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Fate of Some Steel Revealed Years Later

Given that the removal and recycling of World Trade Center seel continu families and others seeking a genuine investigation, revelations, years later, that some of Twin Towers' steel parts were preserved comes as something of a surprise. Many of the heaviest steel pieces from the Twin Towers are stored in an 80,000-square-foot hangar at John F. Kennedy International Airport. These include some of the base sections of the Towers' massive core columns and 13 of the 153 steel trees from the bases of the Towers' perimeter walls. ¹ Some of these pieces are shown in the film *Up From Zero*.

The hangar, which reportedly holds one five-hundredth of the "total debris field", is off-limits to the public. § Scott Huston, president of



The base of one of the Twin Towers' massive core columns stored in a hanger at JFK Airport is shown in the film *Up From Zero*.

the Graystone Society, is attempting to obtain three of the steel trees for the National Iron & Steel Heritage Museum in Coatesville, PA. ⁹

The discovery of the existence of intact pieces of the Twin Towers' columns would appear to be good news for independent investigators who would like to test samples of steel. However, the locations of these pieces within the towers suggests a reason they were allowed to be preserved. The large core column sections stood on the Towers' foundations, seven stories below street level, and the perimeter column trees were from the lobby level, just above street level. Only these lower sections of the Towers were spared the blasting that shredded the steel frames down to about their fourth stories. This is evident from the facts that 18 people survived in the lower reaches of the North Tower's core, and fragments of the perimeter walls of each Tower remained standing.

Although it was believed that the last structrural steel remains had been removed from the site in May of 2003, in January of 2007, several large steel pieces were recovered in excavations of the site, below a road created during the cleanup operation. The excavation, which was commissioned to discover human remains, had already yielded nearly 300 bones. Two steel remains were described as columns, measuring about 18 feet long and weighing perhaps 60 tons, and three connected steel columns from the perimeter walls. The steel beams had apparently been buried during the cleanup operation, perhaps to stabalize the ground. Also discovered at the opposite side of the WTC site was a column which "appeared to be burned at one end", according to a person "with knowledge of the discovery". 10

Recycled WTC Steel Used in US Warship

News stories in 2006 reported that 24 tons of steel from the World Trade Center was being used to manufacture a warship named the U.S.S. New York by Northrop Grumman in a shippard on the banks of the Mississippi. 11 12

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