



ADS SYSTEMS

ADVANCED DIGITAL SECURITY SYSTEMS

Project Name:

Gryfow Boiska

Blueprint Name:

Designer:

Date:

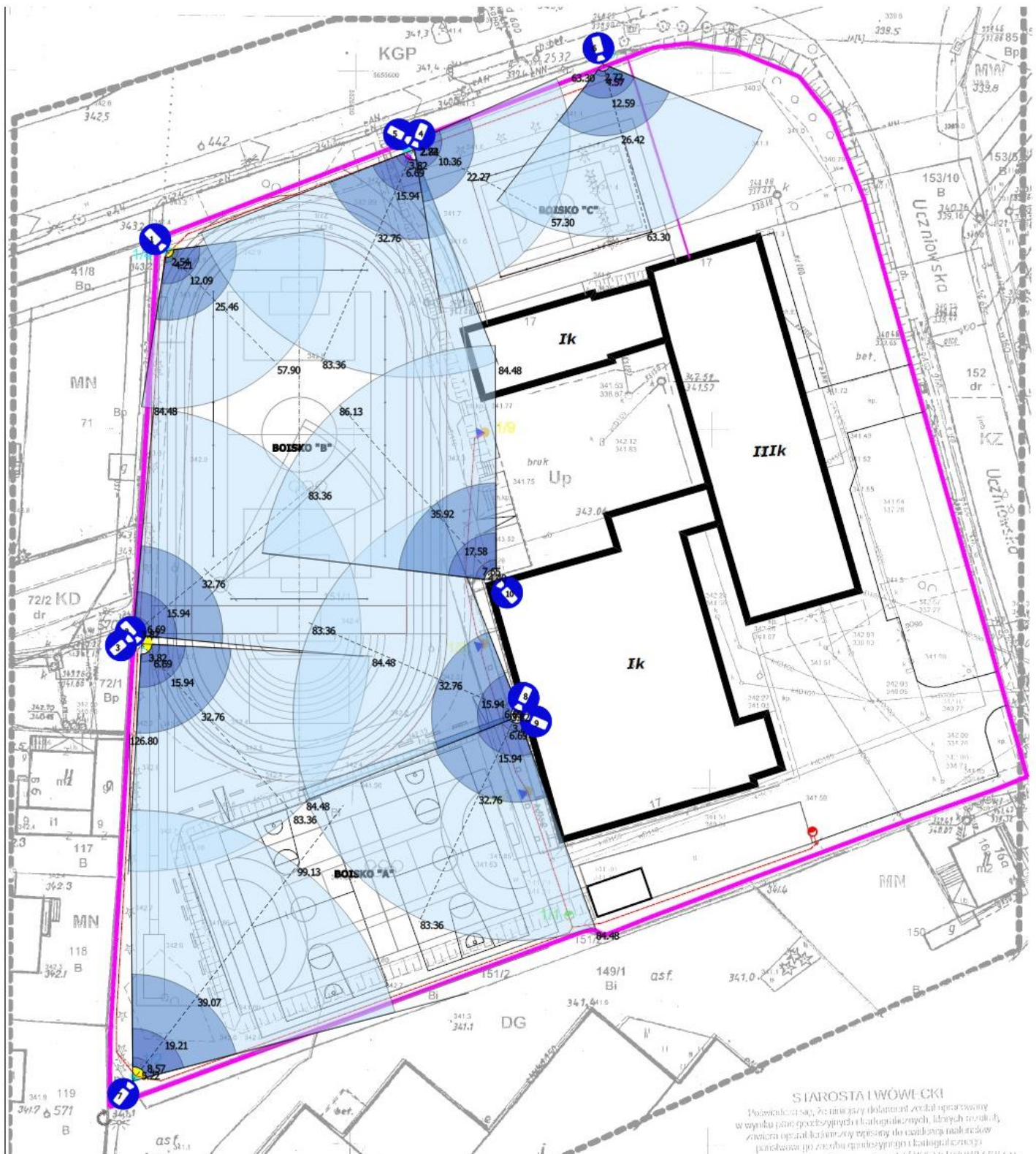
2021-04-06

Remarks:

Deployment Map

21.88

Unit:(m)



STAROSTA LWOWECKI

Proszę o uwzględnienie w projekcie planu zagospodarowania terenu, który jest przedmiotem niniejszego wniosku, w tym w szczególności w zakresie planu zagospodarowania terenu, który jest przedmiotem niniejszego wniosku, w tym w szczególności w zakresie planu zagospodarowania terenu, który jest przedmiotem niniejszego wniosku.

Camera List

Model	Resolution	Focal Length	Quantity
DH-IPC-HFW5442EP-ZE	2688*1520(4MP)	2.70-12.00	10

Camera

1



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 3.70

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 34.00
Horizontal Angle(°): 45.68

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.54
Max Intelligent Distance(m): 57.90

Camera

2



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 6.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 28.00
Horizontal Angle(°): 48.24

Effective Region(General Monitoring)

Blind Zone Distance(m): 3.82
Max Intelligent Distance(m): 84.48

Camera

3



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 6.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 28.00
Horizontal Angle(°): 320.29

Effective Region(General Monitoring)

Blind Zone Distance(m): 3.82
Max Intelligent Distance(m): 84.48

Camera

4



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 6.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 28.00
Horizontal Angle(°): 113.50

Effective Region(General Monitoring)

Blind Zone Distance(m): 3.82
Max Intelligent Distance(m): 84.48

Camera

5



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 4.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 33.00
Horizontal Angle(°): 28.36

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.72
Max Intelligent Distance(m): 63.30

Camera

6



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 4.00

Target Info

Width(m): 1.00
Height(m): 1.00

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 33.00
Horizontal Angle(°): 75.23

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.72
Max Intelligent Distance(m): 63.30

Camera

7



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 8.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 23.00
Horizontal Angle(°): 307.38

Effective Region(General Monitoring)

Blind Zone Distance(m): 5.22
Max Intelligent Distance(m): 126.80

Camera

8



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 6.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 28.00
Horizontal Angle(°): 115.10

Effective Region(General Monitoring)

Blind Zone Distance(m): 3.82
Max Intelligent Distance(m): 84.48

Camera

9



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 6.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 28.00
Horizontal Angle(°): 203.52

Effective Region(General Monitoring)

Blind Zone Distance(m): 3.82
Max Intelligent Distance(m): 84.48

Camera

10



Camera Info

Model: DH-IPC-HFW5442EP-ZE
Resolution: 2688*1520(4MP)
Focal Length(mm): 7.00

Target Info

Width(m): 0.50
Height(m): 1.80

Installation Info

Installation Height(m): 5.00
Vertical Angle(°): 26.00
Horizontal Angle(°): 228.27

Effective Region(General Monitoring)

Blind Zone Distance(m): 4.40
Max Intelligent Distance(m): 86.13