RAND

Max Mara

Mechanical, Electrical, Plumbing, and Fire Alarm Design









Max Mara's 6,500-square-foot space in Manhattan's Fashion District was renovated for offices and showrooms.

PROPERTY

6,500-square-foot offices and showrooms for luxury fashion retailer at 530 Seventh Avenue, 21st floor.

SCOPE OF WORK

As Engineer of Record, RAND Engineering & Architecture, PC designed and administered the following systems and components:

- HVAC multi-city split system: ceiling cassette units, air handlers, water condensers, piping, circulation pumps, and all associated ductwork
- Plumbing fixtures and bathroom accessories

- Electrical, lighting, and control systems
- Fire-alarm and sprinkler systems

Rand also administered the following architectural design elements:

- Ceramic-tile floor and base in reception area and restrooms
- Hardwood flooring in offices and showrooms
- Tiered suspended gypsum ceiling in showroom with accent soffits at columns and window cove at perimeter walls
- Doors and door frames, including glass door in main reception

Millwork in showrooms, fitting rooms, offices, and reception area

Rand's Expediting Department obtained all work permits and approvals.

ENGINEER

RAND Engineering & Architecture, PC

ARCHITECT

Mario Ciuffarin Architect

CONTRACTOR

Vanguard Construction & Development

CONSTRUCTION COST

\$567,000