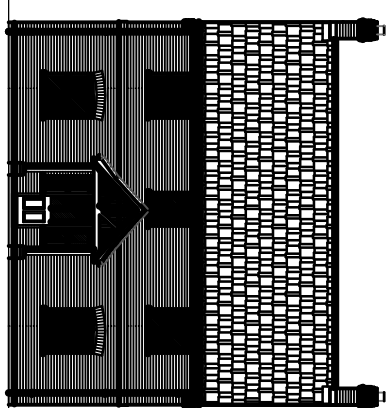
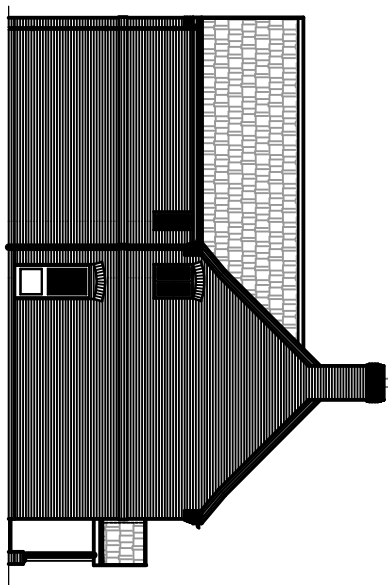
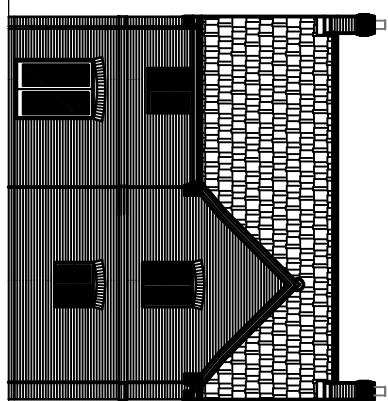




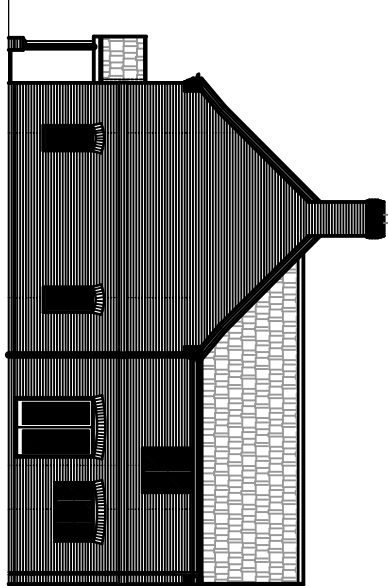
FRONT ELEVATION



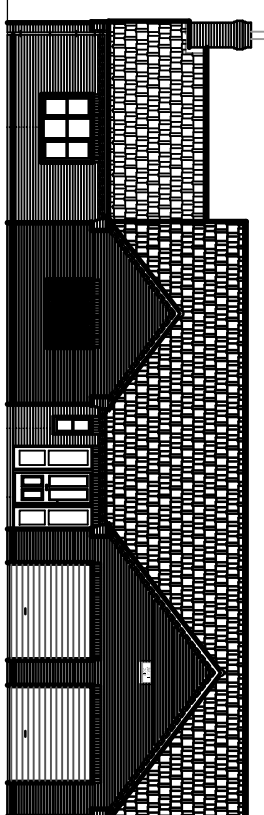
SIDE ELEVATION



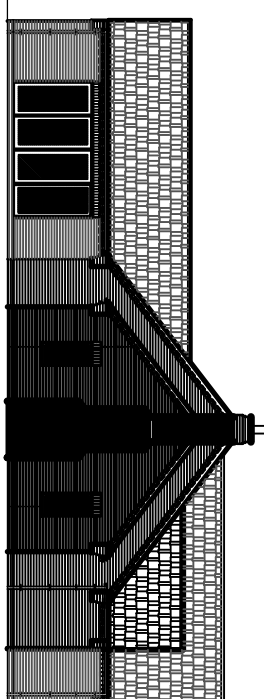
PEAR ELEVATION



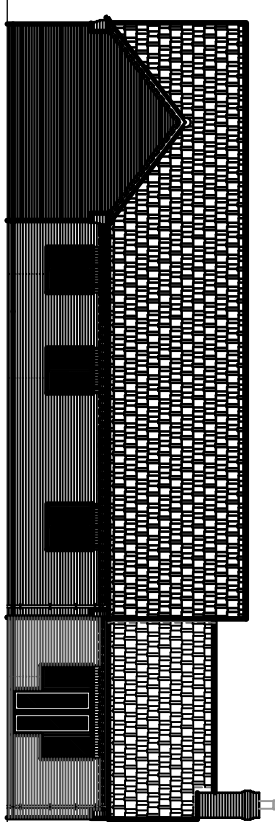
SIDE ELEVATION



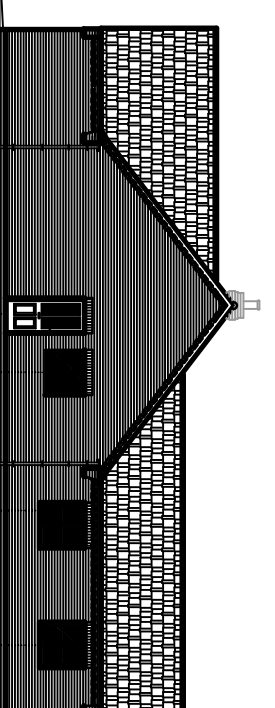
FRONT ELEVATION



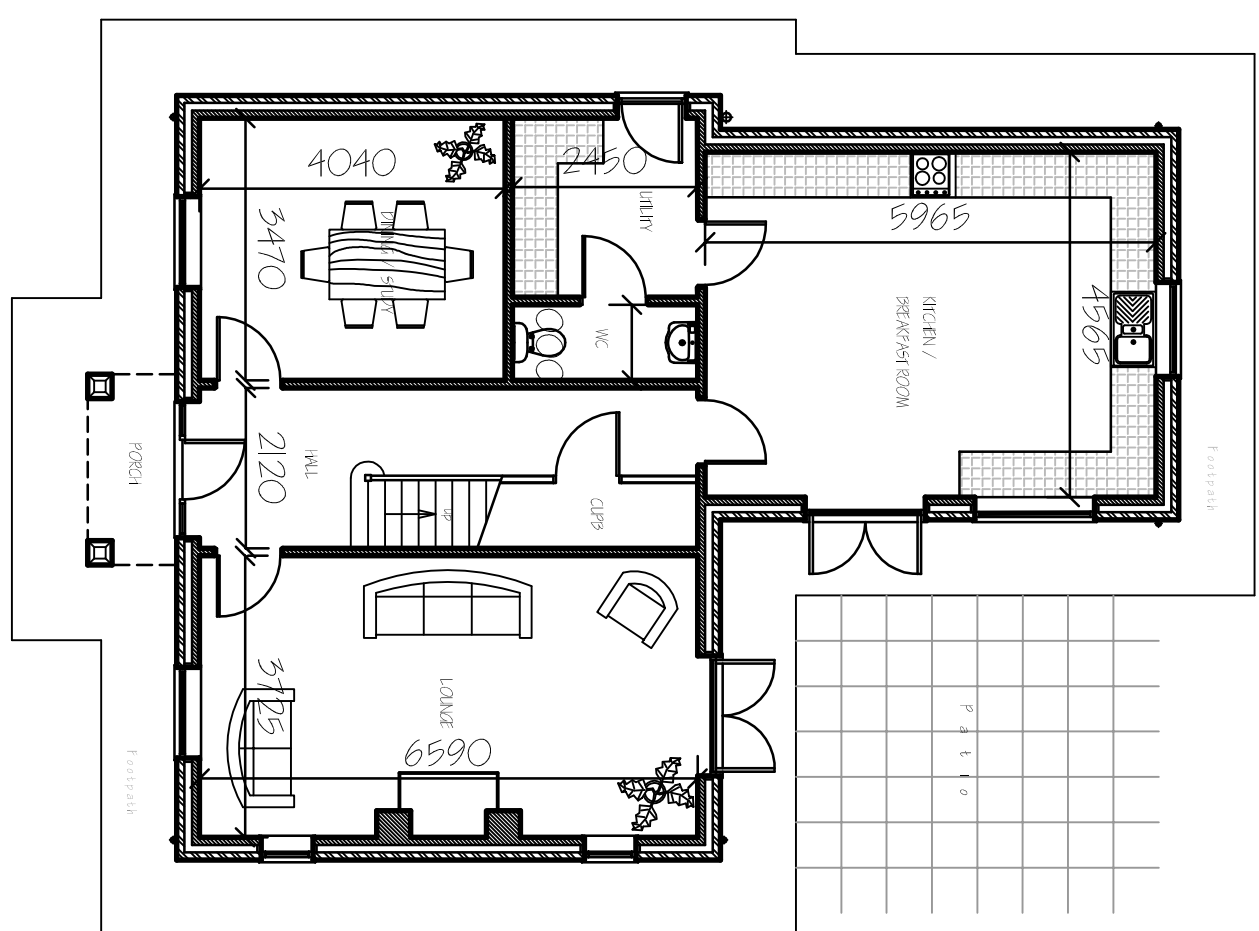
SIDE ELEVATION



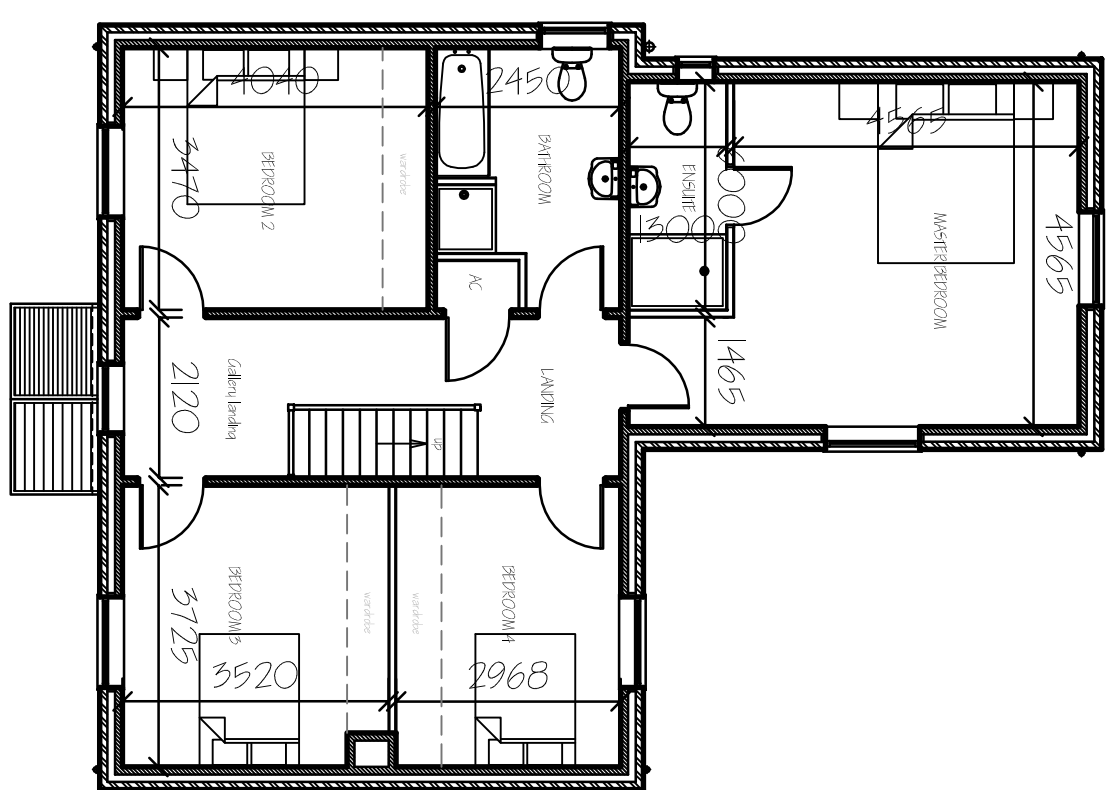
PEAR ELEVATION



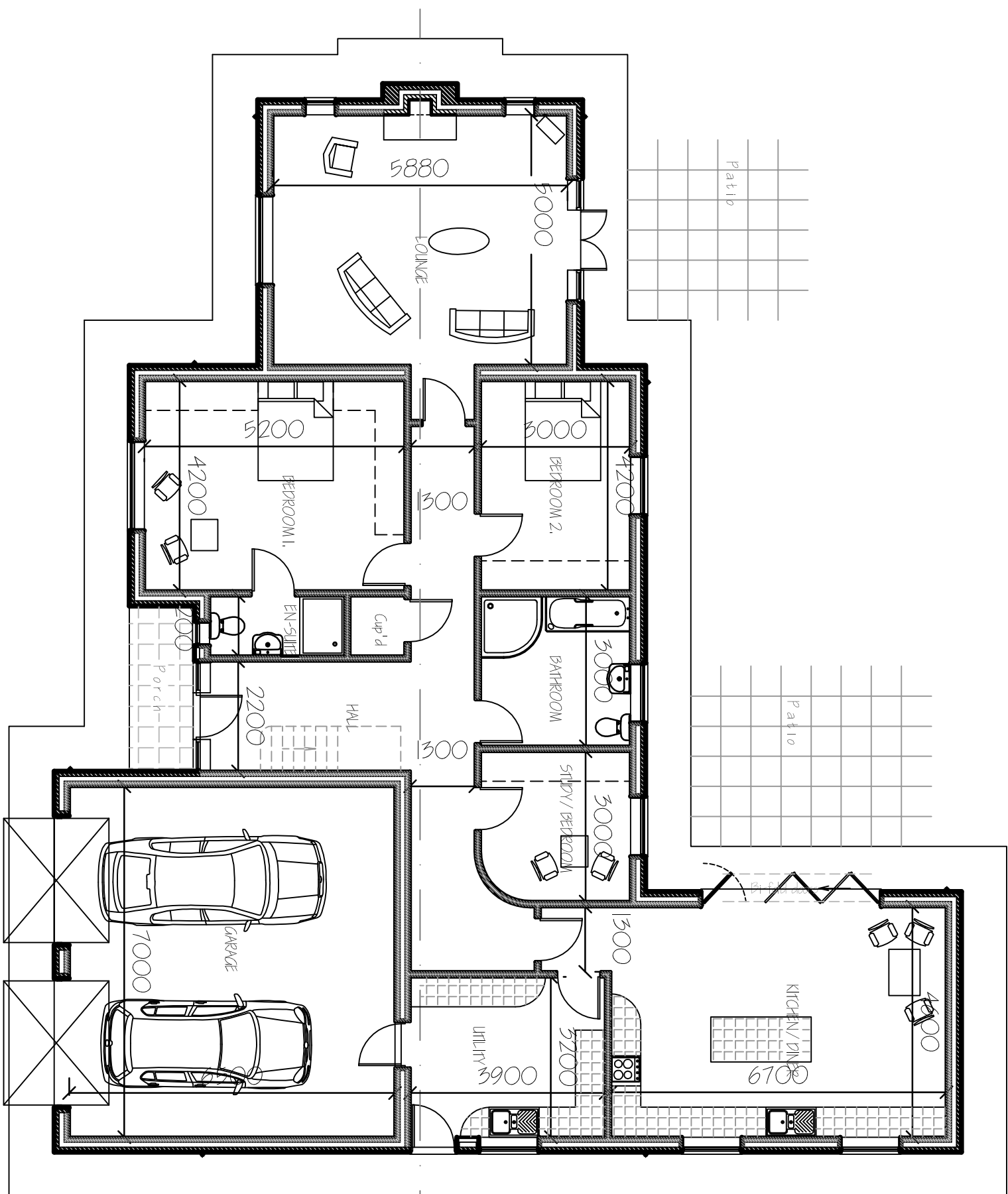
SIDE ELEVATION



GROUND FLOOR PLAN.



FIRST FLOOR PLAN.



FLOOR LAYOUT PLAN:

Plots 1 & 3

PLOT 2

INDICATIVE ONLY

[illegible]

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MR & MRS P STUBLEY

INDICATIVE FLOOR PLANS & ELEVATIONS.

Job Ref.	Drawing No.
2962-16.	13.
Date	Drawn
NOV 17.	GRM.

1/100, 1/200,

DO NOT SCALE FROM THIS DRAWING

The starting point for the research was the fact that many of the most common and dangerous workplace accidents occur in the construction industry. The researchers at Aetna Health, Inc. examined existing theories about workplace safety and identified the most common workplace accidents and conditions which may be prevented through workplace safety interventions. The researchers then identified the most common workplace safety interventions and the most common workplace safety conditions which may be prevented through workplace safety interventions. The researchers then identified the most common workplace safety interventions and the most common workplace safety conditions which may be prevented through workplace safety interventions. The researchers then identified the most common workplace safety interventions and the most common workplace safety conditions which may be prevented through workplace safety interventions.