

DEMOLITION NOTES:

GENERAL

To be read in conjunction with Structural Engineer and M&E Engineers specification and drawings. Removal of any structural, mechanical or electrical items should only be carried out following investigation as outlined by SE / M&E specifications and following direct instruction by the project manager.

OFFICES

Internal Walls - All secondary tenant partitions and screens indicated in red to be stripped out.
Walls indicated with red dashed lines to be removed.
Skirting boards to all walls to be carefully removed
Windows - All existing blinds to be removed, secondary glazing to be removed

Columns - Existing boxing out and finishes to columns to be stripped back to bare structure, existing ornate capitals to metal columns to be retained and protected.

Ceilings - All MF ceiling, ceiling tiles, suspended ceiling framework, associated fixings and light fittings to be stripped out back to historic fabric.

Light Fittings and CCTV - All existing light fittings to be removed.
All existing CCTV cameras to be removed.

Furniture - All remaining tenant furniture, seating, tea points, storage and desks to be stripped out.

Floors - All existing floor finishes, raised floor tiles and pedestals to be stripped out back to slab level.

Allow for existing screed to be removed to all office floors, subject to further structural investigation

WC's - All existing sanitaryware, vanity units and associated pipework to be removed.
All existing cistern housings / IPS access panels to be removed.

All existing cubicle doors and separating walls to be stripped out.
All ceilings, lighting, wall finishes to be stripped out back to bare structure.

All existing floor finishes, raised floors and screed to be stripped out back to structural slab level.

21 SOUTHAMPTON ROW STAIRS & LOBBY

Stairs - Existing stair to be removed entirely in line with Structural Engineers information.

Lobby - All existing floor finishes, and screed to lobby area to be stripped out back to slab level.
Allow for the slab to be removed to allow for construction of new stair core

VERNON & SICILIAN HOUSE STAIRS & LOBBY

Stairs - Existing terrazzo finishes to main stair to be retained and protected throughout construction.
Existing handrails to be removed entirely throughout the staircase.

Existing cladding to be removed from the lift enclosure and existing lift cars / running gear to be removed. PLEASE NOTE THAT ASBESTOS HAS BEEN CONFIRMED WITHIN THESE LIFT ENCLOSURES.

Allow for the existing concrete stair from 4th to 5th floors to be retained and repaired as required.

Lobby - All existing floor finishes, and screed to lobby area to be stripped out back to slab level.
All existing doors and frames stripped out.

SERVICES - (Works to be undertaken in accordance with M&E requirements)

Fire Alarms - All existing fire alarms to be disconnected and removed.
Office areas - All existing radiators and wall mounted heating to be removed.

All existing heating/cooling units to be removed
All ductwork and cabling to be removed
All above ceiling services, ductwork and cabling to be removed

Risers and riser doors to be removed as indicated.
WC's and Lobby areas - All existing radiators and wall mounted heating to be removed

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

Indicates non original non structural partitions to be removed

Indicates non structural elements that need to be removed / demolished

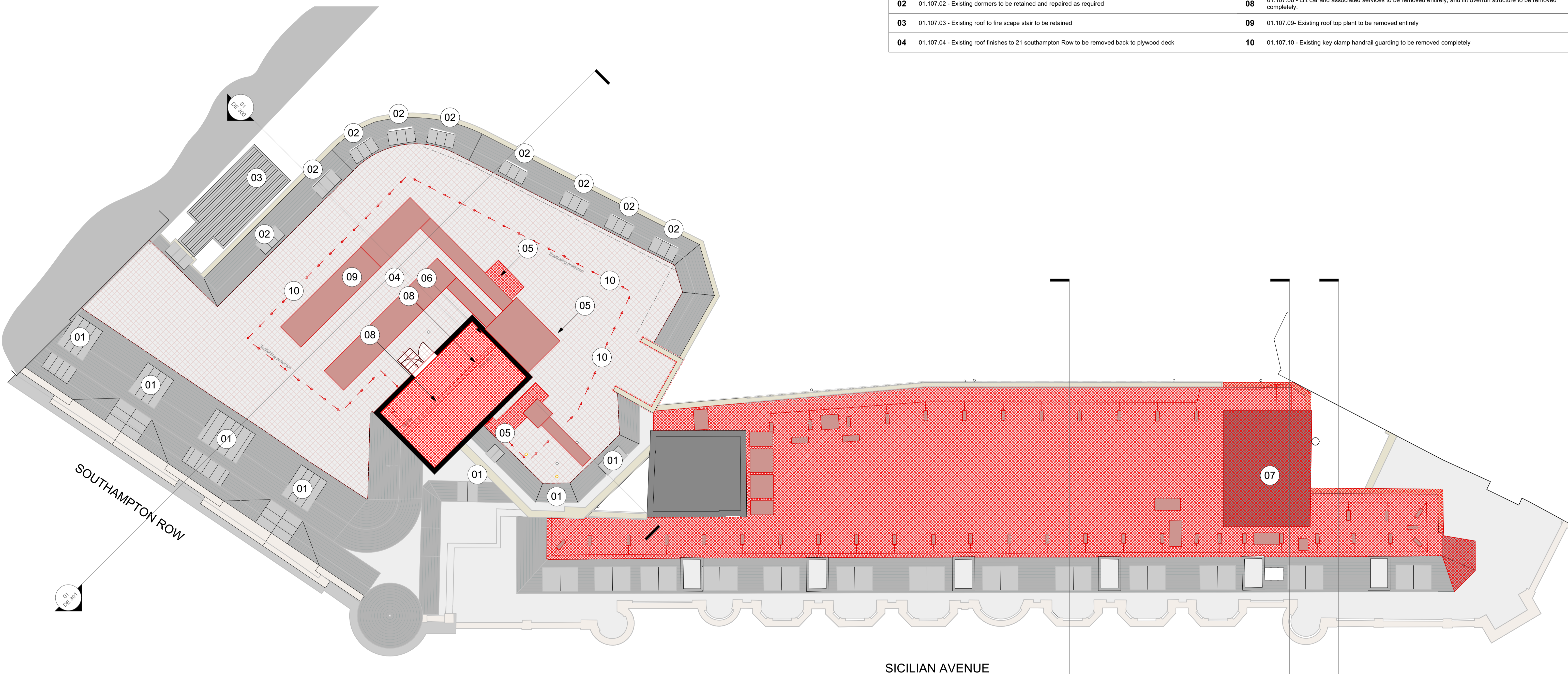
Indicates areas of structural openings to be carefully created within existing slabs in line with approved risk assessment and approved method statements

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

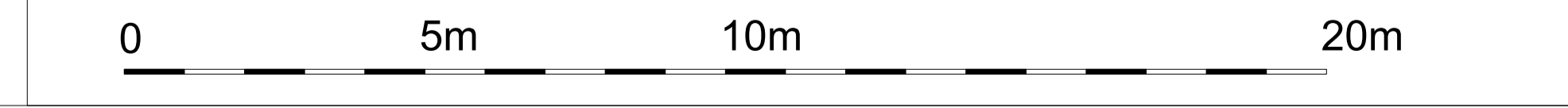
Indicates areas of external floor finishes to be stripped back in line with approved risk assessment and approved method statements

Indicates areas where internal screed to be retained, areas will have reduced floor void with new raised access floor

Schedule of Works Key:		05	01.107.05 - New penetrations formed through existing slabs to provide new service riser, to be developed in accordance with structural engineers specification
to be read in conjunction with schedule 383(SL) Listed Building Consent Schedule of Works, section 01, sheet 107		06	01.107.06 - New penetration formed through existing slabs to provide new central staircase, to be developed in accordance with structural engineers specification
01	01.107.01 - Existing dormers to be retained and repaired as required	07	01.107.07 - Existing roof to core enclosures to be removed completely
02	01.107.02 - Existing dormers to be retained and repaired as required	08	01.107.08 - Lift car and associated services to be removed entirely, and lift overrun structure to be removed completely.
03	01.107.03 - Existing roof to fire scape stair to be retained	09	01.107.09- Existing roof top plant to be removed entirely
04	01.107.04 - Existing roof finishes to 21 southampton Row to be removed back to plywood deck	10	01.107.10 - Existing key clamp handrail guarding to be removed completely



1 Seventh Floor Demolition 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 of and dimensions to any structural or services elements are indicative only. See structural and service engineers drawings for actual sizes / dimensions.
This drawing is 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

Date	May 2022	Project	Vernon, Sicilian Hse/21 Southampton Row	Job Ref.	383
Scale	1:100 @A1	Drawn	MW	Check	AY
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