

The North Tower Was Demolished

A SIMPLE PROOF



This photo shows that the main part of the descending rubble cloud has a flat top, spanning the profile of the former tower and extending over 100 feet away from it. The rubble far outside the tower's profile has been falling through the air for some time but it does not catch up with the rubble inside the profile.

The rubble falls just as fast whether inside or outside the tower.

The rubble falling outside is slowed only by air, but the rubble falling inside is supposedly crushing the over 1000 feet of vertical steel structure.

To believe the official story requires that you believe that the steel frames of these buildings provided no more resistance to falling rubble than did air.