



Figure 5–124. Cropped photograph of the north face of WTC 7 taken from a building located to the northwest looking down Greenwich Street at 3:10:46 p.m. $\pm$ 3 s. The intensities were adjusted.

On the 12th floor, intense flames are visible in Figure 5–125 as far west as window 12-47C, indicating that this image was taken shortly after the photograph shown in Figure 5–123, in which flames were not yet evident to the west of Column 47. The flames completely fill the open windows, suggesting that flashover had taken place within the offices at these locations. As noted earlier, very little smoke or flames are coming from the open windows on this floor, again suggesting that the smoke was venting elsewhere from the building due to the ambient wind direction.

Another close up view of the north face taken from a building to the northwest between 3:11:15 p.m. and 3:16:51 p.m. is shown in Figure 5–126. The fires on the 12th floor are visible, but the image did not extend low enough to show the 7th floor. During the short period between when the images in Figure 5–125 and Figure 5–126 were taken, the fires on the 12th floor broke windows 12-48A to 12-48D, and heavy flames appeared. This indicates that the fires on this floor were continuing to spread toward the west.

A close-up ground shot of the north face of WTC 7 taken from near the corner of Greenwich and Murray Streets is shown in Figure 5–127. Even though the photograph was digital, its timestamp information had been lost by the time the image was provided to the Investigation. The assigned time of 3:12:50 p.m. $\pm$ 5 min is based on known times for other photographs from the same camera taken shortly before and afterward. Comparison of Figure 5–127 with Figure 5–126 indicates that Figure 5–127 was taken shortly before Figure 5–126, since windows 12-47D and 12-48A were open in Figure 5–126 and glass was still in place in Figure 5–127. In both figures, windows 12-48B to 12-48D are open, but a larger section of glass was missing from window 12-48D in the later photograph.