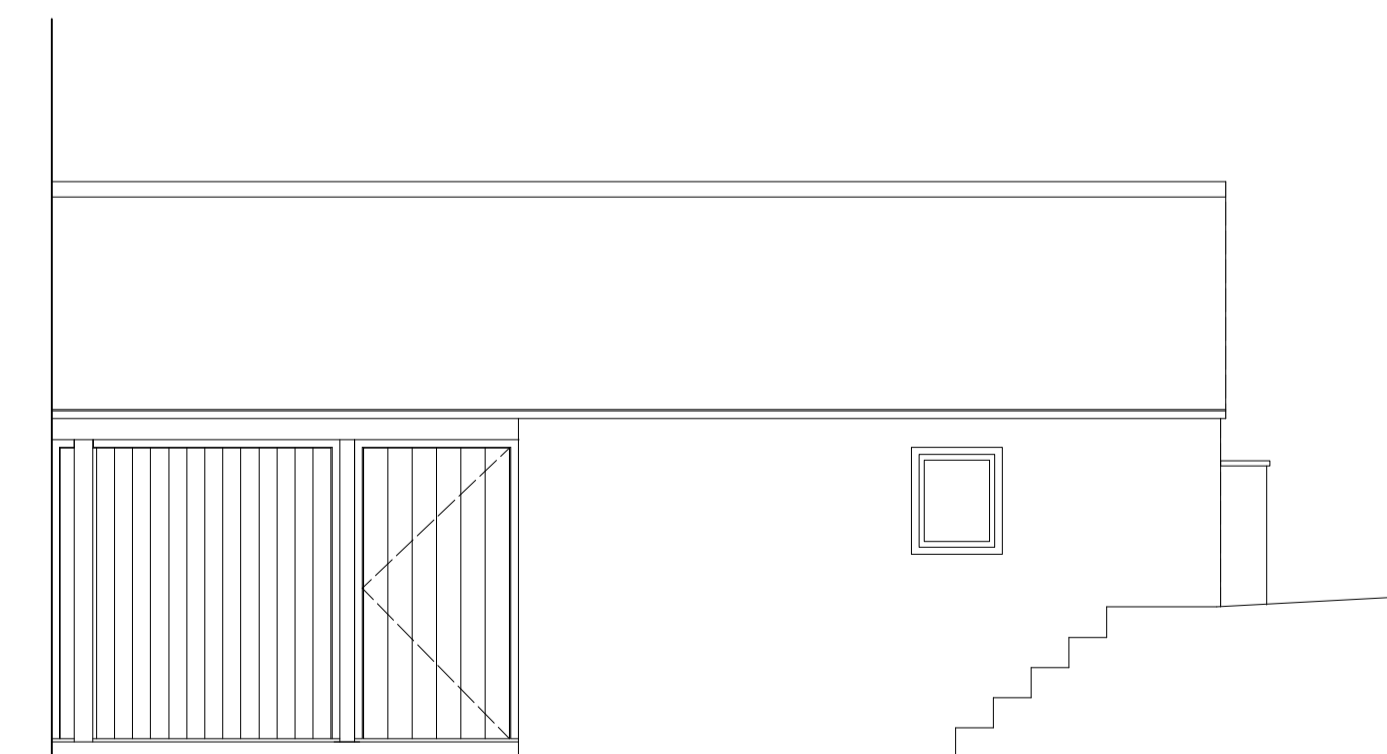
**PHOTO 1:**  
3no. RE-BUILT CHIMNEYS IN BRICK TO MATCH ORIGINAL DESIGN AND WITH RECLAIMED POTS



**PHOTO 2:** LOG STORE RE-INSTATED ROOF STRUCTURE



**PHOTO 3:** LOG STORE RE-INSTATED ROOF FINISH Existing tiles re-used, additional tiles are reclaimed tiles to match



**WEST ELEVATION OF LOGSTORE**

Rev	Date	Initials	Details
-	19.11.20	AM	First issue

-	13.12.23	AM	First issue
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Purpose of Issue  
PLAND LBC APPLICATION

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Project Log Store Roof, Chimneys, Retaining Wall and Field Shelter at Villa Farmhouse, Main Road, Aust, Bristol  
Client Mr & Mrs Sheasby  
Title Elevations as Proposed

Drawing No. SHS3335.83-

Scale 1:50 @ A1

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information to be taken from figured dimensions only.