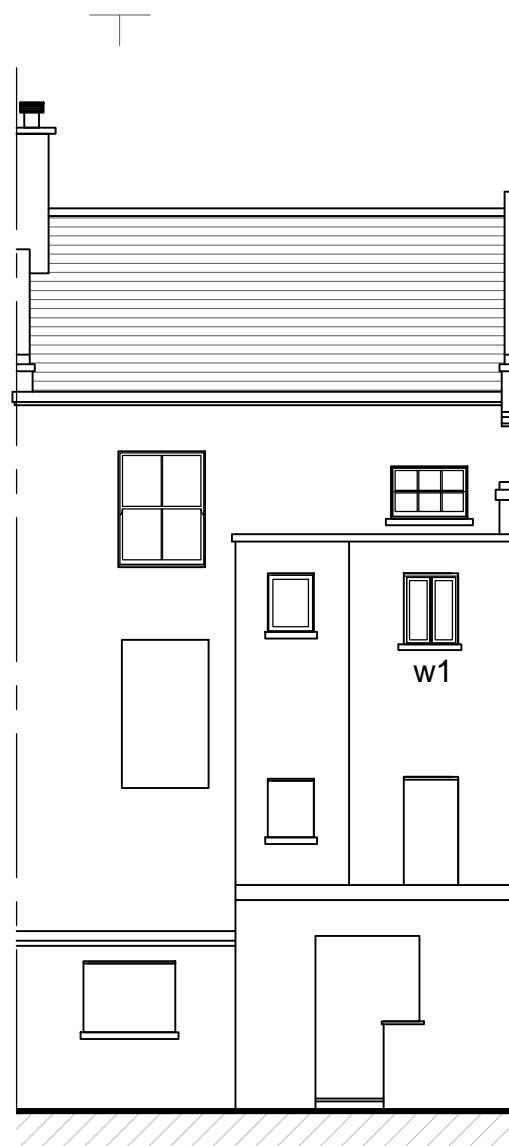
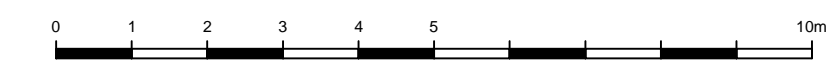


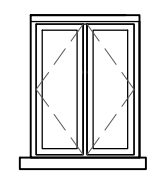
existing rear flank elevation 1:100



existing rear elevation A-A - 1:100

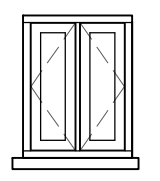


proposed rear elevation A-A - 1:100



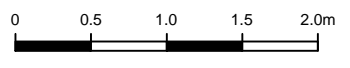
w1

painted timber single
glazed casement
window



w1

painted timber
double glazed
casement window



existing window elevation - 1:50

proposed window elevation - 1:50

NOTES:

Report all discrepancies, errors and omissions

Verify all dimensions on site before commencing any work or preparing shop drawings.

All materials, components and workmanship are to comply with all the relevant British Standards, Codes of Practice, and appropriate manufacturers recommendations that from time to time shall apply.

For all specialist work, see relevant drawings.

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planning

Rev	Date	Description	Name	<div><div><div>Pellings</div><div></div></div><div><div>Pellings LLP</div><div>24 Widmore Road Bromley Kent BR1 1RY</div><div>t 020 8460 9114 f 020 8313 0019 e bromley@pellings.co.uk</div><div>www.pellings.co.uk</div></div><div><div>Architecture & Planning ■ Building Surveying ■ Project Management ■</div><div>Cost Consultancy ■ CDM Co-ordination</div></div></div>																			
A	14/08/19	Amended to show rear-facing window to be replaced	AF							CLIENT Northumberland and Durham Property Trust				PROJECT Second Floor Flat 103 Iverson Road NW6 2QY									
										TITLE Existing and Proposed Building and Window Elevations				DATE JUNE 2019		SCALE 1:100 @A3		DRAWN AF		CHK			
														DRAWING No		763		216		102		A	