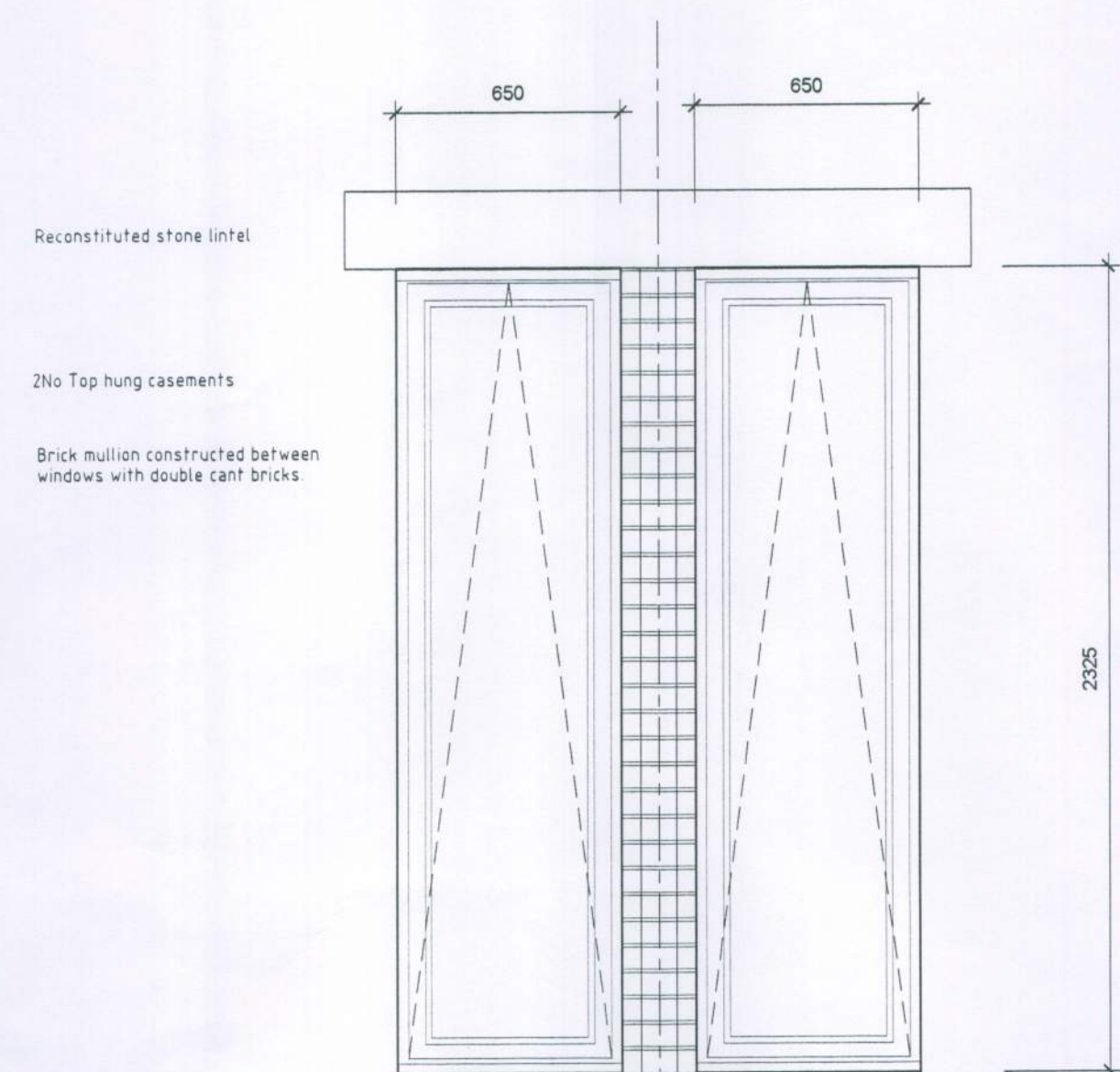




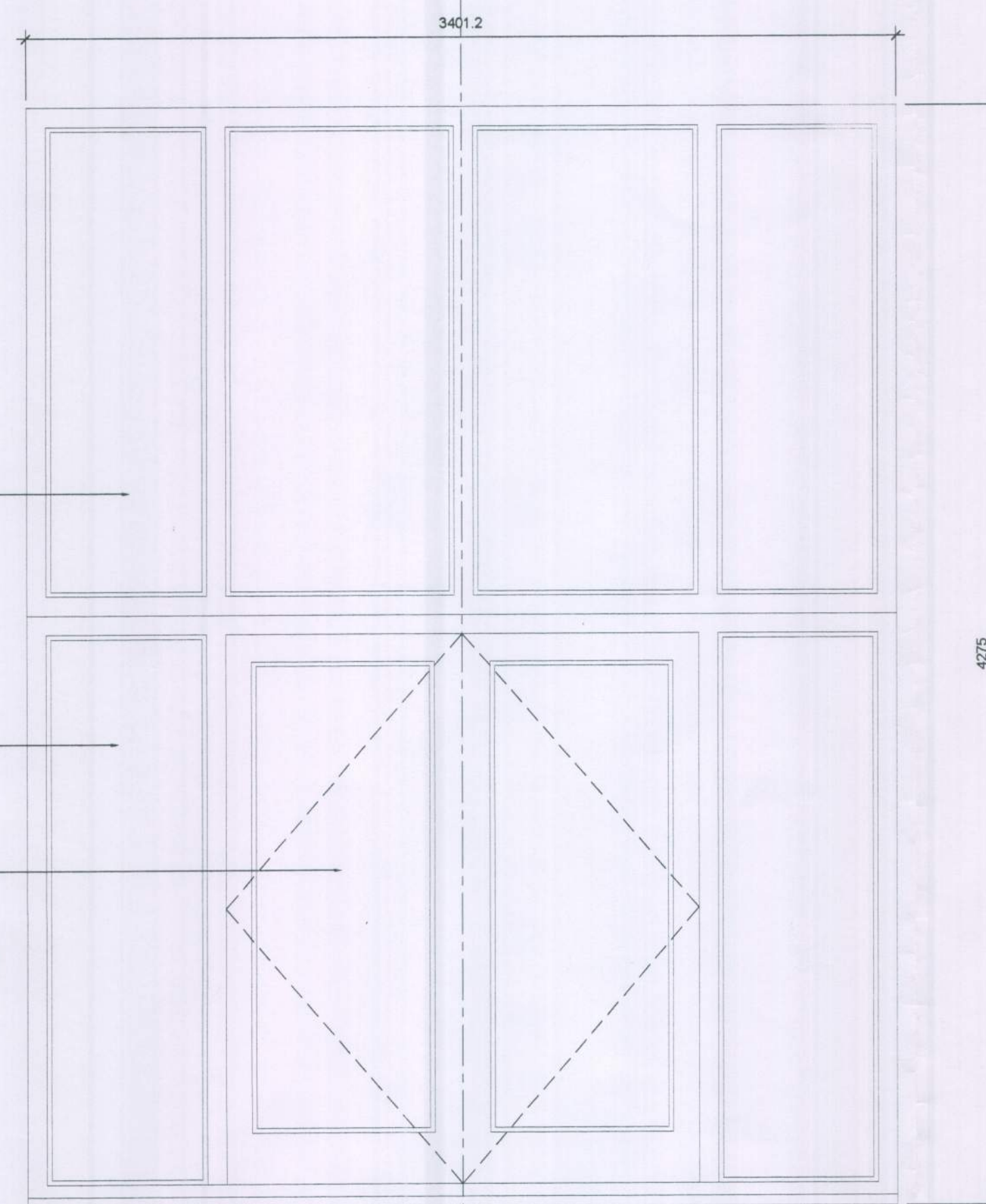
Windows to Main Barn(W1 & W2)

Top section of frame to be directly glazed with 24mm double glazed units. Frame and glazing to achieve a u-value of 1.5 w/m2k

Side lights to be directly glazed.

Opening french windows

Glazing to door and side light to be toughened safety glass to BS6206

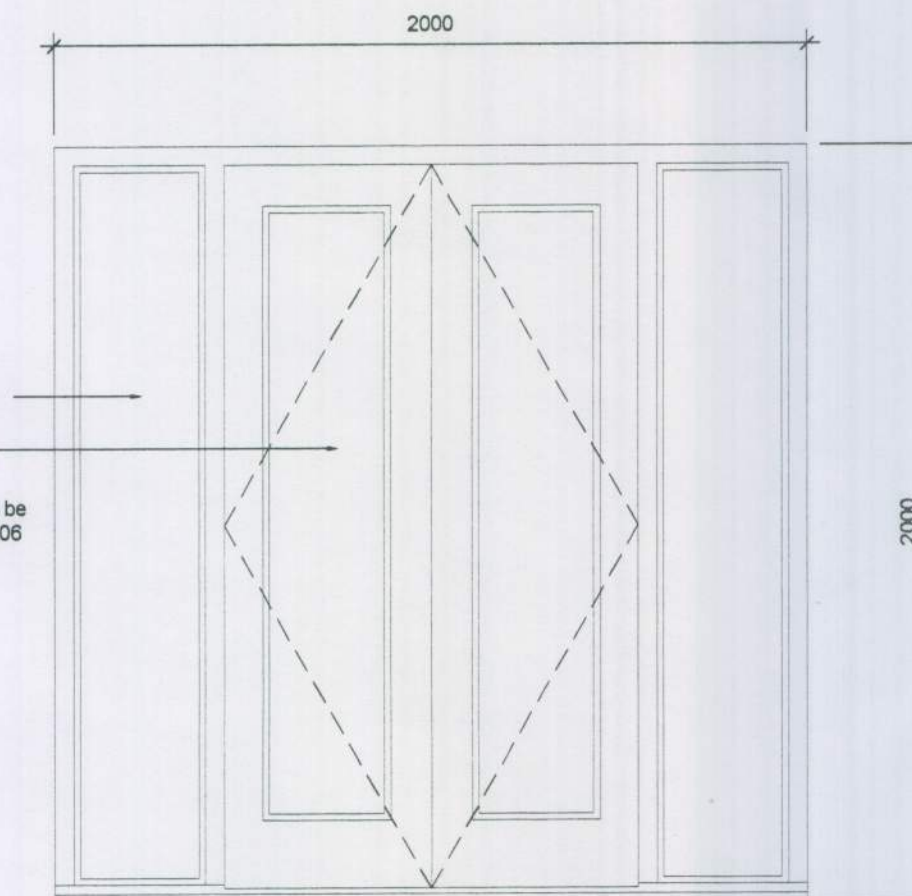


Glazed doors and screen to main barn (D1 & D2)

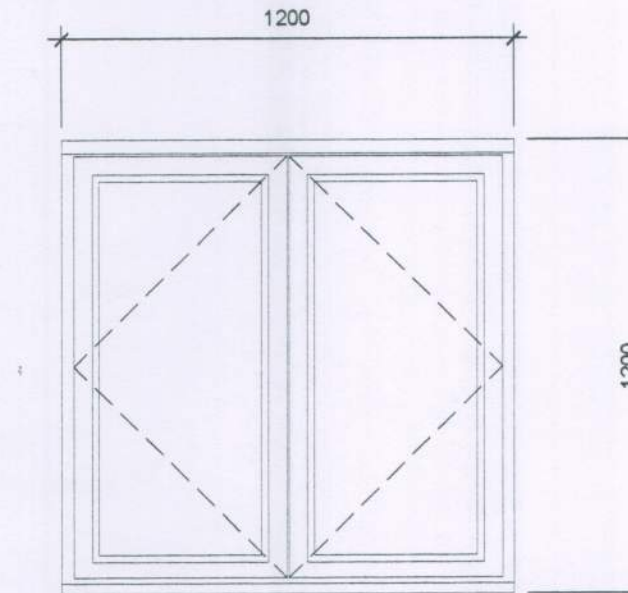
Side lights to be directly glazed.

Opening french windows

Glazing to door and side light to be toughened safety glass to BS6206

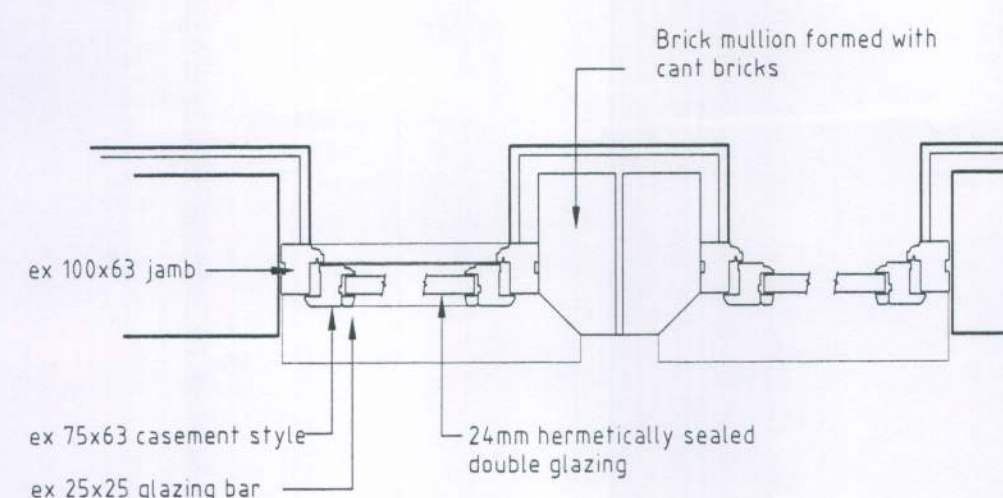


Typical French Window



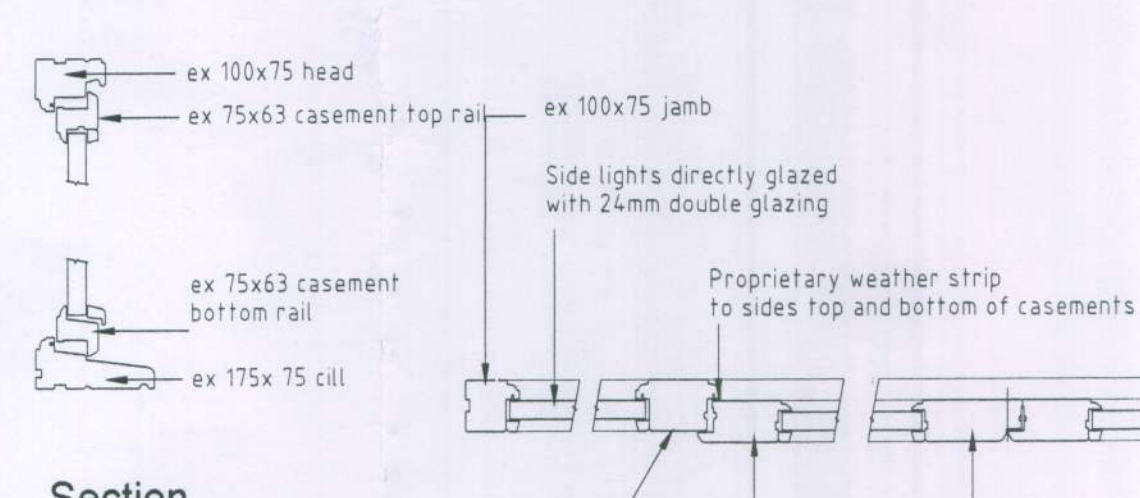
Typical Casement Window

Typical Window Elevation 1:20



Plan detail - 1:10

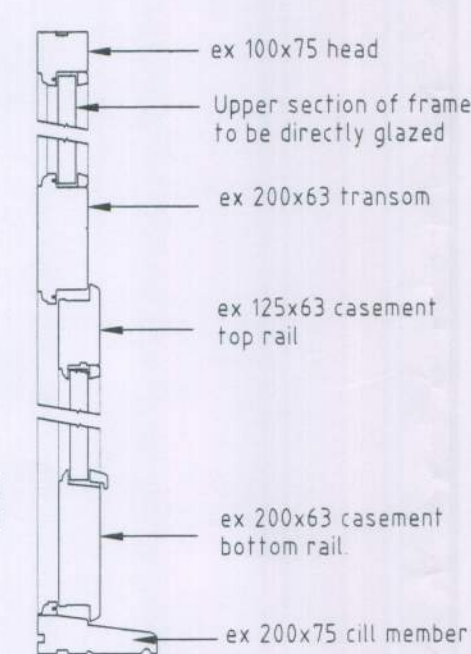
Windows to Main Barn(W1 & W2)



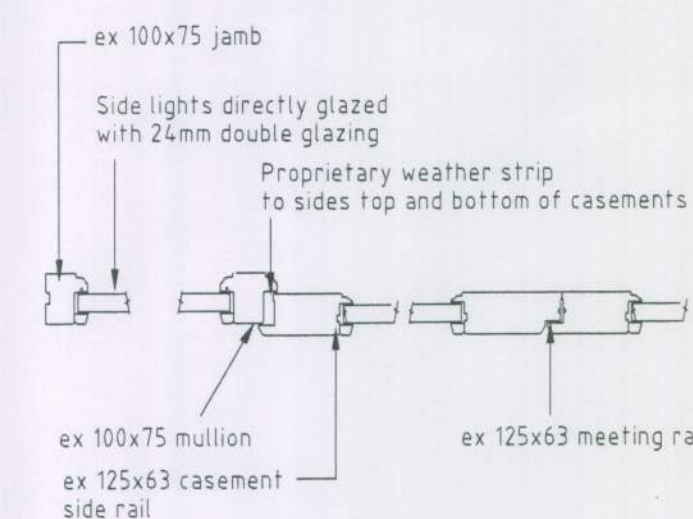
Section

Plan detail - 1:10

Glazed doors and screen to main barn (D1 & D2)

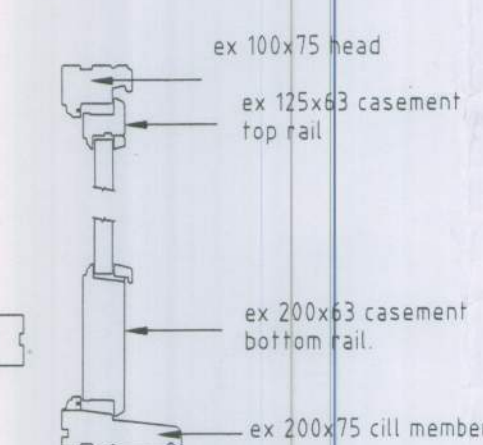


Section

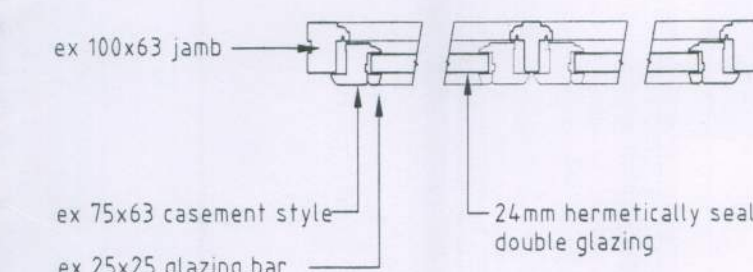


Plan detail - 1:10

Typical French Window

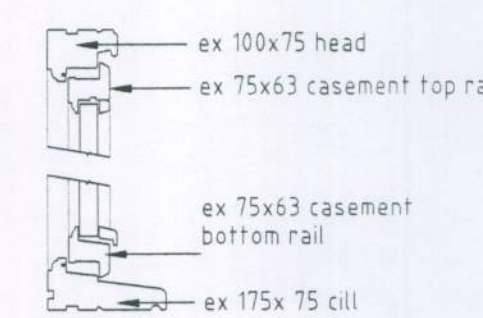


Section



Plan detail - 1:10

Typical Casement Window



Section

R J C A
CHARTERED ARCHITECTS

LIME KILN BARN
COLWORTH
CHICHESTER
WEST SUSSEX
PO20 6DS

Tel 01243 787011
Fax 01243 787022

REVISION

PROJECT	Conversion of existing barn at Long Furlong Farm, Patching		
SUBJECT	Typical window details		
SCALE 1:10 & 1:20	DATE Jan 2012	DRAWING No 11 / 16 / 18	
DRAWN	CHECKED		