

## AT&T Dedicated Ethernet is...

- High speed fiber-optic based services transporting native Ethernet or Optical Transport Units
- Ethernet private line services offering high performance transport of customer Ethernet traffic between two locations at
  - 1 Gigabit per second
  - 10 Gigabits per second
  - 100 Gigabits per second
- Private line optical services with low latency and jitter, critical to server synchronization and other delay-sensitive network applications
- Delivered over expansive Dense Wave Division Multiplexed (DWDM) / Reconfigurable Optical Add-Drop Multiplexer (ROADM) network to help ensure high performance and function



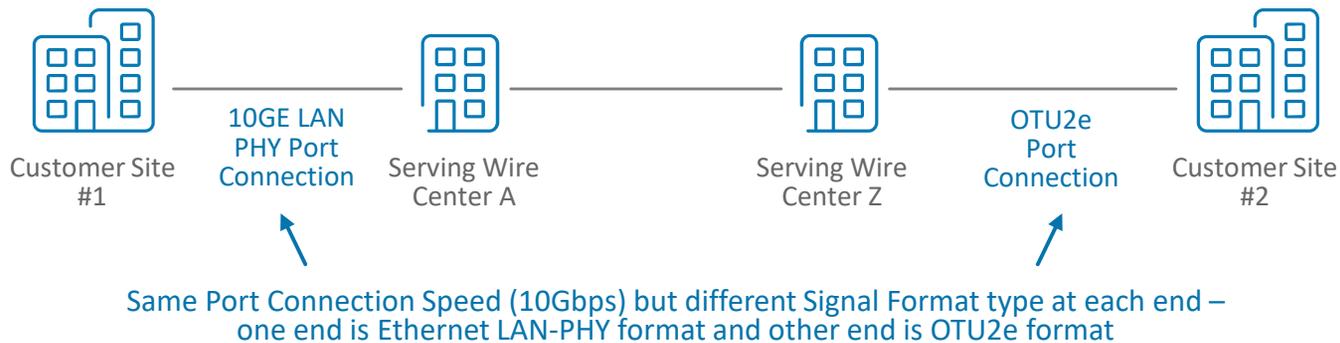
# Flexible configuration options:

AT&T Dedicated Ethernet provides flexible configuration options

## 1. Same Speed / Same Format Example



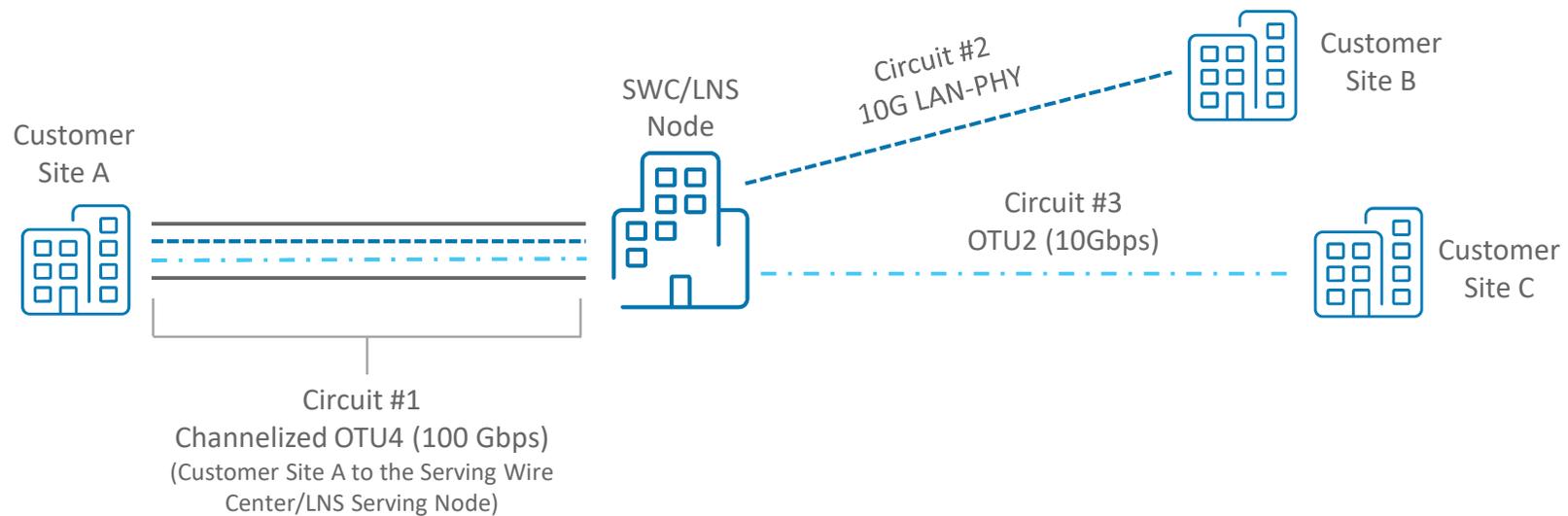
## 2. Same Speed / Different Format Example



## Flexible configuration options (continued):

### 3. Higher Speed Aggregation Example

AT&T Dedicated Ethernet can be arranged in a higher speed aggregation arrangement to connect multiple lower speed port connections to a channelized higher speed port connection.



In this higher speed aggregation example, two AT&T Dedicated Ethernet lower speed circuits are connecting to an AT&T Dedicated Ethernet higher speed channelized circuit to connect Customer Site A to Customer Sites B and C.

