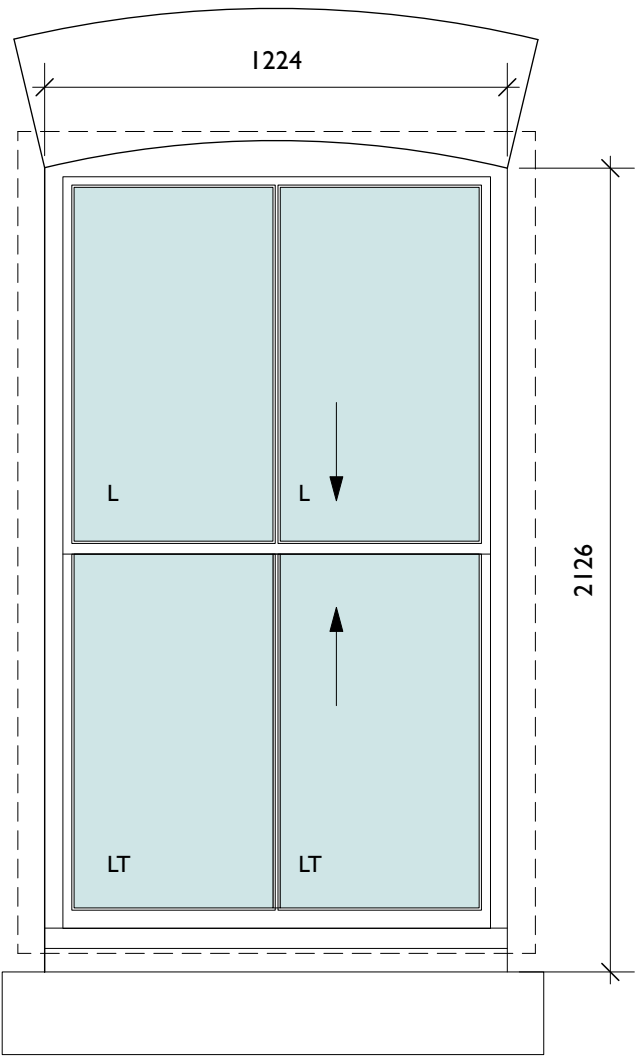


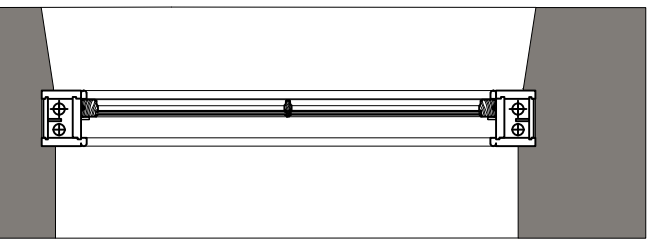
See Drawing 1814 T(435) for
typical sash window details.

Read on conjunction with
Drawing 1814 T(712)

Dimensions shown are
indicative only. Each opening
to be measured after removal
of existing window prior to
manufacture of replacement
window

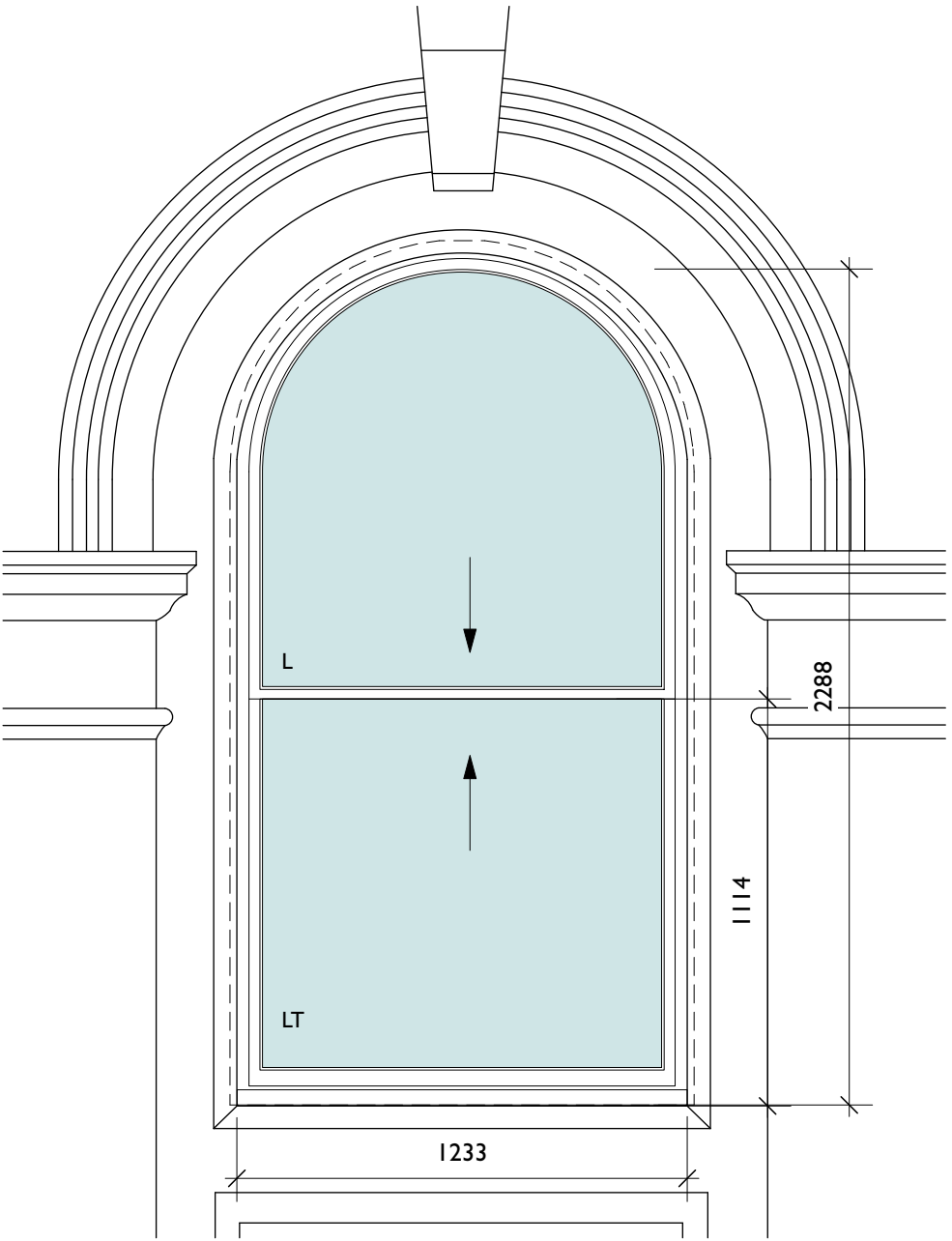


Elevation

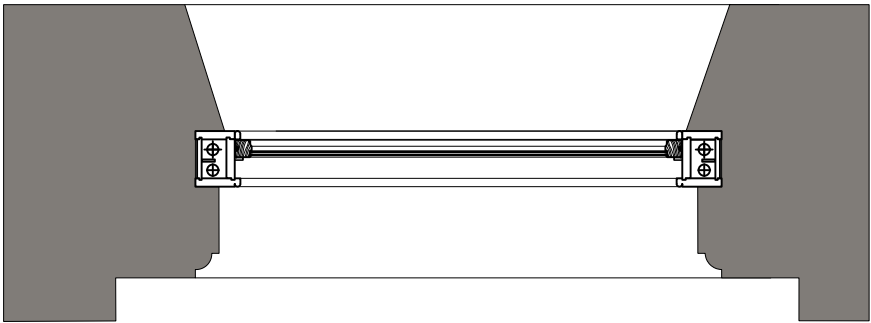


Plan

Window Type 2A - 3 No.
W201, W202 & W203
Replacement sash windows with glazing bar, both sashes
opening. Laminated outer panes to both sashes,
toughened internal panes to lower sash.
Type A Jamb Detail

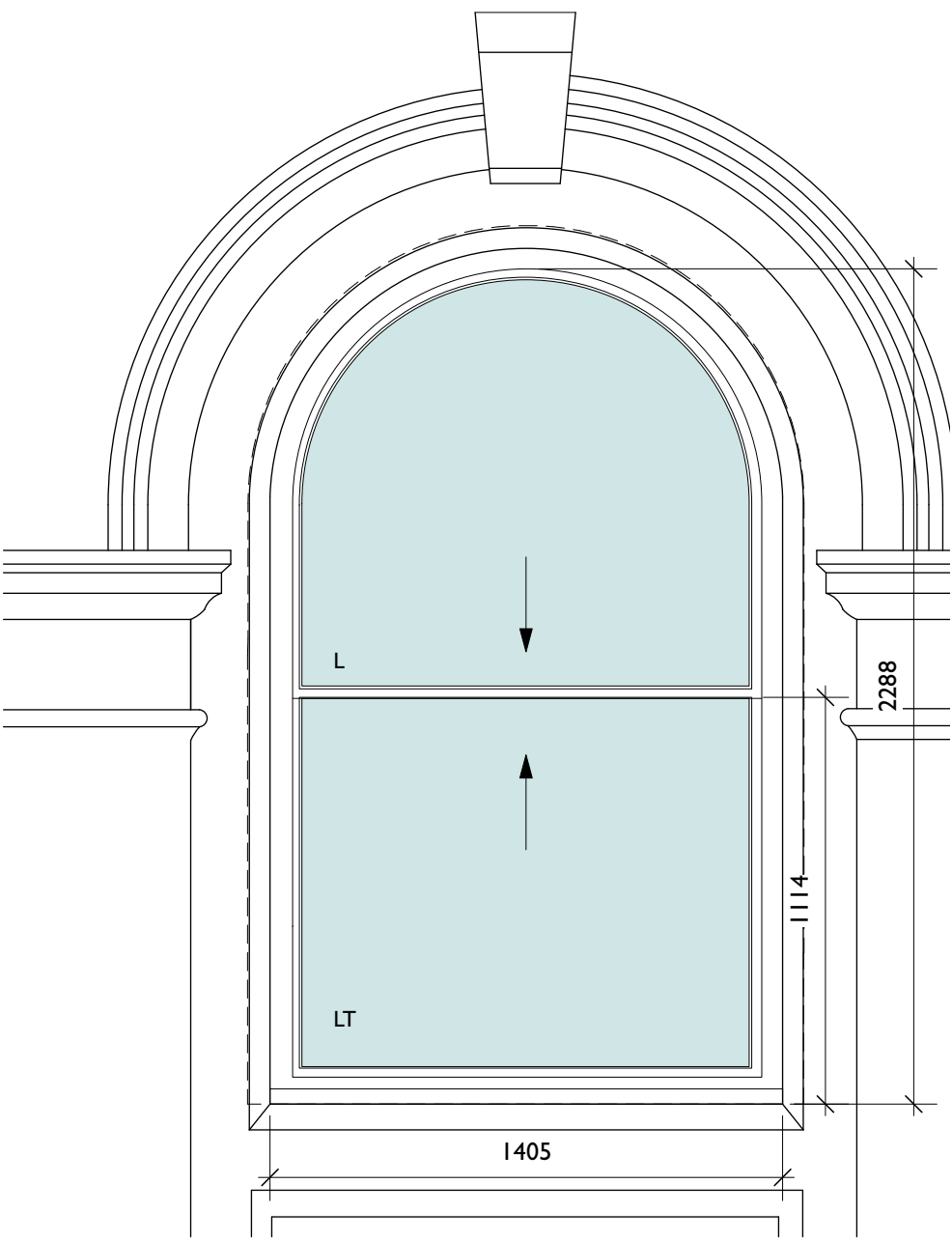


Elevation

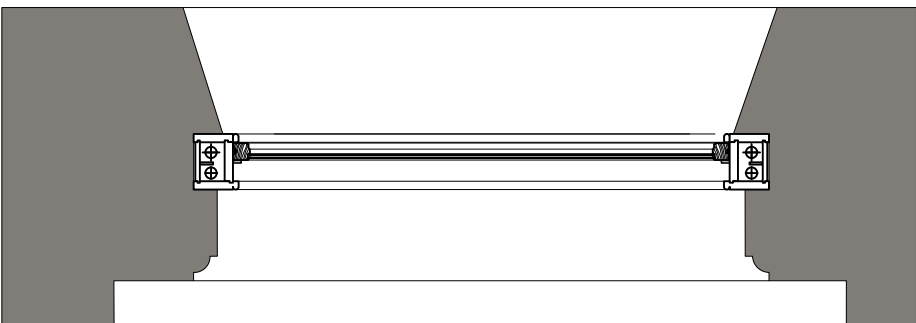


Plan

Window Type 2B - 4 No.
W206, W209, W210 & W212
Replacement sash windows with semi-circular arched
heads, both sashes opening. Laminated outer panes
to both sashes, toughened internal panes to lower
sash.
Type B Jamb Detail



Elevation



Plan

Window Type 2C - 3 No.
W216, W217 & W218
Replacement sash windows with semi-circular arched
heads, both sashes opening. Laminated outer panes
to both sashes, toughened internal panes to lower
sash.
Type B Jamb Detail

Rev Note DRN CHK

Chapel Walks, Manchester

for Investream Ltd

Ground Floor Windows

scheme 1814
drwg no. **T(726)**
revision

scale 1:20 @ A3
date first drawn Mar 21
drawn PL

SK sketch E existing P proposed T tender C construction FI final issue

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