

N^o 4517

Place Framingham, Massachusetts.

Chapel reopens around

Building Reformatory for Women. (Massachusetts
Correctional Institution, Framingham. Comth of Mass, Dept. of Correction.)

Date of Completion Dec. 15, 1961.

Persons Interested Mrs. Betty C. Smith, Director.
Mrs. Grady, Secretary.

Price: \$350. for the 2.*

Loss 22 1/2 of
\$1 66.76

Minister..... Denomination.....

Architect.....

Vents.....

Position in Church Chapel - windows either side of our present stained glass windows.

Height from floor 38 inches. Protection Glass Groove Rabbet Metal Stone Wood

Exposure ~~See below.~~ East. Footage 36 feet each.

Inscription.....

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

Templates..... Blueprints.....

General Information Simple leaded glass - blue tints - ~~symbol, The Pelican, Feeding its young.~~

*They will take care of the installation.

They would like to change the present windows from clear glass to stained glass, in sheets to fit into framework, - perhaps set up for inserts. There are numerous windows basically the size of our stained glass windows, now in clear glass. There is one either side of our windows, and two on the sides of the alcove or sort of bay of which our window is the center, facing south. Their idea is to replace the present clear glass with colored glass, first in those at either side of ours, and perhaps continuing it in the other windows as money becomes available.

The windows are double-hung, each section 42 inches wide by 44 inches high, eight sided, with inch horizontal divisions. Each section is divided by two verticals and one horizontal 5/16" wide; forming panes 13 3/4" wide by 21 3/4" high; eight.

See letter of Sept. 29, 1961 for suggestions for treatment and costs.....

These are two double-hung windows, 12 panes in each window.

We can use a fairly true blue - and yellow can be canary celenium yellow, and medium strong.

The panels are $13 \frac{3}{4} \times 21 \frac{3}{4}$, sight; $\frac{5}{8}$ " mullions, Scant $\frac{1}{4}$ " rebate, set in putty from outside.

Try to select thin glass, and leave a good margin of lead around outside for installation.

