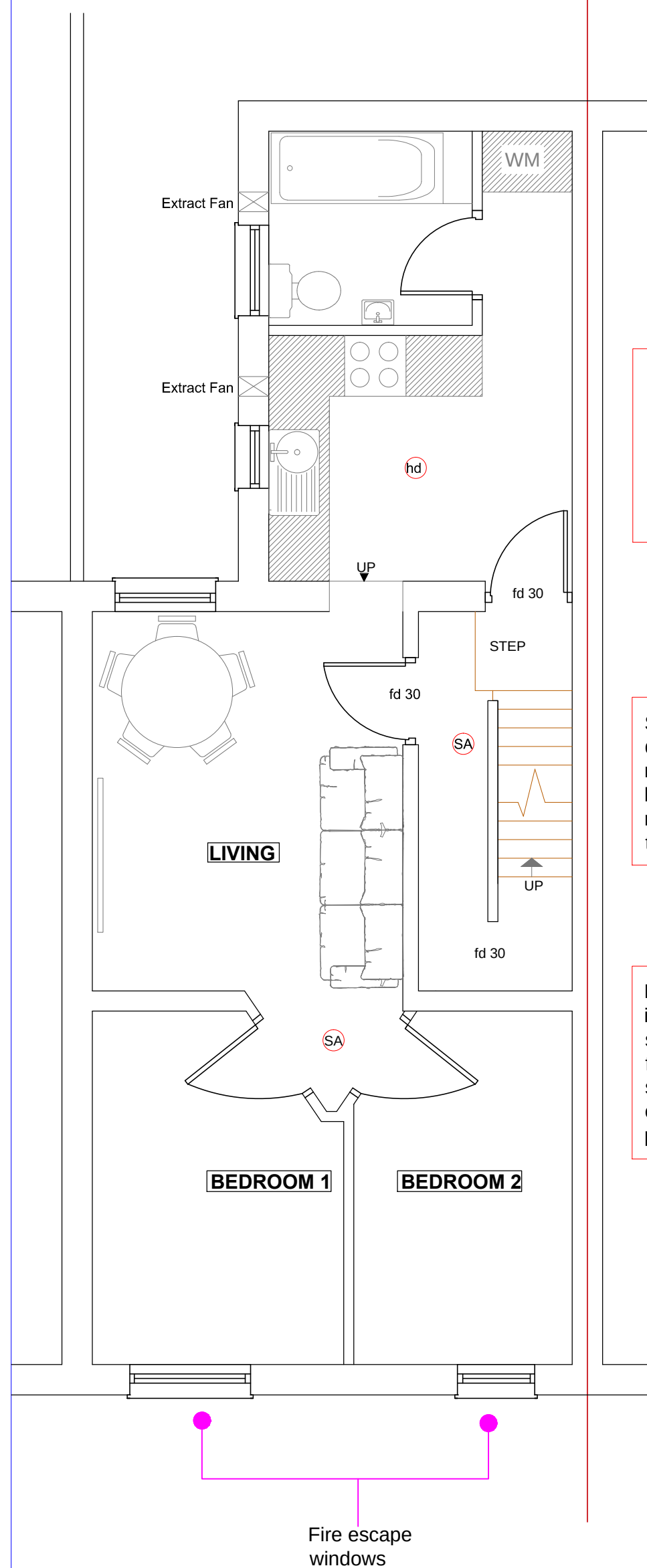


PROPOSED
1ST FLOOR



-ELECTRICAL

All electrical work required to meet the requirements of Part P (electrical safety) must be designed, installed, inspected and tested by a competent person registered under a competent person self certification scheme such as BRE certification Ltd, BSI, NICEIC Certification Services or Zurich Ltd. An appropriate BS7671 Electrical Installation Certificate is to be issued for the work by a person competent to do so. A copy of a certificate will be given to Building Control on completion.

ALL EXISTING HEDGES
AND TREES TO BE
RETAINED WHERE
POSSIBLE

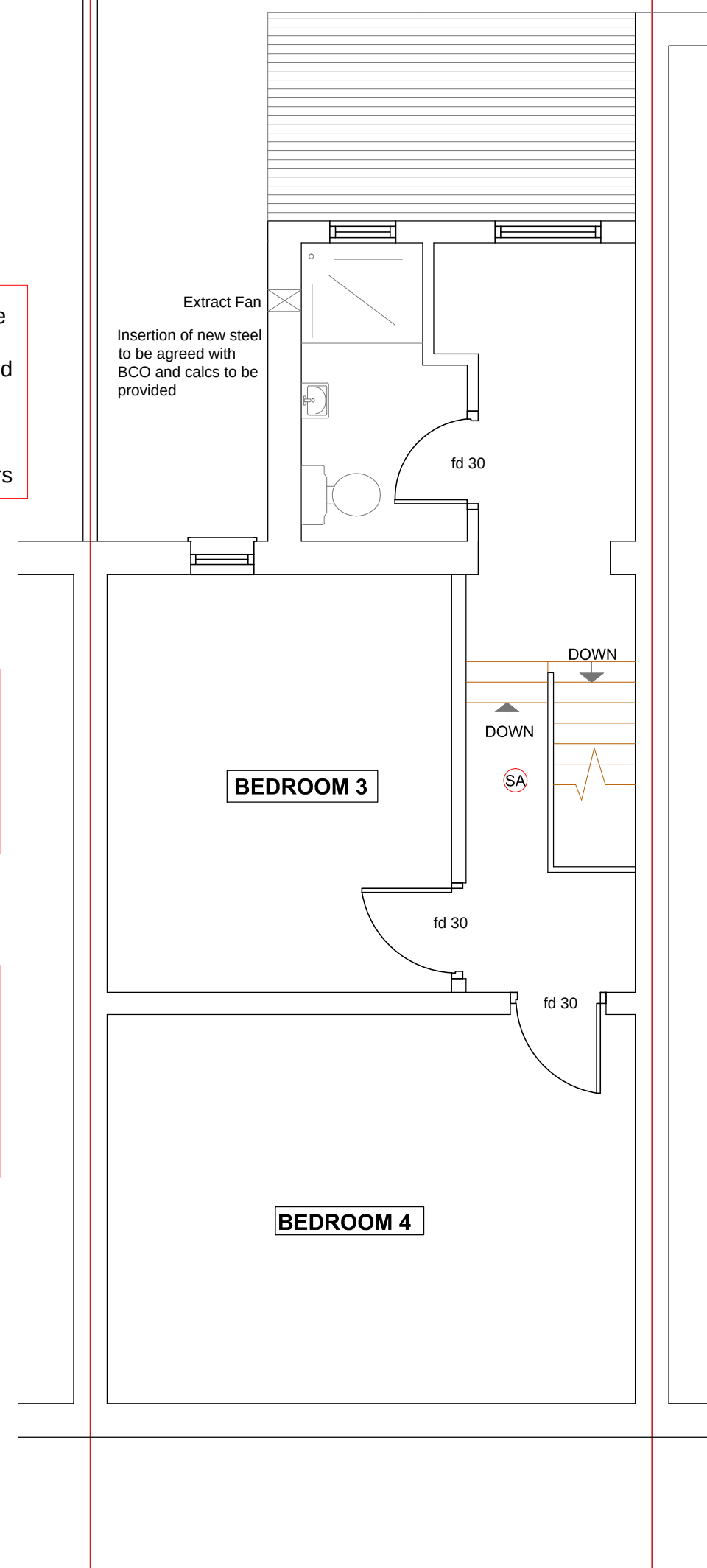
ALL MEASUREMENTS TO BE
RE CHECKED ON SITE **BEFORE**
CONSTRUCTION COMMENCES

ALL FINISHES ARE TO
MATCH THAT OF THE
EXISTING DWELLING

ALL DRAINAGE TO BE
CONNECTED TO EXISTING
FOUL/STORM SEWER
RESPECTIVELY

PROPOSED
2ND FLOOR

All steel to be encased in 60 min fire resistant material

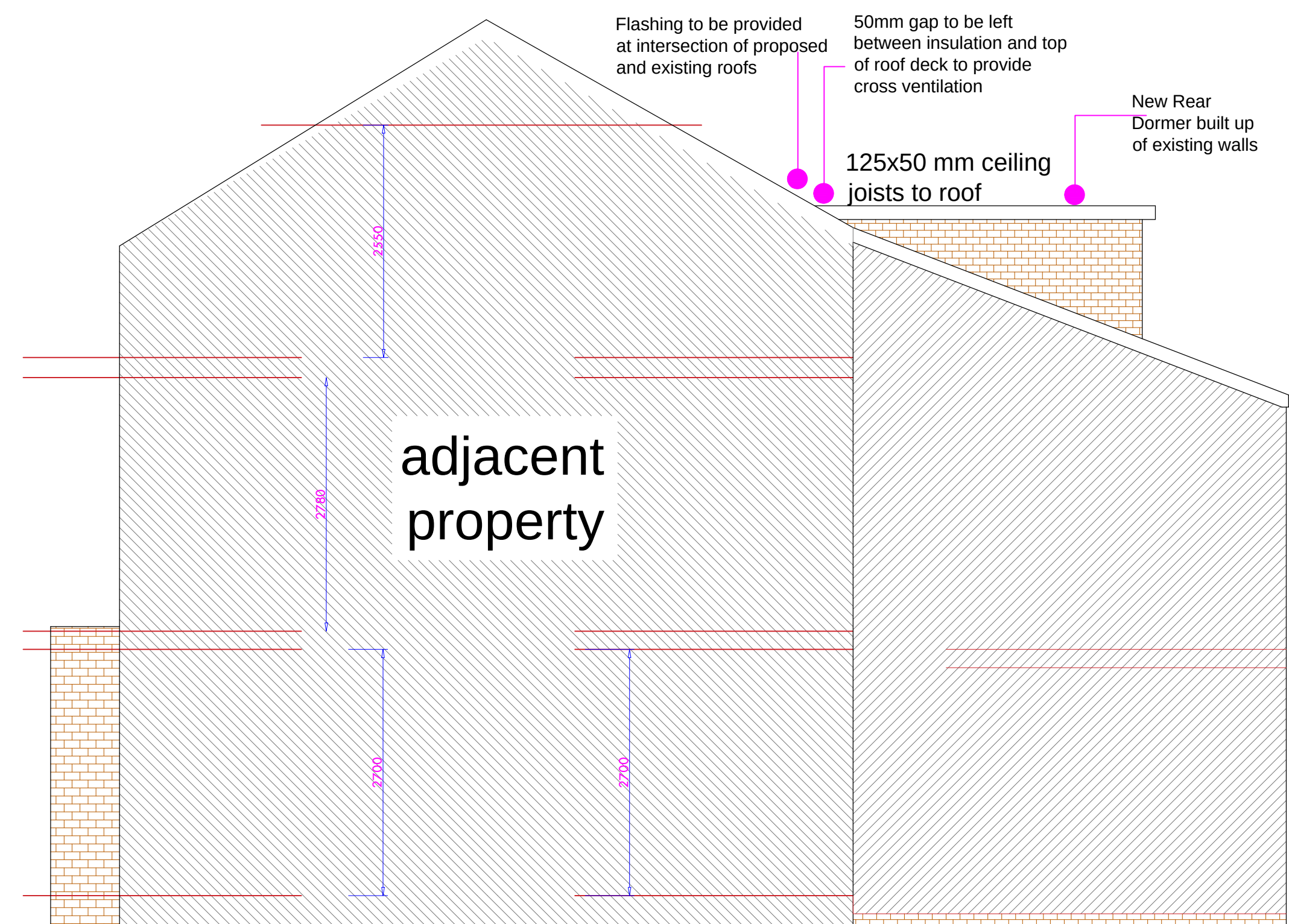


60 mins complete fire separation between shop and upper floor flat including firestopping at underside of stairs

Staircase and doors within the multi level flat to be 30 mins fire resistant . doors to be FD30

Mains operated , interconnected smoke alarms to flat must be separate to the commercial premises

PROPOSED REAR ELEVATION



PROPOSAL AS VIEWED FROM NO.42

PRELIMINARY DRAWINGS ONLY .
NOT TO BE USED ON SITE UNTIL BUILDING
CONTROL APPROVAL IS OBTAINED

NOTES

REVISIONS

1.8.2020

PROJECT: EXTENSION @ 44 BARLOW RD
LEVENSHULME

CLIENT:IMRAN YAKOOB

SCALE: 1:50 ON A1 PAPER

REFERENCE NO: 1192 ELEVATIONS
/LAYOUTS rev 3

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