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

City or Town Newton, State	Mass.	No. 1933
Church Methodist Episcopal Church, Center Street, Donor and		
Address		
Architect Cram.	Quality of Glass (	900 for 3 groups 21.50 per foot).
Denomination and Minister Rev. William M. Gunter, 30 Wesley Stre	et, Newton	
Footage 14 feet each group.	sight Sizes, full	
Ventilators	Set by	
Position in Church 3 groups opposite altar.		
Height from floor 5 ! 5 " • Protection Glass	Groove Rabbet	Stone Wood
Points of compass Quality of light Southeast. Get good light, and 1 illumination during their principal service, wh	et in a ve	ry brilliant
Inscription	······································	
Design wanted June 8,1936, for Trustees Meeting on Shipping address	Staging Blue-prints Received	
Bill to		
Photos of Cartoons Mailed	otwoon the	
(There are about five feet be General Information This is a Renaissance Church, despears ago. Has three large sort of rose windownsides and one on the back of the church. Noth Three groups of openings opposite the altar about Exposure Southeast.	ws, very h ing in the out 5'5" f	igh - two on the altar end.
Mr. Gunter likes the idea of a simple ornaments introduction of symbols. (Mr. Gunter was pleas of the New Orleans and the Concord windows, and sections of grisaille - especially the North Eswith the Heinz temporary glass section.	sed with w d also wit aston, and	hat he saw h several most especially
(Note: The rose windows are all glazed in big		
cathedral. The three groups of windows in the panes - ten by twelve - with wooden muntins, f	southeast	are divided into
group.)  For addresses of those to be notified as window progre	agon gos ath	

When sketches were submitted on June 8,1936 we wrote: ". . . A fine pure blue is the prevailing tone, accented by passages of ruby and gold. For the central group I would suggest the little angelic figures of praise and prayer, but in the two side openings I feel that the foliated pattern offers sufficient enrichment. A separate rough sketch indicates some of my other studies for these windows, but I am inclined to feel that the complete one offers the most happy solution of the problem."