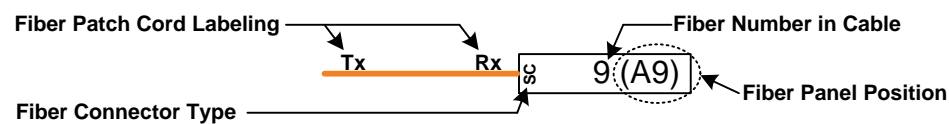


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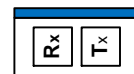
- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway



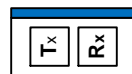
SFP Module
LC Function
Even Row



SFP Module
LC Function
Odd Row



GBIC Module
SC Function



XENPAK
Module SC
Function

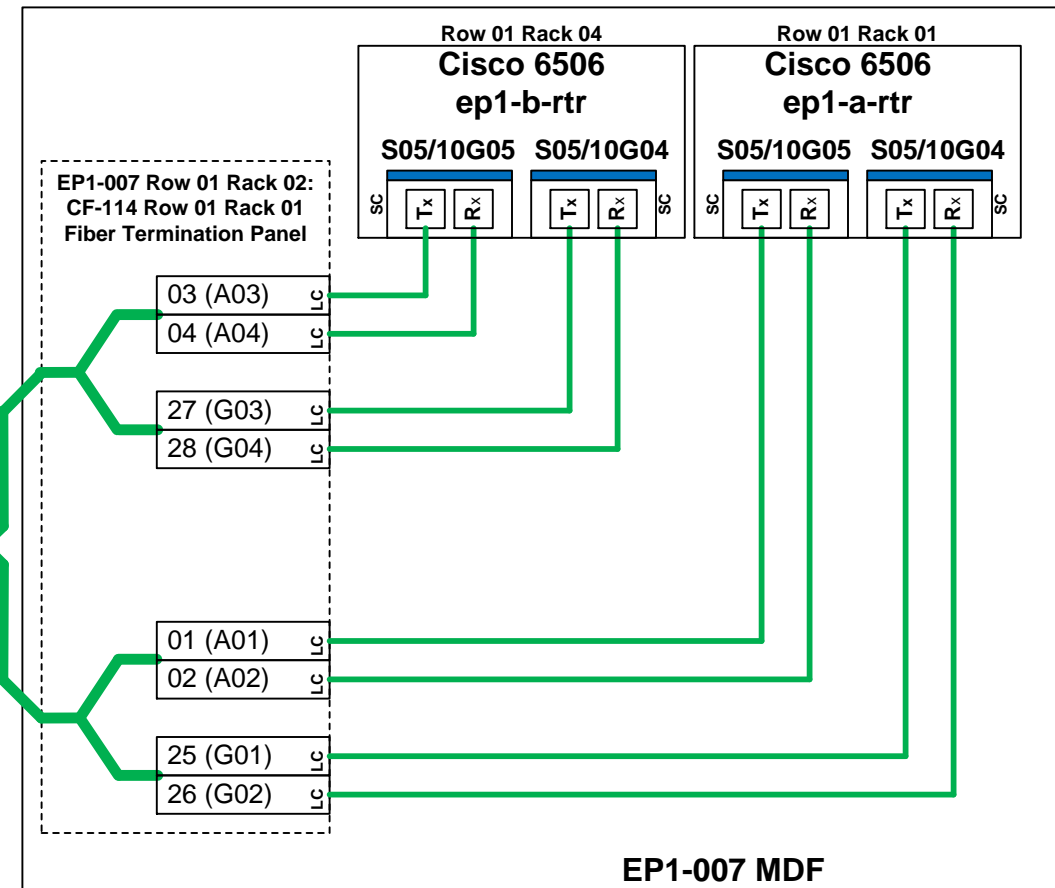
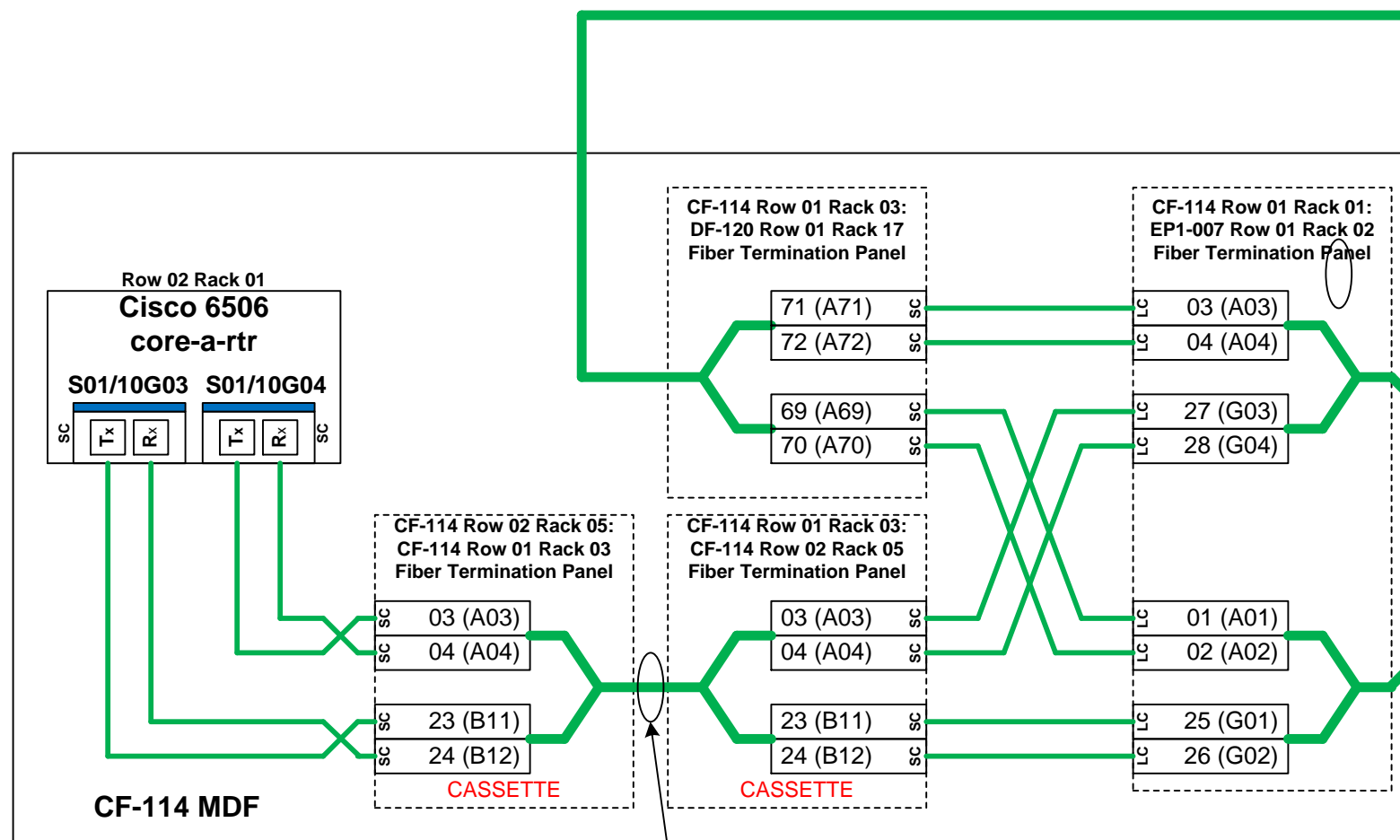
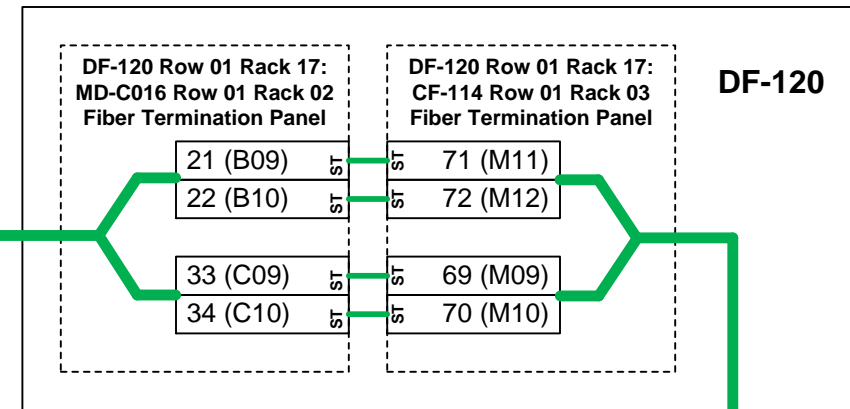
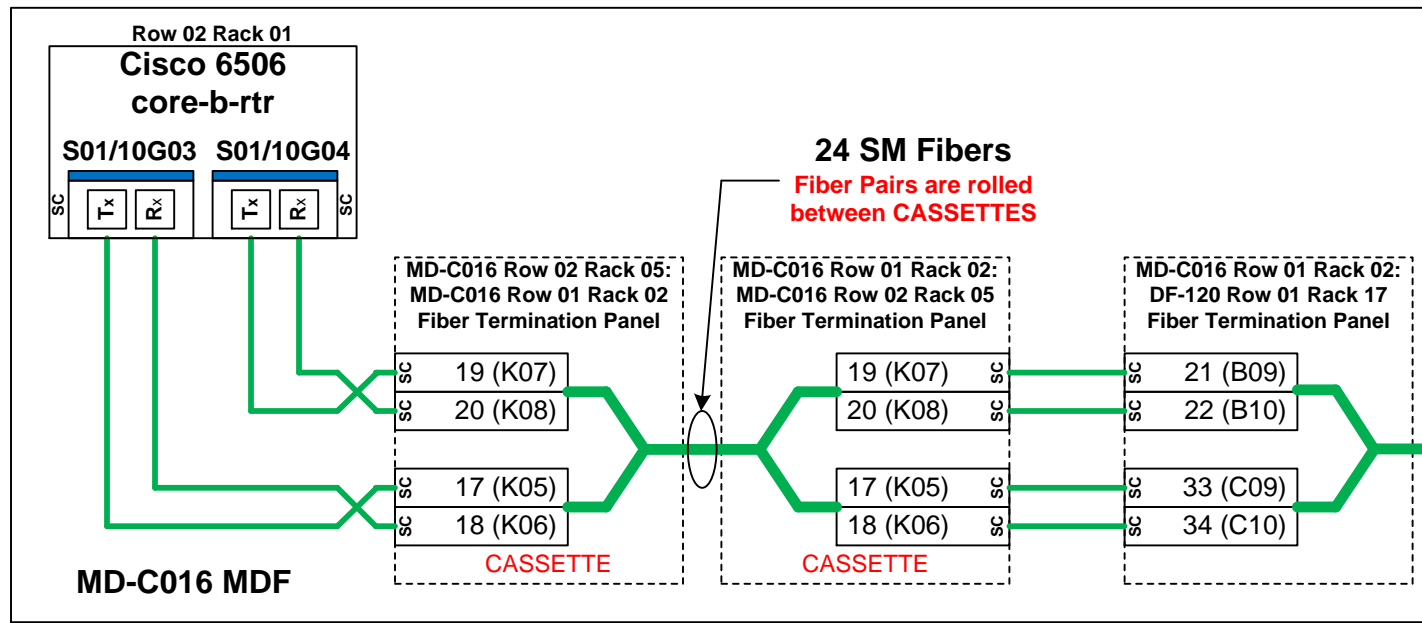
Widgets IT

Drawing: 101 Main St. Riser and Backbone Logical Diagram

File Name: 101 Main St. Fiber Riser and Backbone.vsd

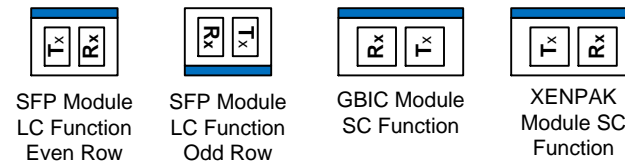
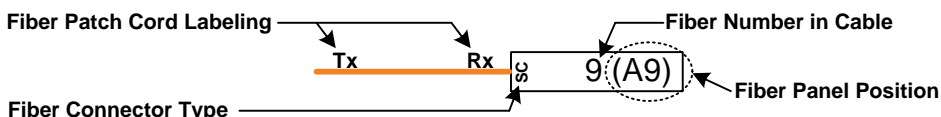
Drawn By: J Chorey Revision: A

Issue Date: 5/9/2012 Sheet 1 of 4

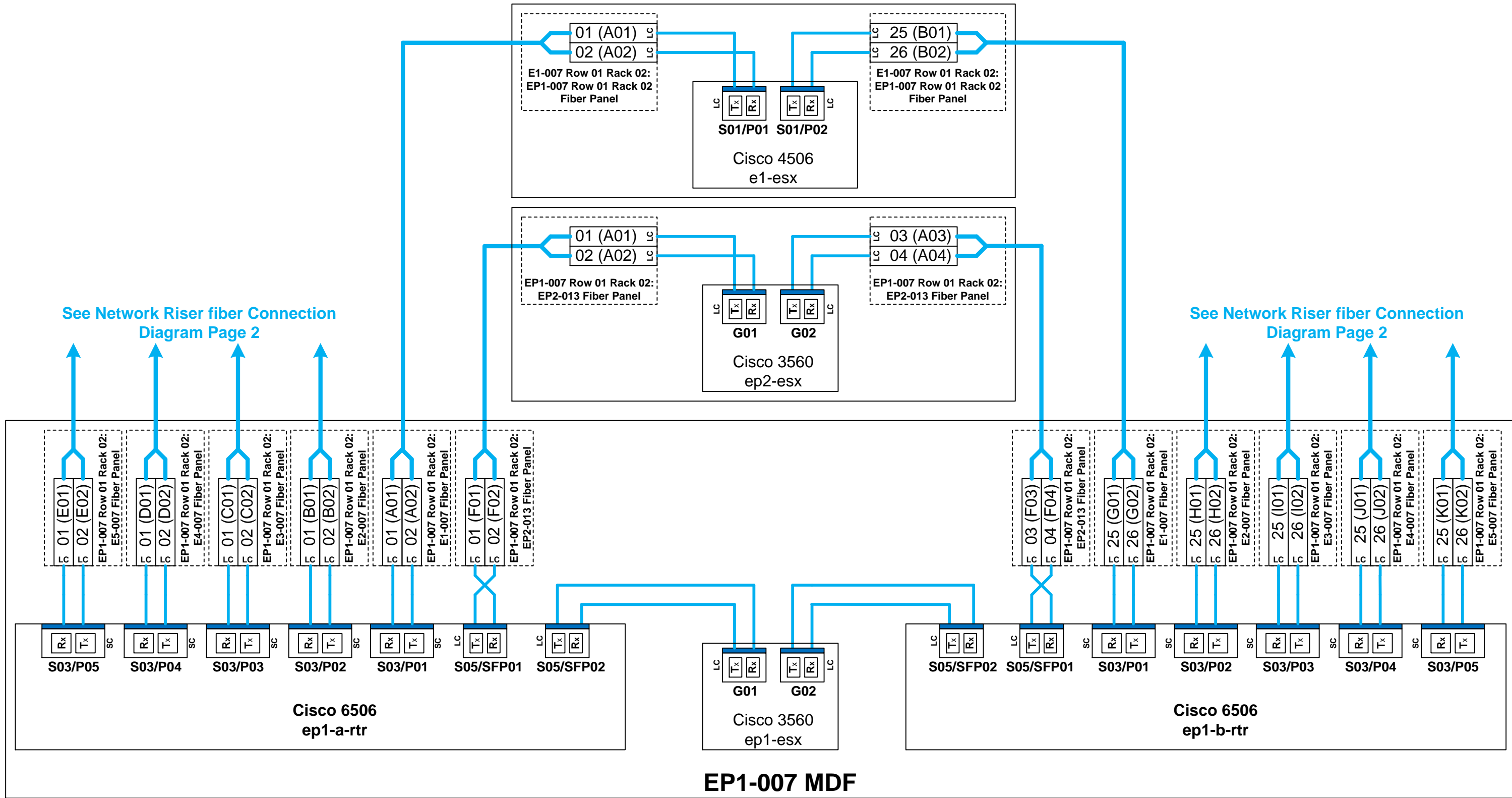


Legend:

- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway

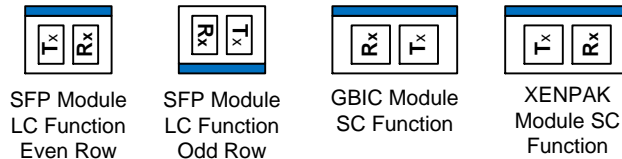
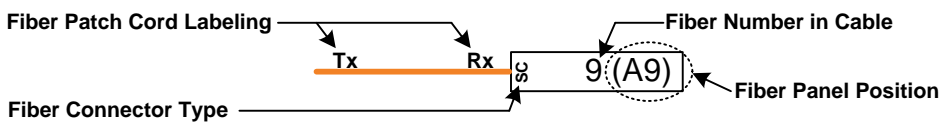


Widgets IT	
Drawing:	101 Main St. Campus Backbone Interconnect Diagram
File Name:	101 Main St. Fiber Riser and Backbone.vsd
Drawn By:	J Chorey
Revision:	C
Issue Date:	5/15/2012
Sheet	2 of 4

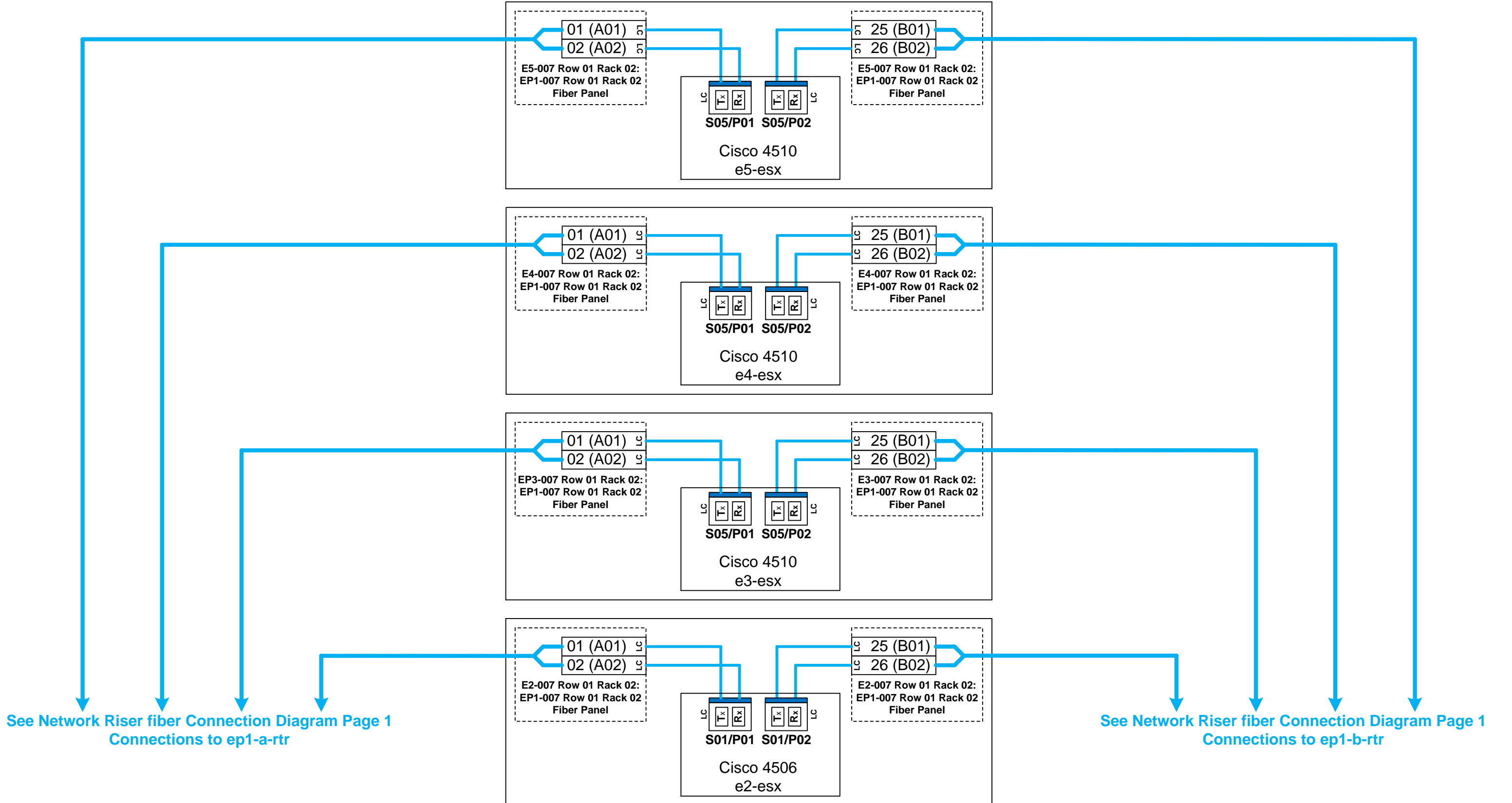


Legend:

- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway

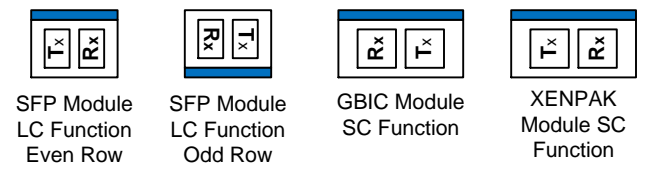
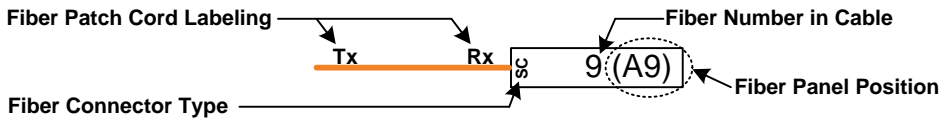


Widgets IT	
Drawing:	101 Main St. Riser Interconnect Diagram Page 1
File Name:	101 Main St. Fiber Riser and Backbone.vsd
Drawn By:	J Chorey
Revision:	C
Issue Date:	5/15/2012
Sheet	3 of 4

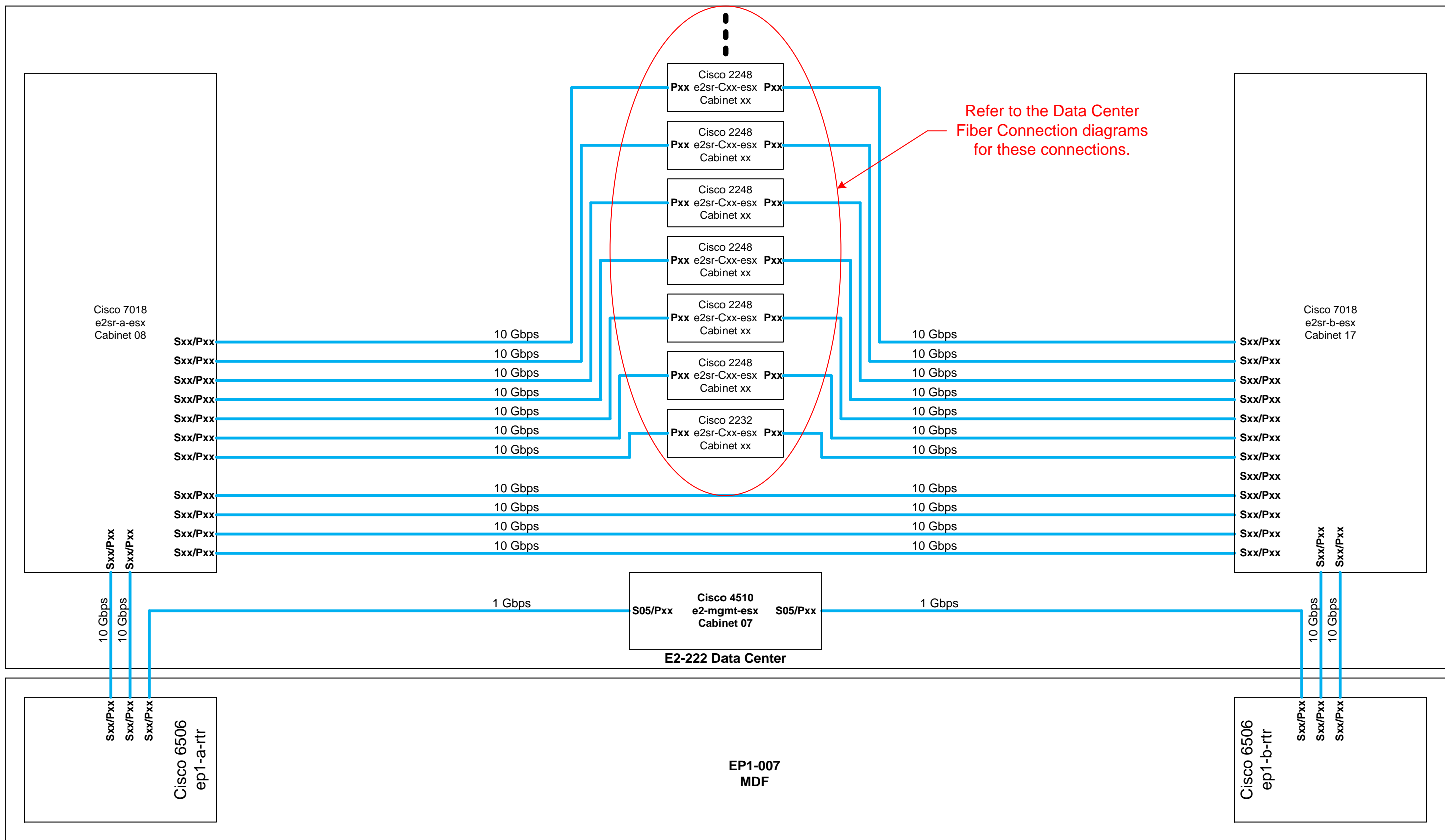


Legend:

- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway

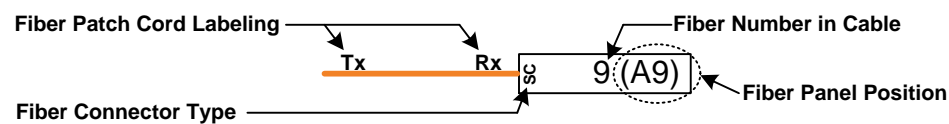


Widgets IT	
Drawing:	101 Main St. Riser Interconnect Diagram Page 2
File Name:	101 Main St. Fiber Riser and Backbone.vsd
Drawn By:	J Chorey
Revision:	Orig
Issue Date:	5/4/2012
Sheet 4 of 4	



Legend:

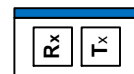
- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway



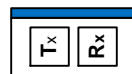
SFP Module
LC Function
Even Row



SFP Module
LC Function
Odd Row



GBIC Module
SC Function



XENPAK
Module SC
Function

Widgets IT

Drawing: 101 Main St. Data Center Riser Logical Diagram

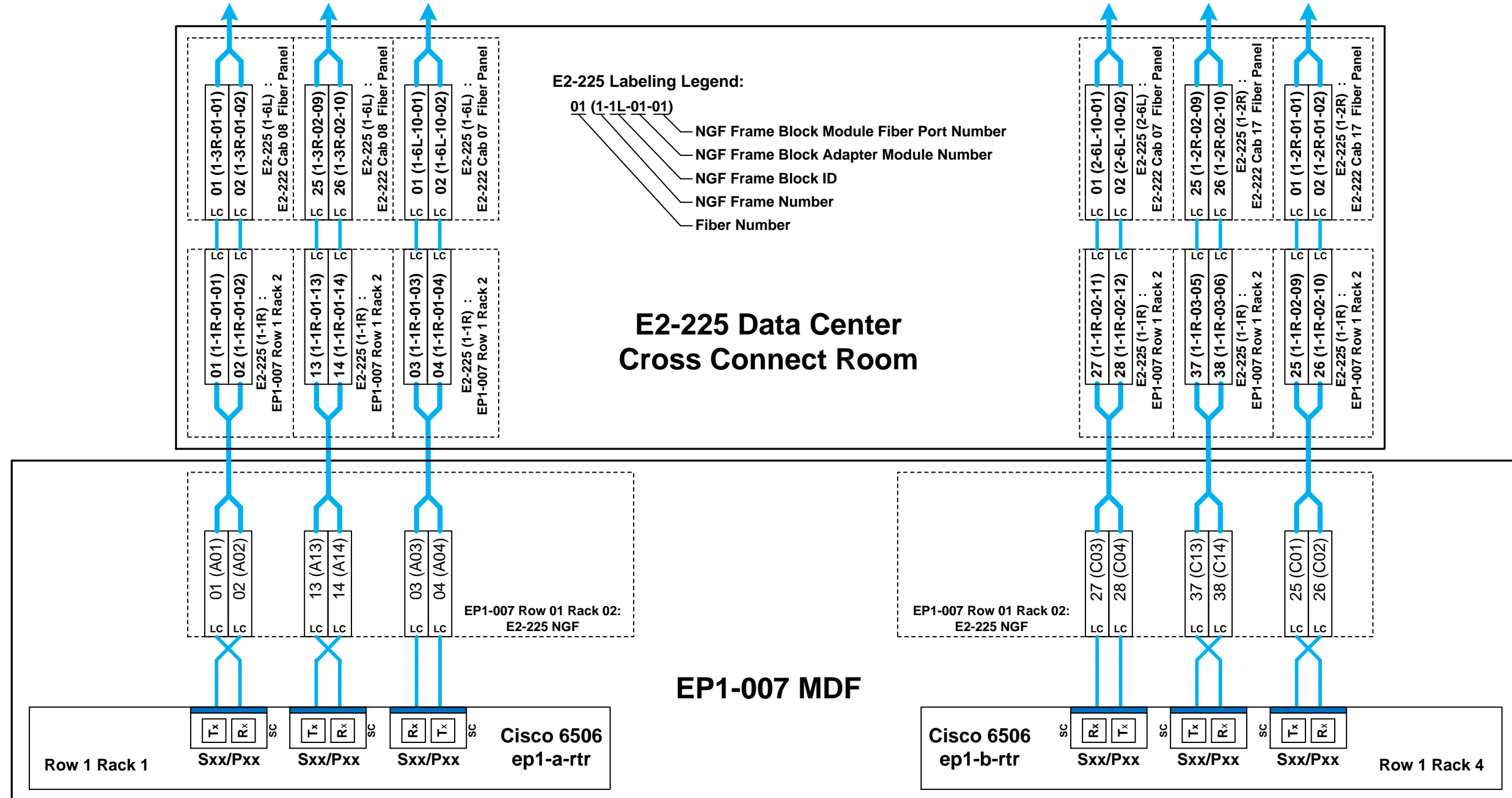
File Name: 101 Main St. Fiber Riser and Backbone.vsd

Drawn By: J Chorey Revision: A

Issue Date: 5/15/2012 Sheet 1 of 4

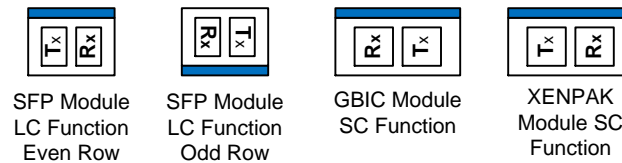
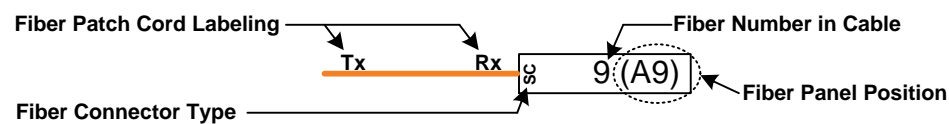
See Data Center Network Fiber Connection Diagram - 2

See Data Center Network Fiber Connection Diagram - 2



Legend:

- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway



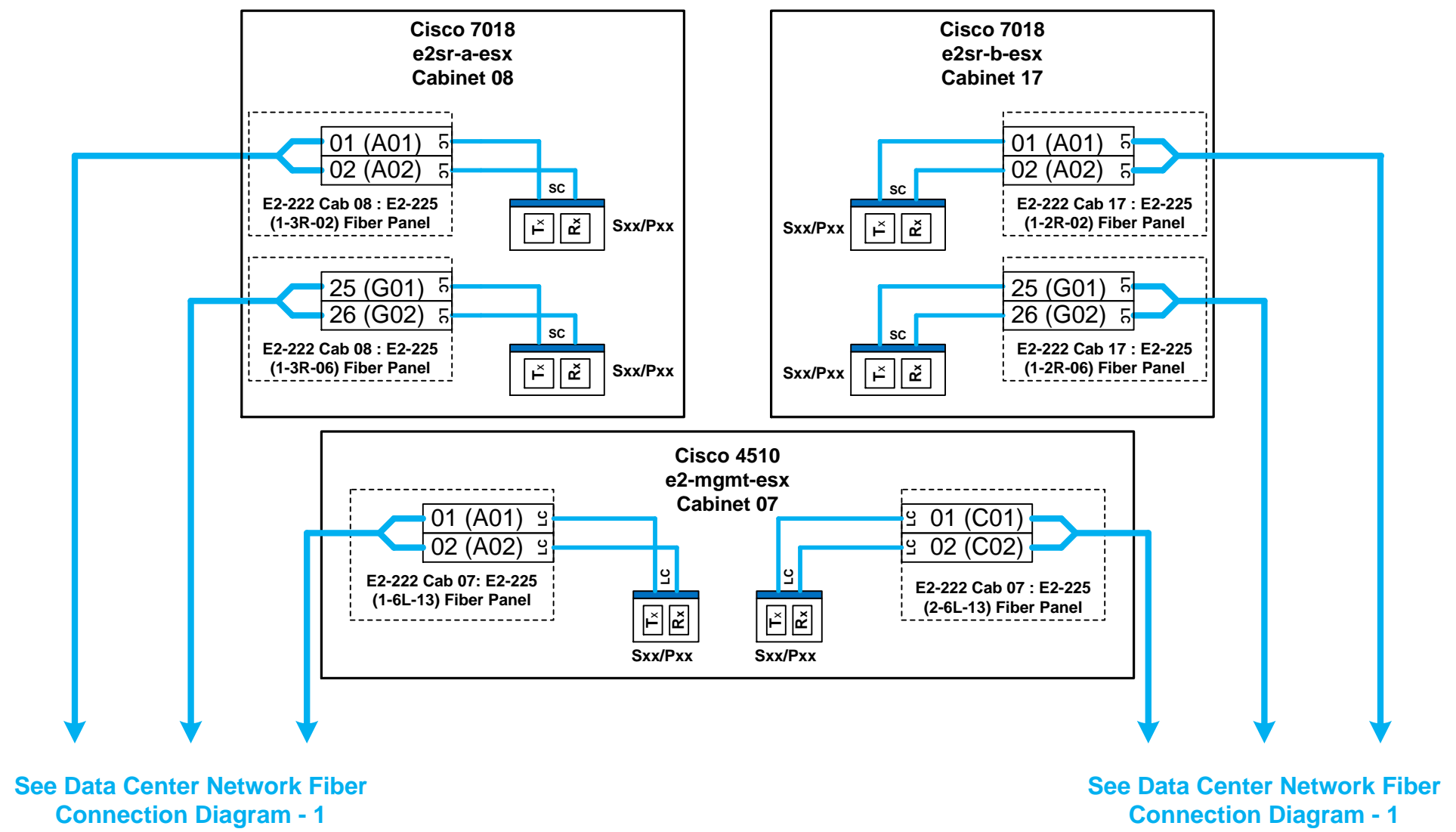
Widgets IT

Drawing: 101 Main St. Data Center Network Riser Fiber Connection Diagram - 1

File Name: 101 Main St. Fiber Riser and Backbone.vsd

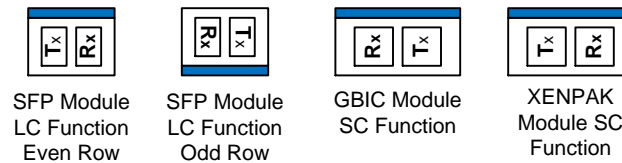
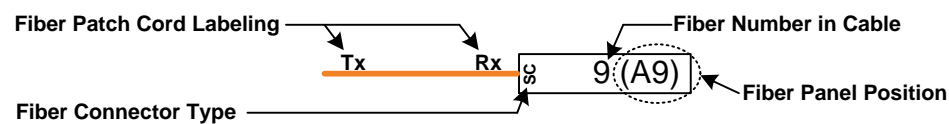
Drawn By: J Chorey Revision: Orig

Issue Date: 5/22/2012 Sheet 2 of 4



Legend:

- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway



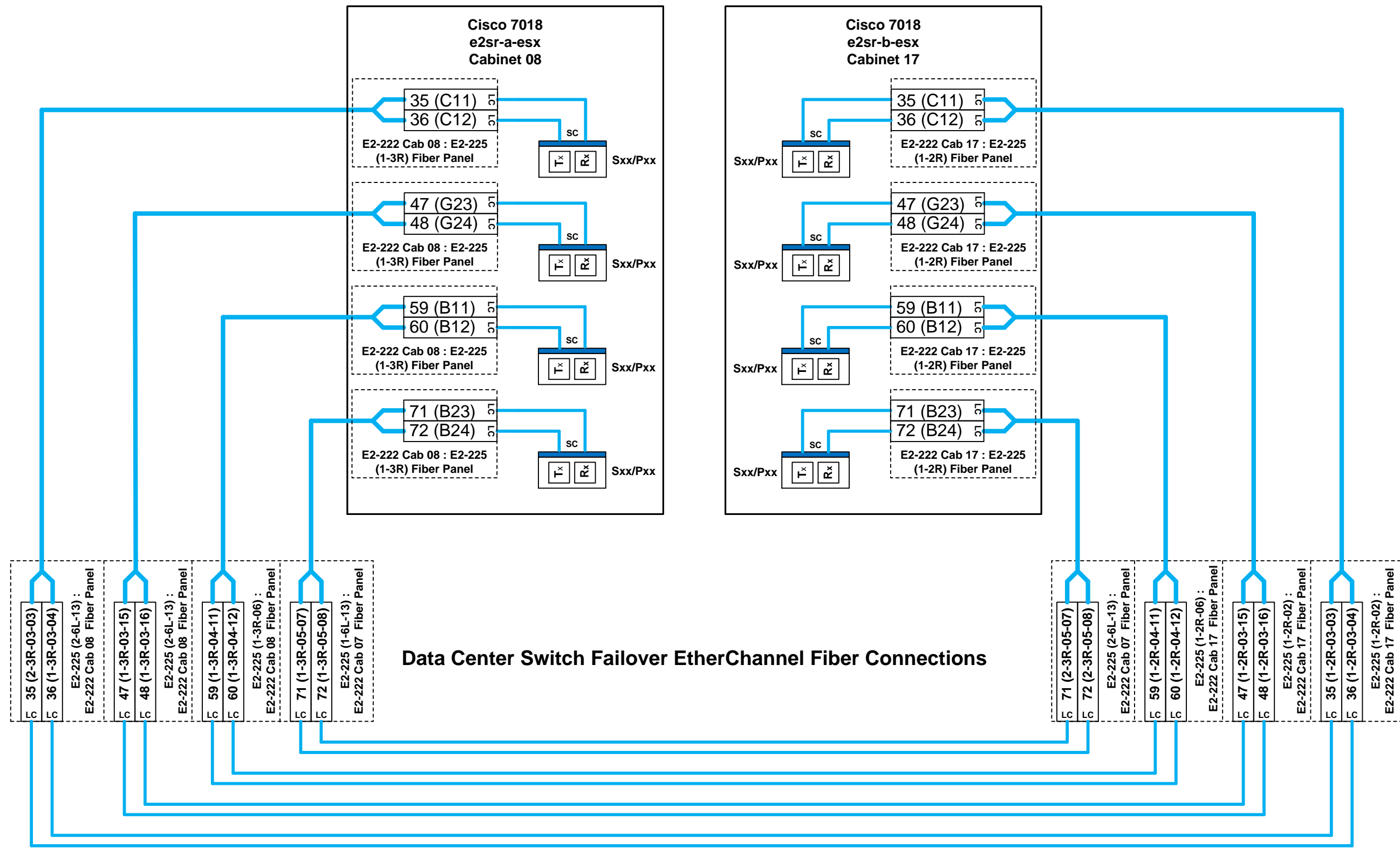
Widgets IT

Drawing: 101 Main St. Data Center Network Riser Fiber Connection Diagram - 2

File Name: 101 Main St. Fiber Riser and Backbone.vsd

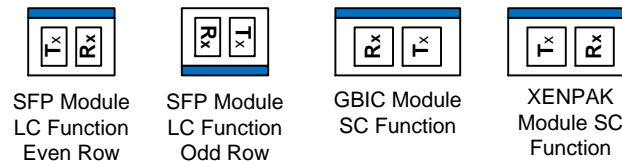
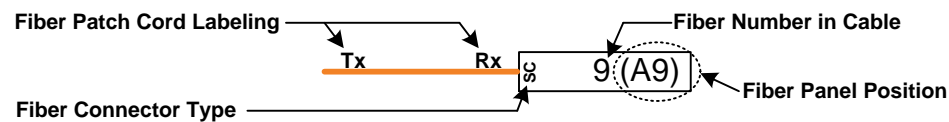
Drawn By: J Chorey Revision: Orig

Issue Date: 5/22/2012 Sheet 3 of 4



Legend:

- Single Mode Fiber Pathway
- 62.5/125um Multi-Mode Fiber Pathway
- 50/125um OM-4 Multi-Mode Fiber Pathway



E2-225 Labeling Legend:

- 01 (1-1L-01-01)
- NGF Frame Block Module Fiber Port Number
- NGF Frame Block Adapter Module Number
- NGF Frame Block ID
- NGF Frame Number
- Fiber Number

Widgets IT

Drawing:	101 Main St. Data Center Network Fiber Connection Diagram - 3	
File Name:	101 Main St. Fiber Riser and Backbone.vsd	
Drawn By:	J Chorey	Revision: Orig
Issue Date:	5/22/2012	Sheet 4 of 4