Synopsis

Skidmore, Owings, & Merrill

1. The Kathleen Grimm School for Leadership and Sustainability at Sandy Ground (Staten Island, NY)
   1. Completed within last five years
   2. Northeast location with above 90 mph wind speed
2. Mount Sinai Hess Center for Science and Medicine (New York, New York)
   1. Completed within last five years
   2. Southeast location with above 90 mph wind speed
   3. Floor plate square footage similar to that of OMS
   4. SOM served as the architecture team as well as the structural and civil engineering team
3. The New School University (New York, New York)
   1. Completed within last five years
   2. Southeast location with above 90 mph wind speed
   3. The University’s floor plate square footage is near the gross square footage of OMS
   4. LEED Gold
4. New United States Courthouse (Los Angeles, California)
   1. Completed within last five years
   2. Southern California location
   3. Floor plate square footage similar to that of OMS
   4. SOM served as the architecture team as well as the structural and civil engineering team
   5. LEED Platinum
5. The Desmond Building (Los Angeles, California)
   1. Completed within last five years
   2. Southern California location
   3. Floor plate square footage similar but slightly smaller than that of OMS
   4. Similar number of stories to OMS
   5. Sustainable claims
   6. SOM served as the architecture team as well as the structural and civil engineering team

Robert A. M. Stern Architects, LLP

1. Wasserstein Hall, Caperson Student Center, and Clinical Hall (Cambridge, Massachusetts)
   1. Completed within last five years
   2. Northeast location with above 90 mph wind speed
   3. Similar number of stories to OMS
   4. LEED Gold
2. North Hall and Library Bronx Community College (Bronx, New York)
   1. Completed within last five years
   2. Northeast location with above 90 mph wind speed
   3. Floor plate square footage double the gross square footage of OMS
   4. Similar number of stories to OMS
   5. LEED Silver
3. Hancock Center Marist College (Poughkeepsie, New York)
   1. Completed within last five years
   2. Northeast location with above 90 mph wind speed
   3. Floor plate square footage slightly smaller than gross square footage of OMS
   4. Similar number of stories to OMS
4. Heavener Hall (Gainesville, Florida)
   1. Completed within last five years
   2. Southeast location with above 90 mph wind speed
   3. Similar number of stories to OMS
5. Mazinata Hall at California State University (Los Angeles, California)
   1. Completed within last five years
   2. Southern California location
   3. Floor plate square footage double the gross square footage of OMS
   4. Similar number of stories to OMS

Solomon Cordwell Buenz

1. The Bristol (West Palm Beach, Florida)
   1. Broke ground May 2016
   2. Southeast location with above 90 mph wind speed
   3. LEED Silver
2. 100 Van Ness (San Francisco, California)
   1. Completed within last five years
   2. Northern California location
   3. Floor plate square footage similar to gross square footage of OMS
   4. LEED Gold
3. Glen Morr II (Riverside, California)
   1. Completed within last five years
   2. Northern California location
   3. Similar number of stories to OMS
   4. LEED Gold
4. Welcome Center, UC Davis (Davis, California)
   1. Northern California location
   2. Similar floor plate square footage to that of OMS