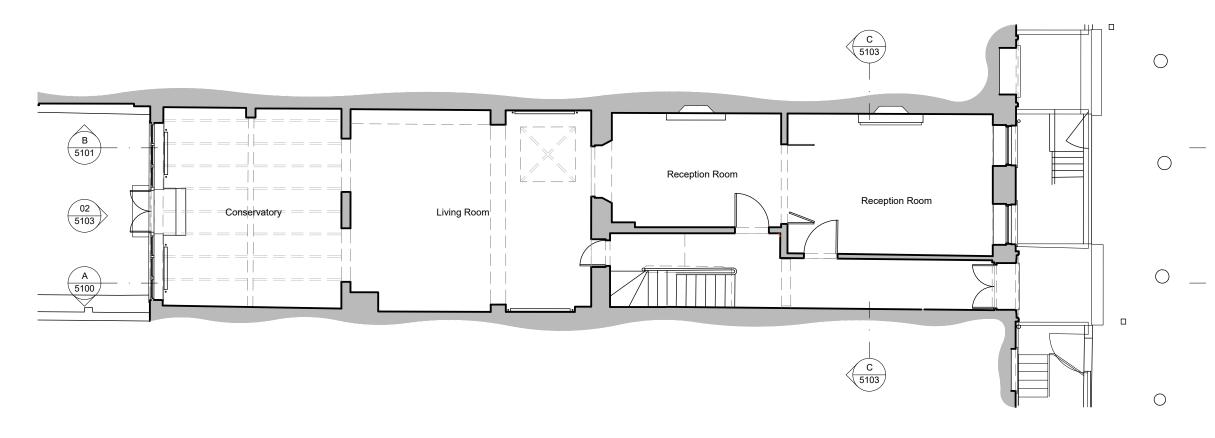


Notes	Drawing Status										
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<ol> <li>Where colours other than black or grey are used, the drawing must be plotted in colour.</li> <li>For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor,</li> </ol>	Sketch Design										
scaling is for Local Authority purposes only.	P Planning										
<ol> <li>Unless otherwise indicated, all dimensions are in millimeters.</li> <li>All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates</li> </ol>	B Building Control										
specification and trade contractors' drawings and information by specialists.	D Design Development										
<ol> <li>In the event of any discrepancy, please contact us immediately.</li> <li>This drawing may contain survey information by others and is to be used solely for the purposes for</li> </ol>	M Measurement										
which it was issued.	T Tender										
<ol> <li>These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately.</li> </ol>	C Construction										
<ol> <li>Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.</li> </ol>	R Record						0	15-12-22	MXV	D Issued for	r Planning and LBC
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  Contractor to check and confirm dimensions on site.
  All fire ratings and new works subject to Building Control approval.

HATCH KEY Document to be printed/read in colour only.

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Donald Insall Associates Chartered Architects and Historic Building Consultants 25 John Street, London	12 Devonsh London V (+44) 020 72 @insall-archite	V1G 7AB 245 9888	
Basement Plan Demolition	Project JSC25.01 Scale (A3) 1: 100	No Status 3P	00 Revision 0



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1. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.	F Feasibility										
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<ol> <li>Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.</li> </ol>	R Record						0	15-12-22	MXV	RD	Issued for Planning and LBC
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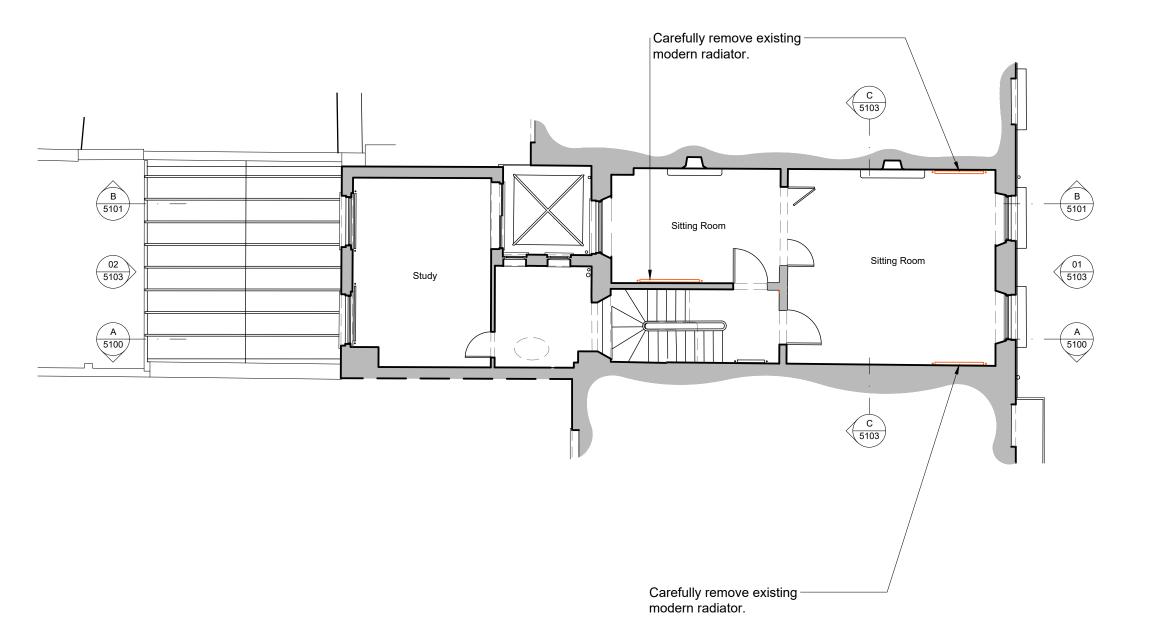
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Donald Insall Associates Chartered Architects and Flistoric Building Consultant 25 John Street, London		london@	12 Devonshi London V (+44) 020 7: Dinsall-archite	V1G 7AB 245 9888
Ground Floor Plan	JSC25.	01	50	01
Demolition	Scale (A3) 1: 100		Status 3P	Revision 0

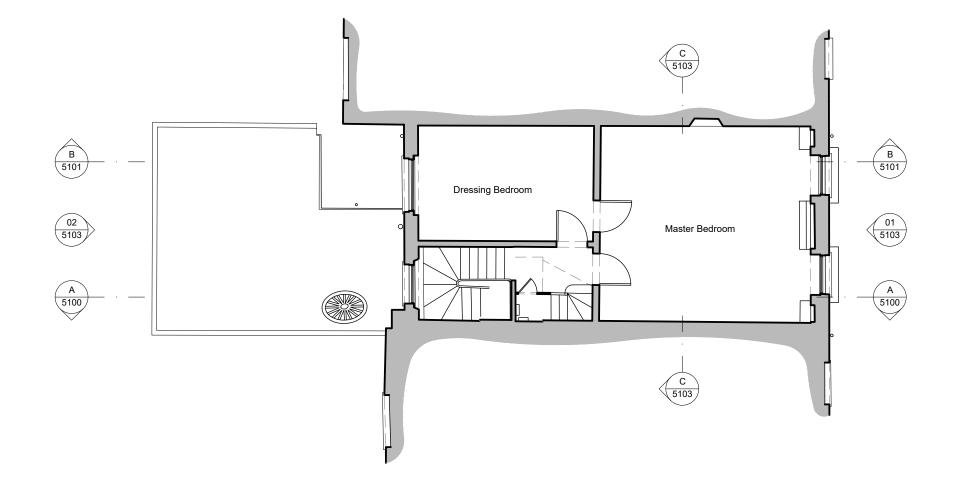


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Donald Insall Asso Chartered Architects and Filstoric Building 25 John Street, London			london	12 Devonsh London \ (+44) 020 7 @insall-archite	N1G 7AB 245 9888
First Floor Plan Demolition		Scale (A3)	C25.01 100	No Status 3P	002 Revision 0

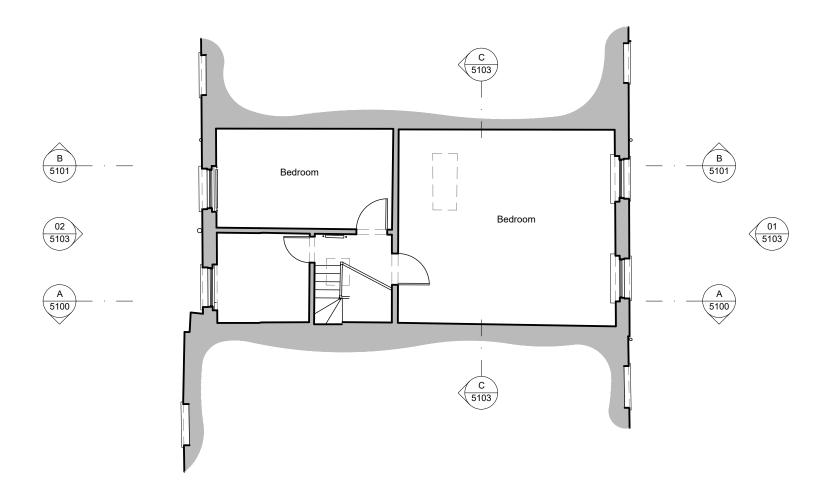


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- GENERAL NOTES
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Donald Insall Asso Chartered Architects and Historic Buildin			london	12 Devonsh London \ (+44) 020 7 @insall-archite	W1G 7AB 245 9888
25 John Street, London					
Second Floor Plan		-	C25.01		003
Demolition		Scale (A3) 1:	100	Status 3P	Revision 0



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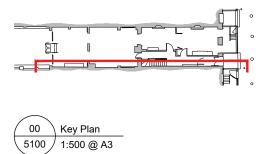
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Donald Insall Asso Chartered Architects and Filstonic Buildin 25 John Street, London			london@	12 Devonsh London V (+44) 020 7 @insall-archite	V1G 7AB 245 9888
Third Floor Plan		Project	C25.01	No 50	04
Demolition		Scale (A3) 1:	100	Status 3P	Revision 0



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Donald Insall Asso Chartered Architects and Historic Building 25 John Street, London			london@	12 Devonsh London \ (+44) 020 7 ⊉insall-archite	V1G 7AB 245 9888	
Section A-A Demolition		Project JSC2 Scale (A3) 1: 10		No 51 Status 3P	00 Revision 0	_

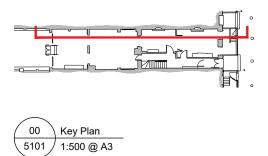


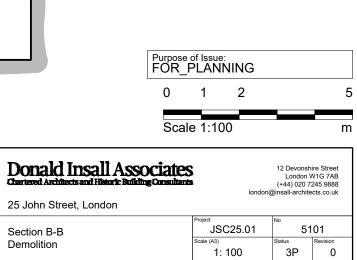
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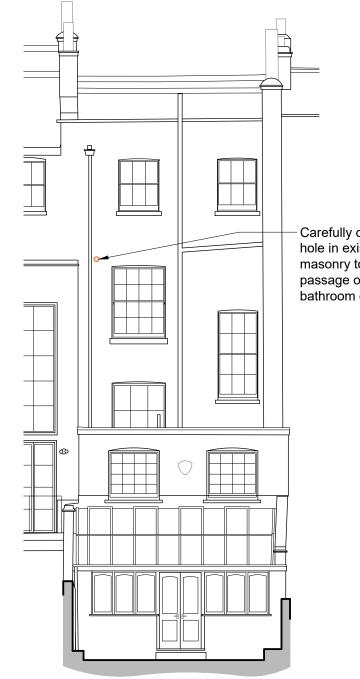
- Control approval.

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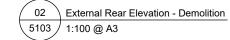




Carefully core drill hole in existing masonry to allow for passage of new bathroom extract.



01 Cexternal Front Elevation - Demolition 5103 / 1:100 @ A3



03 Section C-C - Demoltion 5103 / 1:100 @ A3



 
 Notes

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 3. For status C (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Load Authority purposes only.

 4. Unless otherwise indicated, all dimensions are to be necked on site by the contractor, scaling is for Load Mutority purposes only.

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 6. In the entrol (ang u) discrepancy, please contact us immediately.

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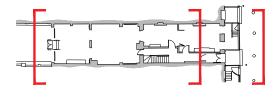
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Donald Insall Associates Chartered Architects and Historic Building Consultants (44) 020 72 Iondon@insal-architect								
25 John Street, London								
Elevations and Section C-C Demolition	Project JSC Scale (A3) 1: 1	25.01	No 51 Status 3P	03 Revision 0				