BASED ON SURVEY BY OTHERS

General notes:

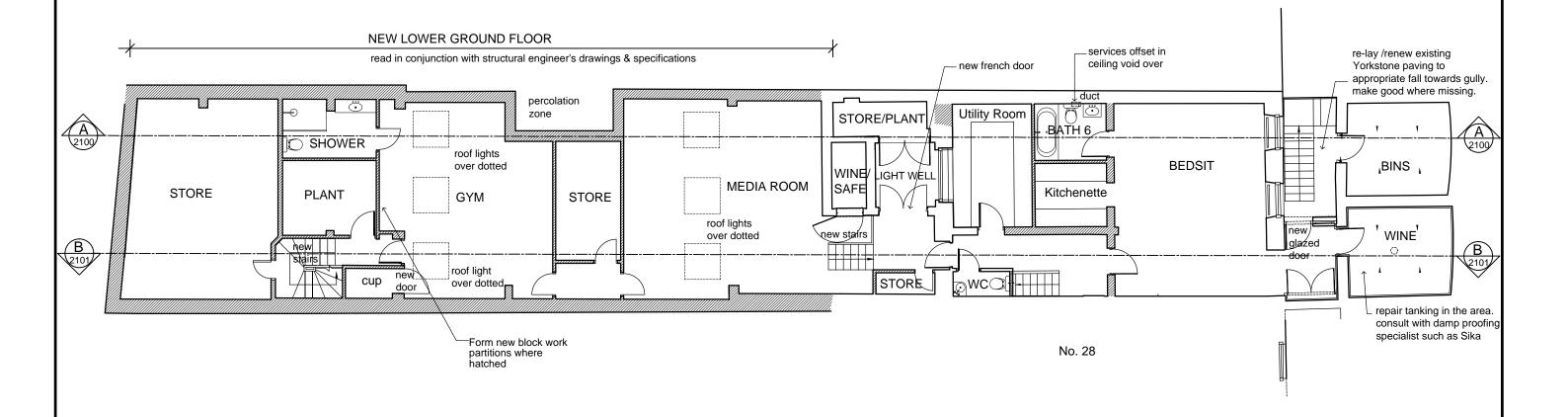
- Shading indicates new construction.
- 2. All existing bathroom, kitchen and sanitaryware fittings to be removed.
- 3. Original joinery to be recorded and set aside for resue where removal necessary.
- 4. No original door survived throughout the house. New door details to follow those of DIA drawings.
- 5. Fireplaces and hearth surrounds to be retained unless noted otherwise. Existing chimney flues to be unblocked and lined.
- 6. Existing services and drains removed and replaced throughout.
- Overhaul and repair all windows/shutters and mouldings, including paneled aprons (except where stated as new items).
- 8. All rooms to be fitted with smoke/heat detectors and sounders at ceiling level with air sampling detection system in fine rooms
- 9. Repair floor joists as necessary. Consult with Architect and Structural Engineer. Strengthen existing joists where new stone floor finish to be installed.
- 10. Provide new appropriately detailed and sized cornices of traditional design throughout to replace existing modern cornices.
- 11. All services and pipe routes to follow existing routes where possible to avoid additional notching of joists or removal of existing fabric.

 12. All new doors to be timber 4 panelled doors of traditional Georgian detailing.

Notes on Lower Ground Floor:

 Internal doors: S/F new traditionally detailed painted SW door and architraves throughout except where indicated otherwise.





No.	NOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)										
1	For const	truction	n use o	nly if status 'C' and checked against current revision	F	24/03/2014	TJB	ACS	General notes added, LGF floor level lowered by height of one step		
2	All dimen	sions t	o be ch	ecked on site by contractor	Е	10/03/2014	SZP	ACS	Ground floor Mews rear wall aligned with Mews walls above.		
3	Do not sca	ale fro	m this	lrawing	D	17/02/2014	JXA	ACS	Re-submission of planning issue		
4	Unless otherwise indicated all dimensions are in millimetres				С	10/01/2014	JXA	ACS	Reinstatement of existing light well		
					В	05/09/2013	JXA	ACS	Planning Issue and alterations to layout		
					A	29/08/2013	JXA	ACS	Adding Notes and alterations to layout		
					-	30/07/2013	JXA	ACS	Initial Issue		
G	25/06/14	TJB	ACS	Car stacker converted to Store	Rev	Date	Dwn	Auth	REVISIONS		

10 (m)

DONALD INSALL ASSOCIATES LIMITED

12 Devonshire Street London W1G 7AB Tel: 020 7245 9888 Email: london@insall-architects.co.uk

Job 27 John Street & 21 John's Mews

Title Proposed Lower Ground Floor Plan

CHARTERED ARCHITECTS PLANNING CONSULTANTS

Job JS27.02	Statu	Status P					
No 2000	Rev	G					
Scale (A3) 1:	1	2	5				

2

3

4

BASED ON SURVEY BY OTHERS

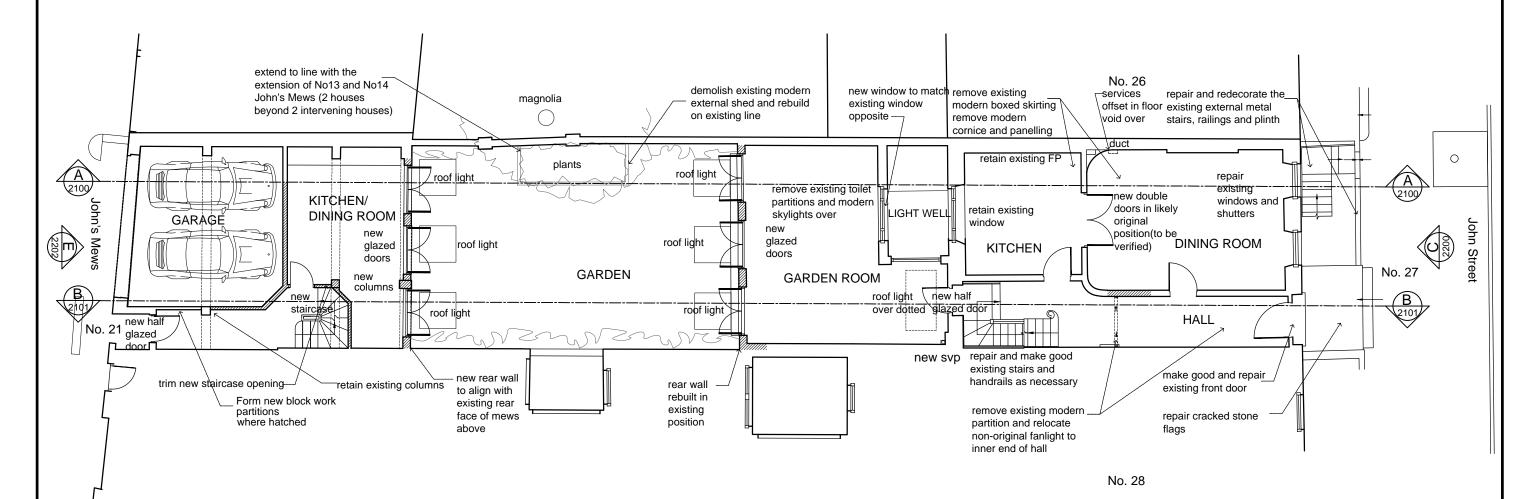
General notes:

- Shading indicates new construction.
- 2. All existing bathroom, kitchen and sanitaryware fittings to be removed.
- 3. Original joinery to be recorded and set aside for resue where removal necessary.
- 4. No original door survived throughout the house. New door details to follow those of DIA drawings.
- 5. Fireplaces and hearth surrounds to be retained unless noted otherwise. Existing chimney flues to be unblocked and lined.
- 6. Existing services and drains removed and replaced throughout.
- 7. Overhaul and repair all windows/shutters and mouldings, including paneled aprons (except where stated as new items).
- 8. All rooms to be fitted with smoke/heat detectors and sounders at ceiling level with air sampling detection system in fine rooms
- Repair floor joists as necessary. Consult with Architect and Structural Engineer. Strengthen existing joists as necessary.
 Provide new appropriately detailed and sized cornices of traditional design throughout to replace existing modern cornices.
- 11. All services and pipe routes to follow existing routes where possible to avoid additional notching of joists or removal of existing fabric.
- 12. All new doors to be timber 4 panelled doors of traditional Georgian detailing.

Notes on Ground Floor:

Internal doors: S/F new traditionally detailed timber door and architraves throughout except where indicated otherwise.





No.	NOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)									
1	For const	truction	use or	lly if status 'C' and checked against current revision	F	24/03/2014	TJB	ACS	General notes added	
2	All dimen	sions t	be ch	ecked on site by contractor	Е	10/03/2014	SZP	ACS	Ground floor Mews rear wall aligned with Mews walls above.	
3	Do not sc	ale froi	n this c	rawing	D	17/02/2014	JXA	ACS	Re-submission of planning issue	
4	Unless otherwise indicated all dimensions are in millimetres				С	05/09/2013	JXA	ACS	Reinstatement of existing light well, reduction in size of Mews extension	
					В	05/09/2013	JXA	ACS	Planning Issue	
					A	29/08/2013	JXA	ACS	Adding Notes and alterations to layout	
					-	30/07/2013	JXA	ACS	Initial Issue	
G	25/06/14	TJB	ACS	Car stacker removed	Rev	Date	Dwn	Auth	REVISIONS	

10 (m)

DONALD INSALL ASSOCIATES LIMITED

12 Devonshire Street London W1G 7AB Tel: 020 7245 9888 Email: london@insall-architects.co.uk

Job 27 John Street & 21 John's Mews

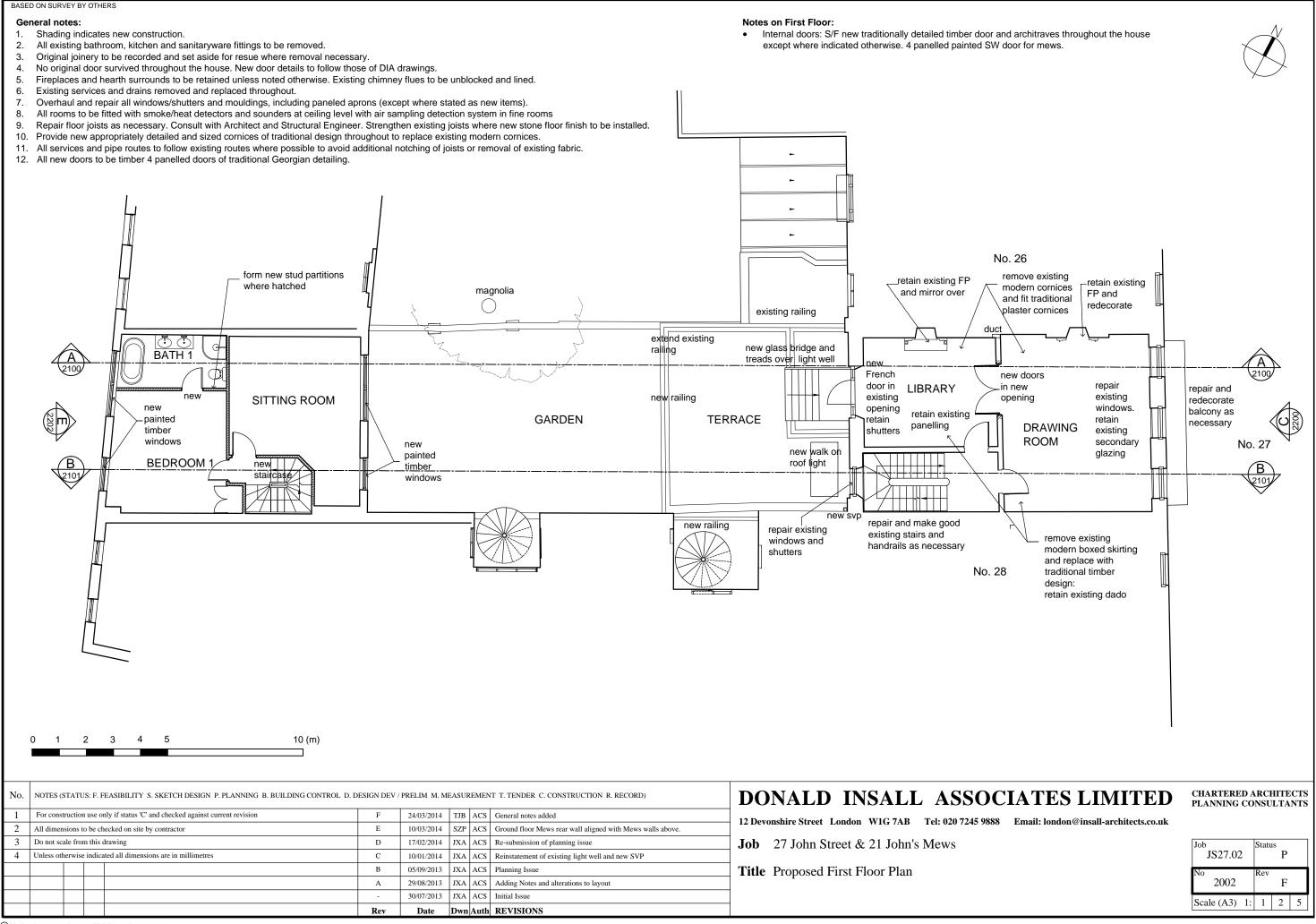
Title Proposed Ground Floor Plan

CHARTERED ARCHITECTS
PLANNING CONSULTANTS

Job JS27.02	Status P					
No 2001	Rev	G				
Scale (A3) 1:	1	2	5			

3

4

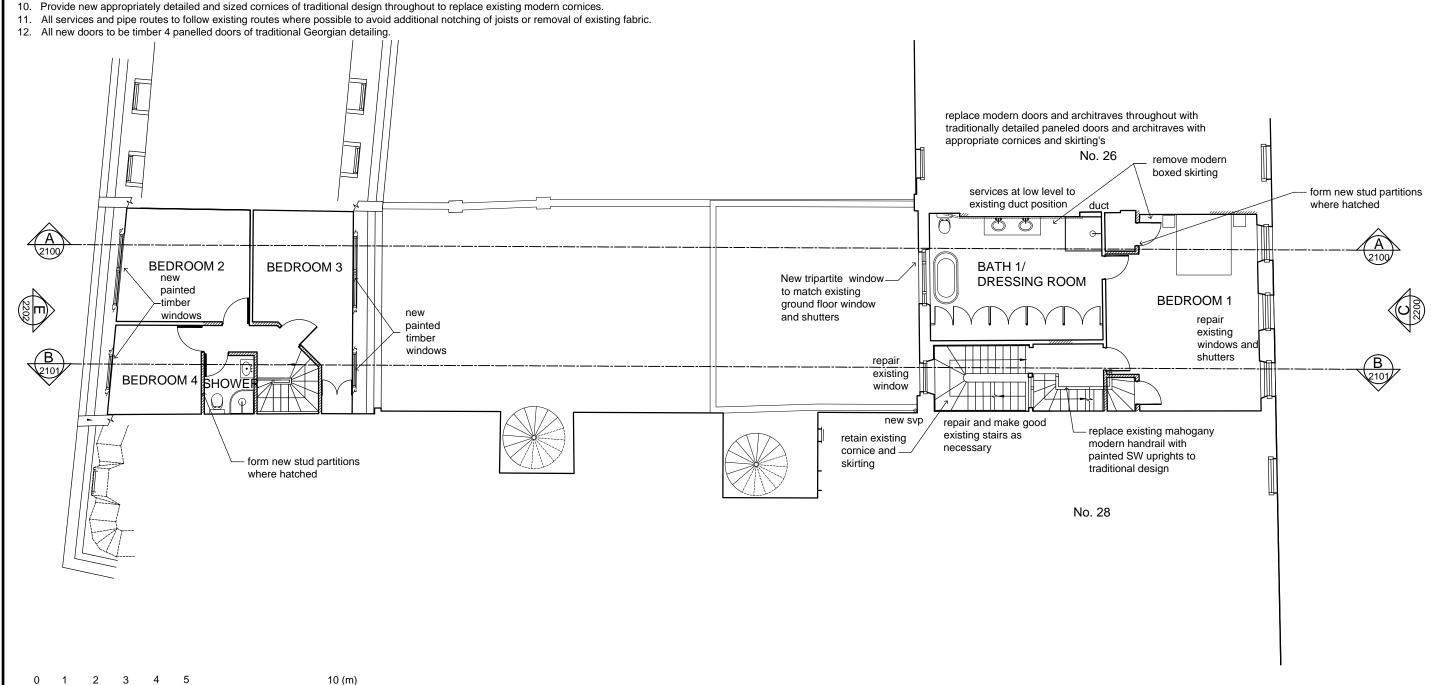


General notes: 1. Shading indicates new construction. 2. All existing bathroom, kitchen and sanitaryware fittings to be removed. 3. Original joinery to be recorded and set aside for resue where removal necessary. 4. No original door survived throughout the house. New door details to follow those of DIA drawings. 5. Fireplaces and hearth surrounds to be retained unless noted otherwise. Existing chimney flues to be unblocked and lined. 6. Existing services and drains removed and replaced throughout. 7. Overhaul and repair all windows/shutters and mouldings, including paneled aprons (except where stated as new items). 8. All rooms to be fitted with smoke/heat detectors and sounders at ceiling level with air sampling detection system in fine rooms 9. Repair floor joists as necessary. Consult with Architect and Structural Engineer. Strengthen existing joists where new stone floor finish to be installed

Notes on Second Floor:

 Internal doors: S/F new traditionally detailed painted SW door and architraves throughout except where indicated otherwise.





					Rev	Date	Dwn	Auth	REVISIONS
					-	30/07/2013	JXA	ACS	Initial Issue
					A	29/08/2013	JXA	ACS	Adding Notes and alterations to layout
					В	05/09/2013	JXA	ACS	Planning Issue
4	Unless otherwise indicated all dimensions are in millimetres				С	10/01/2014	JXA	ACS	New proposed bath 1/ dresser room
3	Do not scale from this drawing					17/02/2014	JXA	ACS	Re-submission of planning issue
2	All dimer	nsions	to be ch	ecked on site by contractor	E	10/03/2014	SZP	ACS	Ground floor Mews rear wall aligned with Mews walls above.
1	For cons	tructio	n use or	nly if status 'C' and checked against current revision	F	24/03/2014	TJB	ACS	General notes added
No.	NOTES (STATU	JS: F. F	EASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. D	ESIGN DEV /	PRELIM M. MI	EASUF	REMEN	T T. TENDER C. CONSTRUCTION R. RECORD)

DONALD INSALL ASSOCIATES LIMITED

12 Devonshire Street London W1G 7AB Tel: 020 7245 9888 Email: london@insall-architects.co.uk

Job 27 John Street & 21 John's Mews

Title Proposed Second Floor Plan

Job JS27.02	Stati	Status P				
No 2003	Rev	F				
Scale (A3)	1: 1	2	5			

CHARTERED ARCHITECTS

BASED ON SURVEY BY OTHERS

General notes:

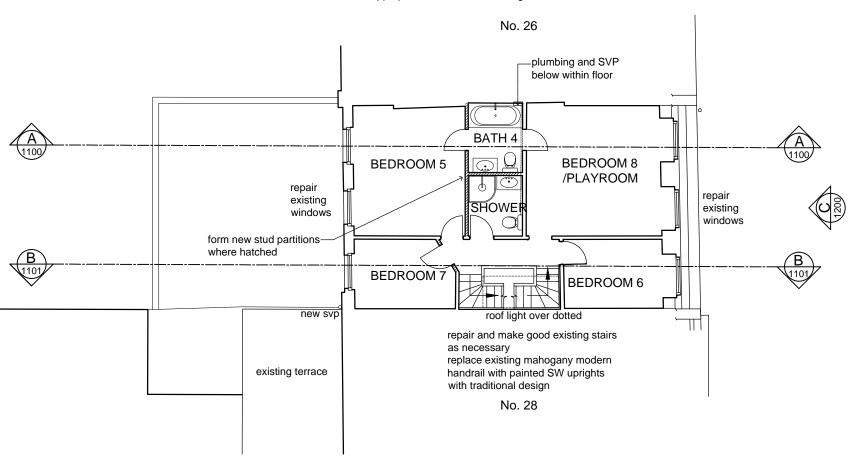
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- 6. Existing services and drains removed and replaced throughout.
- 7. Overhaul and repair all windows/shutters and mouldings, including paneled aprons (except where stated as new items).
- 8. All rooms to be fitted with smoke/heat detectors and sounders at ceiling level with air sampling detection system in fine rooms
- 9. Repair floor joists as necessary. Consult with Architect and Structural Engineer. Strengthen existing joists where new stone floor finish to be installed.
- 10. Provide new appropriately detailed and sized cornices of traditional design throughout to replace existing modern cornices.

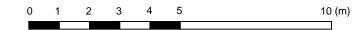
Notes on Lower Ground Floor:

 Internal doors: S/F new traditionally detailed painted SW door and architraves throughout except where indicated otherwise.



replace modern doors and architraves throughout with traditionally detailed paneled doors and architraves with appropriate cornices and skirting's





No. NOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD) 1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor 3 Do not scale from this drawing 4 Unless otherwise indicated all dimensions are in millimetres B 05/09/2013 JXA ACS Planning Issue A 29/08/2013 JXA ACS Adding Notes and alterations to layout - 30/07/2013 JXA ACS Initial Issue						Rev	Date	Dwn	Auth	REVISIONS
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor 3 Do not scale from this drawing 4 Unless otherwise indicated all dimensions are in millimetres B 05/09/2013 JXA ACS Planning Issue						-	30/07/2013	JXA	ACS	Initial Issue
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor 3 Do not scale from this drawing 4 Unless otherwise indicated all dimensions are in millimetres						A	29/08/2013	JXA	ACS	Adding Notes and alterations to layout
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor 3 Do not scale from this drawing						В	05/09/2013	JXA	ACS	Planning Issue
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor	4	Unless otherwise indicated all dimensions are in millimetres								
1 For construction use only if status 'C' and checked against current revision	3	Do not so	ale fro	m this o	lrawing					
	2	All dimer	ecked on site by contractor							
No. NOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)	1	For cons	tructio	n use o	nly if status 'C' and checked against current revision					
	No.	NOTES (STATU	JS: F. F	EASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONT	ROL D. DESIGN DEV	PRELIM M. M	EASUI	REMEN	TT. TENDER C. CONSTRUCTION R. RECORD)

DONALD INSALL ASSOCIATES LIMITED

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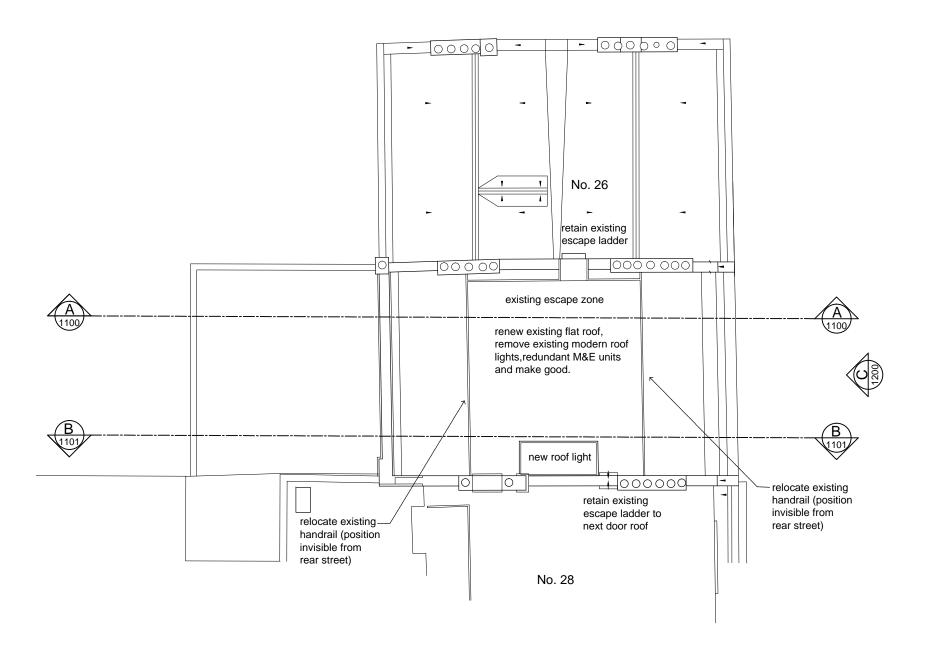
Job 27 John Street & 21 John's Mews

Title Proposed Fourth Floor Plan

CHARTERED ARCHITECTS

Job	Status
JS27.02	P
No	Rev
2005	B
Scale (A3) 1	: 1 2 5





0	1	2	3	4	5	10 (m)

No. NOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD) 1 For construction use only if status 'C' and checked against current revision						Rev	Date	Dwn	Auth	REVISIONS
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor 3 Do not scale from this drawing 4 Unless otherwise indicated all dimensions are in millimetres B 05/09/2013 JXA ACS Planning Issue						-	30/07/2013	JXA	ACS	Initial Issue
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor 3 Do not scale from this drawing 4 Unless otherwise indicated all dimensions are in millimetres						A	29/08/2013	JXA	ACS	Adding Notes and alterations to layout
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor 3 Do not scale from this drawing						В	05/09/2013	JXA	ACS	Planning Issue
1 For construction use only if status 'C' and checked against current revision 2 All dimensions to be checked on site by contractor	4	Unless o	therwise	e indica	ated all dimensions are in millimetres					
1 For construction use only if status 'C' and checked against current revision	3	Do not se	cale fro	m this c	lrawing					
	2	All dime	nsions t	to be ch	necked on site by contractor					
No. NOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)	1	For cons	struction	n use oi	nly if status 'C' and checked against current revision					
	No.									

DONALD INSALL ASSOCIATES LIMITED

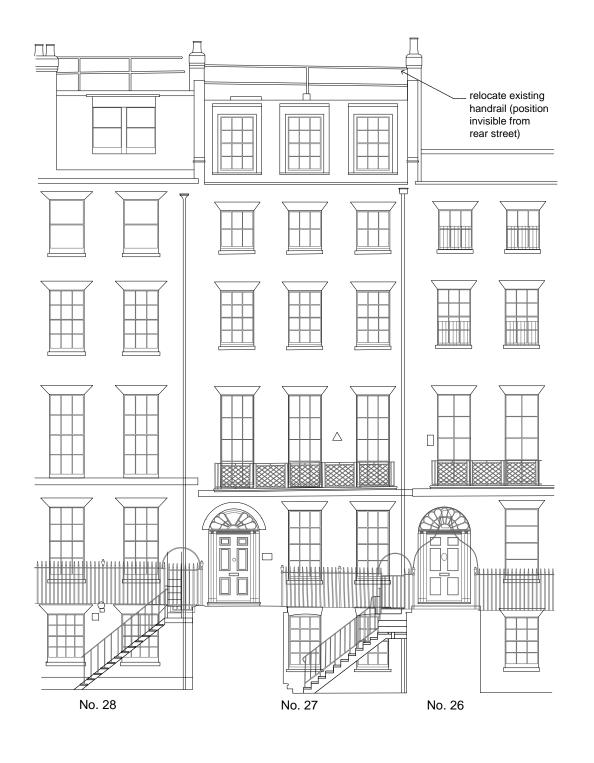
12 Devonshire Street London W1G 7AB Tel: 020 7245 9888 Email: london@insall-architects.co.uk

Job 27 John Street & 21 John's Mews

Title Proposed Roof Plan

CHARTERED ARCHITECTS PLANNING CONSULTANTS

Job JS27.02		Statu	ıs P	
No 2006		Rev	В	
Scale (A3)	1:	1	2	5



General Notes on Repairs:

Brickwork

- Carefully rake out damaged joints and re-point where necessary in matching mortar.
- Carefully brush clean brickwork to remove moss and staining where necessary.
- Replace mismatching brickwork with second hand bricks to match existing - sample must be approved by Architect
- Soot down any repairs to match existing.

Stone

 Carefully brush clean stonework - remove moss and stain and repoint as necessary.

Leadwork

 Carefully investigate roof leadwork once safe access is established, and repair/replace as necessary all in accordance with Lead Sheet Association's recommendations.

Drainage

- · Remove redundant services.
- Repair/replace damaged pipes as necessary.
- Clear all the blockages
- All the external rainwater and soil vent pipes are to be replaced in cast iron to match existing.
- All internal soil vent pipes must be adequately sound insulated and properly concealed, and to follow existing service route where possible.

0	1	2	3	4	5	10 (m)

No.	NOTES (TES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)											
1	For cons	truction	use or	ly if status 'C' and checked against current revision									
2	All dimer	nsions t	o be ch	ecked on site by contractor									
3	Do not so	ale from	n this c	rawing									
4	Unless of	Unless otherwise indicated all dimensions are in millimetres											
					В	05/09/2013	JXA	ACS	Planning Issue				
					A	29/08/2013	JXA	ACS	Adding Notes				
					-	01/08/2013	AXT	ACS	Initial Issue				
					Rev	Date	Dwn	Auth	REVISIONS				

DONALD INSALL ASSOCIATES LIMITED

12 Devonshire Street London W1G 7AB Tel: 020 7245 9888 Email: london@insall-architects.co.uk

Job 27 John Street & 21 John's Mews

Title Proposed Front Elevation

CHARTERED ARCHITECTS PLANNING CONSULTANTS

Job JS27.02		Statu	P P		
No 2200		Rev	В		
Scale (A3)	1:	1	2	5	



General Notes on Repairs:

Brickwork

- Carefully rake out damaged joints and re-point where necessary in matching mortar.
- Carefully brush clean brickwork to remove moss and staining where necessary.
- Replace mismatching brickwork with second hand bricks to match existing - sample must be approved by Architect
- Soot down any repairs to match existing.

Stone

 Carefully brush clean stonework - remove moss and stain and repoint as necessary.

Leadwork

 Carefully investigate roof leadwork once safe access is established, and repair/replace as necessary all in accordance with Lead Sheet Association's recommendations.

Drainage

- Remove redundant services.
- Repair/replace damaged pipes as necessary.
- Clear all the blockages
- All the external rainwater and soil vent pipes are to be replaced in cast iron to match existing.
- All internal soil vent pipes must be adequately sound insulated and properly concealed, and to follow existing service route where possible.

0	1	2	3	4	5	10 (m)

L												
	No.	NOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)										
I	1	For cons	tructio	n use o	nly if status 'C' and checked against current revision							
I	2	All dimensions to be checked on site by contractor										
I	3	Do not sc	Do not scale from this drawing				17/02/2014	JXA	ACS	Re-submission of planning issue		
	4	Unless of	Unless otherwise indicated all dimensions are in millimetres				10/01/2014	JXA	ACS	New second floor window,additional french window on ground floor extens		
I						В	05/09/2013	JXA	ACS	Planning Issue		
I						A	29/08/2013	JXA	ACS	Adding Notes		
						-	01/08/2013	AXT	ACS	Initial Issue		
I						Rev	Date	Dwn	Auth	REVISIONS		

DONALD INSALL ASSOCIATES LIMITED

12 Devonshire Street London W1G 7AB Tel: 020 7245 9888 Email: london@insall-architects.co.uk

Job 27 John Street & 21 John's Mews

Title Proposed Rear Elevation

CHARTERED AI	RCHITECTS
PLANNING CON	SULTANTS

Job JS27.02		Statu	P P		
No 2201		Rev	С		
Scale (A3)	1:	1	2	5	

General Notes on Repairs:

Brickwork

- Carefully rake out damaged joints and re-point where necessary in matching mortar.
- Carefully brush clean brickwork to remove moss and staining where necessary.
- Replace mismatching brickwork with second hand bricks to match existing - sample must be approved by Architect
- Soot down any repairs to match existing.

Stone

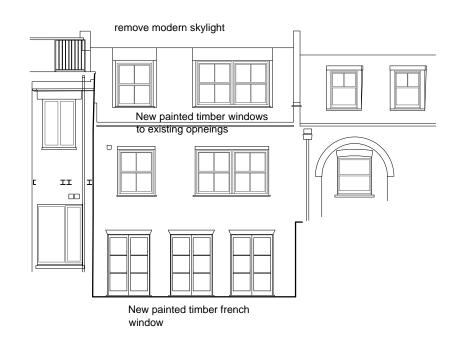
 Carefully brush clean stonework - remove moss and stain and repoint as necessary.

Leadwork

 Carefully investigate roof leadwork once safe access is established, and repair/replace as necessary all in accordance with Lead Sheet Association's recommendations.

Drainage

- Remove redundant services.
- Repair/replace damaged pipes as necessary.
- Clear all the blockages
- All the external rainwater and soil vent pipes are to be replaced in cast iron to match existing.
- All internal soil vent pipes must be adequately sound insulated and properly concealed, and to follow existing service route where possible.



notes on windows in Mews

- remove existing boading and replace with lead
- remove existing modern metal windows and replace with new sash windows with traditionally detailed painted timber double glazed windows



0	1	2	3	4	5	10 (m)

No.	NOTES (IOTES (STATUS: F. FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)									
1	For cons	tructio	n use or	nly if status 'C' and checked against current revision							
2	All dimer	nsions	to be ch	ecked on site by contractor							
3	Do not scale from this drawing										
4	Unless of	Unless otherwise indicated all dimensions are in millimetres				10/03/2014	SZP	ACS	Ground floor Mews rear wall aligned with Mews walls above.		
					В	05/09/2013	JXA	ACS	Planning Issue		
					A	29/08/2013	JXA	ACS	Adding Notes		
					-	01/08/2013	AXT	ACS	Initial Issue		
					Rev	Date	Dwn	Auth	REVISIONS		

DONALD INSALL ASSOCIATES LIMITED

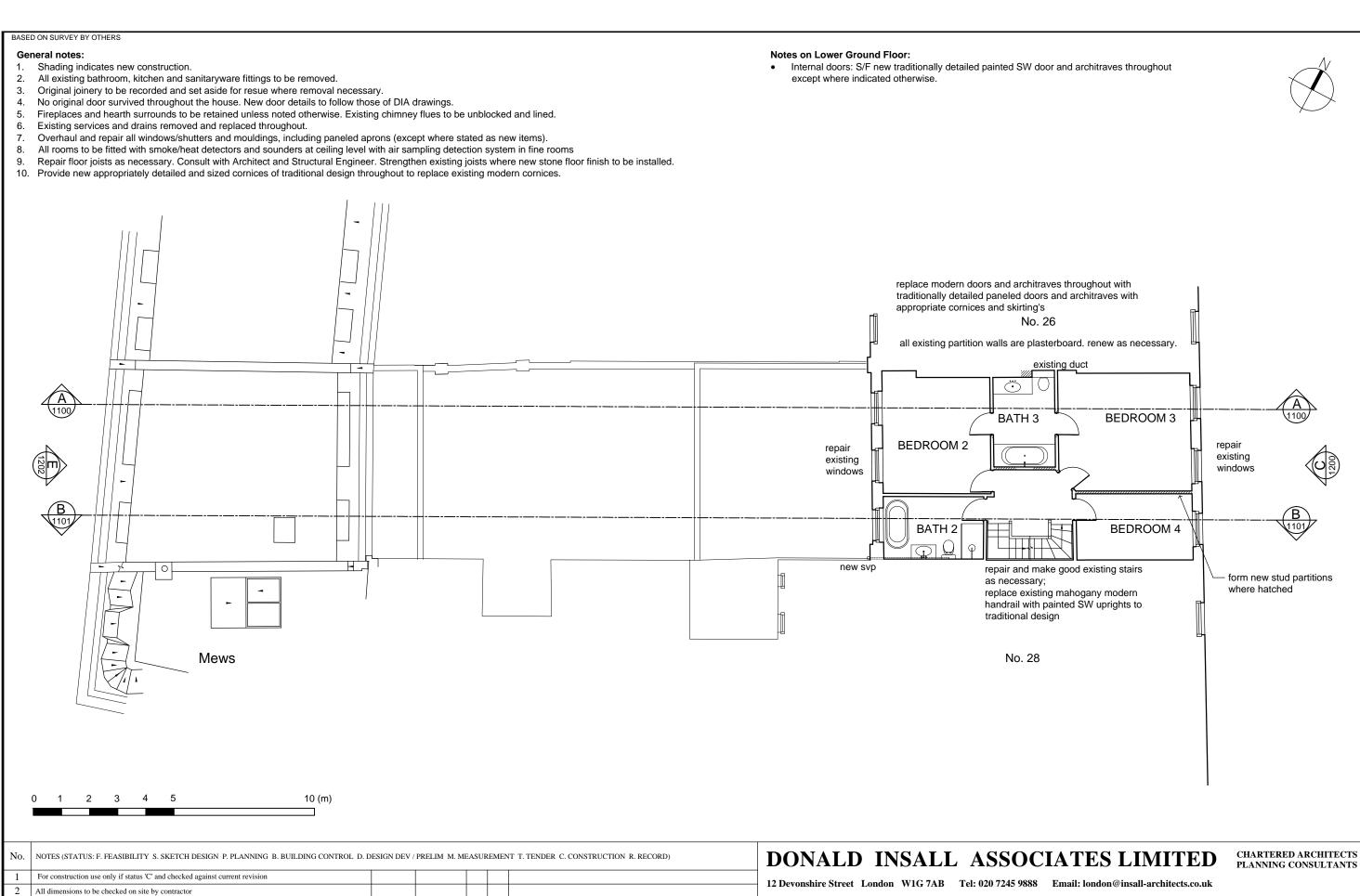
12 Devonshire Street London W1G 7AB Tel: 020 7245 9888 Email: london@insall-architects.co.uk

Job 27 John Street & 21 John's Mews

Title Proposed Front & Rear Mews Elevation

CHARTERED ARCHITECTS PLANNING CONSULTANTS

Job JS27.02	Statu	P		
No 2202	Rev C			
Scale (A3) 1:	1	2	5	



Job 27 John Street & 21 John's Mews

Title Proposed Third Floor Plan

JS27.02		Statu	P		
No 2004		Rev	С		
Scale (A3)	1:	1	2	5	

