IBM Corporation

Office Building and Distribution Center Greensboro, North Carolina









Located next to a main freeway, this 150,000-square-foot office building offers five floors of flexible office space. Expansion of the original structure has been planned in two phases to the east and west.

The building's entrance is through a tower which contains a five-story atrium and the elevators. Access to each floor is from a balcony overlooking the atrium with views to downtown Greensboro.

Glass on the southern side is recessed behind the exposed concrete structure, creating an intergrated sunscreen that redefines the sculptured facade. On the north, glass is flush with the floor edge to create a contrasting facade. Three types of glass—clear, spandrel and frosted—are used to articulate floor, sill, and suspended ceiling elements.

In contrast to the exposed concrete frame, the entrance tower is clad in white tile, glass block and white porcelain panels. The tower, which counterpoints the frame and object reading of the main structure, defines the entry plaza and the landscape between building and parking area. Basic construction technology has been used to refresh a generic building type through innovative planning, structural clarity and the use of integrated sun screens that offer both environmental control and facade articulation.

- 1 Entry plaza and tower from west
- 2 View of typical elevator bridge
- 3 Lobby (detail)
- 4 View from typical elevator bridge through lobby



Entry plaza to lobby

IBM Corporation

Office Building and Distribution Center Greensboro, North Carolina



Detail of metal grating between brise-soleil and glass window wall

IBM Corporation

Office Building and Distribution Center Greensboro, North Carolina

Key Project Information

- five-story office building
- flexible office space
- full-height entry atrium
- designed for two-phase expansion
- sun screens
- sculptured facade with three types of glass
- completed 1987
- gsf 150,000