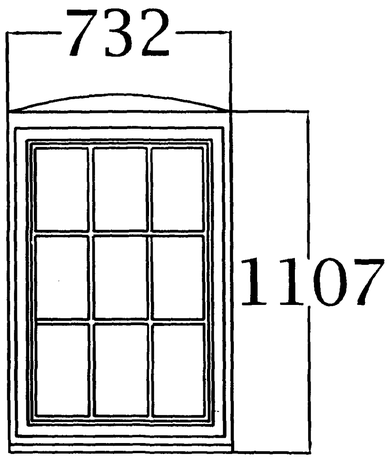
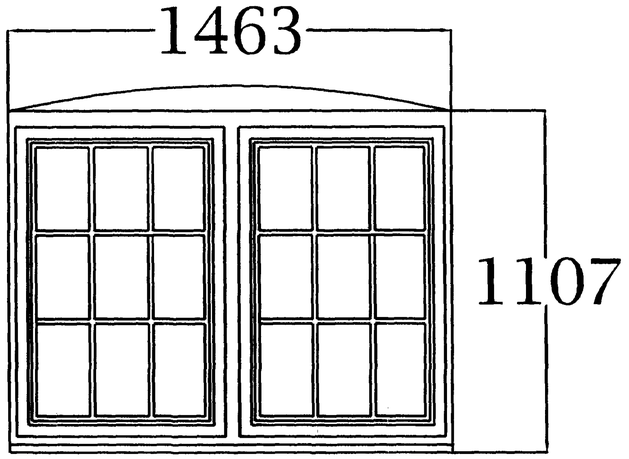
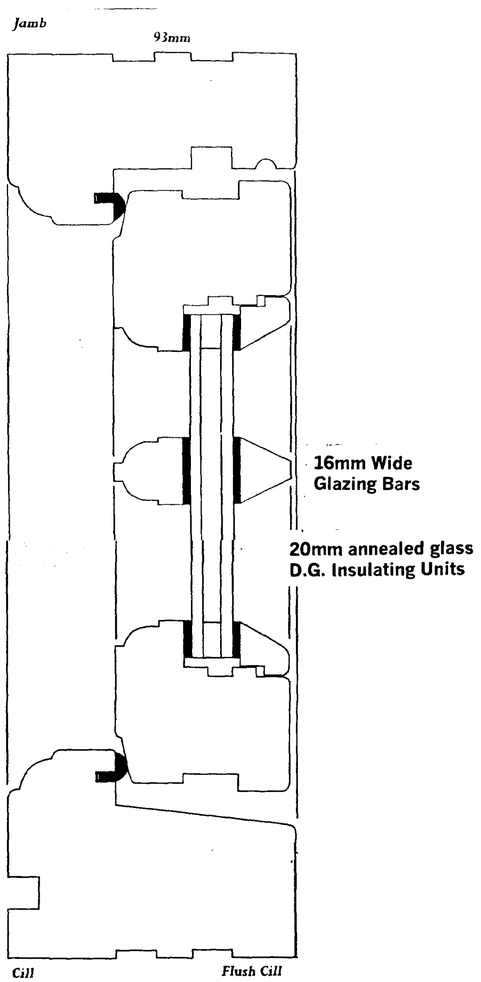
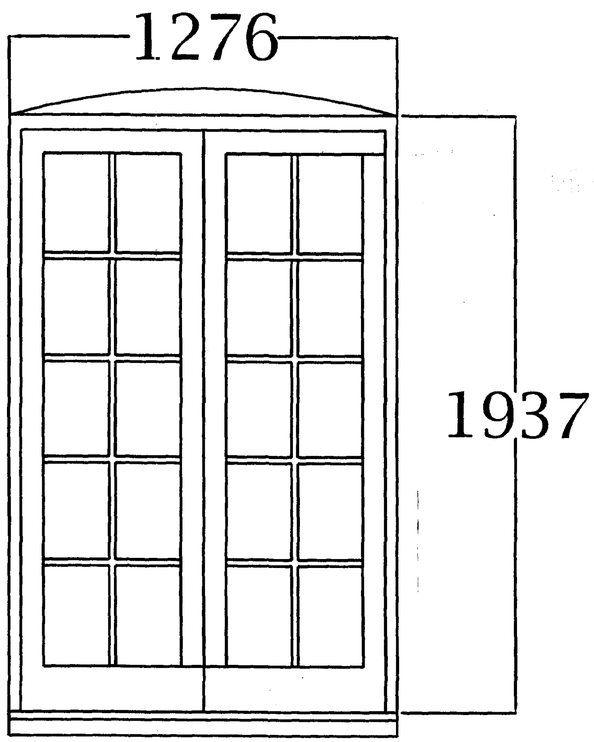




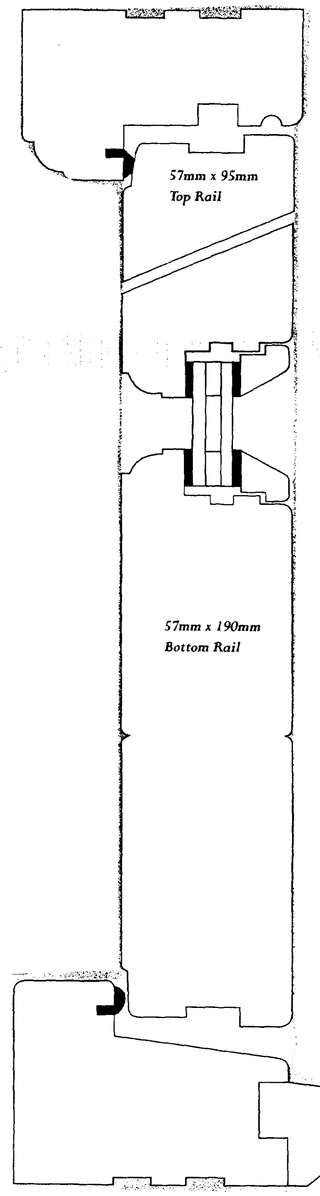
CASEMENT WINDOW



SECTION THROUGH WINDOW FRAME



FRENCH DOOR



SECTION THROUGH DOOR FRAME

TIMBER WINDOW SPECIFICATION

Timber window an are to be manufactured from Douglas Fir and shall comply with CP 112: Part 2. Timber and manufactured components are not to be delivered to site until they can be put into suitable dry storage conditions.
The moisture content of all external joinery work must not exceed 16% at the time of fixing.
All Joinery work is to be pressure impregnated with preservative and a certificate of trearment from the supplier will be required.

All joinery work is to be manufactured and assembled in accordance with BS 1186 Part 2, properly morticed, tennoned ang wedged and with the joints glued under pressure.

All external joinery components aree to be primed on site after assembly and prepared to receive paint finish.

Windows are to be glazed with 20mm Annealed glass insulating units incorporating Fine Lambs Tongue glazing bars bonded to the glass and stepped rebated to the frames.

SOUTH [illegible] DC
HOUSING & PLANNING
22 FEB 2000
Ref: 02160

JOHN D LYNCH
partnership
CHARTERED ARCHITECTS

Project
Mr Christipher Sims

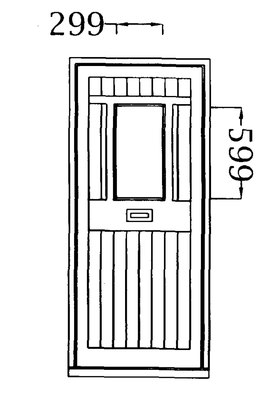
Title
Barns Extension
Window Details

Date FEB.2000 Drawn JDL

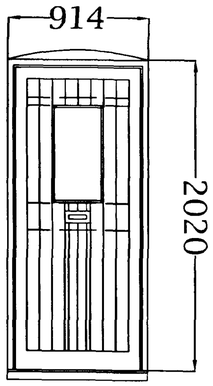
Scale 1:1 & 1:20 Drawing No. AD/21

DETERMINED
PLAN

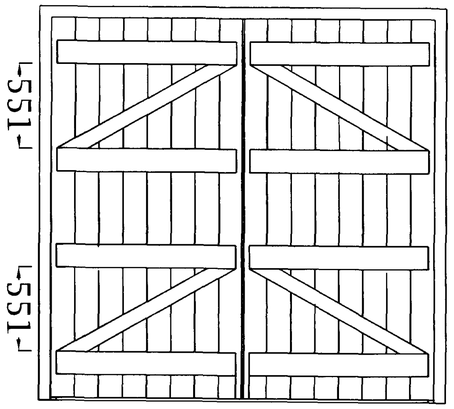




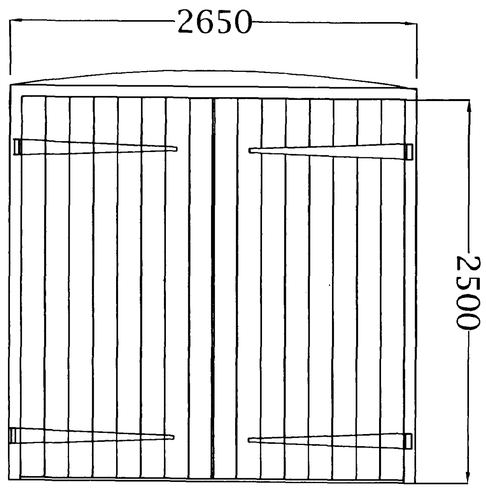
Rear Elevation



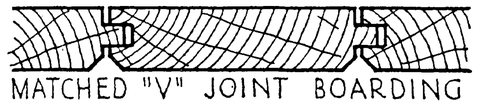
Front Elevation

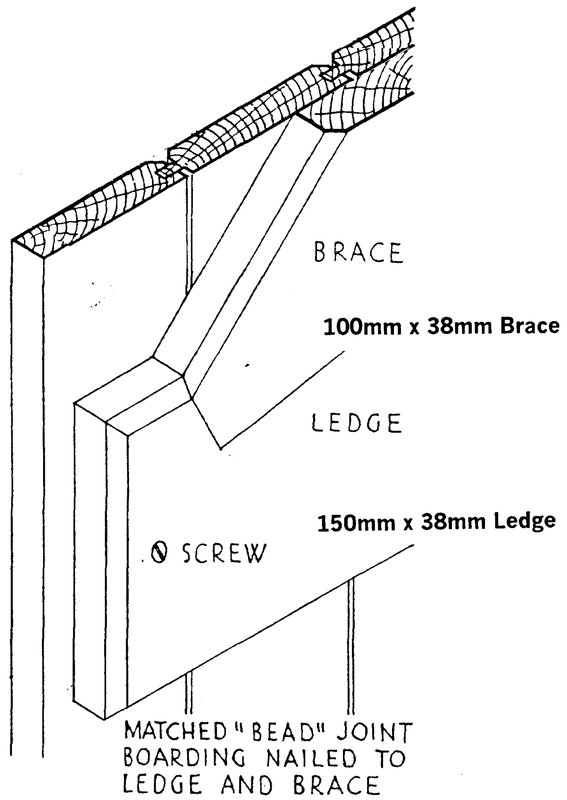


Rear Elevation



Front Elevation





Door Types

TIMBER DOOR SPECIFICATION

Timber doors and frames are to be manufactured from Douglas Fir and shall comply with CP 112: Part 2. Timber and manufactured components are not to be delivered to site until they can be put into suitable dry storage conditions.
The moisture content of all external joinery work must not exceed 16% at the time of fixing.
All Joinery work is to be pressure impregnated with preservative and a certificate of trearment from the supplier will be required.

All joinery work is to be manufactured and assembled in accordance with BS 1186 Part 2, properly morticed, tennoned ang wedged and with the joints glued under pressure.

All external joinery components aree to be primed on site after assembly and prepared to receive paint finish.

Ref: 0216/00

DETERMINED PLAN

JOHN D LYNCH
partnership
CHARTERED ARCHITECTS

Project Mr Christipher Sims	
Title Barns Extension Door Details	
Date FEB.2000	*Drawn* JDL
Scale 1:1 & 1:20	*Drawing No.* AD/20