34 - 35 FITZROY SQUARE

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PROTOTYPES OF EXISTING ORIGINAL COMPONENTS

WS-6 (Cb) SEE WS-EX 09 (B) (34-1-01)

Assumed Historic Concave Profile A Chair Rail To Be Carefully Repaired, Cleaned, Made Good, And Repainted. All Non Original Chair Rails To Be Replaced To Match Original. A Full Method Statement Is To Be Requested From A Nominated Specialist Repairs Subcontractor To The Contractor Administrator For The Restoration/Repairs, Replacement Of Panelling, Treatment And Finish Of All Skirting.

All Missing Existing Original Rail Mouldings, Decorative Strips Are To Be Replaced With The Following Method: Sections Of OriGinal Rails Are To Be Carefully Removed And Stored As Samples. Samples Of Each Moulding Style Are To Be Handed To Joiner Specialist Subcontractor To Create New Sections. Specialist Joiners Are To Provide A Sample Of Each Type For Approval.



WS-6 (D) SEE WS-EX 07 (34-1-03)

Assumed Historic Dado Rail To Be Carefully Repaired, Cleaned, Made Good, And Repainted. All Non Original Chair Rails To Be Replaced To Match Original. A Full Method Statement Is To Be Requested From A Nominated Specialist Repairs Subcontractor To The Contractor Administrator For The Restoration/Repairs, Replacement Of Panelling, Treatment And Finish Of All Skirting.

All Missing Existing Original Rail Mouldings, Decorative Strips Are To Be Replaced With The Following Method: Sections Of Original Rails Are TO Be Carefully Removed And Stored As Samples. Samples Of Each Moulding Style Are To Be Handed To Joiner Specialist Subcontractor To Create New Sections. Specialist Joiners Are To Provide A Sample Of Each Type For Approval.



WS-6 (P) SEE WS-EX 06 (34-1-01)

Assumed Historic Picture Rail To Be Carefully Repaired, Cleaned, Made Good, And Repainted. All Non Original Chair Rails To Be Replaced To Match Original. A Full Method Statement Is To Be Requested From A Nominated Specialist Repairs Subcontractor To The Contractor Administrator For The Restora-

tion/Repairs, Replacement Of Panelling, Treatment And Finish Of All Skirting.

All Missing Existing Original Rail Mouldings, Decorative Strips Are To Be Replaced With The Following Method: Sections Of Original Rails Are To Be Carefully Removed And Stored As Samples. Samples Of Each Moulding Style Are To Be Handed To Joiner Specialist Subcontractor To Create New Sections. Specialist Joiners Are To Provide A Sample Of Each Type For Approval.



PROTOTYPES OF EXISTING ORIGINAL COMPONENTS

ASSUMED ORIGINAL, DEMOLITION AND PROPOSED DRAWINGS

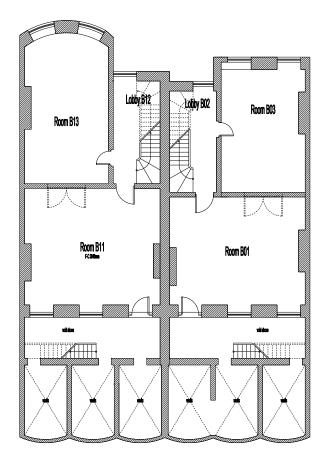
34-35 FITZROY SQUARE

PLANNING DRAWING ISSUE SHEET

ISSUE DATE	12 February 2008	DAY	12			
ISSUE Nº	001	MONTH	02			
SHEET №	ONE	YEAR	08		Τ	
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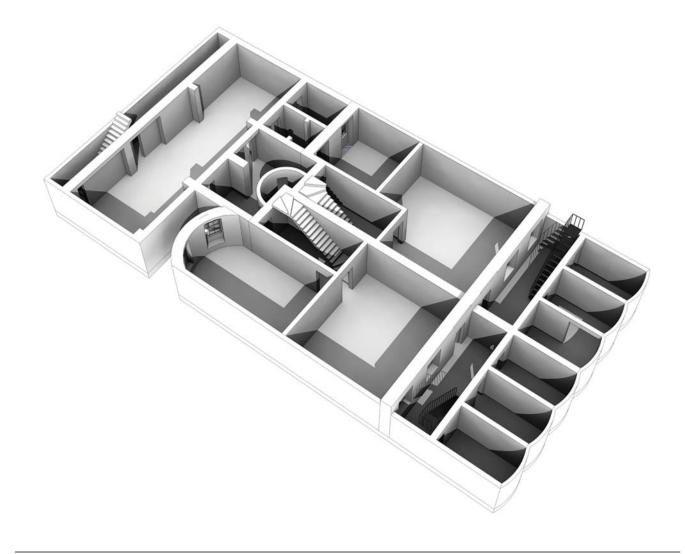
DRAWING N°	DRAWING STATUS	DRAWING TITLE	SIZE	SCALE	RE	VISI	ONS					
AE-020-00B	Listed Building Application Drawing	Existing Basement Plan	A3	1:100	00							
AE-020-00G	"	Existing Ground Floor Plan	A3	1:100	00							
AE-020-00R	"	Existing Roof Plan	A3	1:100	00							
AE-020-001	"	Existing First Floor Plan	A3	1:100	00							
AE-020-002	"	Existing Second Floor Plan	A3	1:100	00							
AE-020-003	"	Existing Third Floor Plan	A3	1:100	00							
AE-020-101	"	Existing Front Elevation	A3	1:100	00							
AE-020-103-AA	"	Existing Section AA	A3	1:100	00							
AE-020-105-CC	"	Existing Section CC	A3	1:100	00							
AE-020-106-DD	"	Existing Section DD	A3	1:100	00							
AE-020-107-EE	"	Existing Section EE	A3	1:100	00							
AE-020-108-FF	11	Existing Section FF	A3	1:100	00							
AE-020-109-GG	11	Existing Section GG	A3	1:100	00							
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DEM-020-00B	Listed Building Application Drawing	Basement Demolition Plan	A3	1:100	00							
DEM-020-00G		Ground Floor Demolition Plan	A3	1:100	00							
DEM-020-00R	н	Roof Demolition Plan	A3	1:100	00							
DEM-020-001	н	First Floor Demolition Plan	A3	1:100	00							
DEM-020-002	11	Second FloorDemolition Plan	A3	1:100	00							
DEM-020-003	11	Third Floor Demolition Plan	A3	1:100	00							
AL-020-00B	Listed Building Application Drawing	Proposed Basement Plan	A3	1:100	00							
AL-020-00G	"	Proposed Ground Floor Plan	A3	1:100	00							
AL-020-00R	11	Proposed Roof Plan	A3	1:100	00							
AL-020-001	11	Proposed First Floor Plan	A3	1:100	00							
AL-020-002	"	Proposed Second Floor Plan	A3	1:100	00							
AL-020-003	"	Proposed Third Floor Plan	A3	1:100	00							
AL-020-101	11	Proposed Front Elevation	A3	1:100	00							
AL-020-103-AA	"	Proposed Section AA	A3	1:100	00							
AL-020-105-CC	"	Proposed Section CC	A3	1:100	00							
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AL-020-108-FF	"	Proposed Section FF	A3	1:100	00							
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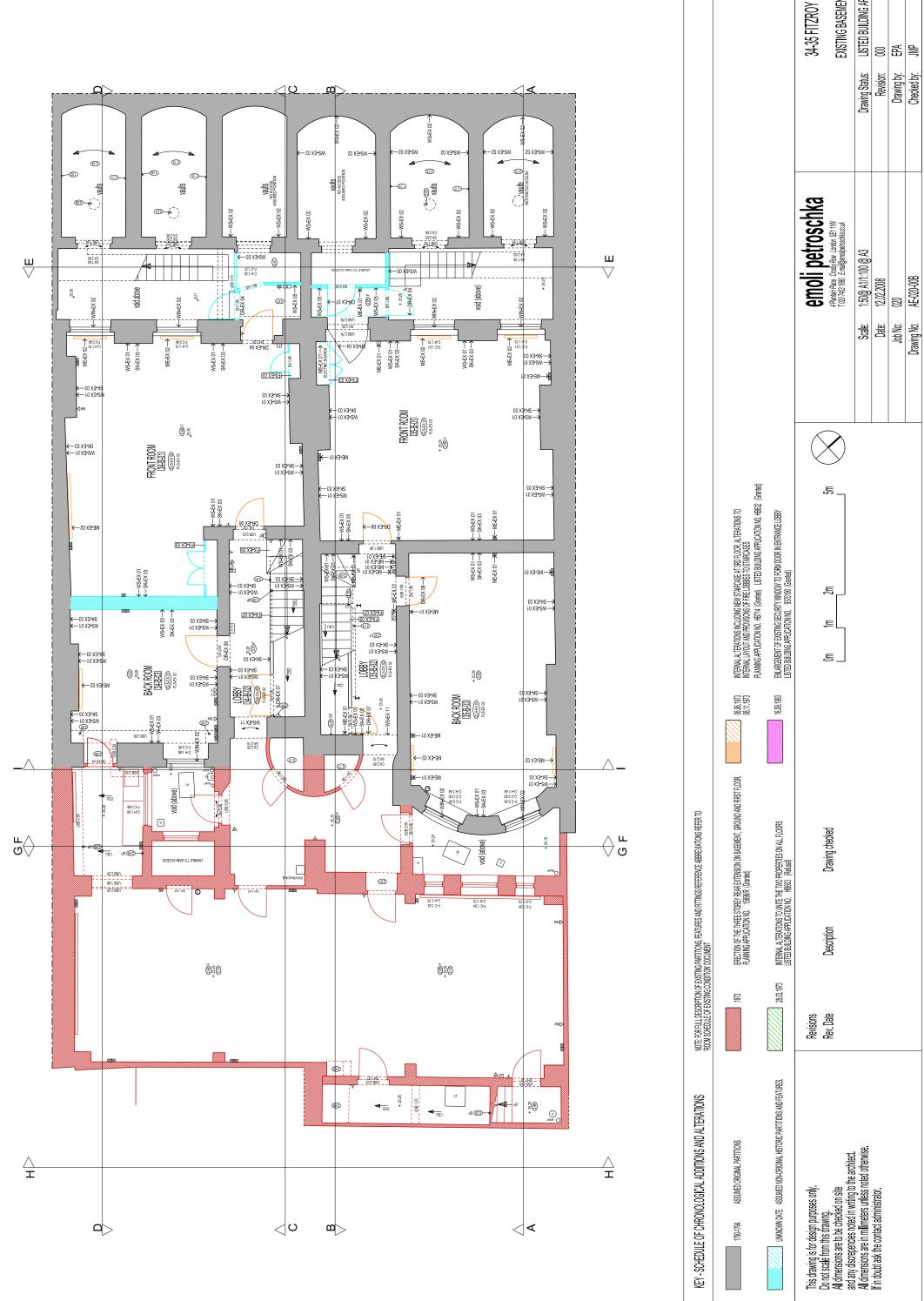


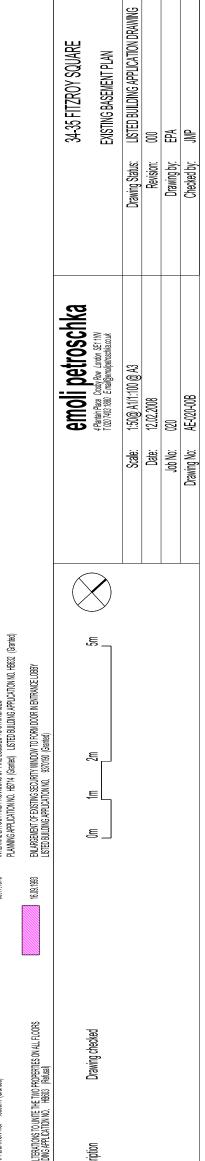


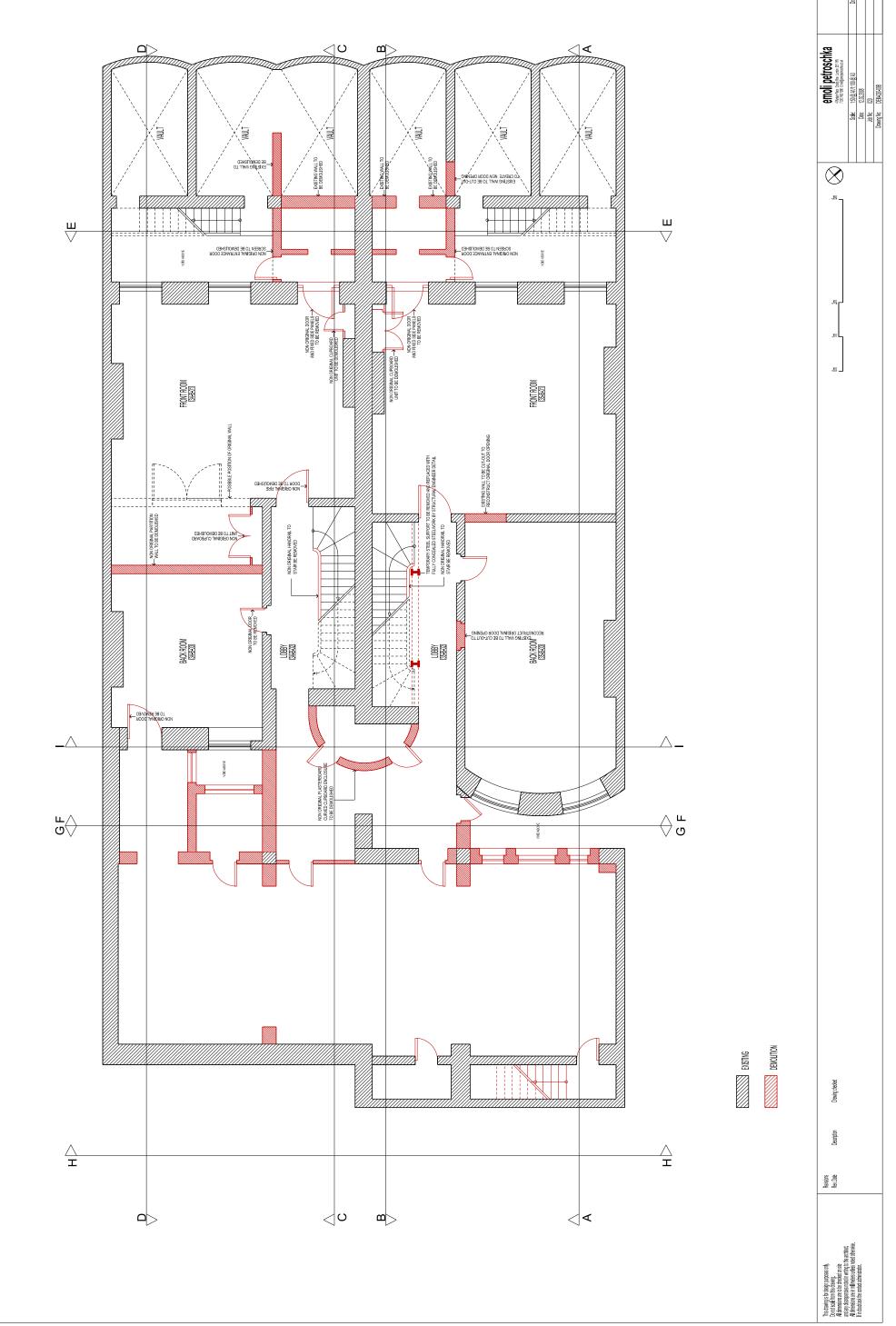
-Assumed Original Basement Plan

-3-Dimensional Visualisation Of The Existing Basement

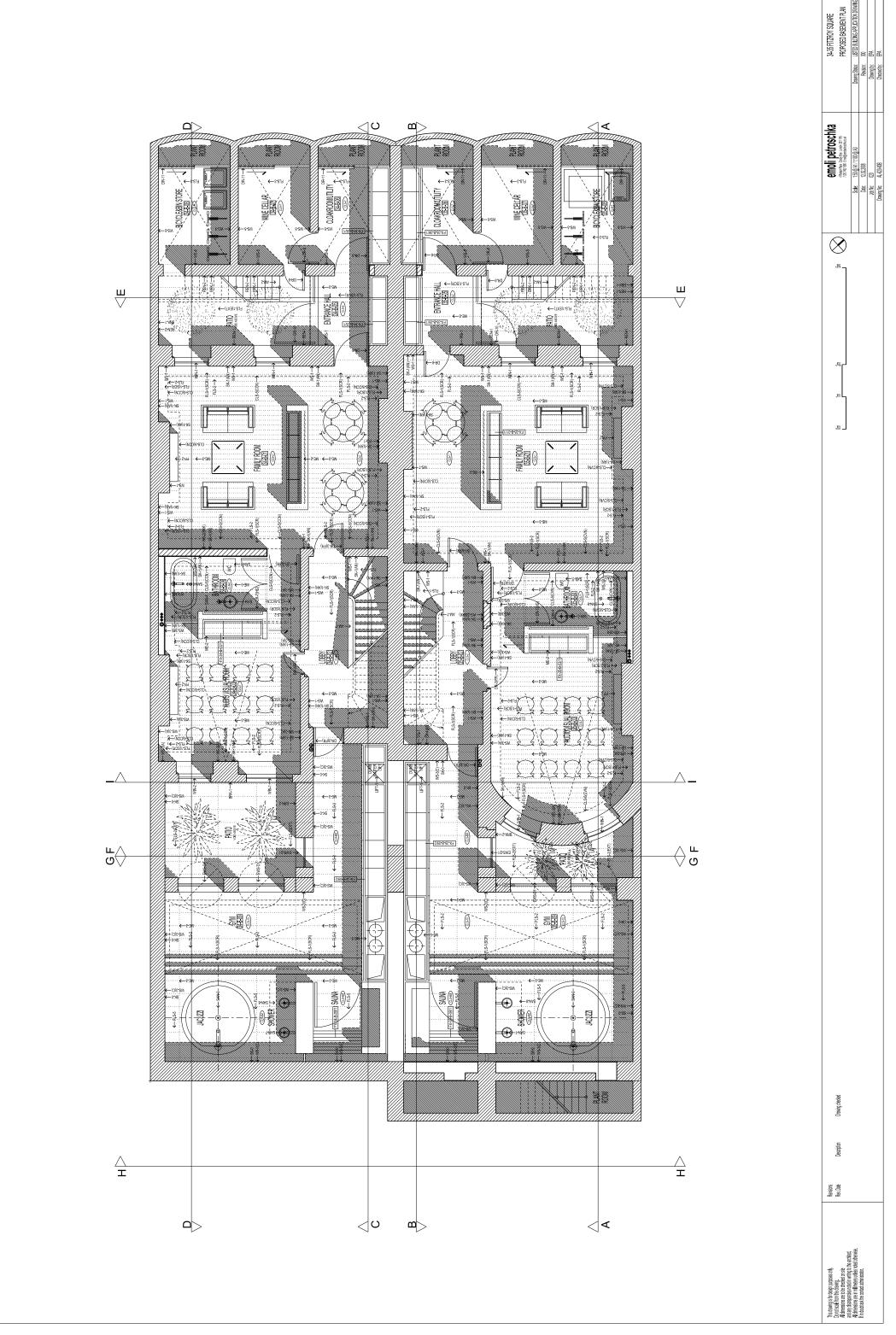




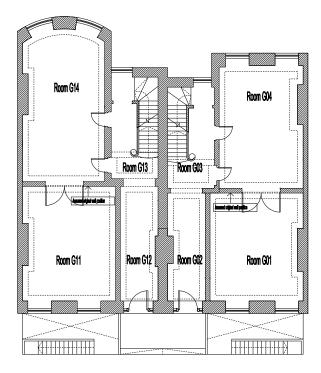




DRAWING 34-35 FITZROY SOUARE BASEMENT Demouition Plan Listed Building Application Dray awing Status: Revision: Drawing by: Checked by:

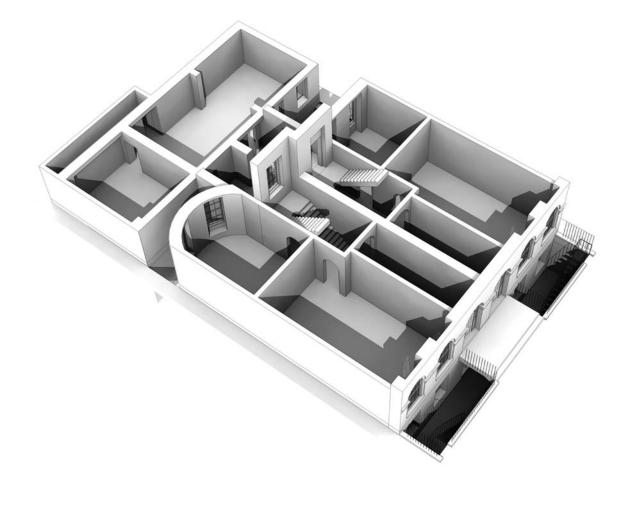


GROUND FLOOR

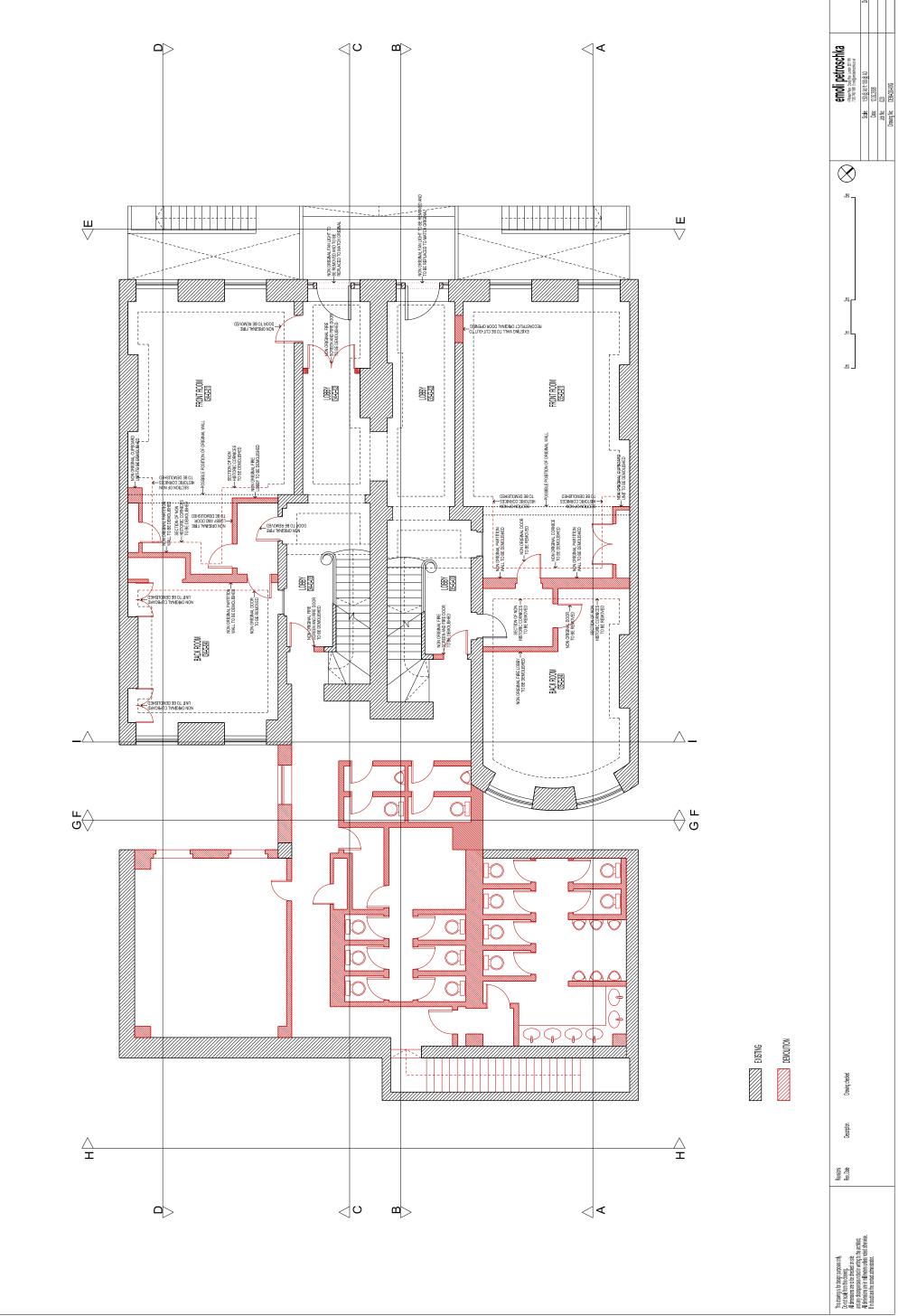


-Assumed Original Ground Floor Plan

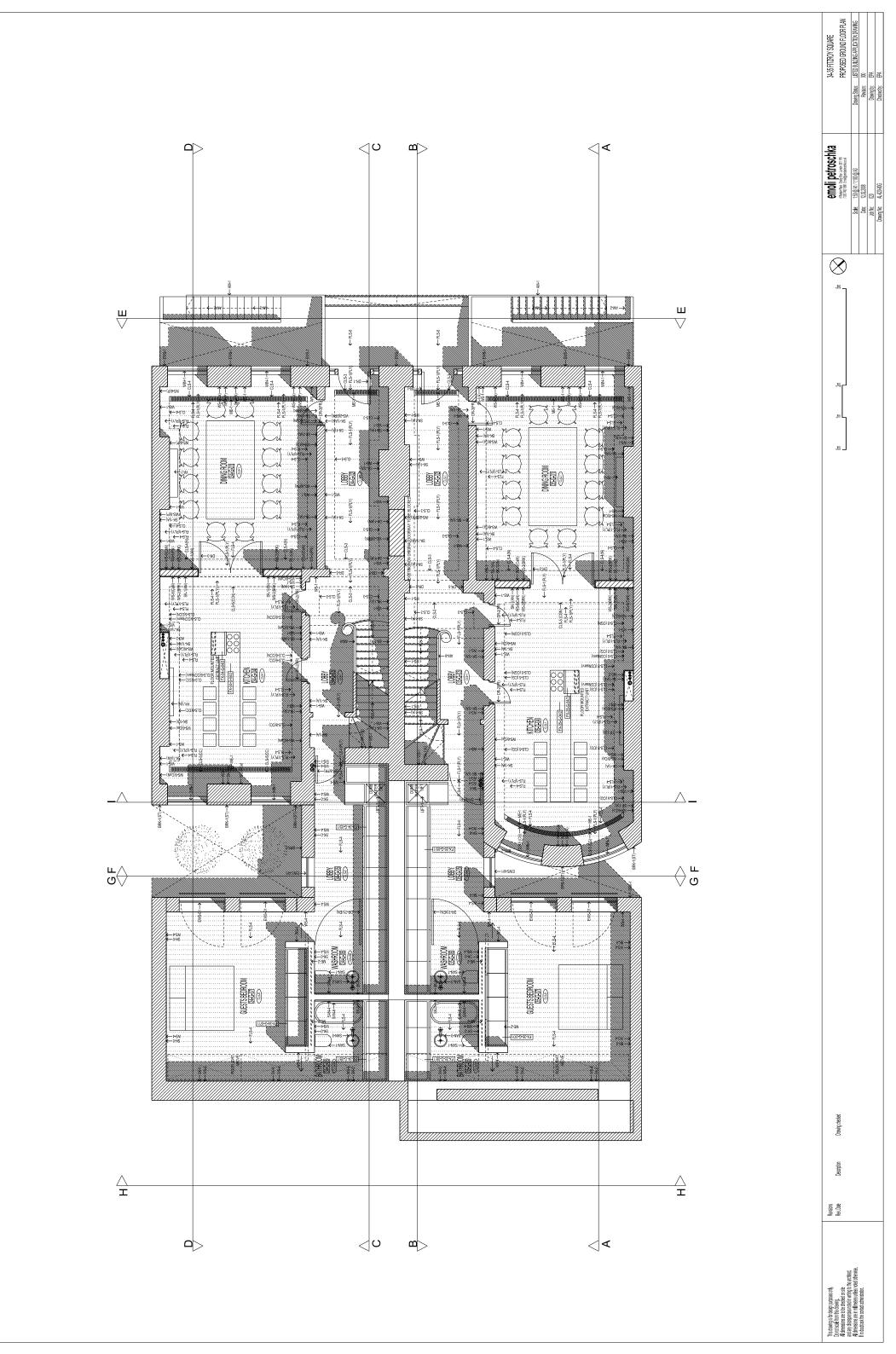
-3-Dimensional Visualisation Of The Existing Ground Floor



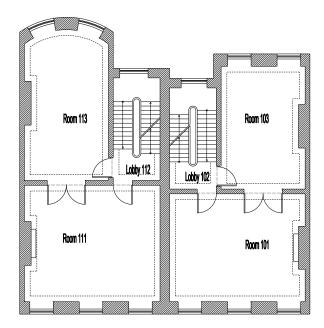




34-35 FITZROY SQUARE GROUND FLOOR DEMOLITION PLAN LISTED BUILDING APPLICATION DRV awing Status: Revision: Drawing by: Checked by:

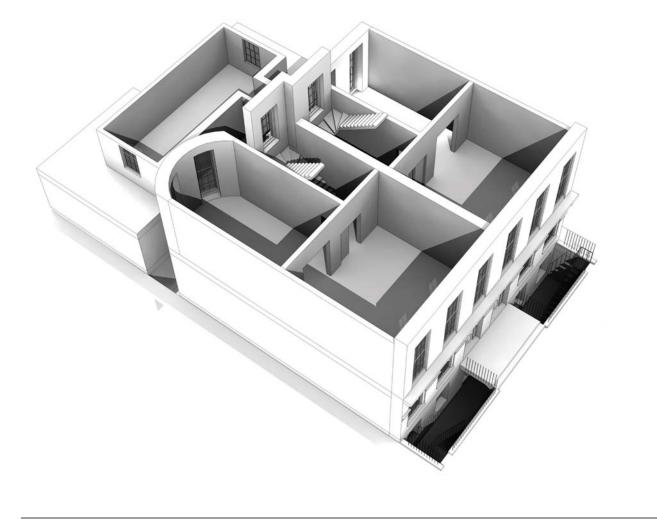


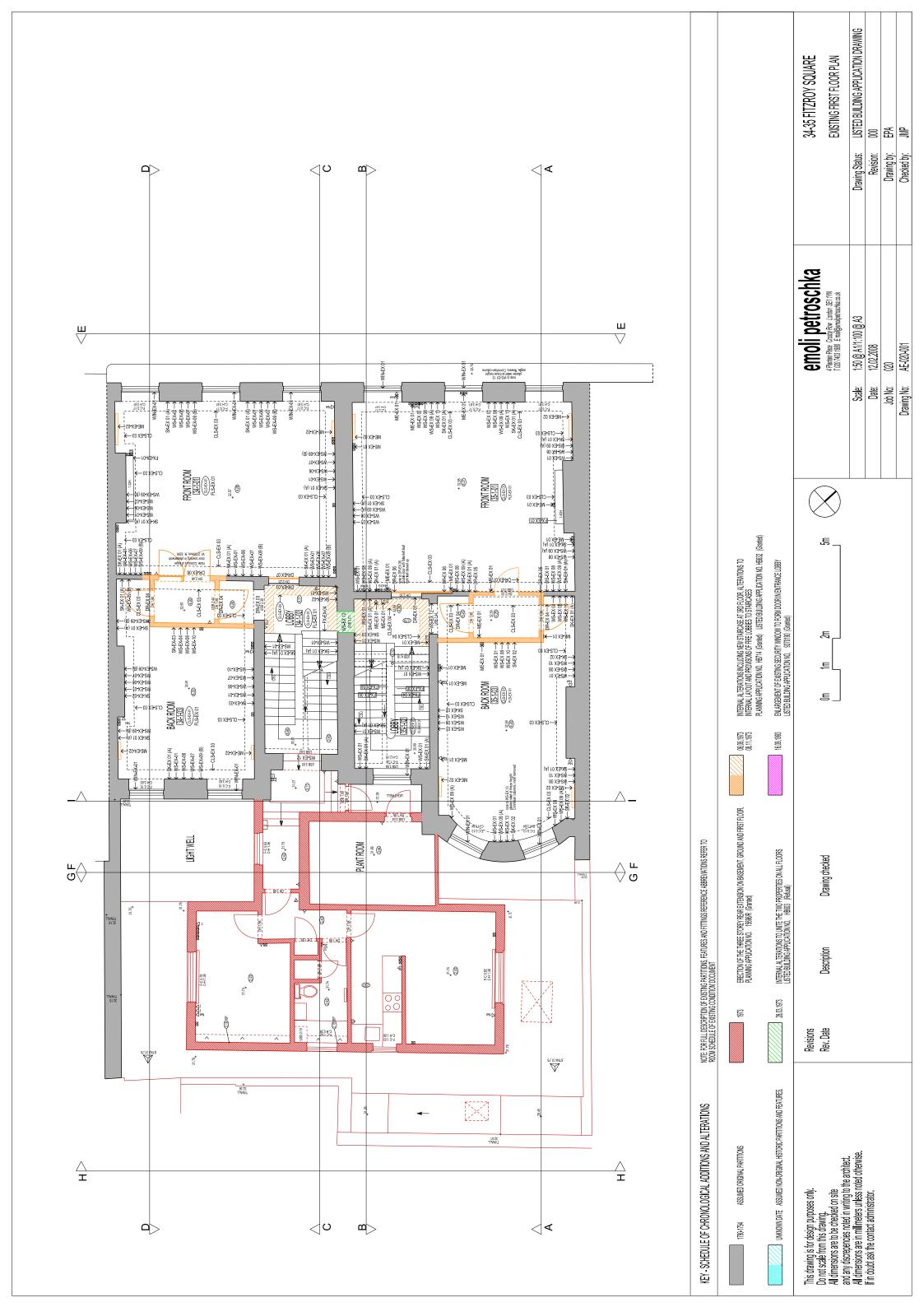
FIRST FLOOR

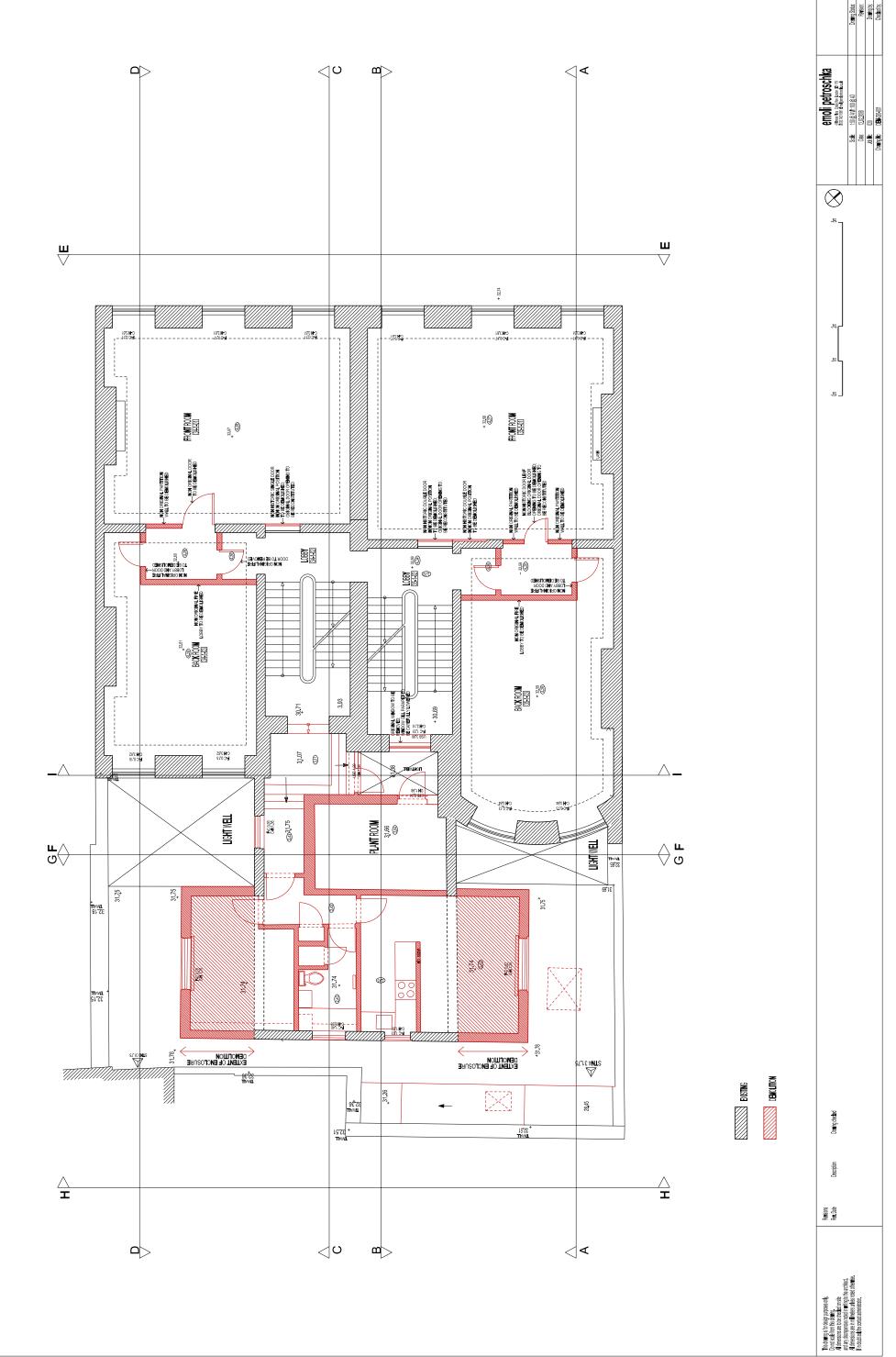


-Assumed Original First Floor Plan

-3-Dimensional Visualisation Of The Existing First Floor







34-35 FITZPOP SOUME REST FLOPO Demissions Demonstrate Rest Control Control Control Demission Dem

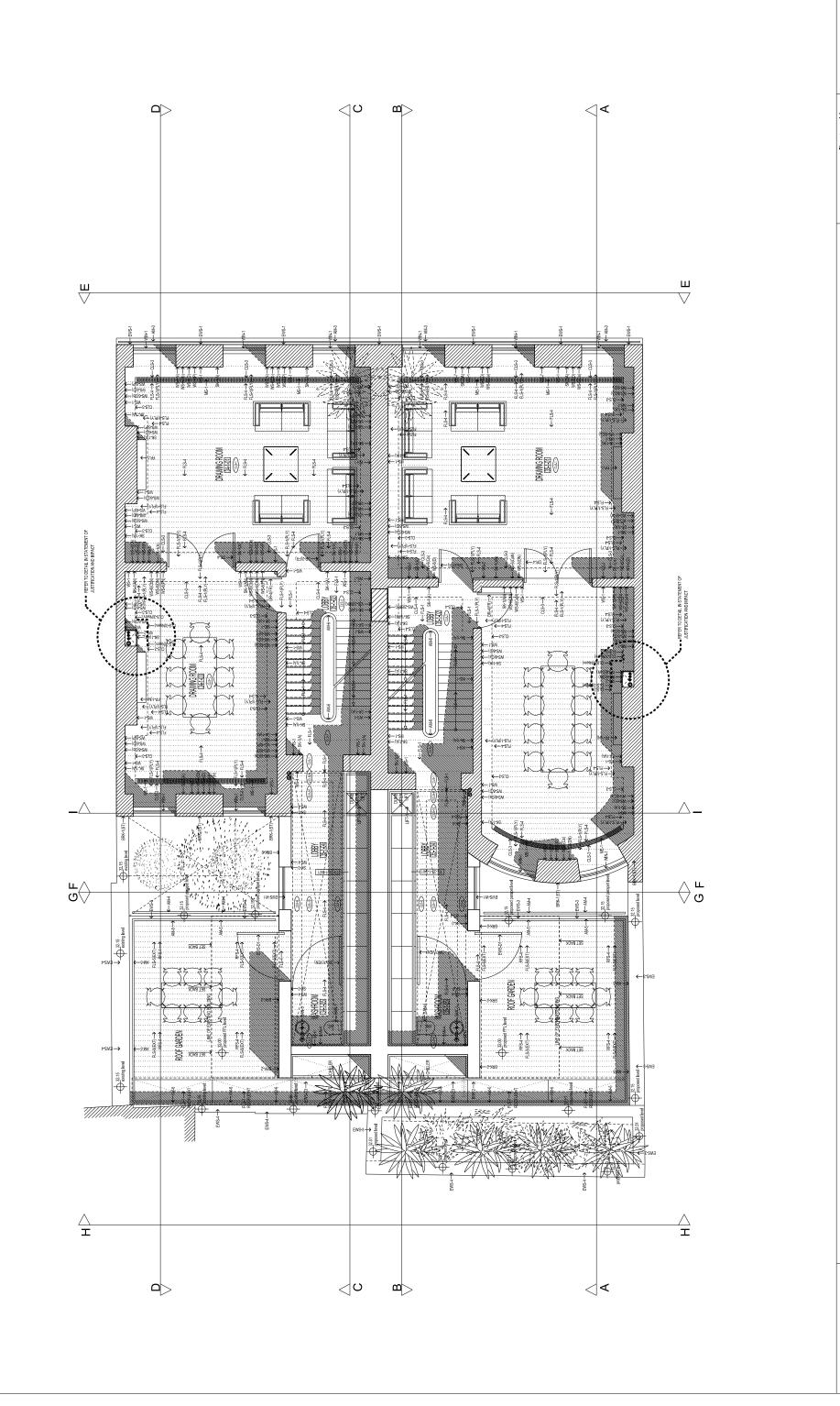


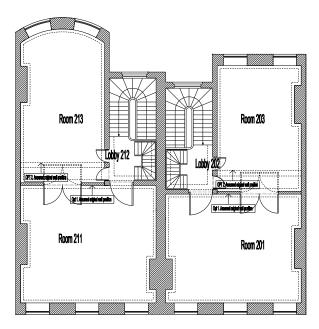
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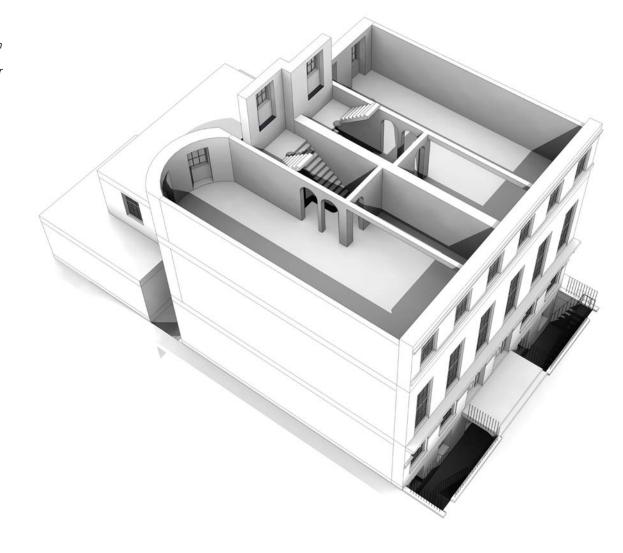
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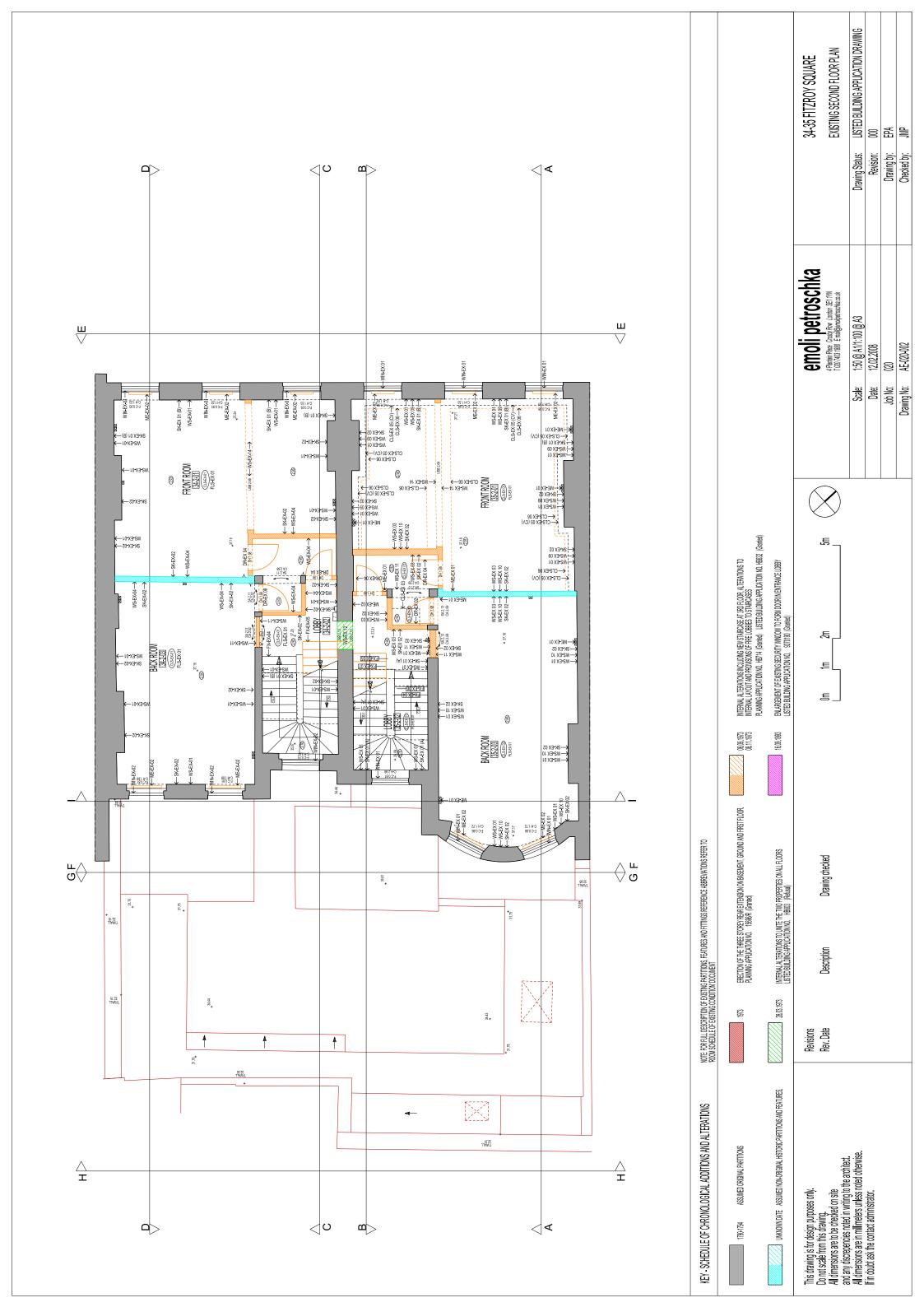
SECOND FLOOR

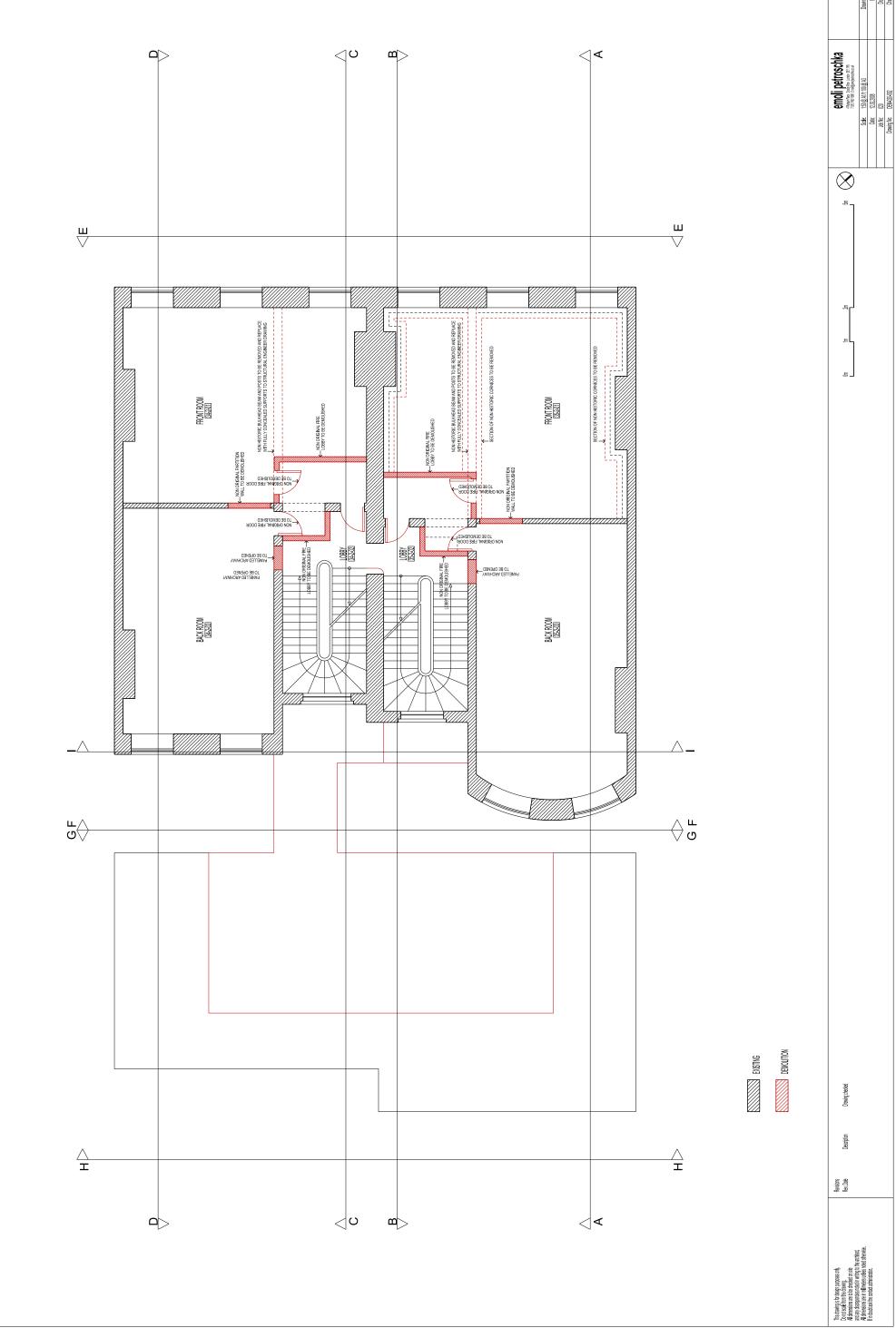




-Assumed Original Second Floor Plan

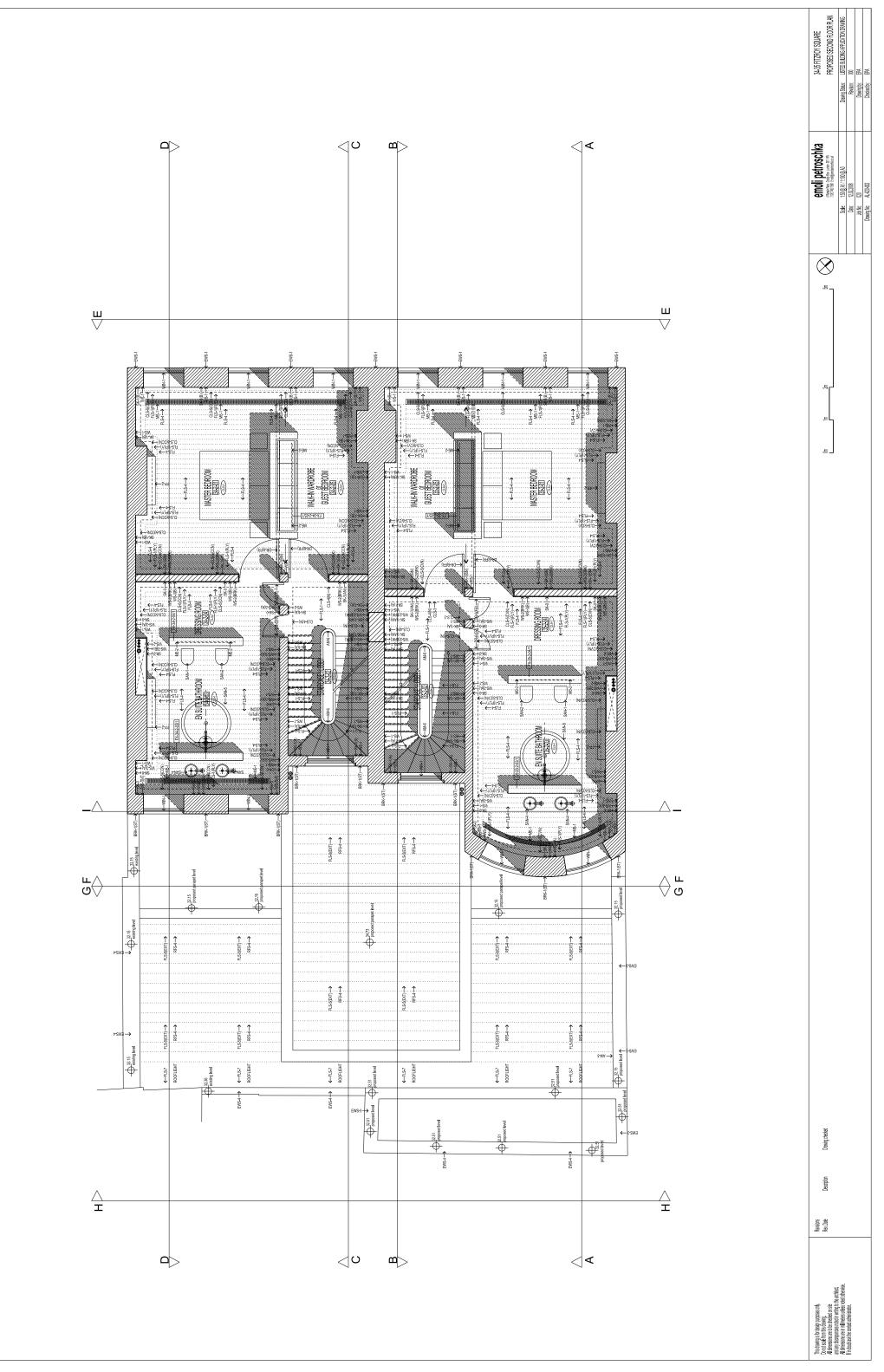
-3-Dimensional Visualisation Of The Existing Second Floor



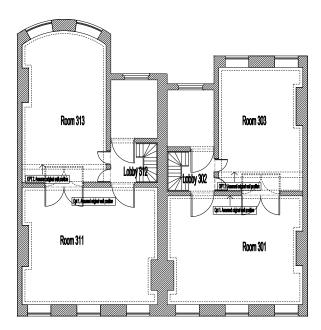


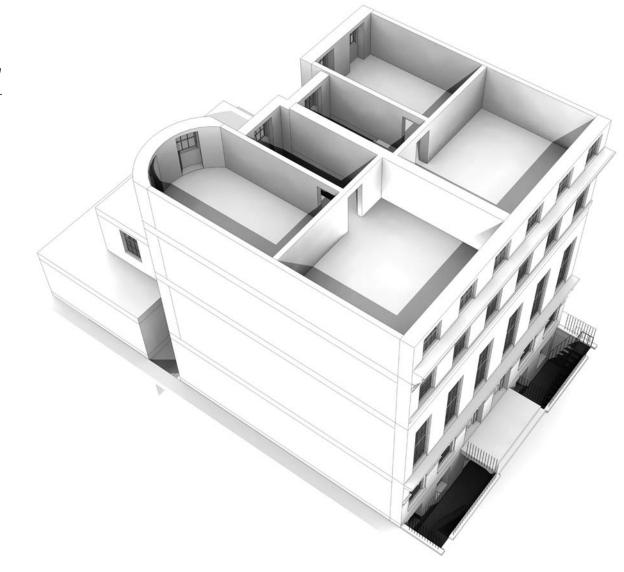
34-35 FITZROY SQUARE Second FLOOR Demolition Plan Listed Building Application Dray ing Status: Revision: Drawing by: Checked by:

DRAWING



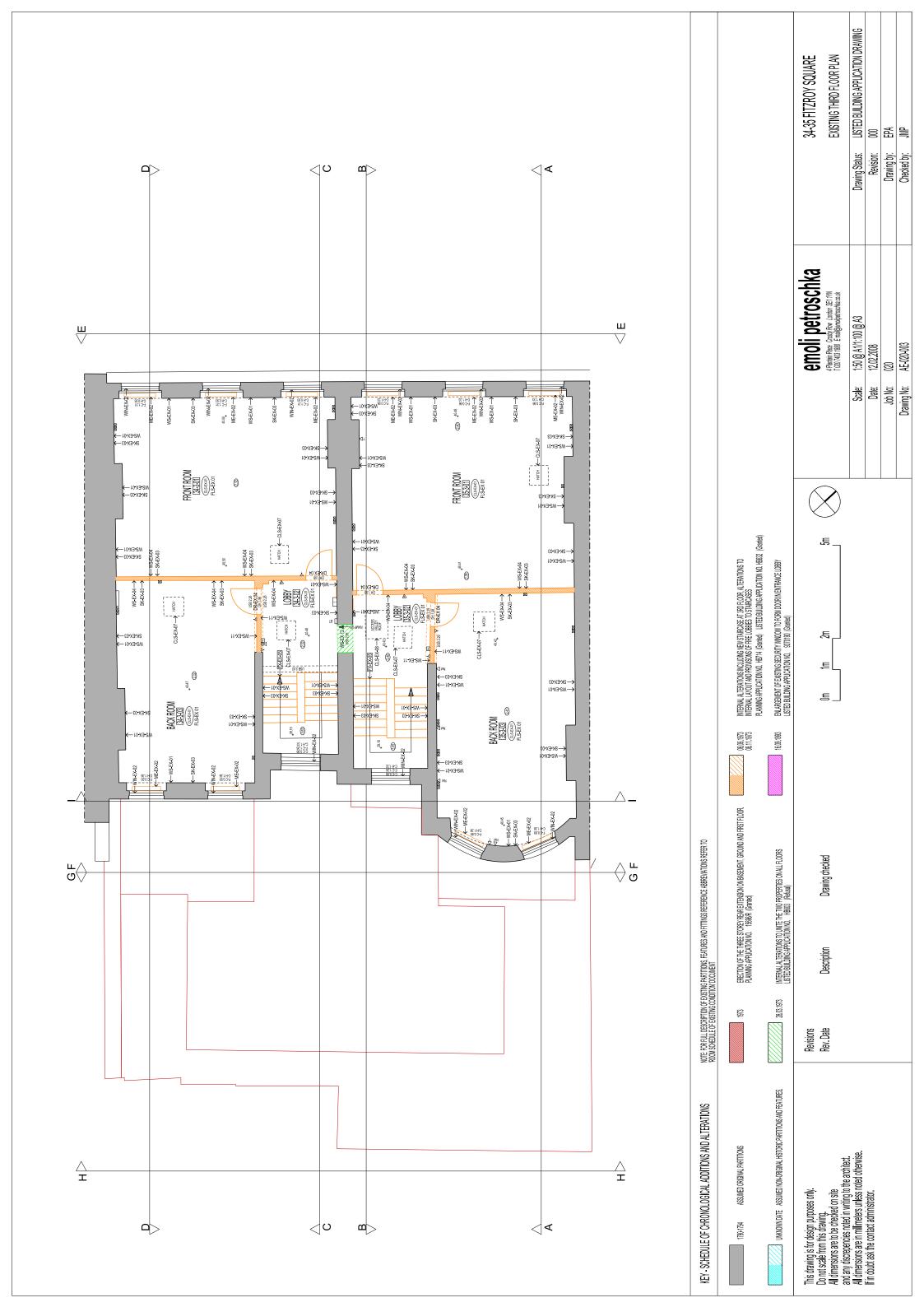
THIRD FLOOR

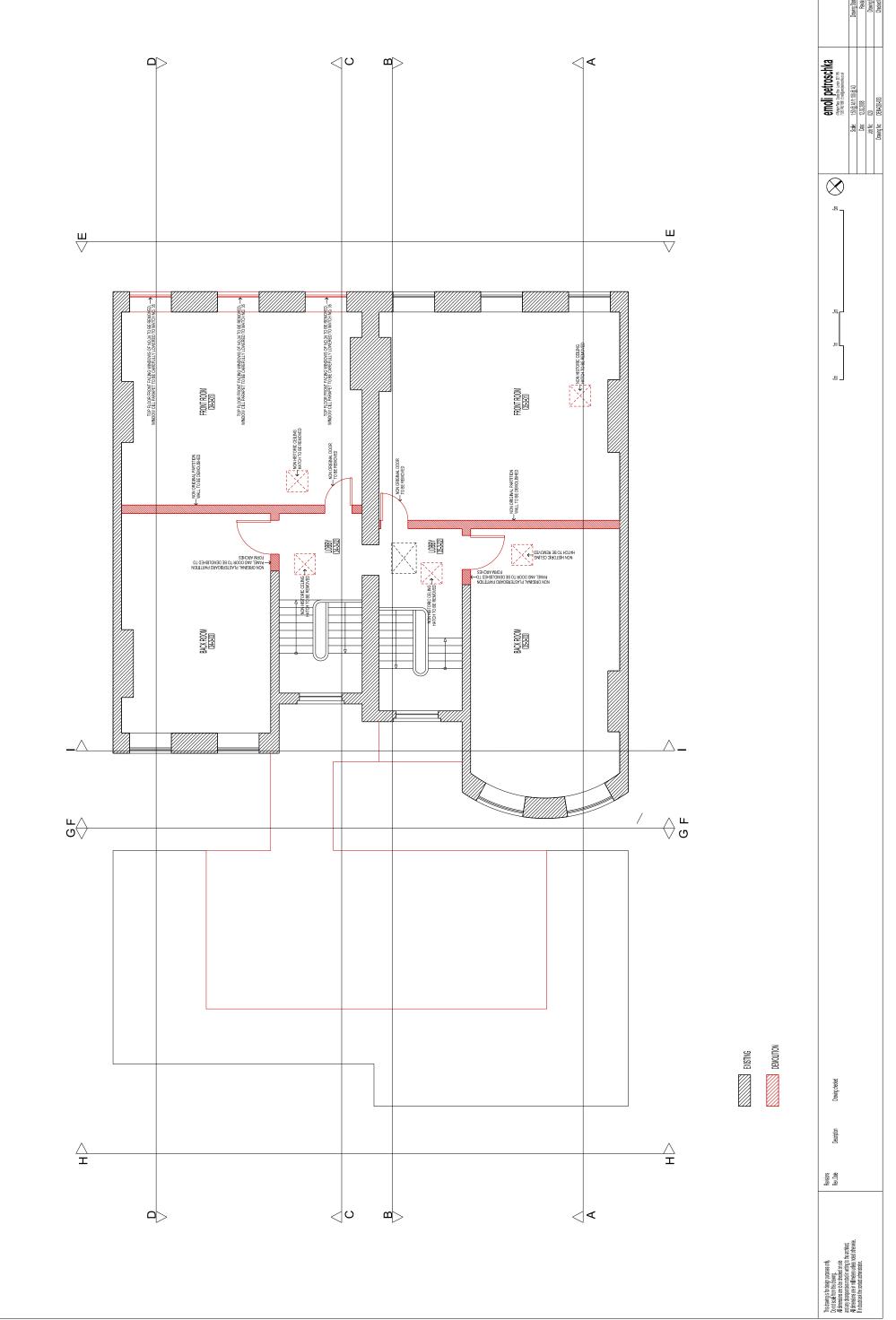




-Assumed Original Third Floor Plan

-3-Dimensional Visualisation Of The Existing Third Floor





TION DRAWING 34-35 FITZROY SOUARE THIRD FLOOR DEMOUTTON PLAN LISTED BUILDING APPLICATON DRA king Status: Revision: Drawing by: Checked by:

