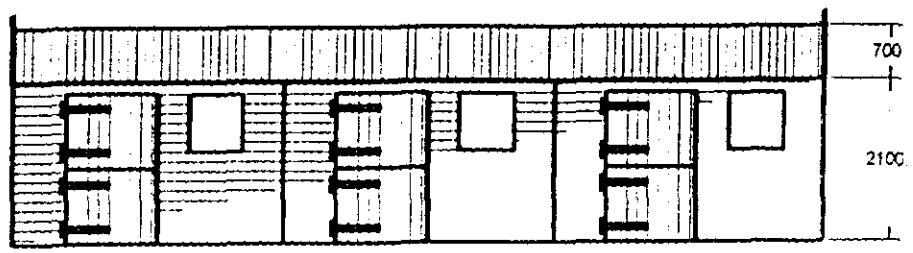
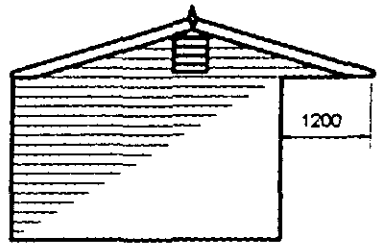
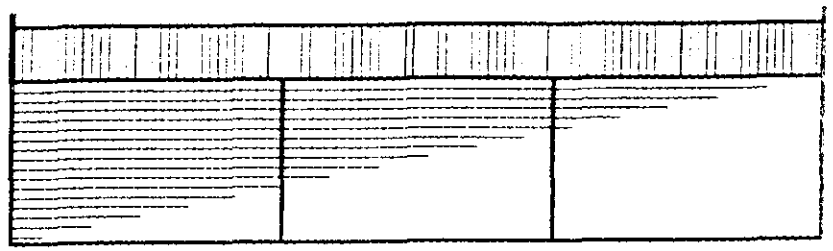
Drawing No.	Revision
Client: Pennington	



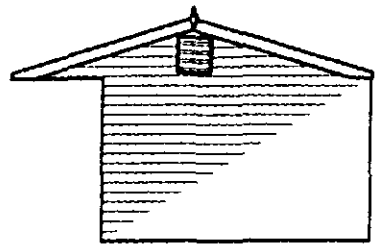
Front Elevation

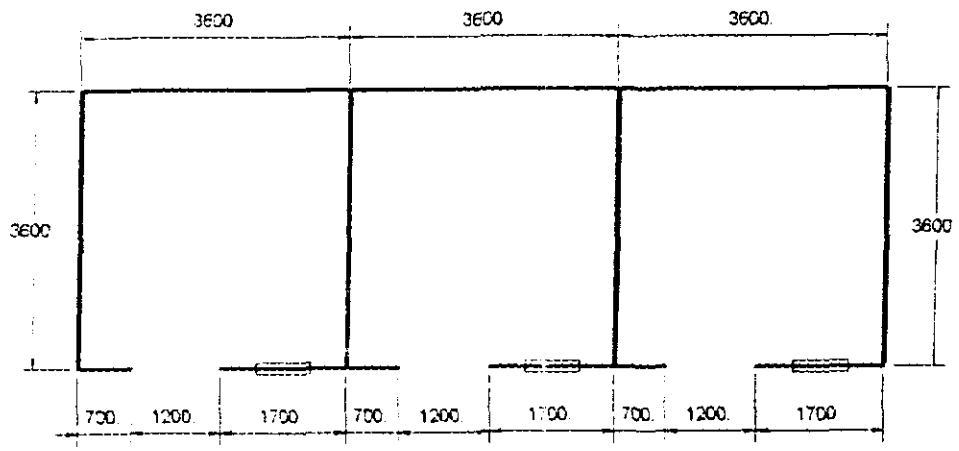


Side Elevations



Rear Elevation





Plan

DETERMINED PLAN

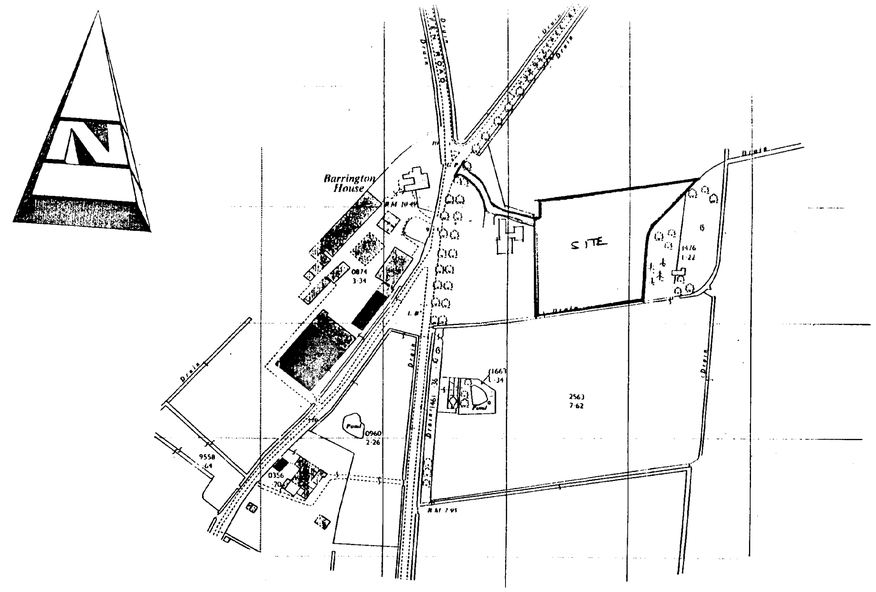
SOUTH HOLLAND DC HOUSING PLANNING
15 SEP 2000
Ref: 1130/00

DRG- SD00-057/2

Walls are constructed by using 88 x 38mm cls spaced at 600mm centres, then covered in pressure impregnated Shiplap exterior cladding. Roof purlins are 88 x 38mm cls held in place by . Jiffy joist holders on pre-fabricated trusses, then covered in red maintainance free Onduline roof sheeting.

This Drawing is NOT intended for Ground Works. When laying a Base refer to Manufacturer for base details in IMPERIAL dimensions.

Drawn by: Allan Norris		**CHART STABLES LTD**	
Scale: 100:1	Design Status: Output Approved	Description / Range: 3 x 12 x 12 Loose Boxes	Revision
Date: 30/08/00	Signed:_____ Date:__/__/__	CHART Range	Order No
Client:			


Barrington House
SITE
Road
Road
Road