

UNC HOSPITAL IMAGING AND OUTPATIENT CENTER

Window Panels
Chapel Hill, North Carolina USA

M44-2



BJAC of Raleigh, NC designed the new UNC Hospital imaging and outpatient center using Banker Wire M44-2 Stainless Steel architectural wire mesh. The 4-wire woven wire pattern provides the background to the larger and more obvious mullion pattern. Together, both materials compliment each other to display an attractive exterior skin. The wire mesh is framed inside 3/4" x 1/8" stainless steel frames, then powder coated and fixed to a standard mullion curtain wall.

