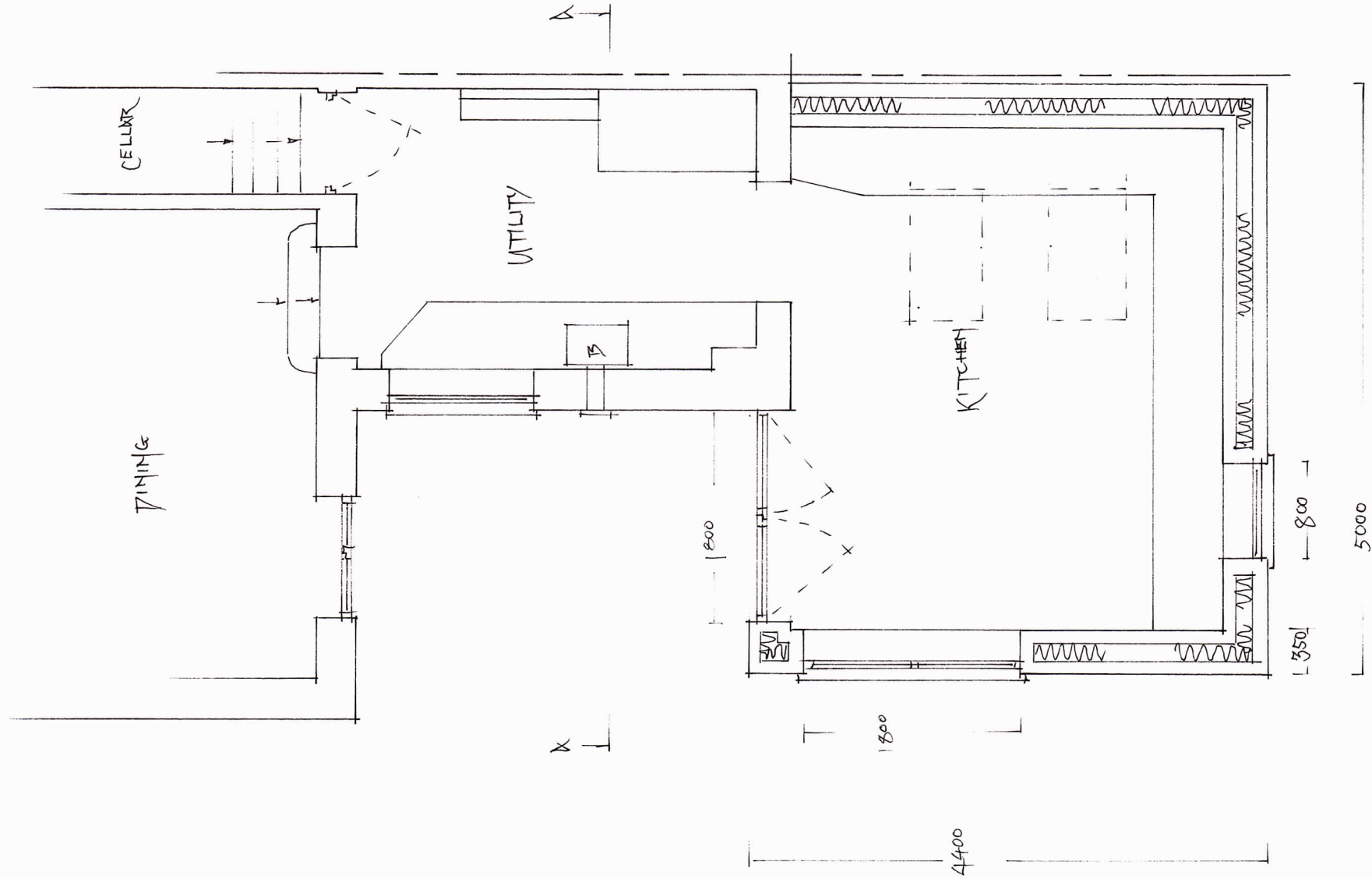


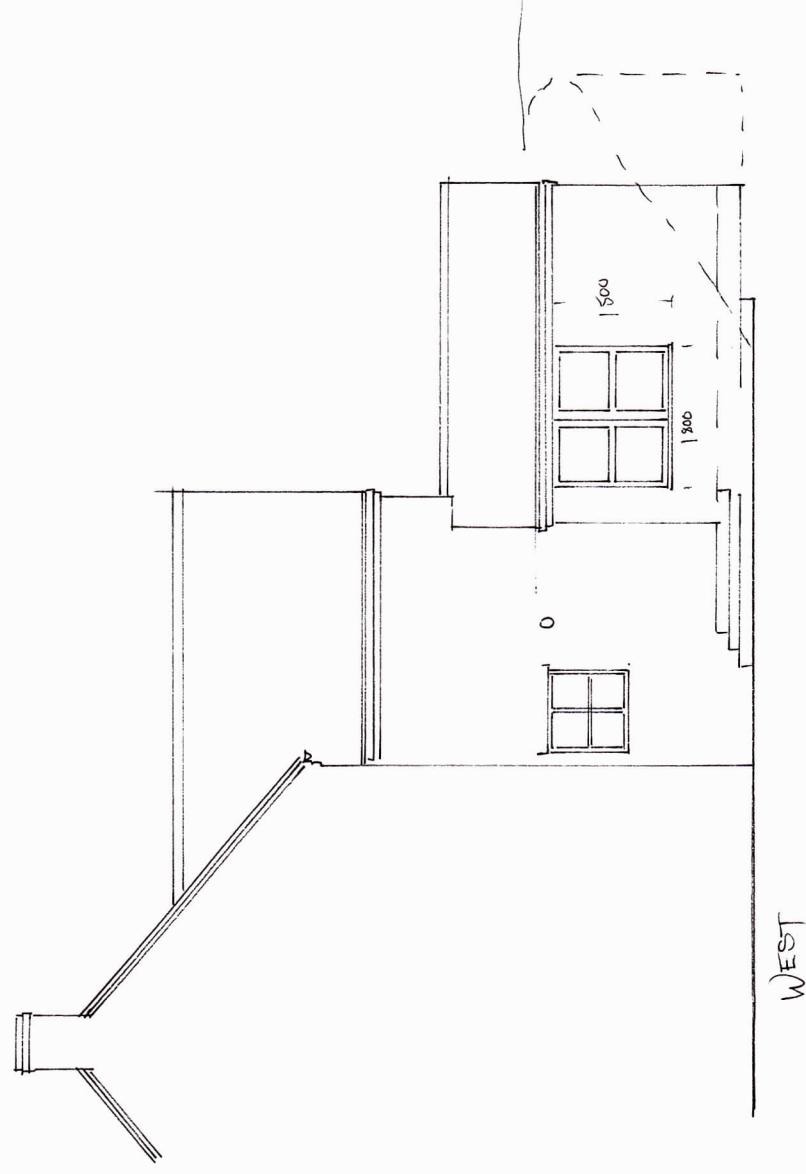
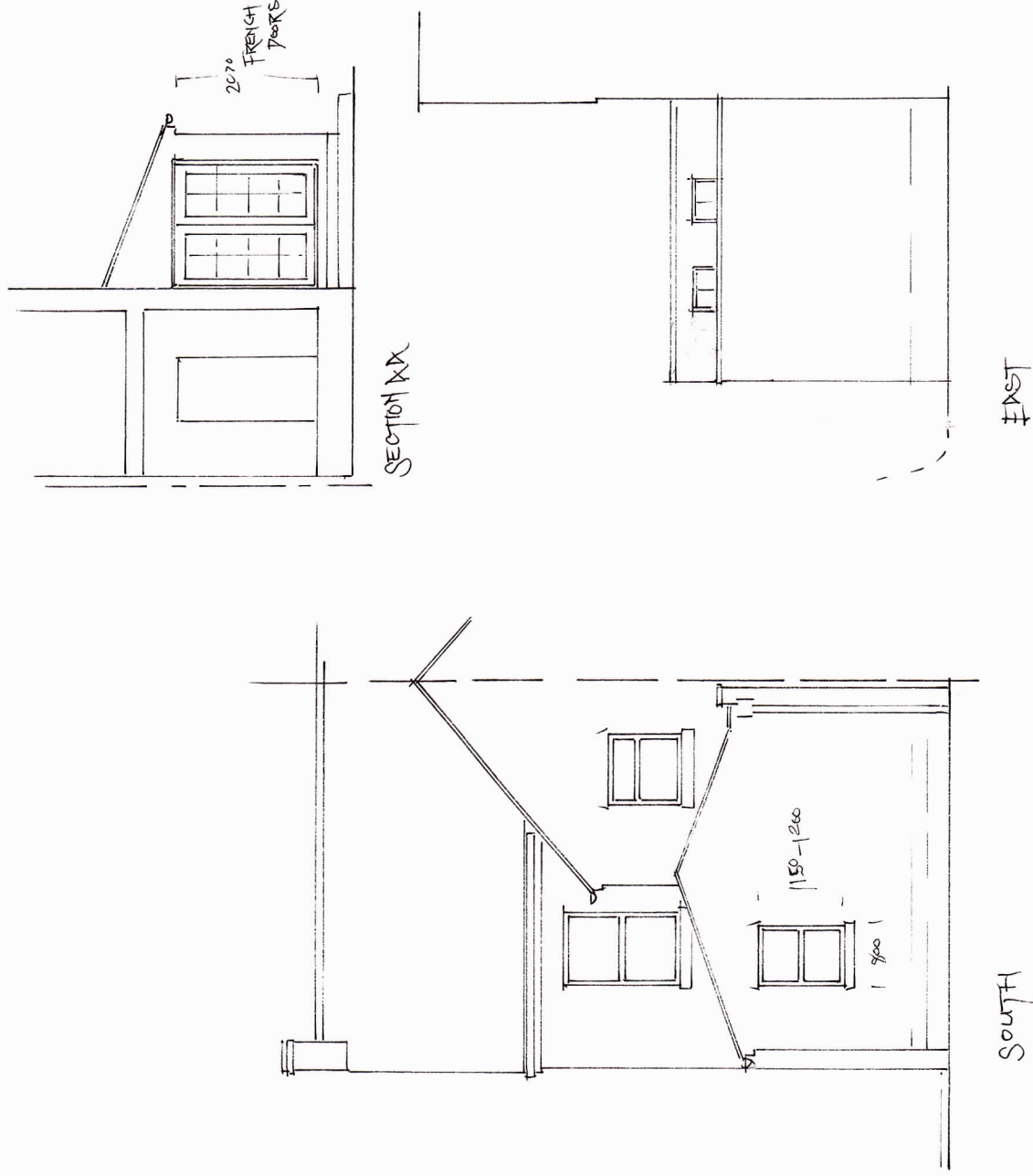
Two hand-drawn graphs illustrating the relationship between the number of trials (n) and the probability of success (p).

The top graph shows a horizontal axis labeled n and a vertical axis labeled p . A point is marked at $n = 3$ on the horizontal axis and $p = \frac{1}{50}$ on the vertical axis. A line segment connects the origin to this point.

The bottom graph shows a horizontal axis labeled n and a vertical axis labeled p . A point is marked at $n = 3$ on the horizontal axis and $p = \frac{1}{100}$ on the vertical axis. A line segment connects the origin to this point.



FLOCK PLAY PROPOSED



KIM SEXTON DESIGN
CLIFTON HOUSE
MAYFIELD
ASHBOURNE
DERBYSHIRE
DE6 2HN
07793 543120

SITE: THE MOUNT
ALTON
STO 4XQ

SCALE:- 1:50 & 1:100 @ A3
DETAIL:- REAR KITCHEN
EXTENSION,
'PROPOSED',
ELEVATIONS
& FLOOR PLAN
'REVISED',

MEASUREMENTS
TO BE CHECKED
ON SITE.
DRAWINGS FOR
PLANNING ONLY

TM 01.24.002