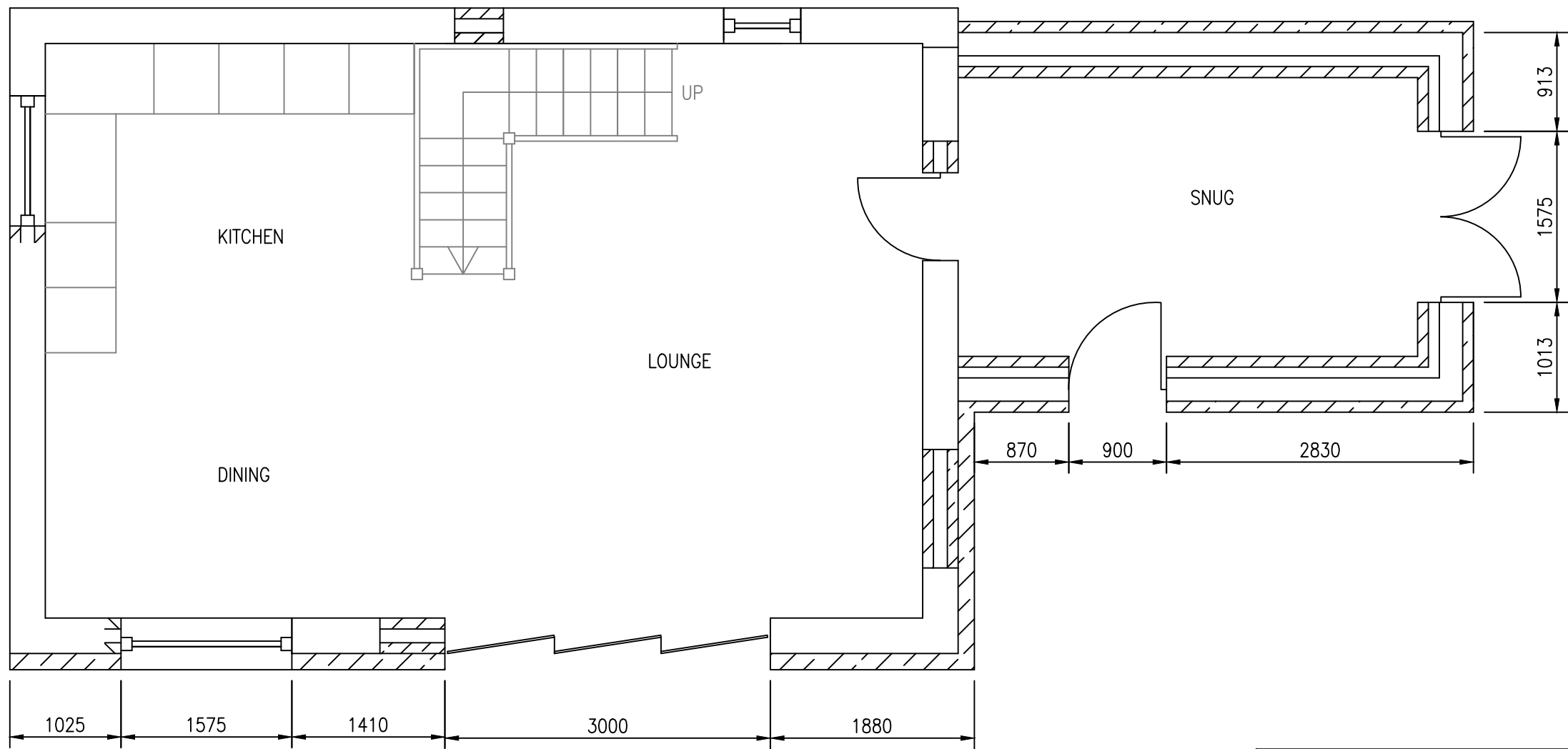
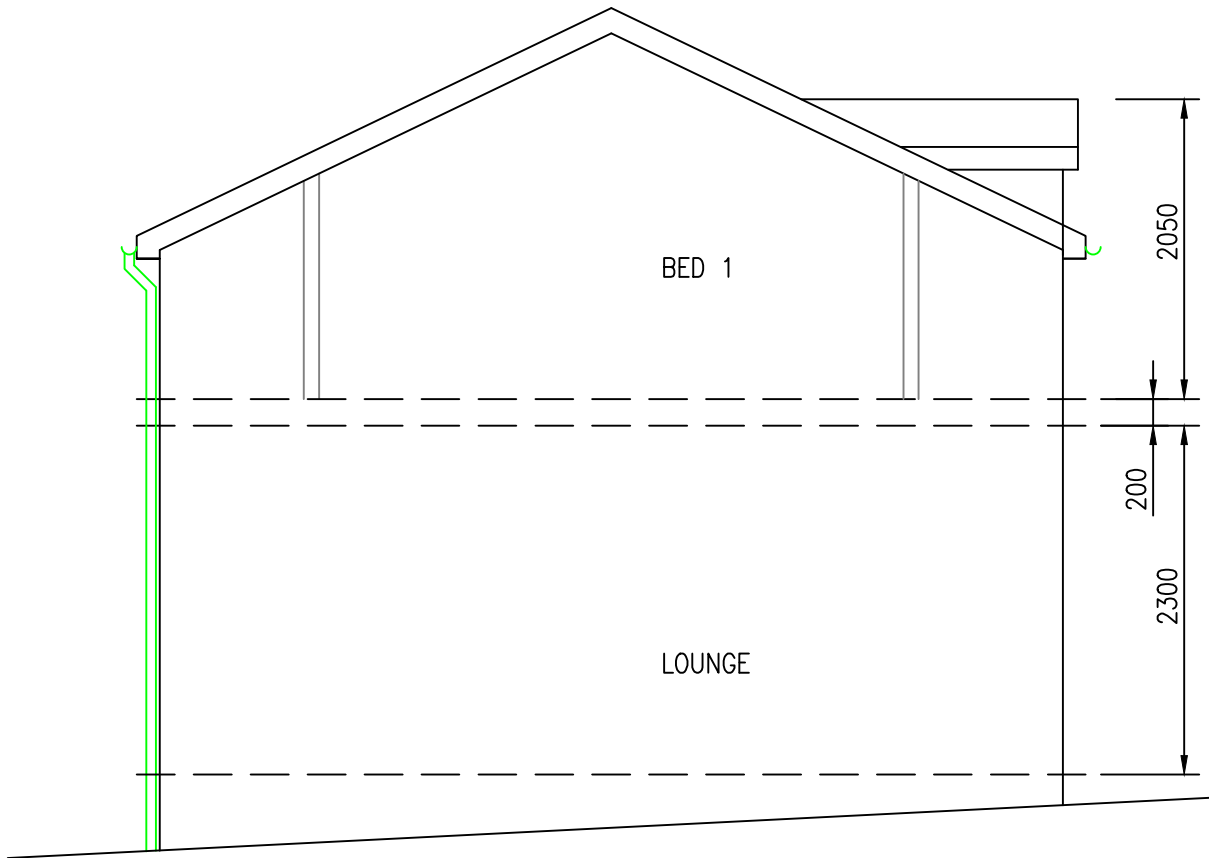
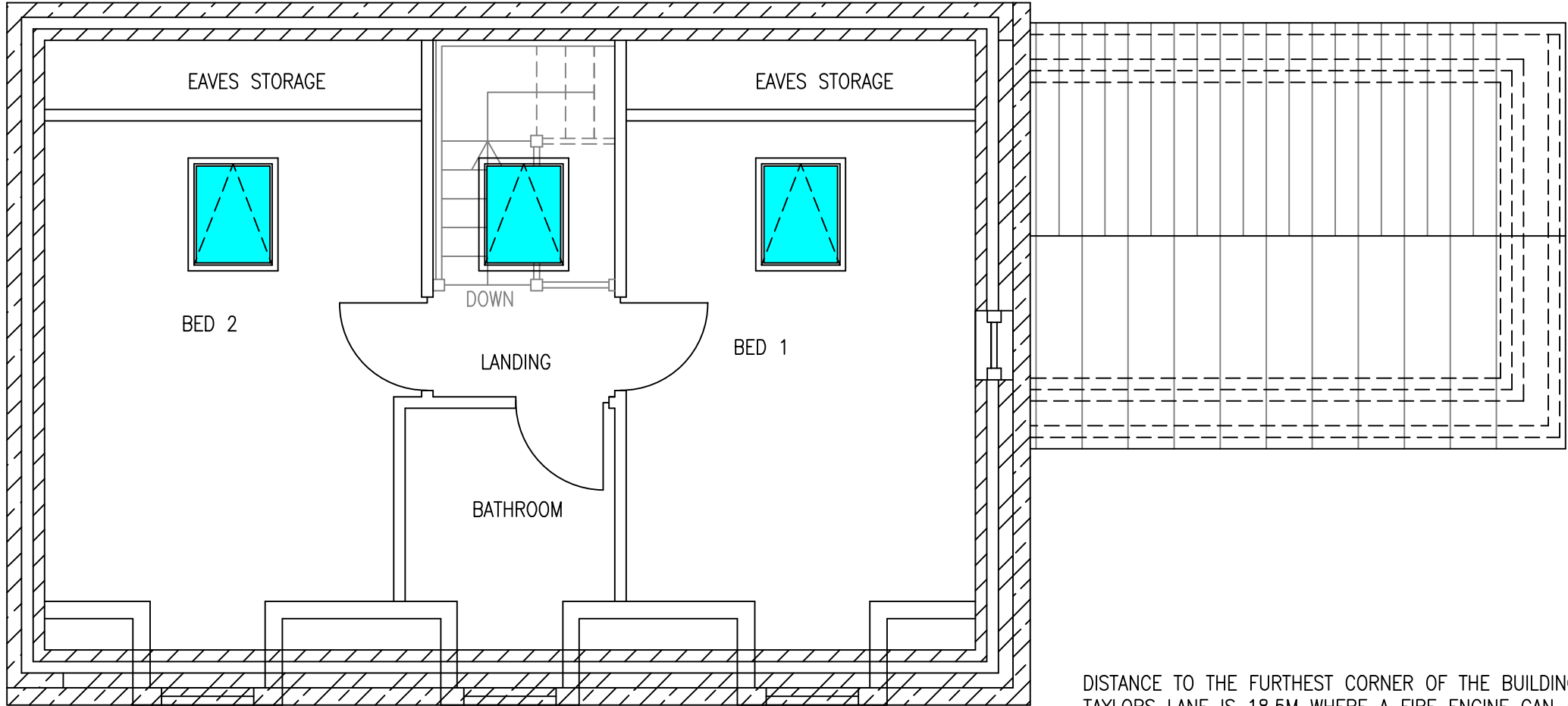


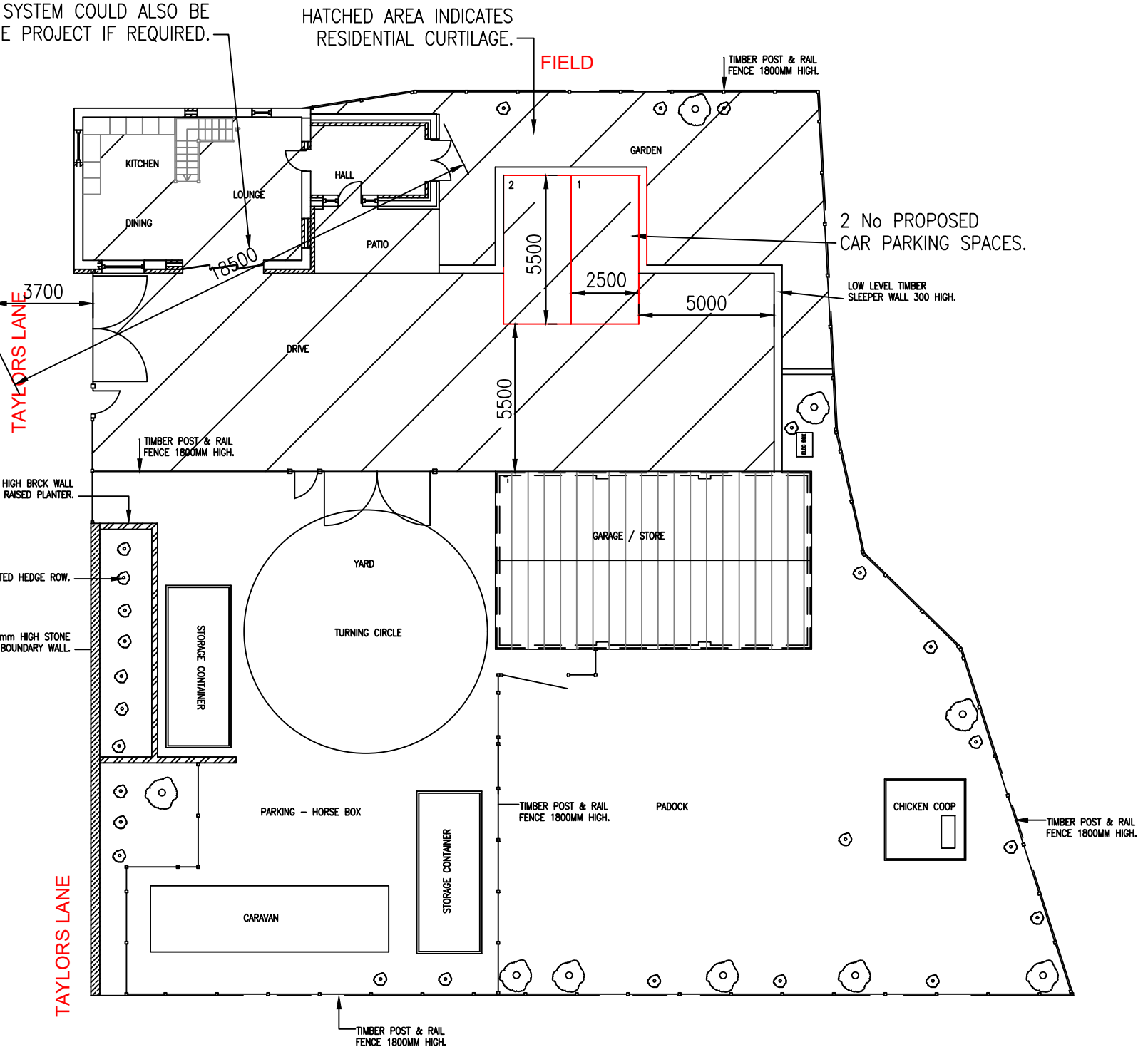
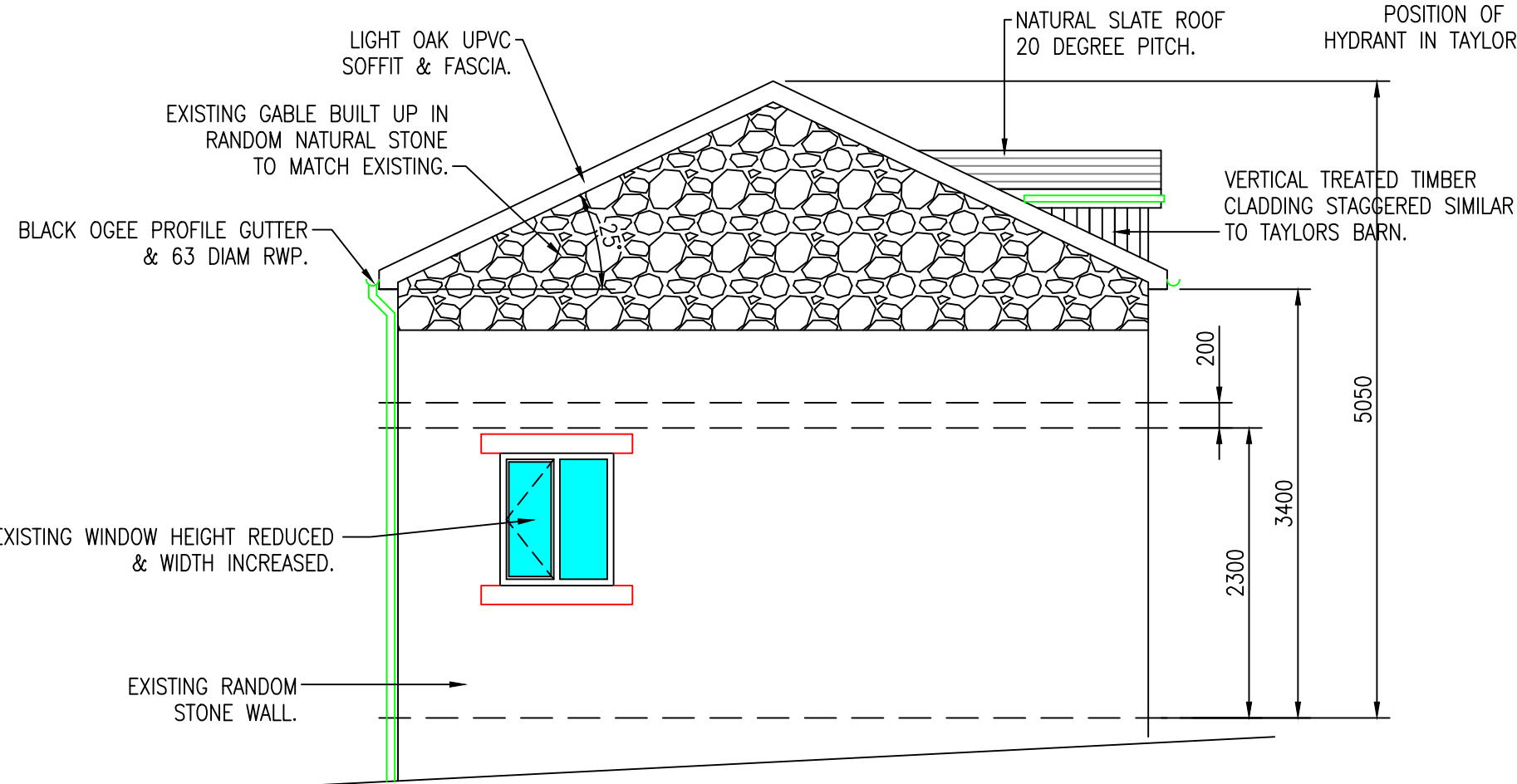
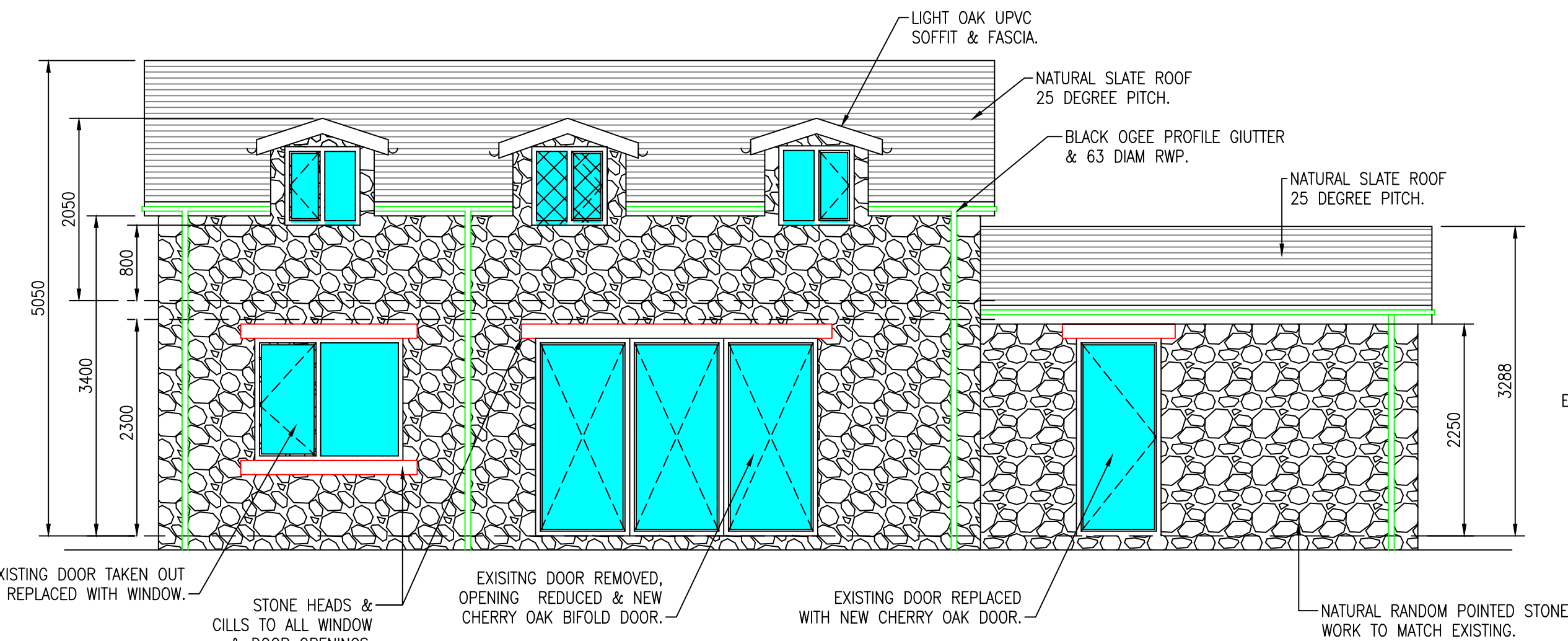


PROPOSED G.F VOLUME 133.4M3
PROPOSED F.F VOLUME 74M3
PROPOSED TOTAL VOLUME 207.4M3

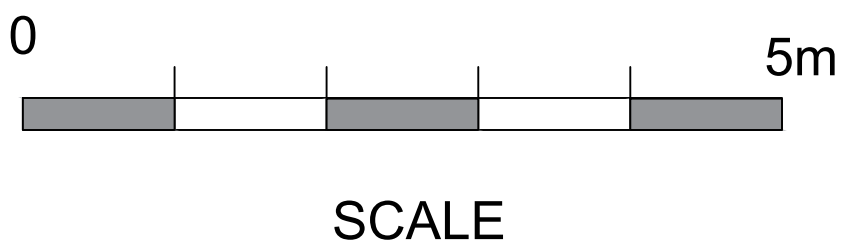
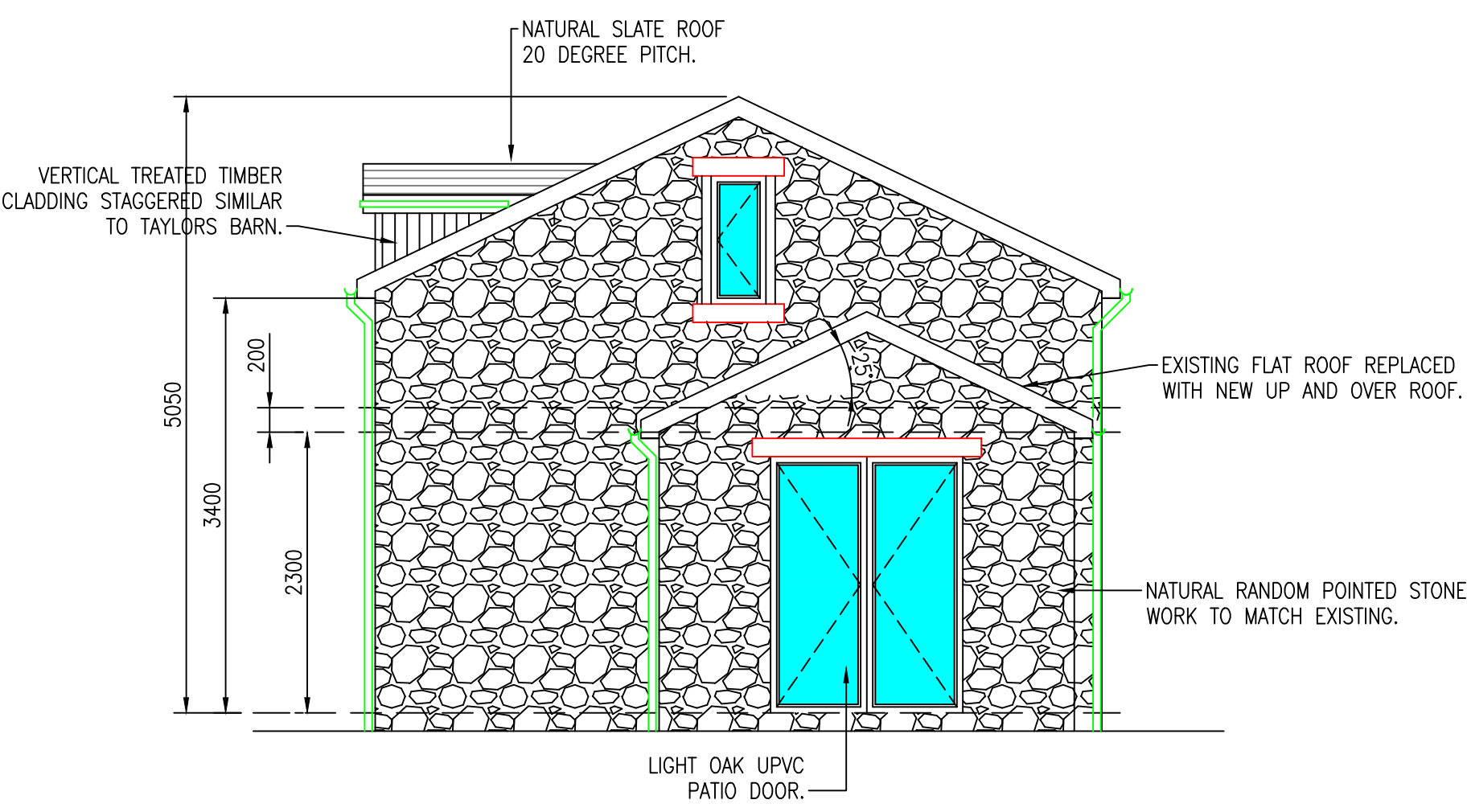
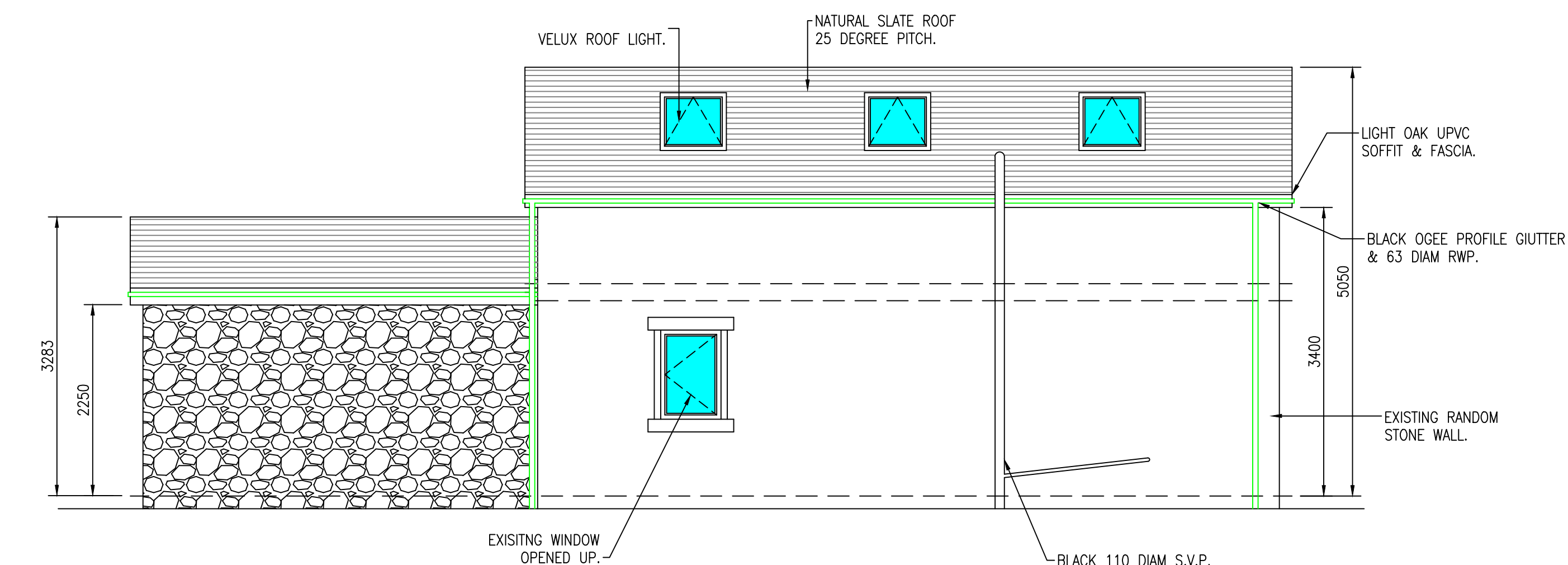


DISTANCE TO THE FURTHEST CORNER OF THE BUILDING FROM TAYLORS LANE IS 18.5M WHERE A FIRE ENGINE CAN ACCESS. ALSO THERE IS A FIRE HYDRANT ADJACENT THE SITE ENTRANCE AS INDICATED ON SITE PLAN. TAYLORS LANE IS REGULARLY USED BY REFUSE WAGONS AND OTHER HGV's. A SPRINKLER SYSTEM COULD ALSO BE INCLUDED WITHIN THE PROJECT IF REQUIRED.

SECTION THROUGH.



PROPOSED AREA WINDOWS & DOORS 18.38M2



Rev A Dormers reduced in height, windows reduced. 12/10/23
Rev A Dormers amended inline with planners comments. 03/10/23
Revisions.

Client.
MR. M. CHADWICK.

Drawing Title.
PROPOSED PLANS & ELEVATIONS.

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CONCEPT TO COMPLETION
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SCALE: 1:50 DATE: FEB 23
DRAWN: R.M CHECKED: N.T

CONTRACT No: DRAWING No:
RC1134 2B