

Chicago Traffic Distribution	
Equinix Chicago	
Cogent	2000M bps
Qwest	135M bps
Abilene/Internet2	622M bps
Non-transit peers	250M bps
710 N. Lakeshore Drive	
Total bandwidth	4000M bps
Abilene/Internet2 other R&E peers	<=155M bps balance

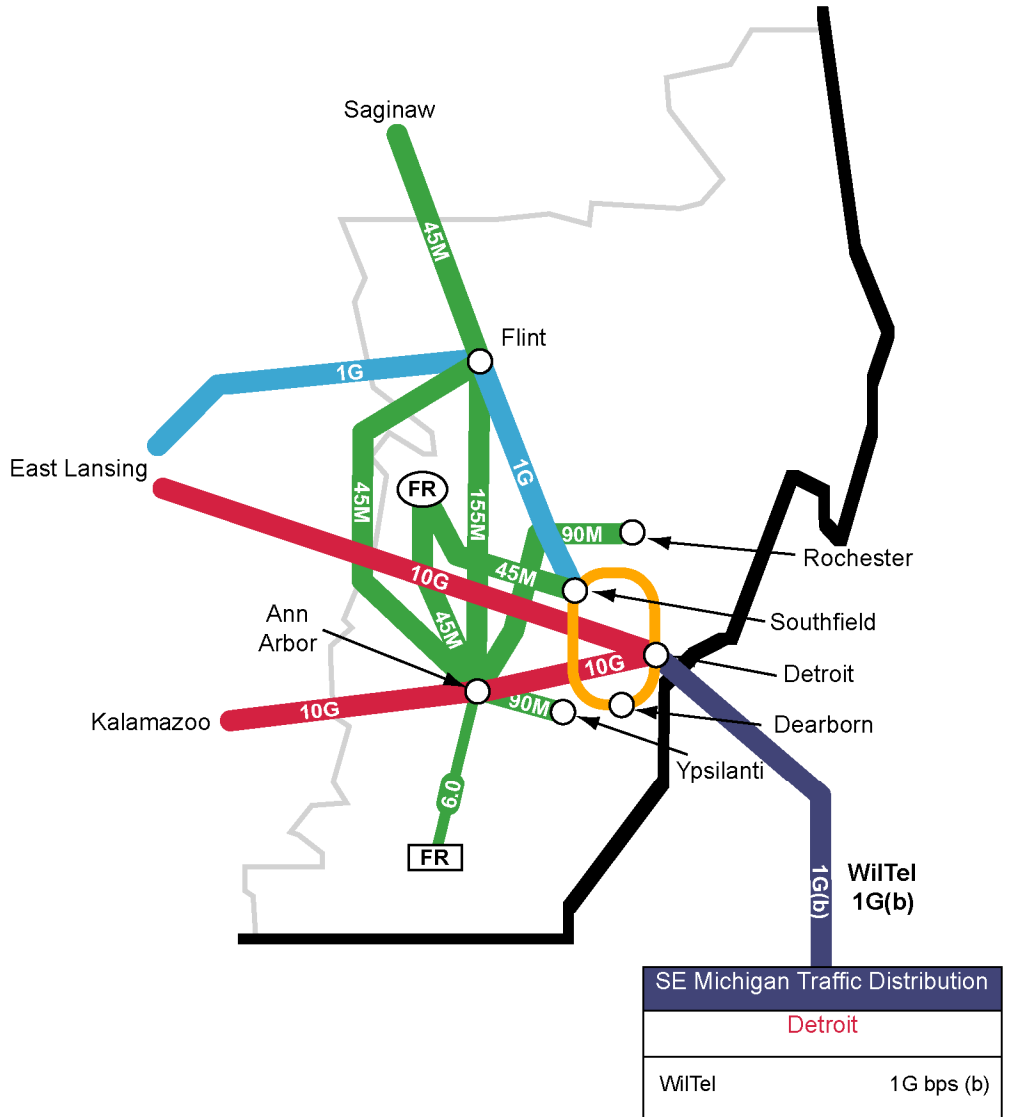
SE Michigan Traffic Distribution	
Detroit	
WiTel	1G bps (b)

Key	
	MiLR 10G DWDM
	Merit n x 1G CWDM
	Backbone Telco Link
	Metro Fiber Ring
	External Link
	Backbone node
	SBC Frame Relay
	Verizon Frame Relay
	Planned New or Upgraded Link
	Burstable link
	n x T1 - Multiple T1
	T3 - 45M bps
	OC3c - 155M bps
	n x 1G - Multiple GigE
	10G - 10G bps

<http://www.merit.edu/mn/resources/network/maps.html>

Merit Backbone Southeast Michigan

August 9, 2006



Key	
	MiLR 10G DWDM
	Merit n x 1G CWDM
	Backbone Telco Link
	Metro Fiber Ring
	External Link
	n x T1 - Multiple T1
	T3 - 45M bps
	OC3c - 155M bps
	n x 1G - Multiple GigE
	10G - 10G bps
	Backbone node
	SBC Frame Relay
	Verizon Frame Relay
	Planned New or Upgraded Link
	Burstable link

<http://www.merit.edu/mn/resources/network/maps.html>