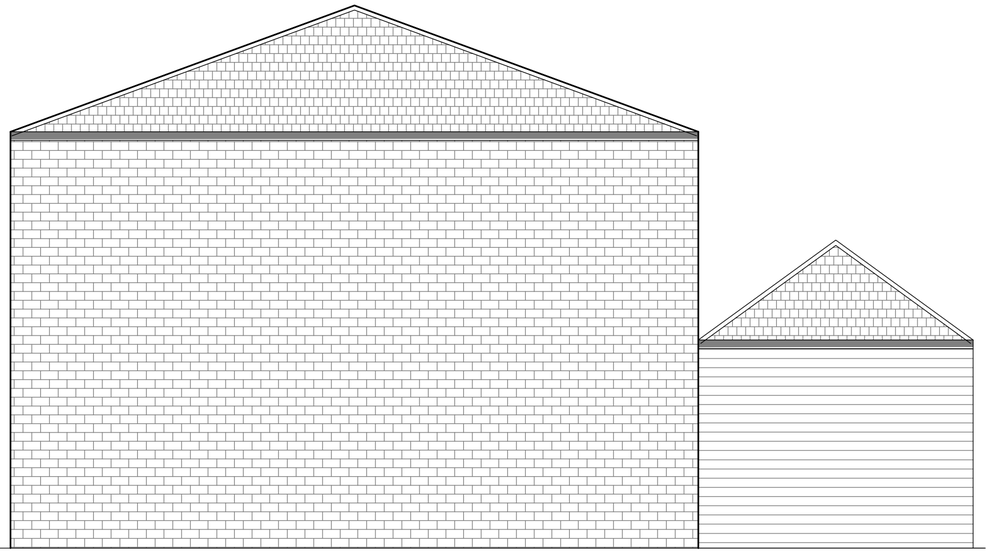
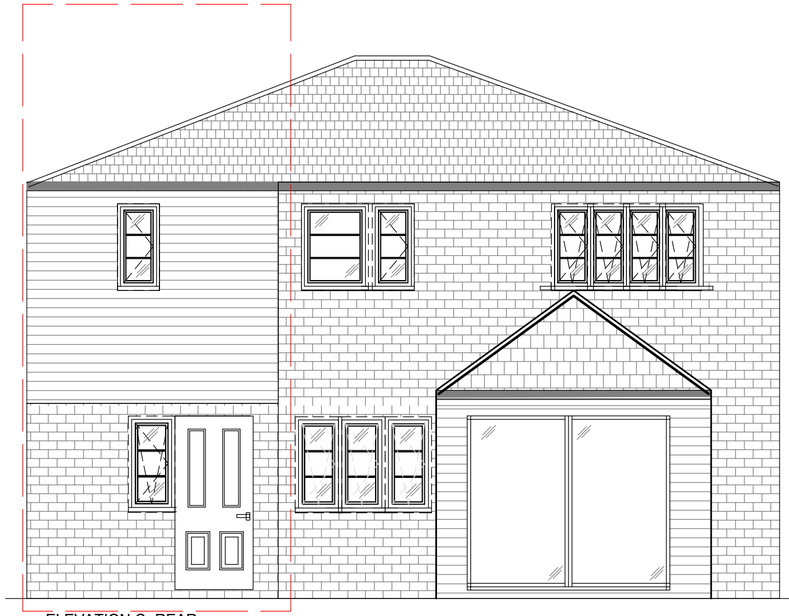


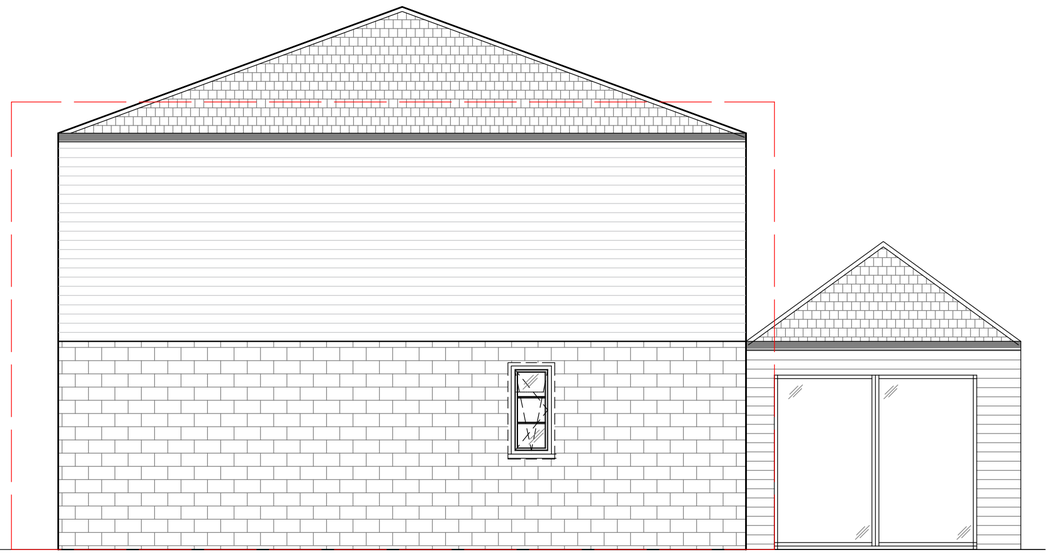
ELEVATION A- FRONT



ELEVATION B- SIDE



ELEVATION C- REAR



ELEVATION D- SIDE

Specification

Walls
External-
To be c24 6x2timbers with sterling board to each side - and 100mm celutex insulation in between.
Then battened on top of breathable membrane and cladded with cedral board

Internal-
C24 4x2 with sterling board to both sides , to take eco joists

Brick infills-
To match existing house

Windows-
Frames to be Anthracite grey

Lintels-
L. shape steel lintel with 150mm bearing each end . Triple timber joists upstairs timber frame

Floor-
22mm chipboard floor on top of eco joists designed by walker nene trusses

Electrics-
To be decided. new sockets and switches to be set to existing heights.

Plumbing-
to be decided.

issue	date	drawn	notes	check
ORGINAL	08/11/22	AK	PLANNING	

PROJECT
65 ROMAN BANK
LONG SUTTON
PE12 9LB

DRAWING
PROPOSED ELEVATIONS

SCALE
1:50 &A2

JOB
SCOU

NUMBER
AK- 04

A