

BATHROOM WINDOW NEXT TO BATH- SEE SHOWER SCREEN, NEEDS REPLACEMENT WITH SAFETY GLASS

Photo A - WINDOW MEASURES 2635 mm across & 1,430 mm down-including frame

PHOTO
A

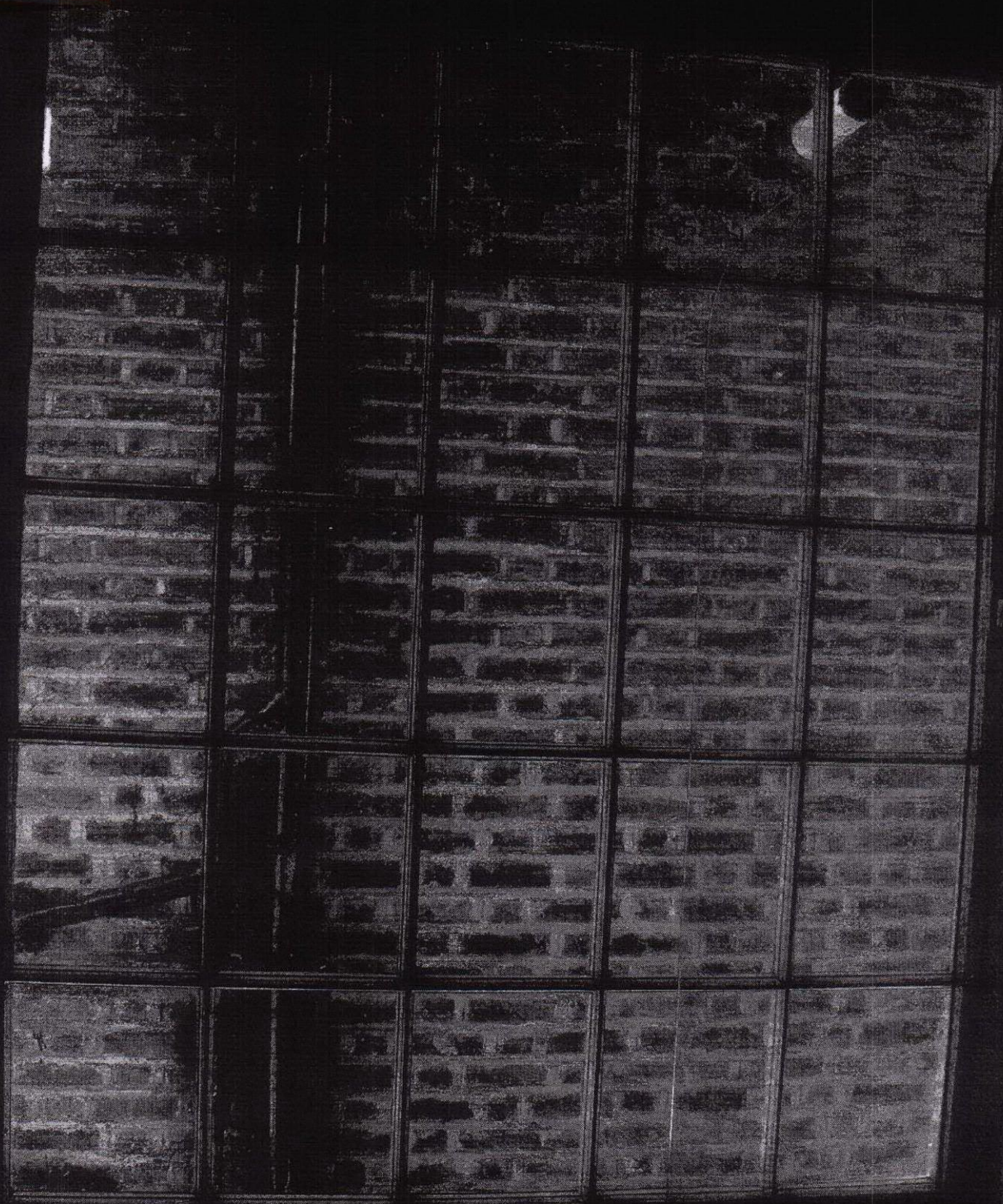
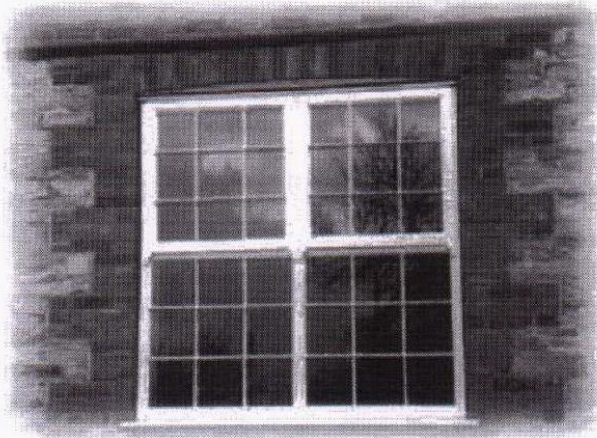


PHOTO B

←→ 2,635 mm

measurements include frame

1,430 mm
↑
✓



Two sash windows in one
✓ large frame

- White wooden frames & providing adequate space for exit in case of emergency/fire.
- Present window allows for no ventilation or emergency exit.

PROPOSED STYLE OF WINDOW WITH SAFETY GLASS. DUE TO SIZE OF WINDOW IT WOULD HAVE TO BE MADE UP OF TWO SASH WINDOWS OF THE PULL UP TYPE, IN KEEPING WITH THE PROPERTY, AND PROVIDING AN EXIT FROM THE APARTMENT IN CASE OF FIRE. AS IT IS A BATHROOM WINDOW SITUATED OPPOSITE THE NEIGHBOUR'S BATHROOM WINDOW WE WOULD LIKE TO HAVE 'FROSTED' SAFETY GLASS.

A WINDOW IN THE HALL-SIDE PASSAGE-42 BELSIZE SQUARE

Photo C

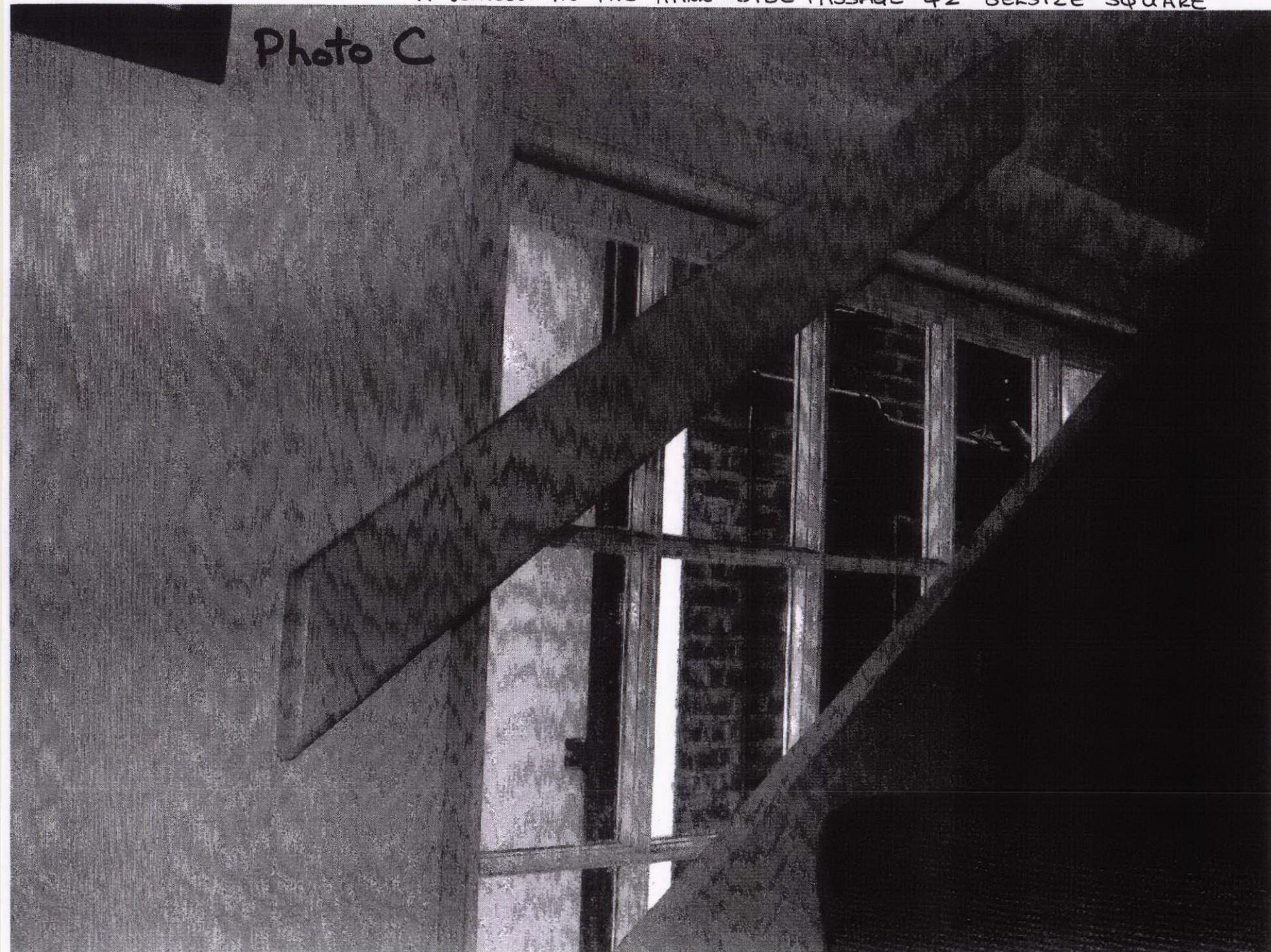


Photo D

Window directly
faces neighbour's
bathroom window
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BATHROOM WINDOW IS SITUATED
TOWARDS THE BACK OF THE SIDE
PASSAGE SHOWN, ON THE 2ND
FLOOR LEVEL.

There is no right of way through
this passage. Only the people in
the 2 ground floor properties have
access to it to
use backgardens

BATHROOM
window
towards
back
↓

42
Belsize
Square

