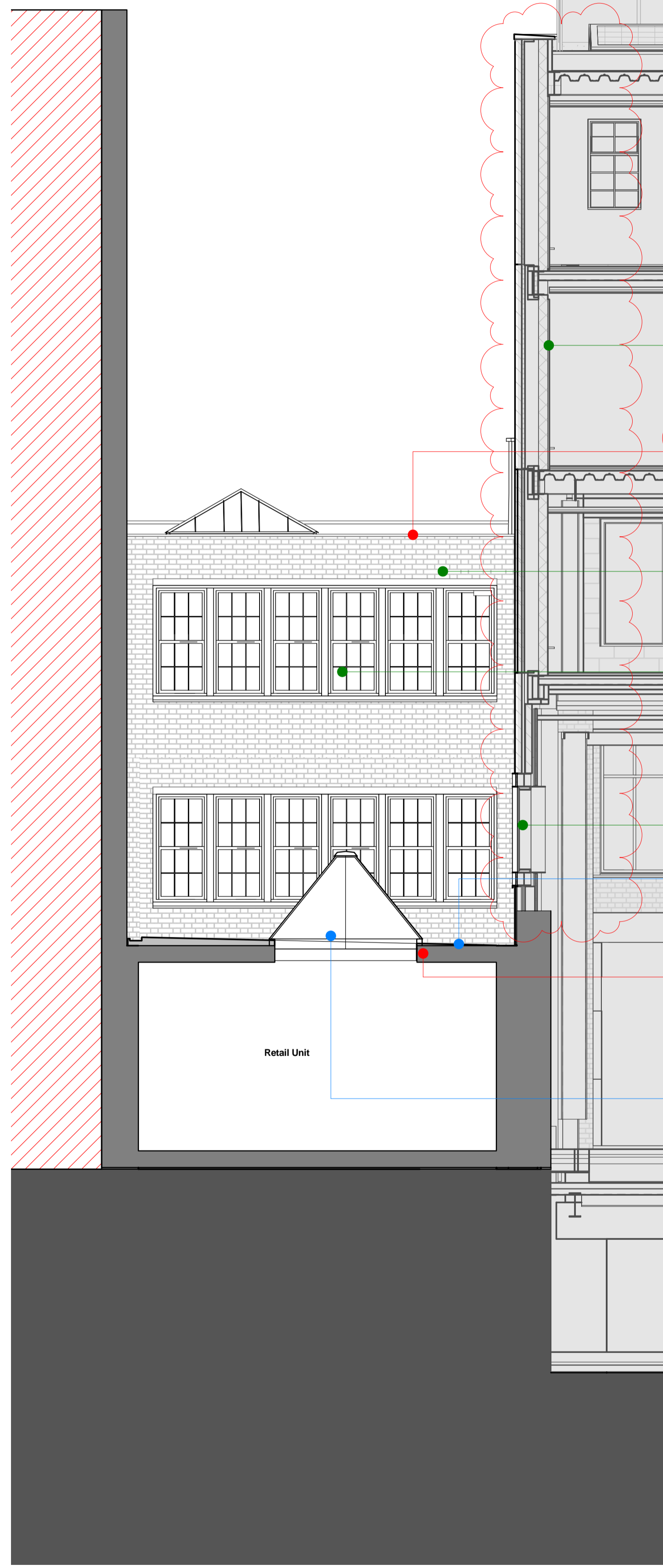


- RF01** Roof tiles removed - replaced with reclaimed natural slate tiles. New rolled lead ridge and flashings.
- Rooflight removed
- IW02** New period cast iron gutter
- IW01** New period cast iron downpipe
- W09** Existing sash box surrounds carefully repaired and refurbished where possible. New sash boxes to match existing where required.  
New sliding sash casements throughout.
- B13** Lintols water washed by hand, pointing carefully raked out, masonry repaired where required with matching reclaimed bricks.  
Repointing in lime mortar with flush joints.
- B10** Existing brickwork to be water washed by hand, pointing to be carefully raked out, masonry repaired where required with matching reclaimed bricks.  
Repointing in lime mortar with flush joints.
- W09** Existing sash box surrounds carefully repaired and refurbished where possible. New sash boxes to match existing where required.  
New sliding sash casements throughout.
- New standing seam rolled lead roof
- WC block rebuilt to match existing - Refer to Structural Engineers Details also.
- RF11** Roof relined and finished with timber decking
- Trimming steel to Structural Engineers details  
Existing joists removed and set aside for reuse following steel installation  
New plasterboard ceiling with insulation between joists.
- W13** Lantern rooflight replaced to match existing



- Background updated to consented MMA 01
- C07** New stone coping to replace precast concrete copings
- B10** Existing brickwork to be water washed by hand, pointing to be carefully raked out, masonry repaired where required with matching reclaimed bricks.  
Repointing in lime mortar with flush joints.
- W09** Existing sash box surrounds carefully repaired and refurbished where possible. New sash boxes to match existing where required.  
New sliding sash casements throughout.
- G02** New glazed screen set onto former garden
- RF11** Roof relined and finished with timber decking
- Trimming steel to Structural Engineers details  
Existing joists removed and set aside for reuse following steel installation  
New plasterboard ceiling with insulation between joists.
- W13** Lantern rooflight replaced to match existing

Key Plan:



CDM:



Refer to the Risk Register for more information.

Revised/New annotation (proposed works)

Consented annotation replicated from consented drawings for clarity

Consented annotation

Project: **St Giles Circus**

Project Number: **1793**

Drawing Title:  
**No. 20 Denmark Street/No. 16 Denmark Place Proposed Rear yard Elevations**

Drawing No.

**1793PL017-05**

Scale@A1: **1 : 50**

Issued for: **S2 - INFORMATION**

Revision:

**P01 25.03.19 Issued for Information**

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1 No. 20 Denmark Street Rear yard section Proposed North (north-west) Elevation  
Scale: 1 : 50

2 No. 16 Denmark Place Rear yard section Proposed South (south-east) Elevation  
Scale: 1 : 50