

- All structural engineering drawings are to be read with the specification and with all relevant Architect's and Service Engineer's drawings and specifications.
- Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to intended scale this bar should be 50mm long @ A1 or 25mm long @ A3:

3. All dimensions are in millimetres and levels in metres.

LEGEND:

— E

Denotes span of existing timber joists. Sizes and centres as called up on plan drawing.

Denotes existing masonry wall.

Denotes structure under.

A 21.10.15 GPB Issued for Planning

- 24.09.15 GPB For Site Investigation

Rev Date Issued Amendment

FOR PLANNING

SINCLAIR JOHNSTON

Consulting Civil & Structural Engineers

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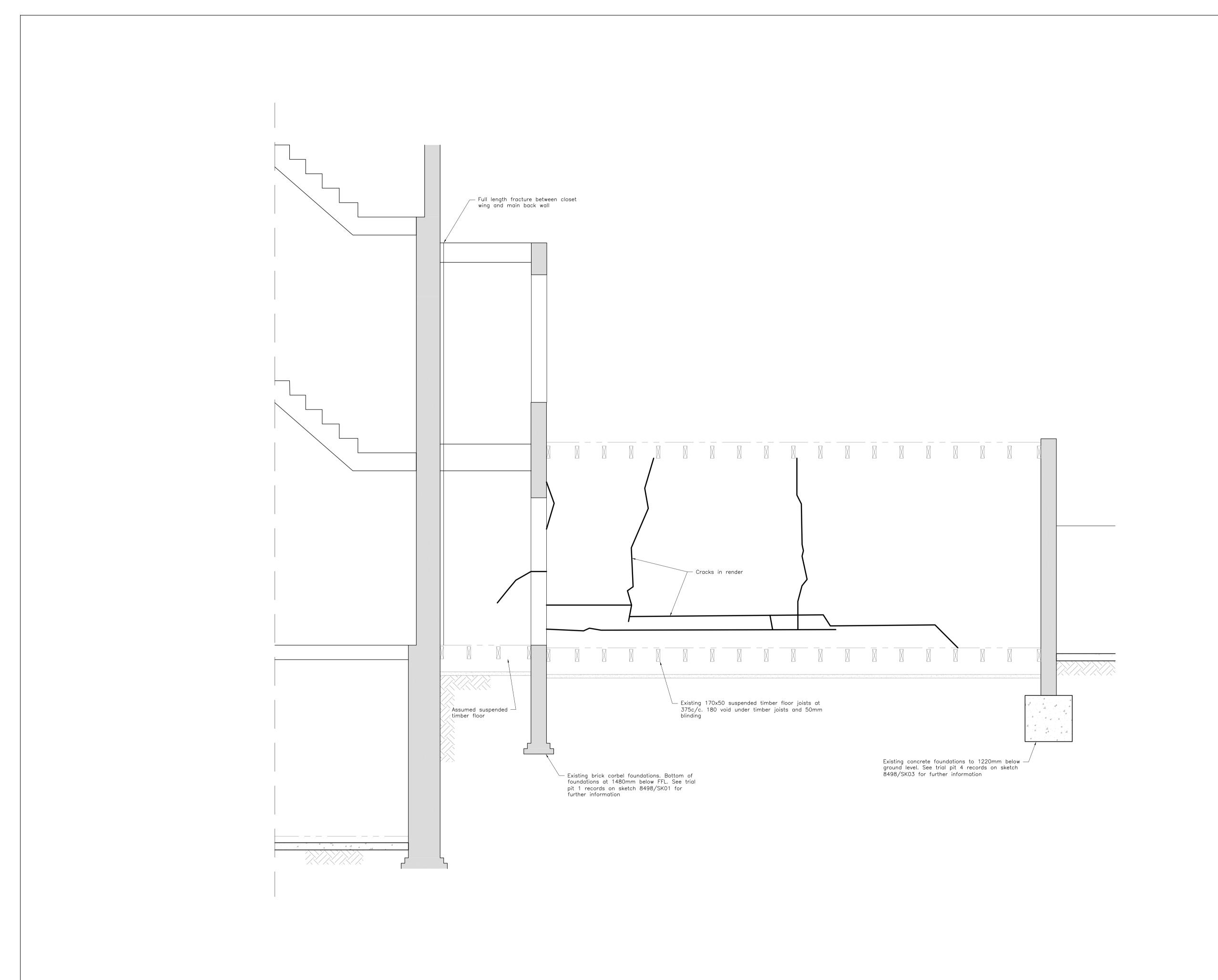
11 Pond Street, NW3 REAR ADDITION

Existing First Floor Plan

Drawn G Barbe Scale 1:25 at A1

Project No./Drawing No. Rev

8498/161 A



- All structural engineering drawings are to be read with the specification and with all relevant Architect's and Service Engineer's drawings and specifications.
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LEGEND:

Denotes existing section of wall/floor.

Denotes existing crack on wall.

- 21.10.15 GPB Issued for Planning Rev Date Issued Amendment

FOR PLANNING

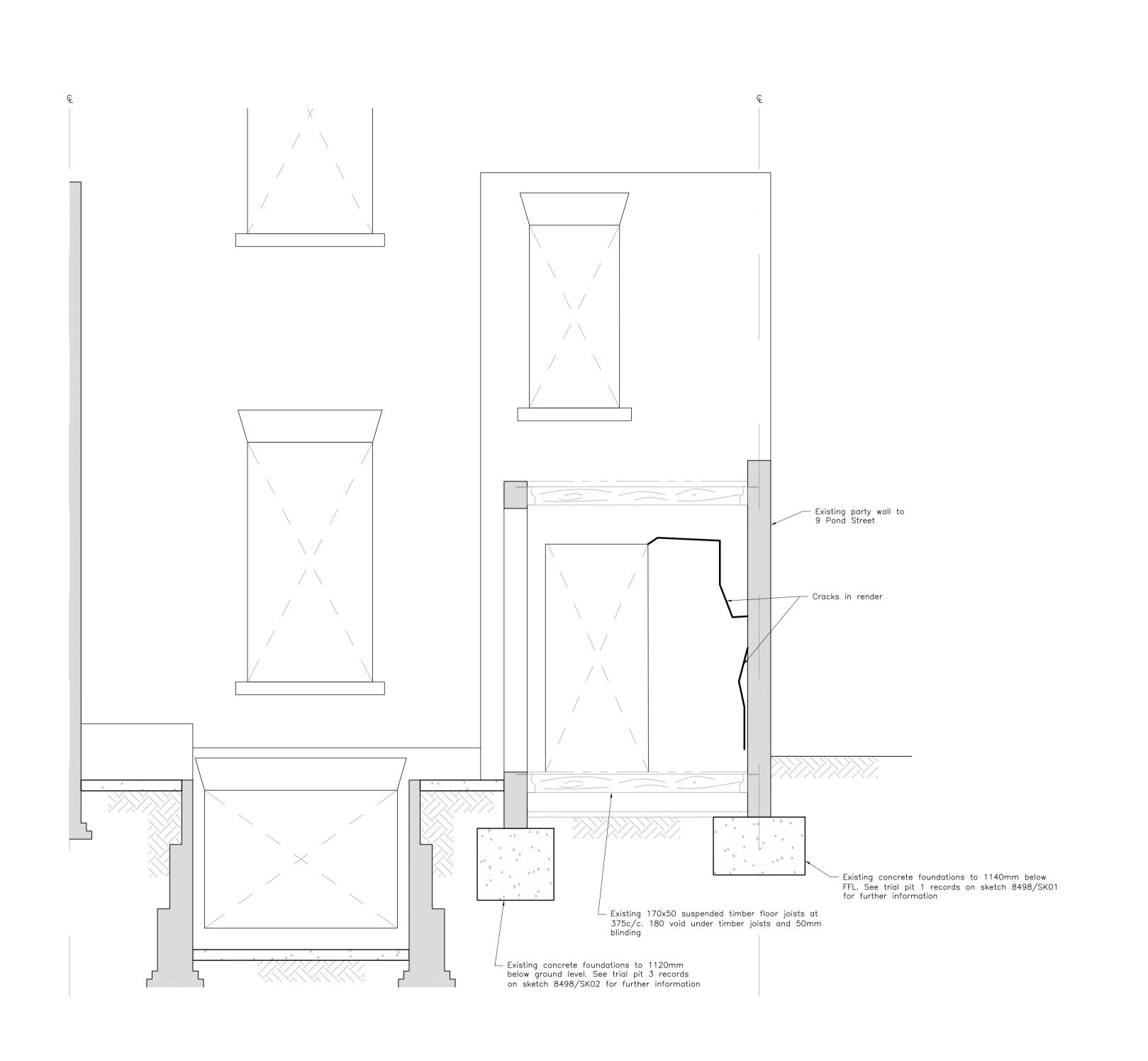
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11 Pond Street, NW3 REAR ADDITION

Existing Section A—A

Drawn G Barbe Scale 1:25 at A1 Project No./Drawing No. Rev 8498/170

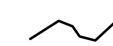


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3. All dimensions are in millimetres and levels in metres.

LEGEND:

Denotes existing section of wall/floor.



Denotes existing crack on wall.

- 21.10.15 GPB Issued for Planning Rev Date Issued Amendment

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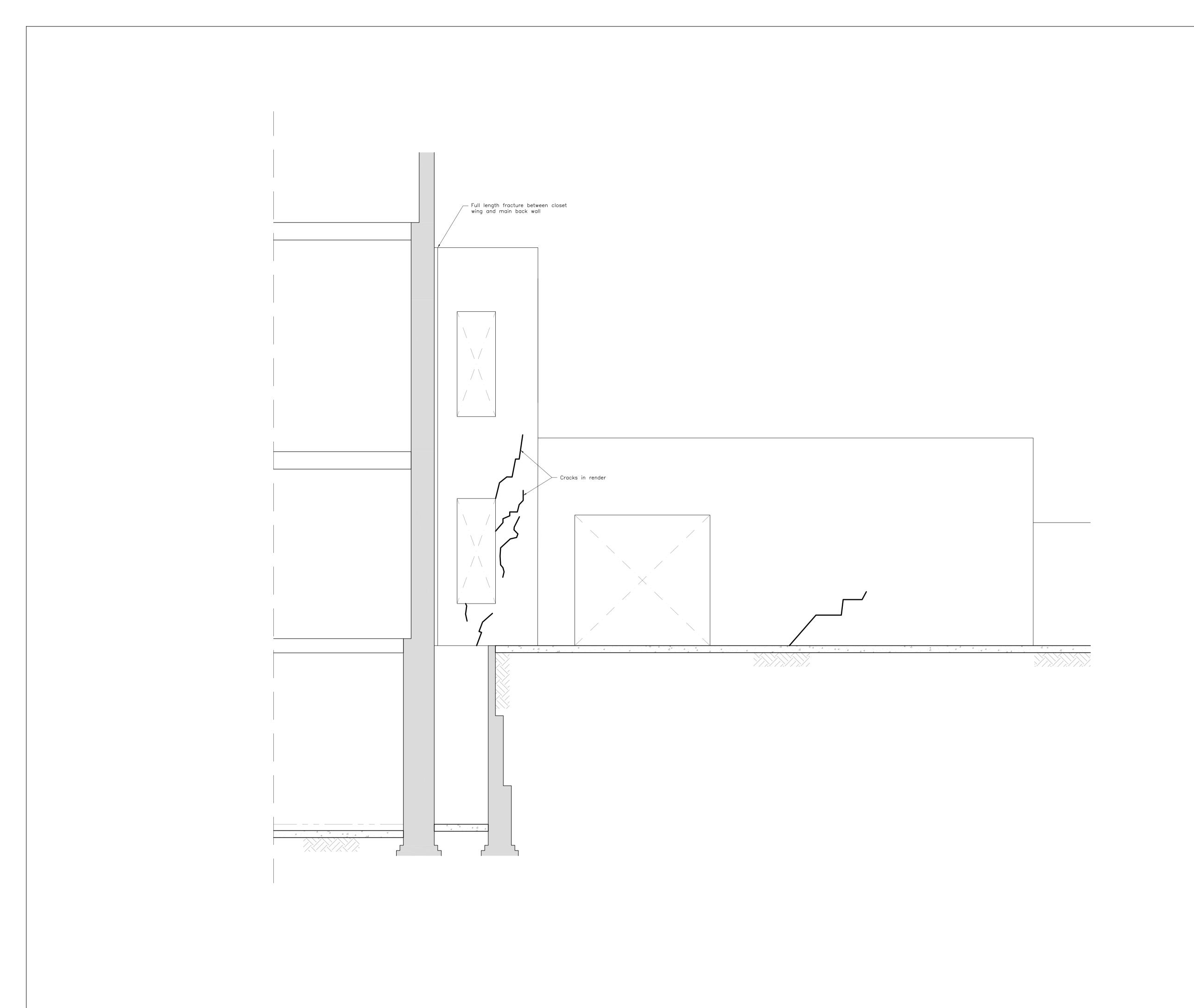
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11 Pond Street, NW3 REARD ADDITION

Existing Section B-B

Drawn G Bo	ırbe	Scale	1:25 at A1	
Project No./Drawing No. 8498/171			Rev	



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LEGEND:

Denotes existing section of wall/floor.

Denotes existing crack on wall.

- 21.10.15 GPB Issued for Planning
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FOR PLANNING

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11 Pond Street, NW3 REAR ADDITION

Existing Side Elevation

Drawn G Barbe 1:25 at A1 Project No./Drawing No. 8498/190