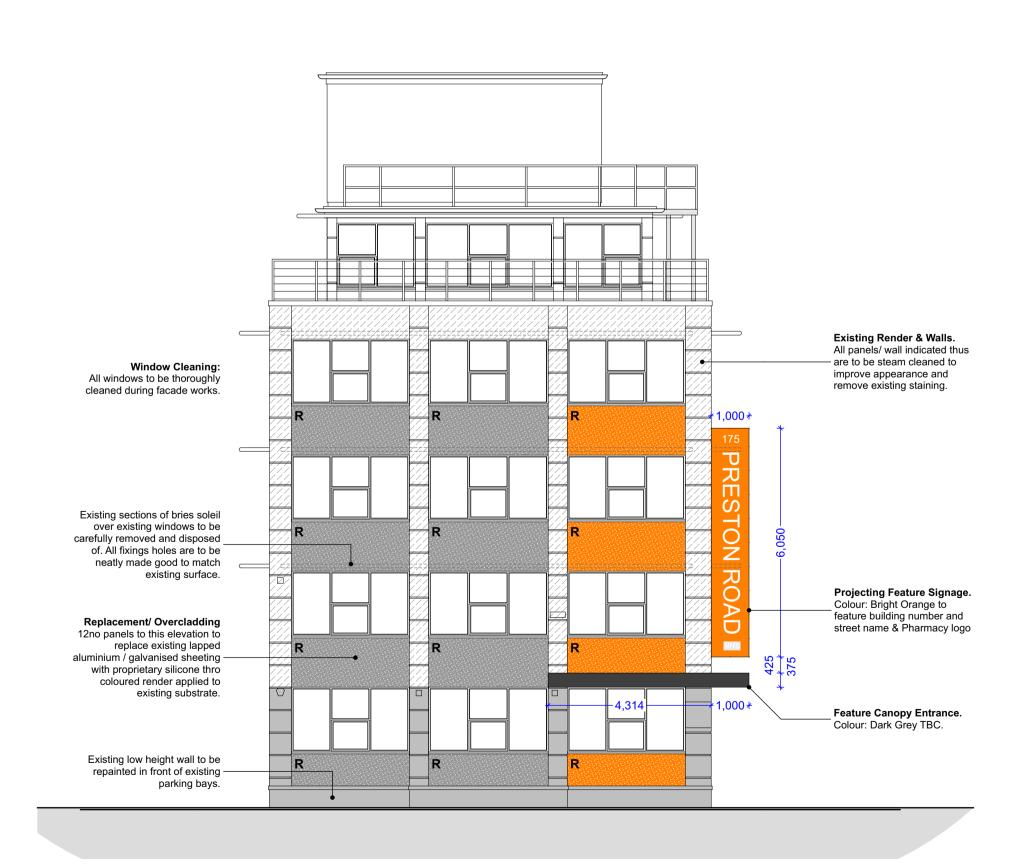


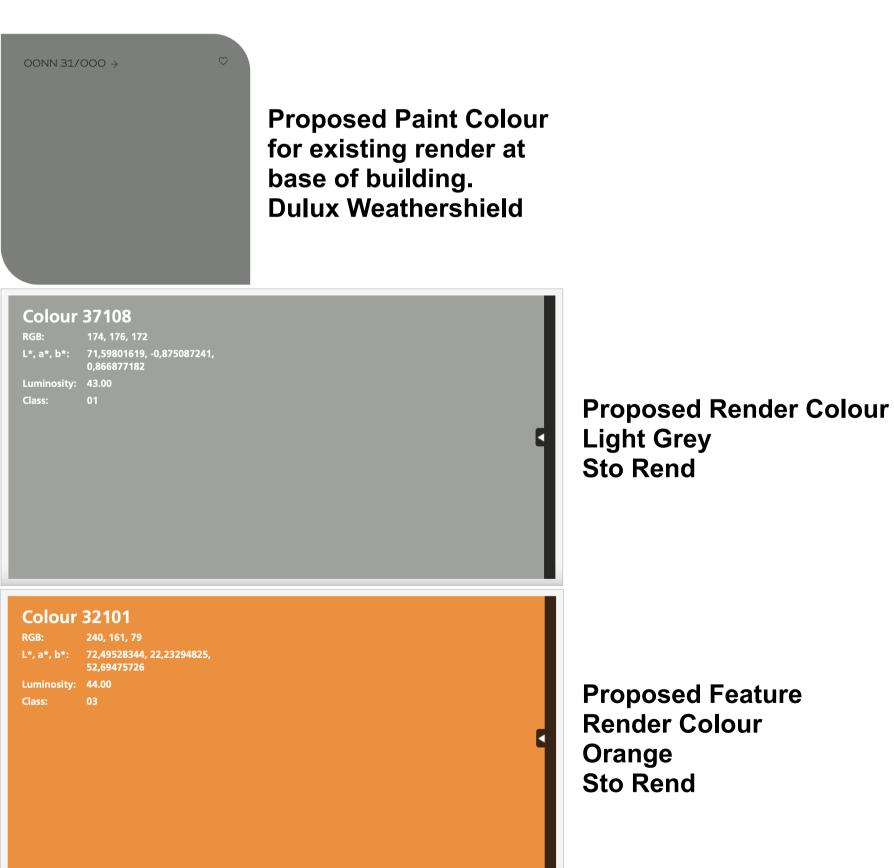
Proposed North Elevation Scale: 1:100

Note:
External cladding refurbishment to proposed areas of replacement render to existing panels above and between windows North Elevation area = $25\% = 173\text{m}^2$ Proposed works area = 26.5m²



Proposed East Elevation Scale: 1:100

Note:
External cladding refurbishment to proposed areas of replacement render to existing panels above and between windows. East Elevation area = 205m² 25% = 51.25m² Proposed works area =



Proposed Render Colour

Note: All external Signage TBC and subject to advertising consent. Sizes indicative from planning officer comments.

Scale (m)

Disclaimer: brp architects ltd accept no responsibility for work not undertaken fully in accordance with the contents of this drawing and related specifications. This document and its design content is associated project information including models, specifications, schedules and related consultants documents. Do not scale from documents for construction purposes. Dimensions to take precedent over scaling. All scales noted correct at original paper size. All dimensions to be checked on site. Immediately report any discrepancies, errors or omissions on this document to the originator. If in doubt ask. Source File: P183-6 25 210930 Working.pln

Rev Date Drawn Note P02 01/09/20 JSJ Signage area halved. Removal of Signage for planning clarity. Re-T01 17/03/21 JSJ Addition of Signage for Advertising consent. Addition of cladding information into notes. Cladding fire barrier system shown vertically and at head and base of T02 10/05/21 JSJ cladding in line with recent CPD fire

C01 02/07/21 JSJ Updated to 'Construction Issue'. C02 10/02/22 DMB External works design amended. C03 29/04/22 DMB Amendments to elevations

Elevation Legend

Replacement/ Overcladding Replace lapped aluminium / galvanised sheeting with StoRend Cote Flex, coloured render system (stippled K finish) in strict accordance with Sto instructions. Colour Grey 37108

Replacement/ Overcladding Replace lapped aluminium / galvanised sheeting with StoRend Cote Flex, coloured render system (stippled K finish) in strict accordance with Sto instructions. Colour Orange 32101

Existing Building & Render.

All areas indicated thus to be fully cleaned using steam cleaning techniques such as DOFF (low pressure), subject to sample area being undertaken. Existing Building & Render - Low Level

All areas indicated thus to be repainted with

Dulux Weathershield following, to low levels areas following good surface preparation 00NN 31/000 - Grey Existing Cladding.
Existing lapped aluminium cladding to be fully

steam cleaned and repaired as necessary. **Projecting Feature Signage.**Colour: Bright Orange TBC.

Feature Canopy Entrance. Colour: Dark Grey RAL 7016.

Rainwater Goods Cladding Pressed PPC, Semi-Circular Aluminium Flashing. RAL 7016.

Windows to be reviewed and refurbished subject to findings and fully cleaned externally at same time as render cleaning works.

Any sundry items fixed to elevations to be removed to generally leave a clean and tidy appearance.



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Primary Healthcare Properties

Refurbishment of 175 Preston Road Brighton

Elevations

Construction

1:100 Checked By (File copy only) JSJ 14.08.20

P183-BRP-00-XX-DR-A-**4000-C03**