Wireless Dialing Parity (IntraMTA, Non-Local, 1+ Dialed Call)

Sprint Wireless Originated Call   Swiftel Originated Call
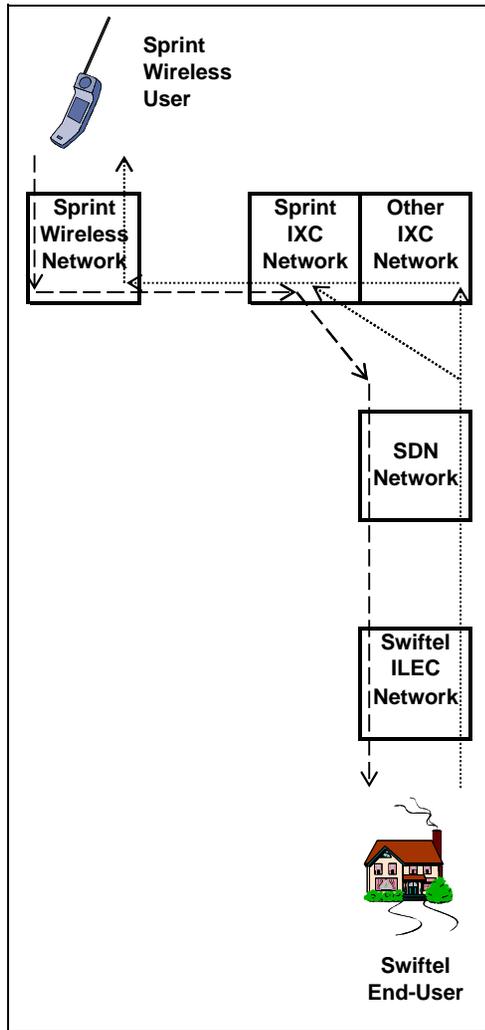
Sprint Wireless User
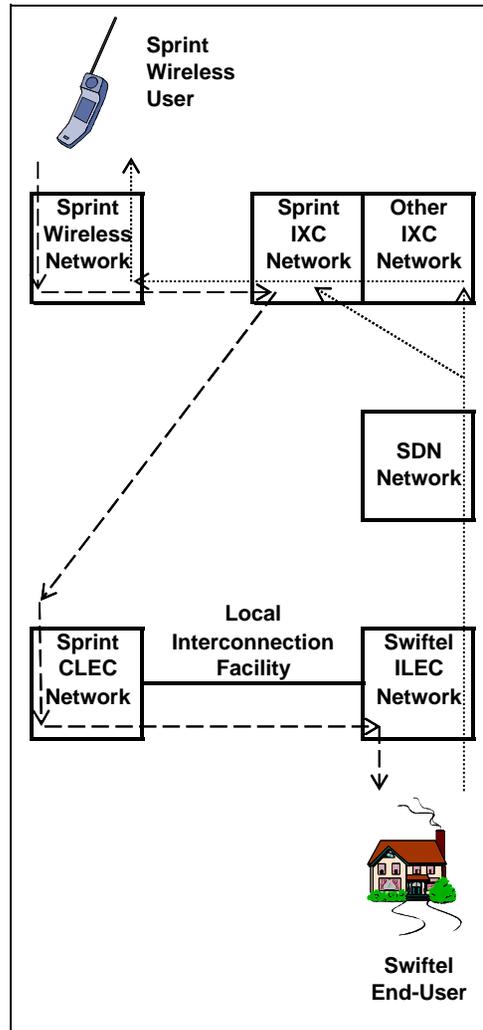
Sprint Wireless Network | Sprint IXC Network | Other IXC Network

SDN Network

Swiftel ILEC Network

Swiftel End-User

Diagram 1
Present Situation

Sprint Wireless User

Sprint Wireless Network | Sprint IXC Network | Other IXC Network

SDN Network

Local Interconnection Facility

Sprint CLEC Network | Swiftel ILEC Network

Swiftel End-User

Diagram 2
Sprint Proposal

Sprint Wireless User

Sprint Wireless Network | Sprint IXC Network | Other IXC Network

SDN Network

Local Interconnection Facility

Sprint CLEC Network | Swiftel ILEC Network
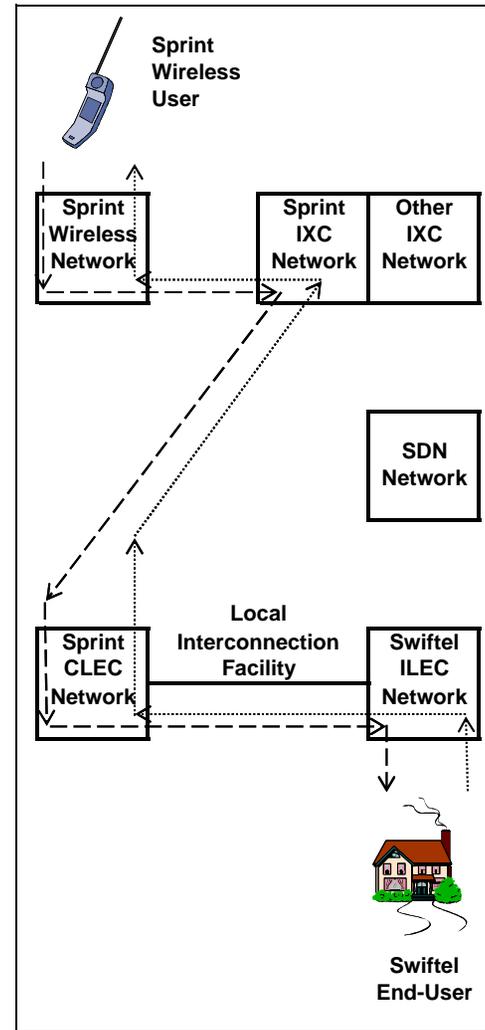
Swiftel End-User

Diagram 3
Swiftel Misinterpretation of Sprint Proposal

All Sprint-originated wireless calls are routed through the Sprint IXC network, through the SDN network, to the Swiftel network. All Swiftel-originated wireline-to-wireless calls are 1+ 10-digit dialed, routed through the SDN network, through the end-user-designated IXC network, to the Sprint wireless network.

All intraMTA Sprint-originated wireless calls are routed through Sprint's CLEC network, over the Local Interconnection Facilities, to the Swiftel network. **No change to Swiftel-originated wireline-to-wireless call routing.**

Swiftel incorrectly assumes Swiftel-originated wireline-to-wireless calls (Swiftel-to-Sprint) must be subject to 7-digit dialing, routed over the Local Interconnection Facilities, bypassing the SDN network.