163-203 EVERSHOLT STREET LISTED BUILDING CONSENT + PLANNING APPLICATION EXTERNAL WORKS | WINDOWS + PLANT REPLACEMENT OCTOBER 2022

ANOMALY X Akoya

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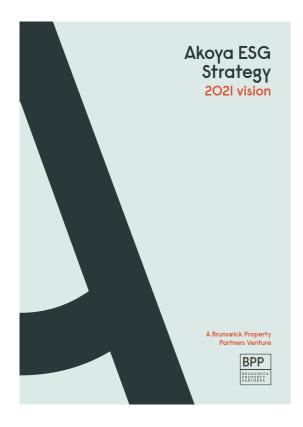
ABOUT THE APPLICANT + PROJECT AMBITION

ANOMUZY X Akoya

AKOYA/BRUNSWICK PROPERTY PARTNERS

Brunswick Property Partners was established in 2016 and forms part of a larger impact-focused Scandinavian investment manager, Brunswick Real Estate. The focus of the business is London office and mixed use space, principally focused on flourishing neighbourhood locations where the firms invest to re-purpose and re-energise workplace assets. The firm has a keen focus on design-led, high quality projects where they provide flexible leasing structures in order to provide highly relevant space for smaller and independent businesses. The company is committed to high environmental and governance performance, with a landmark project to turn Lonsdale Road (NW6) into the first carbon net-zero street in the UK by 2030.

163-203 Eversholt Street was purchased in December 2021 and the client team have been exploring feasibility options aligned with the wider approach of refurbishing and celebrating the existing building. The refubishment works are being developed inline with Akoya's ambitious ESG strategy - focusing not only on the inherent benefit of keeping the existing building, but also targetting key areas of energy performance and consumption.















SITE OWNERSHIP AND RELATED APPLICATIONS

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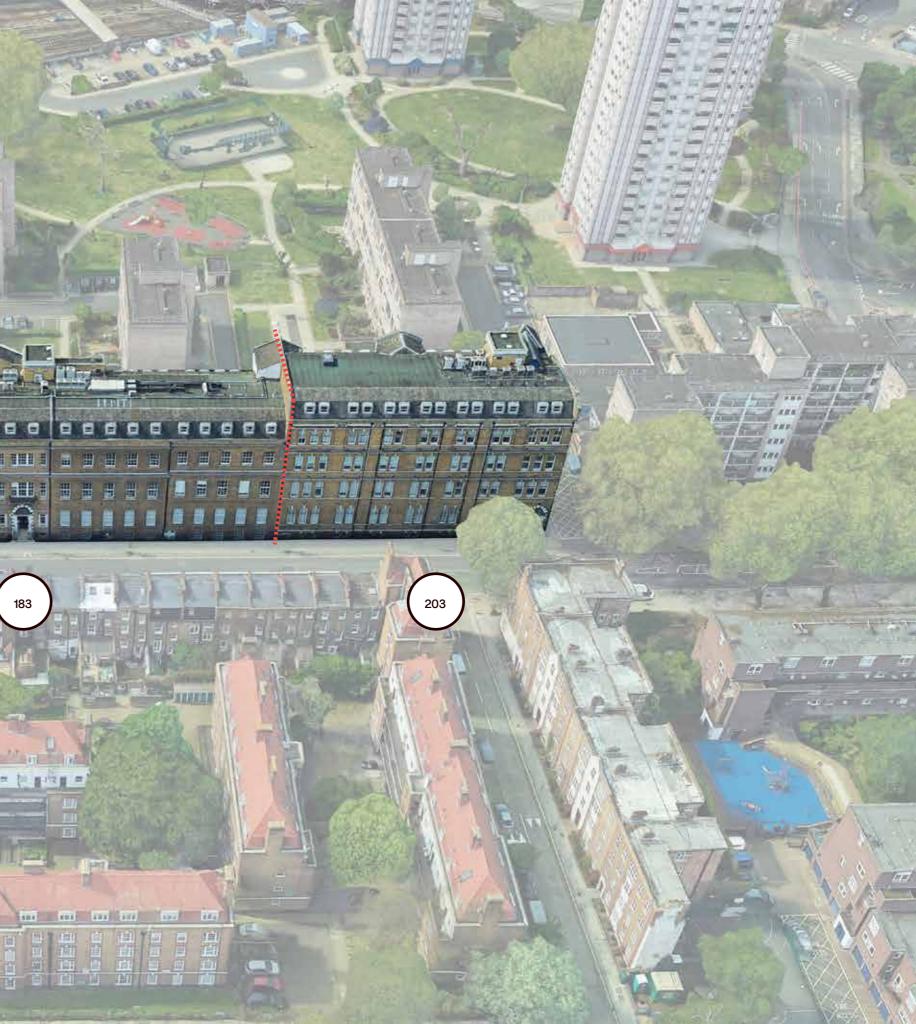
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Following pre-application discussions in August and September 2022 with the London Borough of Camden, it was agreed that separate applications would be submitted.

This includes individual Listed Building Consent applications for each property for internal works only with separate Planning and Listed Building Consent for external works. These applications will be submitted in October and November 2022 to allow proposed works to be carried out in early 2023.



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PROJECT BRIEF AND AMBITION

The core of the project brief, and elaborated throughout this document, is a desire to refurbish and celebrate the best parts of this existing building. Throughout its history it has had varying degrees of extension and refurbishment resulting in quite a piecemeal aesthetic internally. A lot of the existing features are no longer present and those that are sit aside poorer quality modern finishes. Some areas are in particularly dated condition with energy intensive lighting and ceiling tiles.

Our approach looks to take a holistic view of the entire site and curate the existing features as a core part of the design palette. New interventions are to take inspiration from the rich heritage and history while aligning the building for contemporary office use and demands.

REFURBISH + CELEBRATE



IMPROVE + ENHANCE

October 2022









EXISTING CONDITION OVERVIEW

The existing building presents as a series of different conditions, ranging from dated suspended ceiling and poor performing tile lights through to more recently refurbished areas.

The refurbished areas are of a good institutional standard but perhaps sanitise some of the potentially rich narratives and feel of the heritage building.

Despite the grade II listing there are very few remaining internal features of note, perhaps most significantly the arched openings adjacent to the main staircases and spiral staircases leading to mezzanine walkways.

A late 20th century addition to the rear of the site extended the building and introduced contemporary windows to the entirety of the building.





















T STREET + PLANNING APPLICATION EXTERNAL WORKS | WINDOWS OCTOBER 2022 163-203 EVERSHOI **LISTED BUILDING (**

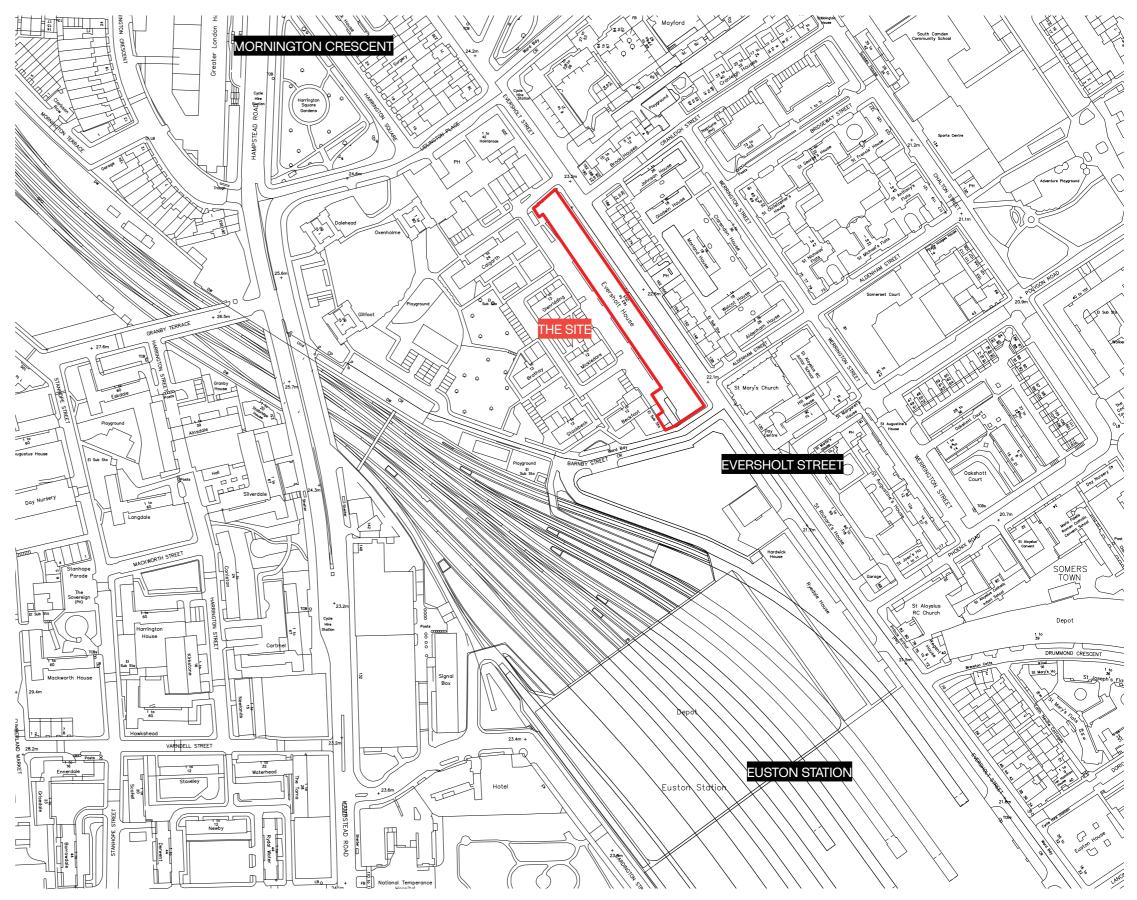
CONTEXT

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SITE LOCATION

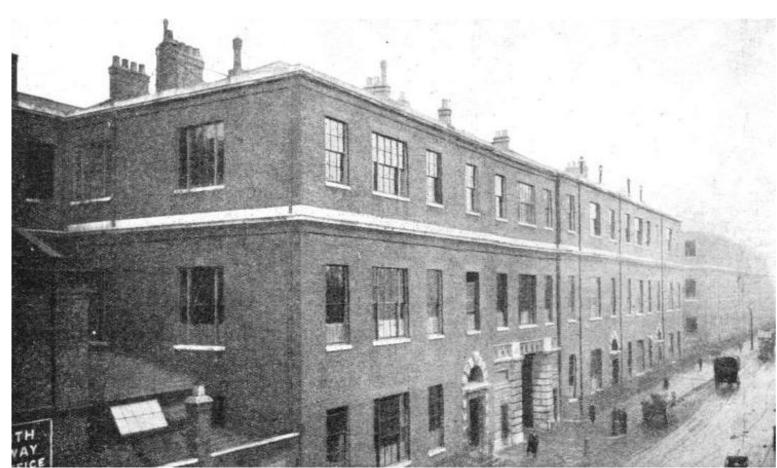
The site is located on the western side of Eversholt Street, close to both Euston Station (0.3 miles) and Mornington Crescent (0.3 miles)

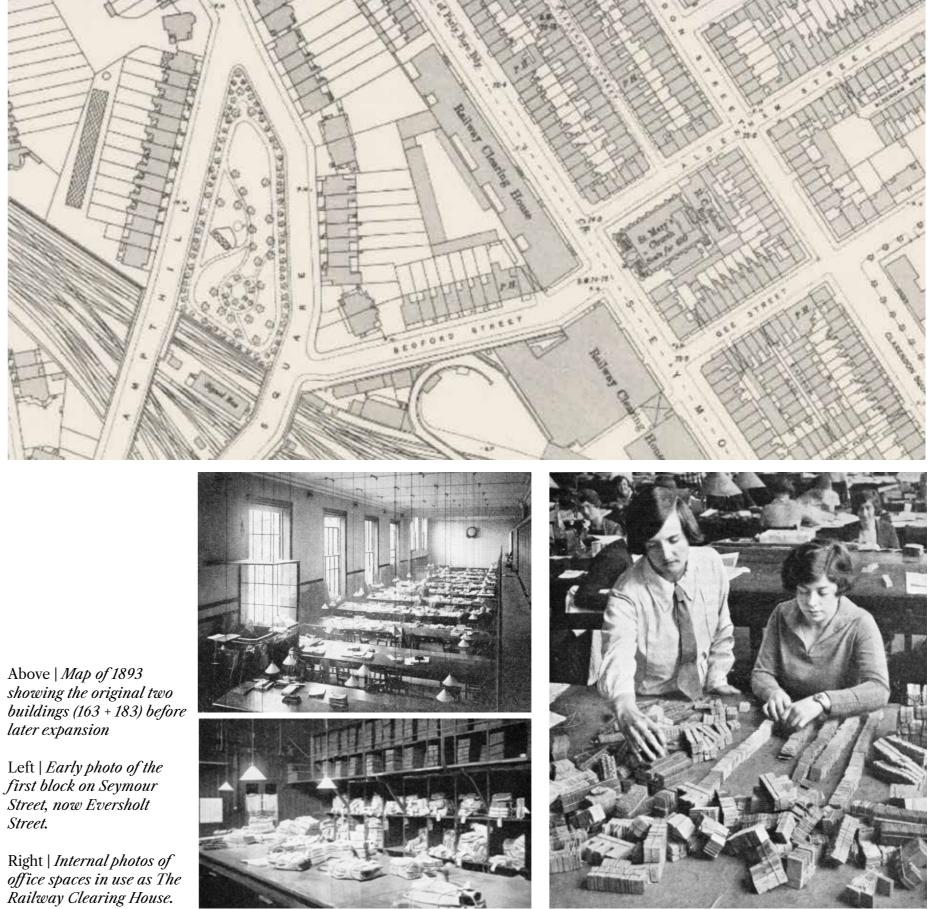
The site benefits from excellent transport links, scoring 6a on the PTAL rating with Euston providing National Rail, London Underground and London Overground services. Mornington Crescent provides further London Underground Services. Within a short walk further national and international services are available at London Kings Cross + St Pancras. Euston Road to the south provides a significant number of bus routes across the City.



THE PAST | RAILWAY CLEARING HOUSE

The site was initially built as the headquarters for The Railway Clearing House in 1849. The purpose of the RCH was to manage the allocation of revenue collected by the private railway companies for the conveyance of passengers and goods over the lines (or using the rolling stock) of other companies. In essence and practicality it became a site of arbitration between the Victorian Railwaymen as private railways grew and gained power through the industrial revolution.

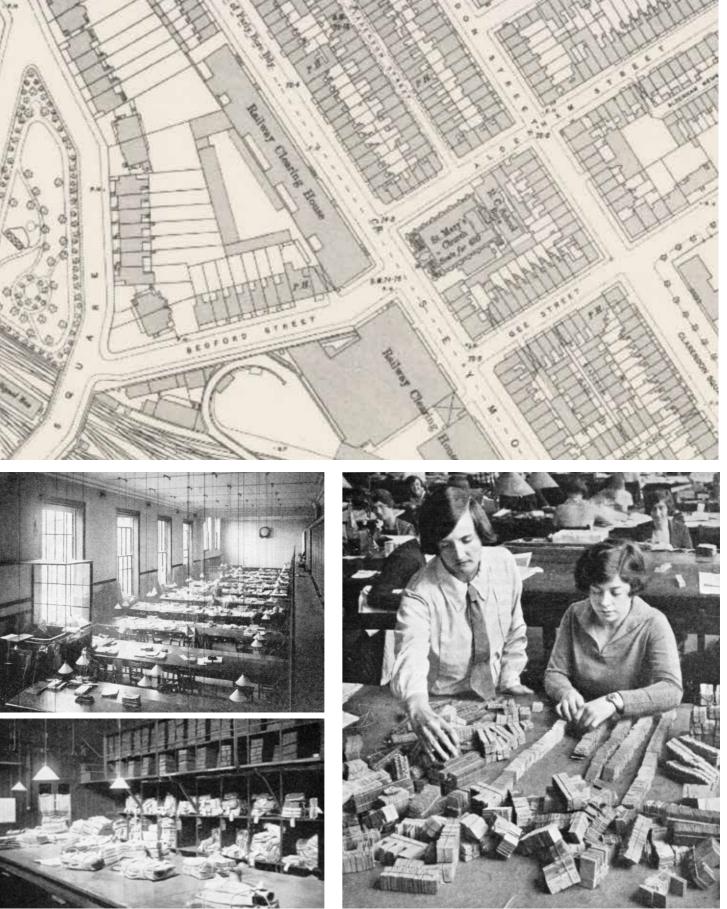




Above | *Map of 1893* showing the original two later expansion

first block on Seymour Street, now Eversholt Street.

Right | Internal photos of



REAR EXTENSION

The original building was extended in the late 20th century and presents in an entirely different aesthetic to the entire western elevation.



Top | Eastern (front) elevation to Eversholt Street Bottom | Western (rear) elevation

EXISTING CONDITION

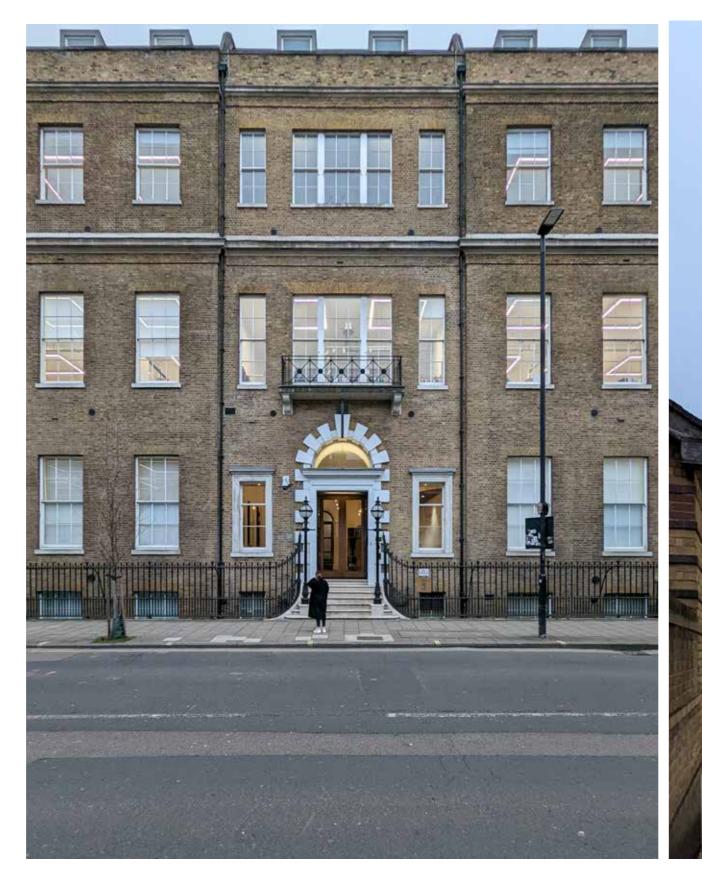
The windows across the site can be characterised by their association to either the historic element of the building (front elevation) or the 20th century rear extension (rear elevation)

The front elevation has predominantly large sash windows to principal levels, with smaller installations to the roof levels where present. There are a number of locations where previous applications have amended the basement level openings within the lightwell to the street to include louvred panels where adjacent to plant rooms or the car park.

The rear elevation has hinged metal frames that bear no design similarity with the front elevation.

Left | Front elevation

Right | Rear elevation





163-203 EVERSHOLT STREET LISTED BUILDING CONSENT + PLANNING APPLICATION EXTERNAL WORKS | WINDOWS OCTOBER 2022

SCOPE

BOOKING OF

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GLAZING IMPROVEMENT SCOPING

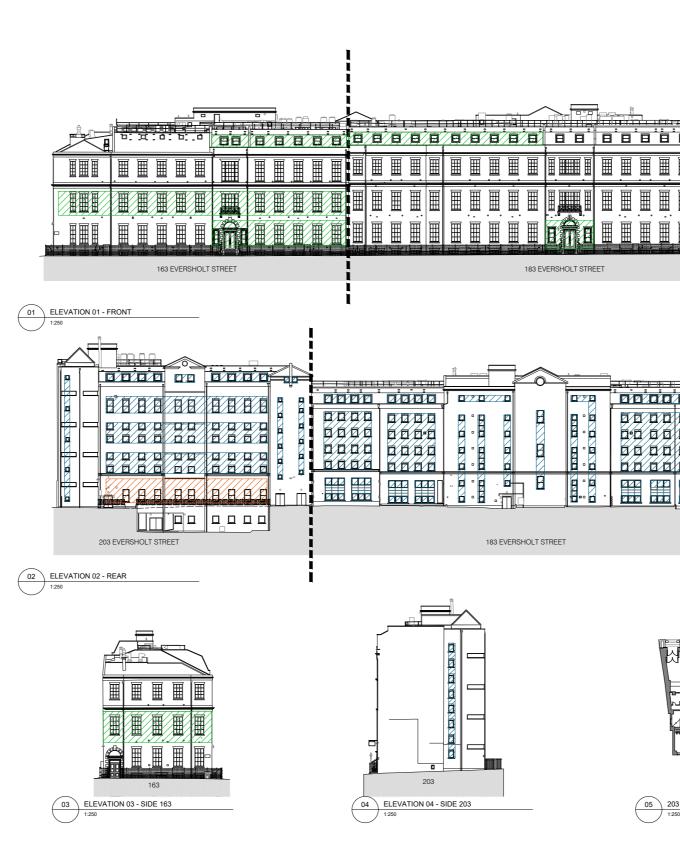
IMPROVED THERMAL PERFORMANCE

The scoping drawing facing illustrates the approaches to be taken to improving the thermal performance of the building.

Similar to other areas of the building as existing, the green hatch demonstrates areas where secondary glazing is to be introduced to the heritage windows of the primary elevations.

To the rear of the building and the modern extension, the windows are now at the end of their viable life in performance terms and will be replaced.

The red hatched area denotes where the windows will be split into two separate frames once the internal mezzanine is approved and installed.



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	203 EVERSHOLT STREET	Key:
Ī		Additional Secondary Glazing
l		Existing secondary glazing to be replaced
		<image/> <image/>
203 203 23 - Existing Ground Floor - Plan	Window not captured in elevations. Make allowance for new window on Levels 00, 01, 02, 03, 04	Carent Brunswick Propert 115_163-203 Eversholt The Window Scope Elevations Date Drawn Checkel Authorities 26/08/2022 MS LH LS Scale 1:250@A1 1:500@A3 Brave status ENDERE Drawning number 115_00_0_XX-DR-AX-36010 P4 Client Drawing number 115_

GLAZING IMPROVEMENT SCOPING

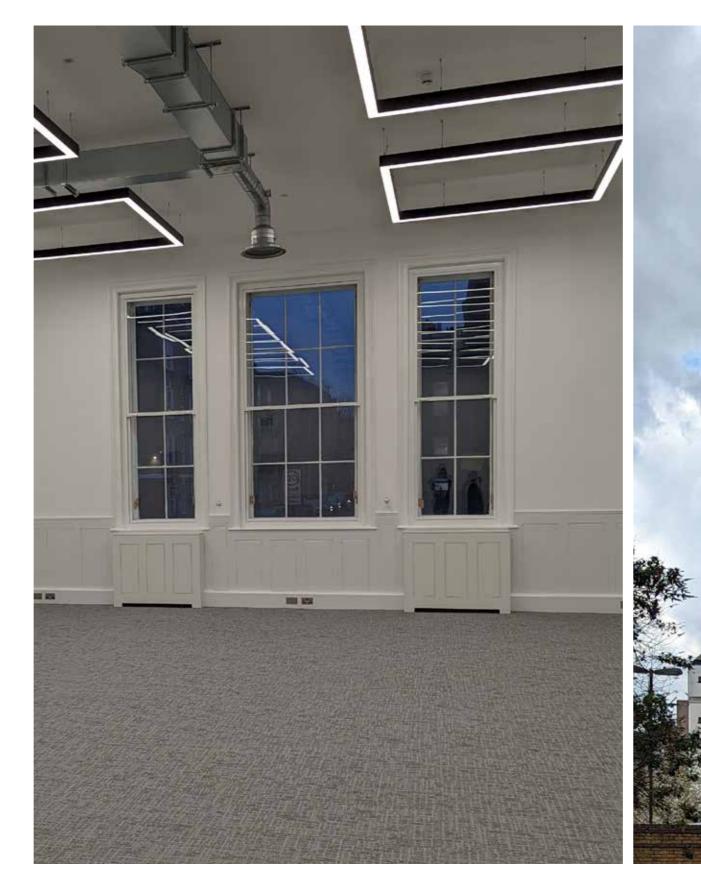
LEFT

Approved and installed secondary glazing to Eversholt Street facade in 163 Ground. (Additional installations will follow same approach of aligning with external detailing in simple white frame - see following page)

RIGHT

Existing rear modern windows now in need of replacing. Replacement windows will be of similar single pane nature with metal frame. (reference of style below)





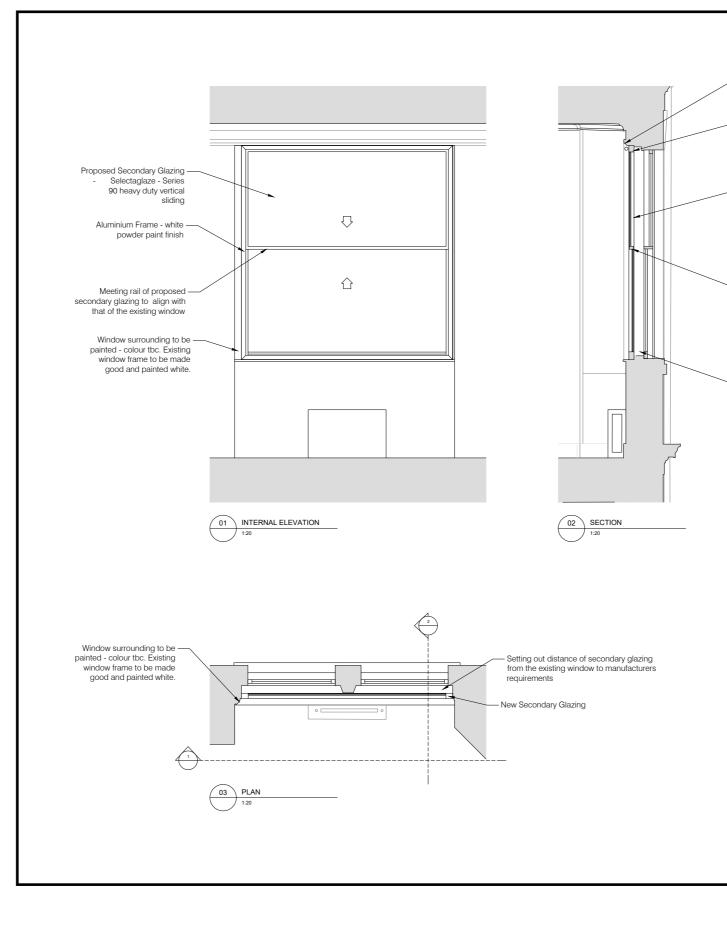


INTERNAL SECONDARY GLAZING CONDITION 01

The proposed secondary glazing is to match with existing window dimensions, ensuring meeting rail in centre is aligned.

The secondary glazing has been introduced to significantly improve the thermal and sustainable performance of the existing building while respecting and acknowledging the heritage importance of the facade.

As such, as per previous installations across the asset, the framing mirrors the external framing to avoid any clashing while significantly reducing the energy consumption of the building.



- Window surrounding to be painted - colour tbc. Existing window frame to be made good and painted white.

- Aluminium Frame - white powder paint finish

Proposed Secondary Glazing
Selectaglaze - Series 90 heavy duty vertical sliding

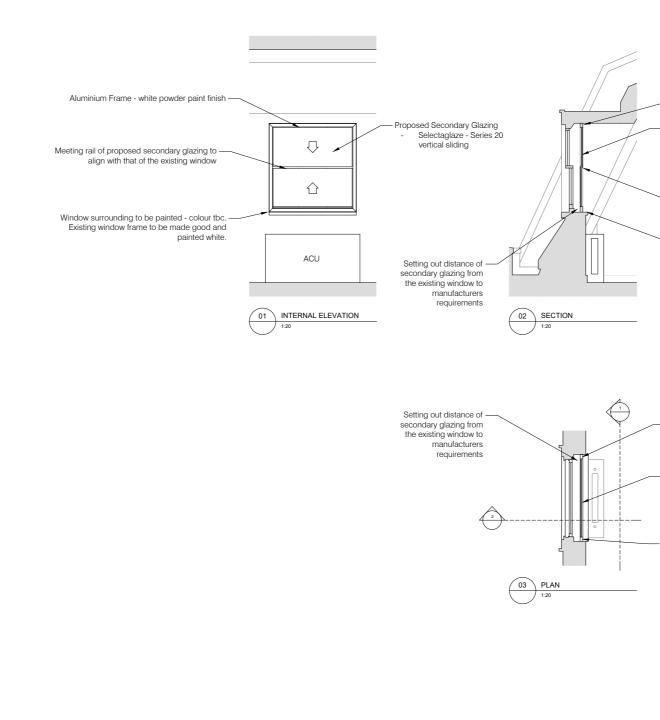
Meeting rail of proposed secondary glazing to align with that of the existing window

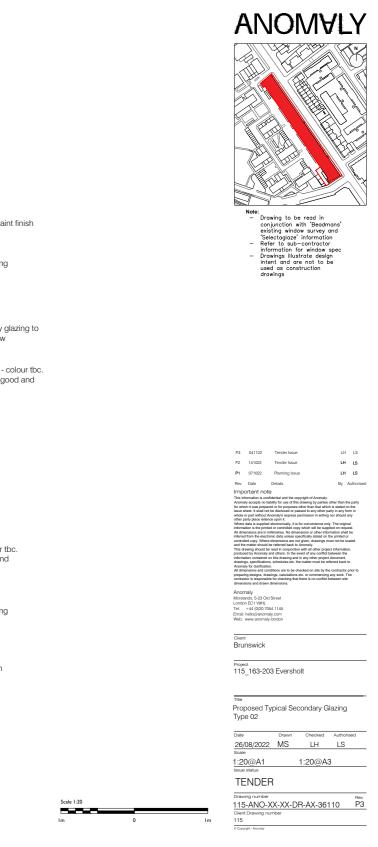
Setting out distance of secondary glazing from the existing window to manufacturers requirements



INTERNAL SECONDARY GLAZING CONDITION 02

The proposed secondary glazing is to match with existing window dimensions, ensuring meeting rail in centre is aligned.





- Aluminium Frame - white powder paint finish

Proposed Secondary Glazing - Selectaglaze - Series 20 vertical sliding

> Meeting rail of proposed secondary glazing to align with that of the existing window

 Window surrounding to be painted - colour tbc.
Existing window frame to be made good and painted white.

 Window surrounding to be painted - colour tbc.
Existing window frame to be made good and painted white.

Proposed Secondary Glazing - Selectaglaze - Series 20 vertical sliding

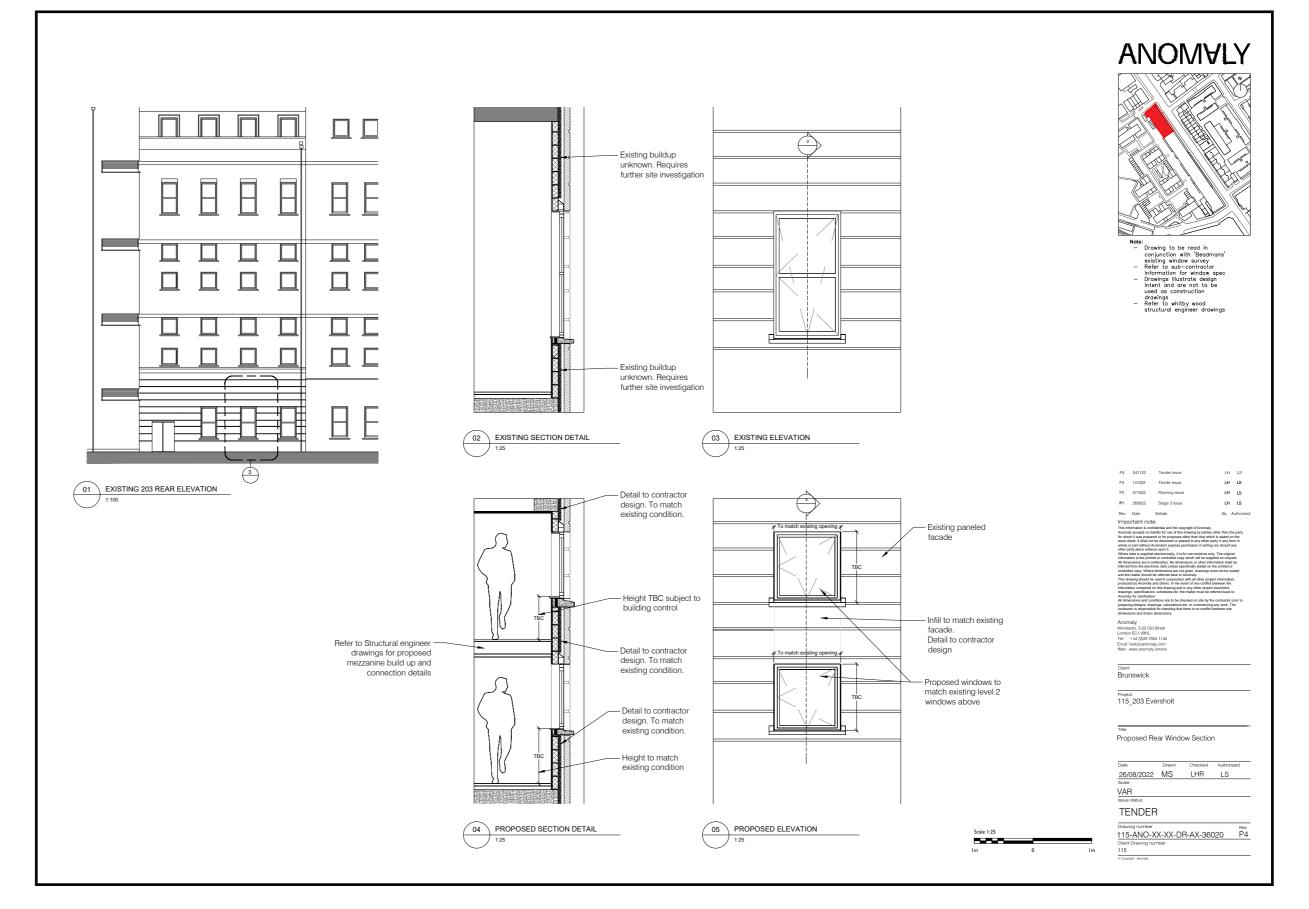
Aluminium Frame - white powder paint finish

REPLACEMENT GLAZING AROUND MEZZANINE

Where the proposed mezzanine is to be installed and have impact to the rear of the building, a similar approach to the existing is to be taken in splitting the window into two smaller panes. As shown below in a site photo from the existing 163 Ground floor mezzanine area.

This approach has previously been approved under application 2017/3600/L.





REPLACEMENT PLANT TO 203 ROOF

The proposal seeks to make the following changes to the rooftop plant of 203.

4 existing condensers will be removed and replaced with two new models of a similar size.

1 new condenser will be added in order to serve the ground floor and ground floor mezzanine.

This strategy reduces the number of total condensers on the roof.

Facing left| Existing site photos showing the existing plant isn't viable from the street.

Facing middle | drawing showing the existing condition of 203 front elevation.

Facing right | drawing showing the changes to 203 rooftop plant

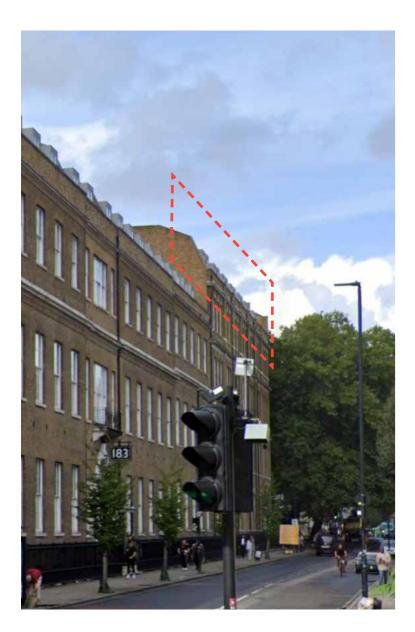


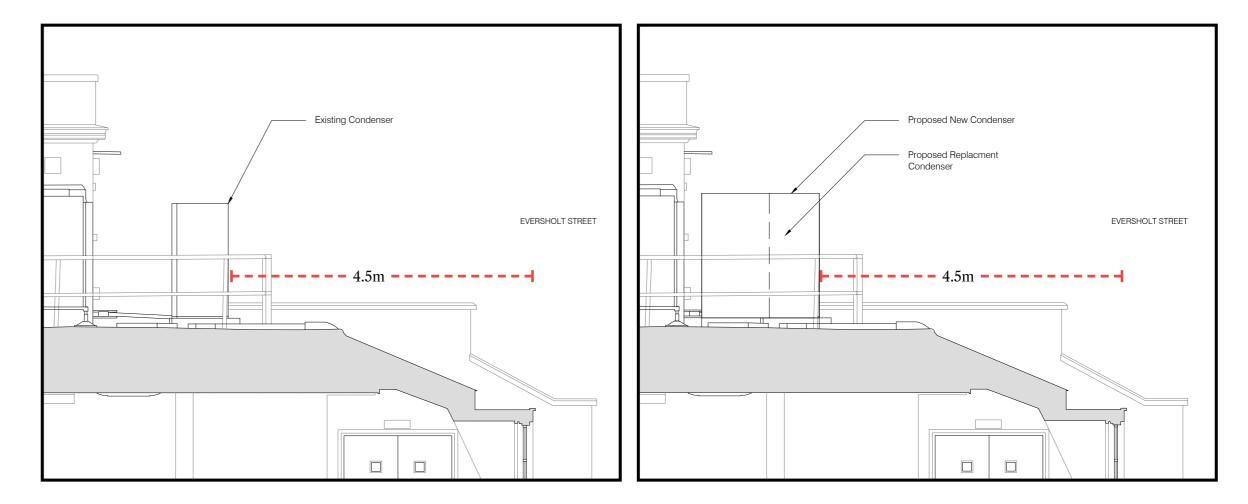


Above | Existing 203 Front Elevation

Above | Proposed 203 Front Elevation

REPLACEMENT PLANT TO 203 ROOF





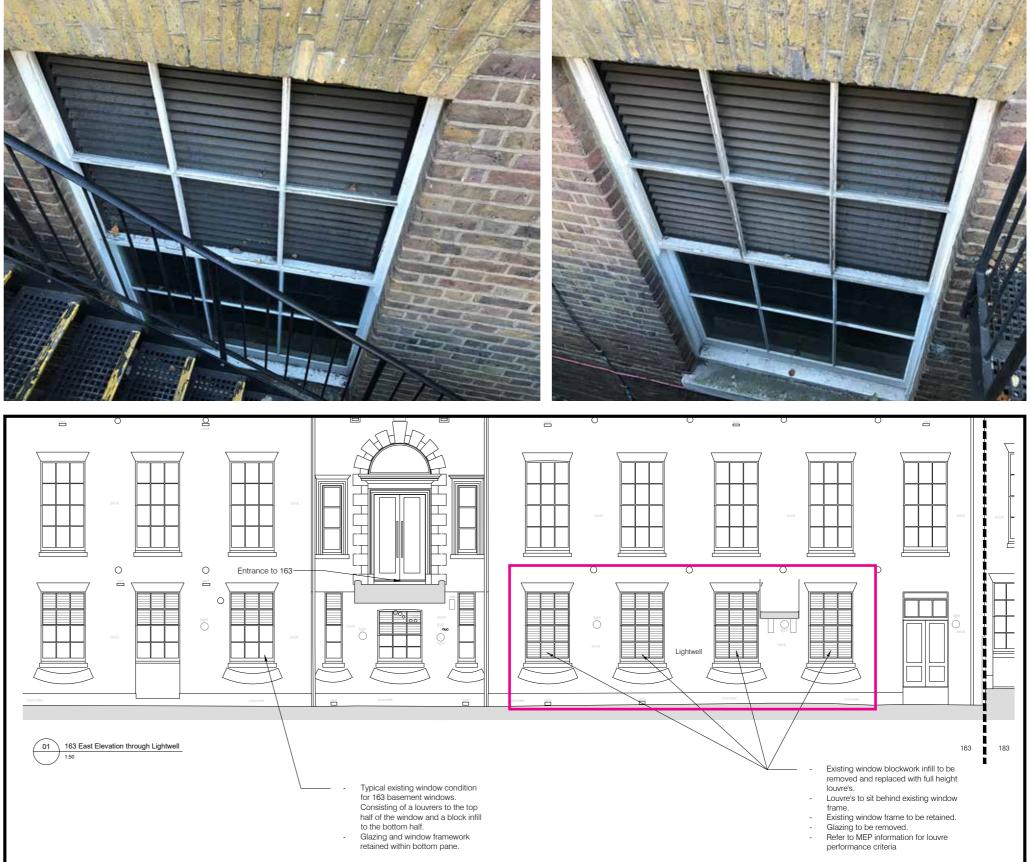
Above | Existing 203 Rooftop Plant Section

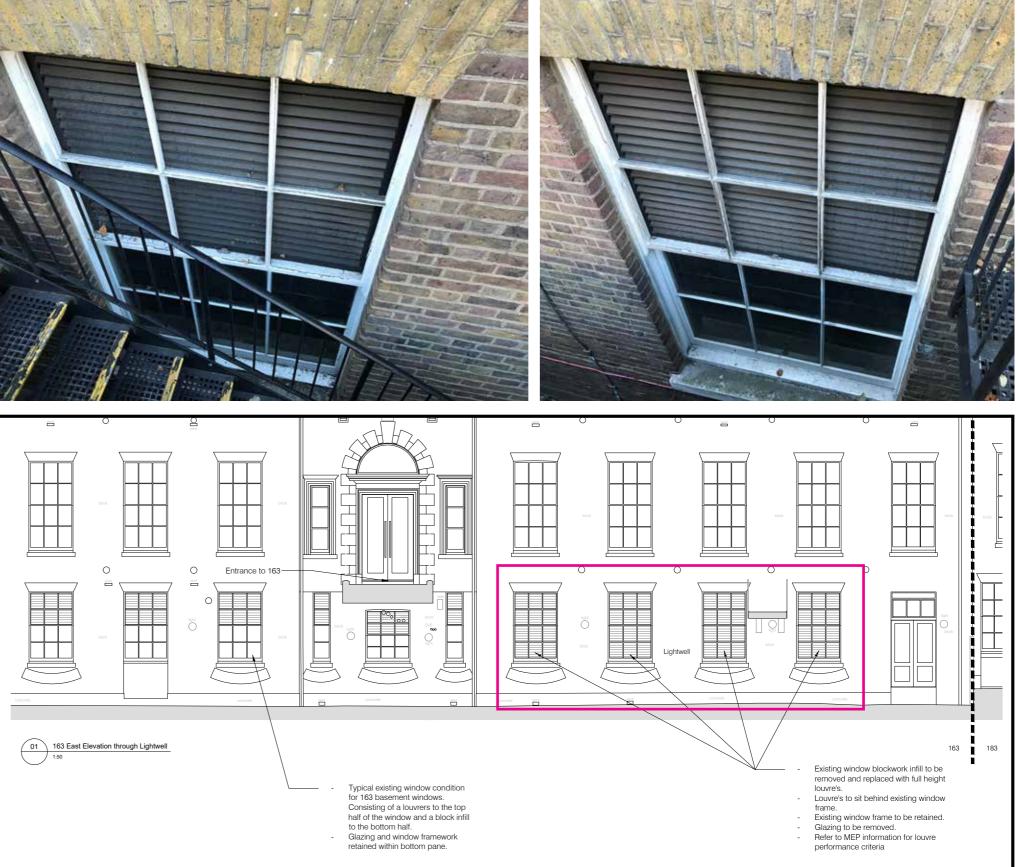
Above | Proposed 203 Rooftop Plant Section

REPLACEMENT LOUVRES

In the basement lightwell to 163, adjacent and connected to the car park area, louvre systems have been installed. As part of the ventilation strategy we are proposing to extend the louvre system to the bottom panels of the window in locations highlighted.

Facing top | Existing site photos Facing bottom | drawing showing replacement louvre system

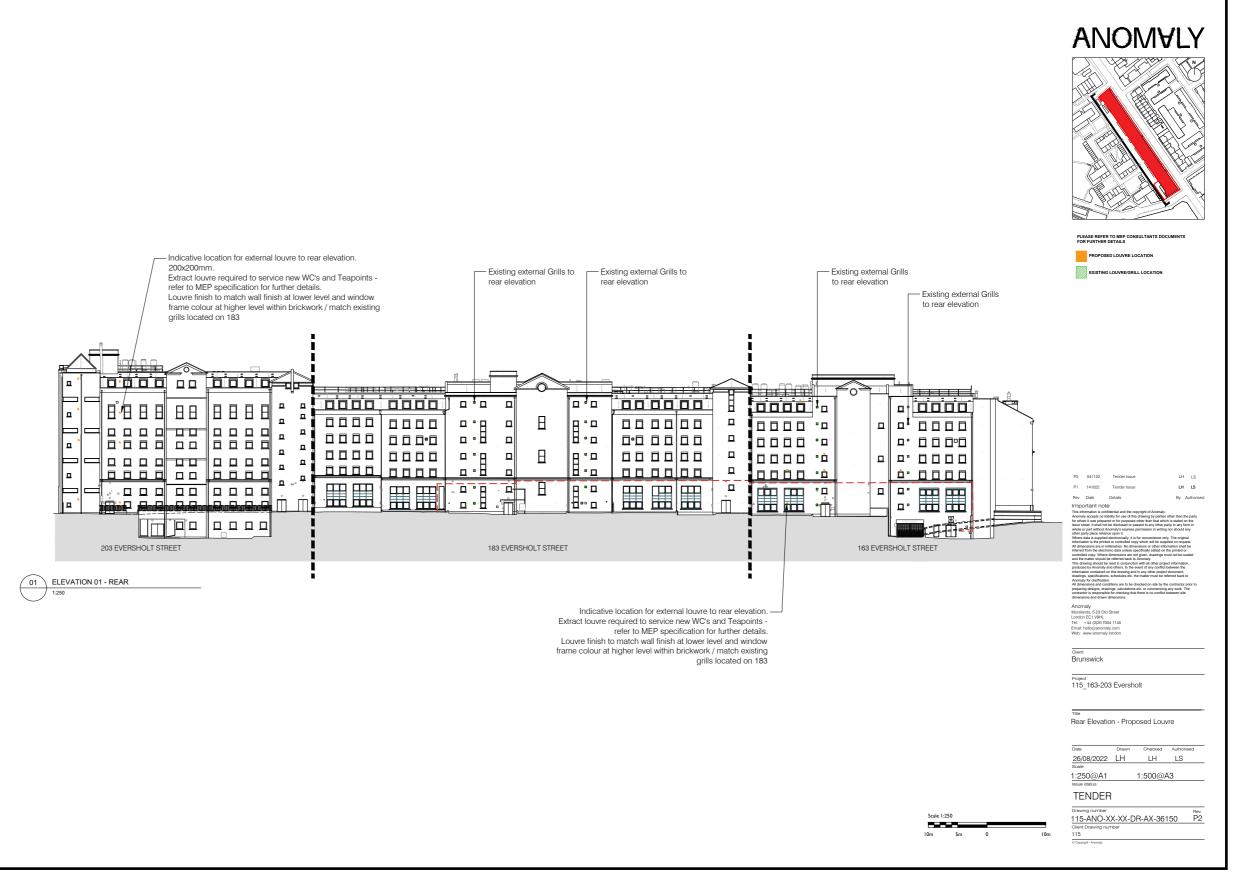




REPLACEMENT LOUVRES - REAR

As part of the ventilation strategy External louvres are required to the rear of 163 and 203 to service the WCs and Teapoints.

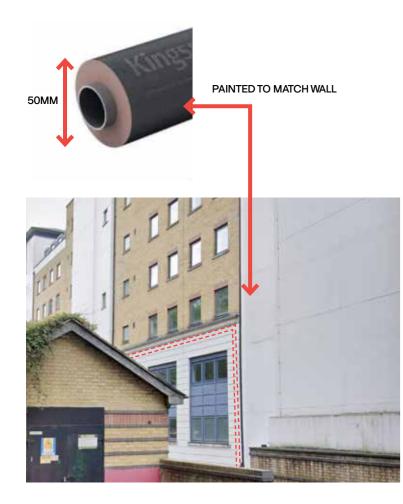
As indicated in the adjacent drawing a number of similar louvres already existing on the rear facades of 163 and 183 which this strategy seeks to replicate.

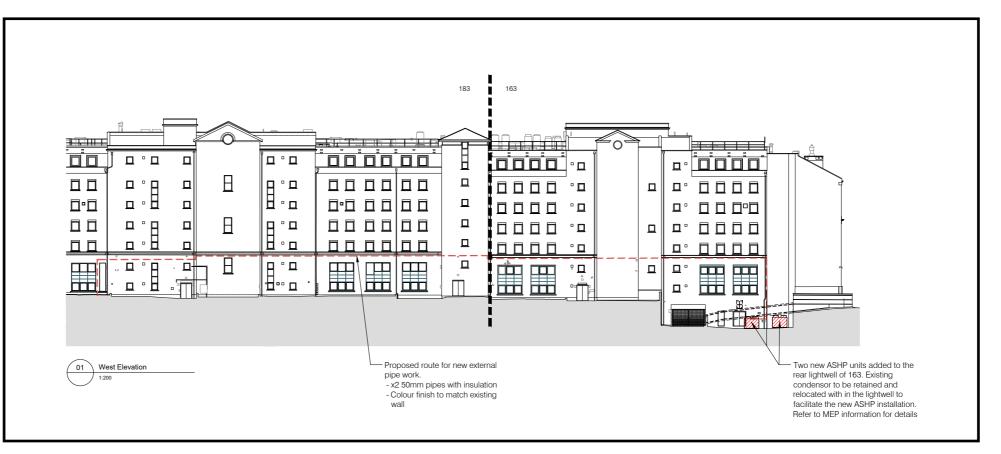


EXTERNAL MEP

The proposal requires two new additional pipe runs to the rear elevation of 163 and 183. The route traces existing material and finish breaks in the facade to minimize visual impact. The pipes will be finished to match the existing facade colour behind them.

Two new ASHP units will be added to the lightwell at the rear of 163 adjacent to the basement plant room. The existing condenser will be relocated within the lightwell to allow for the insulation of the new ASHPs







TREET ANNING APPLICATION S **WINDOWS NASEN** RSI EXTERNAL WORKS DING **OCTOBER 2022** Ш 163-203 BUIL LISTED

SUMMARY

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SUMMARY

In summary, the design approach presented within this design document seeks to:

- enhance the current environmental performance of the building by introducing internal secondary glazing to the primary elevation of Eversholt Street, where they have not already been installed.

- replace the rear windows that were installed as part of the contemporary extension as they are now at the end of their performance life cycle to further enhance the environmental credentials of the building.

- replace the existing louvred window to the basement lightwell with a higher performing replacement to allow cross ventilation.



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