

CHARLES J. CONNICK : DESIGNER AND WORKER IN STAINED AND  
LEADED GLASS : NINE HARCOURT STREET, BOSTON, MASSACHUSETTS

City or Town Portland, State Maine. No. 2961

Church State Street Congregational Church. Date of Completion July 15, 1950.

Donor and Address Mr. Brown

Architect ..... Quality of \$1,400.00 (\$37.)  
Denomination Congregational. Glass In new wood frames to be  
and Minister The Rev. Wallace Witmer Anderson, D.D. furnished by Church  
159 State Street, Portland. and sent to our  
sight studio.

Footage 38 feet Sizes, full Prof. 085

Ventilators ..... Set by 119.25

Position in Church Upper window #8, third from organ.

Height from floor ..... Protection Glass ..... Groove Rabbet ..... Stone Wood ..... Wood .....

Points of compass ..... Quality of light Northwest.

To be in memory of the donor's father and mother, Mr. and Mrs. Herbert J. Brown. ~~Exact wording to come later.~~

In Memory of Herbert J. Brown  
Eva S. Brown. (See letter of 3/3/50)

Design wanted ..... Staging .....

Shipping address ..... Blue-prints Received .....

Bill to ..... Templets .....

Photos of Cartoons Mailed .....

General Information .....

Simon and Thomas .....

Symbols: Book and fish to imply that Simon was a fisher of men through the power of the Gospels.

The Carpenter's square combined with a spear for Thomas, in recognition of the legend that he built a church in India with his own hands; and his martyrdom.

Dr. Anderson does not want to get the church too dark. See floor plan and keep in mind that the principal colors, ruby and blue, will alternate in neighboring windows. (See photographs of windows in place, and below this one.)

For addresses of those to be notified as window progresses, see other side.

This window is devoted to Simon and Saint Thomas. Simon bears the symbols of the fish and book inscribed with the cross implying that he was a fisher of men through the power of the gospels. Saint Thomas holds the carpenters square in recognition of the legend that he built a church in India with his own hands.