



## FEIL OFFICE PORTFOLIO 200 WEST 57TH STREET



## Newly Constructed Duplex Penthouse Building Fact Sheet

## Construction Details

Structural Framing:

Framing to be fireproof structural steel

Floors:

Floors to be concrete on metal deck

Façade/Exterior:

The 15th and 16th floors to have an Indiana limestone-colored stucco

exterior façade.

Windows:

The 15th and 16th floors to have new metal-framed windows with

insulated dual-panel glass. The metal frames are to be a sandstone color.

Ceiling Heights:

Slab-to-slab height from the 15th floor to 16th floor: 10' 8"

Slab-to-slab height from the 16th floor to roof: 10' 0"

Roof:

The roof is comprised of multi-ply, built-up roofing with insulation

between the membrane and roof slab. The new metal coping to be

Sandstone color.



Mechanical Details

Elevator Service: Three passenger elevators

Heating/Cooling: New hot water fin-tube radiator units with individual control valves serve

perimeter zones. Four new split air-conditioning systems to serve the 15th floor. Two new EnergyStar rooftop air-conditioning units to serve the 16th

floor

Supplemental Cooling: Roof space is available for small tenant supplemental air-conditioning

equipment

Electric: Up to six watts per rentable sf available for tenant general use; six watts

per rentable sf for mechanical system

Fire/Life Safety: Addressable Class-E fire alarm system standard; fully sprinklered floors

AT 7TH AVENUE

