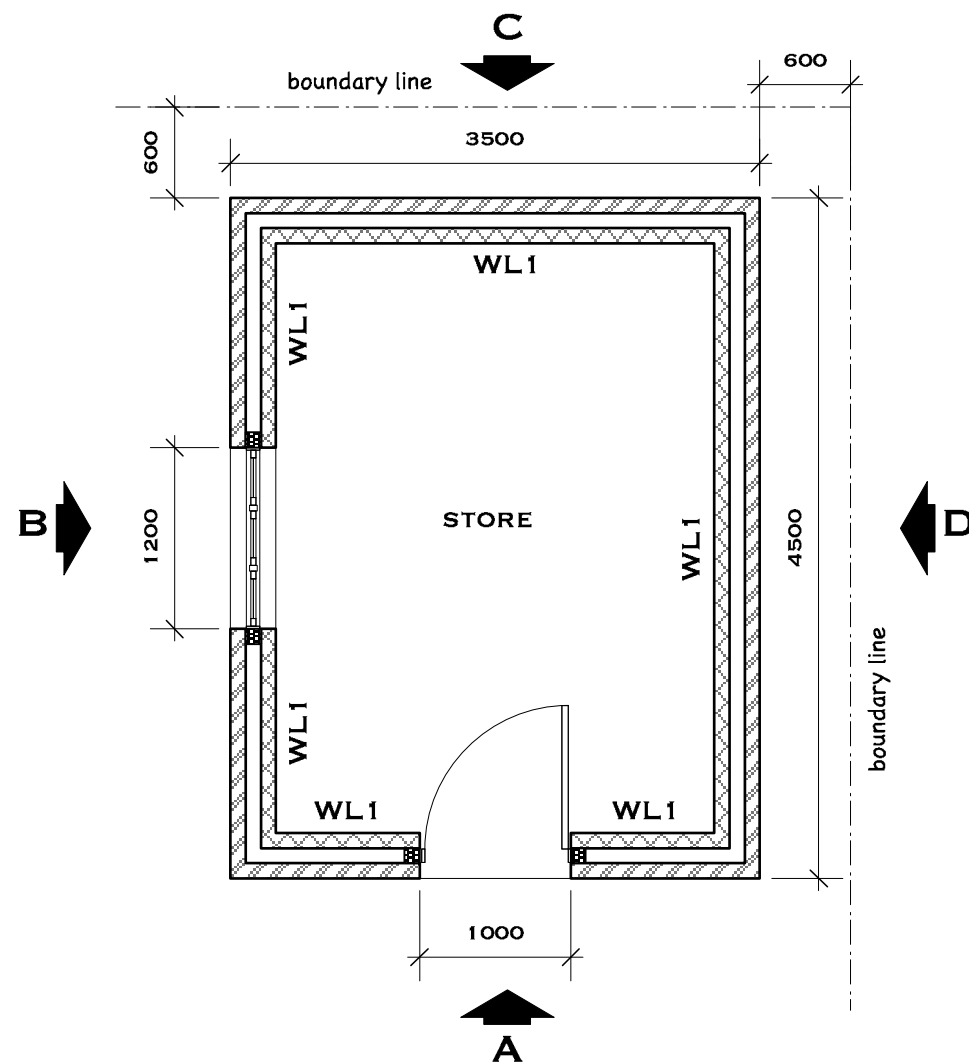
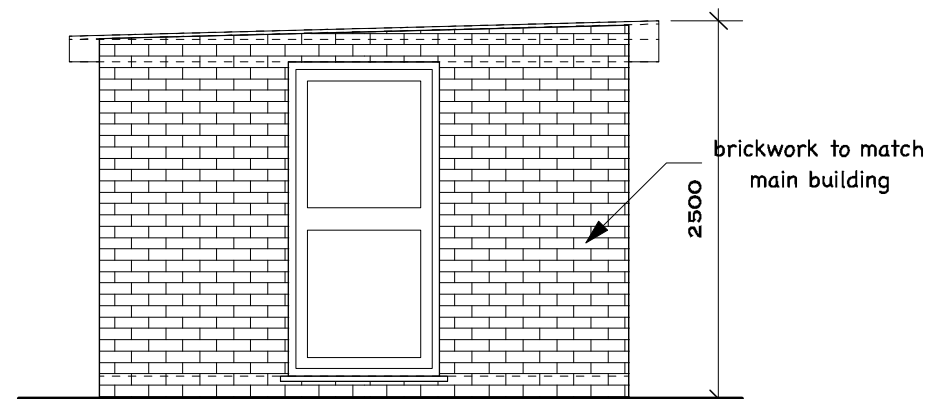
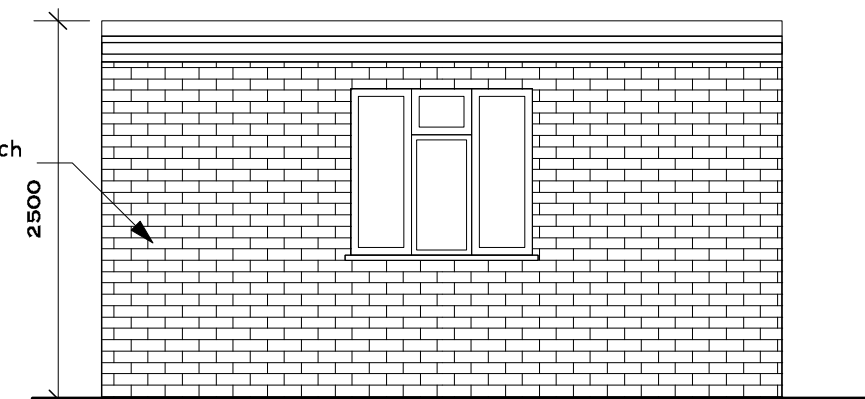




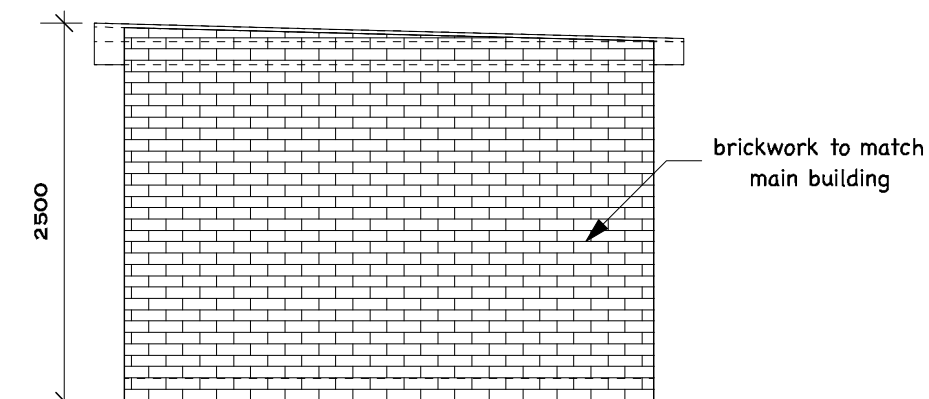
O2
A3 **PROPOSED PLAN OF OUTBUILDING**
SCALE: 1:50



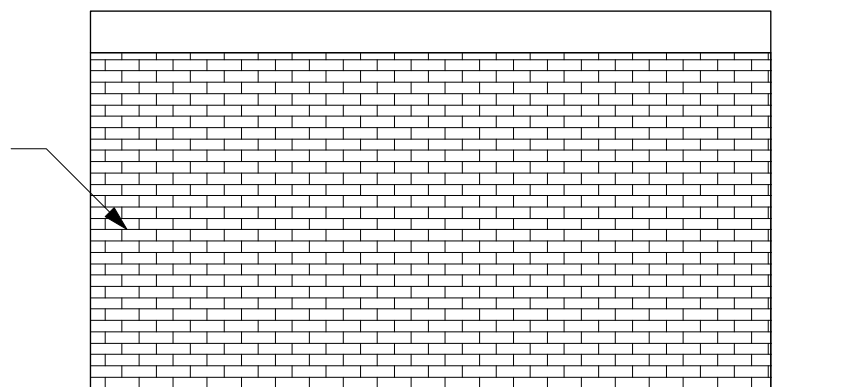
O2
A3 **PROPOSED ELEVATION FROM - A**
SCALE: 1:50



O2
A3 **PROPOSED ELEVATION FROM - B**
SCALE: 1:50



O2
A3 **PROPOSED ELEVATION FROM - C**
SCALE: 1:50



O2
A3 **PROPOSED ELEVATION FROM - D**
SCALE: 1:50

WL1
102.5mm facing brick outer leaf
with 100mm cavity fully filled with 90mm "Kingspan Kooltherm K106"
10mm air space with 100 mm Aerated Standard (Lamda = 0.15)
internal block wall with 13mm wet plaster to achieve
"U" value of 0.17 W /Sq.MK

All structural opening for windows to have Catnic or similar lintels with 150mm minimum bearings.

Wall ties to be stainless steel, spaced not more than 750mm horizontally and 450mm vertically and staggered.

In addition at the sides of opening the vertical spacing should not exceed 300mm.
Insulated cavity closures to be provided to reveals and bottom of openings.

Proprietary retaining clips to be provided to partial fill cavity wall.

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Title: Proposed Plan & Elevations

Scale: 1:50 Date: July.2023

Drawing No: ASEA/2023/743/PP/02 Rev: