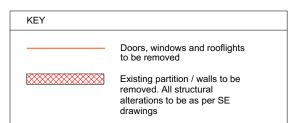
# **PLANNING**



## **GENERAL NOTES**

Carefully remove modern existing partitions, wall finishes and doors as indicated by the demolition

Walls to be made good, primed and prepared for proposed finishes. Allow for new wall lining to all walls that are to be re-painted.

# Ceilings

Carefully remove plasterboard ceilings inc. supporting grid and hangers where noted. Covings to be repaired to match existing where damaged or missing due to modern partitions

### Services

All existing MEP services, including lighting and old A/C units to be stripped back and replaced

Allow for notching and repair of timber joists to accommodate new wiring and pipework runs, as shown on MEP draiwngs. Ensure all associated electrical goods (cabling, lights, floor boxes, skirting trunking where installed, etc.) are also removed

### **Floors**

Carefully remove all existing applied floor finishes, such as carpet, vinyl and tiles, including underlay, fixings and thresholds. Carefully removed modern timber floor finish to main entrance hall

Existing door leafs, frames and associated fixings to be carefully removed for replacement as shown by

# Rooflights

Carefully eemove all existing rooflights to rear flat roof and patent glazing to rear lightwell

Remove all existing sanitaryware, fixtures and fittings to all WCs as shown in plans and cap off services.

# Boxing out/joinery

Allow for careful opening up of existing boxing out to determine full removal. If agreed, carefully remove all plasterboard, MDF and timber boxing out to walls, unless noted on drawings to be retained.

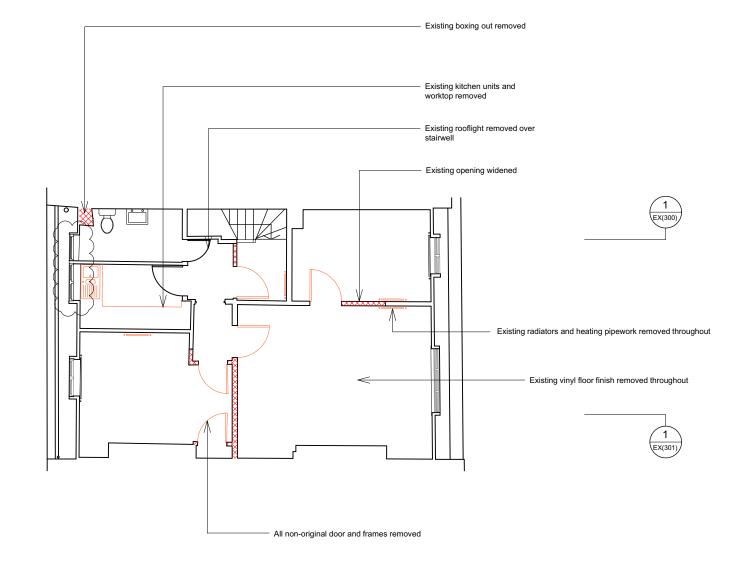
Remove timber radiator and FCU casings where installed

Remove all modern built-in shelving, joinery and kitchen units









Existing Third Floor Plan - with Demolitions Scale: 1:100





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All dimensions to be checked on site prior to commencement of any works, and/or preparation of any thoo drawings.	Revision
inop grawings. Sizes of and dimensions to any structural or services elements are indicative only. See structural and	PL1
service engineers drawings for actual sizes / dimensions.	PL2
This drawing to be read in conjunction with all other Architect's drawings, specifications and other consultants' information.	
All proprietary systems shown on this drawing are to be installed strictly in accordance with the	
Manufacturers/Suppliers recommended details.	

preparation of any	Revision	Date
See structural and	PL1	30/09
	PL2	22/02
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ision	Date	Amendment	Date		P	Project ,	Job Ref. 387 PCY
	30/09/2021	Issued for Planning and Listed Building Consent	February 2	2022	3	32 Percy St, Fitzrovia, W1	387 PCY
	22/02/2022	Rear dormer window retained	Scale	Drawn	Check T	litle [itle	
			1:100 @ A	.\$	E	Existing Third Floor Plan	
			Status		Client Ref D	Drwg. no.	Rev.
			PLANNING	3  -	(1	EX)103   I	PL2
			Hale Brown	Architects Ltd.	Unit 1.04, Ed	linburgh House, 170 Kennington Lane, London, S	SE11 5DP
			T: 020 3735	7442 <b>E</b> :	mail@halebr	rown.com W: www.halebrown.com	