

Title Views of Hartford

Date 2002-2003

Primary Maker Kevin M. Doyle

Medium Digital imaging; digital prints in black and white and color from ink-jet color printer on Epson paper

Description Views of the area in and around the city of Hartford, including: several views of the skyline at dusk and daytime, looking northeast, northwest, and east, with several skyscrapers, office buildings, and the highway visible; a Life star helicoptor in the air; a military helicopter and military vehicles parked near the Connecticut State Capitol building with office buildings and the YMCA visible in the background; a Hartford Fire Department ladder truck on Main Street; a Hartford Police car blocking off part of a street; a brick building that has

Basic Detail Report

been partially torn down next to a brick church building with a sign reading: "South Park Inn"; Constitution Plaza at night with electric lights in trees and lighted figures of deer and angels with wings; detail views of skyscrapers and office buildings and the reflections in their windows; a detail of the State Capitol building at night, and detail of a stone relief of the Charter Oak; demolition of a building to make way for the new convention center with concrete and rubble visible; the sculpture "Quenticut" by Clyde Lynds at Riverfront Plaza, made of concrete and fiber optics; the pedestrian walkway to the Founders Bridge and Riverfront Recapture area; the cupola of the Old State House; detail views of buildings on State Street; part of Alexander Calder's Stegosaurus sculpture, located near the Wadsworth Atheneum, with Travelers Tower visible in the background; Center Church on Main Street; details of a brownstone building, probably the Goodwin Hotel; the State Library and Supreme Court building; a detail of Soldiers and Sailors Memorial relief with other buildings in the background; and Bushnell Park.

Dimensions Primary Dimensions (image height x width): $6.7/8 \times 10.1/8$ in. (17.5 x 25.7cm) Sheet (height x width): $8.1/2 \times 11$ in. (21.6 x 27.9cm)