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PORT NUMBER - CABLE ASSIGNMENTS		REFERENCE TO: 1)					
SYMBOL	DEVICE NAME	#1	#2	#3	#4	#5	#6
A	ACCESS FLOOR DEVICE BOX	D	D	D	D	D	-
B	TRIPLEX 1X2, FRAMED WALL	D	D	D	D	D	-
C	QUAD 0X4, FRAMED WALL	D	D	D	D	D	-
D	QUAD 1X3, FRAMED WALL	V	D	D	D	D	-
E	DUPLEX 0X2, SURFACE ROWY	D	D	D	D	D	-
F	QUAD 0X4, SURFACE ROWY	D	D	D	D	D	-
G	TRIPLEX 1X2, SURFACE ROWY	V	D	D	D	D	-
H	DUPLEX 1X1, FRAMED WALL	V	D	D	D	D	-
I	DUPLEX 0X2, FRAMED WALL	D	D	D	D	D	-
J	DATA TO PROJECTOR	D	D	D	D	D	-
K	ELEVATOR	V	-	-	-	-	-
L	WALL PHONE	V	-	-	-	-	-

OUTLET SCHEDULE (REFERENCE TO: 1)

SYMBOL	DEVICE NAME	#1	#2	#3	#4	#5	#6
A	ACCESS FLOOR DEVICE BOX	D	D	D	D	D	-
B	TRIPLEX 1X2, FRAMED WALL	D	D	D	D	D	-
C	QUAD 0X4, FRAMED WALL	D	D	D	D	D	-
D	QUAD 1X3, FRAMED WALL	V	D	D	D	D	-
E	DUPLEX 0X2, SURFACE ROWY	D	D	D	D	D	-
F	QUAD 0X4, SURFACE ROWY	D	D	D	D	D	-
G	TRIPLEX 1X2, SURFACE ROWY	V	D	D	D	D	-
H	DUPLEX 1X1, FRAMED WALL	V	D	D	D	D	-
I	DUPLEX 0X2, FRAMED WALL	D	D	D	D	D	-
J	DATA TO PROJECTOR	D	D	D	D	D	-
K	ELEVATOR	V	-	-	-	-	-
L	WALL PHONE	V	-	-	-	-	-

TELECOM:

- T-1] EXISTING BACKBONE (CAMPU5) CABLE TERMINATION.
- T-2] TELECOM ROOM. REFER TO T3.1 FOR DETAILS.
- T-3] NOT USED.
- T-4] UNINSTALL EXISTING WALL TELEPHONE UNIT. PROVIDE NEW CABLE TO A JUNCTION BOX. REINSTALL TELEPHONE UNIT COMPLIANT TO ADA REQUIREMENTS (MINIMUM +48" TO LOWEST OPERATING COMPONENT/AUTOM).
- T-5] RISER ROOM. REFER TO T3.1 FOR DETAILS.
- T-6] CONCEPTUAL ROUTE OF BACKBONE CABLES. WITHIN CEILING SPACE OF GROUND LEVEL. FIELD DETERMINE FINAL ROUTE.
- T-7] PROVIDE ONE VOICE CABLE FROM VOICE TERMINATION FIELD TO BURG PANEL (REFERENCE SHEET SY2.0 FOR ADDITIONAL INFORMATION). COORDINATE TERMINATION WITH SECURITY SYSTEM CONTRACTOR.
- T-8] CONTINUE CONDUITS FROM CORRIDOR. CEILING DOWNWARD WITHIN FURRED WALL; TRUNCATE CONDUITS JUST BELOW ACCESS FLOOR. REFER TO T2.2 FOR CONTINUATION.

TELECOM:

- T-9] ROUTE CABLES UNDER FLOOR THROUGH DOORWAY FROM ROOM #89 INTO ROOM #85.
- T-10] EXISTING OUTLET. RE-USE EXISTING CONDUIT AND DEVICE BOX. USE EXISTING CABLES AS PULL STRINGS FOR NEW CABLES.
- T-11] EXISTING OUTLET. RE-USE EXISTING PATHWAYS AND SURFACE RACEWAY. USE EXISTING CABLES AS PULL STRINGS FOR NEW CABLES.
- T-12] PROVIDE BLANK COVERPLATE OVER EXISTING OUTLET.
- T-13] THIS LOCATION REQUIRES 15 "D" CABLES AND 1 "Y" CABLE. THE "0+1" INDICATES A "0" DEVICE PLUS ONE ADDITIONAL "D" CABLE LINK.
- T-14] LAND ALL FOR CABLES FROM THESE OUTLETS ONTO THE "NON-POE BACK" / RACK 2.
- T-15] PROVIDE BLANK COVERPLATES AT UNUSED DEVICE LOCATIONS (LEFTOVER FROM PREVIOUS EXISTING CONDITIONS) ON SURFACE RACEWAY.

GENERAL SHEET NOTES

1. REFER TO ELECTRICAL PLANS FOR DEVICE PATHWAYS, SLEEVES, AND OTHER INFORMATION.
2. PATHWAYS ON THIS DRAWING ARE CONCEPTUAL AND SHALL BE FIELD COORDINATED.
3. PROVIDE J-HANGERS ABOVE CEILING TO SUPPORT CABLES. REFER TO MECHANICAL PLANS TO FIELD COORDINATE ROUTE WITH EXISTING DUCTS WITHIN CEILING.
4. FIRESTOP PENETRATIONS (SLEEVES AND CONDUITS) THROUGH RATED WALLS AND FLOORS TO MATCH WALL RATING.
5. REFER TO ELECTRICAL PLANS FOR EXACT LOCATION OF TELECOM OUTLETS.
6. LABEL CONDUITS AT BOTH ENDS. LABEL SHALL INDICATE CONDUIT TO BE USED FOR TELECOMMUNICATIONS CABLES ONLY AND INDICATE THE LOCATION THE CONDUIT TERMINATES AT THE OTHER END.
7. PROVIDE KNOCK-ON BUSHINGS ON CONDUIT AND SLEEVE ENDS.

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