Attachment XX: Logical Network Diagram

Internet Connection Name
Name of Service
Data Center Location

Internet Connection Name
Name of Service
Data Center Location

(XX Gbps)

(XX Gbps)

Core Layer

Core Site Name
Location
Equipment Make & Model

Core Site Name
Location
Equipment Make & Model

(XX Gbps)

(XX Gbps)

(XX Gbps)

Hub Site Name
Location & Service Area
Equipment Make & Model

Hub Site Name
Location & Service Area
Equipment Make & Model

Hub Site Name
Location & Service Area
Equipment Make & Model

(XX Gbps)

(XX Gbps)

(XX Gbps)

Distribution Layer

(XX Gbps)

Hub Site Name
Location & Service Area
Equipment Make & Model

Hub Site Name
Location & Service Area
Equipment Make & Model

(XX Gbps)

(XX Gbps)

Hub Site Name
Location & Service Area
Equipment Make & Model

(XX Gbps)

FTTX Cabinet/MST/Optical Splitters
Equipment Make & Model
PON split (1x16/32/64)
Architecture Type:(GPON/XGSPON)

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(XX Gbps)

Access Layer

Active-E Circuit

Legend
Existing Network: ———
New Deployment: - - -