

NOTE: Based on the scope of work, additional documentation may be required. See www.detroitmi.gov/hdc for scope-specific requirements.

PROJECT DETAILS – TELL US ABOUT YOUR PROJECT

Instructions: Add project details using the text box in each section. If your details exceed the space provided, attach the details via the attachment icon for that section.

ePLANS PERMIT NUMBER:

(only applicable if you've already applied for permits through ePLANS)

N/A

GENERAL

1. DESCRIPTION OF EXISTING CONDITION

Please tell us about the current appearance and conditions of the areas you want to change. You may use a few sentences or attach a separate prepared document on the right. (For example, "existing roof on my garage is covered in gray asphalt shingles in poor condition.")

2. PHOTOGRAPHS

Help us understand your project. Please attach photographs of all areas where work is proposed.



3. DESCRIPTION OF PROJECT

In this box, tell us about what you want to do at the areas described above in box #1. (For example, "Install new asphalt shingle roofing at garage.")

4. DETAILED SCOPE OF WORK

In this box, please describe all steps necessary to complete the work described in box #3. (For example, "remove existing shingles, replace wood deck as necessary, replace wood eaves, install roof vents, replace rotted fascia boards, paint, clean worksite.")




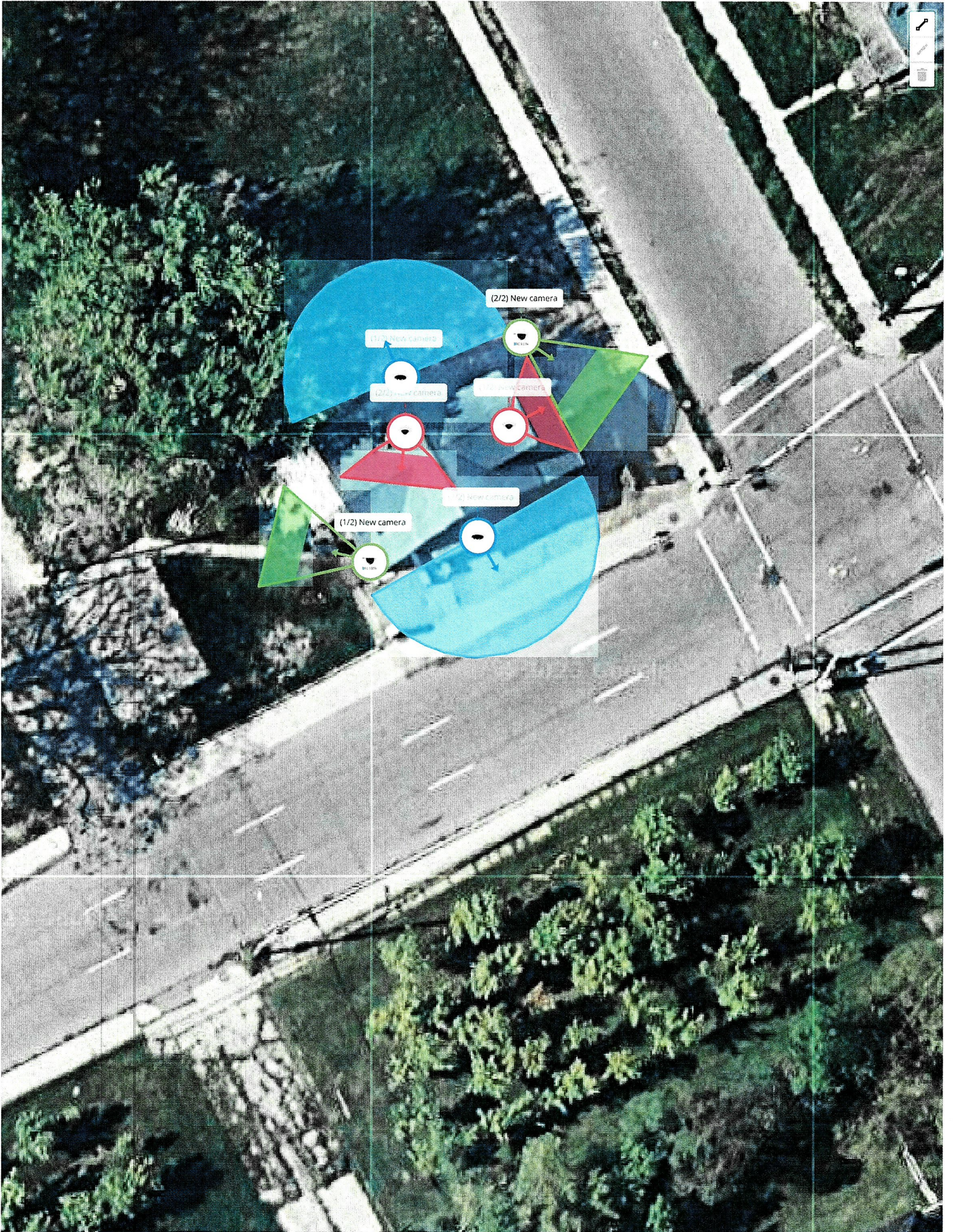
5. BROCHURES/CUT SHEETS

Please provide information on the products or materials you are proposing to install. For example, a brochure on the brand and color of the shingles proposed.





ADDITIONAL DETAILS

<p>9. OTHER <i>Please provide any additional details. HDC Staff may ask you to submit additional information at a later time depending on your project.</i></p>	



Untitled Map

Write a description for your map.

- Legend**
-  2905 Garland St
 -  GoogleEarth_Placemark
 -  Ossian H. Sweet House

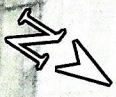


ALIS QUINERA
 M3558 - PLUVE
 RIVE ON ATTRACTED MAP

~~ALIS QUINERA~~

Google Earth

6.66 ft



Untitled Map

Write a description for your map.

- Legend**
- 📍 2905 Garland St
 - 📌 GoogleEarth_Placemark
 - 🏠 Ossian H. Sweet House



AKIS GARLAND
M3058 - PLVE
RIVE ON A TRACHED MAP



Untitled Map

Write a description for your map.



AXIS CAMERA
 P3265-LVE
 GREEN ON ATTACHED
 WXP

Legend

- 2905 Garland St
- GoogleEarth_Placemark
- Ossian H. Sweet House

Google Earth

©2013 Google

664 ft



Untitled Map

Write a description for your map.

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 - Ossian H. Sweet House



AXIS CAMERA
 P3265-LVE
 GREEN PLACEMARK

Google Earth

©2023 Google

6.56 ft



Untitled Map

Write a description for your map.




©2013 Google

Google Earth



* City of DETROIT
 GREEN LIGHT PROJECT
 SIGN AND 'GREEN LIGHT'
 INSTALLED ON FUTURE POLE

Legend

-  2905 Garland St
-  GoogleEarth_PlaceMark
-  Ossian H. Sweet House

5.29 ft



Untitled Map

Write a description for your map.



Legend

- 2905 Garland St
- GoogleEarth Placemark
- Ossian H. Sweet House

* CITY OF DETROIT
 GREENLIGHT PROJECT
 SIGN AND GREENLIGHT
 IN STUEN ON FUTURE
 PLE

Google Earth
 10/23 Google

691 ft



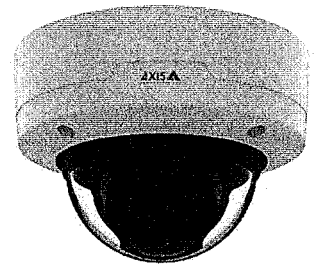
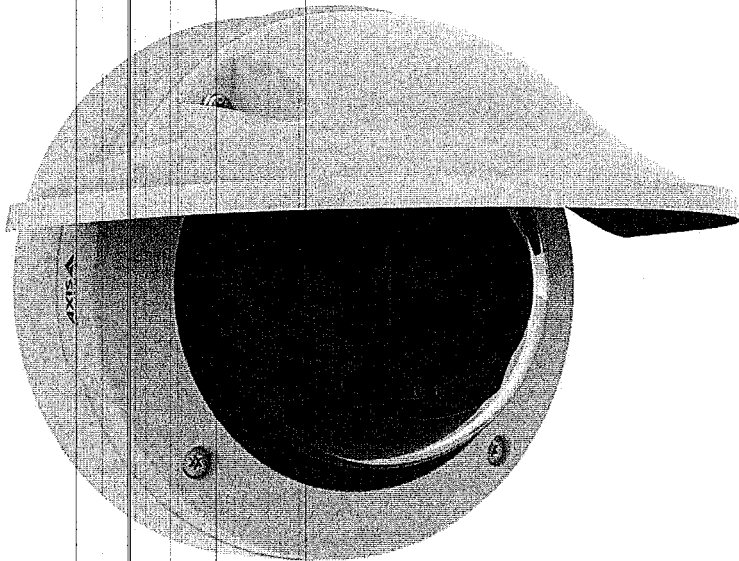


AXIS P3265-LVE Dome Camera

Outdoor 2 MP dome with IR and deep learning

Featuring Lightfinder 2.0, Forensic WDR, and OptimizedIR, AXIS P3265-LVE delivers excellent image quality under any light conditions. Based on the latest Axis system-on-chip (SoC), it includes a deep learning processing unit enabling advanced features and powerful analytics based on deep learning on the edge. Thanks to AXIS Object Analytics, it offers detection and classification of humans, vehicles, and types of vehicles – all tailored to your specific needs. Featuring audio and I/O connectivity, you can integrate equipment and extend the value of your system. Furthermore, this robust, IK10-rated, outdoor-ready camera includes built-in cybersecurity to help prevent unauthorized access and safeguard your system.

- > Excellent image quality in 2 MP
- > Lightfinder 2.0, Forensic WDR, OptimizedIR
- > Analytics with deep learning
- > Available with wide or tele lens
- > Built-in cybersecurity features



AXIS P3265-LVE Dome Camera

Models	AXIS P3265-LVE 9 mm AXIS P3265-LVE 22 mm	Network protocols	IPv4, IPv6 USGv6, ICMPv4/ICMPv6, HTTP, HTTPS ^a , HTTP/2, TLS ^a , QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, mDNS (Bonjour), UPnP [®] , SNMP v1/v2c/v3 (MIB-II), DNS/DNSv6, DDNS, NTP, NTS, RTSP, RTP, SRTP/RTSPS, TCP, UDP, IGMPv1/v2/v3, DHCPv4/v6, ARP, SSH, SIP, LLDP, CDP, MQTT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf)
Camera			
Image sensor	1/2.8" progressive scan RGB CMOS	System integration	
Lens	9 mm: Varifocal, 3.4–8.9 mm, F1.8 Horizontal field of view: 100°–36° Vertical field of view: 53°–20° Minimum focus distance: 50 cm (20 in) 22 mm: Varifocal, 9–22 mm, F1.6 Horizontal field of view: 35°–15° Vertical field of view: 19°–9° Minimum focus distance: 3 m (9.84 ft) 9 mm and 22 mm: IR corrected, remote zoom and focus, P-Iris control	Application Programming Interface	Open API for software integration, including VAPIX [®] , metadata, and AXIS Camera Application Platform (ACAP); specifications at axis.com/developer-community . ACAP includes Native SDK and Computer Vision SDK. One-click cloud connection ONVIF [®] Profile G, ONVIF [®] Profile M, ONVIF [®] Profile S, and ONVIF [®] Profile T, specification at onvif.org Support for Session Initiation Protocol (SIP) for integration with Voice over IP (VoIP) systems, peer to peer or integrated with SIP/PBX.
Day and night	Automatically removable infrared-cut filter	Onscreen controls	Day/night shift Defogging Wide dynamic range Video streaming indicator IR illumination
Minimum illumination	With Forensic WDR and Lightfinder 2.0: Color: 0.1 lux at 50 IRE, F1.8/F1.6 (9 mm/22 mm) B/W: 0 lux at 50 IRE, F1.8/F1.6 (9 mm/22 mm)	Event conditions	Analytics, external input, supervised external input, virtual inputs through API Audio: audio clip playing, audio clip currently playing Call: state, state change Device status: above operating temperature, above or below operating temperature, below operating temperature, within operating temperature, IP address removed, new IP address, network lost, system ready, ring power overcurrent protection, live stream active, 22 mm: casing open Digital audio: digital signal contains Axis metadata, digital signal has invalid sample rate, digital signal missing, digital signal okay Edge storage: recording ongoing, storage disruption, storage health issues detected I/O: digital input, manual trigger, virtual input MQTT: subscribe Scheduled and recurring: schedule Video: average bitrate degradation, day-night mode, live stream open, tampering
Shutter speed	1/66500 s to 2 s	Event actions	Overlay text, external output activation, play audio clip, zoom preset, day/night mode, flash status LED, use lights, set defog mode, set WDR mode Calls: end SIP call, make SIP call, answer call I/O: toggle I/O once, toggle I/O while the rule is active MQTT: publish Notification: email, HTTP, HTTPS, TCP, and SNMP trap Pre- and post-alarm video or image buffering for recording or upload Record video: SD card and network share Upload of images or video clips: FTP, SFTP, HTTP, HTTPS, network share, and email
Camera angle adjustment	9 mm: Pan ±180°, tilt ±75°, rotation ±175° 22 mm: Pan ±190°, tilt -10 to +80°, rotation ±190°	Built-in installation aids	Remote zoom and focus, straighten image, pixel counter, level grid
System on chip (SoC)			
Model	ARTEPEC-8	Analytics	
Memory	1024 MB RAM, 8192 MB Flash	AXIS Object Analytics	Object classes: humans, vehicles (types: cars, buses, trucks, bikes) Features: line crossing, object in area, crossline counting ^{BETA} , occupancy in area ^{BETA} , time in area ^{BETA} Up to 10 scenarios Metadata visualized with trajectories, color-coded bounding boxes and tables Polygon include/exclude areas Perspective configuration ONVIF Motion Alarm event
Compute capabilities	Deep learning processing unit (DLPU)	Metadata	Object data: Classes: humans, faces, vehicles (types: cars, buses, trucks, bikes), license plates Confidence, position Event data: Producer reference, scenarios, trigger conditions
Video			
Video compression	H.264 (MPEG-4 Part 10/AVC) Baseline, Main, and High Profiles H.265 (MPEG-H Part 2/HEVC) Main Profile Motion JPEG	Applications	Included AXIS Object Analytics AXIS Video Motion Detection, active tampering alarm, audio detection
Resolution	1920x1080 to 160x90		
Frame rate	With WDR: 25/30 fps with power line frequency 50/60 Hz Without WDR: 50/60 fps with power line frequency 50/60 Hz		
Video streaming	Multiple, individually configurable streams in H.264, H.265, and Motion JPEG Axis Zipstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264/H.265 Low latency mode Video streaming indicator		
Multi-view streaming	Up to 2 individually cropped out view areas in full frame rate		
Image settings	Saturation, contrast, brightness, sharpness, Forensic WDR: up to 120 dB depending on scene, white balance, day/night threshold, local contrast, tone mapping, exposure mode, exposure zones, defogging, barrel distortion correction, compression, rotation: 0°, 90°, 180°, 270° including Corridor Format, mirroring, dynamic text and image overlay, privacy masks, polygon privacy mask		
Pan/Tilt/Zoom	Digital PTZ, preset positions		
Audio			
Audio streaming	9 mm: Two-way, full duplex 22 mm: Audio in, simplex, two-way audio via edge-to-edge technology		
Audio encoding	24bit LPCM, AAC-LC 8/16/32/44.1/48 kHz, G.711 PCM 8 kHz, G.726 ADPCM 8 kHz, Opus 8/16/48 kHz Configurable bit rate		
Audio input/output	9 mm: External microphone input, line input, digital input with ring power, line output, automatic gain control 22 mm: External microphone input, line input, digital input with ring power, automatic gain control, network speaker pairing		
Network Security			
Security	IP address filtering, HTTPS ^a encryption, IEEE 802.1x (EAP-TLS) ^a network access control, user access log, centralized certificate management		

Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap

Start-up temperature: -30 °C to 50 °C (-22 °F to 122 °F)
Humidity 10–100% RH (condensing)

Cybersecurity	
Edge security	<p>Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit SD card encryption</p> <p>Hardware: Axis Edge Vault cybersecurity platform Secure element (CC EAL 6+), system-on-chip security (TEE), Axis device ID, secure keystore, signed video, secure boot, encrypted filesystem (AES-XTS-Plain64 256bit)</p>
Network security	IEEE 802.1X (EAP-TLS) ^a , IEEE 802.1AR, HTTPS/HSTS ^a , TLS v1.2/v1.3 ^a , Network Time Security (NTS), X.509 Certificate PKI, IP address filtering
Documentation	<p><i>AXIS OS Hardening Guide</i></p> <p><i>Axis Vulnerability Management Policy</i></p> <p><i>Axis Security Development Model</i></p> <p>AXIS OS Software Bill of Material (SBOM)</p> <p>To download documents, go to axis.com/support/cybersecurity/resources</p> <p>To read more about Axis cybersecurity support, go to axis.com/cybersecurity</p>
General	
Casing	<p>IP66-, NEMA 4X- and IK10-rated</p> <p>Polycarbonate hard coated dome</p> <p>Polycarbonate casing and weathershield</p> <p>Color: white NCS S 1002-B</p> <p>For repainting instructions, go to the product's support page. For information about the impact on warranty, go to axis.com/warranty-implication-when-repainting.</p>
Mounting	Mounting bracket with junction box holes (double-gang, single-gang, and 4" octagon) and for wall or ceiling mount 9 mm: 1/4"-20 UNC tripod screw thread
Sustainability	<p>9 mm: PVC free, 4.1% recycled plastics</p> <p>22 mm: PVC free, BFR/CFR free, 6.5% bioplastics</p>
Power	Power over Ethernet (PoE) IEEE 802.3af/802.3at Type 1 Class 3 Typical 4.8 W, max 10.7 W
Connectors	<p>RJ45 10BASE-T/100BASE-TX PoE</p> <p>I/O: 4-pin 2.5 mm (0.098 in) terminal block for 1 supervised digital input and 1 digital output (12 V DC output, max. load 25 mA)</p> <p>Audio 9 mm: 4-pin 2.5 mm (0.098 in) terminal block for audio in and out, 22 mm: 3.5 mm mic/line in</p>
IR illumination	Optimized IR with power-efficient, long-life 850 nm IR LEDs Range of reach 40 m (130 ft)/45 m (148 ft) (9 mm/22 mm) or more depending on the scene
Storage	<p>Support for microSD/microSDHC/microSDXC card</p> <p>Support for SD card encryption (AES-XTS-Plain64 256bit)</p> <p>Recording to network-attached storage (NAS)</p> <p>For SD card and NAS recommendations see axis.com</p>
Operating conditions	<p>-40 °C to 50 °C (-40 °F to 122 °F)</p> <p>Maximum temperature according to NEMA TS 2 (2.2.7): 74 °C (165 °F)</p>

Storage conditions	-40 °C to 65 °C (-40 °F to 149 °F) Humidity 5–95% RH (non-condensing)
Approvals	<p>EMC</p> <p>EN 50121-4, EN 55032 Class A, EN 55035, EN 61000-3-2, EN 61000-3-3, EN 61000-6-1, EN 61000-6-2, FCC Part 15 Subpart B Class A, ICES-3(A)/NMB-3(A), IEC 62236-4, KC KN32 Class A, KC KN35, RCM AS/NZS CISPR 32 Class A, VCCI Class A</p> <p>Safety</p> <p>CAN/CSA-C22.2 No. 60950-22, CAN/CSA C22.2 No. 62368-1, IEC/EN/UL 62368-1, IEC/EN/UL 60950-22, IEC/EN 62471, IS 13252</p> <p>Environment</p> <p>IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27, IEC 60068-2-78</p> <p>IEC/EN 60529 IP66, IEC/EN 62262 IK10, NEMA 250 Type 4X, NEMA TS2 (2.2.7-2.2.9)</p> <p>Network</p> <p>NIST SP500-267</p>
Dimensions	<p>Without weathershield:</p> <p>Height: 104 mm (4.09 in)/107 mm (4.21 in) (9 mm/22 mm)</p> <p>ø 149 mm (5.87 in)</p>
Weight	<p>With weathershield:</p> <p>800 g (1.8 lb)/900 g (2.0 lb) (9 mm/22 mm)</p>
Included accessories	Installation guide, Windows® decoder 1-user license, drill template, RESISTORX® T20 L-key (9 mm), RESISTORX® T20 screw bit (22 mm), terminal block connectors, cable gaskets, connector guard, weathershield
Optional accessories	<p>AXIS TP3201-E Recessed Mount, AXIS TP3103-E Pendant Kit, AXIS T94K01D Pendant Kit, AXIS T8355 Digital Microphone 3.5 mm, AXIS Surveillance Cards</p> <p>9 mm: AXIS Dome Intrusion Switch C, AXIS TP3804-E Metal Casing White, AXIS TP3802-E Clear/Smoked Dome, AXIS TP3820-E Casing Black/White</p> <p>22 mm: AXIS TP3824-E Dome Clear/Smoked, AXIS TP3821-E Casing Black/White</p> <p>For more accessories, see axis.com</p>
Video management software	AXIS Companion, AXIS Camera Station, video management software from Axis Application Development Partners available at axis.com/vms
Languages	English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese, Dutch, Czech, Swedish, Finnish, Turkish, Thai, Vietnamese
Warranty	5-year warranty, see axis.com/warranty

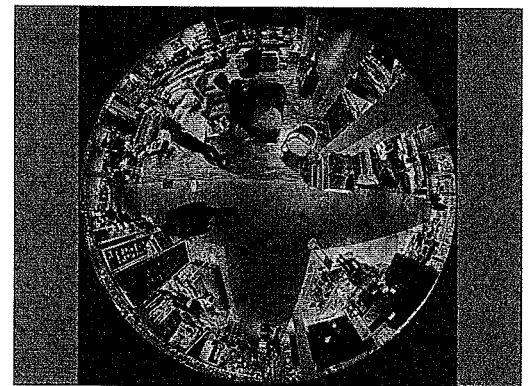
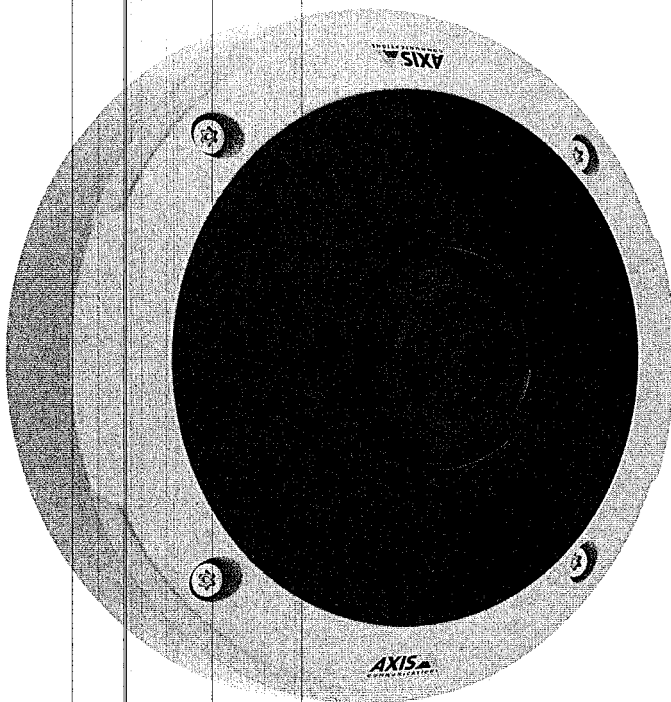
a. This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (openSSL.org), and cryptographic software written by Eric Young (ey@cryptsoft.com).

AXIS M3058-PLVE

12 MP outdoor-ready dome with 360° panoramic view and IR illumination

AXIS M3058-PLVE Network Camera delivers outstanding video in any light conditions, using Axis-developed Forensic WDR and Lightfinder technologies. With its integrated, automatically adaptable OptimizedIR illumination, this versatile camera even sees in the dark. The camera offers 360° overview as well as dewarped views. AXIS M3058-PLVE is vandal resistant (IK10) and discreetly designed. The optional black skin, which is also easily repaintable, can be used to further blend the camera into its environment. The camera has good capacity for analytics. It comes factory-focused and is designed for easy installation.

- > 12 MP sensor
- > OptimizedIR illumination
- > Lightfinder technology
- > Forensic WDR
- > Zipstream for reduced bandwidth and storage



2992 x 2992
4000 x 3000

AXIS M3058-PLVE

Camera	
Image sensor	12 MP (4000x3000) 1/1.7" progressive scan RGB CMOS
Lens	Fixed iris, fixed focus, 1.2 mm, F2.2 Horizontal field of view: 181° Vertical field of view: 181°
Day and night	Automatically removable infrared-cut filter
Minimum illumination	Color: 0.19 lux at 50 IRE F2.2 B/W: 0.04 lux at 50 IRE F2.2 0 lux with IR illumination on
Shutter time	1/22 500 s to 2 s
Camera angle adjustment	Rotation $n \pm 180^\circ$
Video	
Video compression	H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles Motion JPEG
Resolution	Overview: 2992x2992 to 160x160 Panorama: 3584x1344 to 192x72 Double panorama: 3584x2688 to 256x144 Quad view: 3584x2688 to 256x144 View area 1-4, 16:9: 2304x1296 to 256x144, 4:3: 2048x1536 to 320x240 Panorama corner left/right: 3200x1600 to 192x72 Double panorama corner: 2880x2880 to 320x240 Corridor: 2560x1920 to 256x144
Frame rate	360° overview only, up to 2992x2992 without WDR: 25/30 fps @ 50/60 Hz 360° overview and dewarped views up to max resolution with WDR: up to 12.5/15 fps @ 50/60 Hz
Video streaming	Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth VBR/MBR H.264
Multi-view streaming	360° overview, dewarped panorama, double panorama, corridor and quad views. Up to 4 individually cropped out and dewarped view areas. All different views can be streamed simultaneously. When streaming 4 dewarped view areas and one 360° overview in max resolution: up to 12 fps per stream
HDMI output	HDMI 1080p @ 50/60 fps (50/60 Hz)
Image settings	Compression, color, brightness, sharpness, contrast, local contrast, white balance, exposure control (including automatic gain control) exposure zones, fine tuning of behavior at different light levels, forensic WDR: up to 120 dB depending on scene, dynamic text and image overlay, privacy masks, mirroring of images, rotation: 0°, 180°, including Corridor Format
Pan/Tilt/Zoom	Digital PTZ of view areas, digital PT of panorama, corner, corridor and quad views, preset positions, guard tour
Network	
Security	Password protection, IP address filtering, HTTPS ^a encryption, IEEE 802.1X ^a network access control, digest authentication, user access log, centralized certificate management
Supported protocols	IPv4/v6, HTTP, HTTPS ^a , SSL/TLS ^a , QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, Bonjour, UPnP ^b , SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, LLDP, HDMI 1.4b
System integration	
Application Programming Interface	Open API for software integration, including VAPIX [®] and AXIS Camera Application Platform; specifications at www.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF [®] Profile S and ONVIF [®] Profile G, specification at onvif.org
Analytics	Included AXIS Video Motion Detection, active tampering alarm Supported AXIS Motion Guard, AXIS Fence Guard, and AXIS Loitering Guard Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap

Event triggers	Analytics, supervised external input, virtual inputs through API, edge storage events
Event actions	Record video: SD card and network share Upload of images or video clips: FTP, SFTP, HTTP, HTTPS, network share and email Pre- and post-alarm video or image buffering for recording or upload Notification: email, HTTP, HTTPS, TCP and SNMP trap PTZ: PTZ preset, start/stop guard tour Overlay text, external output activation
Data streaming	Event data
Built-in installation aids	Pixel counter, digital PTZ of view areas, digital PT of panorama, corner, corridor and quad views
General	
Casing	IP66- and NEMA 4X-rated, IK10 impact-resistant casing in polycarbonate and aluminium, with hard-coated dome and dehumidifying membrane Encapsulated electronics and captive screws Color: White NCS S 1002-B For repainting, use the optional skin cover. Contact your Axis partner for instructions.
Sustainability	PVC free
Memory	2 GB RAM, 512 MB Flash
Power	Power over Ethernet (PoE) IEEE 802.3af/802.3at Type 1 Class 3 Typical 7.8 W, max 12.95 W
Connectors	RJ45 10BASE-T/100BASE-TX PoE Terminal block for 1 supervised alarm input and 1 digital output (12 V DC output, max. load 25 mA) HDMI type D ^b
IR illumination	Optimized IR with power-efficient, long-life 850 nm IR LEDs with adaptable illumination intensity Range of reach 15 m (49 ft) or more depending on scene
Storage	Support for microSD/microSDHC card Support for SD card encryption Support for recording to network-attached storage (NAS) For SD card and NAS recommendations see www.axis.com
Operating conditions	-40 °C to 50 °C (-40 °F to 122 °F) Maximum temperature (intermittent): 55 °C (131 °F) Start-up: -30 °C to 50 °C (-22 °F to 122 °F) Humidity 10–100% RH (condensing)
Storage conditions	-40 °C to 65 °C (-40 °F to 149 °F)
Approvals	EMC EN 55032 Class A, EN 50121-4, IEC 62236-4, EN 55024, EN 61000-6-1, EN 61000-6-2, FCC Part 15 Subpart B Class A, ICES-003 Class A, VCCI Class A, RCM AS/NZS CISPR 32 Class A, KC KN32 Class A, KC KN35 Safety IEC/EN/UL 62368-1, IEC/EN/UL 60950-22, IEC/EN 62471 Environment IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27, IEC/EN 60529 IP66, IEC/EN 62262 IK10, NEMA 250 Type 4X
Dimensions	Height: 66 mm (2 5/8 in) ø 149 mm (5 7/8 in)
Weight	770 g (1.7 lb)
Included accessories	Installation guide, Windows [®] decoder 1-user license, drill hole template, cable gaskets, connector guard, I/O connector, Resistor [®] T20 L-key, mounting bracket, cable hole lid, view protector
Optional accessories	AXIS T94T02D Pendant Kit with weathershield, AXIS T94K01D Pendant Kit, AXIS T94S02L Recessed Mount Kit, AXIS M30 Skin Cover A Black, Axis Mounts Et Cabinets For more accessories, see www.axis.com
Video management software	AXIS Companion, AXIS Camera Station, video management software from Axis' Application Development Partners available on www.axis.com/vms

November 20, 2023

Daniel Baxter
Dr Ossian H Sweet Foundation
2905 Garland
Detroit, MI 48214

Proposed Scope of Work

Infinite Technologies LLC is pleased to present a quotation to provide the following City of Detroit Greenlight Project Camera Solution for 2905 Garland Street, Detroit, MI.

Work to consist of establishing Greenlight Cameras for the interior and exterior the building per DPD Avert

*See attached map

- Install (2) Axis M3066-V Interior Cameras (Red on map)
- Install (2) Axis M3058 PLVE Exterior Camera (Blue on map)
- Install (2) Axis M3058-PLVE Exterior Camera (Green on map)
- Install (1) Axis 8 Port POE Switches
- Install (6) Axis SD Cards
- Annual Cloud Storage and Cloud Monitoring Fee (1 Yr.)
- Cat 6 Network Cabling, Cat 6 Jacks, Cat 6 Patch Cords to complete installation
- Labor, installation, programming

<u>Product Description</u>	<u>Qty</u>
Axis M3066-V Camera	2
Axis P3265 LVE Cameras	2
Axis M3058-PLVE (180 view)	2
Axis 8 Port POE Switch	1
Axis 128GB SD Cards	6
All Network Cabling Material	
Annual Monitoring Fee (1 Yr.)	

November 20, 2023

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