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to 1899 comm like mansior years of his	rles Marsh, pioneer paleontologist missioned J. Cleveland Cady, in 18 n on Prospect Street where he live s life. In his will he left this al gardens to Yale University.	875, to design this fortress- ed alone for the last twenty				
exterior was three years furnishings.	the house, today called Marsh Hall s completed in 1878, but the inter later. The building cost Marsh a . Marsh's favorite room was the c The Wigwam" and filled with mement	rior was not finished until about \$30,000, as did its octagonal reception room which				
buildings fo half of thes mansions in Prospect St	prominent New Haven architect of a or Yale during one of Yale's major se are gone today. The Marsh hous its day. With its neighbors arou reet that is now the Culinary Inst the then fashionable part of town	r building periods. Nearly se was one of the city's fine and it, notably the house across titute, it crowned the hill at				
a sloping hi and abundant and the asym both Queen A variety and tile roof, t various shap	buse, built of beautifully cut red ill, overlooking a wide lawn and it t plantings. The mixture of color mmetrical plan of this eighteen-red Anne styling and an early Jacobear detail of the tall molded brick of the arches and towers and turrets pes and sizes all fit comfortably sturdy sandstone.	in the midst of large trees rs and textures, the massing oom, three-story house suggest n revival character. The chimneys, the sculptured colored and porches and windows of				
rooms are us such as the	nool of Forestry occupies the buil sed as offices, classrooms and lik carved and polished fireplaces, s woodwork are intact and maintaine	brary, the interior features stairways, corner cupboards and				
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national his Laboratory, also a part House is bou Esplanade Ap	d on the tax assessment map of the storic landmark is located on a bl botanical gardens, greenhouses, g of the Yale School of Forestry. unded by other property of Yale Un partments at 386 Prospect Street a Mansfield Street.	lock with the Greeley Memorial garages and storage buildings, On the northeast the Marsh niversity identified as the				
back of Pros north and we	C. Marsh House is set on a pronou spect Street and it overlooks the est. However, they are down a per and the tall trees and shrubs whi	other Yale buildings to the rear of				

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STATEMENT OF SIGNIFICANCE

The stupendous skeleton of a <u>Brontosaurus Excelsus Marsh</u> in the Hall of Invertebrates at the Peabody Museum of Natural History in New Haven dwarfs human beings. This gigantic sauropod dinosaur lived eons ago, and it has been only within the last century that knowledge of it and other archaic creatures has been augmented. Much of the credit for our familiarity with antediluvian animals belongs to Othniel Charles Marsh, after whom the <u>brontosaurus</u> in the Peabody Museum was named. Moreover, Marsh not only discovered and studied an incredible number of vertebrate fossils, he pioneered in reconstructing the skeletons of ancient beasts, reptiles and birds. He, more then any other American, startled both the scientist and average citizen into a greater awareness of the significance of the primeval animal world.

In 1876, while busily engaged in western collecting trips, Marsh began this building at 360 Prospect Street. The large, three-story brownstone mansion was completed in 1878, although finishing its eighteen rooms took until 1881. A bachelor, Marsh lived alone in the house until his death in 1899.

## Biography

Marsh, who became the New World's first professor of Paleontology, developed a passion for fossils in his youth. Born on October 29, 1831, he collected minerals and fossils as a boy. After entering Yale University, he traveled in New York, New England and Nova Scotia during his summer vacation, searching for fossils. His second trip to Nova Scotia produced the fossil of an unknown vertebrate, and this discovery confirmed his determination to follow a scientific career. Marsh won his diploma in 1860, and for the next four years he pursued advanced work, both at Yale and abroad. The university then appointed Marsh Professor of Paleontology.

Marsh pursed his academic calling with great energy, but he was also known for his steel-like will, which propelled him on an individual course in his work with ancient vertebrates and caused him to disdain cooperating with others. A celebrated feud with a rival paleontologist, Edward Drinker Cope, resulted. The two resolute specialists, like embattled dinosaurs, fought each other fiercely, to their discredit and the disadvantage of science. At the same time, Marsh spent his own funds in

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the view of the other buildings quite well. The side of the Marsh House facing Prospect Street is about 45 feet wide and the south, or main entrance facade with its porte-cochere, is 60 feet long and faces Hillside Place, with a wide tree-lined lawn in between.

Beginning at the northwest corner of the intersection of Prospect Street and Hillside Place, the boundary follows the northern curb of Hillside Place for about 320 feet, then in a northerly direction for about 175 feet, then in a northeasterly direction, in between the complex of university housing and the rear of Marsh Hall for about 225 feet, then easterly for 120 feet to Prospect Street, then south for about 360 feet along the western curb of Prospect Street to the beginning point.

(July 1969)	NATIONAL PARK SERVICE		Connecticut		
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UNITED STATES DEPARTMENT OF THE INTERIOR

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a lavish manner on his work. Moreover, he induced his wealthy uncle, George Peabody, to establish the Peabody Museum at Yale, now one of the nation's major museums of natural history.

Soon after joining Yale's faculty, Marsh inaugurated his collecting. He led the first Yale Scientific Expedition to the West in 1870, largely underwriting its costs. The thirteen members of the group, plus its military escort, roamed in Nebraska, northern Colorado, Wyoming and California. Because Marsh encouraged Indians to bring in bones, he became known as the "Bone-Medicine man." This trip and later expeditions in the 1870's produced quantities of bones and led to some major discoveries. Fossils of birds with teeth (heretofore unknown), of dinosaurs or sea serpents, and of winged reptiles, toothless pterodactyls, were found. Although these fossils startled America, the Country was little prepared for the massive flow of dinosaur bones to New Haven that began late in the 1870's.

Marsh, who had not originally intended to concentrate on dinosaurs, became enamored with them in 1877. When he received in that year a letter describing deposits of dinosaur bones in Wyoming, Marsh sent an assistant to investigate. And when the assistant wrote that at Como Bluff, Wyoming, dinosaur bones lay in tons over a seven mile area, Marsh became a modern victim of the long-dead reptiles. Under his direction, digging at Como Bluff lasted until 1892. He insisted upon extreme care and thoroughness in collecting, with the result that bones reached New Haven in excellent Moreover, Marsh's demand that nothing be overlooked, produced condition. remarkably complete specimens. As box after box of bones reached Yale, the rapturous Marsh was able to describe one new dinosaur after another, until at the end he had written of eighty new kinds of dinosaurs and thirty-four new genera.

Fascinating as they were in themselves, the fossil birds, reptiles and animals that Marsh dug from the ground also gave incontrovertible support to Charles Darwin's theory of evolution. A convinced believer in evolution himself, Marsh's discoveries dismayed many an opponent of Darwin's revolutionary theory. Darwin's foes, for example, had pointed to the difference between reptiles and birds in discounting evolution. But Marsh's finding of cretaceous birds in 1872-73, with their teeth and other reptilian characteristics, had illustrated the genetic similarity between the two families. In addition, the paleontologist's amazing collection of fossil horses illustrated the evolution of the horse from about the size of a fox to that of an ass.

Marsh's tremendous energy did not fail him until his death on March 18, 1899. Because of the overwhelming collection of bones at Yale and his other activities, he did not publish as much as he had hoped to do. Nevertheless, his contributions to paleontology guide his successors in the scientific world today.