



Project Name:	<u>BAM - The Plaza</u>
Blueprint Name:	<u>The Plaza CCTV Heat MAP</u>
Designer:	<u>Sam BOlgetr</u>
Date:	<u>2021-10-15</u>
Remarks:	<u>Revision 1</u>

The map shows a city block with several buildings and streets. A red line connects six blue circular nodes, each labeled with a number from 1 to 6. Each node has a blue circular area around it with numerical values. The nodes are connected in a path: 1 to 2, 2 to 3, 3 to 4, 4 to 5, 5 to 6, and 6 back to 1. The map includes labels for 'Grand Hotel', 'Sorting Office', 'Cinema', 'BROAD STREET', and 'FALBOTT'. A red line connects the nodes in a path: 1 to 2, 2 to 3, 3 to 4, 4 to 5, 5 to 6, and 6 back to 1.

Name PPT-GWP-01-00-DR-A-(PA)-0002	
Scale 1:500@A3	Revision 02
Drawn/Checked CT/RT	First Issue 17.05.2019
Drawing Status S - Work in Progress	

Camera List

Model	Resolution	Focal Length	Quantity
DH-IPC-HDW3449TMP-AS-LED	2688*1520(4MP)	3.60;2.80	6

Camera

1



Camera Info

P/N: 1.0.01.04.33425
Model: DH-IPC-HDW3449TMP-AS-LED
Resolution: 2688*1520(4MP)
Focal Length(mm): 3.60

Installation Info

Installation Height(m): 4.00
Vertical Angle(°): 33.00
Horizontal Angle(°): 238.60
Position: Default Area
NVR:

Target Info

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

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.85
Max Intelligent Distance(m): 19.66

Camera

2



Camera Info

P/N: 1.0.01.04.33425
Model: DH-IPC-HDW3449TMP-AS-LED
Resolution: 2688*1520(4MP)
Focal Length(mm): 3.60

Installation Info

Installation Height(m): 4.00
Vertical Angle(°): 33.00
Horizontal Angle(°): 0.00
Position: Default Area
NVR:

Target Info

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

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.85
Max Intelligent Distance(m): 19.66

Camera

3



Camera Info

P/N: 1.0.01.04.33425
Model: DH-IPC-HDW3449TMP-AS-LED
Resolution: 2688*1520(4MP)
Focal Length(mm): 3.60

Installation Info

Installation Height(m): 3.80
Vertical Angle(°): 42.00
Horizontal Angle(°): 125.68
Position: Default Area
NVR:

Target Info

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

Effective Region(General Monitoring)

Blind Zone Distance(m): 1.89
Max Intelligent Distance(m): 10.16

Camera

4



Camera Info

P/N: 1.0.01.04.33425
Model: DH-IPC-HDW3449TMP-AS-LED
Resolution: 2688*1520(4MP)
Focal Length(mm): 3.60

Installation Info

Installation Height(m): 3.60
Vertical Angle(°): 33.00
Horizontal Angle(°): 128.01
Position: Default Area
NVR:

Target Info

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

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.57
Max Intelligent Distance(m): 17.69

Camera

5



Camera Info

P/N: 1.0.01.04.33425
Model: DH-IPC-HDW3449TMP-AS-LED
Resolution: 2688*1520(4MP)
Focal Length(mm): 3.60

Installation Info

Installation Height(m): 3.60
Vertical Angle(°): 38.00
Horizontal Angle(°): 138.64
Position: Default Area
NVR:

Target Info

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

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.12
Max Intelligent Distance(m): 12.15

Camera

6



Camera Info

P/N: 1.0.01.04.33425
Model: DH-IPC-HDW3449TMP-AS-LED
Resolution: 2688*1520(4MP)
Focal Length(mm): 3.60

Installation Info

Installation Height(m): 3.60
Vertical Angle(°): 34.00
Horizontal Angle(°): 216.23
Position: Default Area
NVR:

Target Info

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

Effective Region(General Monitoring)

Blind Zone Distance(m): 2.47
Max Intelligent Distance(m): 16.24