Location	Page Reference	Building Section	Type	Use	Quantity	Notes
032	ET101	New Building	CAT 6	Special_Sys	2	elec room
032	ET101	New Building	Door_Access	Door_Access	1	
030F	ET101	New Building	CAT 6	Special	2	
030F	ET101	New Building	POTS	Special	1	
030B	ET101	New Building	CAT 6	PC	36	4 cables per faceplate (9 facepates in total)
030B	ET101	New Building	CAT 6	WAP	2	
030B	ET101	New Building	CAT 6	Sec_Cam	1	
030B	ET101	New Building	Door_Access	Door_Access	1	
030A	ET101	New Building	CAT 6	PC	32	4 cables per faceplate (8 facepates in total)
030A	ET101	New Building	CAT 6	WAP	1	
030A	ET101	New Building	CAT 6	Sec_Cam	1	
030C	ET101	New Building	CAT 6	Door_Access	1	
030C	ET101	New Building	Door_Access	Door_Access	1	
030C	ET101	New Building	SMF (OS2)	Interconnect	1	To 154F and net closets between floors
030E	ET101	New Building	CAT 6	Special_Sys	6	2 per faceplate
030E	ET101	New Building	POTS	Special_Sys	2	for Simplex fire panel
028	ET101	New Building	CAT 6	PC	4	2 per faceplate
026	ET101	New Building	CAT 6	PC	4	
020/022 hallway	ET101	New Building	CAT 6	MFP	4	2 per faceplate
018	ET101	New Building	CAT 6	PC	3	typical classroom - 2 for instructor, 1 for TV
001D	ET101	New Building	CAT 6	WAP	2	
001D	ET101	New Building	CAT 6	Sec_Cam	2	
001A	ET101	New Building	CAT 6	Sec_Cam	1	
001A	ET101	New Building	CAT 6	Door_Access	1	
001	ET102	New Building	CAT 6	Sec_Cam	5	
001	ET102	New Building	CAT 6	WAP	1	
001	ET102	New Building	CAT 6	PC	2	vending machines
001	ET102	New Building	CAT 6	PC	1	TV
001	ET102	New Building	CAT 6	PC	4	2 per faceplate
001	ET102	New Building	Door_Access	Door_Access	1	Exterior door near elevator
001	ET102	New Building	CAT 6	Sec_Cam	1	Exterior door near elevator
005A	ET102	New Building	CAT 6	PC	2	
005	ET102	New Building	CAT 6	PC	2	
002A	ET102	New Building	CAT 6	PC	12	4 per faceplate
002A	ET102	New Building	Door_Access	Door_Access	1	
002A	ET102	ET102	SMF (OS2)	Interconnect	1	
002	ET102	New Building	CAT 6	Sec_Cam	3	
002	ET102	New Building	CAT 6	Special_Sys	4	near WAP location in ceiling for projector / camera / AV
002	ET102	New Building	CAT 6	WAP	1	
002	ET102	New Building	CAT 6	Special_Sys	4	faceplates near stage edge for TV, AV
002	ET102	New Building	CAT 6	Special_Sys	4	faceplate backstage
002	ET102	New Building	AV	AV	3	1 from tech booth 002A to TV stage right, 1 from 002A to projector, 1 from stage right port to projector
007	ET102	New Building	CAT 6	Special_Sys	2	
017	ET102	New Building	CAT 6	Sec_Cam	1	
017	ET102	New Building	CAT 6	PC	2	in costume storage in case of future need
Exterior / ST-A1	ET103	New Building	Door_Access	Door_Access	1	
Exterior	ET103	New Building	CAT 6	Sec_Cam	4	
Exterior / 101B	ET103	New Building	Door_Access	Door_Access	1	
101B	ET103	New Building	CAT 6	Sec_Cam	2	
139	ET103	New Building	SMF (OS2)	Interconnect	1	To 154F and net closets between floors
133	ET103	New Building	CAT 6	PC	4	catering kitchen use
120	ET103	New Building	CAT 6	PC	22	2 cables per net, PAV, TV, ceiling, floorbox location
120	ET103	New Building	CAT 6	WAP	1	
120	ET103	New Building	AV	AV	3	3 PAV locations to 2 TV's
131	ET103	New Building	CAT 6	PC	8	4 per faceplate (MFP, work study, fax, future uses
118C	ET103	New Building	CAT 6	PC	6	2 per faceplate
118D	ET103	New Building	CAT 6	PC	4	2 per faceplate and floorbox
118D	ET103	New Building	AV	AV	2	From floor box to TV and from wall to TV
118B	ET103	New Building	CAT 6	PC	2	
118A	ET103	New Building	CAT 6	PC	2	
118	ET103	New Building	Door_Access	Door_Access	1	
101	ET103	New Building	CAT 6	Sec_Cam	1	pres waiting area
101D	ET103	New Building	CAT 6	Sec_Cam	1	
101D	ET103	New Building	Door_Access	Door_Access	1	outter vestibule door
119	ET103	New Building	CAT 6	Sec_Cam	2	
119	ET103	New Building	CAT 6	WAP	1	pres waiting area
127	ET103	New Building	CAT 6	Special_Sys	4	electrical room
121	ET103	New Building	CAT 6	PC	2	
125	ET103	New Building	CAT 6	PC	8	4 per faceplate
123	ET103	New Building	CAT 6	PC	4	2 per facelate
101E	ET104	New Building	CAT 6	Sec_Cam	1	
101E (Exterior)	ET104	New Building	CAT 6	Sec_Cam	3	exterior of building
101C	ET104	New Building	CAT 6	Sec_Cam	1	
101	ET104	New Building	CAT 6	WAP	1	
101	ET104	New Building	CAT 6	Sec_Cam	2	
350	ET104	New Building	POTS	Special_Sys	2	2 POTS phone lines needed for elevator (exact location TBD by elevator vendor)
350	ET104	New Building	CAT 6	Sec_Cam	1	Exterior of building near elevator
103	ET104	New Building	CAT 6	Special_Sys	2	
109	ET104	New Building	Door_Access	Door_Access	1	
111	ET104	New Building	CAT 6	PC	2	
113	ET104	New Building	CAT 6	PC	2	
101A	ET104	New Building	CAT 6	WAP	1	
101A	ET104	New Building	CAT 6	Sec_Cam	2	
102	ET104	New Building	CAT 6	WAP	1	
102	ET104	New Building	CAT 6	PC	16	2 per faceplate
102	ET104	New Building	AV	AV	1	standard classroom AV setup
104	ET104	New Building	CAT 6	PC	4	2 per faceplate
106	ET104	New Building	CAT 6	PC	4	2 per faceplate
101A	ET104	New Building	CAT 6	Sec_Cam	1	
101A	ET104	New Building	CAT 6	MFP	2	
108	ET104	New Building	CAT 6	PC	2	
108	ET104	New Building	CAT 6	PC	2	

Room	ET	Building	Cable Type	Device Type	Qty	Notes
ST-B1	ET104	New Building	Door_Access	Door_Access	1	
ST-B1	ET104	New Building	CAT 6	Sec_Cam	3	
ST-D1	ET105	Old Building	Door_Access	Door_Access	2	
164	ET105	Old Building	SMF (OS2)	Interconnect	1	Demarc to serer room 154F
164	ET105	Old Building	SMF (OS2)	Interconnect	1	Demarc to 030C or other telecom room in new addition
164	ET105	Old Building	POTS	Phone	25	Run 25 pair from 164 demarc to 030C in new addition
160D	ET105	Old Building	CAT 6	PC	4	Might use one port for POTS/FAX
160C	ET105	Old Building	CAT 6	PC	2	
160	ET105	Old Building	CAT 6	MFP	4	MFP and work study / 2 ports per faceplate
160E	ET105	Old Building	CAT 6	PC	2	for future needs
160B	ET105	Old Building	CAT 6	PC	2	
160A	ET105	Old Building	CAT 6	PC	2	
158	ET105	Old Building	CAT 6	PC	2	
156	ET105	Old Building	CAT 6	PC	2	for future needs
154A	ET105	Old Building	MMF (OM5)	Interconnect	1	Interconnect to room 154F
154A	ET105	Old Building	Door_Access	Door_Access	1	
154E	ET105	Old Building	CAT 6	PC	8	for IT staff office + workroom
154D	ET105	Old Building	CAT 6	PC	8	for IT staff office
154C	ET105	Old Building	CAT 6	PC	8	for IT staff office
154B	ET105	Old Building	CAT 6	PC	8	for IT workroom and storage
154F	ET105	Old Building	SMF (OS2)	Interconnect	8	This is the main datacenter room. SMF cable should be run from here to interconnect with all other data/telecom locations in both old and new structure. Note1 path to new building is via conduit in MC stor room 166. Note2: This line is redudant with interconnect lines from other network rooms
101K	ET105	Old Building	CAT 6	Sec_Cam	3	
165	ET105	Old Building	CAT 6	PC	2	
166	ET105	Old Building	CAT 6	PC	2	Note this room will have conduit to new building
167	ET105	Old Building	CAT 6	PC	4	2 per faceplate
167	ET105	Old Building	AV	AV	1	
101M	ET105	Old Building	CAT 6	Sec_Cam	1	
101M	ET105	Old Building	CAT 6	WAP	1	
101K	ET105	Old Building	CAT 6	Sec_Cam	3	
101K	ET105	Old Building	CAT 6	WAP	1	
157	ET105	Old Building	CAT 6	PC	8	4 per faceplate to support MFP, computers, fax
155C	ET105	Old Building	CAT 6	PC	2	
155B	ET105	Old Building	CAT 6	PC	2	
155A	ET105	Old Building	CAT 6	PC	2	
155D	ET105	Old Building	CAT 6	PC	2	
155	ET105	Old Building	CAT 6	PC	4	
168	ET105	Old Building	CAT 6	PC	4	2 per faceplate
170	ET105	Old Building	CAT 6	PC	2	
170	ET105	Old Building	CAT 6	PC	2	
172	ET105	Old Building	CAT 6	PC	2	
174	ET105	Old Building	CAT 6	PC	2	
155E	ET105	Old Building	CAT 6	PC	2	
155F	ET105	Old Building	CAT 6	PC	2	
155G	ET105	Old Building	CAT 6	PC	2	
155G	ET105	Old Building	CAT 6	PC	2	
155H	ET105	Old Building	CAT 6	PC	2	
155I	ET105	Old Building	CAT 6	PC	2	
101H	ET105	Old Building	Door_Access	Door_Access	1	
101E	ET105	Old Building	CAT 6	Sec_Cam	2	
101E	ET105	Old Building	CAT 6	WAP	1	
101J	ET105	Old Building	CAT 6	Sec_Cam	3	This is a corridor that spans area D and area C
101J	ET105	Old Building	CAT 6	WAP	2	This is a corridor that spans area D and area C
141	ET105	Old Building	CAT 6	WAP	1	
141	ET105	Old Building	AV	AV	1	
141	ET105	Old Building	CAT 6	PC	2	
143D	ET105	Old Building	CAT 6	PC	2	
143C	ET105	Old Building	CAT 6	PC	2	
143B	ET105	Old Building	CAT 6	PC	4	2 per faceplate
143	ET105	Old Building	CAT 6	MFP	2	
143A	ET105	Old Building	CAT 6	PC	2	
140G	ET105	Old Building	CAT 6	PC	2	
140F	ET105	Old Building	CAT 6	PC	2	
140E	ET105	Old Building	CAT 6	PC	2	
140D	ET105	Old Building	CAT 6	PC	2	
140C	ET105	Old Building	CAT 6	PC	2	
140B	ET105	Old Building	CAT 6	PC	2	
140A	ET105	Old Building	CAT 6	PC	2	
140	ET105	Old Building	CAT 6	PC	12	2 per faceplate
140	ET105	Old Building	CAT 6	WAP	1	
140	ET105	Old Building	CAT 6	Sec_Cam	1	
153	ET105	Old Building	CAT 6	AV	1	
153	ET105	Old Building	CAT 6	PC	2	
151	ET105	Old Building	CAT 6	Special_Sys	4	2 per faceplate
151A	ET105	Old Building	Door_Access	Door_Access	1	
151A	ET105	Old Building	SMF (OS2)	Interconnect	1	Interconnect to 154F
ST-C1	ET105	Old Building	Door_Access	Door_Access	2	
142	ET105	Old Building	CAT 6	WAP	1	
142	ET105	Old Building	AV	AV	1	
142	ET105	Old Building	CAT 6	PC	2	
144	ET105	Old Building	CAT 6	WAP	1	
144	ET105	Old Building	AV	AV	1	
144	ET105	Old Building	CAT 6	PC	2	
146	ET105	Old Building	CAT 6	WAP	1	
146	ET105	Old Building	AV	AV	1	
146D	ET105	Old Building	CAT 6	PC	2	
201B	ET106	New Building	CAT 6	Sec_Cam	4	
235	ET106	New Building	CAT 6	PC	4	For laptop cart
233	ET106	New Building	CAT 6	PC	10	2 per faceplate / floorbox
233	ET106	New Building	AV	AV	3	Each PAV / TV location needs ability to display to all other TV's to allow mirroring of instructor station as well as mirroring of student stations
233	ET106	New Building	CAT 6	WAP	1	

Room	Room2	Building	Type	Subtype	Qty	Notes
229	ET106	New Building	AV	AV	3	Each PAV / TV location needs ability to display to all other TV's to allow mirroring of instructor station as well as mirroring of student stations
229	ET106	New Building	CAT 6	PC	4	2 per faceplate
229	ET106	New Building	CAT 6	WAP	1	
229A	ET106	New Building	CAT 6	Special_Sys	2	
227	ET106	New Building	Door_Access	Door_Access	1	
227	ET106	New Building	SMF (OS2)	Interconnect	1	To 154F
225	ET106	New Building	CAT 6	Sec_Cam	1	
225	ET106	New Building	CAT 6	PC	2	
225A	ET106	New Building	Door_Access	Door_Access	1	This door access unit should include a keypad for PIN entry
223	ET106	New Building	AV	AV	3	Each PAV / TV location needs ability to display to all other TV's to allow mirroring of instructor station as well as mirroring of student stations
223	ET106	New Building	CAT 6	PC	4	2 per faceplate
223	ET106	New Building	CAT 6	WAP	1	
221	ET106	New Building	AV	AV	3	Each PAV / TV location needs ability to display to all other TV's to allow mirroring of instructor station as well as mirroring of student stations
221	ET106	New Building	CAT 6	PC	4	2 per faceplate
221	ET106	New Building	CAT 6	WAP	1	
201	ET107	New Building	CAT 6	Sec_Cam	4	
201	ET107	New Building	CAT 6	WAP	1	The WAP should be in ceiling over landing covering open corridor below
219	ET107	New Building	CAT 6	WAP	1	
219	ET107	New Building	CAT 6	PC	12	2 per faceplate
219	ET107	New Building	AV	AV	1	
203	ET107	New Building	CAT 6	Special_Sys	4	2 per faceplate
202	ET107	New Building	CAT 6	PC	4	2 per faceplate
202	ET107	New Building	AV	AV	1	
201A	ET107	New Building	CAT 6	Sec_Cam	3	
201A	ET107	New Building	CAT 6	WAP	1	
201A	ET107	New Building	CAT 6	MFP	1	
209	ET107	New Building	Door_Access	Door_Access	1	
209	ET107	New Building	SMF (OS2)	Interconnect	1	To 154F
211	ET107	New Building	CAT 6	PC	2	
213	ET107	New Building	CAT 6	PC	2	
204	ET107	New Building	CAT 6	PC	4	2 per faceplate
206	ET107	New Building	CAT 6	PC	4	2 per faceplate
208	ET107	New Building	CAT 6	PC	4	2 per faceplate
210	ET107	New Building	CAT 6	PC	4	2 per faceplate
Total number of Interconnects	17					
Total number of WAPs	29					
Total number of CAT 6 (classic network drops)	408					
Total number of Security Camera View Locations	64					
Total number of keycard door access points	23					