LABELING HEIRARCHY HELP SHEET

Note: When labeling any pathway or media type, begin the labeling string with the room or item of hierarchical significance

Room of Primary (most) Significance	—	Room of Secondary Significance	—	Media Type and Termination or Pathway
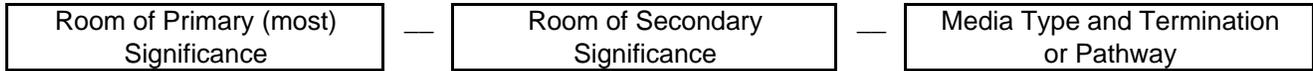
Equipment Identification

Switch	SW
Router	ROU
V-Switch	VSW
Server	SVR
Rack/Bay	RK1, RK__
Shelf	SF1, SF__
UTP Patch	UP1, UP__
Fiber Patch	FP1, FP__
Fiber Shelf	FS1, FS__
Fiber Slots	SL1, SL__
Private branch Exchange	PBX

Media Types

UTP	U
Coaxial	C
Optical Fiber	O

Grounding and Bonding

Main Ground Busbar	TMGB
Ground Busbar	TGB
Telco. Bonding Backbone	TBB
Equip. Bonding Backbone	EBC
Bonding Conductors	TBC

Termination Function

Analog Voice	A
Data	D
Video(MMTV)	V
Security(CCTV)	S

Concentrator Enclosures

Administrative	ACE
Classroom	CCE
Library/Lab	LCE
Shared	SCE
Three-Shared	TCE

Room Identification

Main Dist. Frame	MDF
Intermediate Dist. Frame	IDF1, IDF__
Workstation	W1, W__

Pathway Identification

Conduit	CN1, CN__
Raceway	RW1, RW__
Telco. Service Conduit	TCN1, TCN__

Example: For a condut number 4 originating in the MDF and Going to Classroom concentrator in room 112

MDF — **CCE112** — **CN4**

Example: For a classroom concentrator located in room 232, an unshielded twisted terminating at data work sation number five, and termination point within the concentrator of UTP on patch panel row 1 port 6

CCE232 — **DW5** — **UP16**