

The Nightingale-Brown House



By Carissa L. Racca

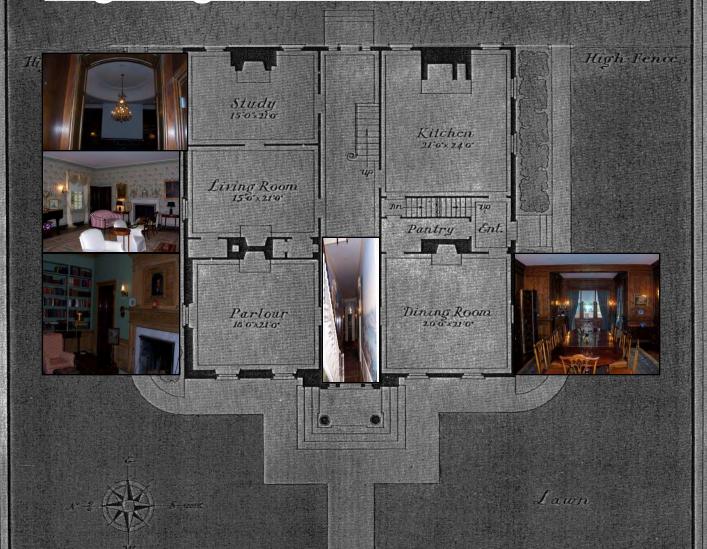
History of the Structure

Implementation of the Neo-Classical Architecture

The Nightingale-Brown House was often referred to as "one of the finest buildings and the largest wood frame house to survive from eighteenth-century America. The structure, constructed in 1792, clearly exemplifies various forms of neo-classical architecture, something which radically transformed the relationship between man and nature.

Architects of the period felt that their motivation was not simply to copy ancient works, but to incorporate certain artistic principles into their own work. In many ways, they wanted to make the style their "own," something which is reflected at the Nightingale-Brown House. Unfortunately, some of these neoclassical styles have been lost, particularly when the house became the John Nicholas Brown Center for the Study of American Civilization in 1985. For this project, I will further discuss the neo-classical motifs that do remain.

Nightingale-Brown House Plan



The Doric Order Implementation and Importance

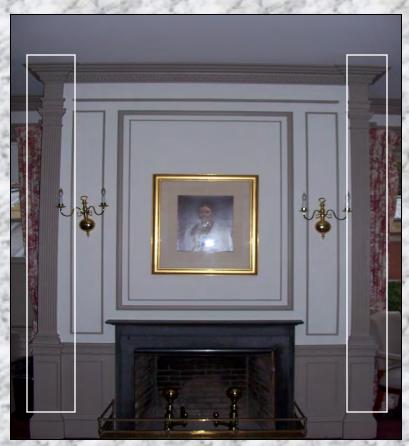
From looking at most eighteenth-century homes, one can gather that the neoclassical movement not only revolutionized society, but it became a common architectural feature seen in many upper-class homes. One of the architectural styles that can still be seen today, is that of the Doric Order. Below, I will discuss further its importance in eighteenth-century America.

The Doric order was one of three organizational systems that made up the Ancient Greek architectural system, two other important column styles also include two other canonical orders, which were the **Ionic** and **Corinthian**. These classical styles also assumed a certain type of prominence in the houses of the eighteenth-century American elite.

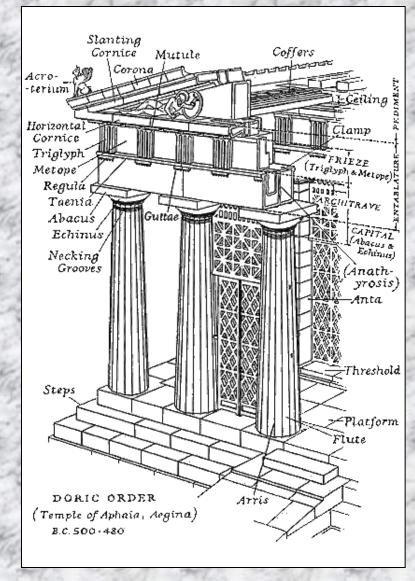
At the Nightingale-Brown House these styles are most commonly seen in more public vs. private areas where formal entertaining was carried out.

Doric Order

Comparison of the ancient and modern design



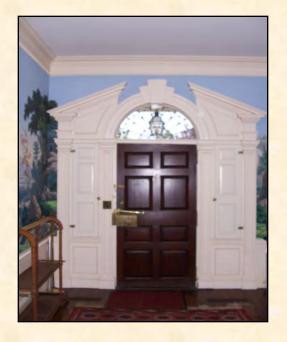
Here we see the Doric order integrated into the wooden mantel frame, which was an extremely important feature in the room.



The Pediment

Another important feature of Greek Temple design was the pediment. The element consisted of the triangular section found above the horizontal temple structure, which was typically supported by columns.

In the eighteenth-century we see the use of the broken-pediment, which had now become a common architectural feature seen on door frames (integrated with the palladian window design below) and the mantel of fireplaces throughout a house.

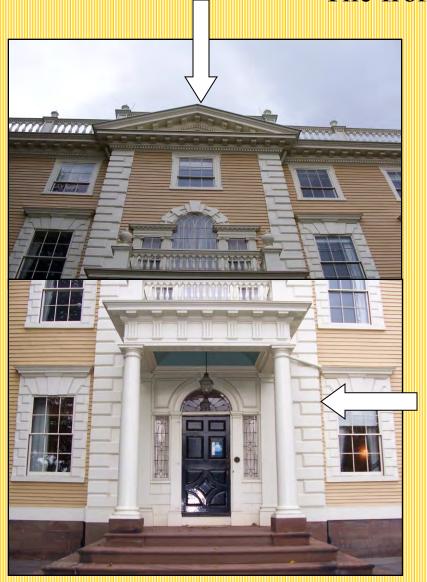




Reconstruction of the West pediment Temple of Zeus at Olympia.

The Exterior Structure

The front of the house



One can only imagine how proud the Brown family must have felt when they came home.

Here, the exterior façade depicts a central projecting pavilion crowned by its own pediment on the one story porch, which illustrates the use of the <u>Doric order</u>. The hipped roof is lined with double rows of classic turned balusters split by posts adorned with urns.

The types of motifs mentioned above were classified as "Adam styles."

Adam Style

At the Nightingale-Brown House

The Adam style is a form of neo-classical architecture designs that were made popular by Robert Adam (1728-1792) and his brothers. The Adam style was often combined with neo-gothic details into Classical architectural frameworks. So-called Egyptian and Etruscan motifs were also popularized.

At the post-Revolutionary war homes in the United States, such as the Nightingale-Brown House, the Adam style is most evident on the mantel in the formal "living room." Here, we see Roman style decorative motifs are displayed, which include framed medallions, urns and tripods, there is also an emphasis placed on

wreaths.

