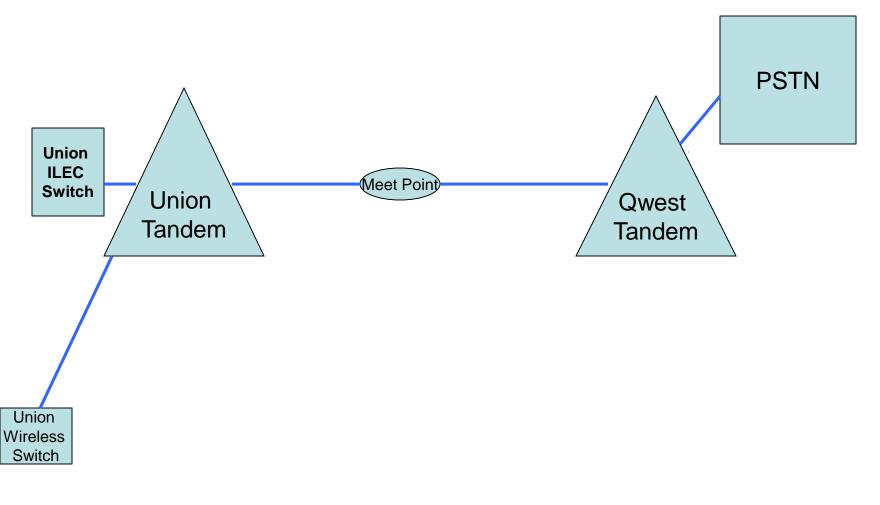
CURRENT NETWORK CONFIGURATION TRAFFIC FLOW



Legend

Direct Testimony of Ann Marie Cederberg

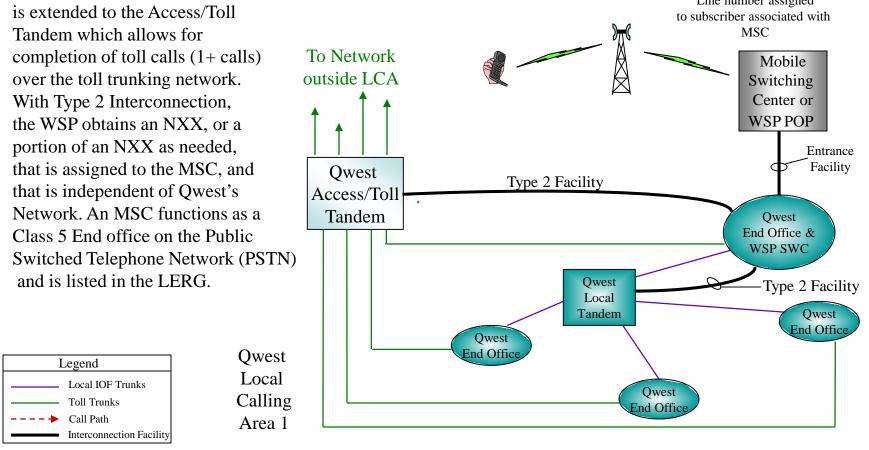
Qwest Corporation Docket No. 04-049-145

Exhibit Qwest 1.2

Existing Connections

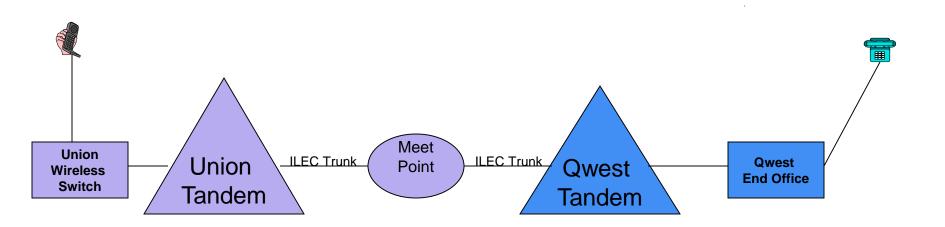
Typical Type 2 Interconnection

A Wireless Service Provider (WSP) establishes an entrance into a Qwest End Office which then becomes its Serving Wire Center (SWC). From that SWC, a Type 2 Interconnection Facility is extended to the Local Tandem which allows access to all customers being served by all End Offices subtending the Local Tandem within the Local Calling Area via Qwest's IOF trunking (aka common trunks, or behind the tandem trunks). In addition, a Type 2 Interconnection Facility



QWEST to UNION CELLULAR TRAFFIC FLOW ON AN INTERIM AGREEMENT BASIS

Direct Testimony of Ann Marie Cederberg Qwest Corporation Docket No. 04-049-145 Exhibit Qwest 1.4



UNION CELLULAR TO QWEST TRAFFIC FLOW ON AN INTERIM AGREEMENT BASIS

Direct Testimony of Ann Marie Cederberg Qwest Corporation Docket No. 04-049-145 Exhibit Qwest 1.5

