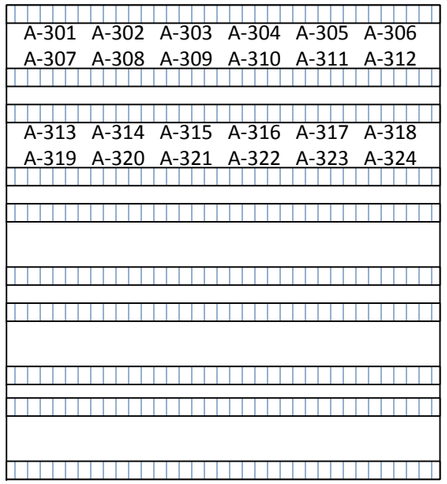
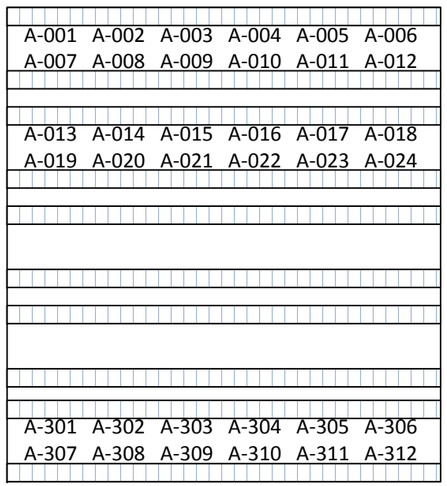
Typical Backbone and Station Cable Labeling FDF

Typical ETU GIGA-Bix Field (FDF -A)
No Voice Cabling (New Layout)



Typical Voice GIGA-Bix Field (FDF -A)
Where Voice Cabling is installed

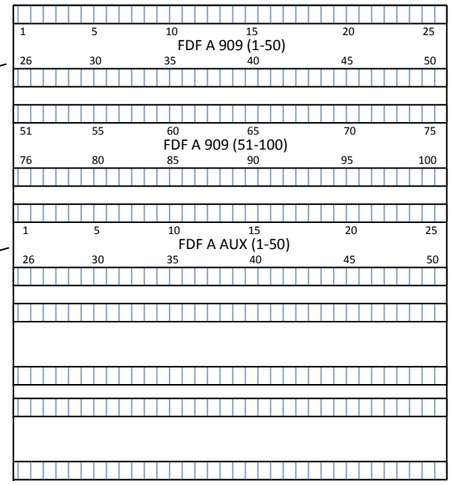


Place ETU Cables at the end of the voice count

Typical Backbone (F-3) (909 Building FDF -A)

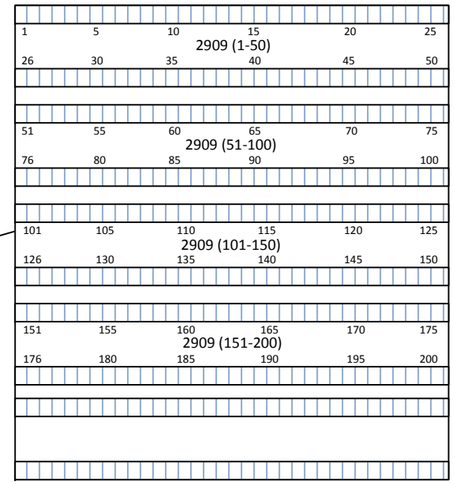
100 Pair Feed from IDF To FDF (909 represents Building #)

50 Pair Feed from Bix to Data Rack Aux Cable Cat5e 50 pair



Typical Backbone (F-2) (909 Building Feed)

200 Pair Building Feed



This building example is a 200 pair Backbone cable from Node 2 to the 909 building.

2909 (2) represents Node 2 and (909) the building #

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Follow UIC Installation Standards located at:
http://accc.uic.edu/policy/telecom-standards

Typical Labeling Backbone Copper Voice

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