

9 OSGOOD PACE BUILDING – ACCESS CONTROL AND SURVEILLANCE



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Table of Contents

EXECUTIVE SUMMARY3

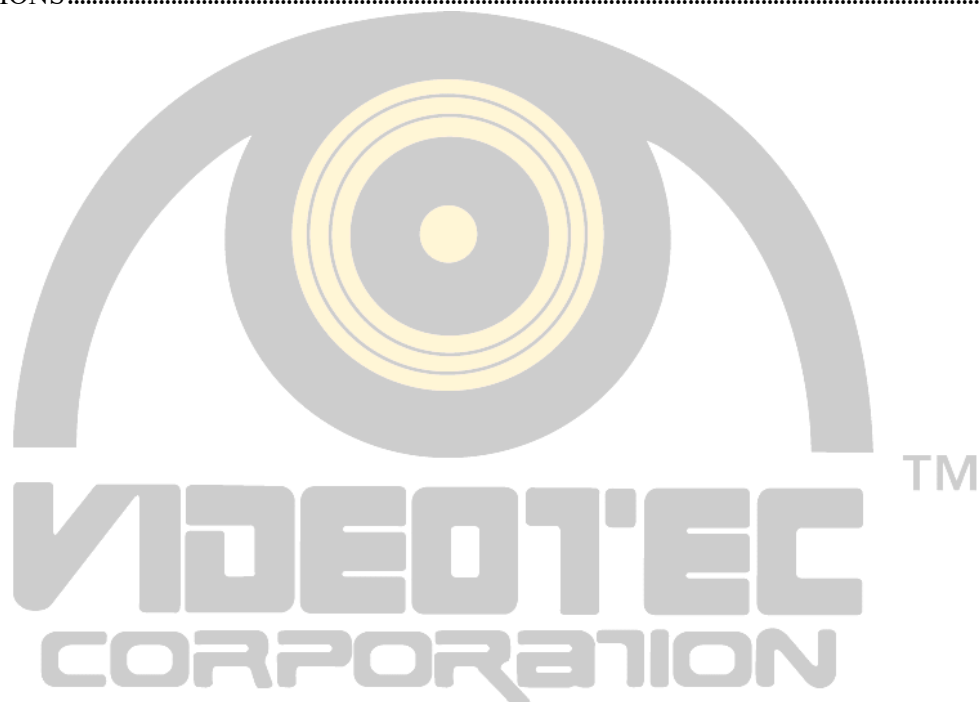
STATEMENT OF OFFICE OF OFFEROR.....4

PROJECT OVERVIEW.....5

CAMERA MATRIX.....6

BILL OF MATERIALS7

CLARIFICATIONS.....8



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VIDEOTEC CORPORATION

EXECUTIVE SUMMARY

Founded: 1973

Mission: To help commercial, industrial, governmental, educational, and medical organizations achieve their personnel safety, physical asset protection, and intellectual property security objectives by designing, installing, maintaining, and servicing integrated security management systems (CCTV, access control, and alarm).

How we accomplish our mission: With projects created by experienced sales and project managers, working in conjunction with highly trained IBEW field technicians and installers, that utilize the ideal products for each assignment obtained through our membership in PSA (Professional Security Alliance of Denver, Colorado) an international purchasing, training, and national account sales management organization.

How to contact us:

By mail at 9801 Spring St. Highland, IN 46322

By telephone at 219-922-4500 or 708-862-0617

By fax at 708-862-2001

By e-mail at drunnells@videotecsecurity.com

On the web at www.videotecsecurity.com

July 20, 2026

To: City of Joliet, IL

Attn: Mr. Jeff D'Aleo

Re: Access Control and Surveillance Installation

STATEMENT OF OFFICE OF OFFEROR

Videotec Corporation is a broad-based Security Integration firm with 45 years of experience in physical security design and implementation. We offer best in class security solutions from the best manufacturers, followed up by our outstanding service, support and system life cycle management. All communications, documentation, and support will be conducted from our Highland, IN headquarters.

Videotec Corporation

9801 Spring St.

Highland IN, 46322

Office (219-922-4500)

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PROJECT OVERVIEW

Videotec will integrate the *9 Osgood Street* Pace Building into the city's state-of-the-art Genetec Video Management System. All programming will be conducted by the City of Joliet.

The security upgrades consist of nine new Axis cameras and 14 new card readers around the facility (four overhead garage doors, four exterior doors, six interior doors). New electric strikes will be installed at each door, and door closures will be installed at the PD and IT Storage doors, as well as the MDF.

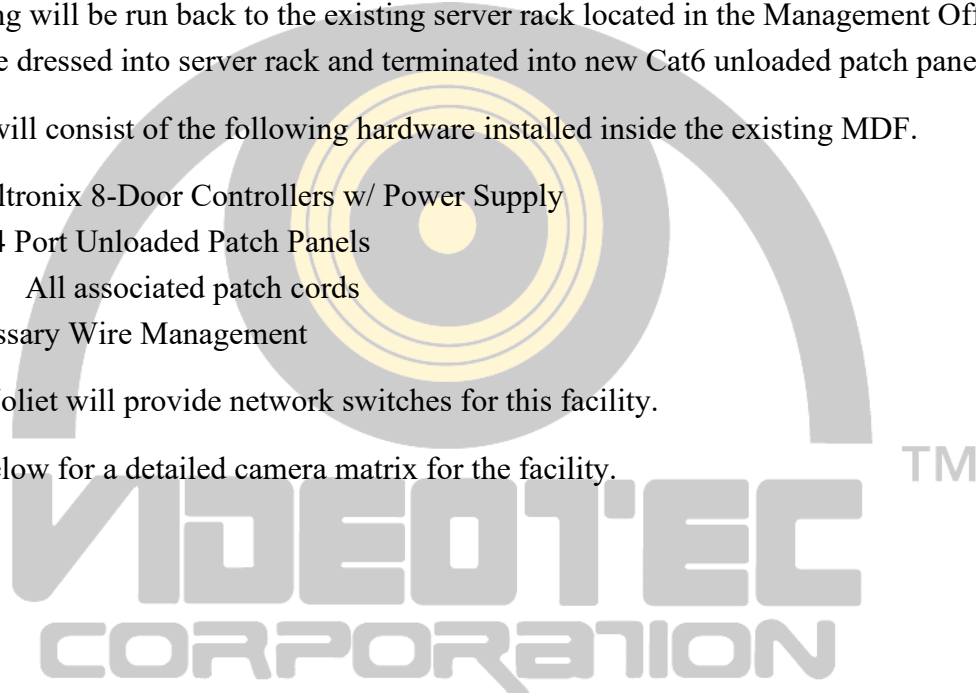
All network on the north end of *9 Osgood* will run back to IDF 1. All cables for the southern part of the building will be run back to the existing server rack located in the Management Office. All cables will be dressed into server rack and terminated into new Cat6 unloaded patch panels.

The system will consist of the following hardware installed inside the existing MDF.

- (2) Altronix 8-Door Controllers w/ Power Supply
- (2) 24 Port Unloaded Patch Panels
 - o All associated patch cords
- Necessary Wire Management

The City of Joliet will provide network switches for this facility.

Please see below for a detailed camera matrix for the facility.



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CAMERA MATRIX

Cam #	MAKE	MODEL	RESOLUTION	LOCATION	MOUNTING
1	AXIS	P3737-PLE	5MP X 4 Lens (20MP) Multi-Directional	N.E. Exterior Corner	TP3302-E Corner Mt T94N01D Pendant Cap
2	AXIS	M4317-PLVE	6MP	Fire Interior 360	T94K01D Pendant Kit
3	AXIS	M4317-PLVE	6MP	Police Interior 360	T94K01D Pendant Kit
4	AXIS	M4317-PLVE	6MP	St. Louis St Garage Entrance 360	T94K01D Pendant Kit
5	AXIS	P3818-PVE	13MP	East Exterior Panoramic	TQ3101-E Pendant Cap T91G61 Wall Mt
6	AXIS	P3818-PVE	13MP	West Exterior Panoramic	TQ3101-E Pendant Cap T91G61 Wall Mt
7	AXIS	M4317-PLVE	6MP	Garage Exit 360	T94K01D Pendant Kit T94N01D Pendant Cap
8	AXIS	M4327-P	6MP	Office Interior 360	N/A
9	AXIS	P3737-PLE	5MP X 4 Lens (20MP) Multi-Directional	S.E. Exterior Corner	TP3302-E Corner Mt

BILL OF MATERIALS

QTY	MFR	MODEL #	DESCRIPTION
2	GENETEC	MP1502	2 DOOR INTELLIGENT CONTROLLER
5	GENETEC	MR52	2 DOOR CONTROLLER
14	GENETEC	GSC-SY-E-1RE	READER LICENSES
14	GENETEC	ADV-RDR-E-	ADVANTAGE
9	GENETEC	GSC-OM-E-1C	ENTERPRISE LICENSES
9	GENETEC	ADV-CAM-E-5Y	ADVANTAGE
2	AXIS	P3818-PVE	180 DEGREE MULTISENSOR CAMERA
2	AXIS	P3737-PLE	MULTIDIRECTIONAL CAMERA
4	AXIS	M4317-PLVE	OUTDOOR FISHEYE
1	AXIS	M4327-P	INDOOR FISHEYE
2	AXIS	TP3302-E	CORNER MOUNT
2	AXIS	T94N01D	PENDANT CAP
2	AXIS	TQ3101-E	PENDANT CAP
2	AXIS	T91G61	WALL MOUNT
4	AXIS	T94K01D	INDOOR PENDANT KIT
4	PSA	CE-CP3W	DROP DOWN POLES
4	PSA	CE-CPMPA	MALE ADAPTERS
13	HID	40-NKS-00-0217LL	CUSTOM SIGNO SINGLE GANG READERS
1	HID	20-NKS-00-0217LL	CUSTOM SIGNO SINGLE GANG READERS
10	BOSCH	DS150ITP160	REQUEST TO EXIT MOTION
8	GRI	180-12-G-IND	3/4" RECESSED DOOR CONTACT
6	GRI	4532D-36	OVERHEAD DOOR CONTACT
2	HES	5300C1224D630	5300 SERIES ELECTRIC STRIKE
4	HES	1006CLBF1224630	1006 SERIES ELECTRIC STRIKE
4	HES	9600-630	9600 SERIES ELECTRIC STRIKE
2	ALTRONIX	TROVE2M2	8 DOOR CONTROLLER
2	ALTRONIX	AL600ULXB	12VDC POWER SUPPLY
2	ALTRONIX	ACM8CB	ENCLOSURE POWER SUPPLY
2	ALTRONIX	RSB1	ENCLOSURE POWER SWITCH
2	ALTRONIX	WM25	WIRE MANAGEMENT
2	ALTRONIX	BL6	BATTERY CABLES
2	PSA	PS-1270F1	BACKUP BATTERIES
250	RWC	ACC-MBC-1420	1/4X20 MALLABLE BEAM CLAMPS
250	RWC	ACC-BR-125	11/4' BRIDLE RINGS
2	RWC	RWC-PCAT6-GN	CAT6 CMP GREEN
6	RWC	RWC-P4E-SEC	COMPOSITE CMP YELLOW 500' SPOOLS
2	SIGNAMAX	24U-HDMMP	SIGNAMAX 24 PORT UNLOADED PP
9	SIGNAMAX	C6-115GN-3FB-S	3' CAT6 PATCH CORDS GREEN
9	SIGNAMAX	KJ458MTC6C-GN	KEYSTONE JACKS, GREEN

QTY	MFR	MODEL #	DESCRIPTION
15	STEINER	39517	3/4" EMT CONDUIT; 10' STICK
50	STEINER	4075S	3/4" CONDUIT CONNECTORS
10	STEINER	5075S	3/4" CONDUIT COUPLERS
20	STEINER	B2302-3/4ZN	3/4" CONDUIT FASTENER
5	STEINER	4623	1900 BOX
5	STEINER	18227	1900 BLANKS
2	STEINER	39292	2" EMT CONDUIT 10' STICK
2	STEINER	17023	2" CONDUIT CONNECTORS
1	STEINER	17032	2" CONDUIT COUPLERS
2	STEINER	389	2" BEAT-ON BUSHINGS
1	STEINER	15859	SHALLOW UNI-STRUT
4	STEINER	83552	2" UNI-STRUT STRAPS
2	STEINER	39290	1" EMT CONDUIT 10' STICK
4	STEINER	17018	1" EMT CONNECTORS
2	STEINER	17029	1" EMT COUPLERS
10	STEINER	29398	1" STRAPS
2	STEINER	29398	1" BEAT-ON BUSHINGS
2	STEINER	25198	INDOOR 6X6X6 BOX
6	HD	251426	CUT RINGS
3	HD	666472	COMMERCIAL DOOR CLOSURES
1	VTC	VTC-MISC	ELECTRICAL SUPPLIES

The cost for the above-listed scope of work is **\$72,927.00**.

CLARIFICATIONS

- This proposal includes labor during normal business hours, M-F 6:00AM – 4:00PM. If off-hours labor is needed a change order will be submitted for additional costs.
- Videotec to use 100% Union labor and abide by all prevailing wage mandates.
- City of Joliet to provide Videotec with a man-lift for the duration of the project. If no man-lift is available, a change order will be added to the project.

Joseph Herman
Videotec Corporation

ACCEPTED:

Name, Title

Date