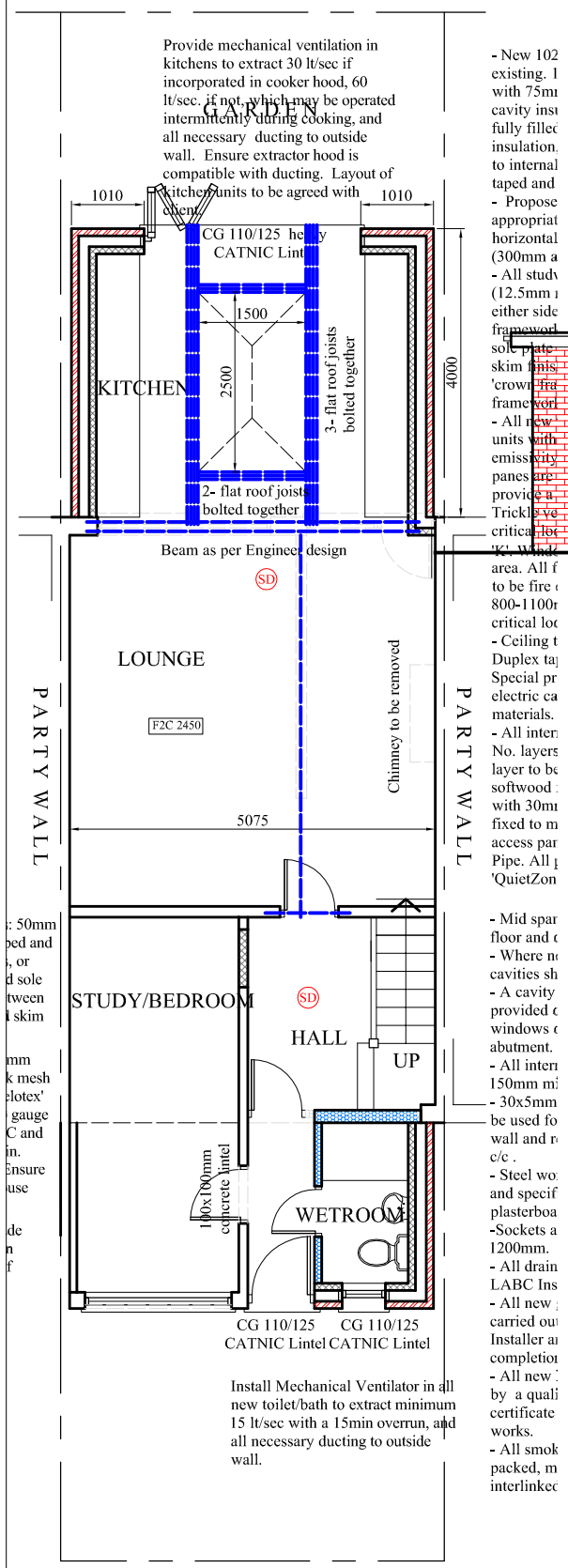
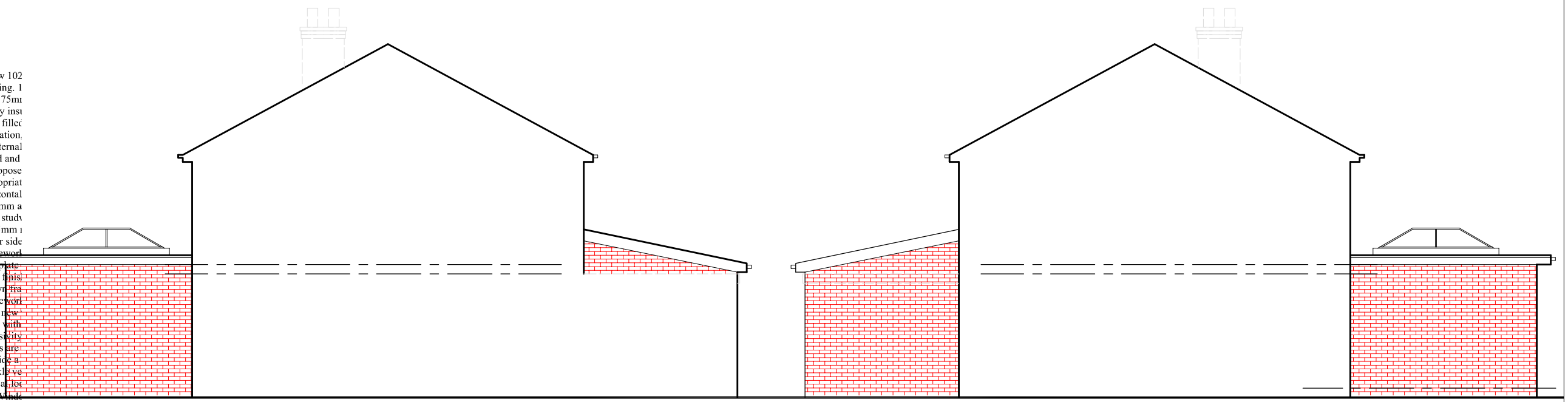
PURPOSE OF ISSUE	PLANNING

Do not scale from this drawing. All information should be checked by the contractor on site before commencing work. Any discreprencies should be reported to the architect immediately. All rights are reserved and are not transferable. Unauthorised reproductions of this drawing are not permitted.

0 1 2 3m

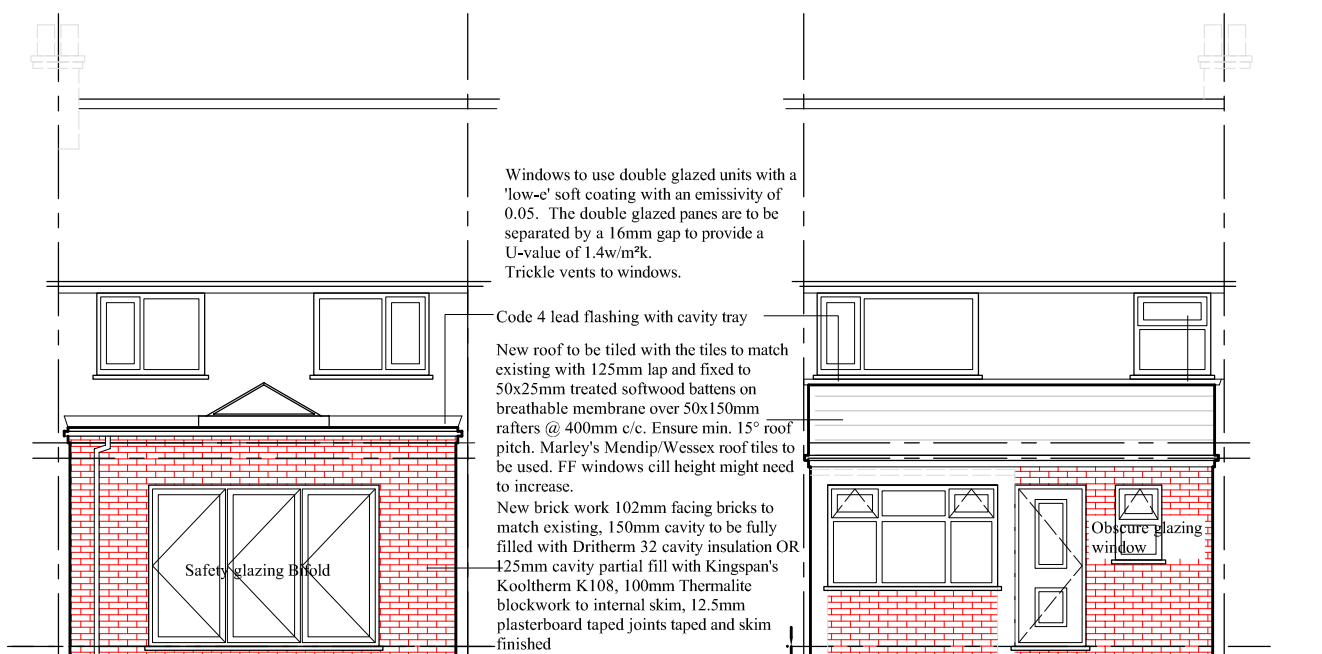


- New 102 existing. 1 with 75m cavity inst fully fille insulation. to internal taped and
- Propose appropriat horizontal (300mm a
- All studv (12.5mm i either side frameword sole plate skim finis 'crown' fra frameword
- All new units with emissivity panes are provide a Trickle ve critical loc 'K' Wind area. All f to be fire 800-1100r critical loc
- Ceiling t Duplex ta Special pr electric ca materials.
- All inter No. layers layer to be softwood with 30m fixed to m access par Pipe. All 'QuietZon
- Mid spar floor and
- Where n cavities sh
- A cavity provided windows abutment.
- All inter 150mm mi
- 30x5mm be used fo wall and r c/c .
- Steel wo and specif plasterboa
- Sockets a 1200mm.
- All drain LABC Ins
- All new carried ou Installer a completio
- All new by a quali certificate works.
- All smok packed, m interlinked



PROPOSED SIDE ELEVATION

PROPOSED SIDE ELEVATION



PROPOSED REAR ELEVATION

PROPOSED FRONT ELEVATION

PROJECT
31 Moorton Avenue, Burnage

CLIENT
Mr. Attiqu

DRAWING TITLE
Proposed Plan

JOB No	DRAWING No
-	NA-P02

SCALE	DATE	REVISION
1:100@A3	Oct. 2023	

DRAWN	CHECKED BY
NA	-

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