## PLANNING

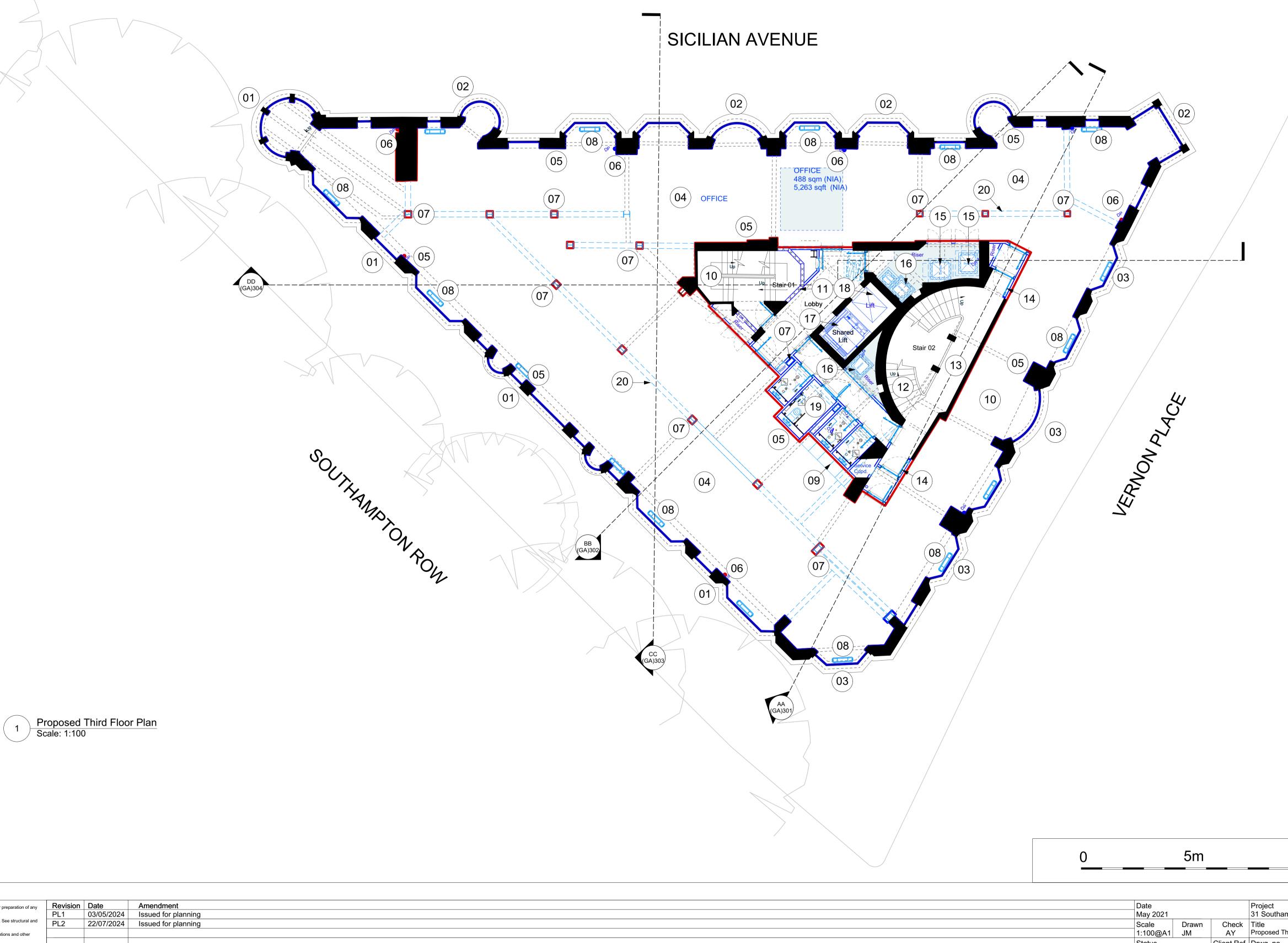
## <u>KEY</u>

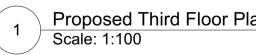
Existing structure, walls & other building fabric to be retained, made good and redecorated, unless otherwise noted

- New structure & walls
- New building elements New beams or downstand beams \_\_\_\_

— — — Existing beams or downstand beams

Schedule of Works Key: **06** 02.103.06 02.102.07 07 removed v to be read in conjunction with schedule: 386(SL) Listed Building Consent Schedule of Works, Section 02, sheet 103 partitions 02.103.01 - Existing windows to Southampton Row to be retained and refurbished, with new secondary glazing to be installed **08** 02.103.08 02.103.02 - Existing windows to Sicilian Avenue to be retained and refurbished, with new secondary glazing to be installed **09** 02.103.09 02.103.03 - Existing windows to Vernon Place to be retained and refurbished, with new secondary glazing to be installed **10** 02.103.10 **11** 02.103.11 02.103.04 - New raised access floor to office floors **12** 02.103.12 02.103.05 - New perimeter skirting





All dimensions to be checked on site prior to commencement of any works, and/or preparation of any	Revision	Date	Amendment
shop drawings.	PL1	03/05/2024	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.	PL2	22/07/2024	Issued for planning
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.			

3.06 - New RWP routed down at perimeter	<b>13</b> 02.103.13 - Existing terrazzo landings replaced with new floor tiles
2.07 - New structural steel column to structural engineer specification, to be installed to replace existing ed walls, to be coated with intumescant paint finish. New structural steel columns to denote the historic ons.	<b>14</b> 02.103.14 - New secondary lobby fire door on hold open devices
3.08 - New wall mounted perimeter fancoil to be installed below existing window	15 02.103.15 - New mechanical fresh air supply and extract ducts to be installed up to roof level to serve office accomodation
3.09 - New office tea point and associated services	16 02.103.16 - New mechanical kitchen extract duct to be installed up to roof level to serve ground and lower g floor retail units
3.10 - Existing modern staircase, handrail and balustrade refurbished	17 02.103.17 - Existing lift shaft extended to basement and reconfigured as front and side access lift, with new surround and doors on every level
3.11 - Partitions and riser around Stair 01 rebuilt	<b>18</b> 02.103.18 - Existing lift shaft and lift refurbished, with new lift surround and doors on every level
3.12 - Existing Stair 02 stair treads, handrail and balustrade refurbished	<b>19</b> 02.103.19 - New accessible WCs with associated fittings and services

е
ground
v lift



10m

20m

	Date May 2021		Project 31 Southampton Row	Job Ref. 386	
Scale Drawn Check 1:100@A1 JM AY					halebrown
Status Client Ref PLANNING HP		Client Ref HP	Drwg. no. Rev. 386(GA)103 PL2		architects
-	Hale Brown Architects Lt T: 020 3735 7442	d. Unit 1.04, I <b>E: <u>mail@hal</u>e</b>			