



SECURE  
DESIGNS  
DATA  
CENTER.

## Secure Designs Data Center enables the company to provide world class Internet security for small to midsize organizations and large distributed networks



### Data Center Specifications

- A Tier 1 Carrier Class/Carrier neutral facility built to AT&T IP/ Data Carrier Specifications.
- Built with Diverse Fiber Entry (dual entry from opposite entry points) into the building off Carrier's SONET (fiber) rings minimizing potential outage or downtime due to fiber cuts.
- The Facility has "CLEC"(Level3), "ILEC" (North State Communications) Fiber Services, as well as Time Warner Cable Fiber Services (ENNI). Additionally the building has "CLEC" (AT&T) has Fiber Services..
- The data center's temperature and humidity levels are controlled +/- 2 Degrees C/ +/-4% and maintained by dual/ redundant 10 ton Liebert Environmental Systems.
- Electrical power is provided by dedicated 800 Amp Service, dedicated/automated 180 KW Kohler Diesel generator backup.
- Security is monitored 24x7x365 with secure card access only.
- Facility is patrolled after hours and weekends.
- 24 Hour Video surveillance in the data center.
- Fire control is 2 stage pre-action dry pipe monitored.
- Co-Location Services available in a single entry, separately secured area.