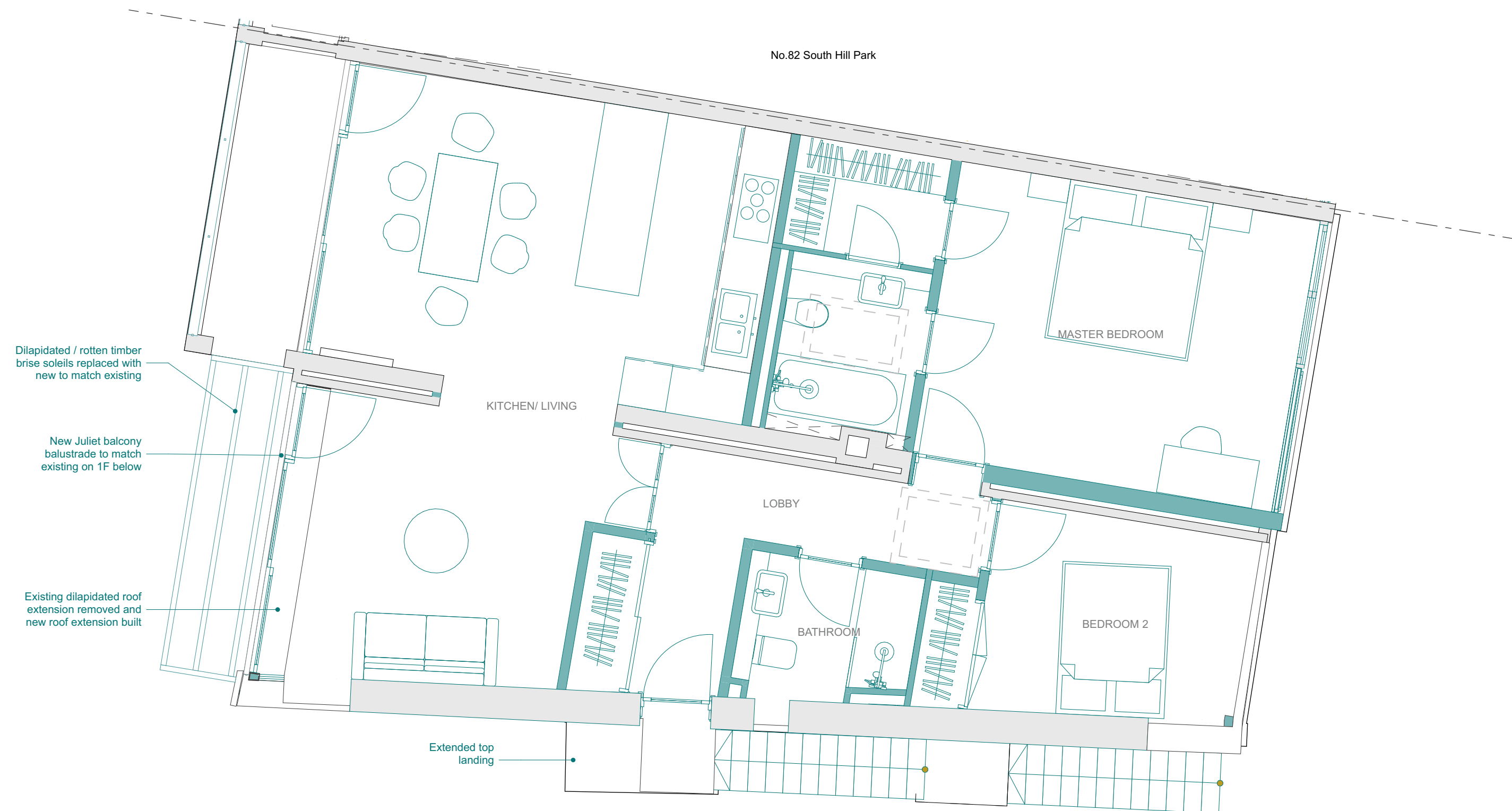


Appendix 2 Proposed drawing set

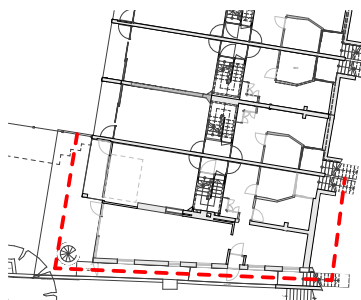


102 PROPOSED SECOND FLOOR NO. 80 SOUTH HILL PARK

Key

Existing


Proposed



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150mm

0 0.5 1 2m

Rev:	Date:	Description

Project: 2203 No80 South Hill Park
Client: South Hill Park
Drawing: Proposed Second Floor Plan

Drawing no: 2203-3-102

Rev: Status: Stage 3

Scale: 1:50@A2 Date: 22/12/2023

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Rev:	Date:	Description

Project: 2203 No80 South Hill Park
Client: South Hill Park
Drawing: Proposed Roof Plan

Drawing no: 2203-3-103

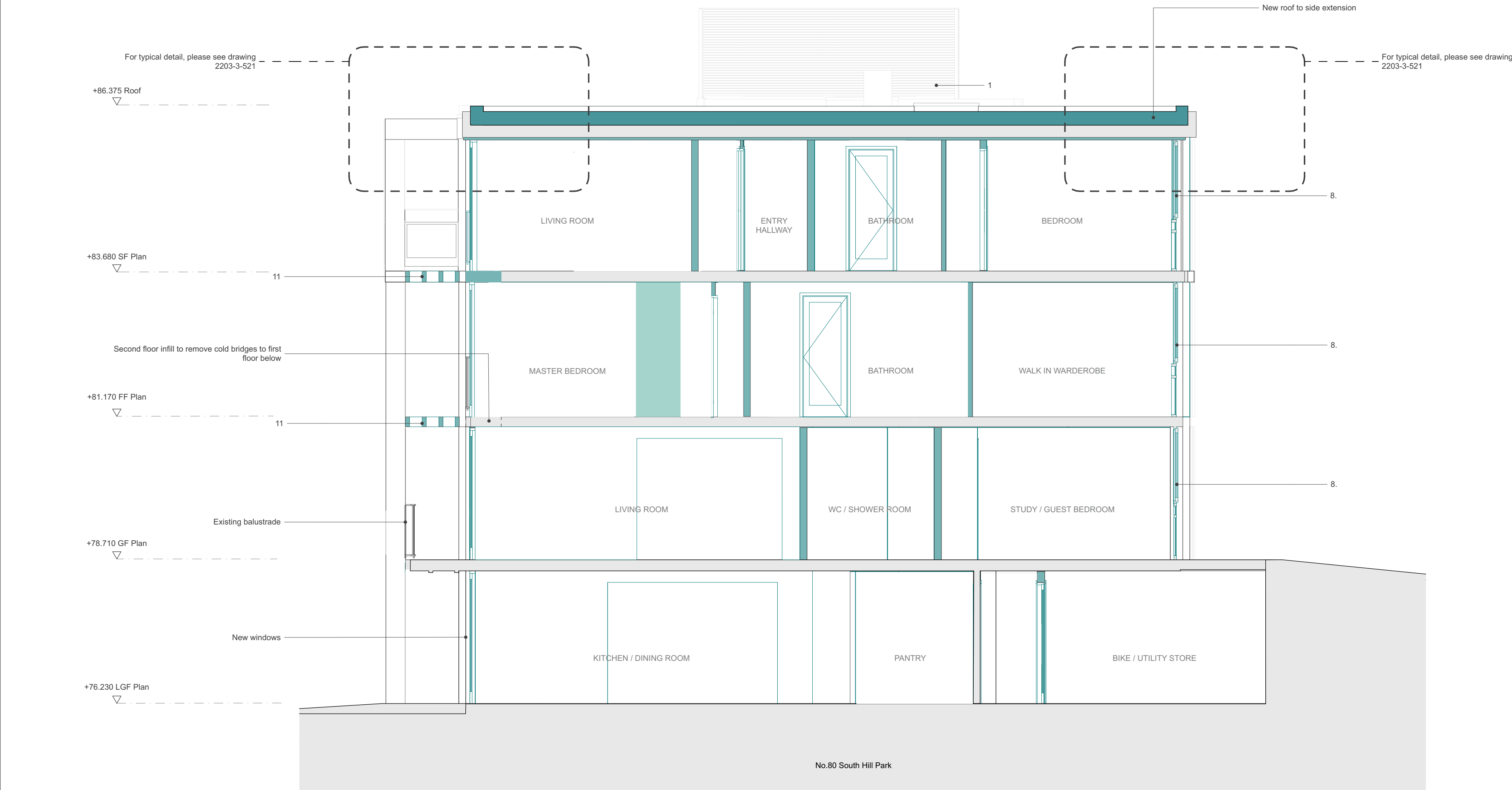
Rev: Status: Stage 3

Scale: 1:50@A2 Date: 22/12/2023

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201 PROPOSED SECTION A NO. 80 SOUTH HILL PARK

Key

Existing

Proposed

Notes:

Refer to fabric improvement strategy from the M+E consultant and structural engineers information.

1. Acoustic louvered enclosure to ASHPs

2. Terrace roof upstand

3. New roof extension to align with floors below. Insulated render finish to match floors below

4a. Insulated render finish to existing flank wall to match existing brick colour

4b. Insulated render finish to existing flank wall to align and match existing slab colour

5. New steel staircase and strengthening structure to retained concrete landings to side of no.80

6. Retained concrete landing

7. External MVHRs

8. New hardwood double glazed timber windows/ doors. Timber finish to match across terrace

9. Metal flashing to window cill

10. Protective metal capping to rear concrete beams to match roof edge flashing

11. Existing rotten brise soleis and timber post reinstated

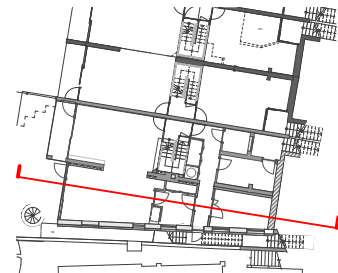
12. New metal railing to match existing

13. Edge flashing to new no80 extension

14. Existing cast iron spiral stairs and metal railings refurbished

15. New concrete edge beam to no80 extension to match existing terrace edge beam

16. Existing chimney refurbished



THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS

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Rev.	Date:	Description

Project: 2203 No80 South Hill Park

Client: South Hill Park

Drawing: Proposed Section A

Drawing no: 2203-3-201

Rev: Status: Stage 3

Scale: 1:50@A2 Date: 22/12/2023

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203 PROPOSED SECTION C NO. 80 SOUTH HILL PARK

Key

Existing

Proposed

Notes:

Refer to fabric improvement strategy from the M+E consultant and structural engineers information.

1. Acoustic louvered enclosure to ASHPs

2. Terrace roof upstand

3. New roof extension to align with floors below. Insulated render finish to match floors below

4a. Insulated render finish to existing flank wall to match existing brick colour

4b. Insulated render finish to existing flank wall to align and match existing slab colour

5. New steel staircase and strengthening structure to retained concrete landings to side of no.80

6. Retained concrete landing

7. External MVHRs

8. New hardwood double glazed timber windows/ doors. Timber finish to match across terrace

9. Metal flashing to window cill

10. Protective metal capping to rear concrete beams to match roof edge flashing

11. Existing rotten brise soleis and timber post reinstated

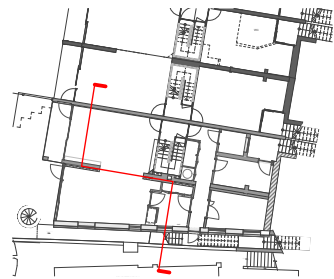
12. New metal railing to match existing

13. Edge flashing to new no80 extension

14. Existing cast iron spiral stairs and metal railings refurbished

15. New concrete edge beam to no80 extension to match existing terrace edge beam

16. Existing chimney refurbished



THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS

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N

0 0.5 1 2m

Rev.	Date:	Description

Project: 2203 No80 South Hill Park

Client: South Hill Park

Drawing: Proposed Section C

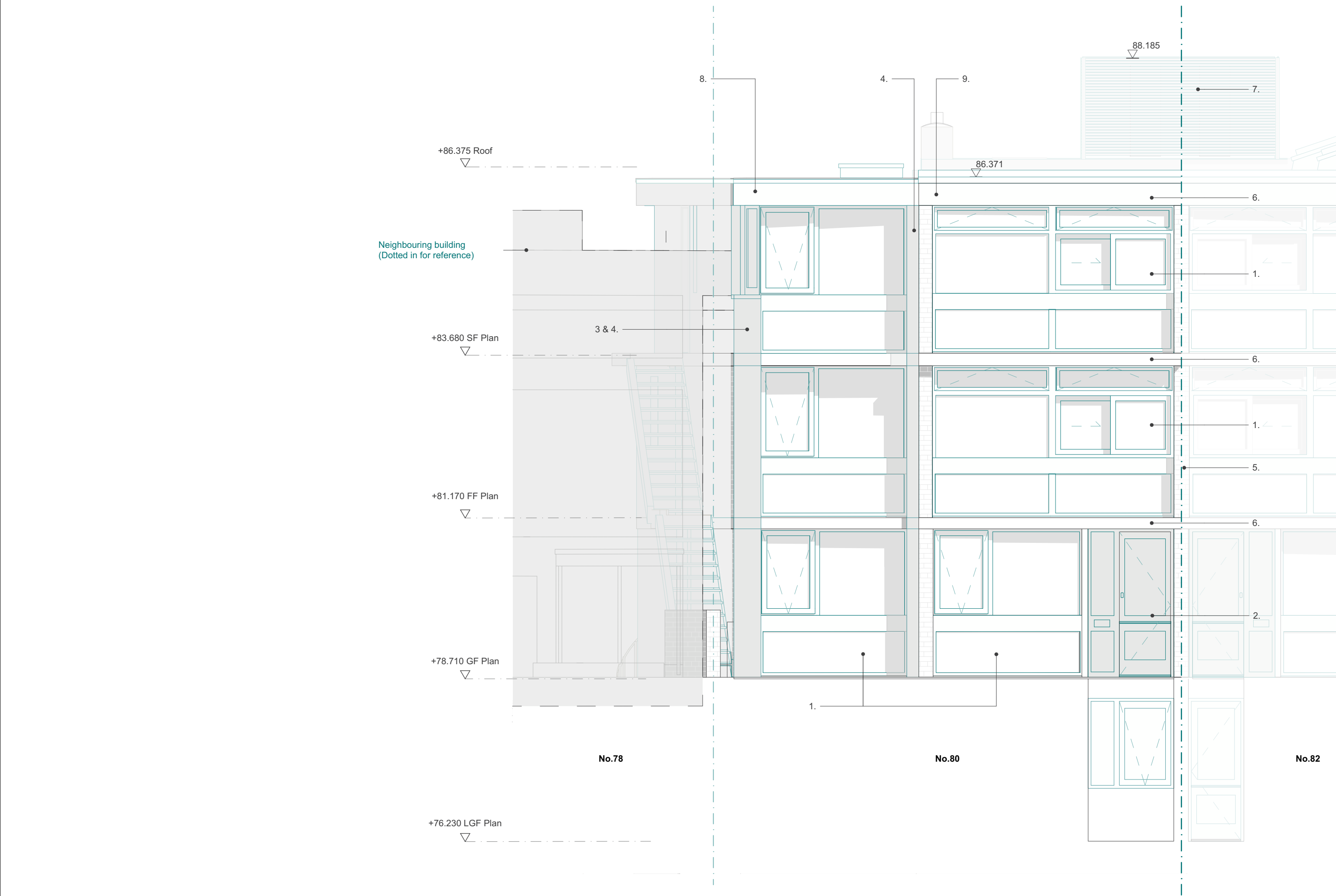
Drawing no: 2203-3-203

Rev: Status: Stage 3

Scale: 1:50@A2 Date: 22/12/2023

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301 PROPOSED FRONT ELEVATION NO. 80 SOUTH HILL PARK

Key

Existing

Proposed

Notes:

Refer to fabric improvement strategy from the M+E consultant and structural engineers information.

1. New hardwood timber framed windows to match original design from 1950s, to improve the existing thermal building performances

2. New hardwood timber framed door and side fixed panel to match original design from 1950s, to improve the existing thermal building performances

3. Permeable insulation to un-insulated flank wall, with wood-fibre batts fixed to the mortar courses masonry and finished with a permeable lime render, to improve the existing thermal building performances. Permeable render finish to match brick colour of lighter bricks and exposed slabs

Note: Thermally, the existing uninsulated flank wall is a significant problem in terms of internal comfort, energy and cost efficiency as well as risk to the existing fabric because of current condensation

4. Permeable render finish on wood wool panel to brickwork return, reduced thickness to max. 30mm overall. Lime render finish to match brick colour of lighter bricks

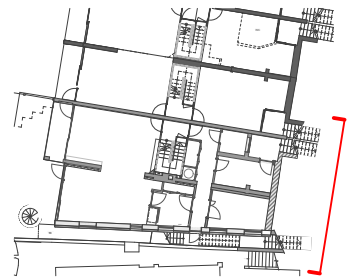
5. Existing party wall

6. Existing exposed concrete slabs refurbished

7. Acoustic louvered enclosure to ASHPs

8. New concrete edge beam to no80 extension to match existing terrace edge beam

9. Existing chimney refurbished



THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS

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0 0.5 1 2m

Rev.	Date:	Description

Project: 2203 No80 South Hill Park

Client: South Hill Park

Drawing: Proposed Front Elevation

Drawing no: 2203-3-301



Rev: Status: Stage 3

Scale: 1:50@A2 Date: 22/12/2023

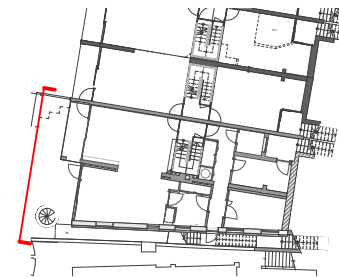
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Key	
	Existing
	Proposed
Notes:	<ol style="list-style-type: none"> 1. Acoustic louvered enclosure to ASHPs 2. Terrace roof upstand 3. New roof extension to align with floors 1 and 2 floors below 4a. Insulated render finish to existing flank 4b. Insulated render finish to existing flank to match colour 5. New steel staircase and strengthening to side of no.80 6. New hardwood double glazed timber window
Refer to fabric improvement strategy from the M+E consultant and structural engineers information.	

7. Protective metal capping to rear concrete beams to match roof edge flashing
8. Existing rotten brise soleis and timber post reinstated
9. New metal railing to match existing
10. Roof edge flashing to new n80 extension
11. Existing cast iron spiral stairs and metal railings refurbished
12. New concrete edge beam to n80 extension to match existing terrace edge beam
13. Existing chimney refurbished
14. Existing concrete beam/ slab
15. Original terrace balustrades reinstated



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[illegible]

Project: 2203 No80 South Hill Park
Client: South Hill Park
Drawing: Proposed Rear Elevation

Drawing no: 2203-3-302

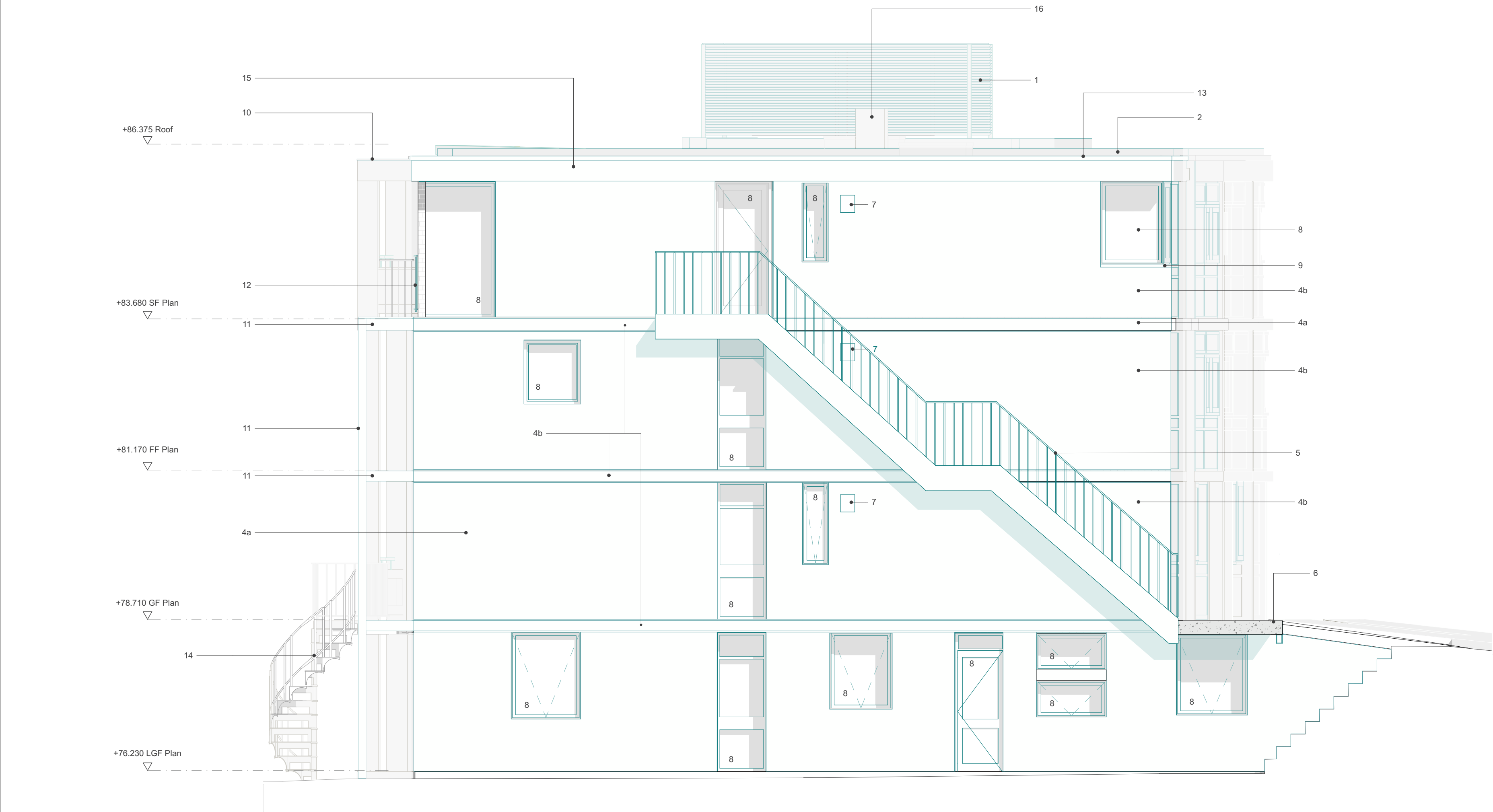
Rev: Status: Stage 3

Scale: 1:50@A2 Date: 22/12/2023

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303 PROPOSED SIDE ELEVATION NO. 80 SOUTH HILL PARK

Key

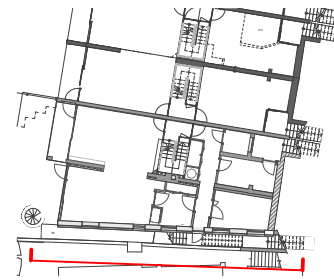
- Existing
- Proposed

Notes:

Refer to fabric improvement strategy from the M+E consultant and structural engineers information.

- Acoustic louvered enclosure to ASHPs
- Terrace roof upstand
- New roof extension to align with floors below. Insulated render finish to match floors below
- Insulated render finish to existing flank wall to match existing brick colour
- Insulated render finish to existing flank wall to align and match existing slab colour
- New steel staircase and strengthening structure to retained concrete landings to side of no.80
- Retained concrete landing
- External MVHRs

- New hardwood double glazed timber windows/ doors. Timber finish to match across terrace
- Metal flashing to window cill
- Protective metal capping to rear concrete beams to match roof edge flashing
- Existing rotten brise soleis and timber post reinstated
- New metal railing to match existing
- Edge flashing to new no80 extension
- Existing cast iron spiral stairs and metal railings refurbished
- New concrete edge beam to no80 extension to match existing terrace edge beam
- Existing chimney refurbished



THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS

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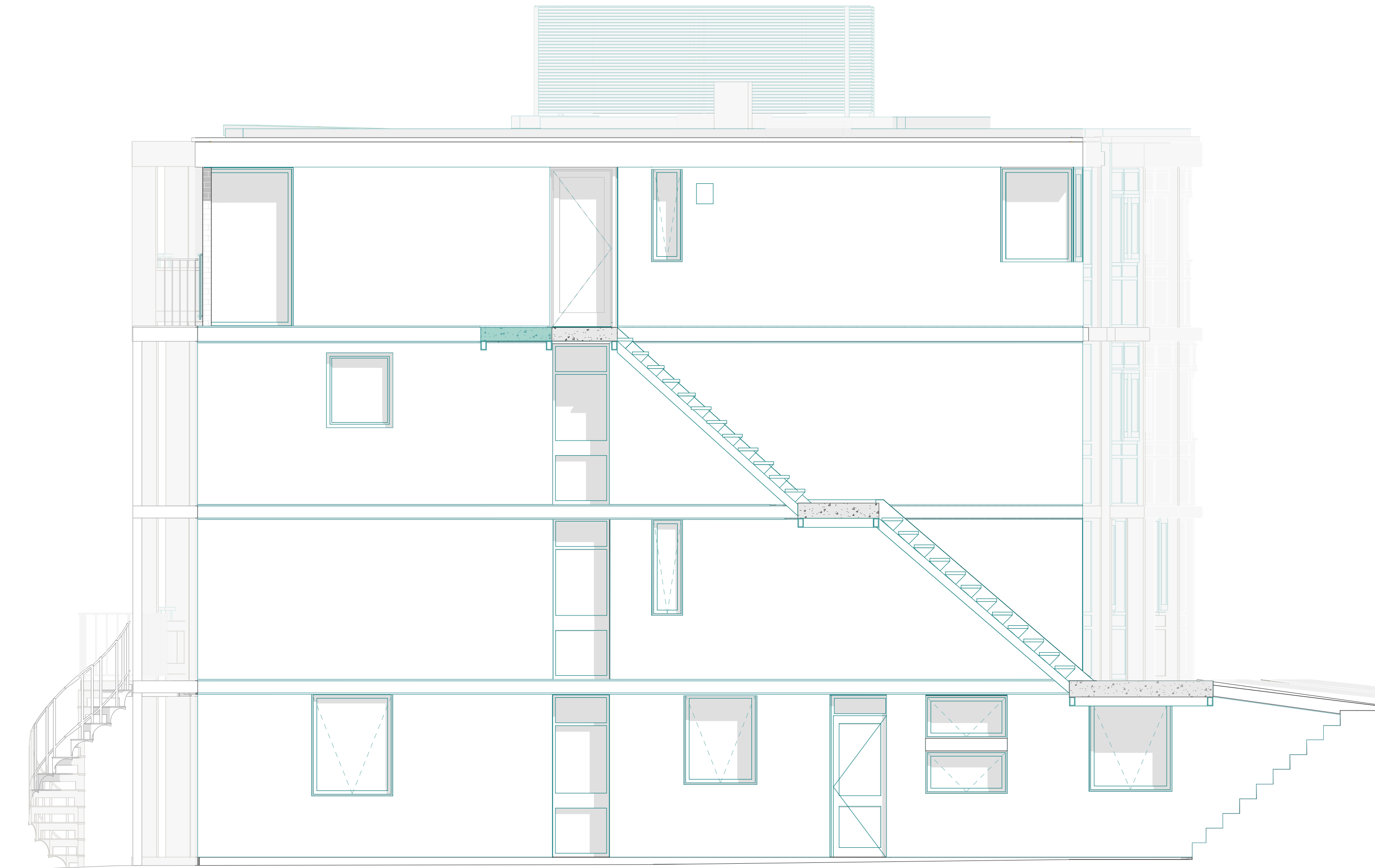


Rev.	Date:	Description

Project: 2203 No80 South Hill Park
Client: South Hill Park
Drawing: Proposed Side Elevation

Drawing no: 2203-3-303
Rev: Status: Stage 3
Scale: 1:50@A2 Date: 22/12/2023

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Key

Existing
Proposed

Notes:

Refer to fabric improvement strategy from the M+E consultant and structural engineers information.

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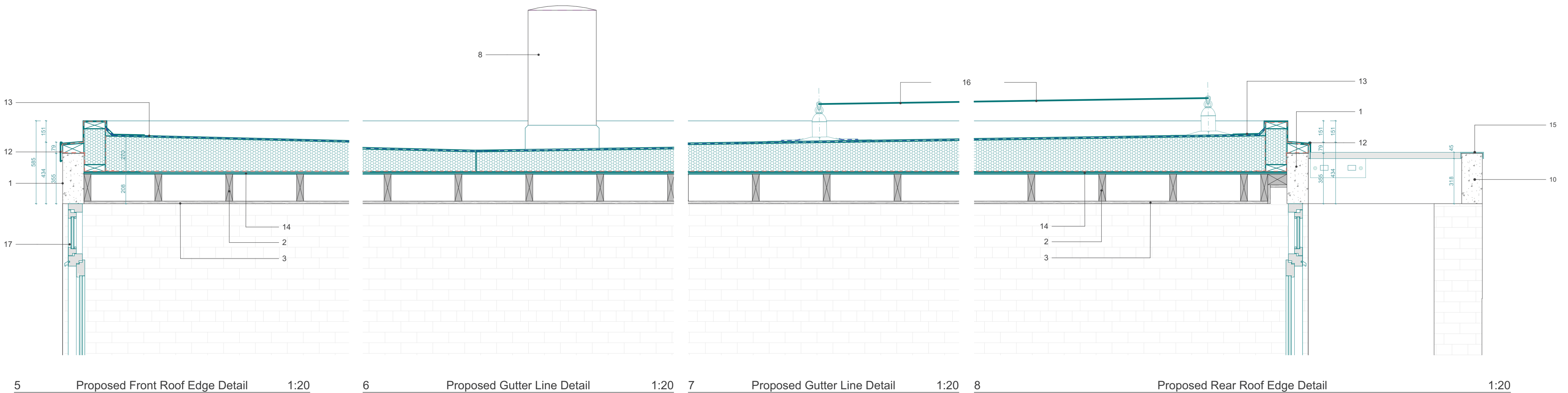
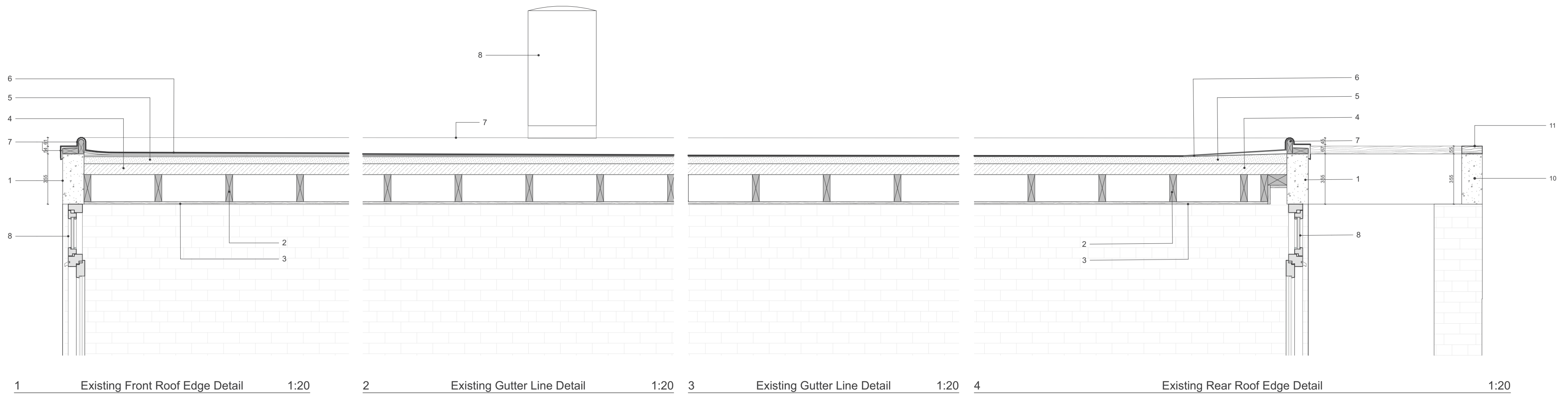
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Rev:	Date:	Description

Project: 2203 No80 South Hill Park
Client: South Hill Park
Drawing: External staircase section

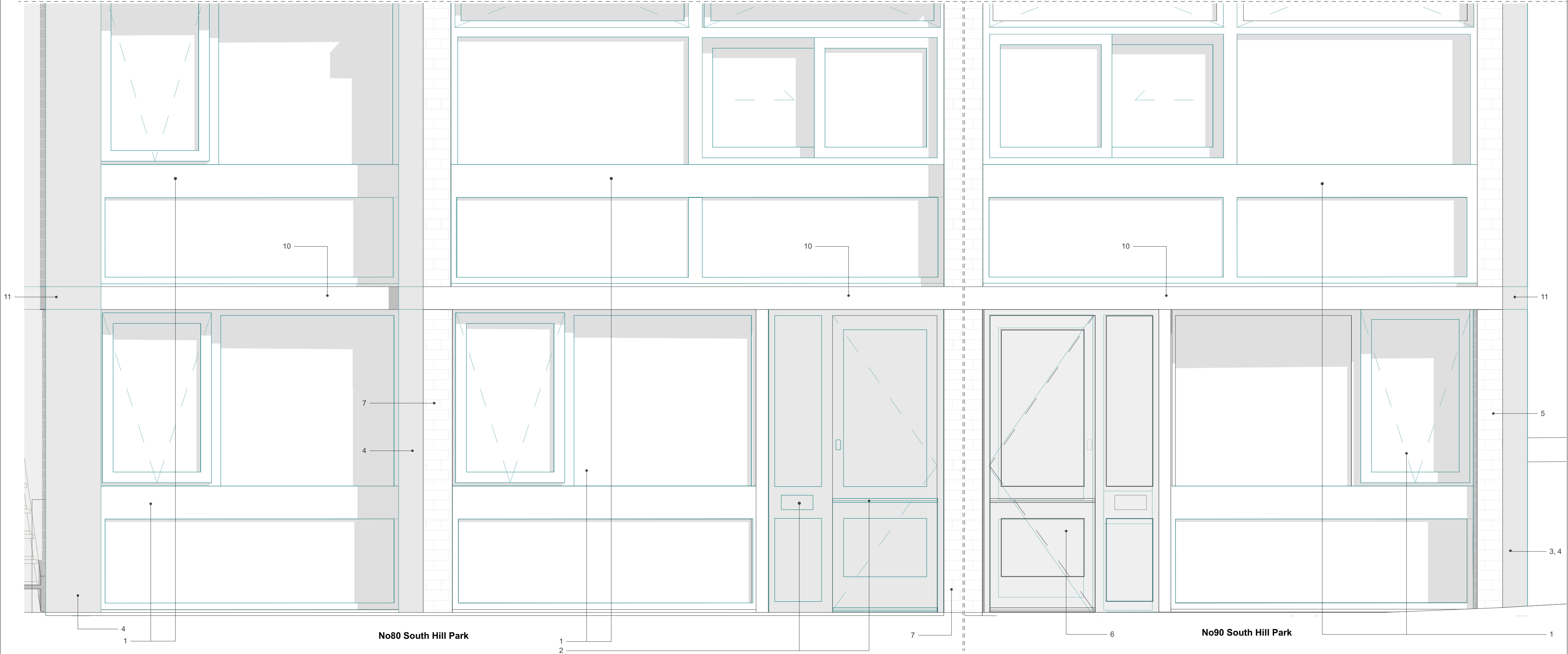
Drawing no: 2203-3-503
Rev: Status: Stage 3
Scale: 1:50@A2 Date: 22/12/2022

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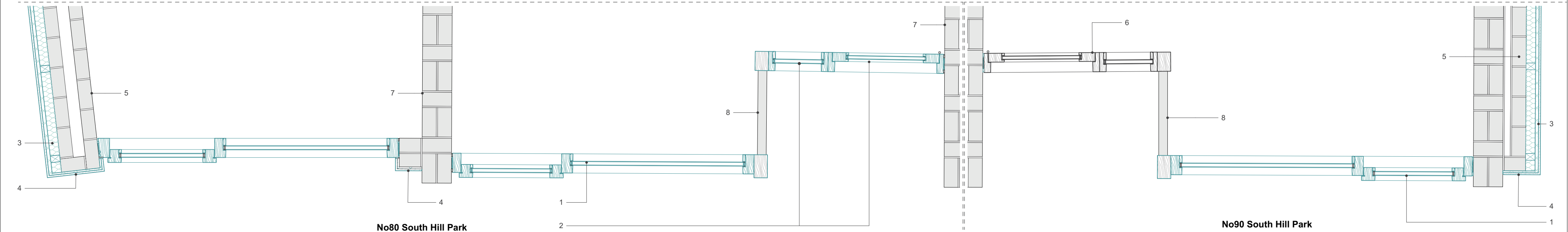


Key	Key existing	Key proposed
Existing	1. Existing concrete perimeter beam 2. Existing 190x50mm timber joists on hangers - assumed at 500mm centres 3. Existing internal timber (or plasterboard for some units) finish 4. Existing woodwool slab 5. Cork insulation 6. Derbigum membrane over previous roofing membrane layers 7. Perimeter upstand formed over timber perimeter batten and front flashing fascia 8. Existing aluminium windows 9. Existing chimney stack behind 10. Existing exposed concrete perimeter beam to rear terraces 11. Rotten timber plates on mechanically fixed to concrete perimeter beams Timber plates and fixings are causing the concrete to expand and crack	12. Bauder GRP trim mechanically fixed to match existing 13. Bauder bitumen & insulation system to 1:80 fall 14. 18mm Ply decking 15. Existing rotten timber capping replaced with metal capping following concrete cleaning and repairs. Concrete repaired where damaged by existing fixings 16. New mansafe system for safe roof access 17. New hardwood double glazed timber windows Roof proposed U-Value 0.15 W/m²K Notes: Refer to fabric improvement strategy from the M+E consultant.

THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS	Project: 2203 No80 South Hill Park Client: South Hill Park Drawing: Terrace Roof Edge Details
THIS DRAWING IS TO BE READ AND CHECKED IN CONJUNCTION WITH ENGINEERS AND OTHER SPECIALIST DRAWINGS	Drawing no: 2203-3-521 Rev: Status: Stage 3 Scale: 1:20@A2 Date: 22/12/2023
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0 0.1 0.2 0.5m	Rev: Date: Description



1. Front Elevation of No80 and No90 South Hill Park, detail of gable end walls 1:20 Scale



2. Ground Floor Plan of No80 and No90 South Hill Park, detail of gable end walls 1:20 Scale

Key

Existing

Proposed

1. New hardwood timber framed windows to match original design from 1950s, to improve the existing thermal building performances

2. New hardwood timber framed door and side fixed panel to match original design from 1950s, to improve the existing thermal building performances

3. Permeable insulation to un-insulated flank wall, with wood-fibre batts fixed to the mortar courses masonry and finished with a permeable lime render, to improve the existing thermal building performances. Permeable render finish to match brick colour of lighter bricks and exposed slabs

Note: Thermally, the existing uninsulated flank wall is a significant problem in terms of internal comfort, energy and cost efficiency as well as risk to the existing fabric because of current condensation

4. Permeable render finish on wood wool panel to brickwork return, reduced thickness to max. 30mm overall. Lime render finish to match brick colour of lighter bricks

5. Existing uninsulated cavity wall

6. Existing brickwall, original end of terrace flank wall

7. Existing party wall

8. Existing solid return to porch entrance (blockwork with tiber goalposts at both ends)

9. Existing hardwood timber framed door and side fixed panel retained as recently renewed and matching the original design already

10. Existing exposed concrete slabs refurbished

11. Permeable render finish to match existing concrete slab behind

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0 0.1 0.2

Rev.	Date:	Description

Project: 2203 No80 South Hill Park

Client: South Hill Park

Drawing: Rendered End Wall Details

Drawing no: 2203-3-522

Rev:

Status: Stage 3

Scale: 1:20@A2

Date: 22/12/2023

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