PLANNING

Existing structure, walls & other building fabric to be retained, made good and redecorated, unless otherwise noted

New structure & walls

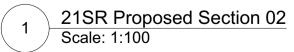
<u>KEY</u>

New building elements

Sch	edule of Works Key:	09	02.301.09
to be read in conjunction with schedule 383(SL) Listed Building Consent Schedule of Works, section 02, sheet 301			02.301.10 structure t
01	02.301.01 - New floor to ceiling aluminum framed glazing units in existing window openings	11	02.301.11 on top of e
02	02.301.02 - Existing windows to rear elevation of 21 Southampton Row to be retained; strip out existing painting and get ready for redecoration	12	02.301.12
03	02.301.03 - Existing windows to Southampton Row to be retained and refurbished, with new secondary glazing to be installed	13	02.301.13
04	02.301.04 - Existing first floor windows to Southampton Row to be replaced with double glazed window to match existing style with new stall riser	14	02.301.14
05	02.301.05 - New external curved sliding doors with metal canopy and integrated air curtain	15	02.301.15
06	02.301.06 - New double doors to be installed to existing lift motor room	16	02.301.16
07	02.301.07 - Existing dormer roofs and windows to be repaired and refurbished as required	17	02.301.17
08	02.301.08 - New fire rated glazed lift lobby double doors + screens to be installed in enlarged structural opening	18	02.301.18

21SR Core Roof Level: +52.79

21SR Roof Plant Deck Level +49.28	
21SR 6th: UCL+47.75	(0
21SR 6th: FFL+45.15	
21SR 5th: UCL+44.51	02
21SR 5th: FFL+41.91	
21SR 4th: UCL+41.30	02
21SR 4th: FFL+38.70	
21SR 3rd: UCL+37.87	02
21SR 3rd: FFL+35.42	
21SR 2nd: UCL+34.61	02
21SR 2nd: FFL+32.05	
21SR 1st: UCL+31.32	02
21SR 1st: FFL+28.70	
21SR Grd: UCL+27.83	(01)
21SR Grd: FFL+24.85	(15)
21SR B: UCL+24.26	
21SR B: FFL+21.84	



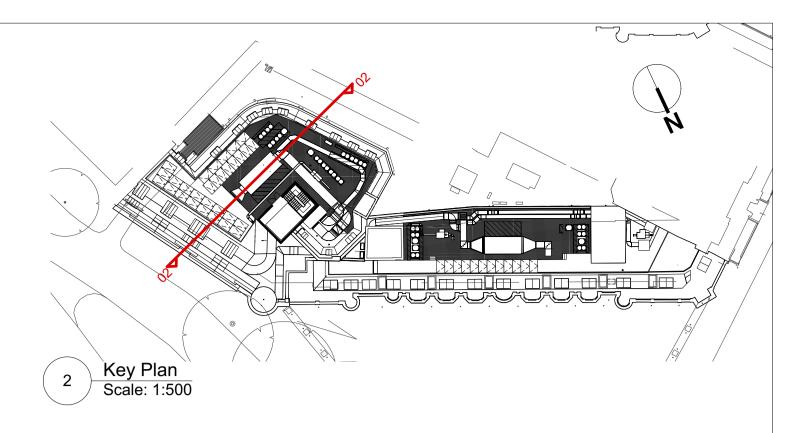
All dimensions to be checked on site prior to commencement of any works, and/or preparation of any	Revision	Date	Amendment
shop drawings.	PL-1	22/07/2022	Issued for Planning
Sizes of and dimensions to any structural or services elements are indicative only. See structural and service engineers drawings for actual sizes / dimensions.			
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.			
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.			

09 - Key clamp handrail guarding, reuse of existing or match existing
10 - New plant roof deck at 7th floor level comprising composite timber decking on raised steel frame e to structural engineer specification
11 - Flat roof covering to 21 Southampton Row to be replaced with new waterproofing, and new insulation of existing plywood deck sitting on top of existing retained timber joists / steel beams below
12 - New AOV to be installed to the head of the extended staircase to improve the existing fire strategy
13 - New fire rated partition to form new stair lobby / WCs
14 - New fire rated partition to form basement amenity
15 - New coloured tarmac surface to be installed for cyclists access route
16 - New raised access floors throughout
17 - New waterproof tanking to basement perimeter walls + slab
18 - Photovoltaic panels according M&E specification



5m

0



10m

20m

Date Jan 2021			Project Vernon House	Job Ref. 383	
Scale Drawn Check 1:100 @A1 KP DT			Title 21SR - Proposed Section 02		halebrown
Status PLANNING		Client Ref EDR	Drwg. no. 383 (GA) 301	Rev. PL-1	architects
Hale Brown Archite T: 020 3735 7442		. Unit 1.04, E : <u>mail@hale</u>			