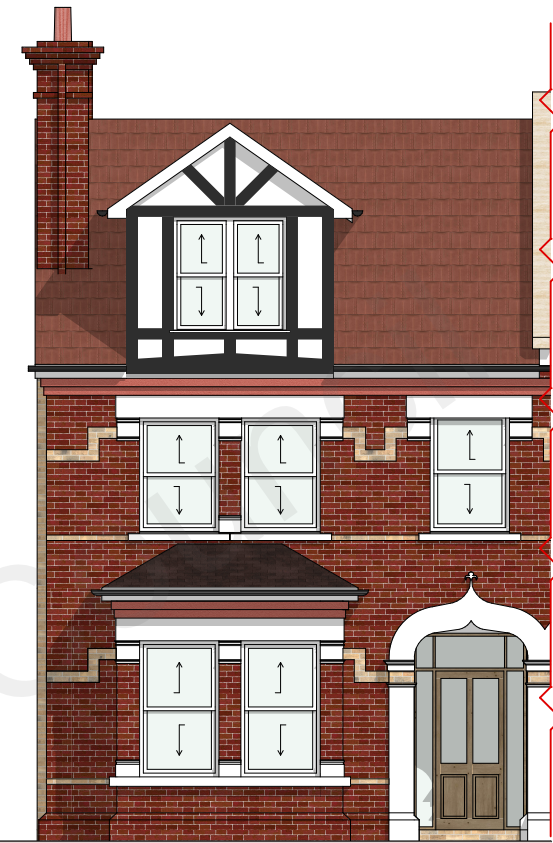
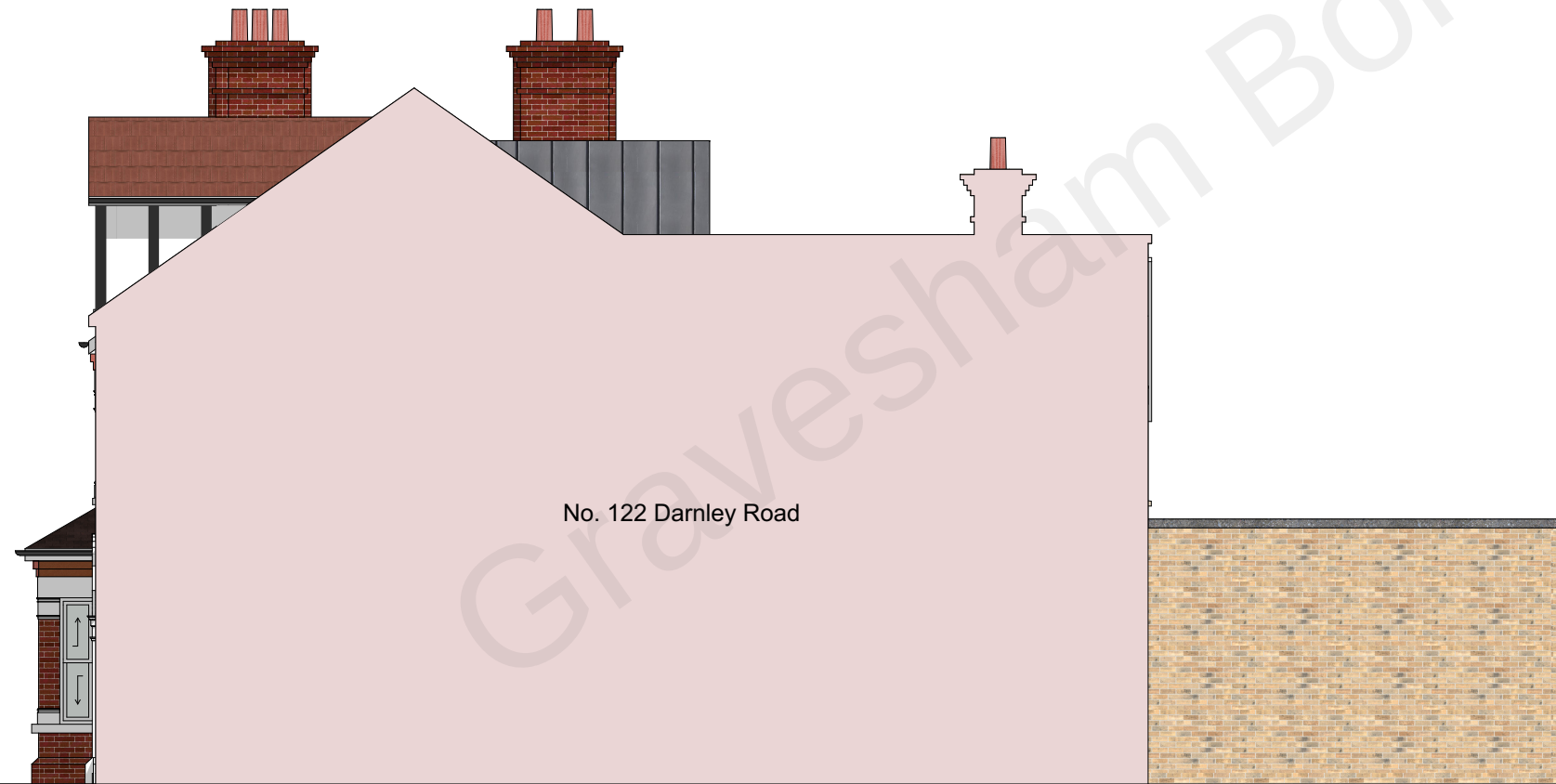


1 Side (south) Elevation 1:100



2 Front (east) Elevation 1:100

No. 122 identical but handed



3 Sectional (north) Elevation 1:100



4 Rear (west) Elevation 1:100

No. 122 identical but handed

Safety Health and Environmental Information

Construction Risks

Maintenance/cleaning Risks

Demolition/adaptation Risks

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

MATERIALS - PROPOSED:

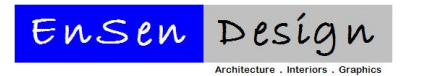
Roof - single ply membrane to ground floor extension, same or standing seam metal to proposed dormer, rainwater goods to match existing.

Walls - London stock brickwork to match existing to ground floor extension, standing seam metal/single ply to dormer extension.

Fenestration - white upvc with aluminium framed flat roof light.

Rev	Change	By	Date
01			28/06/2022
02	generally revised following Client's comments		30/06/2022
03	for planning application		22/07/2022

This drawing has been produced for the Client, Project and Site as stated and is not intended for use by any other person or for any other purpose than that stated and is the Copyright of the Architect. **If in doubt ASK.**



Project:

Proposed Extensions and Alterations to
124 Darnley Road, Gravesend DA11 0SN

Client: DCJS Property Limited

Drawing:

Proposed Elevations

Drawing no.: 1237/PA/0275 **Rev.:** 03

Purpose: Planning Application

Scale: 1:100 @A3

Date: 22/07/2022

Note: If this drawing is printed/reduced at 50% of original paper size, scales are half that than stated.