

MONITORING MIEJSKI

CECHANOWIEC - CENTRUM

MASFERA Zbigniew Majewski

8/23/2024

Version ver. 2

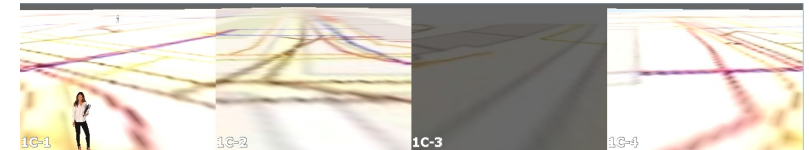
Site Plan. MONITORING MIEJSKI

Ground floor



Camera 1C

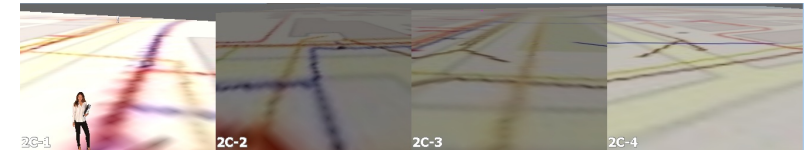
Fixed dome 20MP 3.7-7.7mm IR IP66



Camera ID	Type	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
1C	Dome	4		7.7	1/2.7" 16:3	63 ppm
1C-1		4	2592x1944	7.7	1/2.7" 4:3	63 ppm
1C-2		4	2592x1944	7.4	1/2.7" 4:3	66 ppm
1C-3		4	2592x1944	5.9	1/2.7" 4:3	66 ppm
1C-4		4	2592x1944	7.7	1/2.7" 4:3	50 ppm

Camera 2C

Fixed dome 20MP 3.7-7.7mm IR IP66

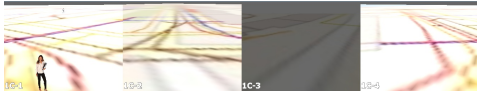


Camera ID	Type	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
2C	Dome	4		7.7	1/2.7" 16:3	63 ppm
2C-1		4	2592x1944	7.7	1/2.7" 4:3	63 ppm
2C-2		4	2592x1944	3.7	1/2.7" 4:3	92 ppm
2C-3		4	2592x1944	7.6	1/2.7" 4:3	70 ppm
2C-4		4	2592x1944	7	1/2.7" 4:3	71 ppm

Camera ID	Description	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
1C	Fixed dome 20MP 3.7-7.7mm IR IP66	4		7.7	1/2.7" 16:3	63 ppm
2C	Fixed dome 20MP 3.7-7.7mm IR IP66	4		7.7	1/2.7" 16:3	63 ppm

Camera 1C

Fixed dome 20MP 3.7-7.7mm IR IP66



Resolution:
Sensor Size: 1/2.7" ; 16:3
Focal Length: 7.7
Installation Height: 4 m
Tilt: 0°
Viewing Angles, °: 38.4°; 7.5°
Distance: 45 m
FOV Width: 30.6 m
Pixels On Target: 63 ppm
Dead Zone: 7.22 m (Width: 4.91 m)



Camera 2C

Fixed dome 20MP 3.7-7.7mm IR IP66

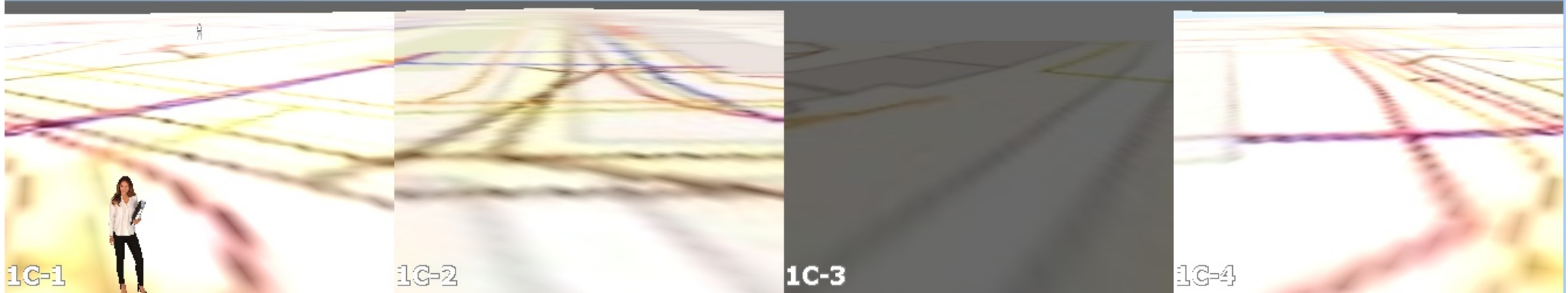


Resolution:
Sensor Size: 1/2.7" ; 16:3
Focal Length: 7.7
Installation Height: 4 m
Tilt: 0°
Viewing Angles, °: 38.4°; 7.5°
Distance: 29.8 m
FOV Width: 20.3 m
Pixels On Target: 63 ppm
Dead Zone: 7.22 m (Width: 4.91 m)



Camera 1C

Fixed dome 20MP 3.7-7.7mm IR IP66



Camera 2C

Fixed dome 20MP 3.7-7.7mm IR IP66

