

SECURITY SYMBOLS LEGEND				(THIS IS A MASTER LEGEND, NOT ALL SYMBOLS MAY APPEAR ON DRAWINGS.)			
GENERAL		SECURITY DOORS		DEVICE TYPES			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	ACP	ACCESS CONTROL PANEL		
	KEYNOTE		ACCESS CONTROL TYPE	ADA	WITH ADA OPENERS		
	REVISION NUMBER		ASSOCIATED DEVICE LOCATION	BP	BADGE PRINTER		
	NEW WORK	SECURITY DOOR DESIGNATORS		CB	CODE BLUE PHONE		
(E)	EXISTING WORK TO REMAIN			CR	DOOR RELEASE BUTTON		
(D)	EXISTING WORK TO BE REMOVED (DEMO)			DVR	DIGITAL VIDEO RECORDER		
(R)	EXISTING WORK TO BE RELOCATED			FA	FIRE ALARM TIE IN		
(N)	NEW LOCATION OF EXISTING WORK	ACCESS CONTROL TYPES		G	GATE		
(M)	EXISTING EQUIPMENT TO BE REWORKED/MODIFIED	CR	CARD READER	GB	GLASS BREAK SENSOR		
	CONNECTION TO EXISTING	CRK	CARD READER W/ KEYPAD	IC	INTERCOM		
	DISCONNECTION FROM EXISTING	DC	DOOR CONTACT	ICM	INTERCOM MASTER		
SECURITY DEVICES		EC	ELECTRONIC CONTROL	ICP	INTRUSION DETECTION CONTROL PANEL		
SYMBOL	DESCRIPTION	FOR	FUTURE CARD READER	IL	INTER-LOCK		
	WALL MOUNTED DEVICE	ML	MANUAL LOCK	K	KNOX BOX		
	CEILING MOUNTED DEVICE	SECURITY CAMERAS		KP	KEYPAD		
SECURITY DEVICE DESIGNATORS		SECURITY CAMERAS		LA	LOCAL ALARM SOUNDER		
D-####	DEVICE NUMBER - REFER TO THE SECURITY DEVICE SCHEDULE FOR MORE INFORMATION.	SYMBOL	DESCRIPTION	MS	MONITOR		
	DEVICE TYPE		FIXED CAMERA	NVR	NETWORK VIDEO RECORDER		
X	ADDITIONAL INFORMATION		PTZ CAMERA	OH	OVERHEAD DOOR CONTACT		
SECURITY CAMERA DESIGNATORS			90° DUO CAMERA	PB	PANIC BUTTON		
			180° DUO CAMERA	PS	POWER SUPPLY		
			180° CAMERA	REX	REQUEST TO EXIT MOTION DETECTOR		
			270° CAMERA	REX-B	REQUEST TO EXIT RELEASE BUTTON		
			360° CAMERA	SC	SECURITY CONTRACTOR		
		CAMERA TYPE		SCC	STRUCTURED CABLE CONTRACTOR		
				T	TICKET		
				TS1	TURNSTILE - ADA		
				TS2	TURNSTILE		
				UPS	UNINTERRUPTIBLE POWER SUPPLY		
				VI	VIDEO INTERCOM		
				VIM	VIDEO INTERCOM MASTER		
				W	WIRELESS		
				WS	SECURITY WORKSTATION		
				ADDITIONAL INFORMATION			
				ADA	WITH ADA OPENERS		
				FA	FIRE ALARM TIE IN		
				G	GATE MOUNTED		
				W	WIRELESS		

SECURITY GENERAL NOTES

GENERAL NOTES

1. THESE DRAWINGS MUST BE USED IN CONJUNCTION WITH THE FOLLOWING SPECIFICATIONS: DIV-28 SECURITY, DIV-08 HARDWARE, DIV-26 ELECTRICAL, DIV-27 COMMUNICATIONS.
2. FURNISH AND INSTALL FIRE STOP TO ALL SLAB AND WALL PENETRATIONS PROVIDED FOR THE INSTALLATION OF SECURITY CABLE AS REQUIRED TO MAINTAIN FIRE RATING OF SLAB OR WALL.
3. NOTIFY THE ENGINEER OF ANY DISCREPANCIES BETWEEN THESE CONTRACT DRAWINGS AND FIELD CONDITIONS.
4. INSTALL ALL COMPONENTS AS PER MANUFACTURERS RECOMMENDATIONS AND PER ALL APPLICABLE CODES.
5. INDICATE ALL MOUNTING REQUIREMENTS IN THE LEGEND UNLESS OTHERWISE NOTED.
6. VERIFY AND COORDINATE THE EXACT MOUNTING LOCATION OF ALL DEVICES PRIOR TO INSTALLATION.
7. THE MOUNTING HEIGHTS ARE TO THE CENTERLINE OF THE DEVICE UNLESS OTHERWISE NOTED.
8. RESTORE CEILINGS AND WALLS AND ANY OTHER SURFACES AFFECTED BY THIS WORK WITH LIKE MATERIALS TO MATCH EXISTING CONSTRUCTION UPON COMPLETION OF THE SECURITY WORK.

ELECTRICAL DRAWINGS AND COORDINATION:

1. COORDINATE WALL BOX LOCATIONS AND DIMENSIONS WITH ARCHITECTURAL AND ELECTRICAL DRAWINGS.
2. COORDINATE WITH ELECTRICAL DRAWINGS FOR LOCATION OF ALL SECURITY EQUIPMENT.
3. ALL CONDUIT, PATHWAYS, AND STANDARD BACK BOXES FOR SECURITY EQUIPMENT ARE TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR.
4. POWER CIRCUITS FOR SECURITY EQUIPMENT ARE TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR.
5. SECURITY CONTRACTOR SHALL COORDINATE ALL SECURITY WORK AND REQUIREMENTS WITH ELECTRICAL CONTRACTOR PRIOR TO ROUGH-IN WORK.

CONDUIT:

1. COORDINATE CONDUIT AND LADDER RACK FOR SECURITY WIRING TO MAINTAIN A MINIMUM OF 5" SEPARATION FROM LIGHTING FIXTURES.
2. COORDINATE INSTALLATION OF CONDUITS AND CABLE BASKETS WITH OTHER COMPONENTS INSTALLED WITHIN THE CEILING. PREPARE ALL SHOP DRAWINGS TO DEMONSTRATE AND ENSURE PROPER INSTALLATION OF ALL COMPONENTS.
3. MAINTAIN MINIMUM BEND RADIUS OF 10 X O.D. FOR SECURITY CONDUITS EQUAL TO OR LESS THAN 2" DIAMETER.
4. REAM AND BUSH THE ENDS OF ALL CONDUITS.
5. PROVIDE AND LEAVE IN PLACE A PULL STRING IN EACH CONDUIT. PULL STRINGS SHALL ALSO BE INSTALLED IN ALL SPARE/EMPTY CONDUITS.
6. STUB UP CONDUIT SLEEVES THROUGH SLABS 6" ABOVE FINISHED FLOORS.
7. PROVIDE HANGERS, ANCHORS, MOUNTING HARDWARE, GROUND LUGS, AND STRAPS AS REQUIRED TO ENSURE PROPER INSTALLATION OF PATHWAY COMPONENTS.
8. PROVIDE ALL LADDER RACK AND CABLE BASKET LOCATIONS: RUNWAY, DROP-OFFS, SPICE HARDWARE, GROUND STRAPS, THERMAL EXPANSION PLATES, TERMINATION KITS, END STOP KITS, AND CEILING SUPPORT HARDWARE.
9. WHERE CABLE IS RUN ABOVE NON-ACCESSIBLE (I.E. GYPSUM BOARD) CEILING CONSTRUCTION, CONDUITS, AND PULL BOXES MUST BE INSTALLED TO PROPERLY ROUTE CABLE.
10. PROVIDE J-HOOKS AND CABLE STRAPS TO SUPPORT ABOVE ACCESSIBLE CEILING CONSTRUCTION EXCEPT IN AREAS WHERE CABLE BASKET OR CONDUIT IS INDICATED ON THE DRAWINGS.
11. ALL CONDUIT SHALL BE A MINIMUM OF 1" EMT UNLESS OTHERWISE NOTED.
12. ALL CONDUIT SHALL BE ROUTED ABOVE CEILING, BELOW FLOORS, OR WITHIN WALLS IN THE FINISHED AREAS. NO CONDUIT SHALL BE EXPOSED IN THE FINISHED AREAS UNLESS ALLOWED BY DESIGNER.
13. ALL CONDUITS SHALL HAVE PLASTIC BUSHINGS INSTALLED AT OPEN ENDS PRIOR TO PULLING WIRE.
14. ALL BACK BOXES SHALL BE FLUSH MOUNTED UNLESS OTHERWISE NOTED.
15. ALL BACK BOXES MOUNTED WITH FIRE RATED PARTITIONS SHALL MEET THE FIRE RATING OF THE PARTITION AS REQUIRED BY CODE.
16. ALL BACK BOXES IN NON-FINISHED AREAS SHALL BE FLUSH MOUNTED WITH ARCHITECTURAL, ELECTRICAL, AND MECHANICAL DRAWINGS.
17. ALL JUNCTION AND PULL BOXES SHALL BE PROVIDED WITH ACCOMPANYING BLANK COVER PLATE.
18. JUNCTION BOXES LOCATED ABOVE DOORS WITH NO ACCESSIBLE CEILING SHALL BE SECURED WITH TAMPER PROOF SCREWS.
19. PROVIDE WATER TIGHT SEALING ASSEMBLIES WITH PRESSURE BUSHING AS REQUIRED FOR EXTERIOR PENETRATIONS.
20. JUNCTION AND PULL BOXES IN EXTERIOR LOCATIONS SHALL BE WATERPROOF.
21. PROVIDE ALL CABLES IN EXTERIOR AREAS TO BE PROTECTED BY CONDUIT (SEE FIRE PROTECTION DRAWINGS) SHALL BE VAPOR TIGHT.
22. ALL CONDUIT ROUTING SHOWN IS SCHEMATIC AND DOES NOT REPRESENT INSTALLED PATHS OR DISTANCES. ACTUAL ROUTING AND BOX LOCATIONS SHALL BE FIELD VERIFIED AND COORDINATED WITH OTHER WORK OF THE CONTRACT.

CABLE:

1. FURNISH AND INSTALL SECURITY CABLEING FROM DEVICE TO TERMINATION POINT, AS INDICATED IN DEVICE SCHEDULES. DATA CABLEING SHALL BE PROVIDED AND INSTALLED BY DIV-27 STRUCTURED CABLEING CONTRACTOR.
2. ALL CABLES SHALL BE PLENUM RATED WHERE REQUIRED.
3. WIRE SHEATH SHALL BE MAINTAINED TO FINAL TERMINATION. ALL TERMINATIONS SHALL MAINTAIN TWIST OF INDIVIDUAL PAIRS TO WITHIN 0.5" OR LESS OF FINAL TERMINATION.

LABELING:

1. PROVIDE IDENTIFICATION LABELS FOR ALL SECURITY CABLES AT BOTH ENDS.
2. PROVIDE DESIGNATION LABELS FOR ALL SECURITY PANELS, POWER SUPPLIES, CABINETS AND ENCLOSURES.
3. PROVIDE WHITE LABEL WITH TYPEWRITTEN LEGIBLE CHARACTERS PRINTED WITH NON-SMEAR TYPE INK. HANDWRITTEN LABELS ARE NOT PERMITTED.
4. PROVIDE LABELS FOR CABLES WITH PROTECTIVE WRAP AROUND PLASTIC TRANSPARENT COVER WHICH WILL SERVE TO PROTECT THE INK FROM WEARING AND SECURE THE LABEL TO THE CABLE. PROVIDE LABELS FOR CABLES WIDE ENOUGH FOR 24 CHARACTERS IN A SINGLE ROW.
4. ALL WIRES SHALL BE LABELED WITHIN 6.5" OF FINAL TERMINATION.

CAMERAS:

1. THE CONTRACTOR SHALL PROVIDE THE MEANS FOR OPTIMUM CAMERA LOCATION, LENS SELECTION AND VIEW. THE CONTRACTOR SHALL PROVIDE A FIELD CAMERA WITH A SERIES OF VARIO-FOCAL LENSES FOR THE PURPOSE OF ACQUIRING FIELD OF VIDEO AND VIDEO PICTURE FROM EACH INTENDED CAMERA LOCATION. TO SHOW VARYING FIELD OF VIEWS AND QUALITY OF CAMERA PICTURE. THE CONTRACTOR SHALL OBTAIN CONCURRENCES OF THE SELECTED CAMERA PLACEMENT, LENS SELECTION FIELD OF VIEW, AND PROVIDE IMAGES TO THE ENGINEER FOR ACCEPTED FIELD OF VIEW.
2. UPON COMPLETION OF INSTALLATION, DOCUMENT THAT THE CAMERA LOCATIONS AND LENSES CHOSEN/UTILIZED ARE AS SELECTED IN THE INITIAL PROCEDURE AND SUBMIT THE FIELD OF VIEWS PROVIDED BY THE COMPLETED INSTALLATION FOR APPROVAL BY THE DESIGNER THAT THEY ARE COMPARABLE TO THOSE OBTAINED IN THE INITIAL SELECTION PROCEDURE.

ISSUE					SHEET NUMBER	SHEET DESCRIPTION
2026-10-12 BID AND PERMIT SET	2026-09-21 CD PEER REVIEW	2026-09-08 CD TEAM REVIEW	2026-08-10 CD 50% PROGRESS	2026-06-22 DD OWNER REVIEW		
•	•	•	•	•	Y001	SECURITY SYMBOLS LEGEND, NOTES AND SCHEDULES
•	•	•	•	•	Y100	SECURITY SITE PLAN
•	•	•	•	•	Y101A	SECURITY PLAN - FLOOR AREA A
•	•	•	•	•	Y101B	SECURITY PLAN - FLOOR AREA B
•	•	•	•	•	Y801	SECURITY DETAILS

CONTRACTOR RESPONSIBILITY MATRIX			
ALL ITEMS AND TASKS LISTED ARE THE RESPONSIBILITY OF THE NOTED CONTRACTOR.			
#	ITEM /TASK	FURNISH	INSTALL
1	ROUGH OR FINISHED TRIM, CASEWORK AND MILLWORK	GC	GC
2	AC POWER SYSTEMS, CONDUIT, RACEWAYS, ELECTRICAL BACK BOXES, SECURITY BACK BOXES, JUNCTION BOXES, PULL BOXES, FLOOR BOXES AND OTHER INFRASTRUCTURE	GC	GC
3	TELECOMMUNICATIONS STRUCTURED CABLING SYSTEMS, HORIZONTAL AND BACKBONE CABLING AND TERMINATION, ASSOCIATED CABINETS, RACKS, RACEWAYS AND CABLE MANAGEMENT SYSTEMS	SCC	SCC
4	TELECOMMUNICATIONS CONNECTOR INSERT PLATES FOR FLOOR BOXES AND / OR WALL BOXES	SCC	SCC
5	ELECTRONIC SECURITY SYSTEMS EQUIPMENT AND SECURITY CABLING FOR ACCESS CONTROL, INTRUSION ALARM, DURESS, VIDEO SURVEILLANCE, OTHERS AS SPECIFIED	SC	SC
6	ELECTRONIC LOCKS AND ELECTRIFIED HINGES	DH	SC
7	ELECTRONIC LOCKING DEVICE POWER SUPPLIES - LOW VOLTAGE	SC	SC
8	ELECTRONIC LOCKING DEVICE POWER SUPPLY LOW VOLTAGE WIRING	SC	SC
9	ELECTRONIC LOCKING DEVICE POWER SUPPLY 120 VOLTAGE WIRING	EC	EC
10	DOOR CONTACTS	DH	DH
11	REQUEST TO EXIT DEVICES	DH	DH
12	CATEGORY CABLING FOR VIDEO SURVEILLANCE	SCC	SCC
13	NETWORK SWITCHES AND EQUIPMENT	O	O
14	EMERGENCY PHONES	SC	SC
15	REQUEST TO EXIT DEVICES (ABOVE DOOR)	SC	SC
16	NETWORK VIDEO RECORDER / SERVER AND ASSOCIATED SOFTWARE	SC	SC
17	VIDEO SURVEILLANCE CAMERA LICENSES	SC	SC
18	NETWORK VIDEO WORKSTATION AND MONITORS	O	O
19	CARD ACCESS BADGING WORKSTATION AND MONITORS	O	O
20	CARD ACCESS BADGING PRINTER	O	O

SECURITY DOOR SCHEDULE						
CONTRACTOR SHALL COORDINATE AND CONFIRM ALL SECURITY DOOR ROUGH-IN REQUIREMENTS WITH ARCHITECTURAL DOOR SCHEDULE AND DIVISION 08 DOOR HARDWARE SPECIFICATIONS.						
ROOM NUMBER	ROOM NAME	DOOR NUMBER	ACCESS CONTROL	REFERENCE DETAIL	NOTES	
101	VESTIBULE	101A	CR	2Y901		
104	COMMUNITY LIVING ROOM	104	CR	5Y901	MULLION-MOUNTED CARD READER	
105	MULTI-PURPOSE ROOM	105	CR	5Y901	MULLION-MOUNTED CARD READER	
106	STORAGE	106	CR	2Y901		
107	ELECTRICAL	107	CR	5Y901		
113	RESTROOM	113	DC	3Y901		
114	JC	114	CR	5Y901		
115	IT/AV	115	CR	5Y901		
117	OFFICE	117	CR	5Y901		
118	MEETING	118	CR	5Y901	MULLION-MOUNTED CARD READER	
119	CORRIDOR	119	CR	5Y901		
121	RESTROOM	121	DC	3Y901		
151	VESTIBULE	151	CR	2Y901		
156	DRESSING ROOM	156	CR	5Y901		
159	OFFICE	158	CR	5Y901		
158	JC	159	CR	5Y901		
161	ELECTRICAL	161	CR	5Y901		
162	STORAGE	162	CR	2Y901		
163	MECHANICAL/ PLUMBING	163	CR	5Y901		
164	AV	164	CR	5Y901		
165	BAR	165	CR	5Y901		
166	CATERING KITCHEN	166	CR	5Y901		
167	BAR	167	CR	5Y901		
168	CORRIDOR	168	CR	2Y901		
169	BALLROOM	169	CR	2Y901		
169	BALLROOM	169A	CR	3Y901	MULLION-MOUNTED CARD READER	
170	BALLROOM	170	CR	2Y901		
170	BALLROOM	170A	CR	5Y901	MULLION-MOUNTED CARD READER	
112	MECHANICAL	174	CR	5Y901		

ROOM NUMBER	ROOM NAME	DEVICE NUMBER	CAMERA TYPE	MAKE & MODEL	TERMINATION POINT	REFERENCE DETAIL	NOTES
101	VESTIBULE	C-101-1	FIX	HANWHA XNV-A6084R	115	6/Y801	
102	RECEPTION	C-640-1	360	HANWHA QNF-9010	115	6/Y801	
104	COMMUNITY LIVING ROOM	C-104-1	DUO	HANWHA PNM-7082RVD	115	6/Y801	
105	MULTI PURPOSE ROOM	C-105-1	DUO	HANWHA PNM-7082RVD	115	6/Y801	
119	CORRIDOR	C-119-1	DUO	HANWHA PNM-7082RVD	115	6/Y801	
151	VESTIBULE	C-152-1	180	HANWHA QNF-9010	164	6/Y801	
164	AV	C-164-1	180	HANWHA QNF-9010	164	6/Y801	
165	BAR	C-165-1	FIX	HANWHA XNV-A6084R	164	1/Y801	
167	BAR	C-167-1	FIX	HANWHA XNV-A6084R	164	1/Y801	
168	CORRIDOR	C-168-1	360	HANWHA QNF-9010	164	1/Y801	
169	BALLROOM	C-169-1	360	HANWHA QNF-9010	164	1/Y801	
170	BALLROOM	C-170-1	360	HANWHA QNF-9010	164	1/Y801	
EXT	EXTERIOR	C-EXT-6	270				
EXT	EXTERIOR	C-EXT-1	270				
EXT	EXTERIOR	C-EXT-2	270				
EXT	EXTERIOR	C-EXT-3	270				
EXT	EXTERIOR	C-EXT-4	270				
EXT	EXTERIOR	C-EXT-5	270				
EXT	EXTERIOR	C-EXT-7	270				
EXT	EXTERIOR	C-EXT-8	360				
EXT	EXTERIOR	C-EXT-9	360				
EXT	EXTERIOR	C-EXT-10	360				
EXT	EXTERIOR	C-EXT-11	360				
EXT	EXTERIOR	C-EXT-12	360				
EXT	EXTERIOR	C-EXT-13	360				

SECURITY DEVICE SCHEDULE							
ROOM NUMBER	ROOM NAME	DEVICE NUMBER	DEVICE TYPE	MAKE & MODEL	TERMINATION POINT	REFERENCE DETAIL	NOTES
102	RECEPTION	PB-102	PB		115	4/Y801	
115	IT/AV	ACP-115	ACP		115	N/A	
115	IT/AV	PS-115	PS		115	N/A	
164	AV	ACP-164	ACP		164	N/A	
164	AV	PS-164	PS		164	N/A	
165	BAR	PB-165	PB		164	4/Y801	
167	BAR	PB-167	PB		164	4/Y801	

Van Buren Township, MI

REVISIONS

Drawn By	TGAUNTNER
Designer	JFISHMAN, TROBINETTE
Reviewer	DCHITTY, KKERSTETTER
Manager	CKRETOVIC

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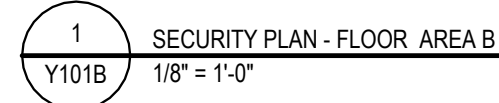
SHEET NO.

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1 REFER TO SHEET Y001 FOR ALL SECURITY GENERAL NOTES, LEGENDS, ABBREVIATIONS, AND SHEET INDEX.





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Van Buren Township, MI

The Lakeside Park

REVISIONS

Drawn By	TGAUNTNER
Designer	JFISHMAN, TROBINETTE
Reviewer	DCHITTY, KKERSTETTER
Manager	CKRETOVIC

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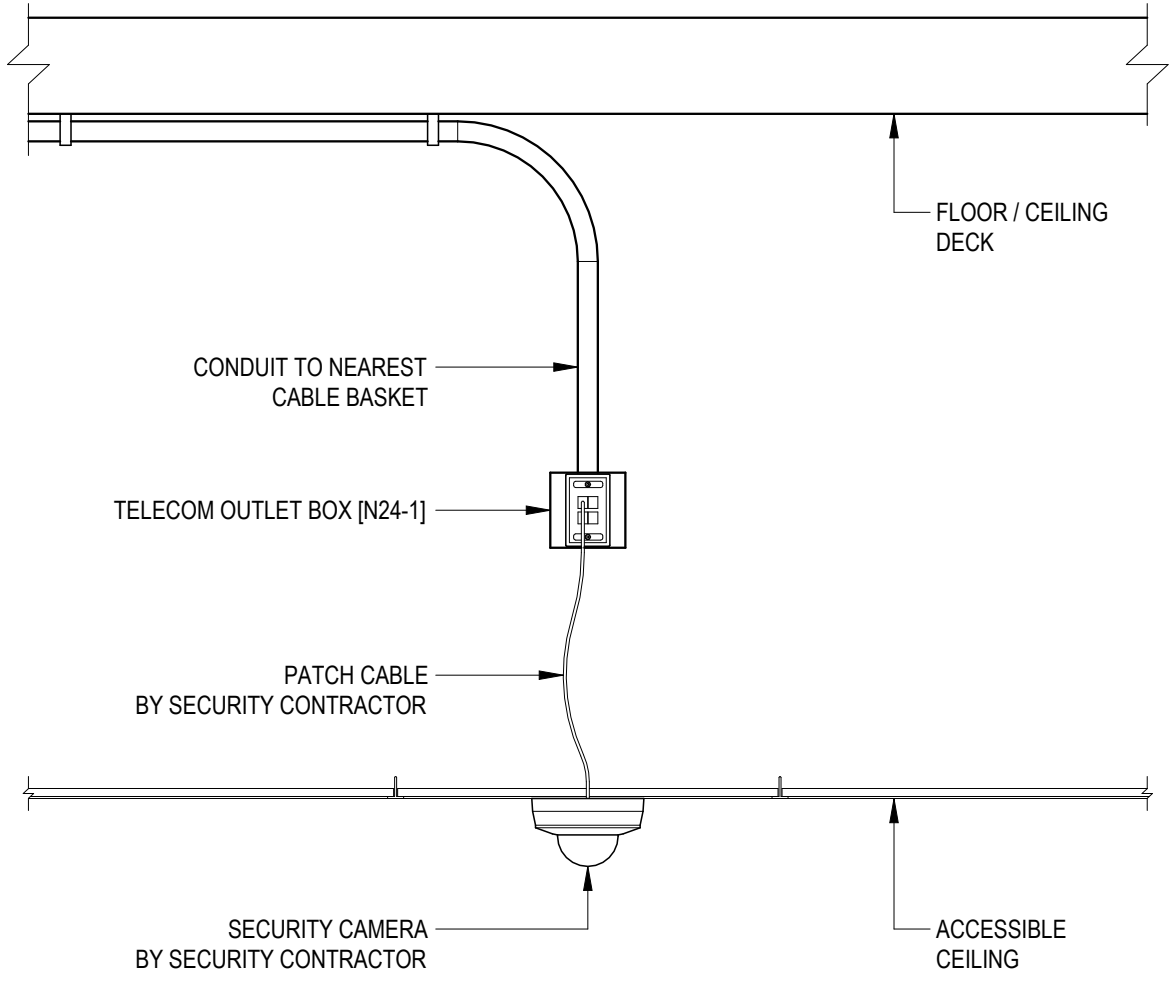
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SHEET NO.

Y101B

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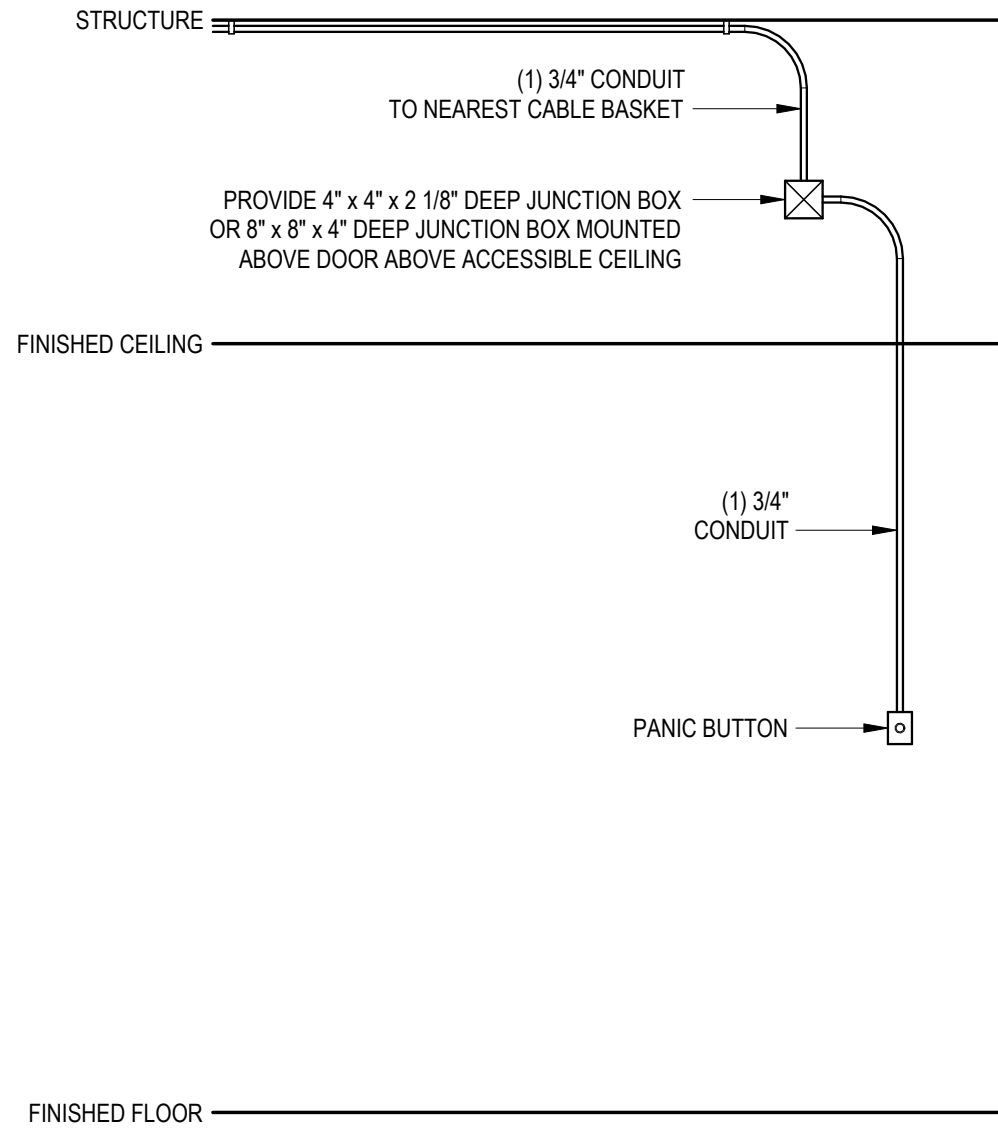
Diagram illustrating the layout of the site. A building footprint is shown in the lower left. A circular area is indicated by a dashed line. A rectangular area, labeled 'AREA B', is shown in the upper right, also outlined by a dashed line. A north arrow is located in the top right corner, pointing upwards.



NOTES:

1. UNLESS OTHERWISE INDICATED GENERAL CONTRACTOR TO PROVIDE ALL ELEMENTS SHOWN.
2. SEE THE TELECOM TYPICAL CONDUIT RISER FOR CONDUIT REQUIREMENTS.

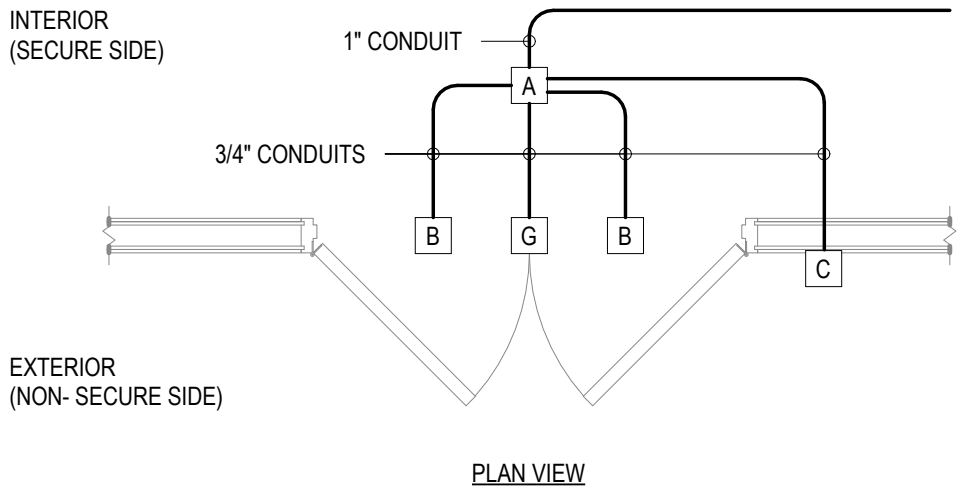
1	ACCESSIBLE CEILING FLUSH MOUNT CAMERA
Y801	NTS



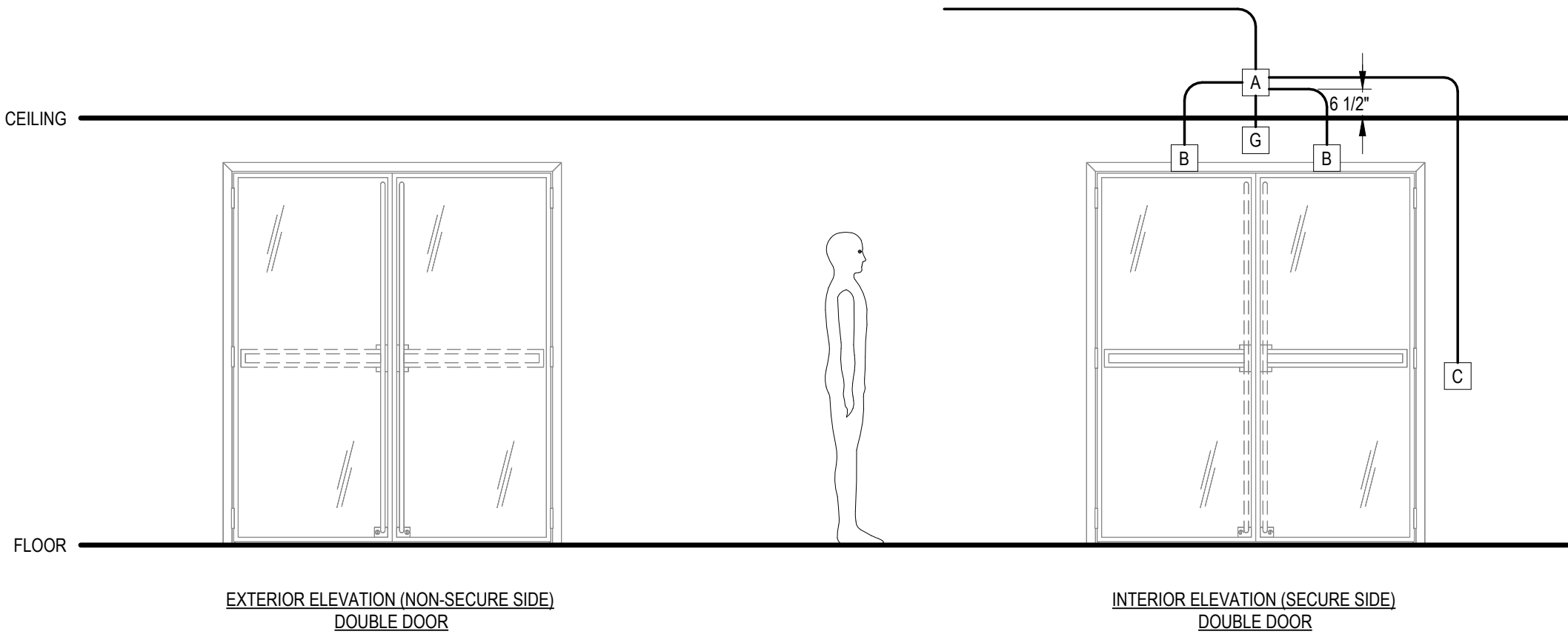
NOTES:

1. REVIEW PANIC BUTTON LOCATION WITH THE SECURITY CONSULTANT AND ARCHITECT PRIOR TO INSTALLATION.

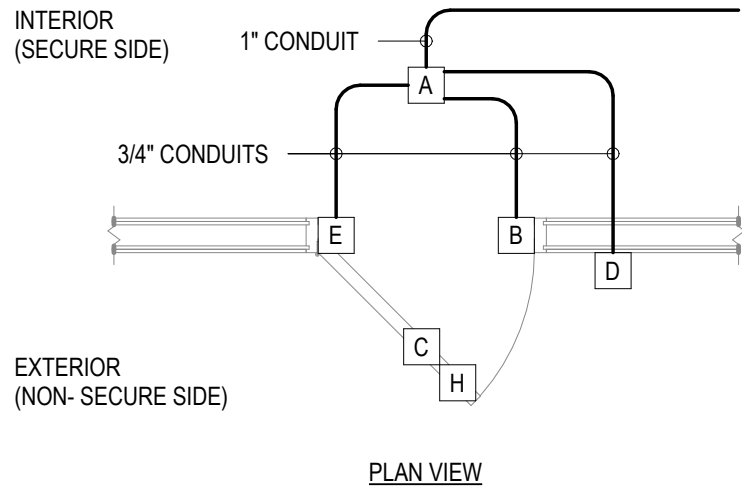
4	INTERIOR WALL MOUNTED PANIC BUTTON
Y801	NTS



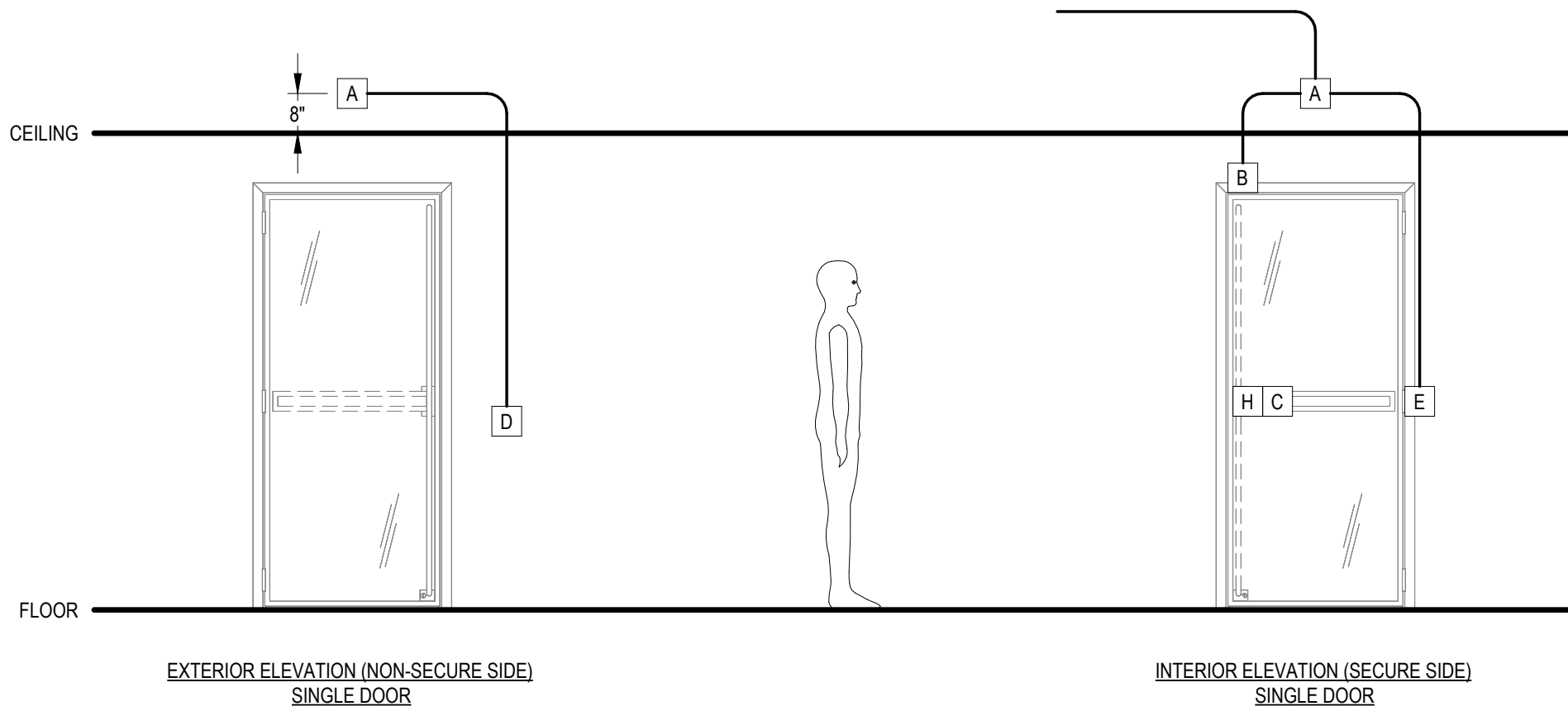
SYMBOL	EQUIPMENT DESCRIPTION	QTY	INFRASTRUCTURE
A	JUNCTION BOX	1	8" x 8" x 4" BOX
B	RECESSED DOOR CONTACT	2	MOUNTED IN DOOR JAMB
C	CARD READER/KEYPAD	1	MOUNT TO WALL PER ARCHITECT'S INSTRUCTIONS
G	LOCAL ALARM SOUNDER	1	(AS REQUIRED)/COORDINATE LOCATION WITH ARCHITECT



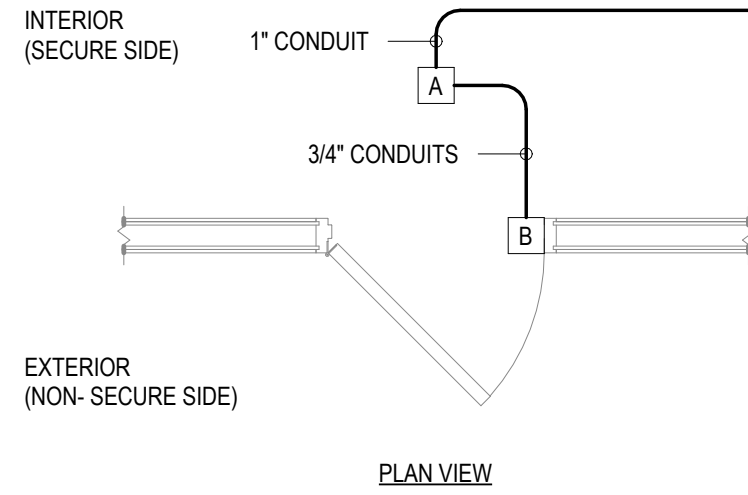
2	DOUBLE DOORS WICARD READER & MONITORING
Y801	NTS



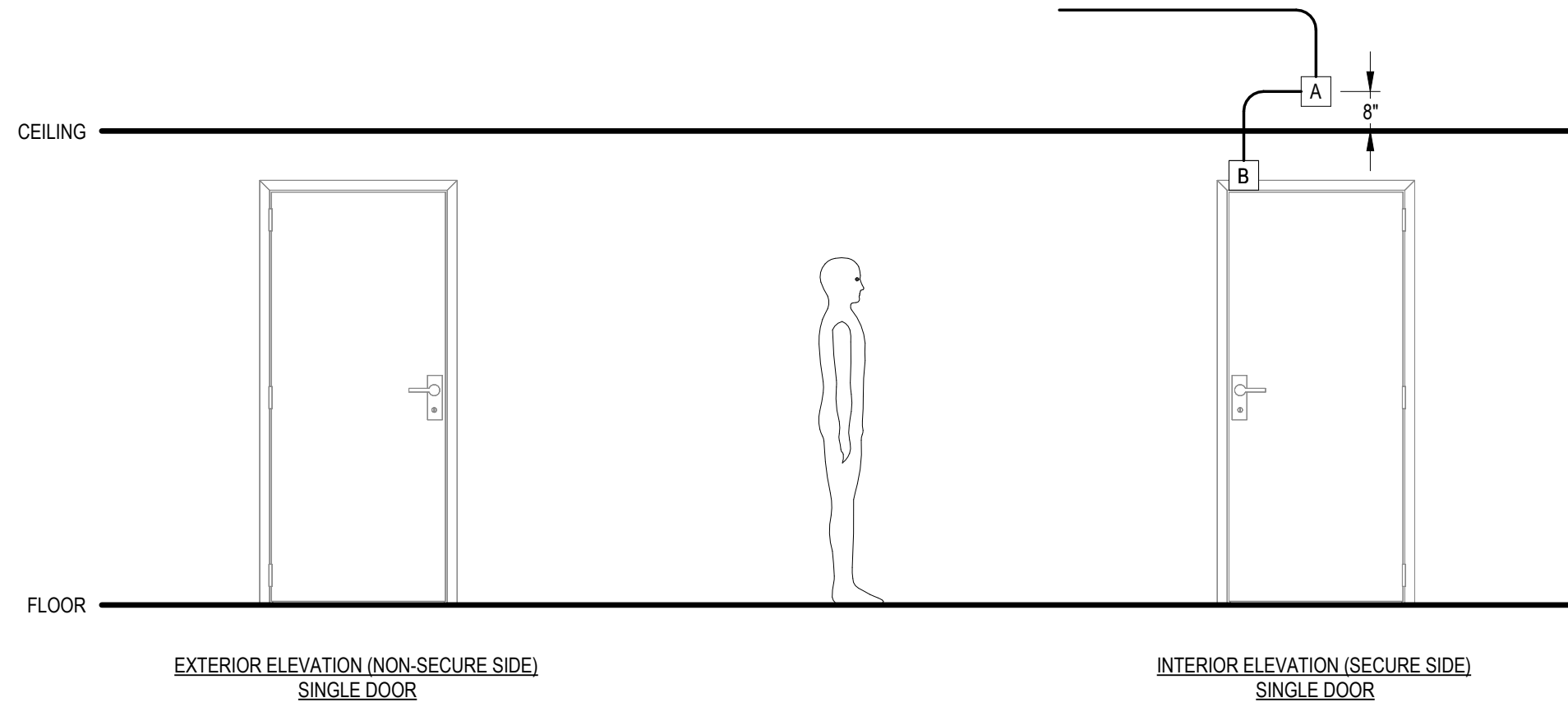
SYMBOL	EQUIPMENT DESCRIPTION	QTY	INFRASTRUCTURE
A	JUNCTION BOX	1	8" x 8" x 4" BOX
B	RECESSED DOOR CONTACT	1	MOUNTED IN DOOR JAMB
C	REQUEST TO EXIT INTEGRATED IN HARDWARE	1	BY DOOR HARDWARE (AS REQUIRED)
D	CARD READER	1	MOUNT TO WALL PER ARCHITECT'S INSTRUCTIONS
E	ELECTRIFIED HINGE	1	BY DOOR HARDWARE
H	GRASH BAR	1	BY DOOR HARDWARE



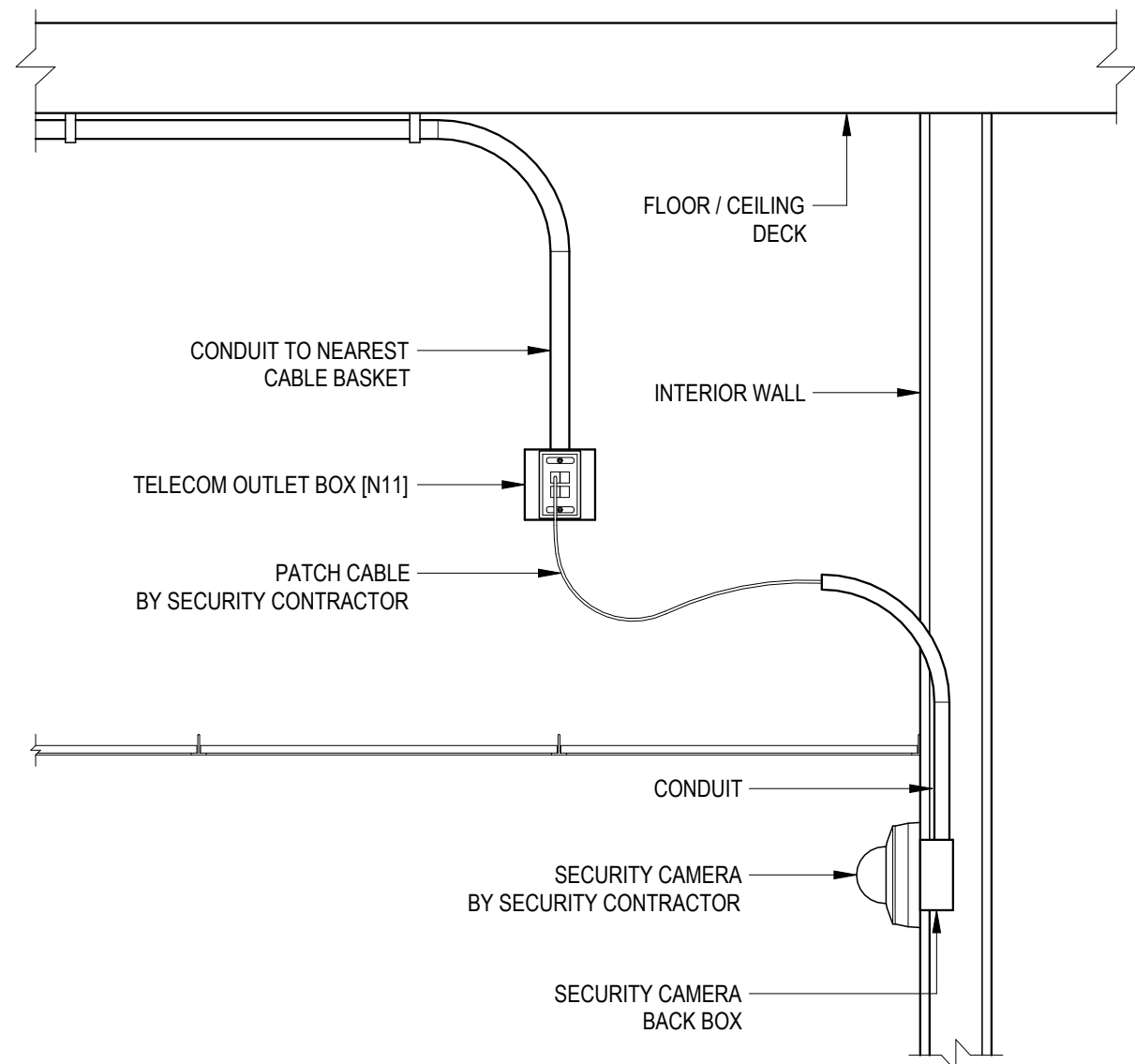
5	SINGLE DOOR - WITH CARD READER
Y801	NTS



SYMBOL	EQUIPMENT DESCRIPTION	QTY	INFRASTRUCTURE
A	JUNCTION BOX	1	8" x 8" x 4" BOX
B	RECESSED DOOR CONTACT	1	MOUNTED IN DOOR JAMB



3	SINGLE DOOR WIMONITORING
Y801	NTS



NOTES:

1. UNLESS OTHERWISE INDICATED GENERAL CONTRACTOR TO PROVIDE ALL ELEMENTS SHOWN.
2. SEE THE TELECOM TYPICAL CONDUIT RISER FOR CONDUIT REQUIREMENTS.

6	INTERIOR WALL FLUSH MOUNT CAMERA
Y801	1" = 1'-0"

Van Buren Charter Township
Van Buren Township, MI
The Lakeside Park

REVISIONS

10/12/2026	BID AND PERMIT SET
Drawn By	TGAUNTNER
Designer	JFISHMAN, TROBINETTE
Reviewer	DCHITTY, KKERSTETTER
Manager	CKRETOVIC

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