

# CCTV OPERATIONAL REQUIREMENT AND

# PRIVACY IMPACT ASSESSMENT

# **FOR**

# LYME REGIS TOWN COUNCIL

Ву

**Bridge Technical Consultants Ltd** 



Version 1\_0

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### 1. Introduction

Bridge Technical Consultants Ltd (BTC) has been appointed as an independent CCTV specialist consultancy to Lyme Regis Town Council (LRTC) to create their operational requirements for CCTV across the town centre.

A risk assessment has been carried out prior to the creation of this document. The risk assessment data was developed and captured during a two-day site visit on Wednesday 1st August and Thursday 2nd August via a number of walks around the town at different times throughout the day as well as meetings with Councillors. The site visit walks around the town were carried at various times throughout the day and night.

Following the acceptance of the risk assessment recommendations the purpose of this document is to record the CCTV Operational Requirements (OR) for each individual location of the town centre.

### 2. Current CCTV Situation

There are currently two (2) existing CCTV systems within the town.

The first CCTV system is located in the Lyme Regis Town Council Build, Guildhall Cottage, Church Street. The CCTV system consists of a small Digital Video Recorder (DVR) in an office that records the Guildhall Window and Roadway camera. A second camera is located at the rear of the building and is to be removed. See Section 4

The second CCTV system is located in the Marine Parade Building Office. The CCTV system consists of a DVR in the office that records the locally connected cameras. These camera locations are to be retained, enhanced or removed.

# 3. CCTV Operational Requirements

### 3.1. The Purpose of the CCTV System

The purpose of the CCTV system is as follows: -

- Prevention and Deterrent of Anti-Social Behaviour
- Prevention and Deterrent of Nuisance Incidents
- Reassurance for members of the community and visitors

### 3.2. CCTV Requirements

The following are the general requirements for the CCTV system: -

- The CCTV system is to be combined into one. There shall be only one location for recording equipment
- The CCTV system will not be monitored and therefore only static cameras shall be utilized
- The CCTV recording equipment shall be located in the Marine Parade building office
- The CCTV recording equipment shall be installed in such a way that no one can view the images from the external window that leads onto the staircase
- The CCTV system shall allow a user the ability to remotely view images should the need arise.

- The Re-Deployable camera shall come with 2 years warranty and a SIM card that allows access to the recorded images that are stored in the camera with 10 G/Bits a data a month.
- The CCTV recording equipment shall be provided with a UPS that can provide for Thirty (30) minutes of electrical support for the equipment in a power outage
- The CCTV recording equipment shall be provided with a suitable display monitor and mouse to use the system
- Given the geographical location of the cameras it is expected the transmission of the CCTV images to the Marine Parade building will be via secure wireless point to point links
- The CCTV recording equipment shall be password protected before any images (Live and recorded) can be viewed
- Full training shall be provided on the CCTV system

### 3.3. Signage

The new CCTV system is to be provided with suitable CCTV signage at all camera locations

The signage is to consist of two (2) A3 signs per camera that contain details of the person responsible, the purpose of the CCTV system and contact details to comply with current legislation.

# 3.4. Individual CCTV Operational Requirements

### 3.4.1. Overview of individual CCTV Operational Requirement Locations

Camera Number	Location
1	Town Hall - Guildhall Window and Roadway
2	Anning Road Park
3	Langmoor & Lister Gardens - Gazebo
4	Langmoor & Lister Gardens – Mini Golf
5	Marine Parade – Shelter (Left)
6	Marine Parade – Shelter (Right)
7	Marine Parade – Staircase 1(Bottom)
8	Marine Parade – Staircase 1 (Top)
9	Marine Parade – Staircase 2 (Top)
10	Marine Parade – Pinch Point (Left)
11	Marine Parade – Pinch Point (Right)
12	Marine Parade Building – Internal (Exhibition Space)

### 3.4.2. Camera 1

# **CCTV** Operational Requirement Form

Existing Camera: Yes Existing Camera DVR Location: LRTC

**Existing Camera DVR Number: 1** 

### **Area Description:**

Guildhall Window and Roadway

### Risks & Threats within the area (Known and Determined):

The Listed Grade 2\* buildings window protrudes into the road. The Guildhall is located immediately after a sharp bend where the road is narrow and only for single vehicles. The window has been hit multiple times.

### **Primary View:**

Guildhall Window and Roadway

# **Purpose of View (Norman CCTV Test Target Percentage)**

### Purpose:

To provide coverage of the Guildhall window area (Red Box in photo) to record any damage that occurs by large vehicles and to capture the vehicles number plate (Blue Box)

# Type of Target:

Vehicle

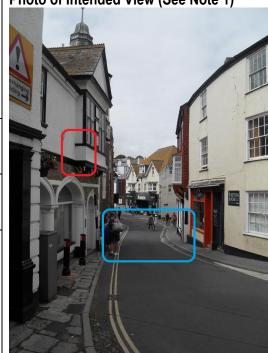
# Speed of Target:

Slow moving due to road layout

### Acceptable Area of Coverage:

Complete coverage of the road and the Guildhall window area that protrudes into the road

# Photo of Intended View (See Note 1)



# **Camera Recording Schedule**

FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Fourteen (14) Days	To delete all recorded
			images after 14 days

# **Camera Requirements**

Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
No	Protection	No	No
	Required:		
	Yes		

Lighting Conditions (Day Time):	Lighting Conditions (Night Time):
Good	Street Lighting

# Any Additional Requirements:

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

# **Privacy Impact Assessment**

# Privacy issues at this camera location:

Due to the nature of the requirements number plates will be captured and recorded. However, the duration for storing these images is to be set for Fourteen (14) days as any damage to the building would have been detected in that duration

Design features required to address privacy:

No

Signage Required:

Yes

# Any other relevant info?

- Although defined as one camera in this Operational Requirements if the purpose cannot be completed with one camera a second camera can be used.
- This location is only to be recoded for Fourteen (14) days as any damage to the building would have been detected in that duration

### 3.4.3. Camera 2

# **CCTV** Operational Requirement Form

Existing Camera: No Existing Camera DVR Location: N/A

### **Area Description:**

Anning Road Park

# Risks & Threats within the area (Known and Determined):

There have been several incidents of youths gathering in the seated area of the park late at night as well as motorbikes within the park area. Criminal damage has occurred to the public toilets on the end of the Candles on the cobb pavilion

# **Primary View:**

The open park and seating areas

# **Purpose of View (Norman CCTV Test Target Percentage)**

### Purpose:

To DETECT that a person is in the area.

To RECOGNISE a known person in the area.

# Type of Target: Person

### **Speed of Target:**

Standing, Seated or Walking

### Acceptable Area of Coverage:

Ideally coverage of the grassed area and seating areas but will accept blind spots due to the shape of the area

# Photos of Intended View (See Note 1)





# **Camera Recording Schedule**

FPS: Dependant on Re- Deployable camera model used	Duration: Dependant on Re- Deployable camera model used	Retention: Dependant on Re- Deployable camera model used	Retention Policy: Dependant on Re- Deployable camera model used

Camera Requirements			
Audio Required: No	Weather Protection Required: Yes	Vandal Resistant: No	Aesthetic Value: No
Lighting Conditions (I	Day Time):	<b>Lighting Conditions (Nig</b> Poor	Jht Time):

# **Any Additional Requirements:**

- The camera is to be a Re-Deployable Pan Tilt Zoom (PTZ) camera that is to be installed to
  provide Temporary coverage of the park. The camera will record images onboard and these
  images will be accessible over the mobile phone network.
- It is suggested the cameras is located on lamppost 5A125 which is the location where the photos were taken from

## Notes:

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

# **Privacy Impact Assessment**

# Privacy issues at this camera location:

The camera is to be located in a public park with homes all around the location. If this camera is to be installed then consultation with the local residence needs to be carried out

### Design features required to address privacy:

The use of privacy masks to provide a black screen over the camera's images should it be pointed at a house that is located around the park

Signage	Required	•

Yes

# Any other relevant info?

### 3.4.4. Camera 3

# **CCTV** Operational Requirement Form

**Existing Camera:** No **Existing Camera DVR Location:** N/A

**Existing Camera DVR Number:** N/A

### **Area Description:**

Langmoor & Lister Gardens - Gazebo

# Risks & Threats within the area (Known and Determined):

The Gazebo is used extensively by individuals throughout the day and night who carry out several Anti-Social behaviours.

# **Primary View:**

The inside of the Gazebo

# **Purpose of View (Norman CCTV Test Target Percentage)**

### Purpose:

To IDENTIFY anyone inside the Gazebo

### Type of Target:

Person

### **Speed of Target:**

Seated or Standing

### Acceptable Area of Coverage:

Full Coverage of the inside of the Gazebo

# Photo of Intended View (See Note 1)



# **Camera Recording Schedule**

FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Thirty (30) Days	To delete all recorded
			images after 30 days

# Camera Requirements

Samora respansiones			
Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
No	Protection	Yes	No
	Required:		
	Yes		
Lighting Conditions (Da	ay Time):	<b>Lighting Conditions (Nig</b>	ht Time):

Poor Lighting inside the Gazebo

# Any Additional Requirements:

Good

The use of a 360 camera could be considered to give full coverage of the inside of the Gazebo

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

Privacy Impact Assessment
Privacy issues at this camera location:
None
Design features required to address privacy:
N/A
Signage Required:
Yes

Any other relevant info?

### 3.4.5. Camera 4

# **CCTV Operational Requirement Form**

Existing Camera: No **Existing Camera DVR Location: N/A** 

Existing Camera DVR Number: N/A

### **Area Description:**

Langmoor & Lister Gardens - Mini Golf

# Risks & Threats within the area (Known and Determined):

The mini golf hut receives cash from members of the public to use the mini golf. The cash is left overnight in the hut. There is a risk from theft at night and during the day from lone working where a single member of LRTC staff is located.

# **Primary View:**

The entrance door hatch and room

# **Purpose of View (Norman CCTV Test Target Percentage)**

### Purpose:

- To IDENTIFY a person standing at the door hatch.
- To IDENTIFY a person within the room

# Type of Target:

Person

# Speed of Target:

Standing

# **Acceptable Area of Coverage:**

Full coverage of the hatch and room

# Photo of Intended View (See Note 1)



# **Camera Recording Schedule**

FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Thirty (30) Days	To delete all recorded
			images after 30 days

Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
No	Protection Required:	No	No
	No		

### **Lighting Conditions (Day Time):**

Good

# **Lighting Conditions (Night Time):**

No Lighting inside at night

### Any Additional Requirements:

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

# **Privacy Impact Assessment**

# Privacy issues at this camera location:

The camera would be located within the hut and provided recorded images of an employee working. However, the cameras purpose is to provide coverage of the hatch to office the employee protection.

Design features required to address privacy:

N/A

Signage Required:

Yes

# Any other relevant info?

### 3.4.6. Camera 5

# **CCTV Operational Requirement Form**

Existing Camera: Yes Existing Camera DVR Location: Marine Parade

Building

### **Area Description:**

Marine Parade - Shelter (Left)

# Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

# **Primary View:**

The Left-Hand Shelter

# **Purpose of View (Norman CCTV Test Target Percentage)**

### Purpose:

To RECOGNISE a known person in the shelter

# Type of Target:

Person

# Speed of Target:

Standing

# Acceptable Area of Coverage:

Full Coverage of the area. However if this is difficult with one camera then all benches to be monitored.

Photo of Intended View (See Note 1)



# **Camera Recording Schedule**

· · · · · · · · · · · · · · · · · · ·				
FPS:	Duration:	Retention:	Retention Policy:	
12	24 / 7	Thirty (30) Days	To delete all recorded	
			images after 30 days	

### Camera Requirements

Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
•			
No	Protection	Yes	No
	Required:		
	•		
	Yes		
	1.55		

# Lighting Conditions (Day Time):

Good

# **Lighting Conditions (Night Time):**

Good lighting level

### Any Additional Requirements:

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

·
Privacy Impact Assessment
Privacy issues at this camera location:
None
Design features required to address privacy:
N/A
Signage Required:
Yes
Any other relevant info?
None

### 3.4.7. Camera 6

# **CCTV Operational Requirement Form**

Existing Camera DVR Location: Marine Parade **Existing Camera:** Yes

Building

### **Area Description:**

Marine Parade – Shelter (Right)

# Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

# Primary View:

The Right-Hand Shelter

# **Purpose of View (Norman CCTV Test Target Percentage)**

### Purpose:

To RECOGNISE a known person in the shelter

# Type of Target:

Person

# Speed of Target:

Standing

# Acceptable Area of Coverage:

Full Coverage of the area. However if this is difficult with one camera then all benches to be monitored.

# Photo of Intended View (See Note 1)



# **Camera Recording Schedule**

FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Thirty (30) Days	To delete all recorded
			images after 30 days

### Camera Requirements

Audio Required: No	Weather Protection Required: Yes	Vandal Resistant: Yes	Aesthetic Value: No
-----------------------	---	--------------------------	------------------------

# **Lighting Conditions (Day Time):**

Good

# **Lighting Conditions (Night Time):**

Good lighting level

### Any Additional Requirements:

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

·
Privacy Impact Assessment
Privacy issues at this camera location:
None
Design features required to address privacy:
N/A
Signage Required:
Yes
Any other relevant info?
None

### 3.4.8. Camera 7

# **CCTV** Operational Requirement Form

Existing Camera: Yes Existing Camera DVR Location: Marine Parade

Building

### **Area Description:**

Marine Parade – Staircase 1(Bottom)

# Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

# **Primary View:**

The Staircase

# **Purpose of View (Norman CCTV Test Target Percentage)**

Purpose:

To IDENTIFY a person on the staircase

Type of Target:

Person

**Speed of Target:** 

Walking

**Acceptable Area of Coverage:** 

Full coverage of the staircase

Photo of Intended View (See Note 1)



**Camera Recording Schedule** 

FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Thirty (30) Days	To delete all recorded
			images after 30 days

# Camera Requirements

Camera Nequiren	ICIIIO		
Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
No	Protection	Yes	No
	Required:		
	Yes		

Lighting Conditions (Day Time):

Good

**Lighting Conditions (Night Time):** 

Good lighting level

**Any Additional Requirements:** 

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

# **Privacy Impact Assessment**

# Privacy issues at this camera location:

There are flats located behind the staircase and so the camera needs to be positioned so not to look at the flat balcony

# Design features required to address privacy:

The use of privacy masks to provide a black screen over the camera's images should it be pointed at a flat balcony

# Signage Required:

Yes

# Any other relevant info?

### 3.4.9. Camera 8

# **CCTV Operational Requirement Form**

Existing Camera DVR Location: Marine Parade **Existing Camera:** Yes

Building

**Area Description:** 

Marine Parade – Staircase 1 (Top)

Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

**Primary View:** 

The Staircase

# **Purpose of View (Norman CCTV Test Target Percentage)**

Purpose:

To IDENTIFY a person on the staircase

Type of Target:

Person

**Speed of Target:** 

Walking

Acceptable Area of Coverage:

Full coverage of the staircase

Photo of Intended View (See Note 1)



Camera Recording Schedule			
FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Thirty (30) Days	To delete all recorded
			images after 30 days
Camera Requiremen	nte		

Camera Requirements			
Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
No	Protection Required: Yes	Yes	No
Lighting Conditions (Day Time)		Lighting Conditions (	Night Time\

Good lighting level Good

**Any Additional Requirements:** 

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

# **Privacy Impact Assessment**

# Privacy issues at this camera location:

There are flats located behind the staircase and so the camera needs to be positioned so not to look at the flat balcony

# Design features required to address privacy:

The use of privacy masks to provide a black screen over the camera's images should it be pointed at a flat balcony

# Signage Required:

Yes

# Any other relevant info?

### 3.4.10. Camera 9

# **CCTV Operational Requirement Form** Existing Camera DVR Location: Marine Parade **Existing Camera:** Yes Building

### **Area Description:**

Marine Parade – Staircase 2 (Top)

# Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

# **Primary View:**

The Staircase and landing

# **Purpose of View (Norman CCTV Test Target Percentage)**

# Photo of Intended View (See Note 1) Purpose: To IDENTIFY a person on the staircase Type of Target: Person **Speed of Target:** Walking

Camera Recording Schedule

Acceptable Area of Coverage: Full coverage of the staircase

oumora resortanty software			
FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Thirty (30) Days	To delete all recorded
			images after 30 days
Comoro Bossiromento			

Camera Requiren	nents		images and see adje
Audio Required: No	Weather Protection Required: Yes	Vandal Resistant: Yes	Aesthetic Value: No
Limbing Conditions	(Day Times)	Limbing Canditions /	Nimbt Time\.

Lighting Conditions (Day Time):	Lighting Conditions (Night Time):
Good	Good lighting level

# **Any Additional Requirements:**

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

Privacy Impact Assessment
Privacy issues at this camera location:
None
Design features required to address privacy:
N/A
Signage Required:
Yes

Any other relevant info?

### 3.4.11. Camera 10

# **CCTV Operational Requirement Form**

Existing Camera DVR Location: Marine Parade **Existing Camera:** Yes

Building

### **Area Description:**

Marine Parade – Pinch Point (Left)

# Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

# Primary View:

The Marine Parade

# **Purpose of View (Norman CCTV Test Target Percentage)**

# Purpose:

To IDENTIFY a person on the Marine Parade

### Type of Target:

Person

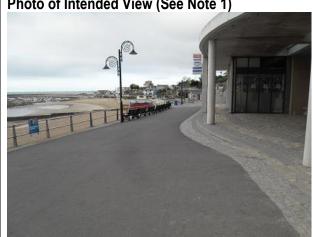
# **Speed of Target:**

Walking or Running

## Acceptable Area of Coverage:

Full coverage across the Marine Parade at a point so not to miss a person passing the building

# Photo of Intended View (See Note 1)



# **Camera Recording Schedule**

FPS:	Duration:	Retention:	Retention Policy:
12	24 / 7	Thirty (30) Days	To delete all recorded
			images after 30 days

# Camera Requirements

Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
No	Protection	Yes	No
	Required: Yes		
	163		

# **Lighting Conditions (Day Time):**

Good

# **Lighting Conditions (Night Time):**

Good lighting level

### Any Additional Requirements:

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

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Privacy Impact Assessment
Privacy issues at this camera location:
None
Design features required to address privacy:
N/A
Signage Required:
Yes
Any other relevant info?
None

### 3.4.12. Camera 11

# **CCTV** Operational Requirement Form

**Existing Camera:** Yes **Existing Camera DVR Location:** Marine Parade

Building

### **Area Description:**

Marine Parade – Pinch Point (Right)

# Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

# Primary View:

The Marine Parade

# **Purpose of View (Norman CCTV Test Target Percentage)**

# Purpose:

To IDENTIFY a person on the Marine Parade

# Type of Target:

Person

# **Speed of Target:**

Walking or Running

## Acceptable Area of Coverage:

Full coverage across the Marine Parade at a point so not to miss a person passing the building

# Photo of Intended View (See Note 1)



### 

# **Camera Requirements**

	Audio Required:	Weather	Vandal Resistant:	Aesthetic Value:
	No	Protection	Yes	No
		Required:		
		Yes		

Lighting Conditions (Day Time):	Lighting Conditions (Night Time):
Good	Good lighting level

# **Any Additional Requirements:**

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

Privacy Impact Assessment
Privacy issues at this camera location:
None
Desires feetures associated to address websers.
Design features required to address privacy:
N/A
Signage Required:
Yes
Any other relevant info?
· ·
None

### 3.4.13. Camera 12

# CCTV Operational Requirement Form Existing Camera DVR Location: Marine Parade Building

### **Area Description:**

**Existing Camera:** Yes

Marine Parade Building – Internal (Exhibition Space)

# Risks & Threats within the area (Known and Determined):

There have been several report Anti-Social Behaviour issues located within the shelters and on the benches along the Marine Parade

# Primary View:

The internal exhibition room

# **Purpose of View (Norman CCTV Test Target Percentage)**

Purpose:

To IDENTIFY a person in the room

Type of Target:

Person

**Speed of Target:** 

Walking or Standing

Acceptable Area of Coverage:

Ideally Full coverage but blind spots acceptable due to different room layouts during exhibitions

Photo of Intended View (See Note 1)



Camera Recording Schedule					
FPS:	Duration:	Retention:	Retention Policy:		
12	24 / 7	Thirty (30) Days	To delete all recorded		
			images after 30 days		

			lillages alter 50 days
Camera Requiren	nents		
Audio Required: No	Weather Protection Required: No	Vandal Resistant: No	Aesthetic Value: No
	<i></i>		<del></del>

Lighting Conditions (Day Time):
Good
Lighting Conditions (Night Time):
No Lighting at night-time

**Any Additional Requirements:** 

1. The photo of the intended view is not to show the exact view of the camera, but instead to assist the readers of this document to understand the area the image is to cover. The Purpose of the view is to be used to determine the final view of the camera.

·
Privacy Impact Assessment
Privacy issues at this camera location:
None
Design features required to address privacy:
N/A
Signage Required:
Yes
Any other relevant info?
None

# 4. Removal of Existing Cameras

Removal of Existing Camera			
Existing Camera: Yes	Existing Camera DVR Location: LRTC		
	Existing Camera DVR Number: 2		

Area Description: Rear of the Lyme Regis Town Council Build, Guildhall Cottage, Church Street

Primary View: Unknown as not functioning

# **CCTV Camera View**

# Photo of View



# **Reason for Removal**

The camera is not functioning and is providing no useful CCTV coverage of the area

# **Removal of Existing Camera**

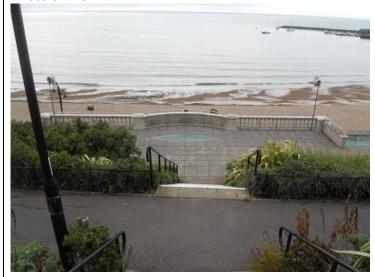
Existing Camera: Yes Existing Camera DVR Location: Marine Parade Building

Area Description: Langmoor & Lister Gardens

Primary View: The glass eye on top of the Marine Parade Building

# **CCTV Camera View**

### **Photo of View**



# **Reason for Removal**

 The camera is not functioning and is providing no useful CCTV coverage of the area as the glass eye is to be removed

# 5. Privacy Impact Assessment

### 4.1 Aims

- Prevention and Deterrent of Anti-Social Behaviour
- Prevention and Deterrent of Nuisance Incidents
- Reassurance for members of the community and visitors

### 4.2 Benefits

The current CCTV images are not suitable to capture a persons image. The location of some incidents and anti-social behaviour across the town are not currently covered by CCTV and therefore a new system that does provide suitable images at the correct locations is required

### 4.3 How is the information collected?

- CCTV Cameras
- ANPR Camera for the Guildhall window
- RE-Deployable Camera

### 4.4 Does the systems technology enable recording?

Yes. The recordings will be held in the Marine Parade Building Office. The office is secure, and the recorder will be password protected before any images (Live and recorded) can be viewed

### 4.5 What type of transmission is used for the installation subject of this PIA

- Hardwired locally to the Marine Parade Building
- Wireless point to point transmission for outlying locations

### 4.6 Where will the information be collected from?

- Public Spaces
- Council owned buildings

### 4.7 From whom/what is the information collected?

- General Public
- Vehicles who pass by the Guildhall building

### 4.8 Why is the information being collected?

- Prevention and Deterrent of Anti-Social Behaviour
- Prevention and Deterrent of Nuisance Incidents
- Reassurance for members of the community and visitors

### 4.9 How is the information used?

Used to support post incident investigation by authorised agencies, including judicial system

### 4.10 How long is footage stored?

Thirty (30) Days for all cameras expect for the Guildhall ANPR camera that is Fourteen (14) days

### 4.11 Retention Procedure

To delete all recorded images after 30 days or Fourteen (14) days for the ANPR camera

### 4.12 With which external agencies/bodies is the information/footage shared?

Insurance companies for any damage to the Guildhall building

### 4.13 How is the information disclosed to the authorised agencies?

A copy of the footage is sent to the insurance company to prove the vehicle damaged the guildhall window

### 4.14 Is there a written policy specifying the following?

- Which agencies are granted access No
- How information is disclosed No
- How information is handled No
- Recipients of information become Data Controllers of the copy disclosed No
- Are these procedures made public? No
- Are there auditing mechanisms? No
- 4.15 Do operating staff receive appropriate training to include the following?

  Legislation issues, Monitoring, handling, disclosing, storage, deletion of information,
  Disciplinary procedures, Incident procedures and Limits on system uses

No

# 4.16 Do CCTV operators receive ongoing training?

Currently no. However, for the new CCTV system training will be provided

# 4.17 Are there appropriate signs which inform the public when they are in an area covered by surveillance camera systems?

Currently no. However, new CCTV signs re to be installed

### 4.18 Consultation requirements

An external consolation needs to take place for the Re-Deployable camera location.

# 4.19 Identify the privacy and related risks

Individual camera privacy issues have been identified and recorded for each camera have been recorded within this document

# 4.20 Identify privacy solutions

Individual camera privacy solutions for each camera have been recorded within this document