

HM Schooner Nancy: Plans and Drawings

The following is a list of plans and drawings produced as part of the project to build a model of the HM Schooner Nancy (1789).

The primary source of design information came from a thesis paper written by Chris Sabick which was based on measurements he took of the recovered hull. Features of the ship above what remains of the original ship is based on a number of historic documents and, when an original source was not available, plans of the *Berbice*.

Drawings printed on 33"x44" paper:

- 1) Nancy Plan
 - a) Internal profile
 - b) Weather deck plan
 - c) Main cabin deck plan
 - d) Crew platform plan
 - e) Sheer plan
 - f) Half breadth plan
 - g) Body plan
 - h) Hull cross sections
- 2) Standing Rigging
 - a) Standing rigging plan
- 3) Running Rigging
 - a) Running rigging plan
 - b) Belaying plan
- 4) Lofted Frames
 - a) Lofted frames
- 5) Planking
 - a) Hull planking expansion
 - b) Ceiling planking expansion
- 6) Nancy Sail Plan AnsiE
 - a) Sails

Drawings and Plans on 8.5"x11" paper

- 1) 15 Foot Cutter
- 2) Six Pound Gun
- 3) 24 Pound Carronade

Excel Spreadsheets

- 1) Nancy Skantlings
 - a) Skantlings

- b) Masts and Yards
 - c) Information Sources
- 2) Rigging Plan Data
 - a) Specs for lines and blocks
- 3) Gun Specs
 - a) 24 pound carronade
 - b) 24 pound carronade carriage
 - c) 6 pound gun
 - d) 6 pound gun carriage