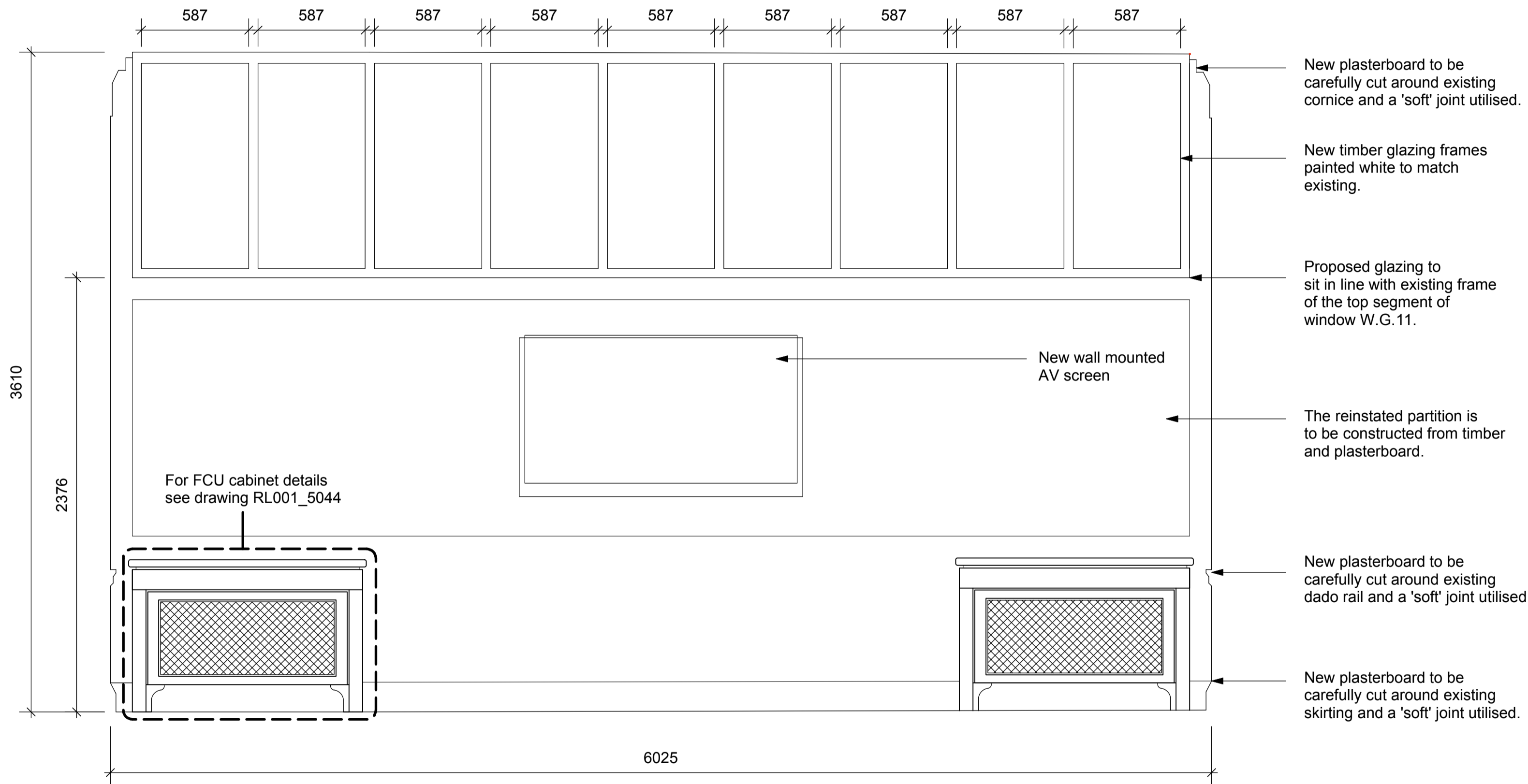


N.B.
 The new partition is to be constructed from timber and plasterboard and will be fully reversible. The plasterboard will be carefully cut around the historic features ensuring no damage is caused to the existing fabric. High level glazing will allow users to appreciate the original shape of the room whilst also enabling the borrowing of light from the original windows behind the new partition.



1 Proposed Elevation of Partition Wall in R.G.04
 scale 1:20



2 Proposed Visual - Ground Floor Corridor



3 Proposed Visual - Ground Floor Corridor

Revision	Date	Initial	Amendment	Notes
A	28 11 14	AJL	Planning issue	
				No dimensions are to be scaled from this drawing. The contractor / manufacturer is responsible for checking all dimensions and querying any discrepancies.
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	Royal Holloway, University of London 11 BEDFORD SQUARE-00-5045 Proposed Ground Floor Corridor Details				
	Scale	1:50		Status	Planning
	Date	26 11 14		Drawn	--- Checked ---
	Drawing	RL001 11 BEDFORD SQUARE-00-5045-A		<small>4440320 7250 0440 www.bissetadams.co.uk info@bissetadams.co.uk 71 Central Street, London EC1V 8BU</small>	