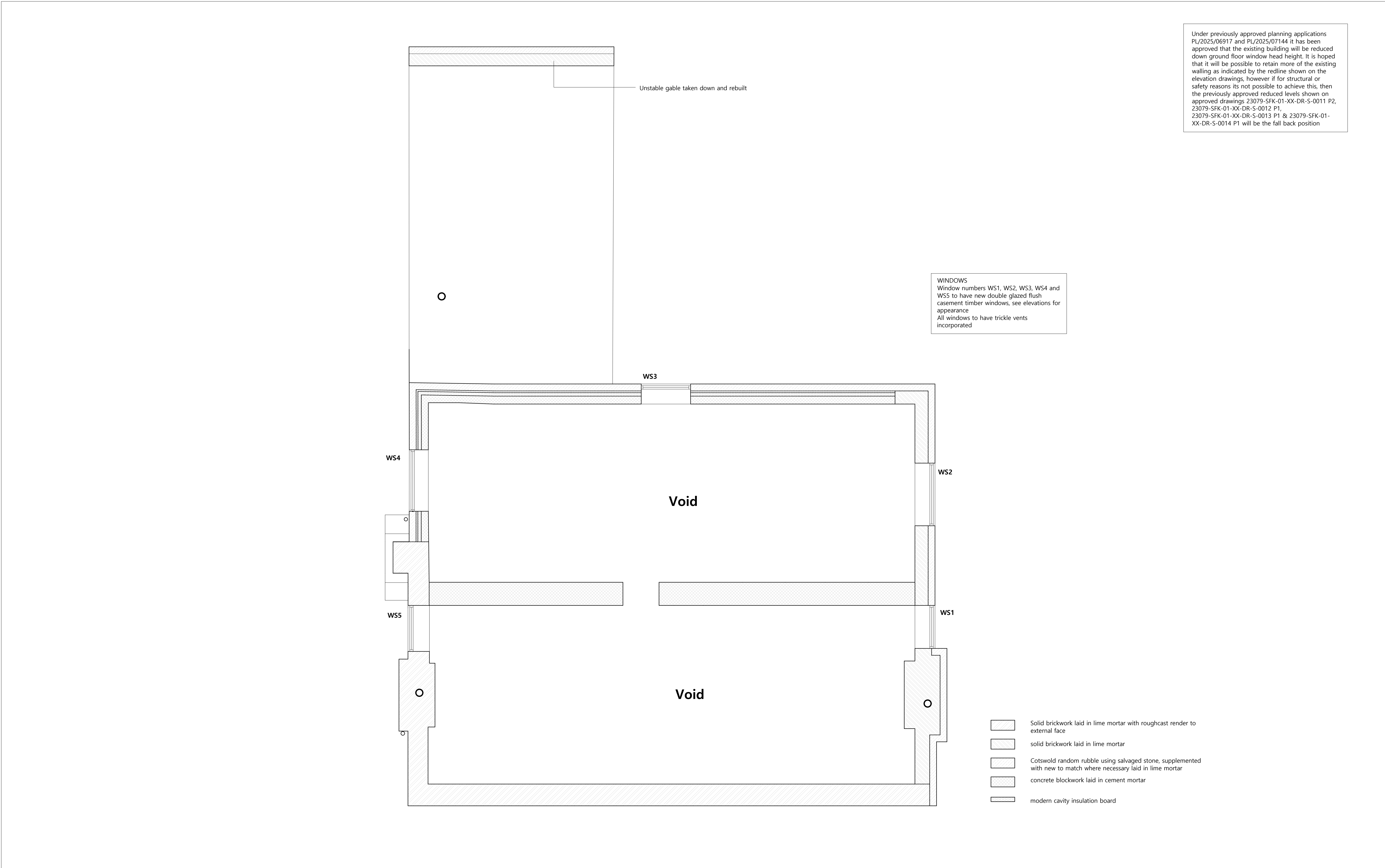




Under previously approved planning applications PL/2025/06917 and PL/2025/07144 it has been approved that the existing building will be reduced down ground floor window head height. It is hoped that it will be possible to retain more of the existing walling as indicated by the redline shown on the elevation drawings, however if for structural or safety reasons its not possible to achieve this, then the previously approved reduced levels shown on approved drawings 23079-SFK-01-XX-DR-S-0011 P2, 23079-SFK-01-XX-DR-S-0012 P1, 23079-SFK-01-XX-DR-S-0013 P1 & 23079-SFK-01-XX-DR-S-0014 P1 will be the fall back position

WINDOWS
Window numbers WS1, WS2, WS3, WS4 and WS5 to have new double glazed flush casement timber windows, see elevations for appearance
All windows to have trickle vents incorporated

- Solid brickwork laid in lime mortar with roughcast render to external face
- solid brickwork laid in lime mortar
- Cotswold random rubble using salvaged stone, supplemented with new to match where necessary laid in lime mortar
- concrete blockwork laid in cement mortar
- modern cavity insulation board

NOTES Drawings are based on survey data and may not accurately represent what is physically present. Scale for planning purposes only. All dimensions are to be verified on site before proceeding with the work. All dimensions are in millimeters unless noted otherwise. James Mackintosh Architects shall be notified in writing of any discrepancies.	Scale 1:50 @A1 1:100@A3		JAMES MACKINTOSH ARCHITECTS DESIGN / CONSERVATION / HISTORIC INTERIORS E. studio@jmackintosh.com T. 01608 692310 W. www.jamesmackintosharchitects.com	PROJECTIDOVER DEMESNE FARM	DRG TITLEProposed Attic Floor Plan
				CLIENTVaughan Consultancy	JOB/DRG No.381/212
				DRAWING STATUSPlanning/LBC	SCALE1:50@A1 1:100@A3 REVISIONA