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	CENERAL NOTES:
н	GENERAL NOTES: 1. SECURITY CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL REQUIRED FOR A COMPLETE AND FULLY OPERATING ACCESS CONTROL SYSTEM. UNLESS OTHERWISE NOTED, ALL MATERIAL SHALL BE NEW AND SHALL BE FURNISHED, INSTALLED, AND WIRED AS PART OF THE SECURITY CONTRACTOR'S SCOPE OF WORK.
	2. THESE DRAWINGS ARE DIAGRAMMATIC AND GENERALLY INDICATIVE OF THE WORK TO BE COMPLETED. CONTRACTOR SHALL CAREFULY INVESTIGATE THE STRUCTURAL, MECHANICAL, ELECTRICAL, AND FINISH CONDITIONS AFFECTING THIS WORK, AND INSTALL ACCORDINGLY.
	3. THESE DRAWINGS UTILIZE SYMBOLS AND SCHEMATIC DIAGRAMS WHICH HAVE DO DIMENSIONAL SIGNIFICANCE. THE WORK SHALL THEREFORE BE INSTALLED TO FULLFILL THE DIAGRAMMATIC INTENT EXPRESSED ON THE DRAWINGS, BUT WITH CONFORMITY WITH THE DIMENSIONS INDICATED ON THE FINAL WORKING DRAWINGS, FIELD LAYOUTS, AND SHOP DRAWINGS FROM ALL TRADES.
G	4. CERTAIN DETAILS APPEAR ON THE DRAWINGS FOR SECURITY WORK, WHICH ARE SPECIFIC WITH REGARD TO THE DIMENSIONING AND POSITIONING OF THE WORK. THESE ARE INTENDED ONLY FOR GENERAL INFORMATION PURPOSES. THEY DO NOT OBVIATE FIELD COORDINATION FOR INDIVIDUAL ITEMS OF THE INDICATED WORK.
	5. DRAWINGS ARE DIAGRAMMATIC AND CERTAIN SPECIALITIES ARE NOT SHOWN HOWEVER, THEY SHALL BE PROVIDED AS REQUIRED. ALL MEASUREMENTS SHALL BE DONE IN THE FIELD.
	6. PRIOR TO BID, CONTRACTOR SHALL VISIT THE SITE TO BECOME FAMILIAR WITH EXISTING CONDITIONS.
	7. ALL MATERIALS AND WORKMANSHIP SHALL BE GUARANTEED FOR A MINIMUM OF 1 YEAR FOLLOWING THE DATE OF ACCEPTANCE.
	8. THE WORK SHALL CONFORM TO THE MORE STRINGENT OF ALL APPLICABLE RULES, CODES, AND REGULATIONS, INCLUDING BUT NOT LIMITED TO THE NATIONAL ELECTRICAL DOE, THE AHJ, AND OWNER'S STANDARDS.
F	9. SECURITY CONTRACTOR SHALL SECURE ALL PERMITS, PAY ALL FEES, AND ARRANGE FOR ALL INSPECTIONS.
	10. KEEP PREMISES FREE FROM RUBISH, AND REMOVE RUBBISH FROM SITE.
	11. FURNISH PRODUCT CUTSHEETS , AND SHOP DRAWINGS FOR APPROVAL PRIOR TO PURCHASE OF THE EQUIPMENT. FURNISH SHOP DRAWINGS AND SUBMITTALS FOR APPROVAL BY SECURITY DESIGNER PRIOR TO PURCAHSE OF CABLING, EQUIPMENT, AND DEVICES. THE SECURITY CONTRACTOR WILL BE RESPONSIBLE FOR REMOVING AND/OR REPLACING ANY MATERIALS THAT WERE NOT APPROVED AS PART OF THE SUBMITTAL PROCESS.
	12. PROVIDE ALL CUTTING REQUIRED FOR THIS WORK. ALL PAINTING AND PATCHING SHALL BE PERFORMED BY THE GENERAL CONTRACTOR.
E	13. THE TERMS "FURNISH" SHALL MEAN TO OBTAIN AND SUPPLY TO THE JOB SITE. THE TERM "INSTALL" SHALL MEAN TO FIX IN POSITION AND CONNECT FOR USE. THE TERM "PROVIDE" SHALL MEAN TO FURNISH AND INSTALL. THE TERM "CONTRACTOR" SHALL MEAN SECURITY CONTRACTOR.
	14. THE CONTRACTOR SHALL COORDINATE THE INSTALLATION OF ALL CONDUITS, RACEWAYS, PATHWAYS, AND CHASES WITH OTHER TRADES PRIOR TO THE FABRICATION AND INSTALLATION.
	15. THE CONTRACTOR SHALL EXAMINE THE DRAWINGS OF ALL TRADES AND COORDINATE THEIR WORK TO AVOID INTERFERENCE WITH STRUCTURE AND OTHER EQUIPMENT ABOVE AND BELOW CEILING.
	16. COORDINATE LOCATION AND MOUNTING REQUIREMENTS OF ALL CEILING MOUNTED OR ABOE CEILING MOUNTED DEVICES WITH REFLECTED CEILING PLAN, LIGHTING LAYOUT AND OTHER CEILING MOUNTED EQUIPMENT.
D	17. THE CONTRACTOR IS REQUIRED TO PROPERLY FIRE—STOP ANY CORES, SLEEVES, OPENINGS AND CONDUITS UTILIZED FOR THE PLACING OF SECURITY CABLING WITH APPROVED FIRESTOPPING PRODUCTS AND ACCORDING TO LOCAL, STATE AND NATIONAL CODES. MATERIALS IN THE CABLE PATHWAY SHALL BE RE—ENTERABLE MATERIAL.
	18. THE CONTRACTOR SHALL BE RESPONSIBLE FOR BRINGING TO ATTENTION OF THE SECURITY DESIGNER ANY DISCREPANCIES IN THE PLANS AND SPECIFICATIONS THAT WILL AFFECT THE WORK. PRIOR TO SUBMISSION OF THE PRICE.
	19. CONDUIT SIZES SHOWN ON THE SECURITY DRAWINGS ARE TYPICAL AND ARE SUBJECT TO CHANGE ASED ON DOOR TYPES, AND HARDWARE CONFIGURATIONS.
	20. CABLE TYPES SHOWN ON THE SECURITY DRAWINGS ARE TYPICAL AND ARE SUBJECT TO CHANGE BASED ON DOOR HARDWARE AND DEVICE TYPE.

1. ELECTRICAL CONTRACTOR SHALL PROVIDE SECURITY CABLING, INCLUDING CONDU STRINGS, FITTINGS, SURFACE RACEWAYS

SECURITY SYSTEM RACEWAY NOTES:

- UNISTRUT/THREADED ROD, OUTLET BOXES PULL BOXES, EXCAVATION, DEMOLITION PATCHING, SEALING, ETC. REQUIRED REFER TO THOSE RESPECTIVE TRADE SPECIFIC REQUIREMENTS RELATED TO LOCATIONS AND OTHER REQUIREMENTS L NOTED.
- 2. THE CONTRACTOR PROVIDING THE LOW CABLE SHALL PROVIDE ALL J-HOOK CABLE
- 3. ELECTRICAL CONTRACTOR SHALL WORK/REQUIREMENTS WITH THE SECURITY
- 4. ELECTRICAL CONTRACTOR SHALL PROVIDE ADDITIONAL LABOR AND MATERIALS PER DRAWINGS AND/OR CALL FOR IN SPECIFICATIONS.
- 5. ENTIRE INSTALLATION, INCLUDING MATERIALS, EQUIPMENT AND WORKMANSHIP, SHALL CONFORM AS OUTLINED IN THE CONTRACT DOCUMENTS, THE NATIONAL ELECTRICAL CODE AND WITH ALL APPLICABLE LAWS, CODES, REGULATIONS, AND REGULATORY BODIES HAVING JURISIDICTION OVER THIS WORK.

CAT 6 CABLE NOTES:

- 1. STRUCTURED CABLE CONTRACTOR SHALL FURNISH AND INSTALL ALL CATEGORY 6 CABLE FOR THE SECURITY IP CAMERAS UNLESS OTHERWISE NOTED. SECURITY CONTRACTOR IS RESPONSIBLE FOR COORDINATING DATA OUTLET LOCATIONS FOR THE IP CAMERAS AND FINAL CONNECTIVITY REQUIREMENTS WITH THE STRUCTURED CABLE CONTRACTOR AND DUKE ENERGY TELECOMMUNICATIONS DEPARTMENT.
- 2. STRUCTURED CABLE CONTRACTOR SHALL FURNISH AND INSTALL ALL CATEGORY 6 CABLE FOR NETWORK CONNECTIVITY TO THE ACCESS CONTROL PANELS. COORDINATE CONNECTION WITH SECURITY CONTRACTOR AND DUKE ENERGY TELECOMMUNICATIONS.
- 3. MOTOROLA SOLUTIONS IS RESPONSIBLE FOR FURNISHING AND INSTALLING ALL CAT 6 PATCH CABLES FROM THE PATCH PANELS TO THE VIDEO MANAGEMENT SYSTEM POE SWITCHES.

SECURITY CABLE NOTES:

- 1. SECURITY SYSTEM CABLES MUST BE SUPPORTED INDEPENDENT OF OTHER UTILITIES, SUCH AS CONDUITS, PIPES, CEILING SUPPORT SYSTEMS, CABLE TRAYS AND NOT LAID DIRECTLY ON CEILING PANELS. CABLE SHALL BE BUNDLED IN PARALLEL WITH APPLICABLE TIES AND PROPERLY LABELED. CABLE SHALL BE SUPPORTED WITH HANDLERS SPACED AT APPROPRIATE DISTANCES.
- 2. CABLES SHALL BE CONTINUOUS BETWEEN THE DEVICE AND THE TERMINAL CONNECTOR ON THE CONTROLLER AND/OR POWER SUPPLY.
- 3. CABLES WITHIN EQUIPMENT RACKS, CABINETS AND CABLE TRAYS SHALL BE NEATLY STRAPPED, DRESSED AND SUPPORTED. CABLES SHALL BE GROUPED ACCORDING TO SIGNALS BEING CARRIED.
- 4. VELCRO CABLE TIES SHALL BE USED FOR CABLE TRAINING IN EQUIPMENT RACKS. BUNDLE NO MORE THAN FOUR (4) CABLES PER BUNDLE TO FACILITATE MANUAL TRACING OF CABLE.
- 5. UNUSED CABLE CONDUCTORS AND SHIELDS SHALL BE LABELED AS SPACE. THE CABLE SHALL BE PROTECTED FROM ACCIDENTAL SHORTING OR GROUND CONTACT.
- 6. LABEL BOTH ENDS OF ABANDONED SECURITY SYSTEM CABLE AT THEIR POINTS OF ORIGIN AND TERMINATION POINT. USE INDELIBLE MARKER AND HELLERMAN SELF-LAMINATING GENERIC WRITE-ON TAGS TO IDENTIFY THE CABLE. TAGS SHALL BE SECURED TO CABLES WITH CABLE TIES.
- 7. SECURITY SYSTEM CABLE SHALL BE MULTI-CONDUCTOR CABLES, SHIELDED STRANDED COPPER TYPE WITH PVC JACKET AND ULT TYPE CMT.
- 8. CABLE INSTALLED IN EXTERIOR DUCT BANKS, UNDERGROUND CONDUIT, OR WET LOCATIONS SHALL BE SUITABLE FOR DIRECT BURIAL WITH AN OVERALL FOIL SHIELD AND WATER/UV RESISTANT JACKET. THE CABLE SHALL BE FILLED TO PREVENT THE ENTRY OF MOISTURE BETWEEN THE CONDUCTORS.

1. LABELS FOR CARD READERS, PACS NODES, WIU AND POWER

2. LABELS FOR CARD READERS SHALL BE AFFIXED TO EITHER

3. PLUG-IN TRANSFORMERS SHALL BE LABELED TO IDENTIFY

4. POWER SUPPLIES SHALL BE LABELED WITH THE ELECTRICAL

SUPPLY ENCLOSURES SHALL BE 1"X3" BRADY B–93 RAISED

PANEL LABEL, BLACK IN COLOR WITH WHITE TEXT. NO

TOP OR SIDE OF THE READER. LABEL SHALL NOT

SECURITY SYSTEM LABELING NOTES:

SUBSTITUTIONS WILL BE ACCEPTED.

INTERFERE WITH THE READER LED.

PANEL ID AND CIRCUIT NUMBER.

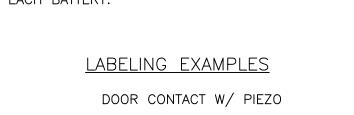
THE CONNECTED DEVICE.

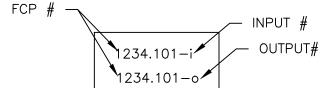
CONNECTED DEVICE.

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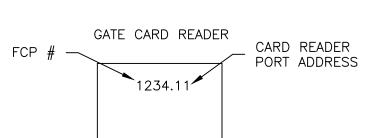
5. FIBER OPTIC MODULES SHALL BE LABELED TO IDENTIFY THE





NOTE: LABEL ATTACHED TO ENCLOSURE

CARD READER W/ PIEZO FCP # CARD READER PORT ADDRESS ✓ OUTPUT# 1234.11 1234.101-0 NOTE: LABEL ATTACHED TO READER



NOTE: LABEL ATTACHED TO READER

FCP ENCLOSURE FCP # 1234

NOTE: LABEL ATTACHED ON FRONT

POWER SUPPLY ENCLOSURE

	24VDC LOCK
	PANEL: CIRCUIT:
NOTE:	LABEL ATTACHED ON FRONT

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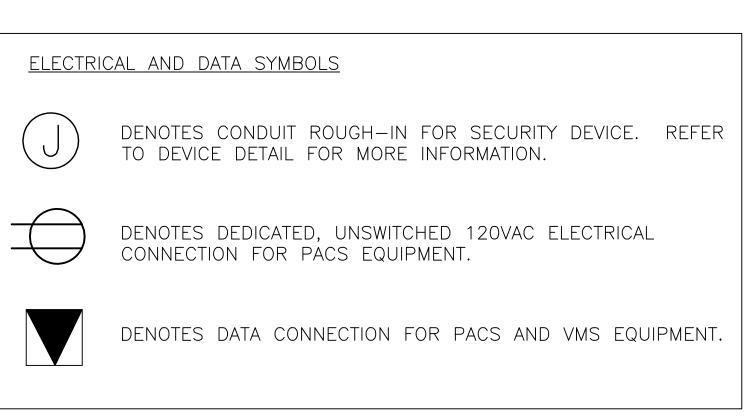
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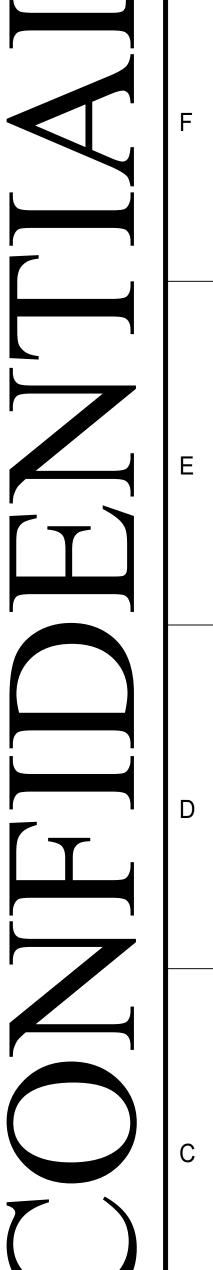
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DRAWING INDEX						
SHEET #	TITLE	REV	DATE			
EY-0002	NOTES	0	05/24/23			
EY-0003	SECURITY SIGNS	0	05/24/23			
EY-0110	SECURITY PLAN	0	05/24/23			
EY-5001	DETAILS	0	05/24/23			
EY-5002	DETAILS	0	05/24/23			
EY-7001	VMS RISER	0	05/24/23			
EY-7002	PACS RISER	0	05/24/23			

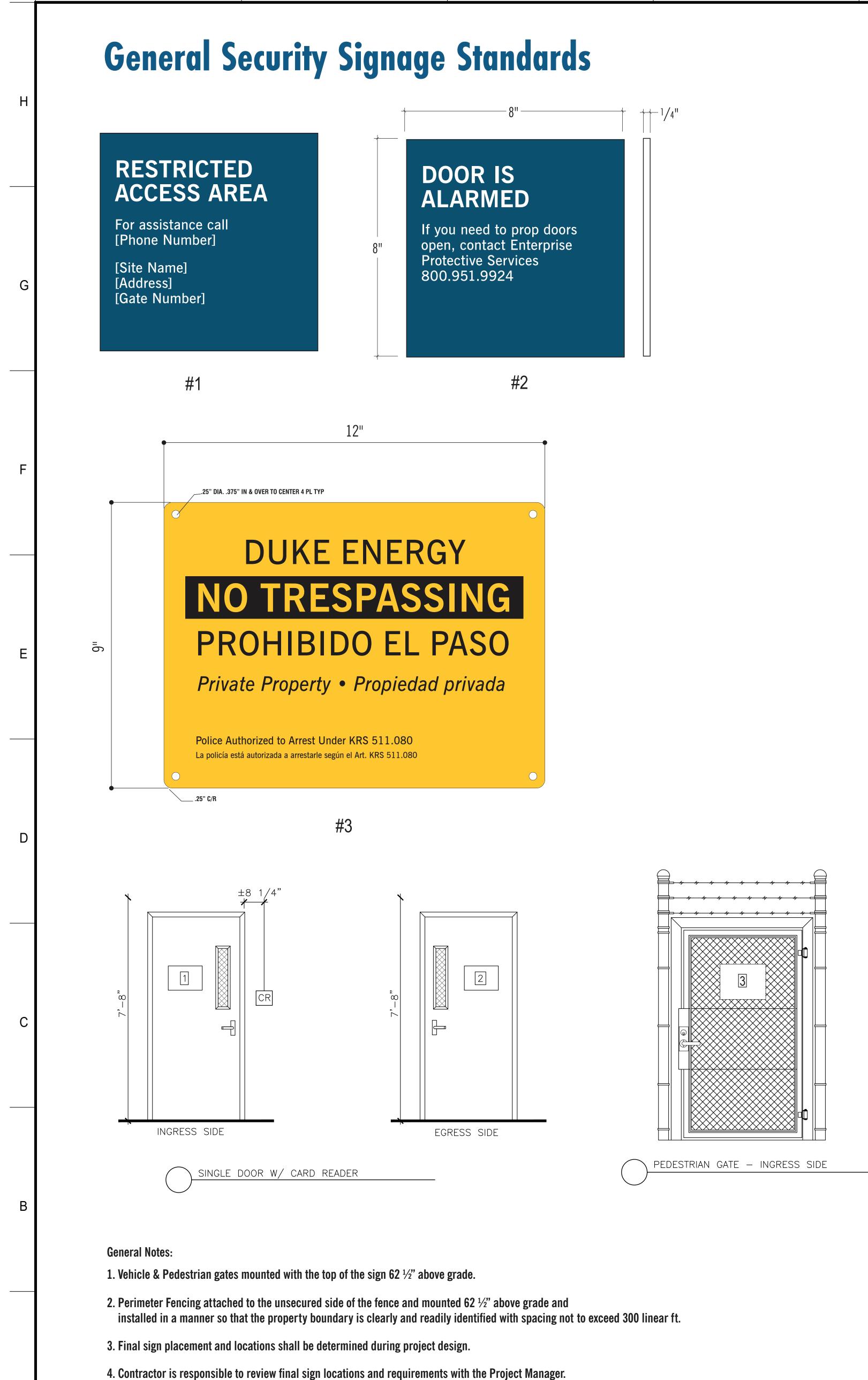
GENERAL SYMBOLS					
#	SHEET KEY NOTE				
(1234.11)	READER PORT ADDRESS				
(1234.101-0)	OUTPUT PORT ADDRESS				
(1234.101-I)	INPUT PORT ADDRESS				
(FCAM-01)	FIXED CAMERA				
(MCAM-01)	MULTI-SENSOR CAMERA				
(LPR-01)	LICENSE PLATE CAMERA				
PACS	PHYSICAL ACCESS CONTROL SYSTEM				
VMS	VIDEO MANAGEMENT SYSTEM				
DC	DOOR CONTACT				
	CAMERA				
CR	CR CARD READER				





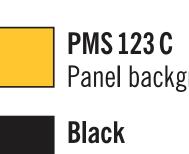
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COLORS & FINISHES:



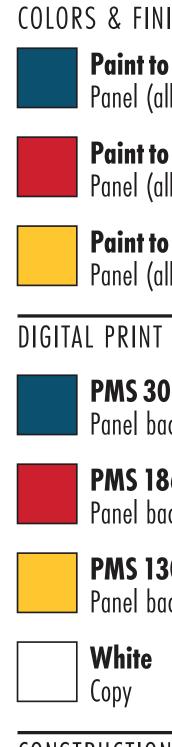
Panel background

Black Print graphics

CONSTRUCTION SPECIFICATIONS:

Panel: .080" aluminum w/ FULL DPV

Mounting Provision: DS tape, silicone NOTE: For install locations on glass, provide second surface white vinyl backer



CONSTRUCTIO Panel:

1/4" Acrylic W/ Full Sheet Digita

Glass Backer: 2nd Surface Viny

MOUNTING HARI

DF Tape GE 100% Clear S

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INISHES: t to match PMS 3025 C	Paint to match PMS 3025 C	
(all sides)	Panel (all sides) Paint to match PMS 186 C Panel (all sides)	Н
(all sides)	Paint to match PMS 130 C Panel (all sides)	
(all sides) NT COLORS: (White Vinyl)	DIGITAL PRINT COLORS: (White Vinyl) PMS 3025 C	
3025 C background	Panel background PMS 186 C Panel background	
186 C background	PMS 130 C Panel background	G
130 C background	CONSTRUCTION SPECIFICATIONS.	
e	CONSTRUCTION SPECIFICATIONS: Panel: 1/4" Acrylic W/	
ON SPECIFICATIONS:	Full Sheet Digital Print Vinyl Glass Backer: 2nd Surface Vinyl	F
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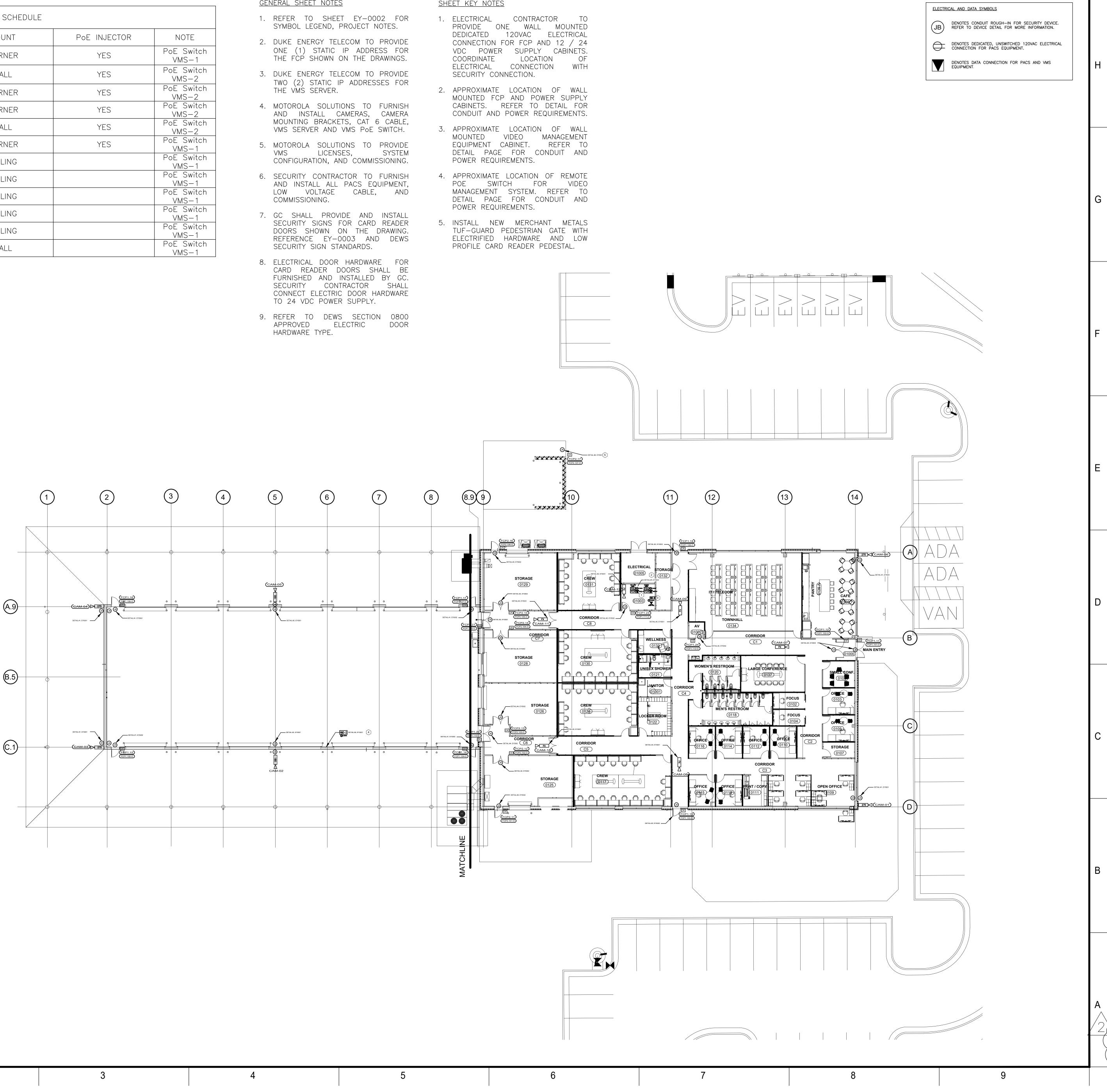
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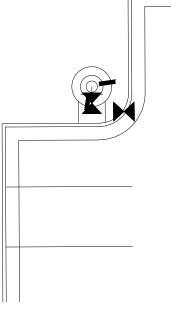
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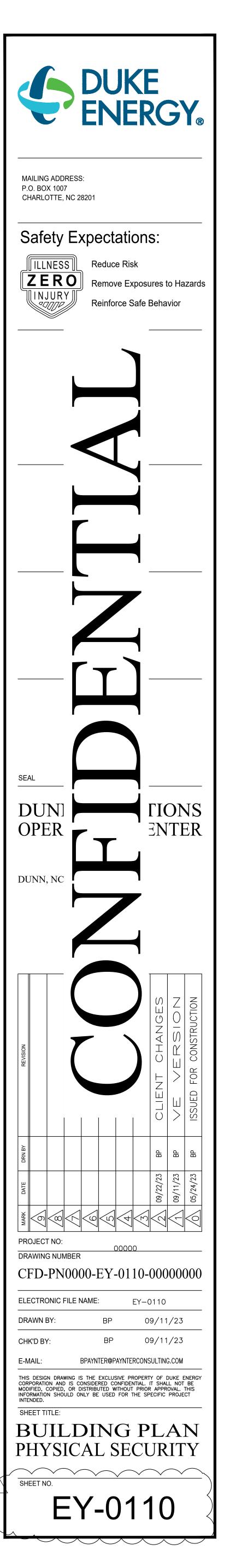
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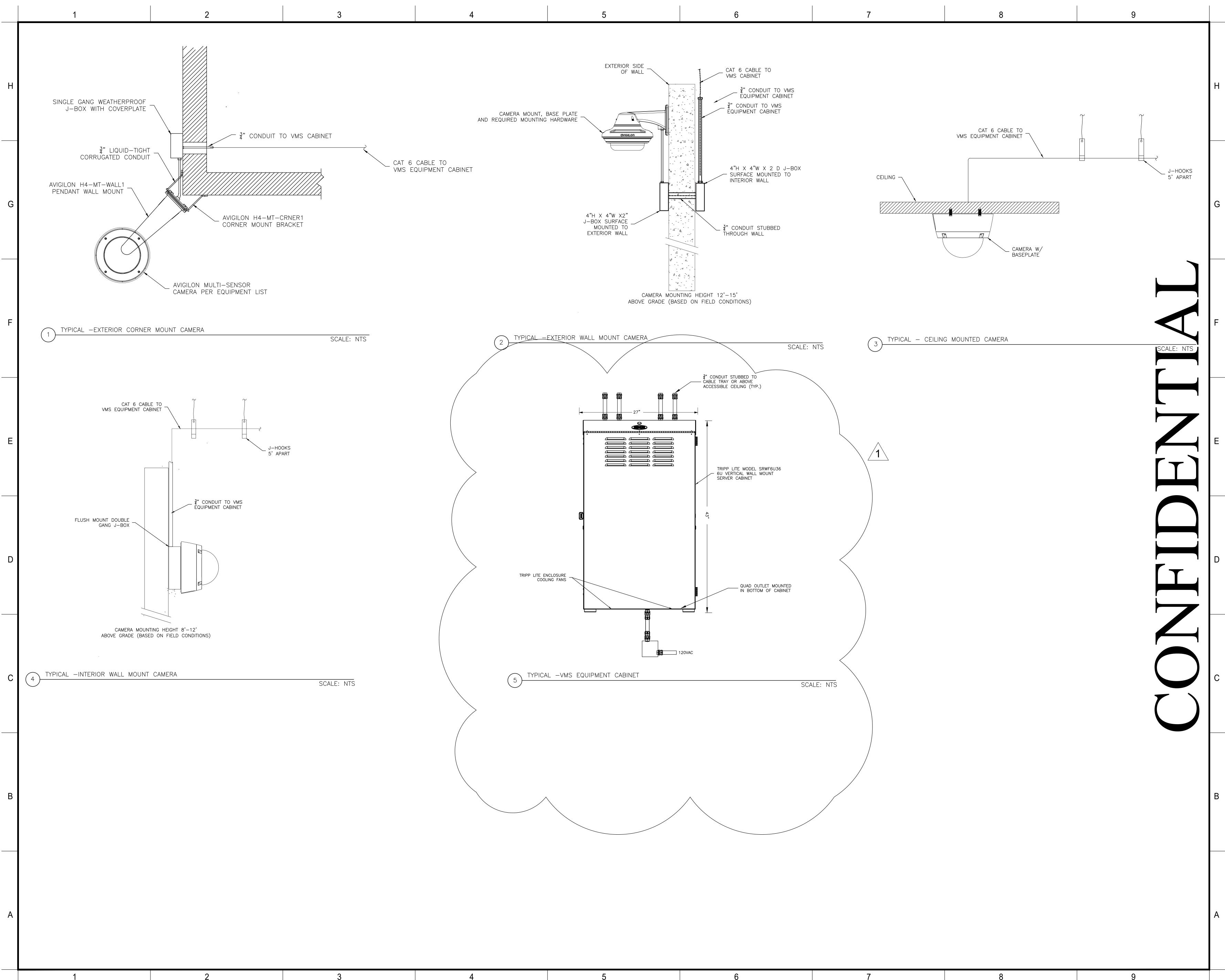
		CAMERA SCHEDULE		
CAMERA #	MODEL	MOUNT	PoE INJECTOR	NOTE
1	24C-H4A-3MH-270	CORNER	YES	PoE Swit VMS-7
2	24C-H4A-3MH-180	WALL	YES	PoE Swit VMS-2
3	24C-H4A-3MH-270	CORNER	YES	PoE Swit VMS-2
4	24C-H4A-3MH-270	CORNER	YES	PoE Swit VMS-2
5	24C-H4A-3MH-180	WALL	YES	PoE Swit VMS-2
6	24C-H4A-3MH-270	CORNER	YES	PoE Swit VMS-1
7	4.0C-H5A-D01-IR	CEILING		PoE Swit VMS-1
8	4.0C-H5A-D01-IR	CEILING		PoE Swit VMS-1
9	4.0C-H5A-D01-IR	CEILING		PoE Swit VMS-1
10	4.0C-H5A-D01-IR	CEILING		PoE Swit VMS-1
11	4.0C-H5A-D01-IR	CEILING		PoE Swi VMS-
12	4.0C-H5A-D01-IR	WALL		PoE Swit



- GENERAL SHEET NOTES

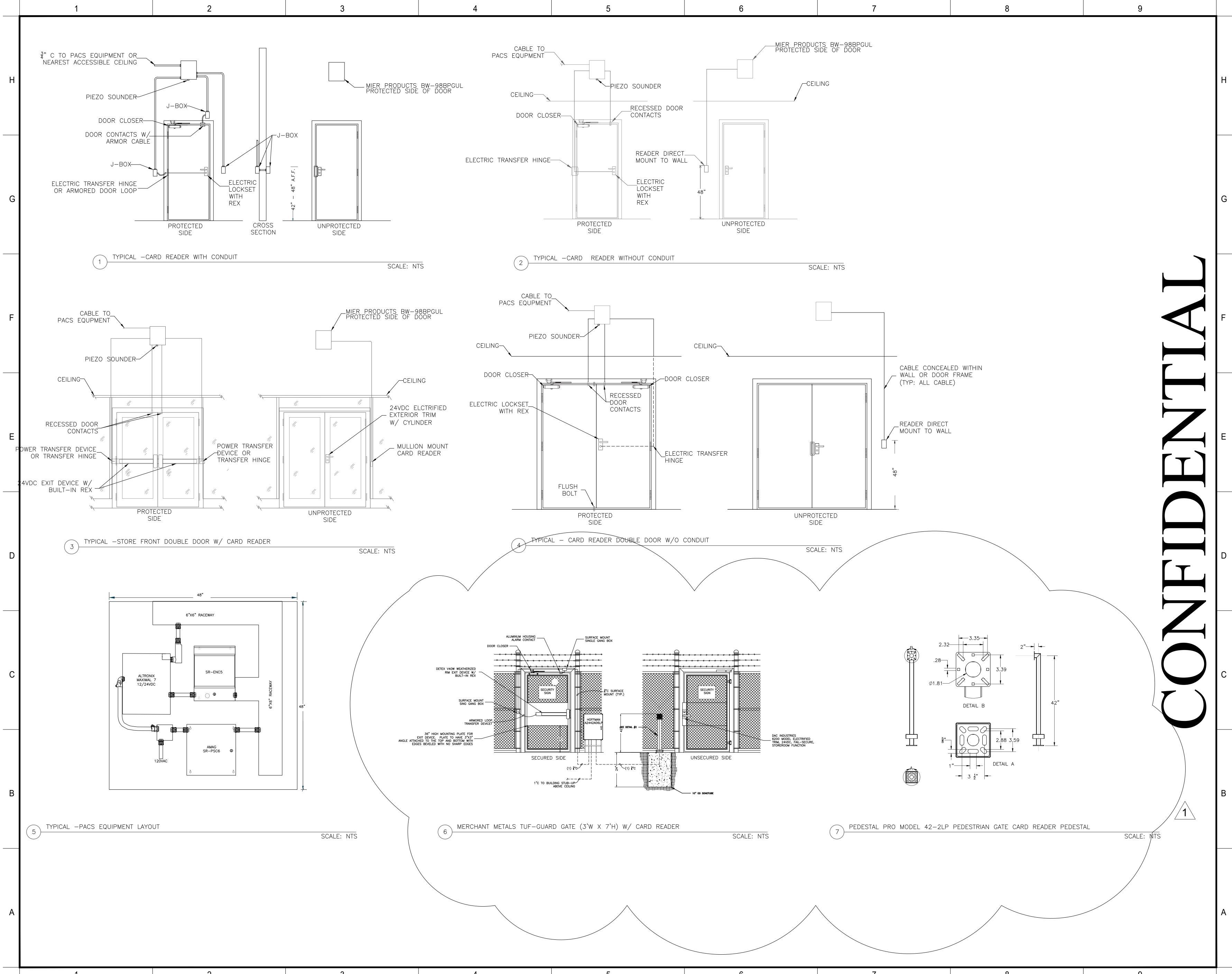






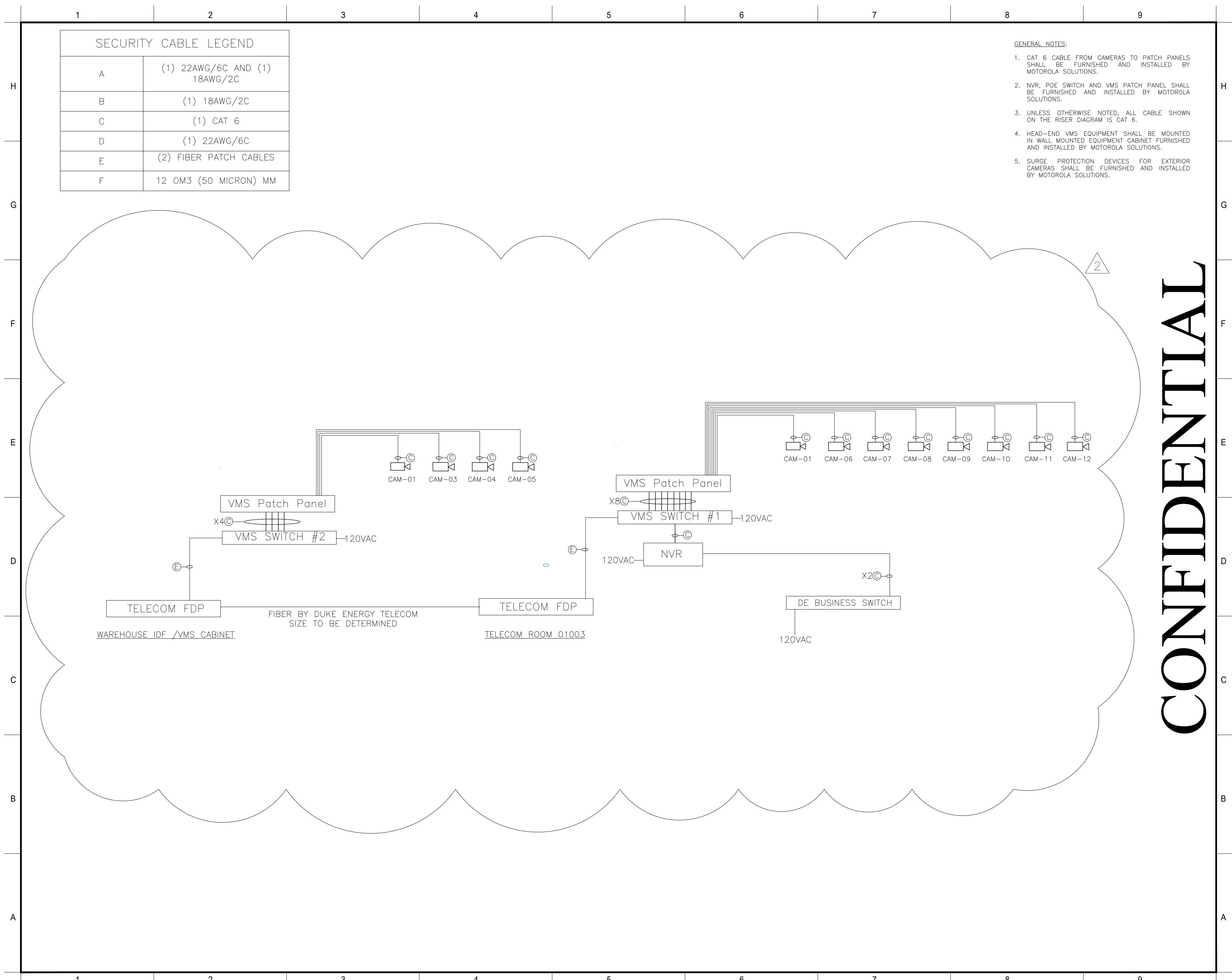
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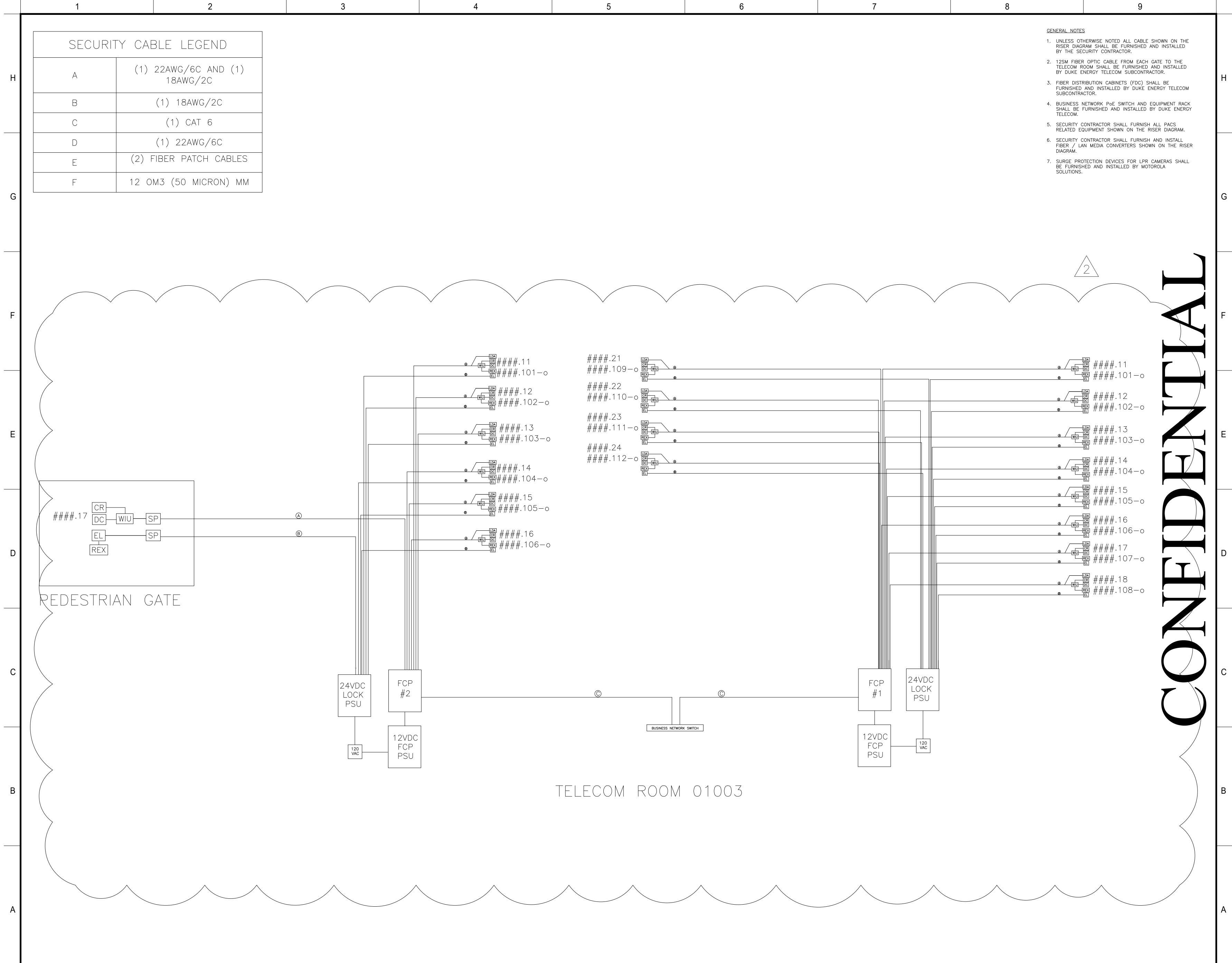


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