

DRAWING NOTES
This drawing has been produced for the project listed below and submitted in support of this application to the Local Planning Authority and is not intended for use by any other person or for any other purposes.

- GENERAL NOTES**
- This drawing has been prepared for the sole purpose of obtaining planning permission.
 - This drawing is to be read in conjunction with drawings numbered:

11006-LP

11006-BP

11006-P01

11006-P02

11006-P03

Location Plan

Block Plan

Existing and Proposed Site Plans

Existing and Proposed Building Plans

Existing and Proposed Elevations
 - Any advertisements are indicative and are subject to a separate advertisement application
 - Any neighboring buildinags shown on the elevations are diagrammatic and have been extrapolated from site photographs. They have not been measured.

SCHEDULE OF PROPOSED FINISHES

BUILDING ROOF:
The proposed roof of new extension is match existing roof finishes; concrete tiles finishes in Grey with white timber soffit and UPVC rainwater gutters and downpipes.

EXTERNAL WALLS:
The proposed extension external walls are to be masonry brick finishes to match existing external walls.

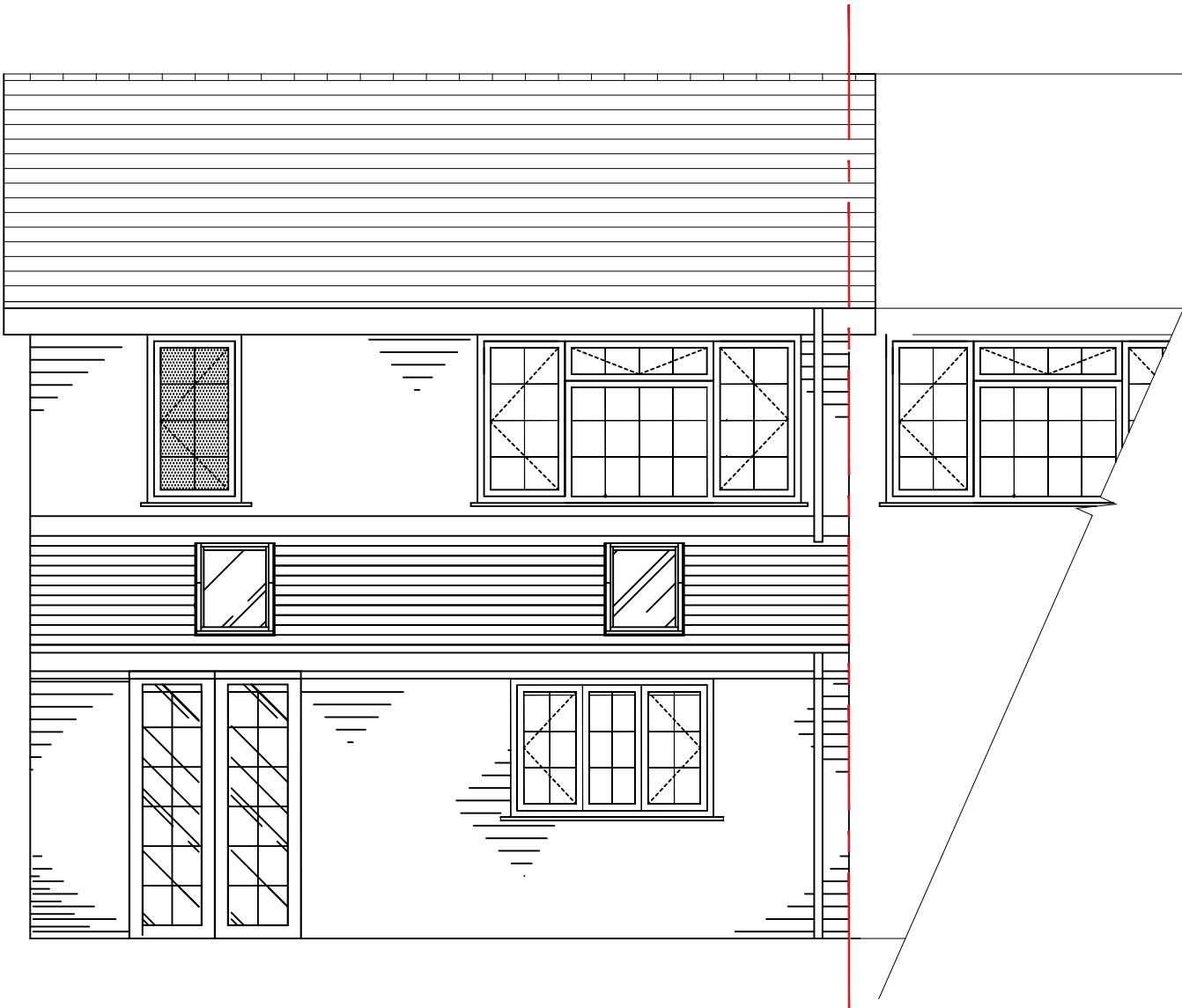
WINDOWS AND DOORS:
New windows to be doubled glazed with squared detailing finished in white to match existing street scene. New bathroom windows to be whiteout opaque windows. New contemporary modern front door with 2no. whiteout opaque vision panels finished white; frame finished in white.



EXISTING FRONT ELEVATION
SCALE: 1:50



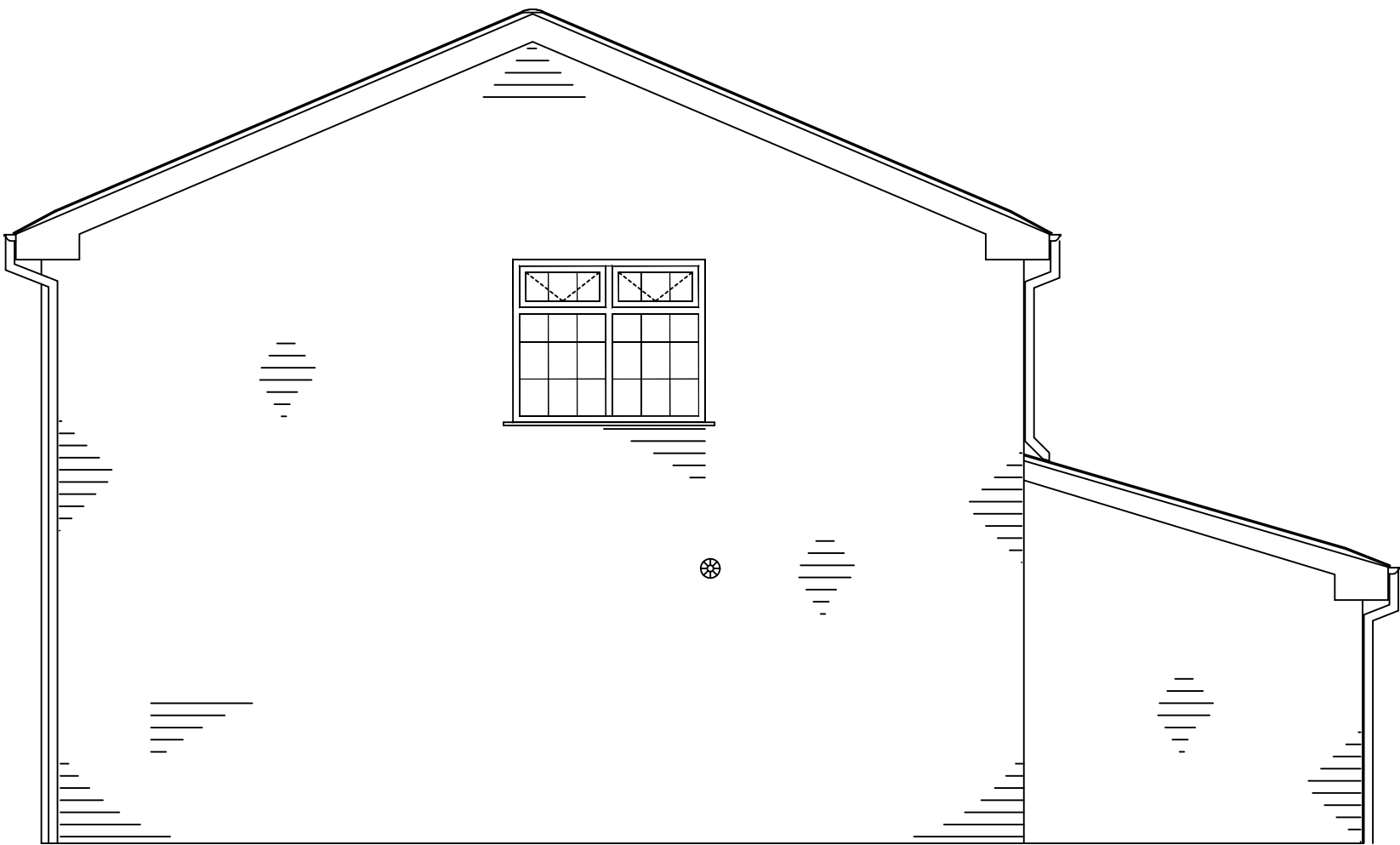
EXISTING SIDE ELEVATION
SCALE: 1:50



EXISTING REAR ELEVATION
SCALE: 1:50



PROPOSED FRONT ELEVATION
SCALE: 1:50



PROPOSED SIDE ELEVATION
SCALE: 1:50



PROPOSED REAR ELEVATION
SCALE: 1:50

NR	DATE	DESCRIPTION
REVISIONS		
<u>STAGE</u>		
PLANNING		
<u>CLIENT</u>		
MR AND MRS APSITIS		
<u>ADDRESS</u>		
10 SPRUCE DRIVE, THORNHILL, SOUTHAMPTON, SO19 6DU		
<u>DRAWING TITLE</u>		
EXISTING AND PROPOSED ELEVATIONS		
DRAWN BY	DATE	SCALE
JR	OCT'21	1:50
CHECKED BY	DRAWING NUMBER	REV.
JR	11006-P-003	-

A1
ORIGINAL
PLOT SIZE

