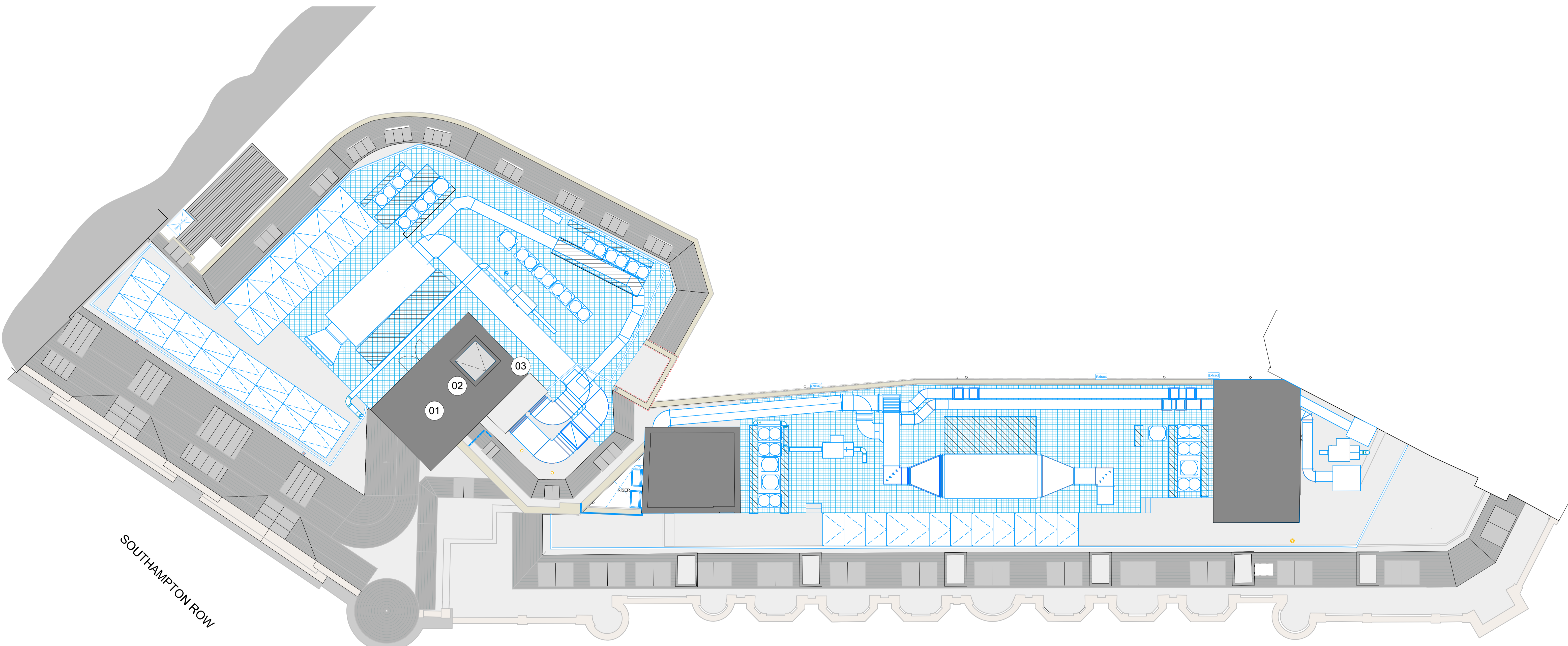


PLANNING

KEY

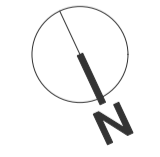
- Existing structure, walls & other building fabric to be retained, made good and redecorated, unless otherwise noted
- New structure & walls
- New building elements
- New beams or downstand beams
- Existing beams or downstand beams

Schedule of Works Key:	
to be read in conjunction with schedule 383(SL) Listed Building Consent Schedule of Works, section 02, page 107	
01	02.108.01 - New insulated flat roof to top of existing lift motor room
02	02.108.02 - New automatic opening rooflight to head of stair
03	02.108.03 - Existing non-original lift overrun to be carefully dismantled to allow work for new core to proceed. Once work is complete, lift overrun to be reinstated as existing.

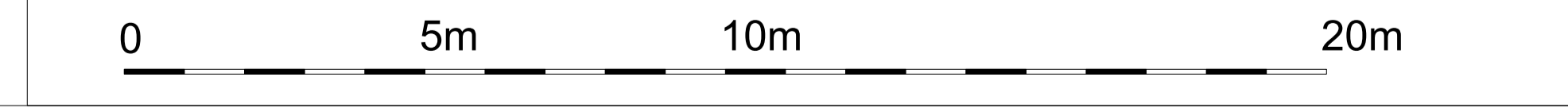


SOUTHAMPTON ROW

SICILIAN HOUSE



1 Proposed Roof Plan
Scale: 1:100



All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.
Sizes 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.

Revision	Date	Amendment
PL-1	22/07/2022	Issued for Planning
PL-2	01/03/2023	Revisions as per agreed amendments

Date April 2022	Project Vernon, Sicilian Hse/21 Southampton Row	Job Ref. 383
Scale 1:100 @A1	Drawn MW	Check AY
Status PLANNING	Client Ref EDR	Title Proposed Roof Plan
Hale Brown Architects Ltd. Unit 1.04, Edinburgh House, 170 Kennington Lane, London, SE11 5DP T: 020 3735 7442	Drwg. no. 383 (GA) 108	Rev. PL-2
E: mail@halebrown.com	W: www.halebrown.com	

halebrown
architects