51-53 HATTON GARDEN

REAR YARD REVISION

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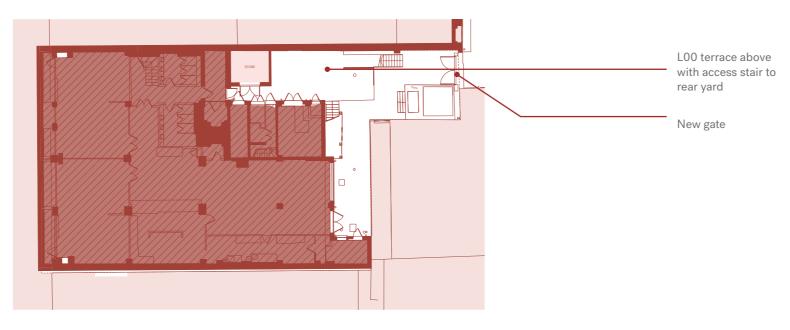
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PROPOSED REAR GATE DETAILS

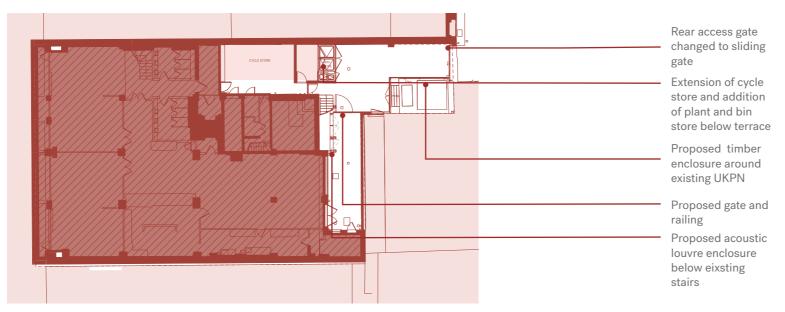
1.0 SUMMARY OF AMMENDMENT REAR YARD AMENDMENT



CONSENTED SCHEME (APPROVED JUNE 2021): LGF



PROPOSED: SCHME LGF



On 1st October 2020 planning permission was secured for the proposal of alterations to the roof top and rear yard of 51-53 Hatton Garden. In June 2021, amendmenets to the layout of the rooftop plant was secured under application reference 2021/0626/P. This application seeks amendments to the ground floor terrace arrangement and addition of louvred enclosure around the existing UKPN substation in the rear yard.

In the consented scheme the ground floor terrace had two entrances with two new openings to access the space and a staircase leading down the the lower ground rear yard.

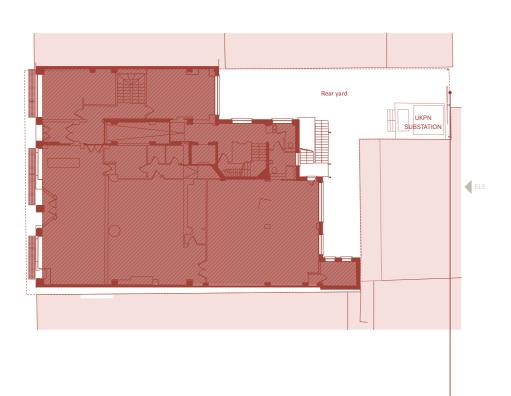
The new aspiration is to partially reduce the L00 terrace and remove the staircase. The binstore is located on the end enclosed with black painted louvres and plant space is moved next to the bin store. We are still retaining amenity space and planting on L00 terrace as in the consented scheme.

There will also be black painted metal gate and railings enclosing the lower ground floor terrace accessed off the office as well as a new louvred enclosure for plant equipment under the existing staircase.

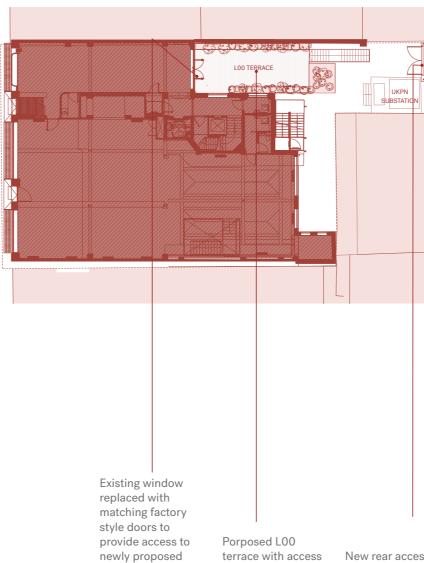
In addition, a new timber cladding is proposed to enclose the existing UKPN substation.

2.0 SUMMARY OF PROPOSED ALTERATIONS: ROOF PLAN





Outdated rear access gate to be removed



terrace with access New rear access stair to rear court gate

Reduced rear terrace and removal of staircase

New gate and railing

Timber louvre to existing UKPN substation enclosure

Rear access gate changed to sliding gate

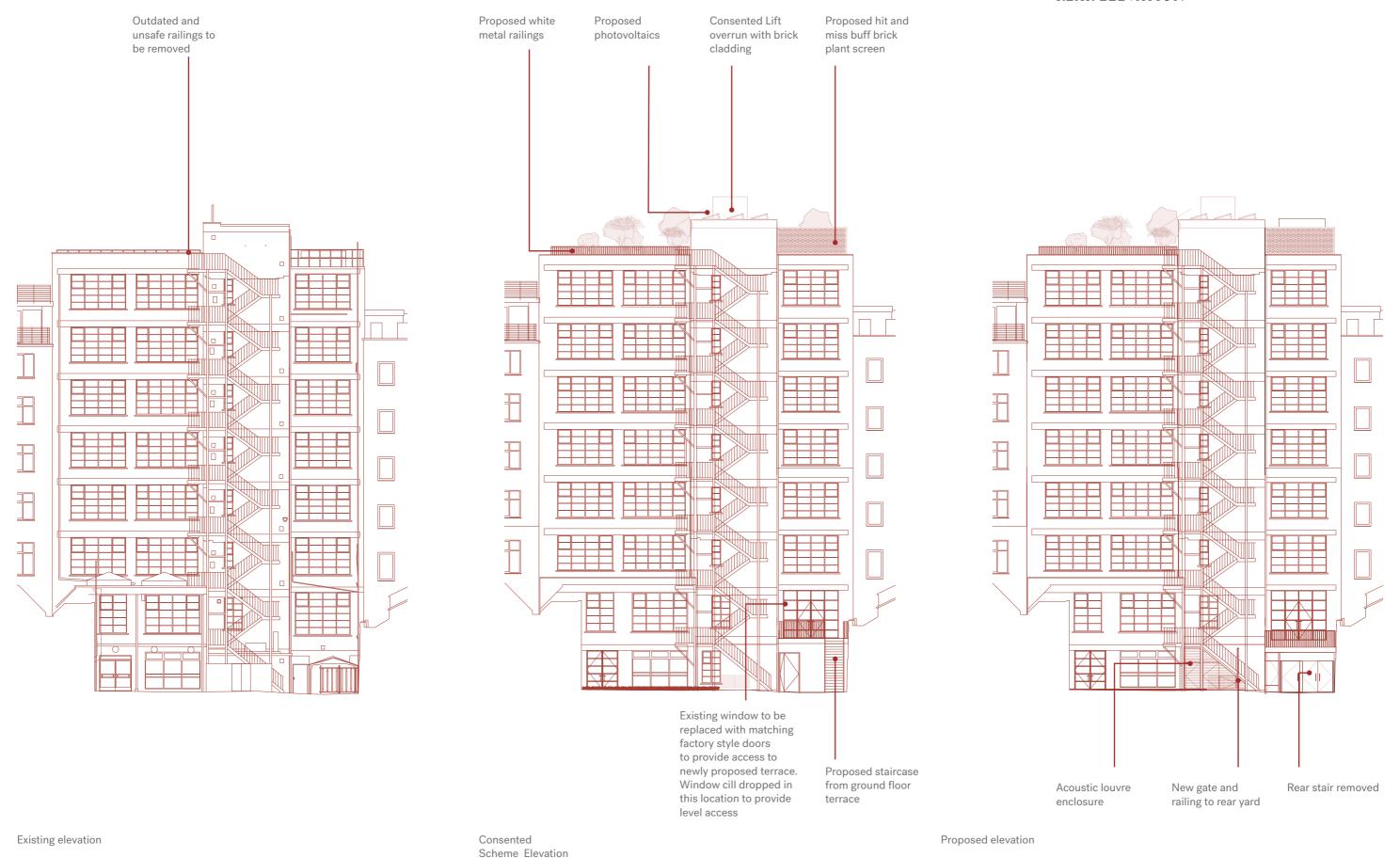
Existing Ground Floor Plan

Consented Scheme Ground Floor plan (Approved June 2021)

terrace.

Proposed Ground Floor Plan

2.1 SUMMARY OF PROPOSED ALTERATIONS: REAR ELEVATION



(Approved June

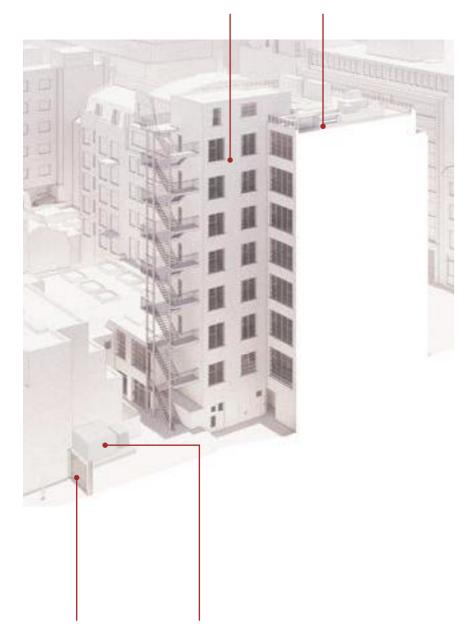
2021)

13551-51-53 HATTON GARDEN — SECTION 73: REAR YARD REVISION

5

Roof plant equipment to be removed

Outdated and unsafe railings to be removed



Outdated rear access gate to be removed

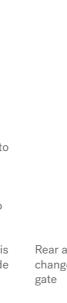
Existing substation



New rear access gate

Proposed L00 Terrace with access stair to rear court

terrace. Window cill dropped in this location to provide level access



Rear access gate changed to sliding

Existing UKPN substation to be enclosed by timber cladding

Relocation of bin store to front end of terrace

Terrace end pulled back and stair to rear court removed

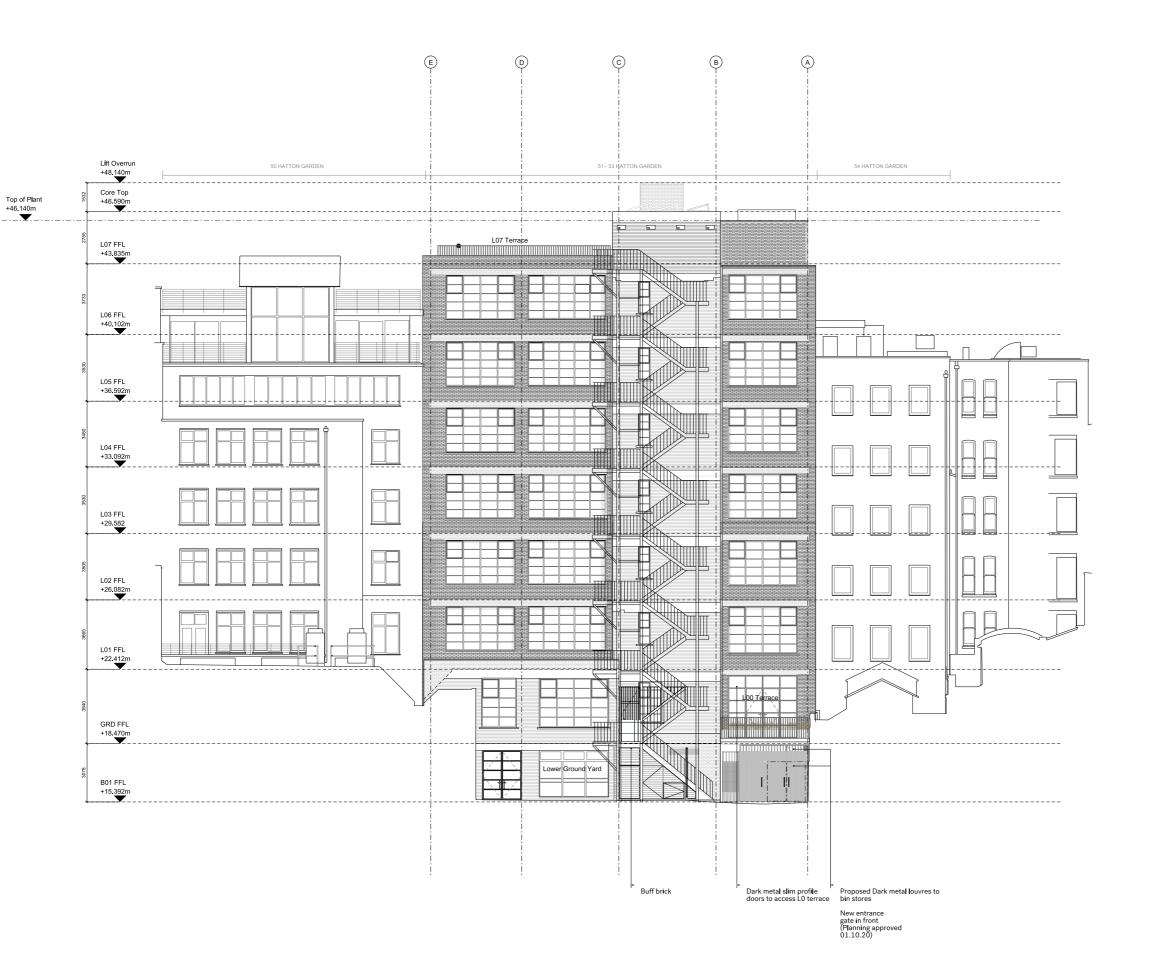
Existing Axo

Consented Scheme Axo (Approved June 2021)

Proposed Axo

4.0 PROPOSED DRAWINGS

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Notes

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Project 51-53 Hatton Garden

Client Dorrington Midtown Limited

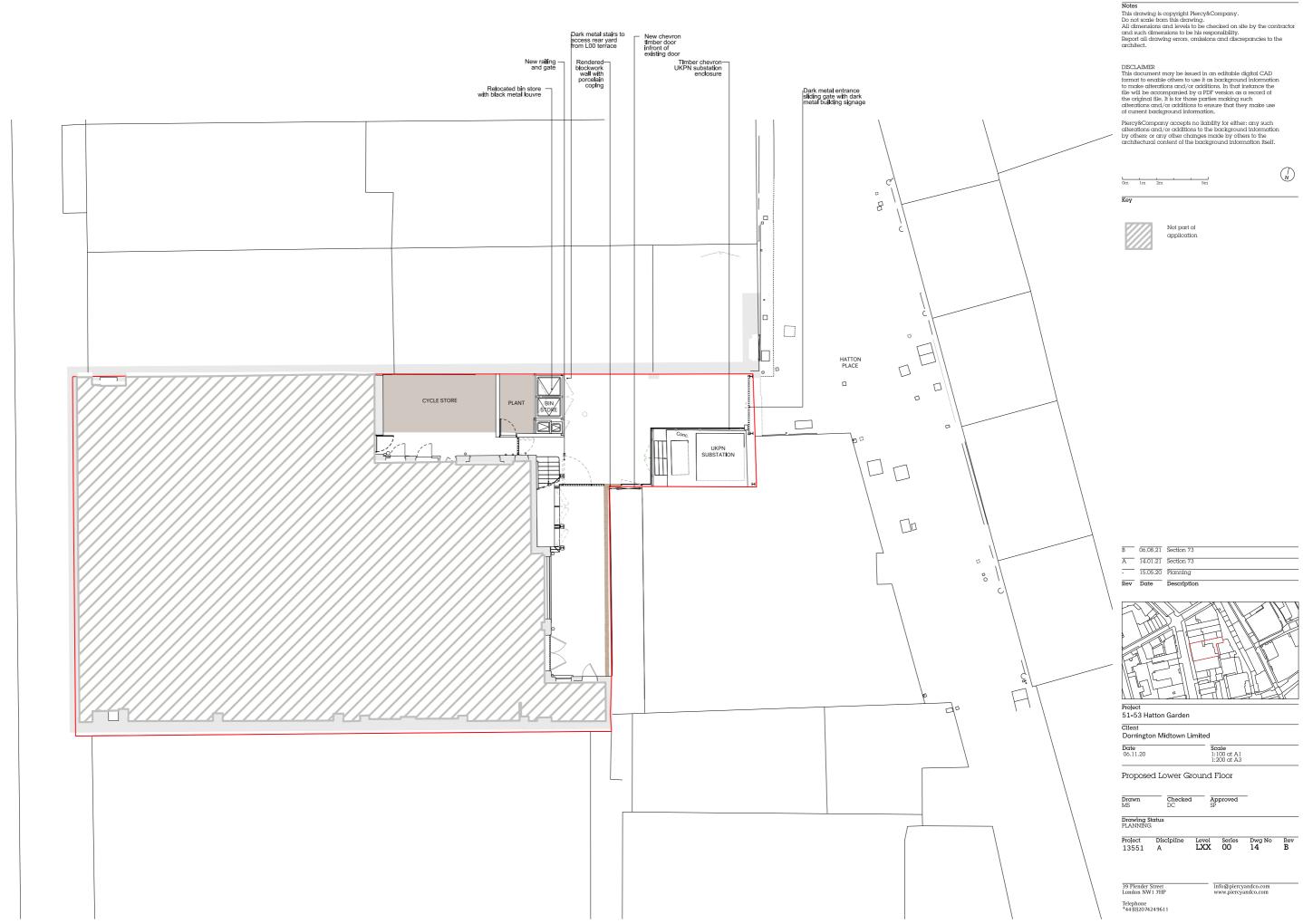
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Proposed Rear Elevation

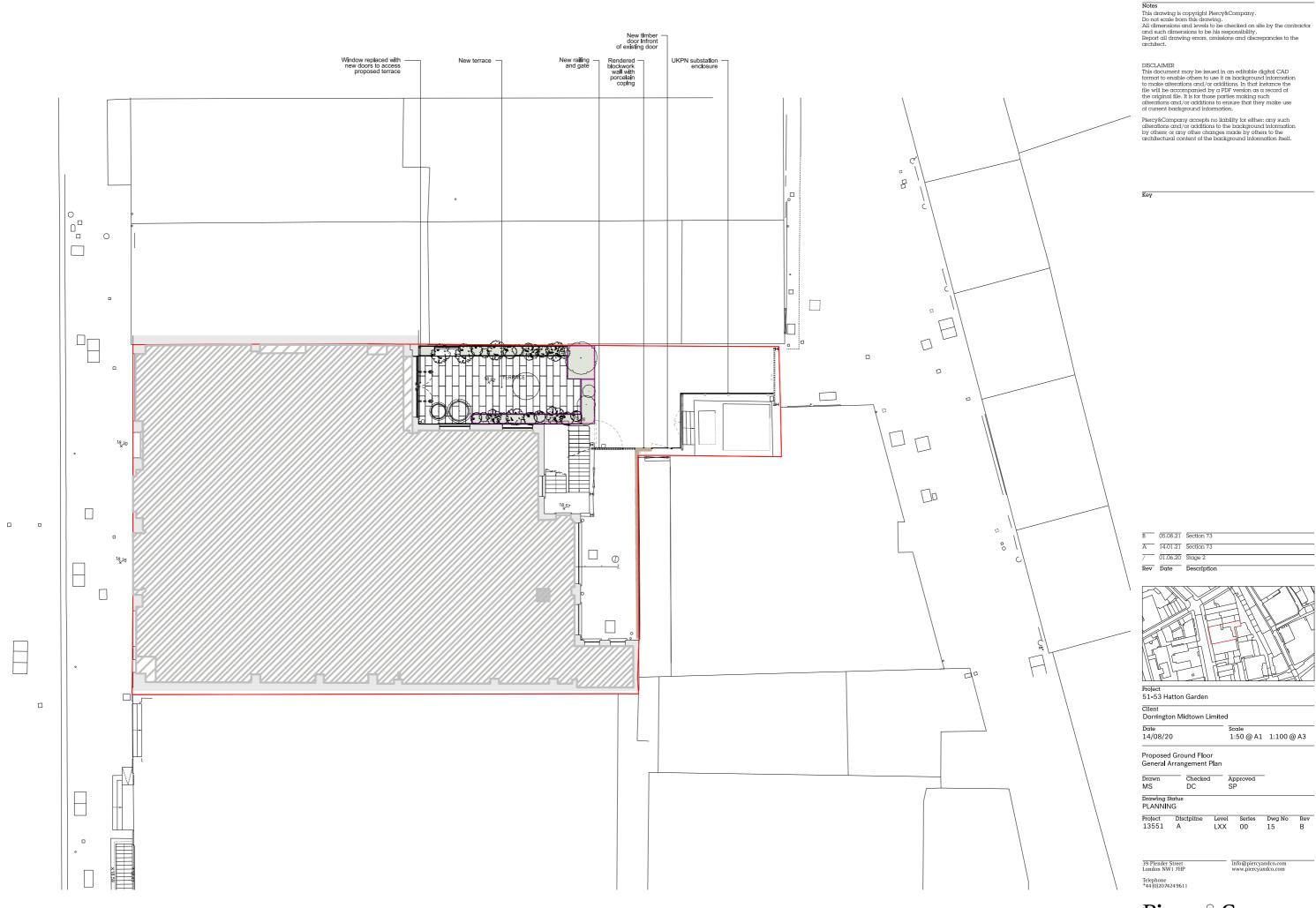
Drawing Status PLANNING

39 Plender Street London NW1 7HP

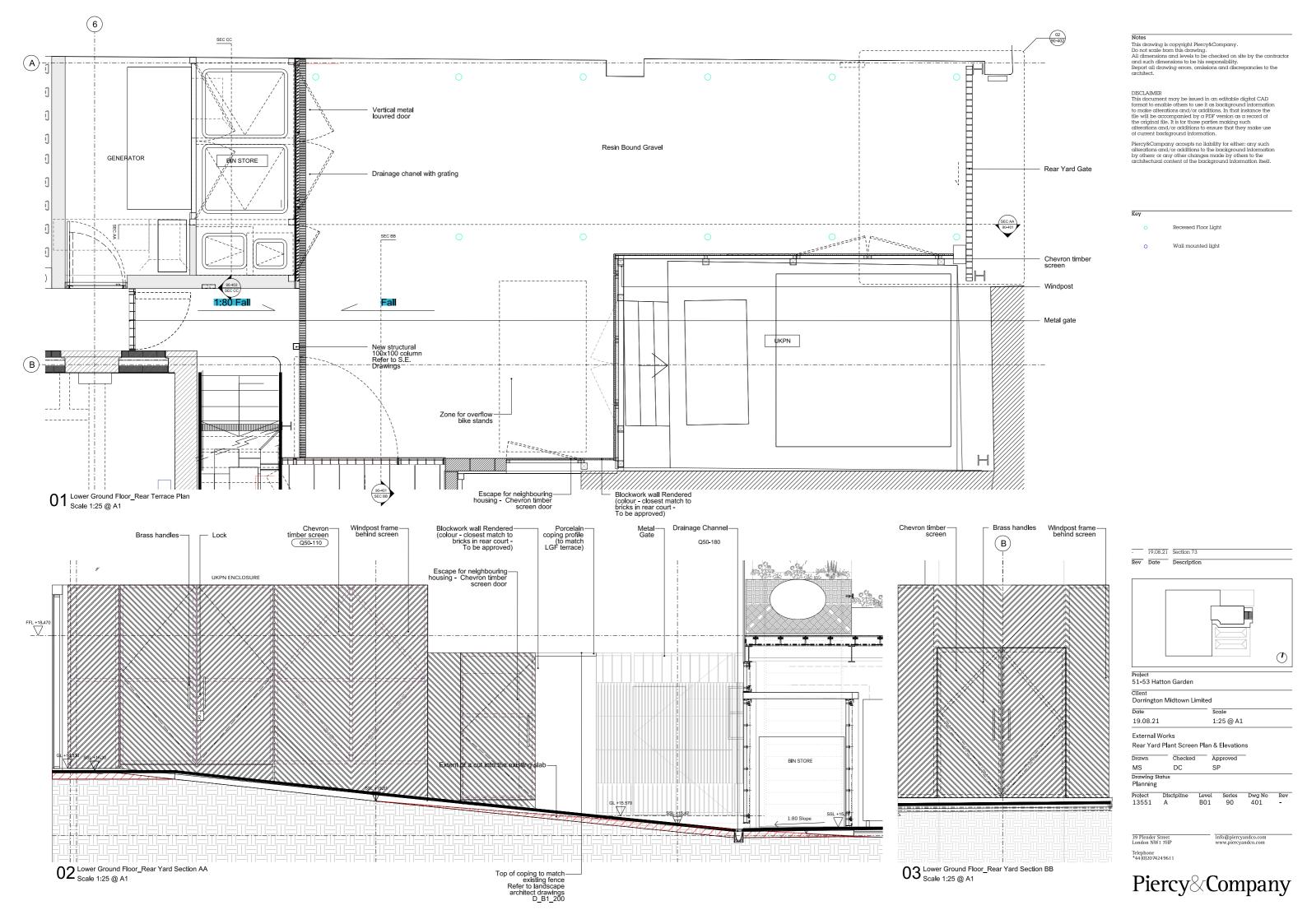


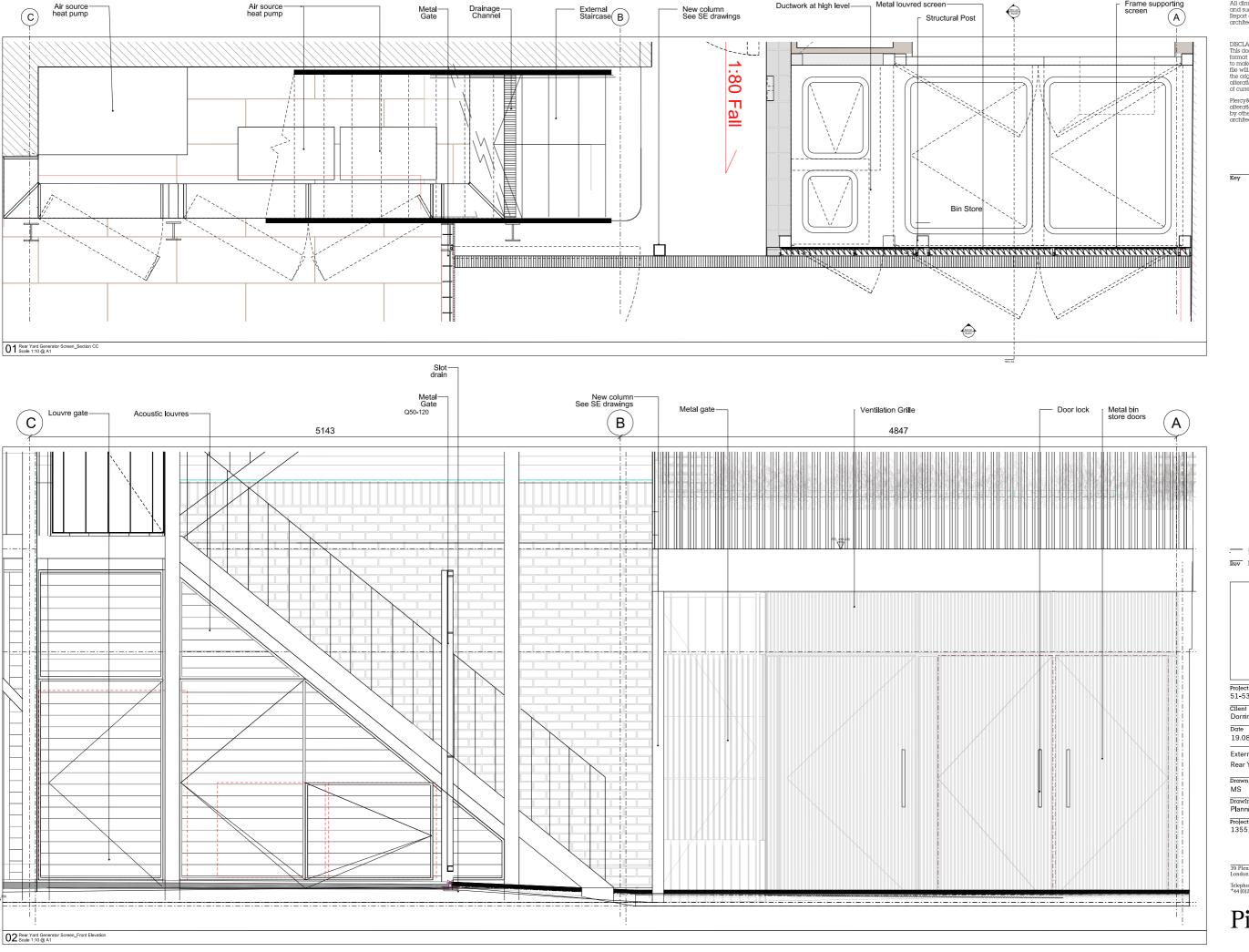


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Ductwork at high level—

New column See SE drawings

Metal louvred screen-

Air source-heat pump

Air source-heat pump

Frame supporting screen

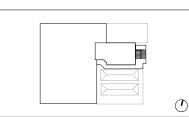
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19.08.21 Section 73 Rev Date Description



51-53 Hatton Garden

Dorrington Midtown Limited

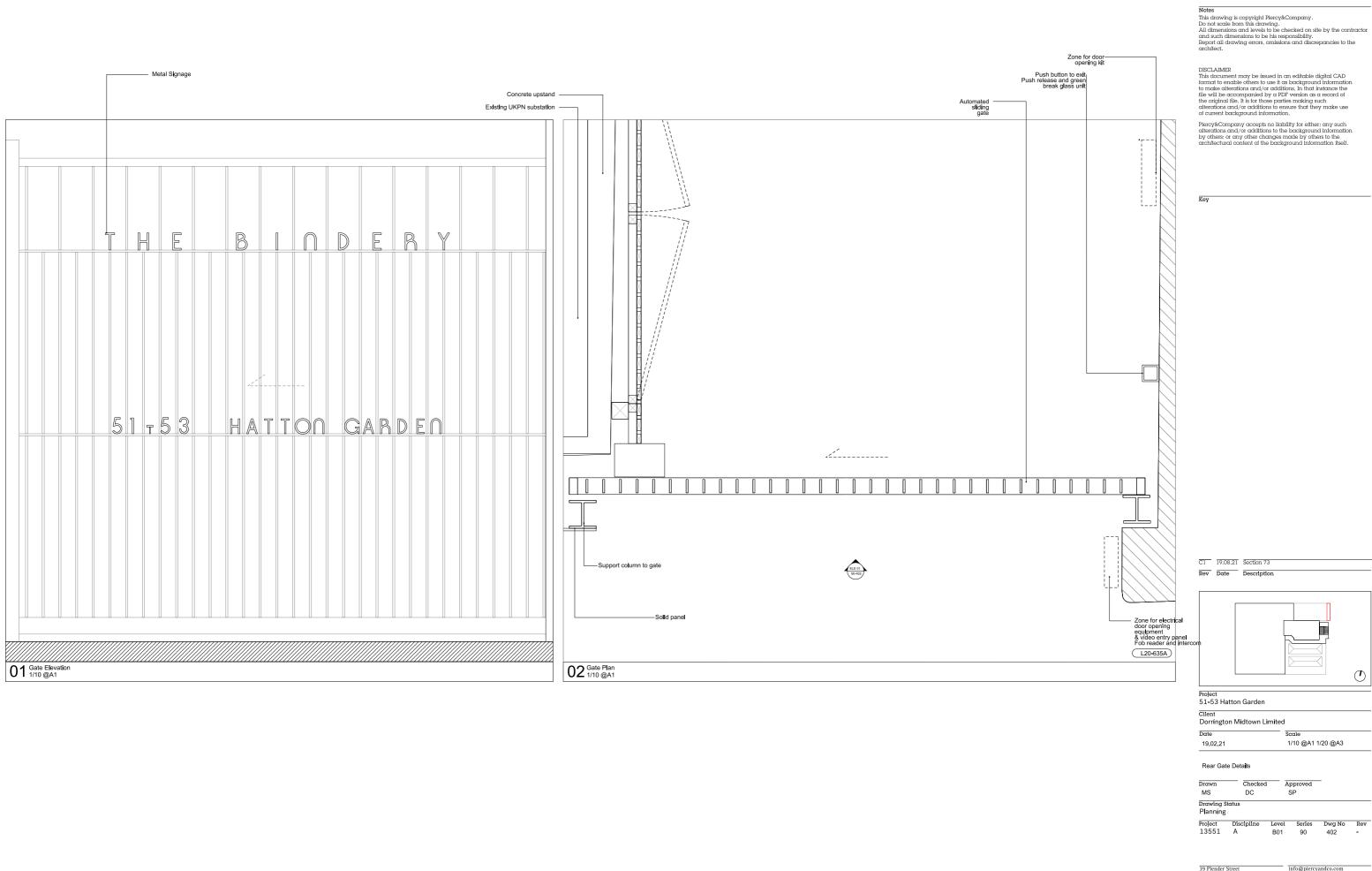
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External Works

Rear Yard Generator Timber screen details

Checked Approved
DC SP Drawing Status

Piercy&Company



Project Discipline Level Series Dwg No Rev 13551 A B01 90 402 info@piercyandco.com www.piercyandco.com Piercy&Company