

EXTRA ITEMS INCLUDED IN SALE TO PAFW

- X-1 Blueprint of front facade sculpture concept: Hellenistic Winged Victories. SWG. 33" X 64"
- X-2 Blueprint of front facade sculpture concept: Horses of Apollo. SWG and SGG. 33" X 64"
- X-3 Blueprint of front facade sculpture concept: Palm Trees SWG. 33" X 64".
- X-4 Study for east side exterior mosaics: Laurels against Fibonacci grid. 11" X 14½". SGG.
- X-5 Study for east side exterior mosaics: Laurels against fibonacci grid. 10" X 14" SGG.
- X-6 Study for west side exterior mosaics: Grape leaves against grid. 10½" X 16" SWG.
- X-7 Study for west side exterior mosaics: descending herons. 2½" X 11" SWG.
- X-8 Study for east side exterior mosaics: ascending herons. 2½" X 11" SWG.
- X-9 Study for east side exterior mosaics: ascending herons. 2½" X 11" SWG.
- X-10 Early Study for proscenium. Apollo and Daphne. 9½" X 36" SGG.
- X-11 Early study for front facade mosaics. 5½" X 16" SGG.
- X-12 Study for front mosaics. 13½" X 11½" SGG.
- X-13 Study for front facade sculpture concept: Palm Tree with Griffins. 8" X 24½" SWG.
- X-14 Study for chair stanchion: feather design. 19" X 24" SGG.
- X-15 Study for chair stanchion: feather design. 8¼" X 14½" SGG.
- X-16 Study for Proscenium: Greek figures. 16" X 23" SGG.
- X-17 Study for Proscenium: Greek figures. 13' X 18" SWG.
- X-18 Study for Great Dome eagles. 8" x 11" SWG.
- X-19 Clay model for Hellenistic Winged Victory for front facade sculpture. 7½" X 22" SWG.

X-20 Clay model for Palm Tree for front facade sculpture.
7½" X 22" SWG.

X-21 Clay model for David Schwarz's Angel design for front facade sculpture. 7½" X 22" SWG.

Note:

These three plastic clay sculptures are in extremely dry and brittle condition and may not survive much longer. They were never meant to survive. Our suggestion is that perhaps a local foundry might be able to cast them with rubber molds so that a plaster or even bronze copy might be possible. I will do what I can for you to get this done, if you wish. But you should realize that the sculptures may now be too brittle even for this procedure. Stuart W. Gentling (SWG).