



**Diagram 1
Sprint Proposal**

Sprint-originated local calls are routed directly to Swiftel's network over the Local Interconnection Facilities. Swiftel-originated local calls are routed directly to Sprint's network over the same Local Interconnection Facilities.

**Diagram 2
Swiftel Proposal**

Without local number dialing parity, Swiftel's end-user must dial 1+ to complete a local call to the Sprint end-user. Swiftel-originated local calls are treated as a toll call, routed through the SDN network, through the end-user designated IXC network, back through the SDN network, through the Swiftel network, to the Sprint CLEC network. Sprint-originated local calls are routed directly to Swiftel's network over the Local Interconnection Facilities.