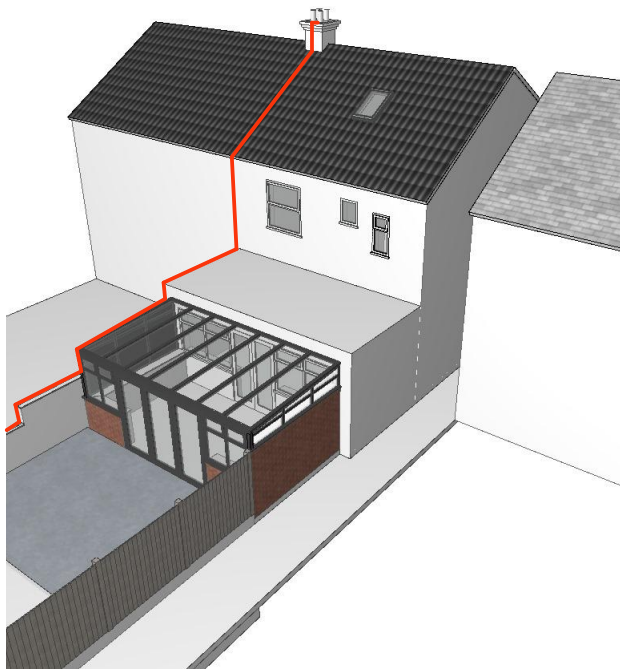
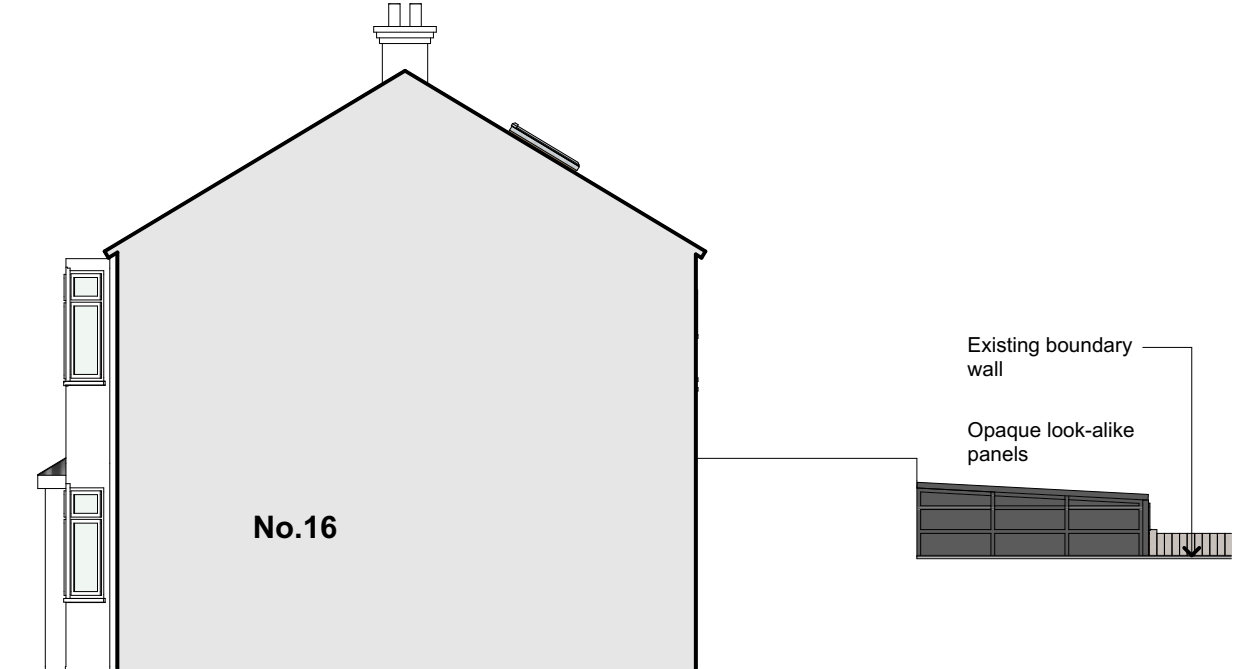
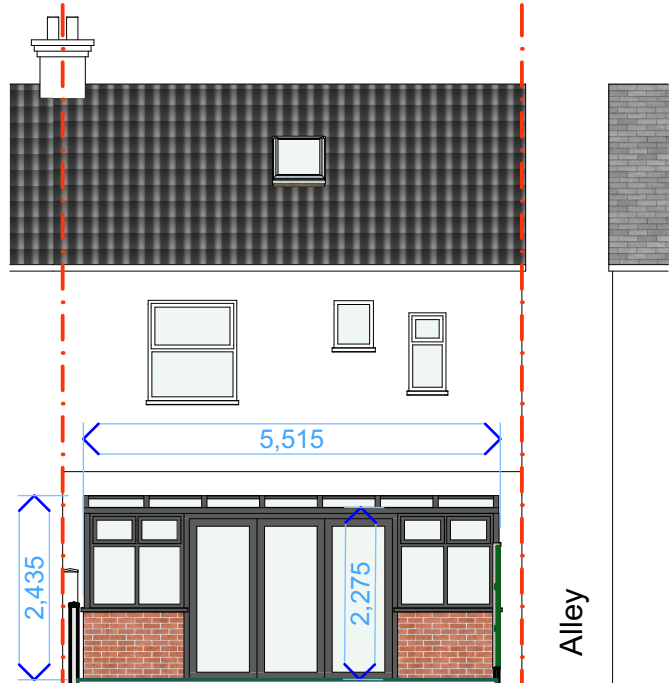




6 Rear view



3 E-02 Sectional Side Elevation (west) 1:100



2 E-01 Rear Elevation (south) 1:100

Safety Health and Environmental Information

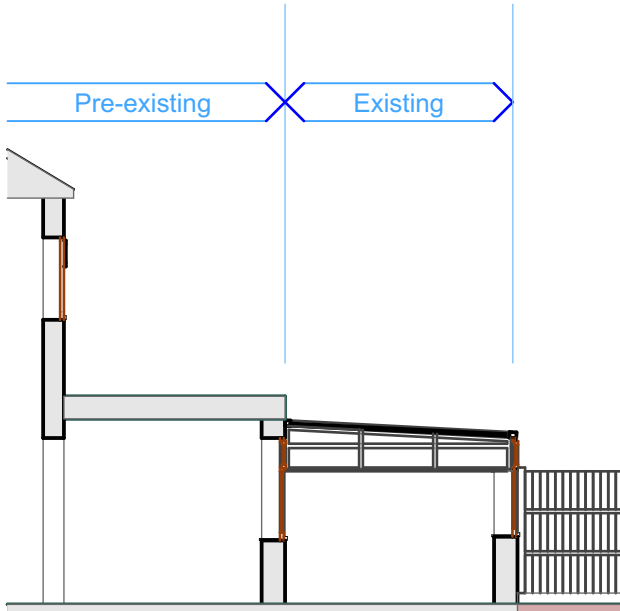
Construction Risks

Maintenance/cleaning Risks

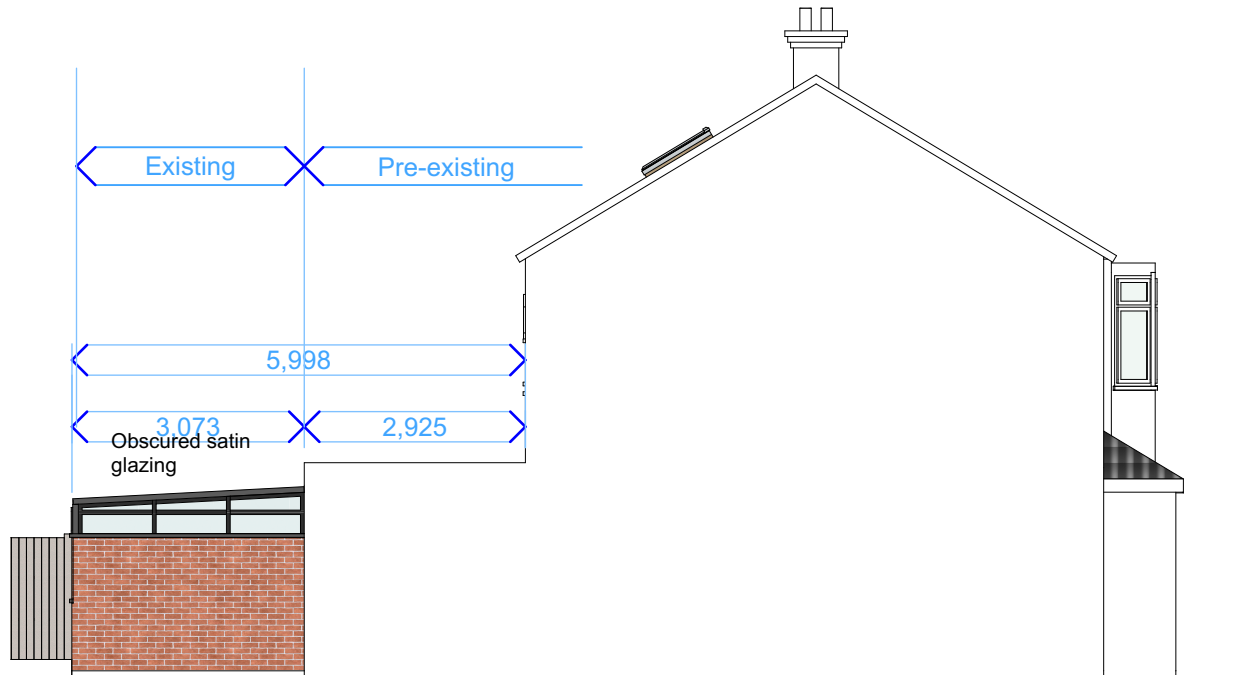
Demolition/adaptation Risks

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.

Note - front elevation not shown as unaffected by proposals - refer to photographic survey



5 S-03 Part Section 1:100



4 E-03 Side Elevation (east, to alley) 1:100

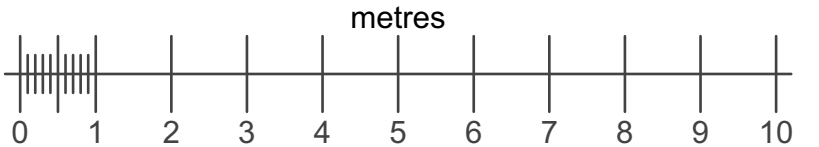
MATERIALS to EXTENSION

Roof-
Dark grey framing to double glazed shallow pitched roof with matching rainwater goods.

Walls-
Facing red brick

Fenestration-
Dark framed upvc double glazed windows and bifold door.

Boundaries-
As existing.



Rev	Change	By	Date
01	for planning		05/02/2024
02	retitled to existing		07/02/2024
03	notes corrected		07/02/2024

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:
Retrospective application for existing glass roofed single storey conservatory extension, 14 Smarts Road, Gravesend, Kent DA12 5AQ
Client: Mr J Sethi

Drawing:
Existing Ground Floor Plan and Elevations

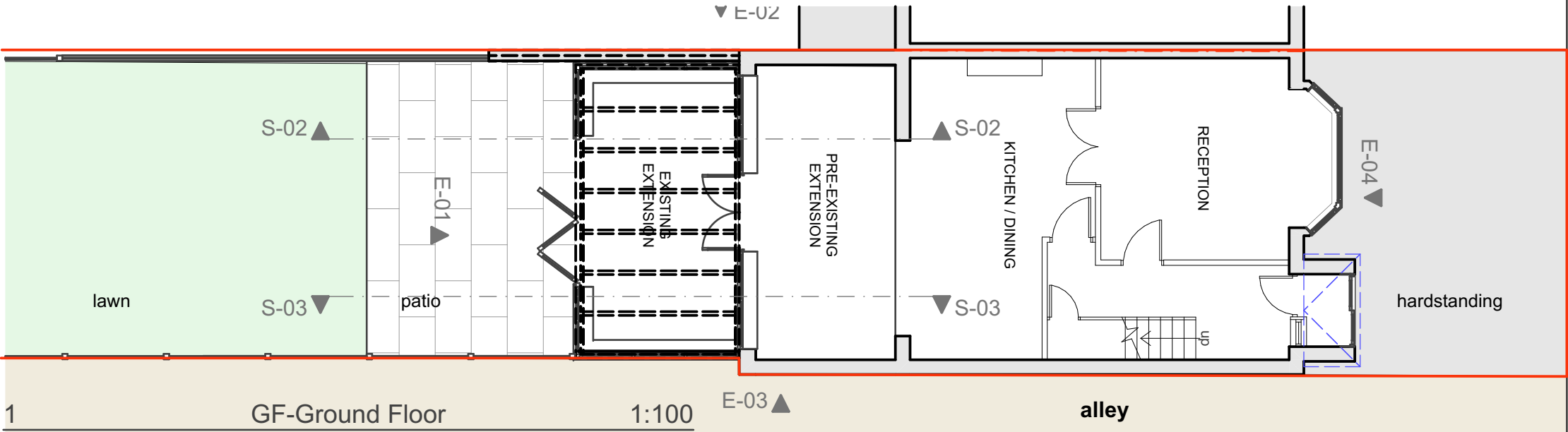
Drawing no.:
1275/PA/0127 rev 03

Purpose: Planning

Scale: 1:100 @A3

Date: 07/02/2024

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



1 GF-Ground Floor 1:100



Smarts Road