## PLANNING

KEY Indicates original fabric to be demolished. Refer to structural engineers information for extent of structural alterations to indicated areas

Indicates non orignal non structural partitions to be removed

Indicates non structural elements that need to be removed / demolished

Indicates areas of structural openings to be carefully created within existing slabs in line with approved risk assessment and approved method statements

Indicates areas of internal screed / finishes to be stripped back to bare structure in line with approved risk assessment and approved method statements

Indicates areas of external floor finishes to be stripped back in line with approved risk assessment and approved method statements

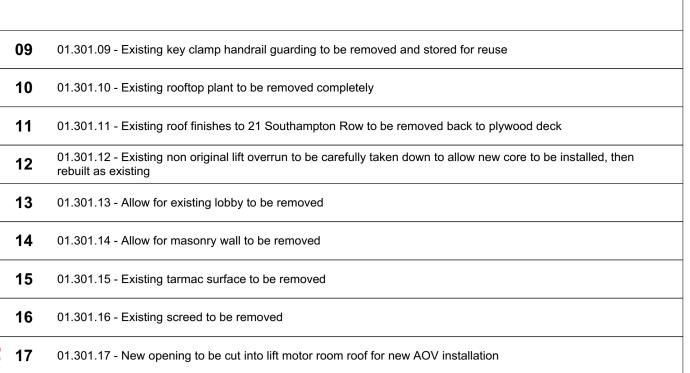
Indicates areas where internal screed to be retained, areas will have reduced floor void with new raised access floor
Indicates non original fabric to be carefully removed to allow for new core to be installed, then rebuilt as existing.

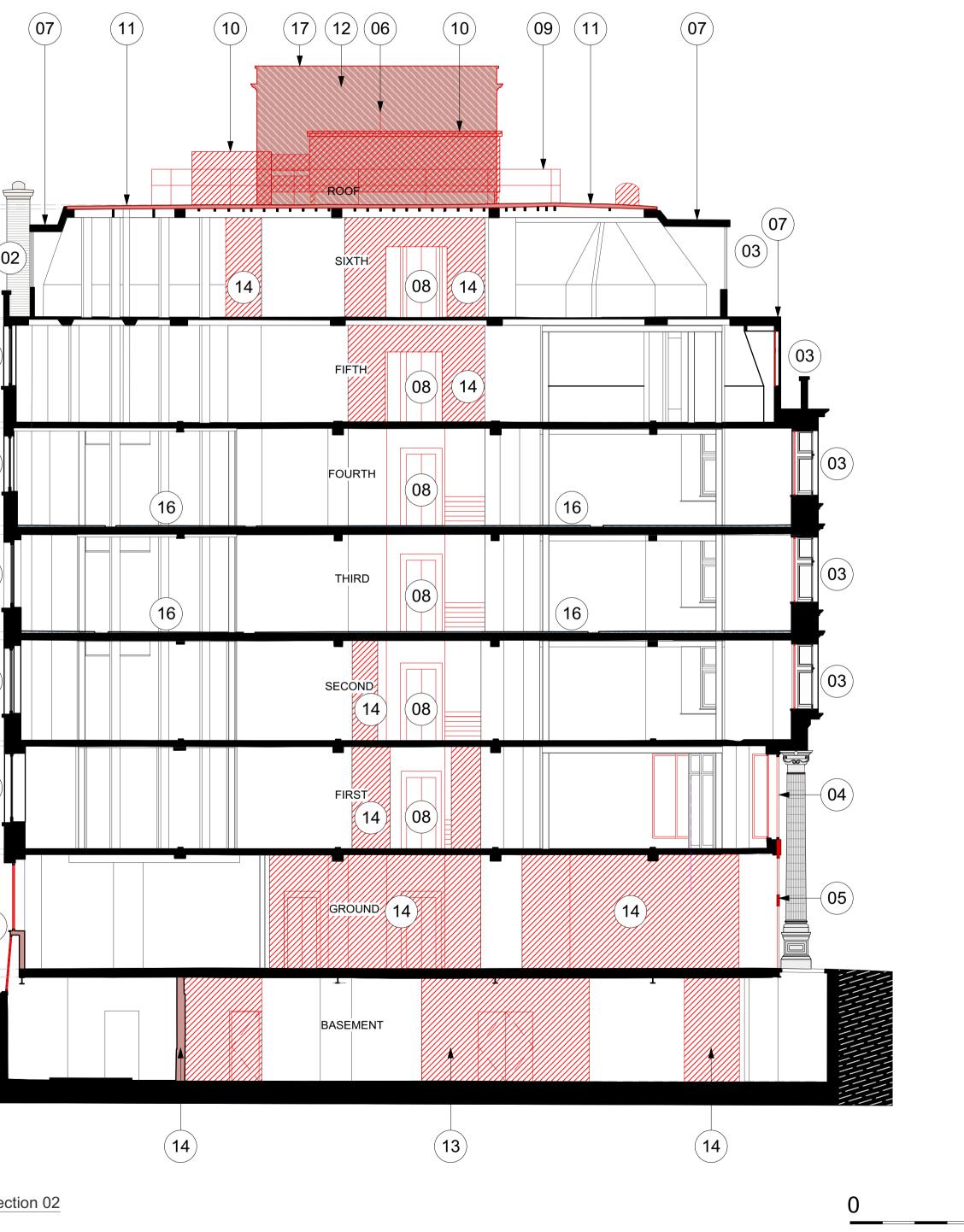
Schedule of Works Key:0901.301.01to be read in conjunction with schedule 383(SL) Listed Building Consent Schedule of Works,<br/>section 01, sheet 3010901.301.010101.301.01 - Allow for existing windows to service yard elevation to be removed and structural openings to be<br/>enlarged down to slab level1001.301.010201.301.02 - Existing windows to rear elevation of 21 Southampton Row to be retained; strip out existing painting<br/>and get ready for redecoration1101.301.010301.301.03 - Existing windows to Southampton Row to be retained, existing paintwork to be stripped back ready<br/>for redecoration, plus existing secondary glazing to be removed1201.301.010401.301.04 - Existing first floor windows to Southampton Row to be removed completely1301.301.010501.301.05 - Existing shopfront glazing to be removed and replaced1501.301.010601.301.06 - Existing doors to lift motor room to be removed and replaced1601.301.010701.301.07 - Existing dormers to be retained and repaired as required1601.301.010801.301.08 - Lift car, associated services and shaft to be removed entirely1701.301.01

21SR 7th: SSL+48.49	
21SR 6th: USL+48.36	
	0
	U
21SR 6th: SSL+45.00	
21SR 5th: USL+44.95	
	(02)
21SR 5th: SSL+41.77	
21SR 4th: USL+41.58	
	(02)
21SR 4th: SSL+38.55	
21SR 3rd: USL+38.29	
	(02)
21SR 3rd: SSL+35.27	
21SR 2nd: USL+35.02	
	(02)
21SR 2nd: SSL+31.90	
21SR 1st: USL+31.74	
	(02)
21SR 1st: SSL+28.55	
21SR Grd: USL+28.38	- · · · ·
	$\frown$
	(01).
1SR Grd: SSL+24.83	
1SR B: USL+24.58 (15)	
10D D: 001+04-26	
1SR B: SSL+21.36	
	///

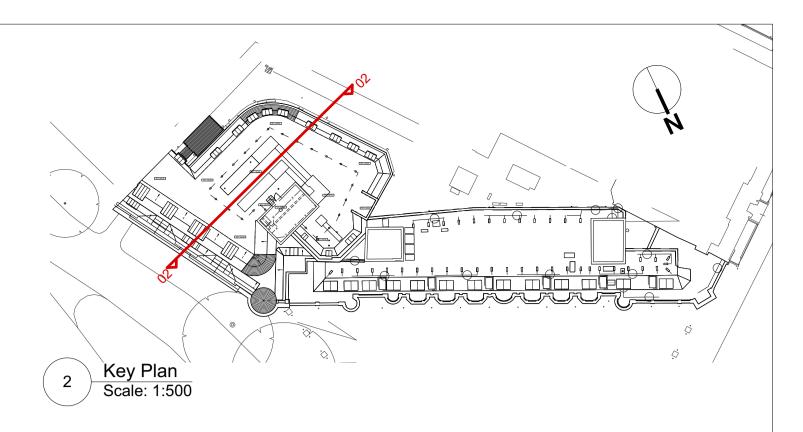
1 21SR Demolition section 02 Scale: 1:100

All dimensions to be checked on site prior to commencement of any works, and/or preparation of any	Revision	Date	Amendment
shop drawings.	PL-1	22/07/2022	Issued for Planning
Sizes of and dimensions to any structural or services elements are indicative only. See structural and service engineers drawings for actual sizes / dimensions.	PL-2	01/03/2023	Revisions as per agreed amendments
This drawing to be read in conjunction with all other Architect's drawings, specifications and other	PL-3	07/02/2025	Revisions as bubbled
Consultants' information.			
All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.			
Any discrepancies between information shown on this drawing and any other contract information or			
manufacturers/suppliers recommendations is to be brought to the attention of the Architect.			





DateProjectJan 2021Jan 2021Vernon HouseScaleDrawnCheckTitle1:100 @A1KPDT21SR - DemolitionStatusStatusPLANNINGClient RefDrwg. no.PLANNINGHale Brown - Architects Ltd. Unit 1.04, Edinburgh House,T: 020 3735 7442E: mail@hale:bown.com



10m

5m

20m

Date			Project	Job Ref.			
Jan 2021			Vernon House	383			
Scale	Drawn	Check	Title		halebrown		
1:100 @A1	KP	DT	21SR - Demolition Section 02				
Status PLANNING		Client Ref EDR	Drwg. no. 383 (DE) 301	Rev. PL-3	architects		
Hale Brown A <b>T:</b> 020 3735 7							
T: 020 3735 7442   E: mail@halebrown.com   W: www.halebrown.com							