

Network Topography

= Public Exchange
 = Transit
 = Private Peer

GE	1000 mbps
OC12	622 mbps
OC3	155 mbps
FE	100 mbps
DS3	45 mbps

mbps = megabits per second

Net Access provides superior regional service by maintaining multiple redundant connections worldwide, with Points of Presence in Toronto and London, and expansions to Chicago and Miami planned for 2004.

