



1111 Broadway

- Technology Snapshot -

| Telecommunications Solutions | Available | Notes |
|--|--|---|
| In-Building Service Providers | Yes | AT&T, TW Telecom, Wiline, SunStream Networks and B2Btv |
| T1, DSL, Copper based circuits | Yes | AT&T, TW Telecom & Wiline as well as multiple CLECs including Telepacific, Covad, Sprint, etc. |
| DS3, OC3, etc. Fiber Optic based circuits | Yes | AT&T fiber serves the building. TW Telecom fiber is also available with a fiber backbone that extends from the MPOE. SunStream Networks services are available through its fiber backbone that extends from the MPOE. |
| Wireless Broadband | Yes | Wiline Networks provides voice and data services. |
| TV Services | In-Building | Notes |
| Rooftop, Dish Satellite and Antennae | Yes | High Definition DirectTV is available from B2Btv. |
| Telecom & Wiring Infrastructure | In-Building | Notes |
| Riser System wiring infrastructure | Multi-tenant Ready | Primary distribution to all tenant occupied floors ready for use for voices/DSL/T1 services. Additionally, the building has fiber optic cabling available for tenants and service providers. |
| Incoming Copper Pairs/Lines for voice, DSL and T1 services | Approximately 7,600 Pairs | AT&T has more than enough capacity to serve tenants voice and data requirements. |
| Minimum Point of Entry & Telecom Closets | Minimum Point of Entry (MPOE), the building has one MPOE located in basement. The main riser system is offset from the MPOE and all telecom closets are stacked. Each floor has two telecom closets. | |
| Additional Data or Telecom Resources | | |
| Campus or Building link notes | The building has two diverse fiber paths feeding from the street. AT&T is fed through the standard telecom pathway of 12th street and TW telecom comes in from 11th street. Tenants also have the capability to connect to collocation sites around the area. AboveNet fiber is also in the building serving one tenant. | |

