KCATA SECURITY DESIGN

1200 E. 18th Street Kansas City, MO 64108

SECURITY DESIGN DRAWINGS SECURITY PACKAGE

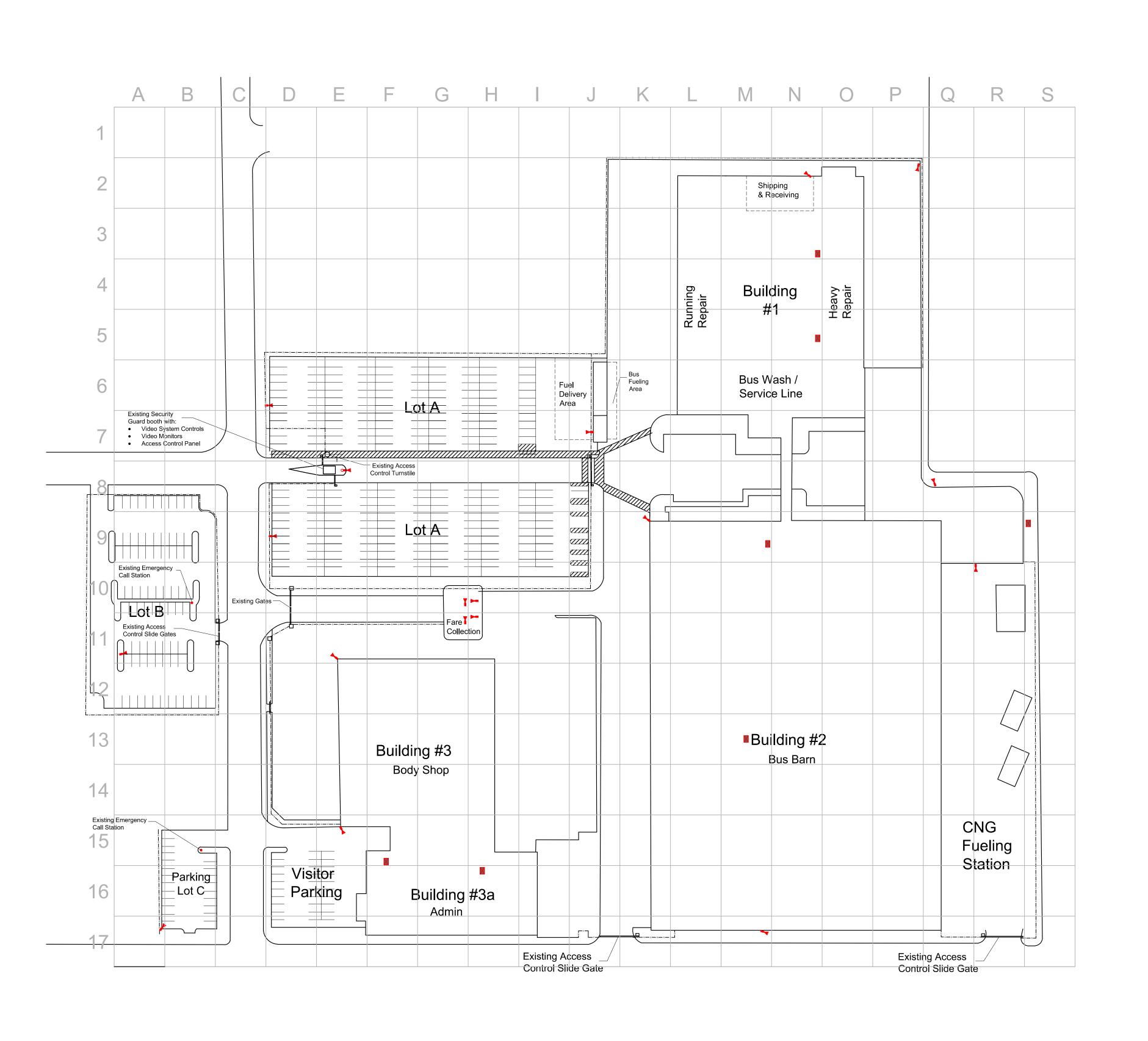
DEVICE DESCRIPTIONS ABBREVIATIONS

DRAWING INDEX

A	COUNDED	X		405	A ACCESS CONTROL BANEL		M	SHEET NUMBER	DRAWING NUMBER	DRAWING DESCRIPTION
#	SOUNDER	₹	GLASS BREAK DETECTOR Y = W - WALL MOUNT	ACP AL AL M	ACCESS CONTROL PANEL ALARMED DOOR ALARM PANEL	MC MD_	MASTER INTERCOM METAL DETECTOR	1	S-001	COVER PAGE
⊙ ^x	POSITION SWITCH		Y = C - CEILING MOUNT X = A - AUDIO	ALM AM AO	ALARM PANEL ALARM MONITORING AUTOMATIC OPERATOR	MDB MDF MDM	MANUAL DOOR BOLT MAIN DATA FACILITY	2	S-002	EXISTING SECURITY SITE LAYOUT
•	Y = M - MAGNETIC X = C - CONCEALED		X = S - SHOCK	AR	ASSET READER	MDM MHO	MODEM MAGNETIC HOLD OPEN DEVICE	3	S-003	PROPOSED SECURITY SITE LAYOUT
	X = S - SURFACE MOUNTED X = H - HINGE		STROBE LIGHT	ARI A/V	ASSET READER INTERFACE AUDIO/VIDEO	ML MMV	MAGNETIC LOCK MONOSTATIC MICROWAVE SENSOR	4	S-004	BUILDING #1 FIRST FLOOR SECURITY PL
⊡ ^X	POSITION MONITOR		Y = W - WALL MOUNT Y = C - CEILING MOUNT	•	В	MS MTS	BALANCED MAGNETIC SWITCH MAGNETIC TAPE SYSTEM	5	S-005	BUILDING #1 SECOND FLOOR SECURITY F BUILDING #3-3A SECURITY PLAN
l ·· l _Y	Y = L - LATCH BOLT MONITOR	J	JUNCTION BOX	В	BOXED STYLE BALANCED MAGNETIC SWITCH	MTX MUX	MATRIX SWITCHER MULTIPLEXER	7	S-006 S-007	PROPOSED CAMERA SCHEDULE
	Y = V - VERTICAL ROD MONITOR Y = F - FLUSH BOLT MONITOR	<u>[J]</u>	JUNCTION BOX	BMS BMWS	BISTATIC MICROWAVE SENSOR	MV	MICROWAVE SENSOR	/ 8	S-007 S-008	SECURITY DETAILS (SHEET 1 OF 2)
	X = H - HEADER			BPS BW	BOLT POSITION SWITCH BREAKWIRE DETECTOR		N	9	S-009	SECURITY DETAILS (SHEET 2 OF 2)
	X = S - STRIKE X = I - INTEGRATED	(CONDUIT SWEEP		C	NRH	NON-REMOVABLE HINGE	Ğ	3 000	02001111
— х		P	PULL BOX	С	CEILING	NVR	NETWORK VIDEO RECORDER O			
⊟Ÿ	CARD READER Y = P - PROXIMITY		1022307	CAS CB	CRITICAL AREA SIGNAGE CALL BOX	OB	OVER RIDE BUTTON			
	Y = M - MAGENTIC SWIPE X = T - TEST READER		DETAIL DESIGNATION	сстv	CLOSED CIRCUIT TELEVISION	OCM	OUTPUT CONTROL MODULE			
	X = W - WALL MOUNT	~	REFER TO QY-500 SERIES DRAWINGS FOR INSTALLATION DETAIL	COMM CR	COMMUNICATIONS CARD READER ON ONE SIDE	OTS	OVERHEAD DOOR HALF HEIGHT OPTICAL TURNSTILE			
	X = M - MULLION MOUNT X = L - LONG RANGE	Б Χ	VIDEO MONITOR	CR2 CRT	CARD READER ON BOTH SIDES COLOR GRAPHICS CRT DISPLAY		_			
	X = P - PEDESTAL X = IN - IN READER		Y = 14 - 14 INCH	CR/KP	CARD READER/KEYPAD	В	PENDANT			
	X = OUT - OUT READER		Y = 17 - 17 INCH Y = 21 - 21 INCH		D	PAS	PERSONAL ALERT SYSTEM			
川川 (CARD READER / PINPAD COMBINATION		Y = L - LARGE PLASMA	D DAS	DOME STYLE DURESS ALARM SWITCH	PB PD	PULL BOX PEDESTAL			
₁	Y = P - PROXIMITY Y = M - MAGENTIC SWIPE		X = C - COLOR X = B/W - BLACK & WHITE	DB	DURESS BUTTON DOOR CLOSER	PIDS PIR	PERIMETER INTRUSION DETECTION SYSTEM RX DEVICE ABOVE DOOR			
	X = T - TEST READER X = W - WALL MOUNT		X = R' - RACK MOUNT	DD	DURESS DEVICE	PL PR	POLE MOUNTED PARAPET MOUNTED POWER SUPPLY			
	X = M - MULLION MOUNT		X = D - DESK MOUNT X = W - WALL MOUNT	DE DH	DELAYED EGRESS DUAL HEIGHT	PS PTR	POWER SUPPLY PRINTER			
	X = L - LONG RANGE X = P - PEDESTAL		SYSTEM WORKSTATION	DM DPS	DESK MOUNT DOOR POSITION SWITCH	PTS PG1	PANEL TAMPER SWITCH PEDESTRIAN GATE, 1 LEAF			
	X = IN - IN READER X = OUT - OUT READER		STOTEM WORKSTATION	DPS DRI	DUAL READER INTERFACE DUAL READER INTERFACE	PG1 PG2 PTZ	PEDESTRIAN GATE, 2 LEAF			
√×	BIOMETRIC READER	DVR	DVR	DRI DT	DUAL TECHNOLOGY SENSOR	PTZC	PAN-TILT-ZOOM PTZ CONTROLLER			
l⊻∃ _Y	Y = H - HAND GEOMETRY		MANUAL PULL STATION	DVMS DVR	DIGITAL VIDEO MANAGEMENT SYSTEM DIGITAL VIDEO RECORDER	PTZ/RD	PTZ RECEIVER/DRIVER			
	Y = I - IRIS SCAN Y = F - FINGER PRINT		MANUAL FULL STATION	DVS	DVMS ARCHIVAL SERVER		K			
	X = W - WALL MOUNT X = P - PEDESTAL	\Longrightarrow	DIRECTIONAL ARROW		E	RC RD	REMOTE CONTROL REVOLVING DOOR			
	X = IN - IN READER	•	INDICATES DIRECTION INTO SECURED AREA	EC ECS	ELECTRICAL CONTRACTOR EMERGENCY CALL STATION	REX RDR	REQUEST TO EXIT PIR REMOTE DOOR RELEASE			
	X = OUT - OUT READER		CONTROL (ARM/DISARM) PANEL	EDB	ELECTRONIC DOOR BOLT	RH	ROOF HATCH			
(CARD READER w/ TIME & ATTENDANCE Y = P - PROXIMITY	Ш	(EL EL	ELECTRIC HINGE ELECTRIC LATCH	RM RVA	REMOTE MONITORING AREA REMOTE VISUAL ASSESSMENT			
——·	Y = M - MAGENTIC SWIPE		EMERGENCY 911 CALL STATION	ELV EOL	ELEVATOR END OF LINE	RX	REQUEST TO EXIT PIR			
	X = W - WALL MOUNT X = P - PEDESTAL		(STROBE, INTERCOM AND DURESS BUTTON)	EPB ES	EMERGENCY EXIT PUSH BUTTON ELECTRIC STRIKE		s			
	X = IN - IN READER X = OUT - OUT READER		EAS (EMERGENCY ASSIST STATION)	EU	PANIC BAR WITH MORTISE TRIM UNLOCK	SCC	SECURITY CONTROL CENTER SECURITY CONDUIT			
⊞,×	PINPAD READER		(STROBE, INTERCOM AND MANUAL PULL STATION)		F	SH	SINGLE HEIGHT			
Шγ	X = W - WALL MOUNT	۵	DEVISION / ADDENDUM	F FC	FIBER FLOOR CALL	SLS SMS	SECONDARY LOCKING SYSTEM SECURITY MANAGEMENT SYSTEM			
	X = P - PEDESTAL X = IN - INBOUND	/# \	REVISION / ADDENDUM	FDB FIX	FIELD DISTRIBUTION BOX	SPE SPS SSDP	SPLICE ENCLOSURE STRIKE POSITION SWITCH			
	X = OUT - OUTBOUND			FÔ	FIXED CAMERA FIBER OPTIC	SSDP SRI SSS	SECURITY SYSTEM DISTRIBUTION PANEL SINGLE READER INTERFACE			
⊕ ¢	INTERCOM STATION		FIXED VIDEO CAMERA	FOMUX FORX	FIBER OPTIC MULTIPLEXER FIBER OPTIC RECEIVER	SSS	SECURITY SYSTEM SERVER			
·	Y = S - SUBSTATION Y = M - MASTER STATION			FOIC FOTX	FIBER OPTIC TRANSCEIVER FIBER OPTIC TRANSMITTER	T 0	I TOUGH DAD			
	X = W - WALL MOUNT X = P - PEDESTAL		180° FIXED CAMERA	FOV	FIELD OF VIEW	TSP	TOUCH BAR TWISTED SHIELDED PAIR			
	X = E - EMERGENCY STANCHION	<u> </u>	100 FIXED CAIVIERA		G	TR TS	ELECTRIC TRIM LOCK FULL HEIGHT TURNSTILE			
	X = D - DESK MOUNT X = V - VIDEO MONITOR		PTZ VIDEO CAMERA	GB GH	GLASSBREAK DETECTOR GATE HOUSE		U			
⊡ ^X	PUSHBUTTON	<u> </u>	FIZ VIDEO CAIVIERA		н	UD	UNDER DESK			
— ү	Y = R - DOOR RELEASE Y = D - DURESS	lacktriangle	360 DEGREE PANORAMIC CAMERA	HE	HEAD END	UD UPS	UNINTERRUPTABLE POWER SUPPLY			
	Y = C - CAII	O		HH HPB	HAND HOLE HANDICAP PUSHBUTTON		V			
	X = EPO - EMERGENCY POWER OVERRIDE X = RQE - REQUEST FOR EXIT	\odot)	360 DEGREE PANORAMIC CAMERA WITH	HPS	HIGH PRESSURE SODIUM	VCR	VIDEO CASSETTE RECORDER VIBRATION DETECTOR			
₽ X [×]	MOTION DETECTOR		INTEGRATED PTZ CAMERA		I WITTERSON SUPERATION	VD VDA	VIDEO DISTRIBUTION AMPLIFIER			
— ү	Y = R - REQUEST FOR EXIT	⊞ ↔	PTZ VIDEO CAMERA CONTROLER	IC ICM	INTERCOM SUBSTATION INPUT CONTROL MODULE	VDU VG1	VIDEO DISPLAY UNIT VEHICLE GATE, 1 LEAF			
	Y = IDS - INTRUSION DETECTION SYSTEM $X = C - LONG RANGE CURTAIN$	<u> </u>	1 12 VIDEO GAMERA GONTROLLIK	ICX IDV	INTERCOM EXCHANGE INTERCOM WITH VIDEO	VG1 VG2 VG0	VEHICLE GATE, 1 LEAF VEHICLE GATE, 2 LEAF VEHICLE GATE OPERATOR VEHICLE LOOP DETECTOR			
	X = W - WIDE AREA DETECTOR	1.4	DOWER TRANSFER HINGE	IDS I/O	INTRUSION DETECTION SYSTEM INPUT/OUT	VLD VM	VIDEO MONITOR			
₩	360° MOTION DETECTOR	И	POWER TRANSFER HINGE	iR ISC	INFRARED DETECTOR INTELLIGENT SYSTEM CONTROLLER	VMS VR	VIDEO MOTION SENSOR VANDAL RESISTANT			
EX	ELECTRIC LOCK		HORN/SPEAKER FOR EMERGENCY NOTIFICATION	130	J	***	WIND/L RESISTANT			
—т	Y = R - INTEGRAL REQUEST FOR EXIT Y = L - INTEGRAL LATCH MONITOR	H		JB	JUNCTION BOX	w	W WALL MOUNT			
	Y = B - BOND SENSOR				K	WD.	WEDGE STYLE			
	Y = DE - DELAYED EGRESS Y = BP - BOLT POSITION SWITCH		CAMERA WITH INTERCOM		VENDOADD	WJ WS	WALL JACK WORK STATION			
	X = H - HAND SET X = S - ELECTRIC STRIKE		CANIERA WITH INTERCOM	KBD KP	KEYBOARD KEYPAD, NO CARD					
	X = M - ELECTRO-MAGNETIC X = D - ELECTRIC DEADBOLT		INTEGRATED LOCK AND REQUIRITY CARD READER	KO KS	KEYSWITCH OVERRIDE KEYSWITCH					
v		æ	INTEGRATED LOCK AND PROXIMITY CARD READER HAND SET WITH REQUEST TO EXIT SWITCH AND DOOR		L	4	DOOR 1 LEAS			
₽	PUSHBAR Y = R - REQUEST FOR EXIT		POSITION SWITCH.	ΙΔΔ	LOCAL AUDIBLE ANNUNCIATOR	2	DOOR, 1 LEAF DOOR, 2 LEAF			
	Y = L - LATCH MONITOR			LAN	LOCAL AREA NETWORK					
	X = EU - ELECTRIC UNLOCK	©	INTEGRATED LOCK AND PIN PAD CARD READER HAND SET WITH REQUEST TO EXIT SWITCH AND DOOR	LB LGO	MONITORED LATCH BOLT SWITCH LIFT GATE OPERATOR					
	X = EL - ELECTRIC LATCH RETRACTION X = T - TOUCH BAR	⊞ネ	POSITION SWITCH.	LP LVA	LOCAL PROCESSOR LOCAL VISUAL ANNUNCIATOR					
	X = DE - DELAYED EGRESS			LPC	LICENSE PLATE CAPTURE CAMERA					
		>	LOUDSPEAKER FOR MASS NOTIFICATION SYSTEM							
	AND ADDDEMATIONS SHOWN									
	AND ABBREVIATIONS SHOWN		IN-CEILING SPEAKER FOR MASS NOTIFICATION SYSTEM							
MBOLS/ICONS IT A COMPLETE			IN-CEILING SPEAKER FOR MASS NOTIFICATION STSTEM							

drawn by: JSC checked by: KR approved by: DH QA/QC by: DH project no.: 020-1483 drawing no.: Security Site Plan R3 date: 6-18-2021

SHEET 1 of 9



LEGEND

Existing Security Cameras to be Removed

Security Fence

SITE LAYOUT EXISTING SECURITY drawn by:

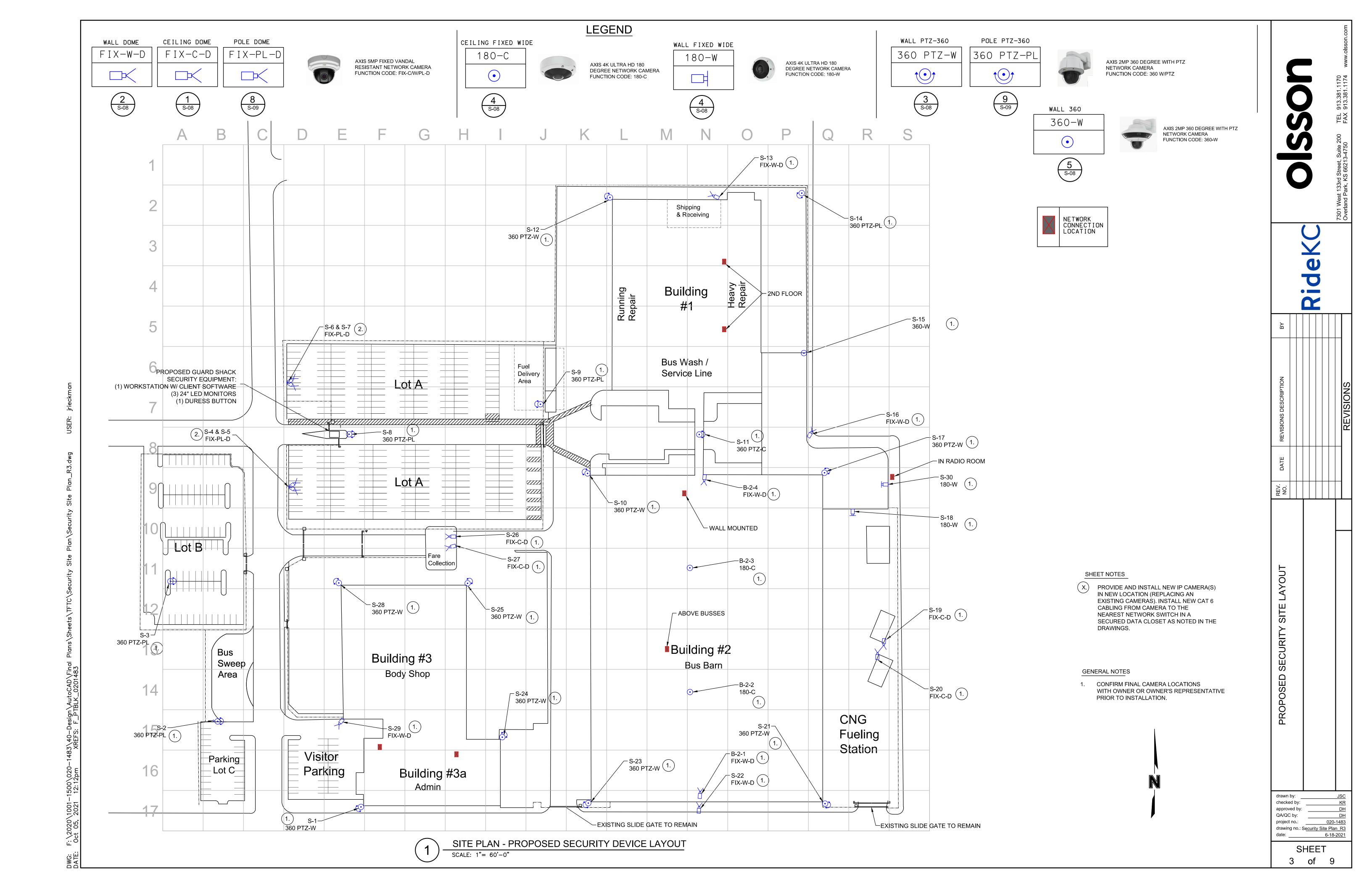
RideKC

SITE PLAN - EXISTING SECURITY DEVICE LAYOUT

QA/QC by: DH project no.: 020-1483 drawing no.: Security Site Plan R3 date: 6-18-2021 SHEET 2 of 9

checked by:

QA/QC by:



:\Temp\AcPublish_4672\Security Site Plan_R3.dwg USER: jrieckma Dc+ 05 2021 12:05pm XRFFS: F PTRLK 0201483

BUILDING #1 FIRST FLOOR PLAN - PROPOSED SECURITY DEVICE LAYOUT

GENERAL NOTES

CONFIRM FINAL CAMERA LOCATIONS
 WITH OWNER OR OWNER'S REPRESENTATIVE
 PRIOR TO INSTALLATION.

RideK

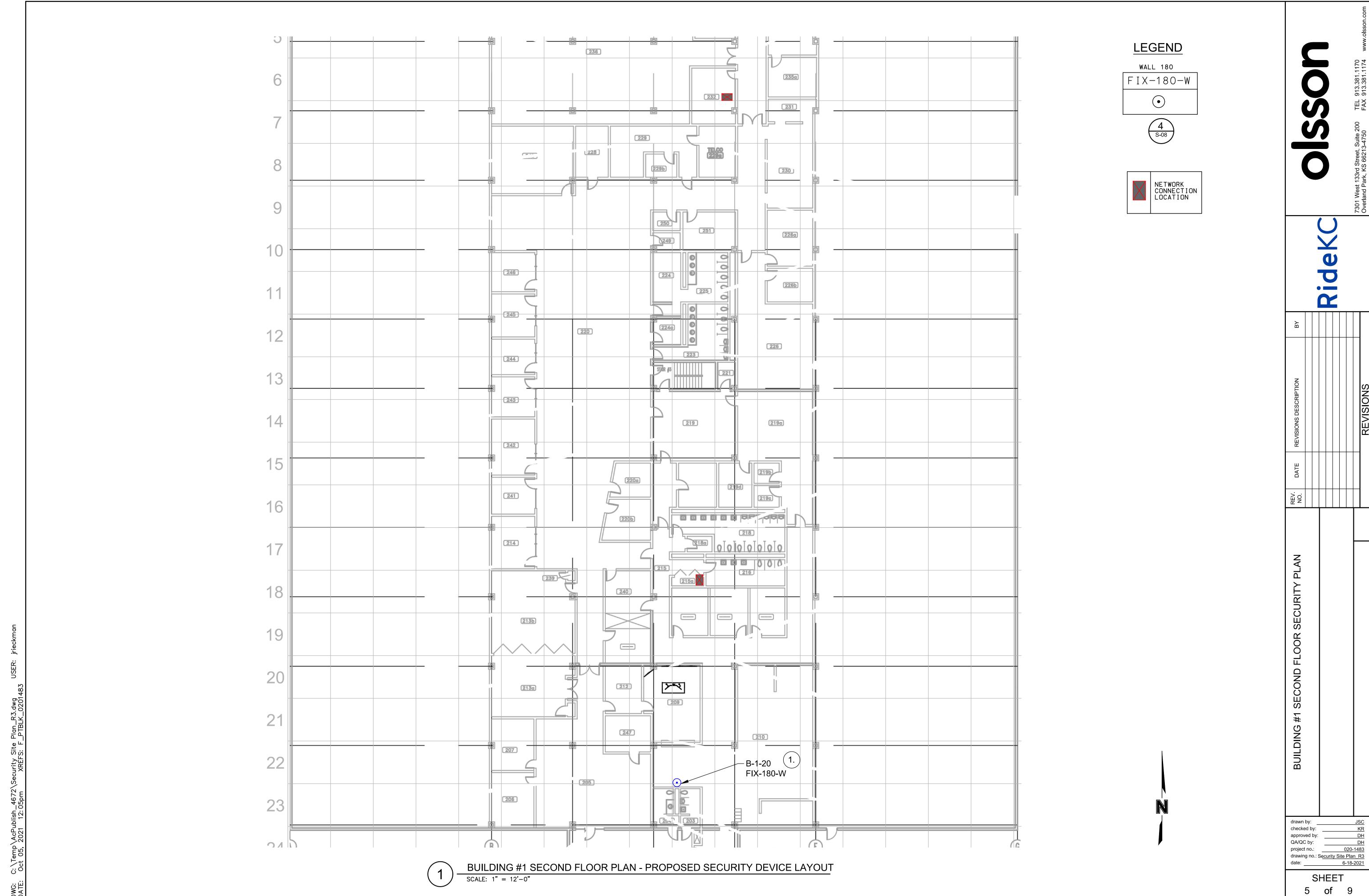
REV. DATE REVISIONS DESCRIPTION BY

FLOOR SECURITY PLAN

BUILDING #1 FIRST FLOO

drawn by: JSC
checked by: KR
approved by: DH
QA/QC by: DH
project no.: 020-1483
drawing no.: Security Site Plan R3

SHEET 4 of 9



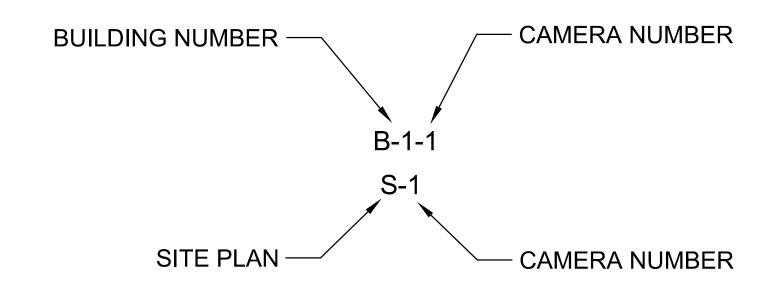


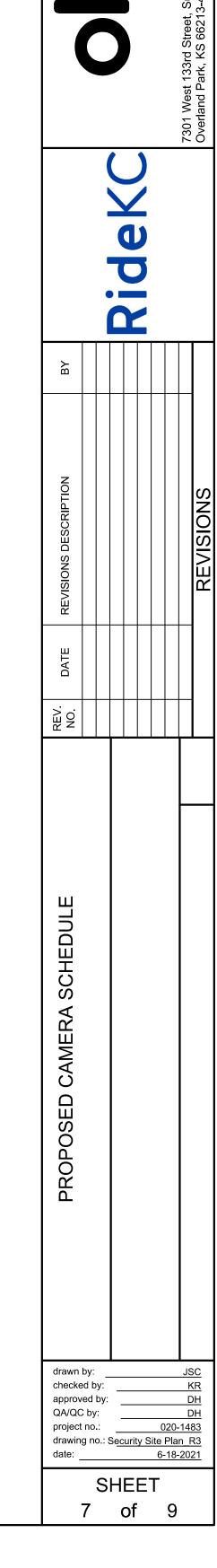
project no.: 020-1483 drawing no.: Security Site Plan R3 6-18-2021

SHEET of 9

Camera Number	Camera ID	Mounting Location	Network Connection Location	Function Code	Housing Mount	Camera Model	Drawing Detail
			SITE				
S-1	X3-E17	SWBUILDING#3	BUILDING#3-SECURITY EQUIPMENT ROOM	360 PTZ-W	WALL	Q6010-E & Q6075E	3, 3
S-2	XP-B 15	N PARKING LOT C	BUILDING#3-SECURITY EQUIPMENT ROOM	360 PTZ-PL	POLE	Q6010-E & Q6075E	3, 9
S-3	XP-A 11	PARKING LOT B	SECURITY GUARD SHACK	360 PTZ-PL	POLE	Q6010-E & Q6075E	3,9
S-4	XP-D9a	SW PARKING LOT A	SECURITY GUARD SHACK	FIX-PL-D	POLE	P3247-LV	3,7
S-5	XP-D9b	SW PARKING LOT A	SECURITY GUARD SHACK	FIX-PL-D	POLE	P3247-LV	3,7
S-6	XP-D6a	NW PARKING LOT A	SECURITY GUARD SHACK	FIX-PL-D	POLE	P3247-LV	3,7
S-7	XP-D6b	NW PARKING LOT A	SECURITY GUARD SHACK	FIX-PL-D	POLE	P3247-LV	3,7
S-8	XP-E8	PARKING LOT A	SECURITY GUARD SHACK	360 PTZ-PL	POLE	Q6010-E & Q6075E	3,9
S-9	XP-J7	E PARKING LOT A	BUILDING#1-SHIPPING&RECEIVING	360 PTZ-PL	POLE	Q6010-E & Q6075E	3,9
S-10	X2-K9	NWBUILDING#2	BUILDING#2-ELECTRICAL ROOM	360 PTZ-W	WALL	Q6010-E & Q6075E	3, 3
S-11	X2-N8	BUILDING CATWALK	BUILDING#1-SHIPPING & RECEIVING	360 PTZ-C	CEILING	Q6010-E & Q6075E	3,9
S-12	X1-L2	NWBUILDING#1	BUILDING#1-SHIPPING & RECEIVING	360 PTZ-W	WALL	Q6010-E & Q6075E	3,3
S-13	X1-N2	N BUILDING#1	BUILDING#1-SHIPPING&RECEIVING	FIX-W-D	WALL	P3247-LV	3, 2
S-14	X1-P2	NE BUILDING #1	BUILDING#1-SHIPPING & RECEIVING	360 PTZ-PL	POLE	Q6010-E & Q6075E	3,9
S-15	X1-P6	E BUILDING #1	BUILDING#2-ABOVE 18TH ST ENTRY DR	360-W	WALL	Q6010-E	3,5
S-16	X2-Q8	NE BUILDING #2	BUILDING#2 - ABOVE 18TH ST ENTRY DR	FIX-W-D	WALL	P3247-LV	3, 2
S-17	X2-Q9	NE BUILDING #2	BUILDING#2-ABOVE 18TH ST ENTRY DR	360 PTZ-W	WALL	Q6010-E & Q6075E	3,3
S-18	X2-R10	N FUELING STATION	BUILDING#2-ABOVE 18TH ST ENTRY DR	180-W	WALL	M3077-PLVE	3, 4
S-19	X2-R13a	FUELING STATION	BUILDING#2 - ELECTRICAL ROOM	FIX-C-D	WALL	P3247-LV	3, 1
S-20	X2-R13b	FUELING STATION	BUILDING#2 - ELECTRICAL ROOM	FIX-C-D	WALL	P3247-LV	3, 1
S-21	X2-Q17	SE BUILDING #2	BUILDING#2 - ELECTRICAL ROOM	360 PTZ-W	WALL	Q6010-E & Q6075E	3, 3
S-22	X2-N17	S BUILDING#2	BUILDING#2-ELECTRICAL ROOM	FIX-W-D	WALL	P3247-LV	3, 2
S-23	X2-K17	SW BUILDING #2	BUILDING#2 - ELECTRICAL ROOM	360 PTZ-W	WALL	Q6010-E & Q6075E	3,3
S-24	X3-I15	SE BUILDING #3	BUILDING#3-SECURITY EQUIPMENT ROOM	360 PTZ-W	WALL	Q6010-E & Q6075E	3,3
S-25	X3-H11	NE BUILDING #3	FARE COLLECTION ISLAND	360 PTZ-W	WALL	Q6010-E & Q6075E	3,3
S-26	X3-H10a	FARE COLLECTION	FARE COLLECTION ISLAND	FIX-C-D	CEILING	P3247-LV	3, 1
S-27	X3-H10b	FARE COLLECTION	FARE COLLECTION ISLAND	FIX-C-D	CEILING	P3247-LV	3, 1
S-28	X3-E11	NWBUILDING#3	BUILDING#3-SECURITY EQUIPMENT ROOM	360 PTZ-W	WALL	Q6010-E & Q6075E	3,3
S-29	X3-E15	WBUILDING#3	BUILDING#3-SECURITY EQUIPMENT ROOM	FIX-W-D	WALL	P3247-LV	3, 2
S-30	X2-R9	NE BUILDING #2	BUILDING#2-ABOVE 18TH ST ENTRY DR	180-W	WALL	M3077-PLVE	3,4
			BUILDING#1				
B-1-1	N10-H2	BASEMENT	BUILDING#1-BASEMENT	FIX-180-C	CEILING	M3077-PLVE	4,7
B-1-2	N10-B3	BASEMENT	BUILDING #1- BASEM ENT	FIX-180-C	CEILING	M 3077-PLVE	4,7
	1000 GBU 7 104500						·
B-1-3	N 10-G3	BASEMENT	BUILDING#1-BASEMENT	FIX-C-D	CEILING	P3247-LV	4, 1
B-14	N10-E4	BASEMENT	BUILDING#1-BASEMENT	FIX-C-D	CEILING	P3247-LV	4, 1
B-1-5	N 10-A 6	BASEMENT	BUILDING#1-BASEMENT	FIX-C-D	CEILING	P3247-LV	4, 1
B-1-6	N 10-16	BASEMENT	BUILDING#1-BASEMENT	FIX-C-D	CEILING	P3247-LV	4, 1
B-1-7	N 11-H 2a	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING&RECEIVING	FIX-W-D	WALL	P3247-LV	4,2
	50019-19960 TSRESS 16300						·
B-1-8	N11-H2b	PARTS SUPPLY ROOM	BUILDING #1- SHIPPING & RECEIVING	FIX-W-D	WALL	P3247-LV	4,2
B-1-9	N 11-12	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING & RECEIVING	FIX-W-D	WALL	P3247-LV	4,2
B-1-10	N11-J2a	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING & RECEIVING	FIX-W-D	WALL	P3247-LV	4,2
B-1-11	N11-J2b	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING&RECEIVING	FIX-W-D	WALL	P3247-LV	4,2
B-1-12	N11K2	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING&RECEIVING	FIX-W-D	WALL	P3247-LV	4,2
B-1-13	N11L2	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING&RECEIVING	FIX-W-D	WALL	P3247-LV	4, 2
B-1-14	N11-F6	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING&RECEIVING	FIX-W-D	WALL	P3247-LV	4,2
B-1-15	N11-H6	PARTS SUPPLY ROOM	BUILDING #1- SHIPPING & RECEIVING	FIX-180-C	CEILING	M 3077-PLVE	4,7
B-1-16	N 11-H7	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING&RECEIVING	FIX-180-C	CEILING	M3077-PLVE	4,7
B-1-17	N 11-M 7	PARTS SUPPLY ROOM	BUILDING#1-SHIPPING&RECEIVING	FIX-180-C	CEILING	M3077-PLVE	4,7
B-1-18	N 11-127	LOBBYAREA	BUILDING#1-SHIPPING&RECEIVING	FIX-180-C	CEILING	M3077-PLVE	4,7
B-1-19	N 11-K26	LOBBY AREA	BUILDING#1-SHIPPING&RECEIVING	FIX-180-C	CEILING	M 3077-PLVE	4,7
	2000 C.						·
B-1-20	N 12-J22	UPSTAIRS LOBBY	BUILDING #1- SECOND FLOOR	FIX-180-W	WALL	M 3077-PLVE	5,4
			BUILDING#2				
B-2-1	N9	BUILDING#2	BUILDING#2-BUSSBARN	FIX-W-D	WALL	P3247-LV	3, 2
B-2-2	N 11	BUILDING#2	BUILDING#2-BUSSBARN	180-C	CEILING	M3077-PLVE	3,7
B-2-3	N 14	BUILDING#2	BUILDING#2-BUSSBARN	180-C	CEILING	M 3077-PLVE	3,7
B-2-4	N 17	BUILDING#2	BUILDING#2-BUSSBARN	FIX-W-D	WALL	P3247-LV	·
D-Z-4	IN 1/	BUILDING #2		LIV-88-D	VVALL	F 3241-LV	3,2
			BREEN BUILDING 3A				
B-3-1	N31-P18	OFFICE HALLWAY	BUILDING#3-SECURITY EQUIPMENT ROOM	FIX-180-C	CEILING	M3077-PLVE	6,7
	b)			-			

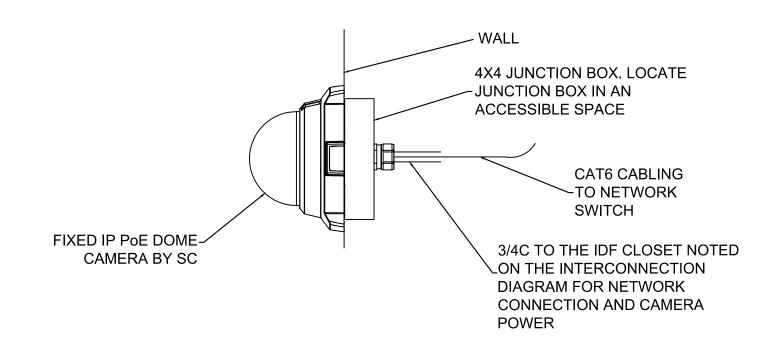
NOMENCLATURE:





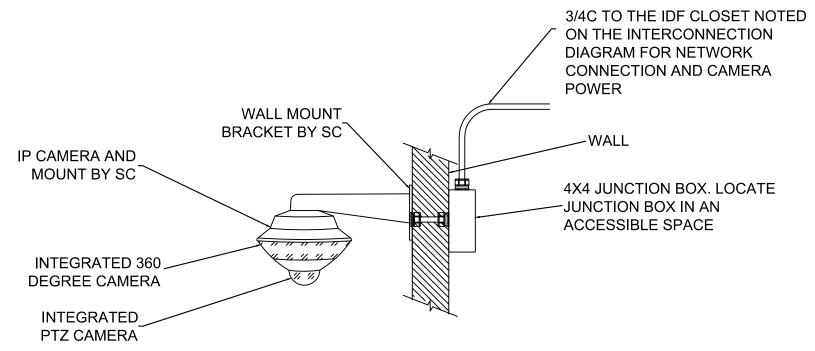
PROPOSED CAMERA SCHEDULE





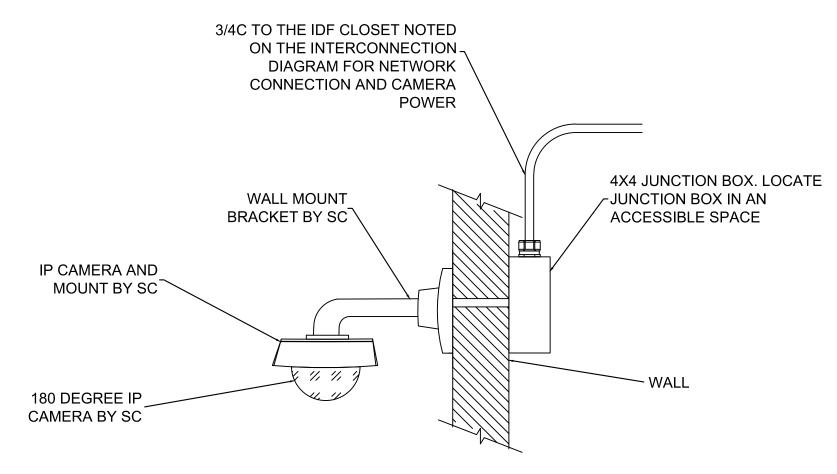
2 FIXED WALL MOUNTED DOME CAMERA

SCALE: N.T.S. FUNCTION CODE: FIX-W-D



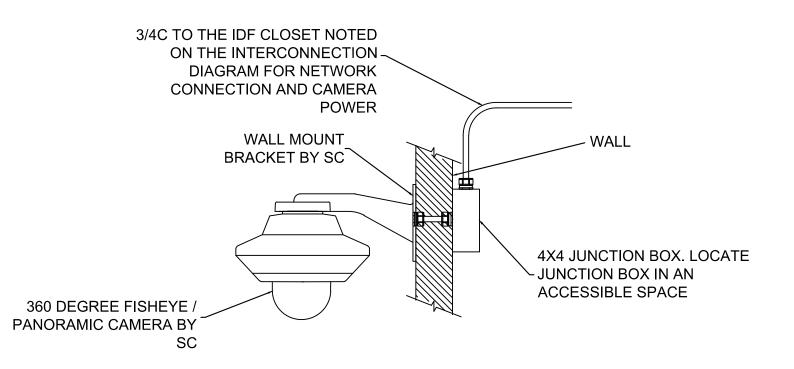
360 DEGREE PANORAMIC WITH PTZ WALL MOUNTED CAMERA

SCALE: N.T.S. FUNCTION CODE: 360 PTZ-W

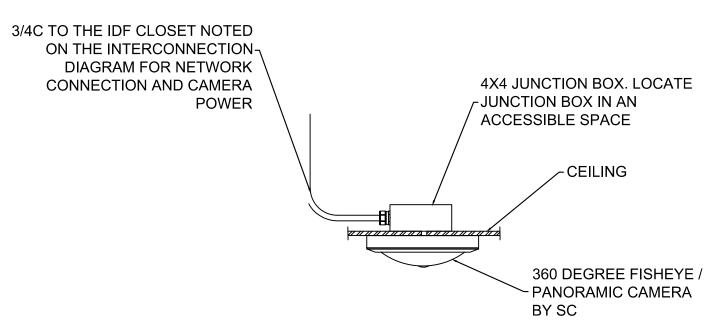


4) 180 DEGREE PANORAMIC WALL MOUNTED CAMERA

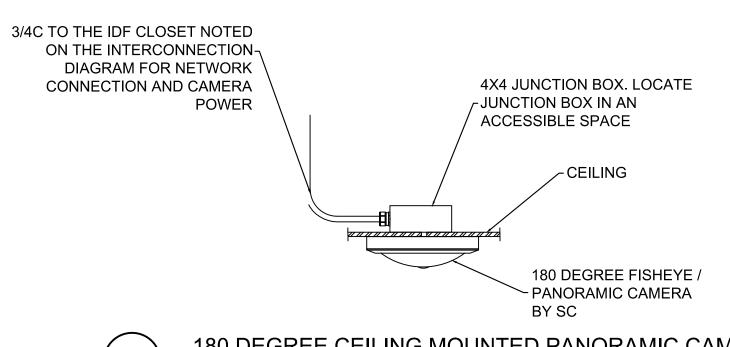
SCALE: N.T.S. FUNCTION CODE: FIX-180-W



5 360 DEGREE WALL MOUNTED PANORAMIC CAMERA
SCALE: N.T.S. FUNCTION CODE: 360-W



6 360 DEGREE CEILING MOUNTED PANORAMIC CAMERA SCALE: N.T.S. FUNCTION CODE: 360-C



7 180 DEGREE CEILING MOUNTED PANORAMIC CAMERA
SCALE: N.T.S. FUNCTION CODE: FIX-180-C

RIGER C AND TEL 913.381.1170

REV. DATE REVISIONS DESCRIPTION BY

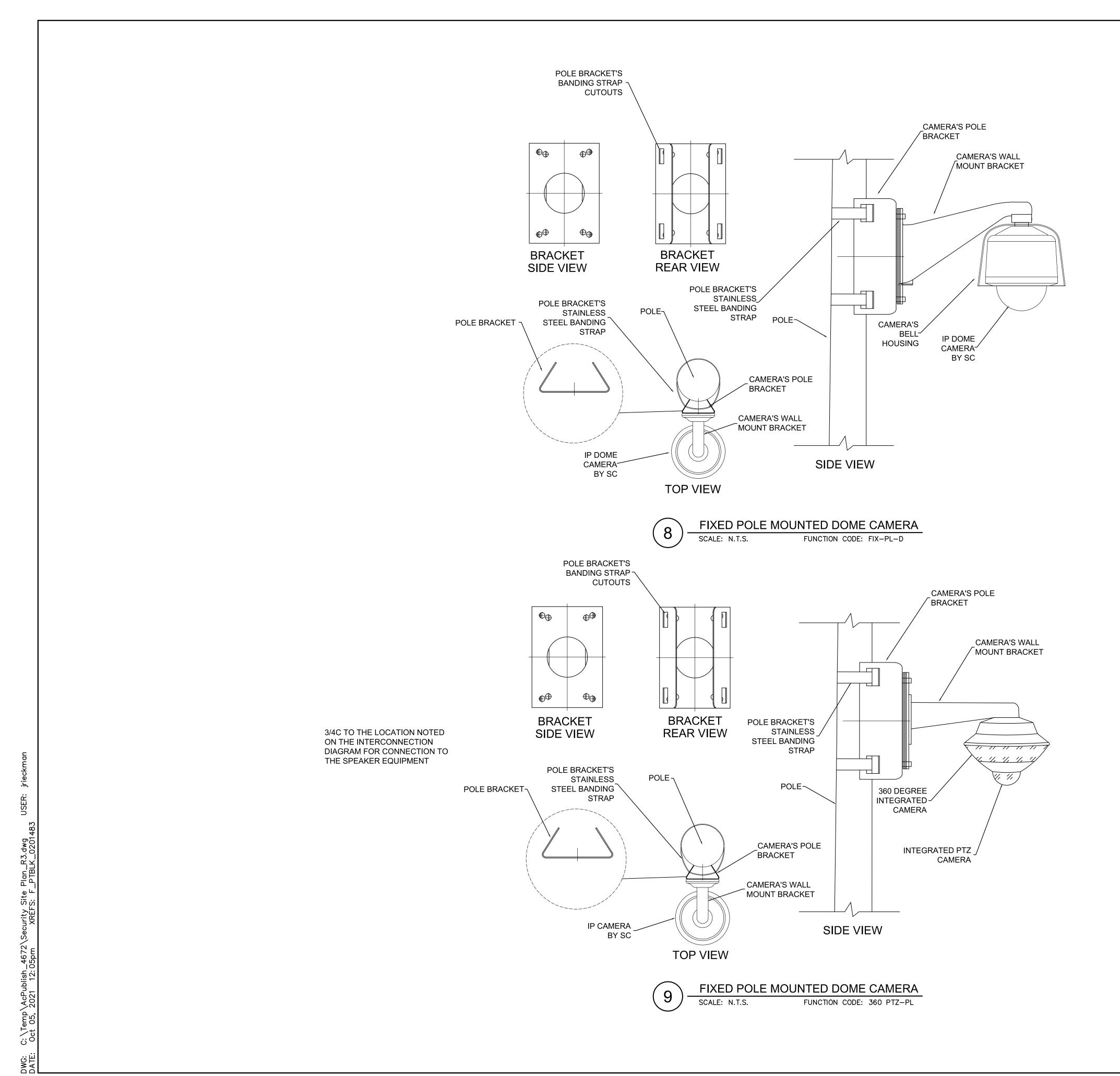
NO. HOLD STATE OF THE STATE OF THE

SECURITY DETAILS SHEET 1

drawn by: JSC
checked by: KR
approved by: DH
QA/QC by: DH
project no.: 020-1483
drawing no.: Security Site Plan R3

SHEET 8 of 9

:: C:\Temp\AcPublish_4672\Security Site Plan_R3.dwg USER: jr E: Oct 05, 2021 12:05pm XREFS: F_PTBLK_0201483



SECURITY DETAIL SHEET 2

REV. DATE REVISIONS DESCRIPTION
NO. DATE REVISIONS DESCRIPTION
DETAILS.

drawn by: JSC
checked by: KR
approved by: DH
QA/QC by: DH
project no.: 020-1483
drawing no.: Security Site Plan R3
date: 6-18-2021

SHEET 9 of 9