



2 WTC, 3 WTC & 4 WTC - FACT SHEET

4 World Trade Center

- Architect: Maki and Associates (Japan)
- General Contractor: Tishman Construction
- 72 stories; 977 feet tall
- 2.3 rentable million square feet; 44,000-square-foot floors
- 140,000 square feet of retail on 5 floors; direct access to transit
- 80% of steel originated in Arkansas (Nucor); 20% from England and Luxemburg
- 100,000 cubic yards of concrete
- 10,000 glass panels for the office tower

4 WTC Construction Schedule

- Spring 2012: Steel tops out
- Summer 2012: Tenant build out
- Winter 2012: Building fully enclosed with curtain wall
- Fall 2013: Temporary Certificate of Occupancy
- Fall 2013: Building opens

3 World Trade Center

- Architect: Rogers Stirk Harbour + Partners (UK)
- General Contractor: Tishman Construction
- 80 stories; 1,079 feet tall
- 2.8 million square feet; 44,000-square-foot floors
- 150,000 square feet of retail on 5 floors; direct access to transit
- 134,000 cubic yards of concrete

3 WTC Construction Schedule

- December 2011: Foundation reaches ground level
- Winter 2016: Steel tops out
- Winter 2017: Building fully enclosed with curtain wall
- Summer 2018: Temporary Certificate of Occupancy
- End of 2018: Building opens

2 World Trade Center

- Architect: BIG – Bjarke Ingels Group
- 81 stories, 1,270 feet tall
- 2.8 rentable million square feet