



New York Times Building in New York City, New York



The New York Times is committed to bringing the viewer all of the quality news and information from around the world either in print or online. The building is 1.6 million square feet and spans 856 feet into the sky. The all glass curtain wall with a ceramic sunscreen will be the first of its kind built in the United States. This innovative design uses natural light to maximize energy savings through daylight harvesting.

To assist in their efforts toward energy conservation, the DPFC terminal unit is designed to be installed in the underfloor plenum of access floor grid systems and the TAF-R diffuser integrates well architecturally and provides the necessary air flow for this state-of-the-art building.

DPFC



TAF-R

