

Identifikačné údaje stavby a investora

Názov stavby:	Revitalizácia verejného priestoru Kazanská REVITALIZÁCIA VEREJNÝCH PRIESTOROV
Stupeň PD:	Projekt pre vydanie stavebného povolenia
Profesia:	Kamerový systém
Investor:	Hlavné mesto Slovenskej republiky Bratislava Primaciálne námestie 1 814 99 Bratislava
Miesto stavby:	Bebravská 8850/34 mestská časť Vrakuňa, 821 07 Bratislava
Charakter stavby:	Revitalizácia verejného priestoru
Parcely číslo:	3637/8, 3637/9, 3637/10, 3637/11, 3654/2, 3687/6, 3687/7, 3687/8, 3688/3, 3688/4, 3688/5, 3688/6, 3688/7, 3688/8, 3688/9, 3688/10, 3688/11, 3688/12, 3689/1, 3689/2, 3689/3, 3689/4, 3689/5, 3689/6, 3689/7, 3690/3, 3690/4, 3690/5, 3690/6, 3690/7, 3691, 3692/3, 3692/4, 3692/5
Lehota výstavby:	24 mesiacov
Predpokladaný termín začiatku výstavby:	tretí štvrtrok 2022
Predpokladaný termín ukončenia stavby:	tretí štvrtrok 2024 (termín začatia prevádzky objektu nie je definovaný)
Autor architektonického návrhu:	PLURAL, s.r.o. Adresa: Račianska 78 83102 Bratislava e-mail: info@plural.sk www.plural.sk
Spracovateľ časti:	

PRIPOJENIE

Pripojenie do infraštruktúry je v bode existujúceho objektu zdravotného strediska.

Je potrebné priviesť chráničku na optiku z tohto bodu ku každej polohe kamery, kde bude prevodník na metaliku a napájanie kamier cez PoE.

Návrh uvažuje so stálym prívodom el. napájania t.j. nie iba v noci keď bude pod napájaním Verejné osvetlenie.

ŠPECIFIKÁCIA KAMIER

Kamera č.1

5 MP Varifocal Bullet Network Camera

Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 4,91
Installation Height: 4 m
Tilt: 20,2°
Viewing Angles °: 69°; 49,9°
Distance: 48,2 m
FOV Width: 60,3 m
Pixels On Target: 40 ppm
Dead Zone: 3,97 m (Width: 4,97 m)

Kamera č.2

5 MP Varifocal Bullet Network Camera

Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 7,17
Installation Height: 4 m
Tilt: 14,7°
Viewing Angles °: 52,7°; 38,5°
Distance: 50,1 m
FOV Width: 47 m
Pixels On Target: 53 ppm
Dead Zone: 5,94 m (Width: 5,57 m)

Kamera č.3

5 MP Varifocal Bullet Network Camera

Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 3,76
Installation Height: 4 m
Tilt: 24,4°
Viewing Angles °: 82,7°; 59,4°
Distance: 43,4 m
FOV Width: 66,6 m
Pixels On Target: 36 ppm
Dead Zone: 2,89 m (Width: 4,43 m)

Kamera č.5

5 MP Varifocal Bullet Network Camera

Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 7,17
Installation Height: 4 m
Tilt: 15,7°
Viewing Angles °: 52,7°; 38,5°
Distance: 64,5 m
FOV Width: 60,4 m
Pixels On Target: 41 ppm
Dead Zone: 5,72 m (Width: 5,36 m)

SO05 – Kamerový systém	Dokumentácia pre vydanie stavebného povolenia	Rev.: 00	List č.: 3
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Kamera č.6

5MP 30° Starlight IR PTZ Camera

Resolution: 2560x1920

Sensor Size: 1/2,8 ; 4:3

Focal Length: 4,7

Installation Height: 4 m

Tilt: 22,2°

Viewing Angles °: 69,5°; 55°

Distance: 43,4 m

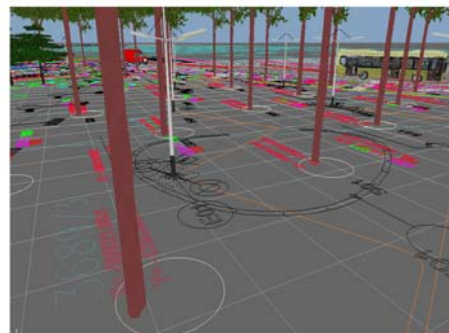
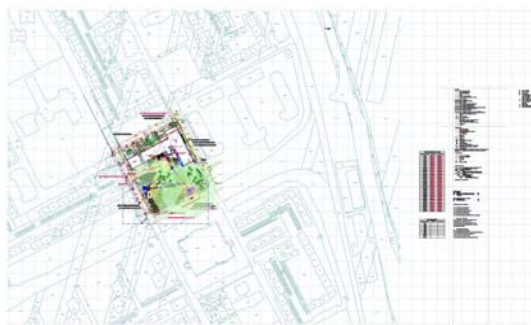
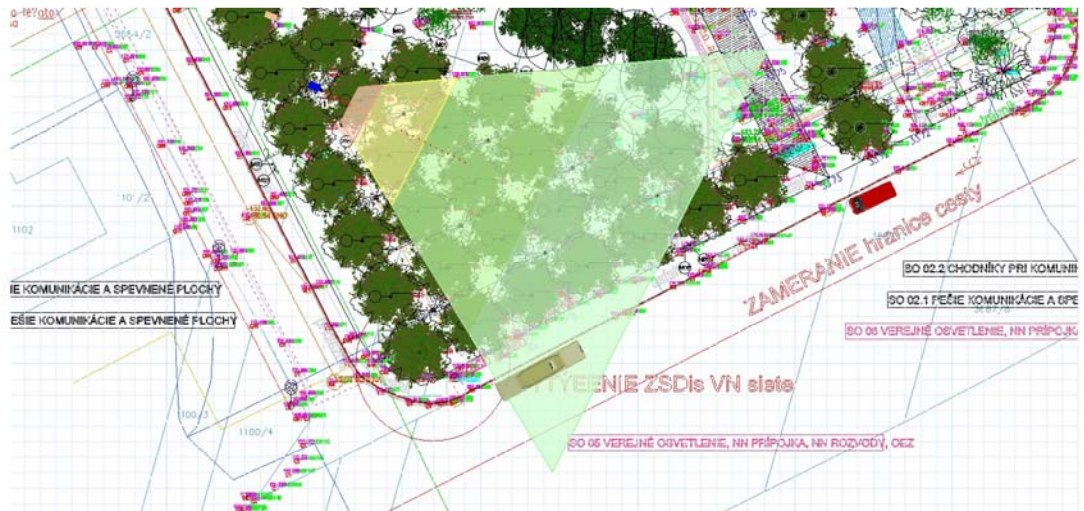
FOV Width: 53,6 m

Pixels On Target: 44 ppm

Dead Zone: 3,39 m (Width: 4,19 m)

Camera 1

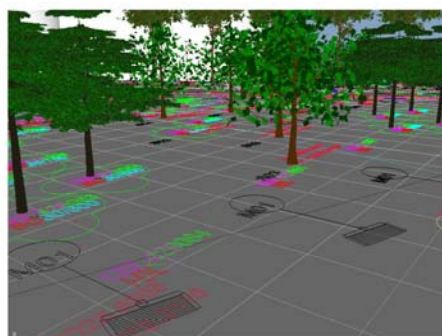
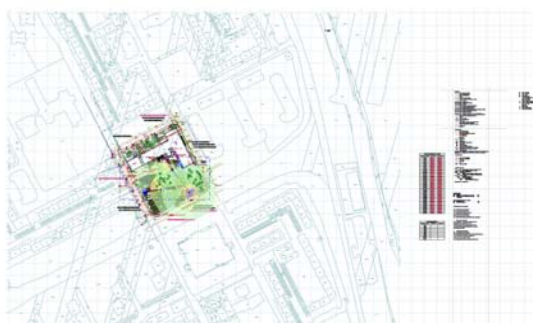
5 MP Varifocal Bullet Network Camera



Camera ID	Model	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
1	Hikvision DS-2CD3656G2-IZS	4	2592x1944	4,91	1/2,7 4:3	40 ppm

Camera 2

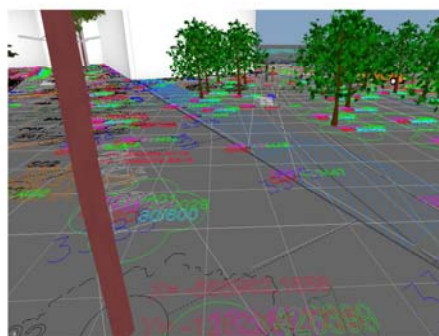
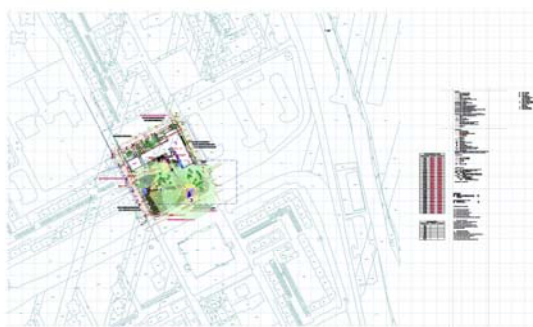
5 MP Varifocal Bullet Network Camera



Camera ID	Model	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
2	Hikvision DS-2CD3656G2-IZS	4	2592x1944	7,17	1/2,7 4:3	53 ppm

Camera 3

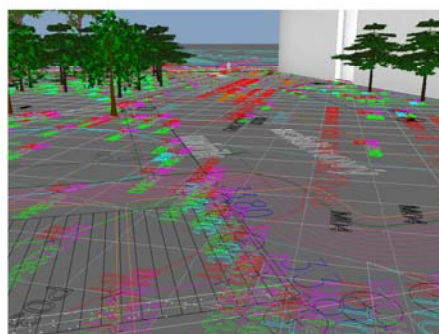
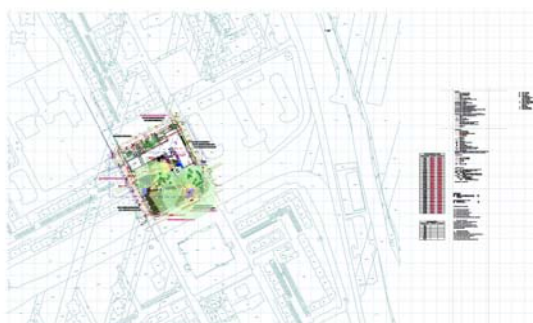
5 MP Varifocal Bullet Network Camera



Camera ID	Model	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
3	Hikvision DS-2CD3656G2-IZS	4	2592x1944	3,76	1/2,7 4:3	36 ppm

Camera 5

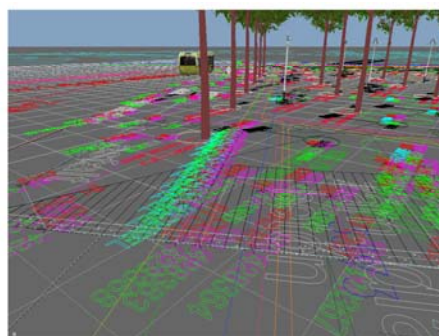
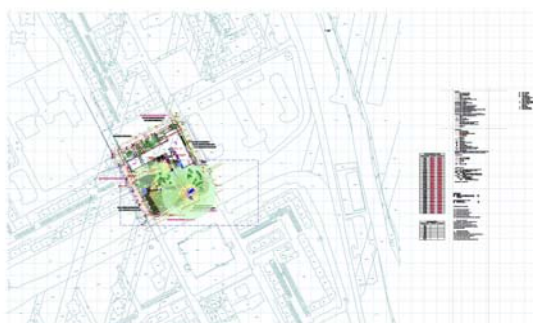
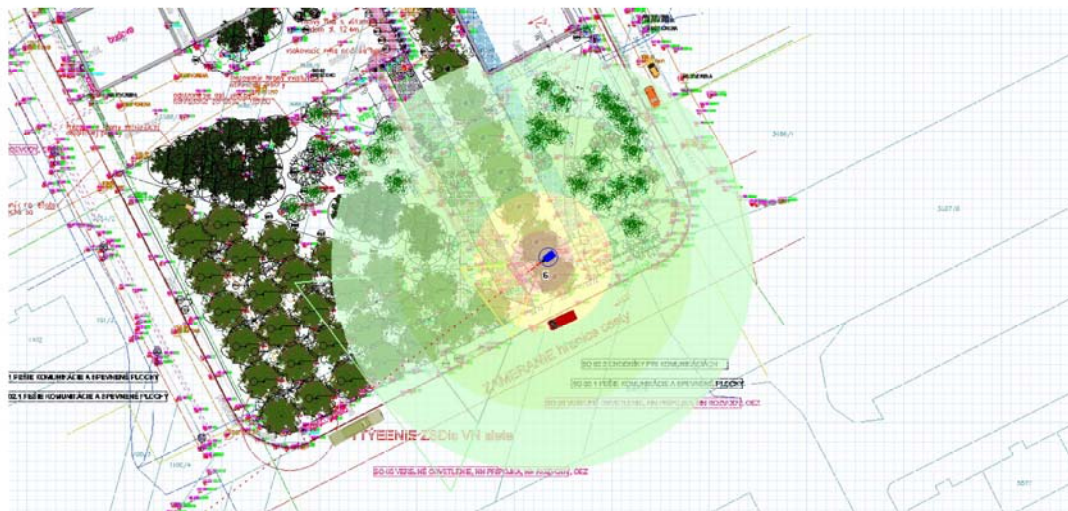
5 MP Varifocal Bullet Network Camera



Camera ID	Model	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
5	Hikvision DS-2CD3656G2-IZS	4	2592x1944	7,17	1/2,7 4:3	41 ppm

Camera 6

5MP 30x Starlight IR PTZ Camera

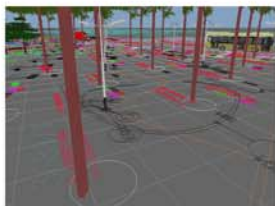


Camera ID	Model	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
6	Tiandy TC-H356S 30X/I	4	2560x1920	4,7	1/2,8 4:3	44 ppm

Camera ID	Manufacturer / Model	Description	Installation Height, m	Resolution	Focal Length	Sensor Size
1	Hikvision DS-2CD3656G2-IZS	5 MP Varifocal Bullet Network Camera	4	2592x1944	4,91	1/2,7 4:3
2	Hikvision DS-2CD3656G2-IZS	5 MP Varifocal Bullet Network Camera	4	2592x1944	7,169999 99999999	1/2,7 4:3
3	Hikvision DS-2CD3656G2-IZS	5 MP Varifocal Bullet Network Camera	4	2592x1944	3,76	1/2,7 4:3
5	Hikvision DS-2CD3656G2-IZS	5 MP Varifocal Bullet Network Camera	4	2592x1944	7,169999 99999999	1/2,7 4:3
6	Tiandy TC-H356S 30X/I	5MP 30? Starlight IR PTZ Camera	4	2560x1920	4,7	1/2,8 4:3

Camera 1

5 MP Varifocal Bullet Network Camera

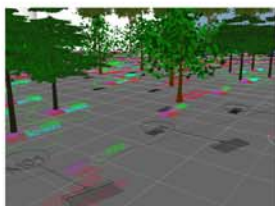


Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 4,91
Installation Height: 4 m
Tilt: 20,2°
Viewing Angles °: 69°; 49,9°
Distance: 48,2 m
FOV Width: 60,3 m
Pixels On Target: 40 ppm
Dead Zone: 3,97 m (Width: 4,97 m)



Camera 2

5 MP Varifocal Bullet Network Camera

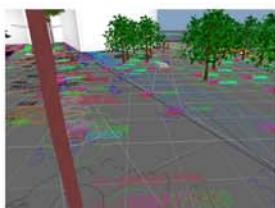


Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 7,17
Installation Height: 4 m
Tilt: 14,7°
Viewing Angles °: 52,7°; 38,5°
Distance: 50,1 m
FOV Width: 47 m
Pixels On Target: 53 ppm
Dead Zone: 5,94 m (Width: 5,57 m)



Camera 3

5 MP Varifocal Bullet Network Camera

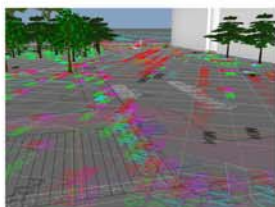


Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 3,76
Installation Height: 4 m
Tilt: 24,4°
Viewing Angles °: 82,7°; 59,4°
Distance: 43,4 m
FOV Width: 66,6 m
Pixels On Target: 36 ppm
Dead Zone: 2,89 m (Width: 4,43 m)



Camera 5

5 MP Varifocal Bullet Network Camera

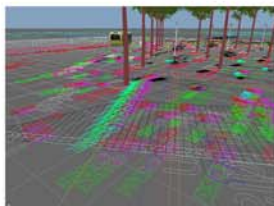


Resolution: 2592x1944
Sensor Size: 1/2,7 ; 4:3
Focal Length: 7,17
Installation Height: 4 m
Tilt: 15,7°
Viewing Angles °: 52,7°; 38,5°
Distance: 64,5 m
FOV Width: 60,4 m
Pixels On Target: 41 ppm
Dead Zone: 5,72 m (Width: 5,36 m)



Camera 6

5MP 30x Starlight IR PTZ Camera

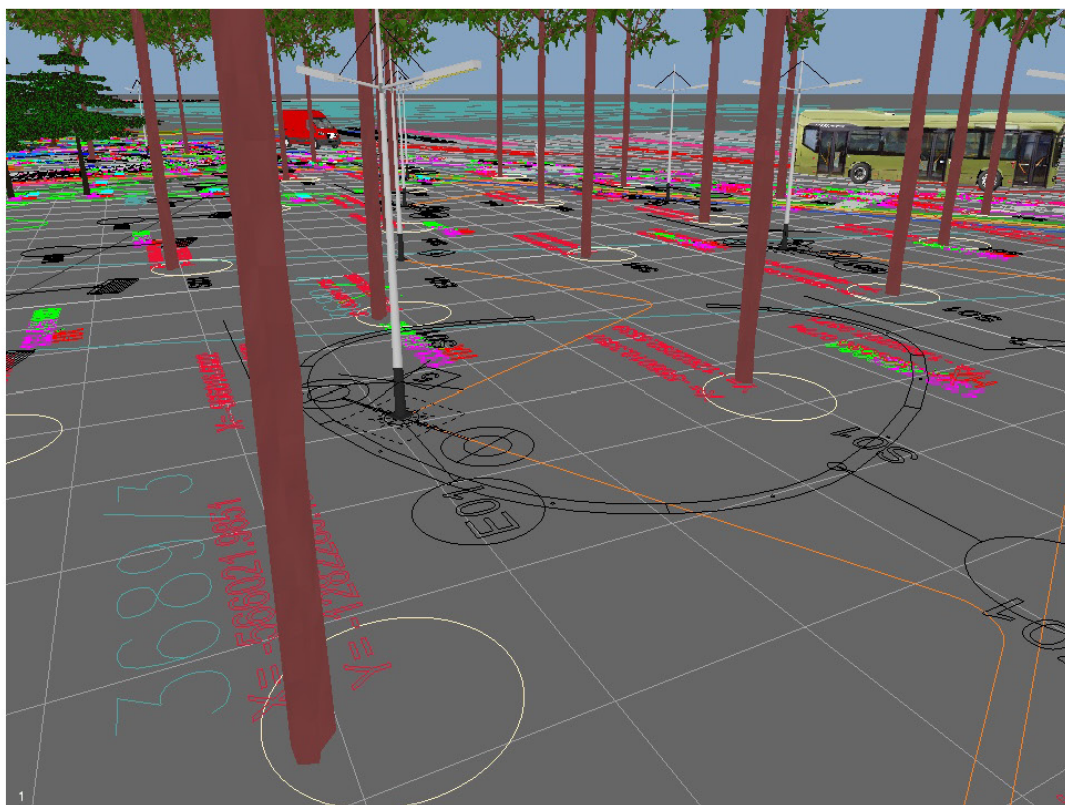


Resolution: 2560x1920
Sensor Size: 1/2,8 ; 4:3
Focal Length: 4,7
Installation Height: 4 m
Tilt: 22,2°
Viewing Angles °: 69,5°; 55°
Distance: 43,4 m
FOV Width: 53,6 m
Pixels On Target: 44 ppm
Dead Zone: 3,39 m (Width: 4,19 m)



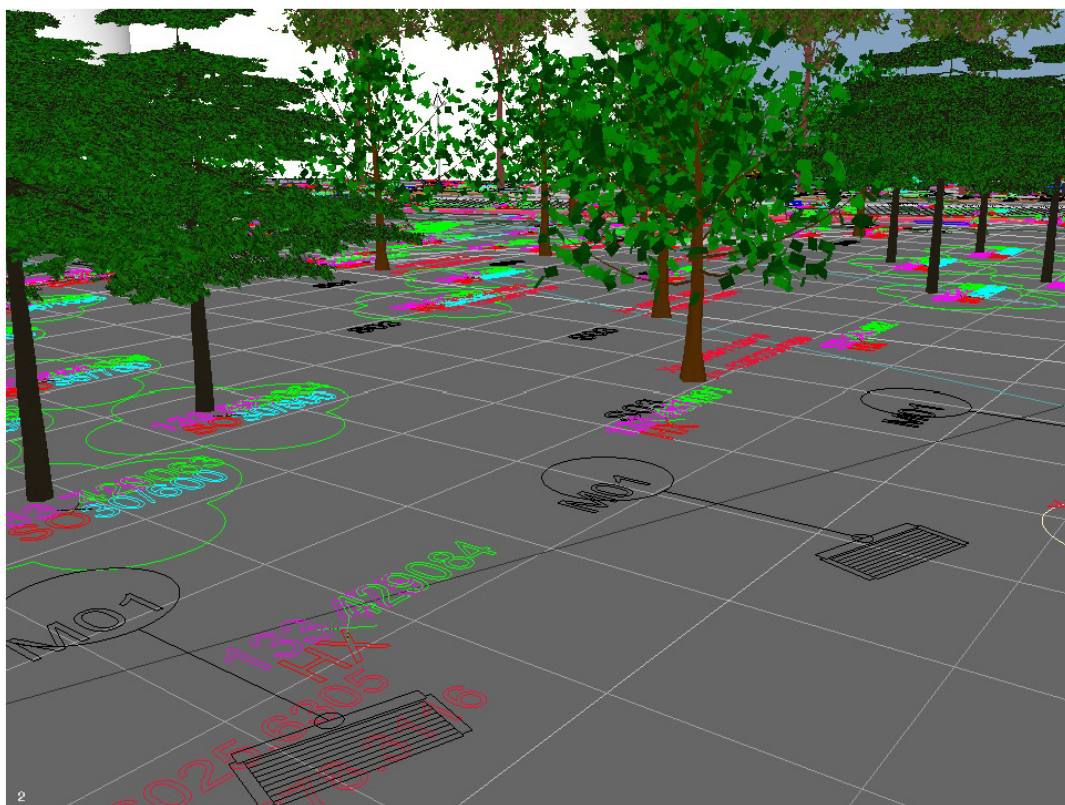
Camera 1

5 MP Varifocal Bullet Network Camera



Camera 2

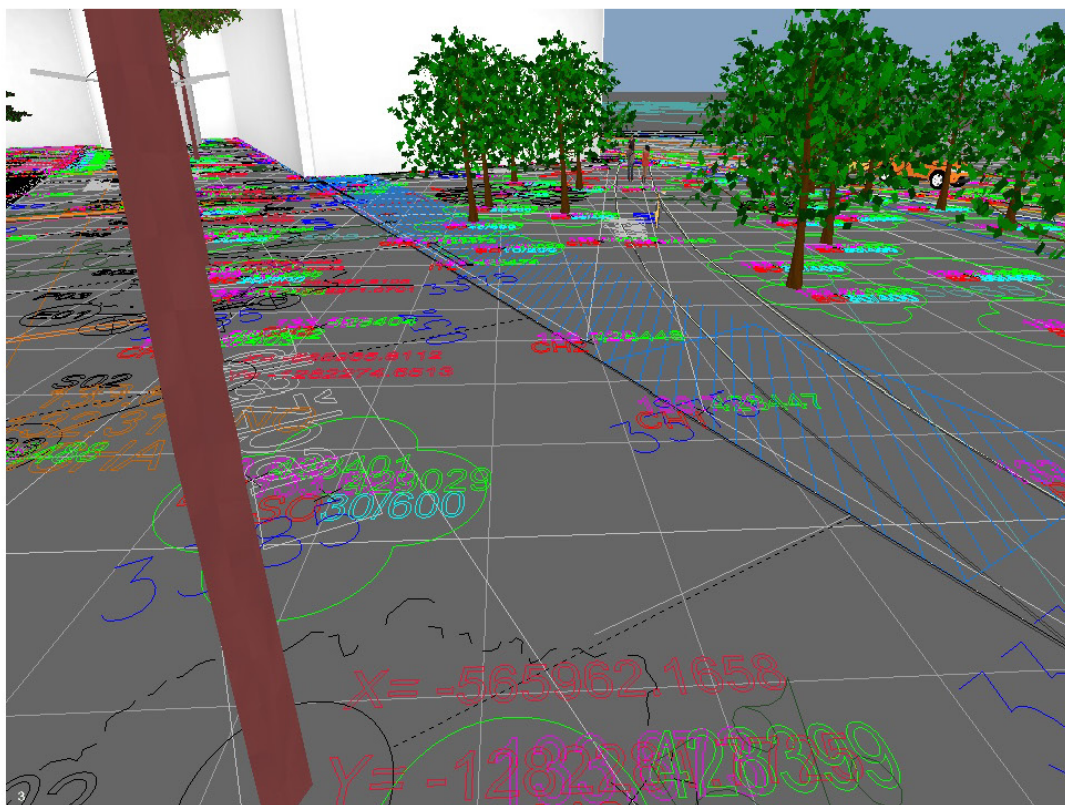
5 MP Varifocal Bullet Network Camera



2

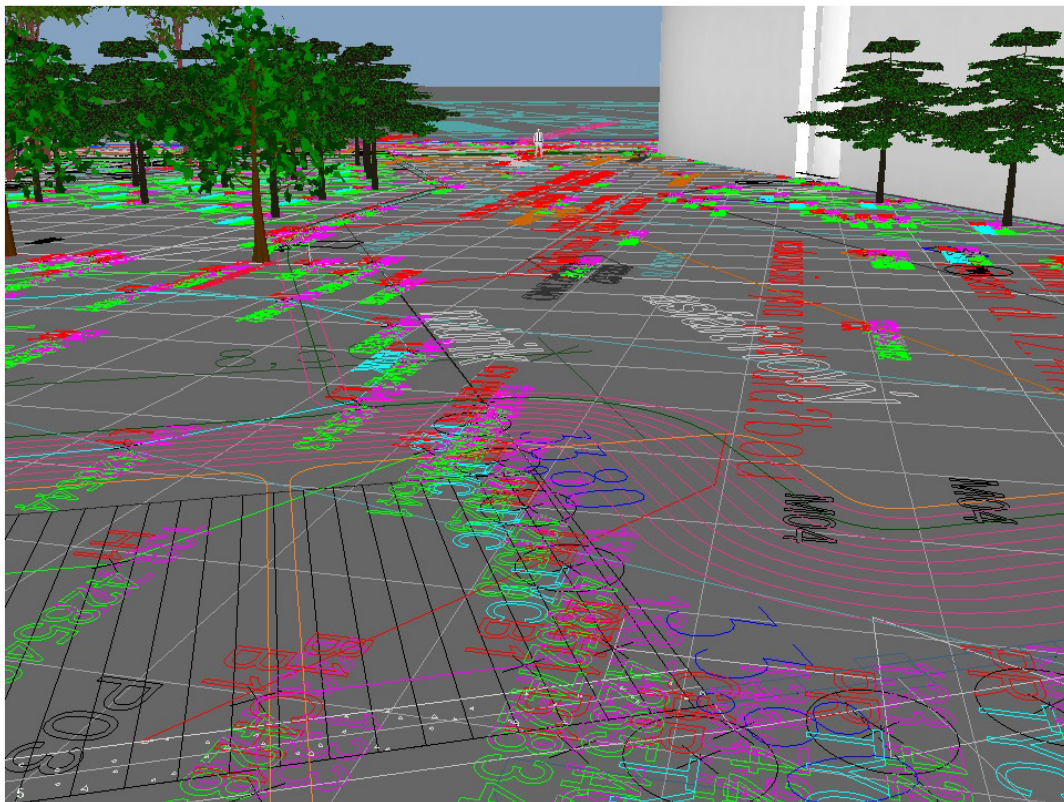
Camera 3

5 MP Varifocal Bullet Network Camera



Camera 5

5 MP Varifocal Bullet Network Camera



Camera 6

5MP 30? Starlight IR PTZ Camera

