

New Ross Municipal District



New Ross
Town Centre CCTV Project

*New Ross Municipal District Office,
The Tholsel,
Quay Street,
New Ross,
Co. Wexford.*

September 2021

DESIGN PROPOSALS. CCTV SYSTEM FOR NEW ROSS TOWN CENTRE.

1.0 Introduction

- 1.1 Wexford Co. Council in association with An Garda Siochana are considering the installation of a new Closed Circuit Television System in New Ross Town Centre to replace the existing CCTV system which was installed circa 2008.

2.0 New Ross Town Centre CCTV System Objectives;

- 2.1 The main objectives of the New Ross Town Centre CCTV system are to;
1. Provide a deterrent to crime and anti-social behaviour.
 2. Improve public safety.
 3. Assist emergency services when investigating an incident.
 4. Gather evidence for the detection and prosecution of persons who may have been involved in criminal activity.
 5. Assist the Local Authority in the management of public areas which is essential to the commercial wellbeing of the town.

3.0. Proposed Camera System.

- 3.1 The proposed system will consist of multi-sensor cameras, dome cameras, LPR cameras. The total number of CCTV cameras required for the New Ross Town Centre CCTV System is 43 i.e.
- 7 x 4 lens multi-sensor IP cameras,
 - 11 x 3 lens multi-sensor IP cameras,
 - 22 x outdoor dome IP cameras.
 - 1 x outdoor bullet IP cameras.
 - 1 x new indoor dome IP camera – Comms Room.
 - 1 x Licence Plate Recognition (LPR) camera.



Multi-Sensor Camera.



LPR Camera.



Outdoor Dome Camera

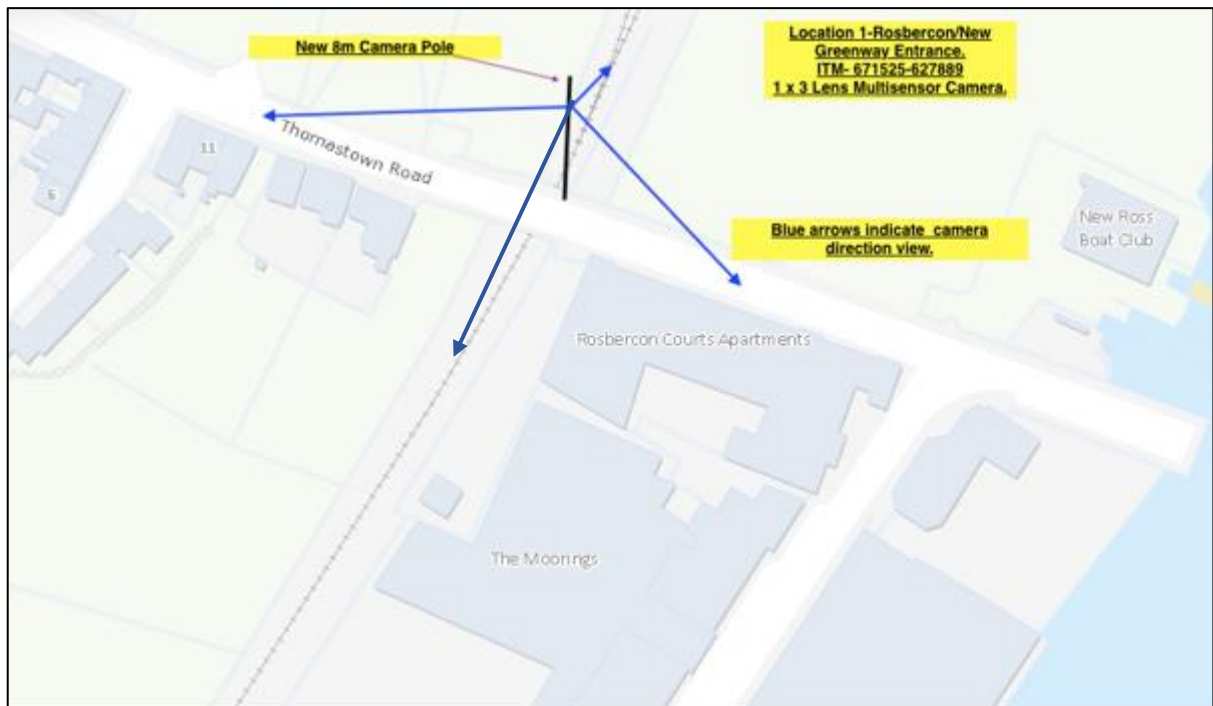


Outdoor Bullet Camera

- 3.2 The system will provide CCTV coverage of New Ross Town Centre and adjoining areas in line with Wexford County Council and Garda requirements.
- 3.3 The CCTV server will be based at Wexford County Council Offices, The Tholsel, Quay Street, New Ross.
- 3.4 Wexford County Council will be the Data Controllers for the CCTV system and will manage all Data Protection/GDPR matters related to the system.
- 3.5 An Garda Siochana, New Ross will be provided with a live link to the system.

4.0 New Ross CCTV System – Proposed Layout.

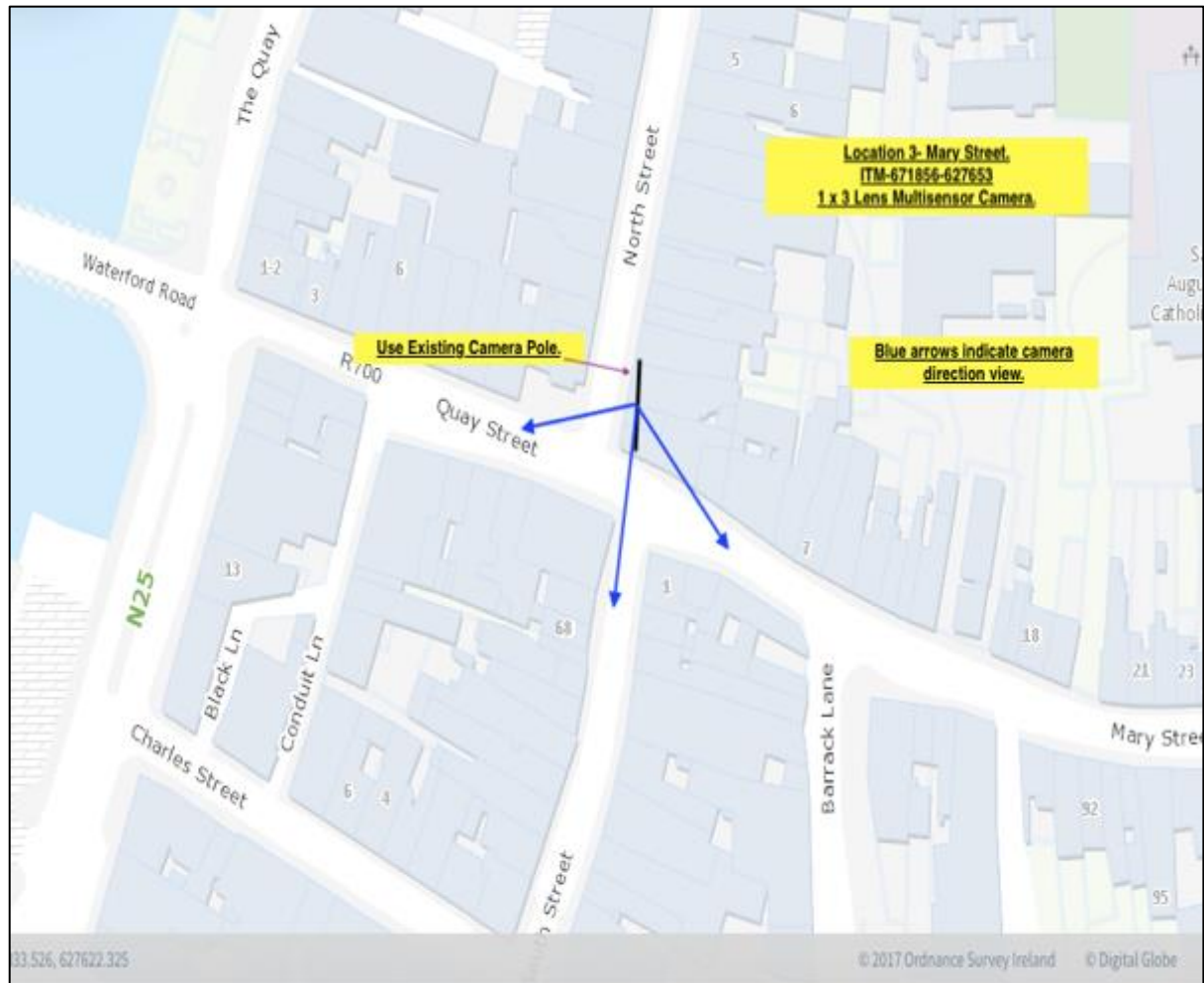
| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|--------------------------------------|--|---------------------------------|---|
| No. 1 Rosbercon Greenway Entrance | On new 8m Camera Pole at Entrance to Greenway. | 1 x 4 Lens Multi-Sensor Camera. | Rosbercon / Thomastown Road plus view of Greenway Entrance. |



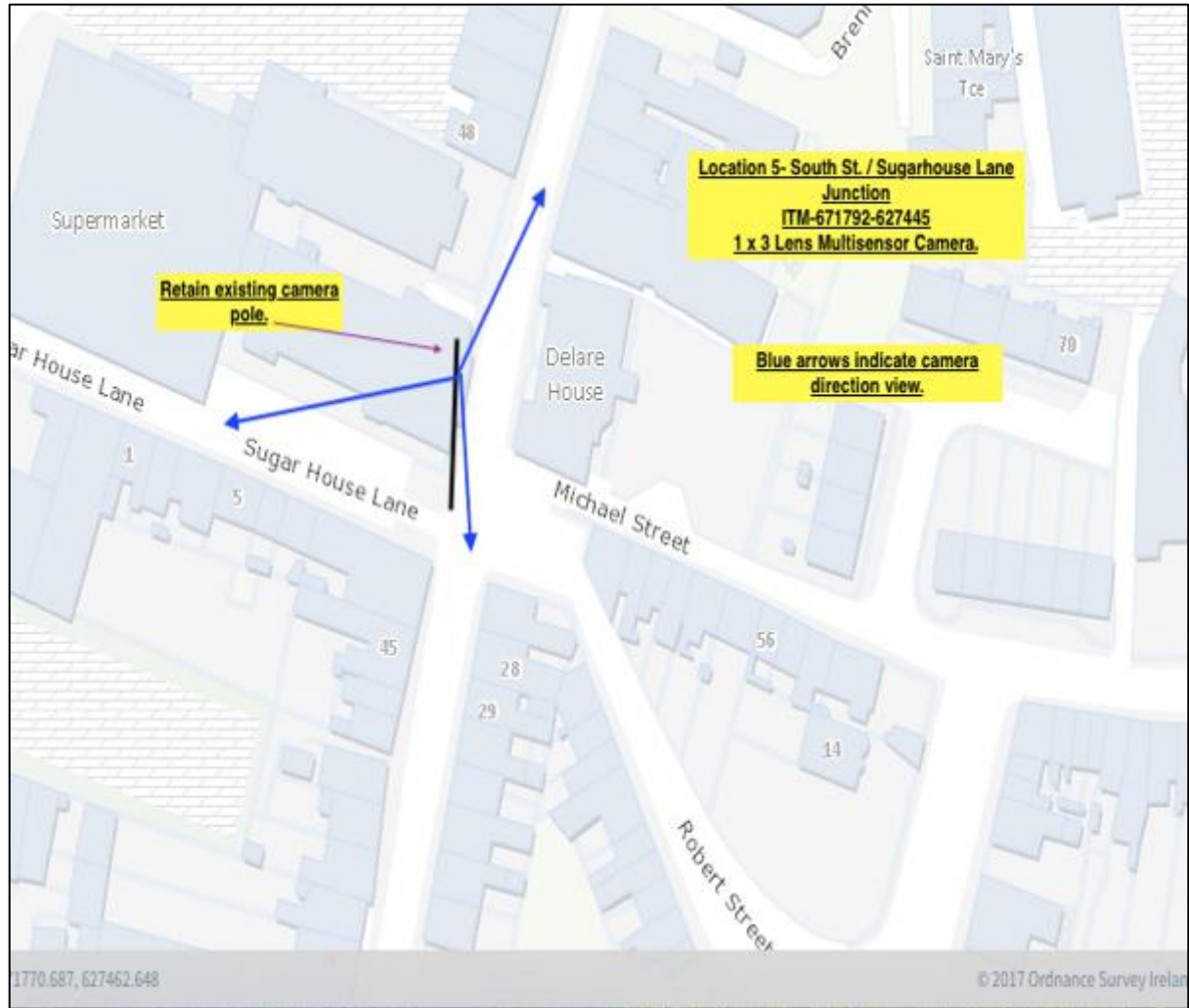
| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---------------------------------|--|--|-------------------------------|
| No. 2 Hanrahan Bridge | On new 8m Camera Pole at Hanrahan Bridge/North Quay Junction | 1 x 4 Lens Multi-Sensor Camera. 1 x LPR camera. | View of all Roads and Bridge. |



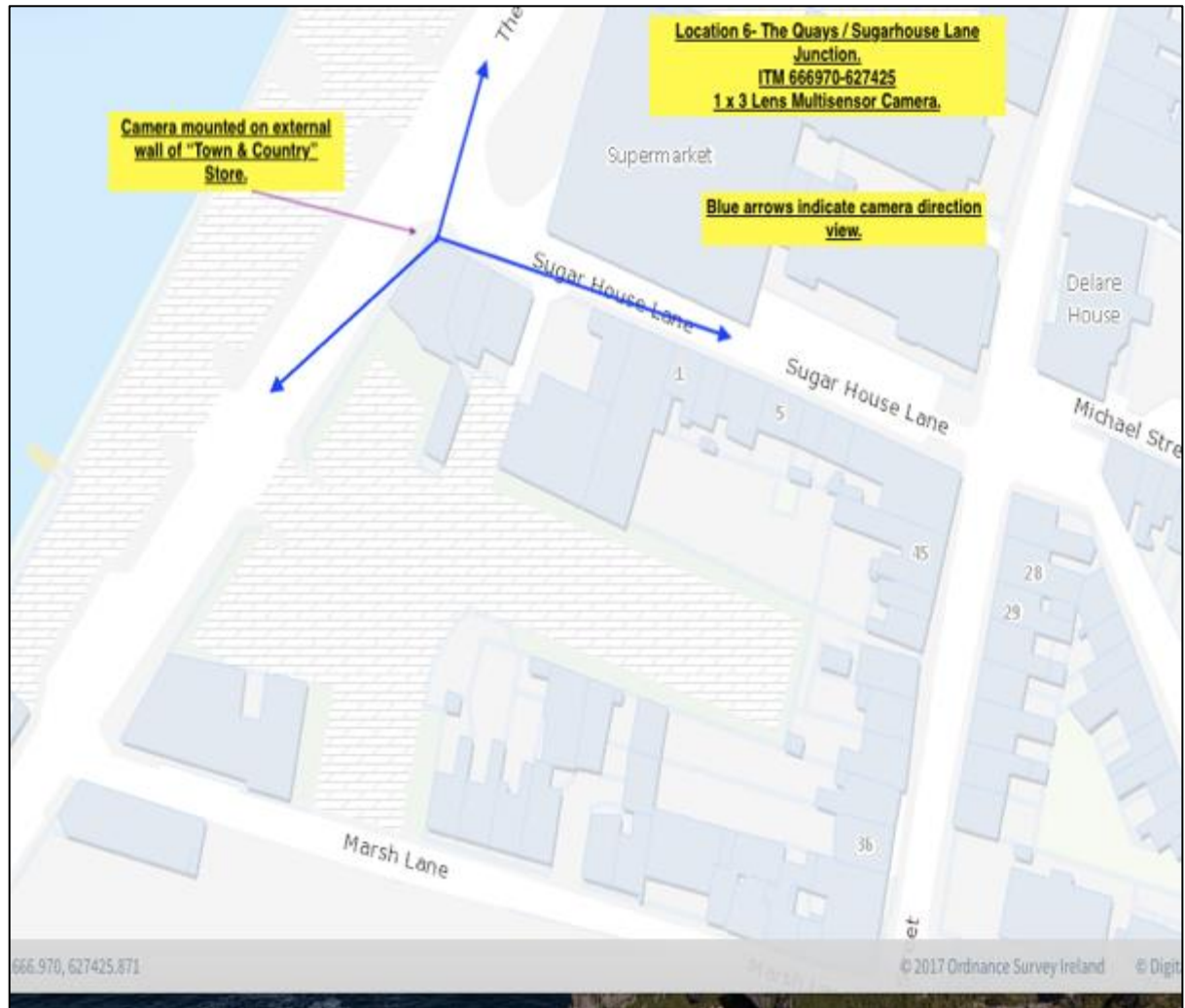
| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|-----------------------------|---|---------------------------------|--|
| No. 3 Mary Street | On Existing Camera Pole on Mary Street. | 1 x 3 Lens Multi-Sensor Camera. | View of Mary Street, South Street & Quay Street. |



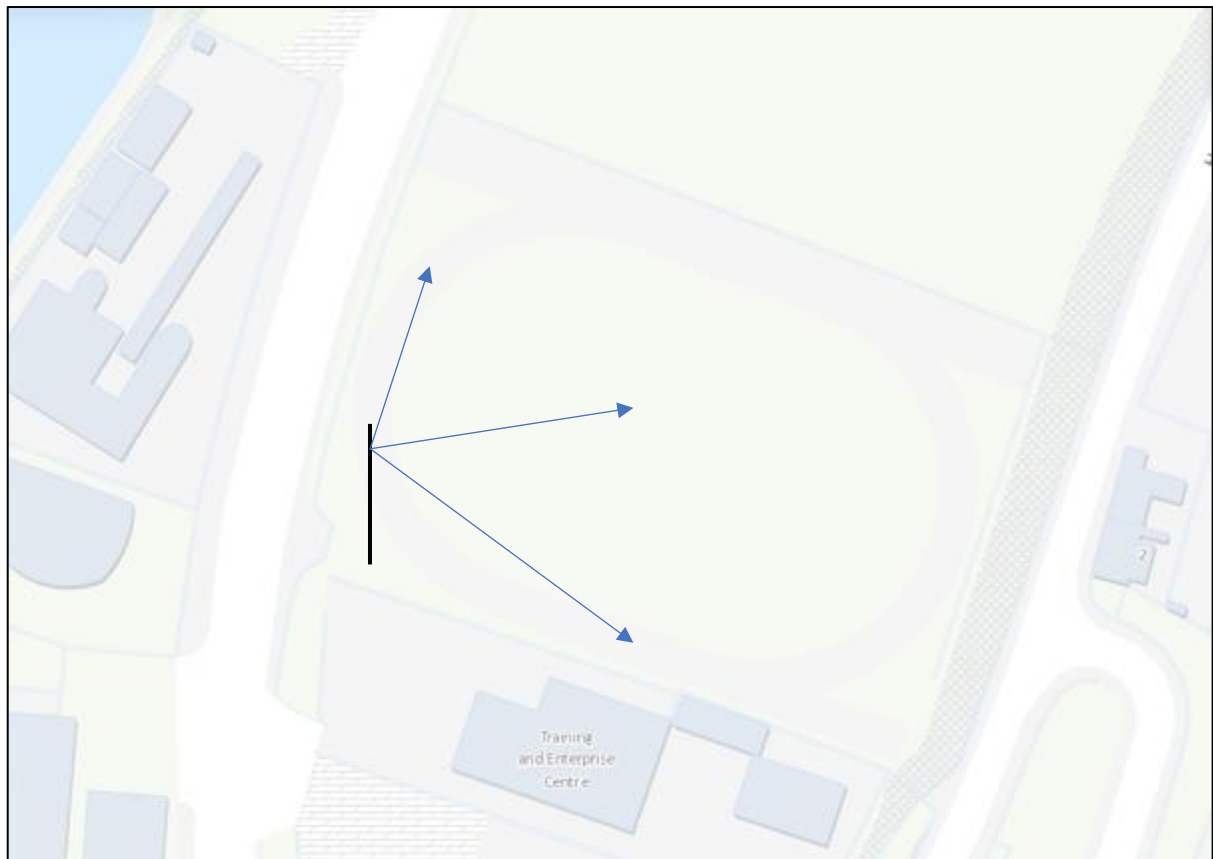
| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---|--|---------------------------------------|---|
| No. 4 South St./ Sugarhouse Lane | Existing Camera Pole at Junction. | 1 x 3 Lens Multi-Sensor Camera. | View of South St. in both directions plus view of Sugarhouse Lane. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|-------------------|---|---------------------------------|--|
| No.5 The Quays | Front right corner of Town & Country Retail Store | 1 x 3 Lens Multi-Sensor Camera. | View of The Quays in both directions plus view up Sugarhouse Lane. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|--|--|--------------------------------------|---|
| <p>No. 6</p> <p>Pearse Park Running Track</p> | <p>Relocate existing camera pole from green area near Toilet Block to area inside main entrance gate to running track.</p> | <p>1 x 3 Lens Multisensor Camera</p> | <p>View Entrance Gates.</p> <p>View of Activity Equipment area.</p> <p>View of Walking Track.</p> |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|----------------------|--|-----------------------------|--|
| No. 7 Pearse Park | On Existing Camera Pole on Main Road side of Toilet Block. | 2 x Fixed Lens Dome Cameras | View in direction of footpaths through park. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|----------------------|-------------------------|-----------------------------|---|
| No. 8 Pearse Park | On Existing Camera Pole | 2 x Fixed Lens Dome Cameras | View towards proposed new Playground plus view of Tennis/Basketball Courts. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|------------------------------------|--|--|-----------------------------|
| No. 9 Marina Walkway | Retain existing locations on Light Poles No.'s 9,12,15 & 19. | 1 x Fixed Lens Dome Camera on Poles No. 9, 12 & 15. 2 x Fixed Dome Cameras on Pole No.19. | Views along Marina Walkway. |



Pole 9



Pole 12

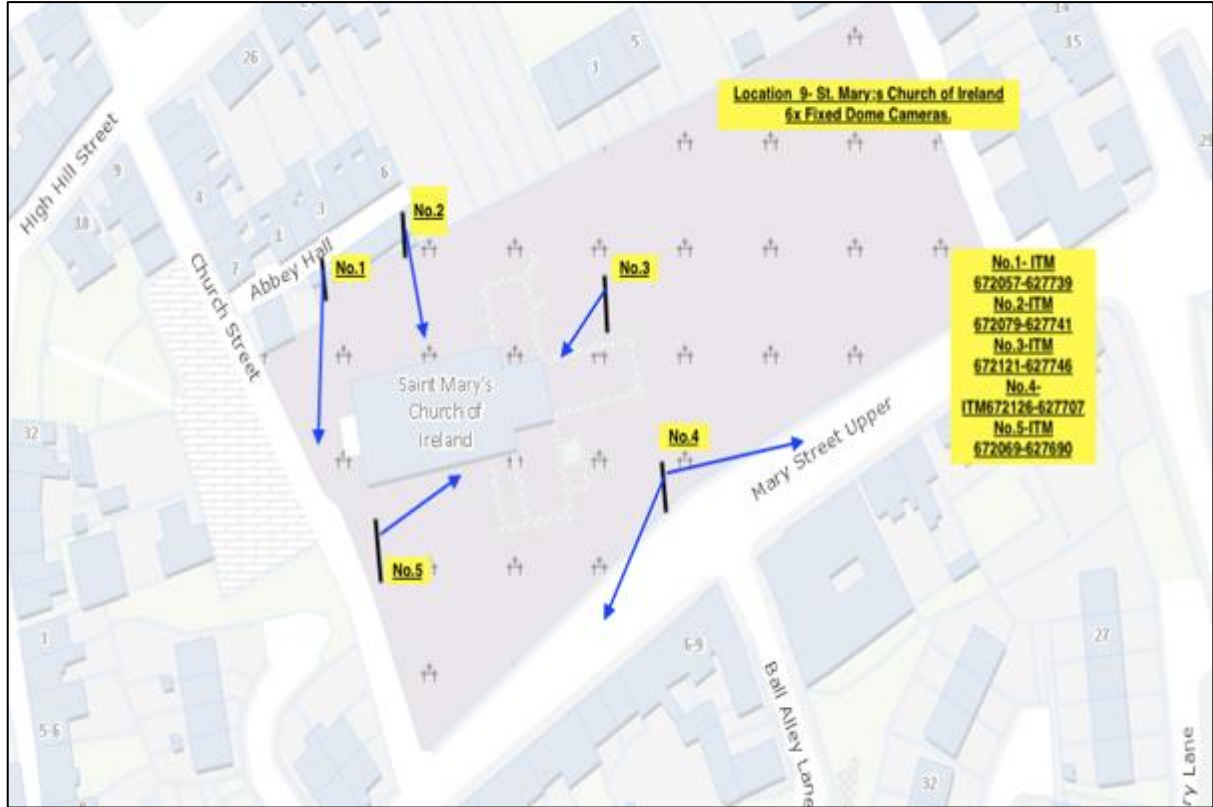


Pole 15

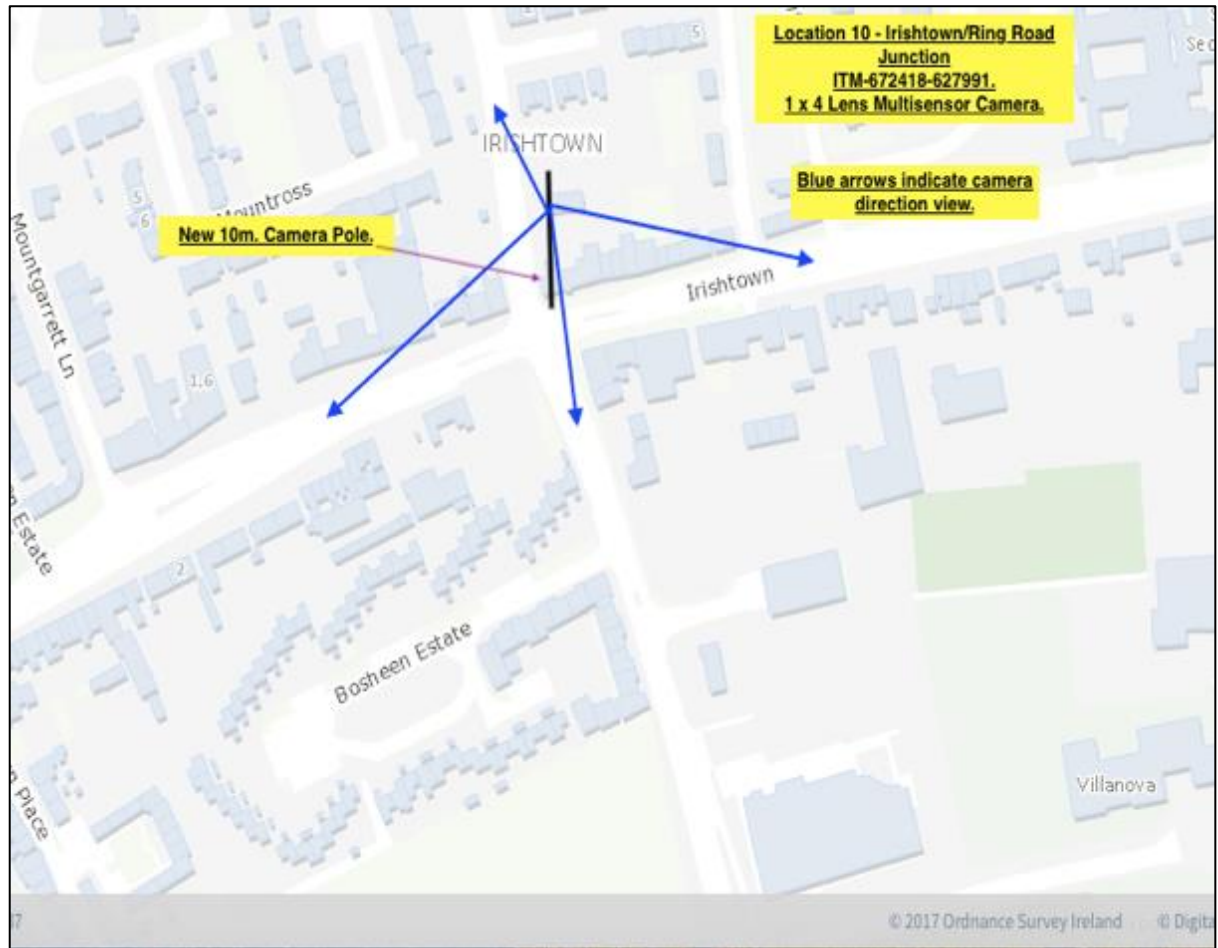


Pole 19

| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---|--|-----------------------------|--|
| No. 10 St. Mary's Church of Ireland | On existing poles x 5 in grounds of St. Marys Church of Ireland. | 6 x Fixed Lens Dome Cameras | View of Cemetery Grounds & Building. View of Mary St. in both directions. |



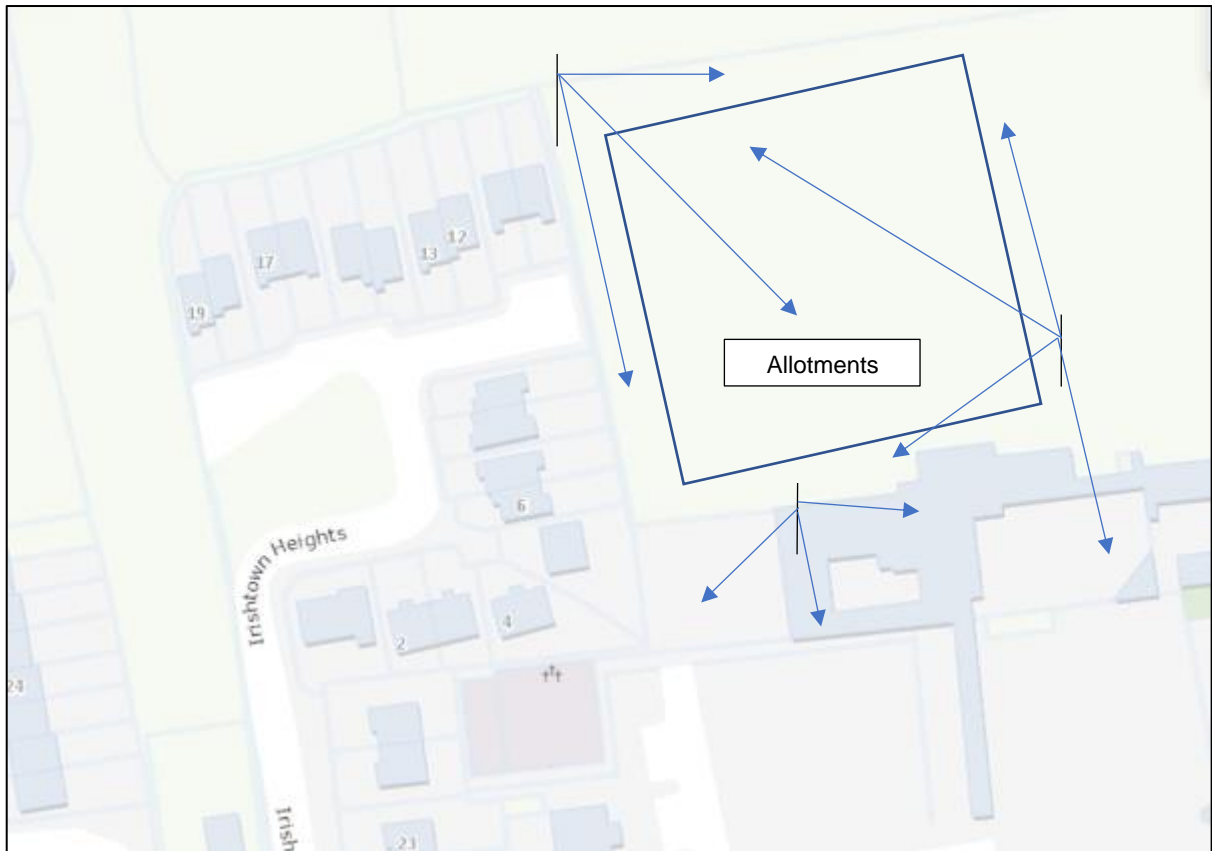
| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---------------------|--|-------------------------------|---|
| No. 11 Irishtown | On New 10m Camera Pole at Ring Road Junction | 1 x 4 Lens Multisensor Camera | View of approach roads to junction x 4. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|----------------------------------|------------------------------|-----------------------------|---|
| No. 12 St. Stephen's Cemetery | On Existing Camera Poles x 2 | 2 x Fixed Lens Dome Cameras | View of Entrance to Cemetery plus view of roadway in direction of Maudlins. |



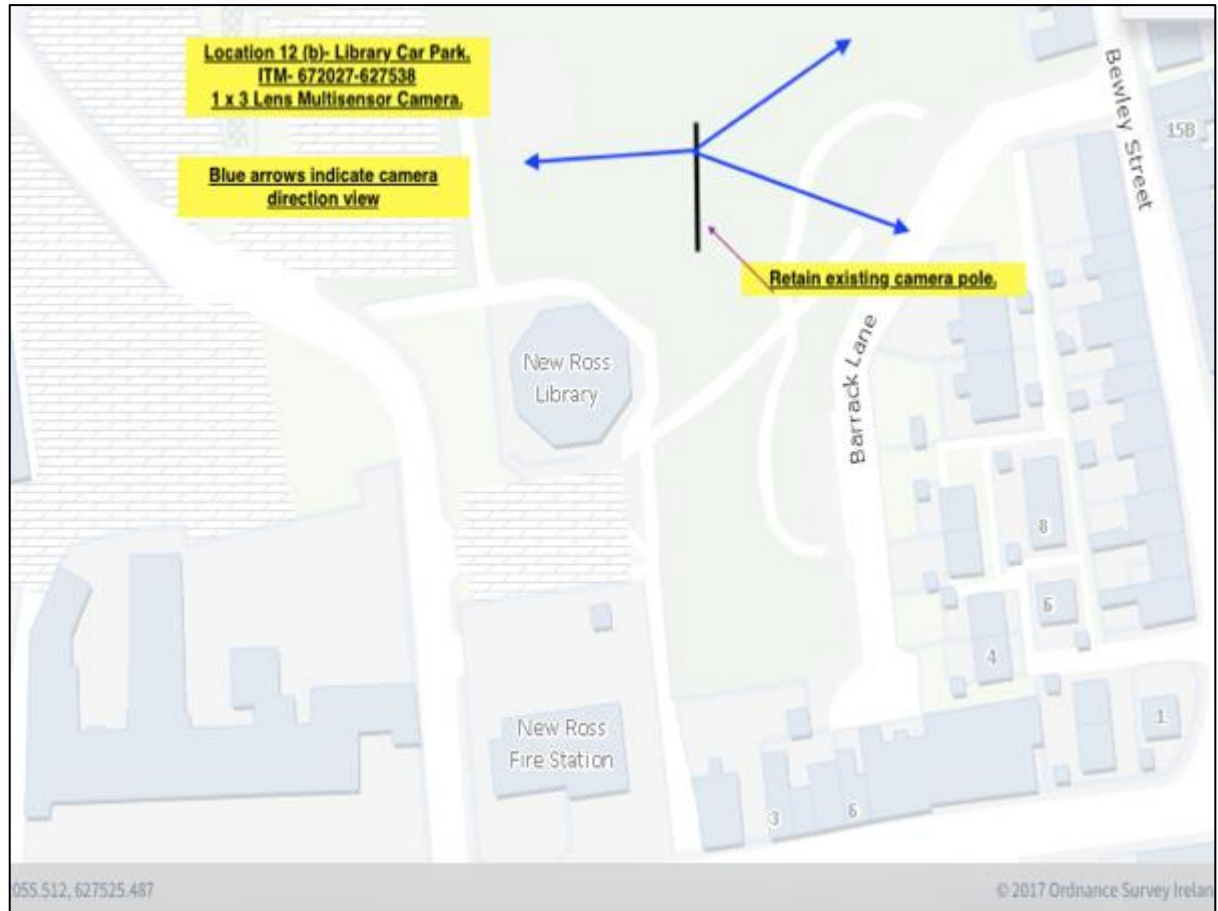
| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|----------------------|--|---|--------------------|
| No. 13 Allotments | On existing camera pole and on 2 existing light poles. | 1 x 4 lens multi-sensor camera. 2 x 3 lens multi-sensor cameras. | View of allotments |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|-------------------------------------|---|--------------------------------------|---|
| No.14 Library Car Park | On Existing Camera Poles adjacent to Fire Station | 1 x 3 Lens Multisensor Camera. | View in direction of Entrance. View across rear of Library Building. View of Laneway at side of Fire Station. |

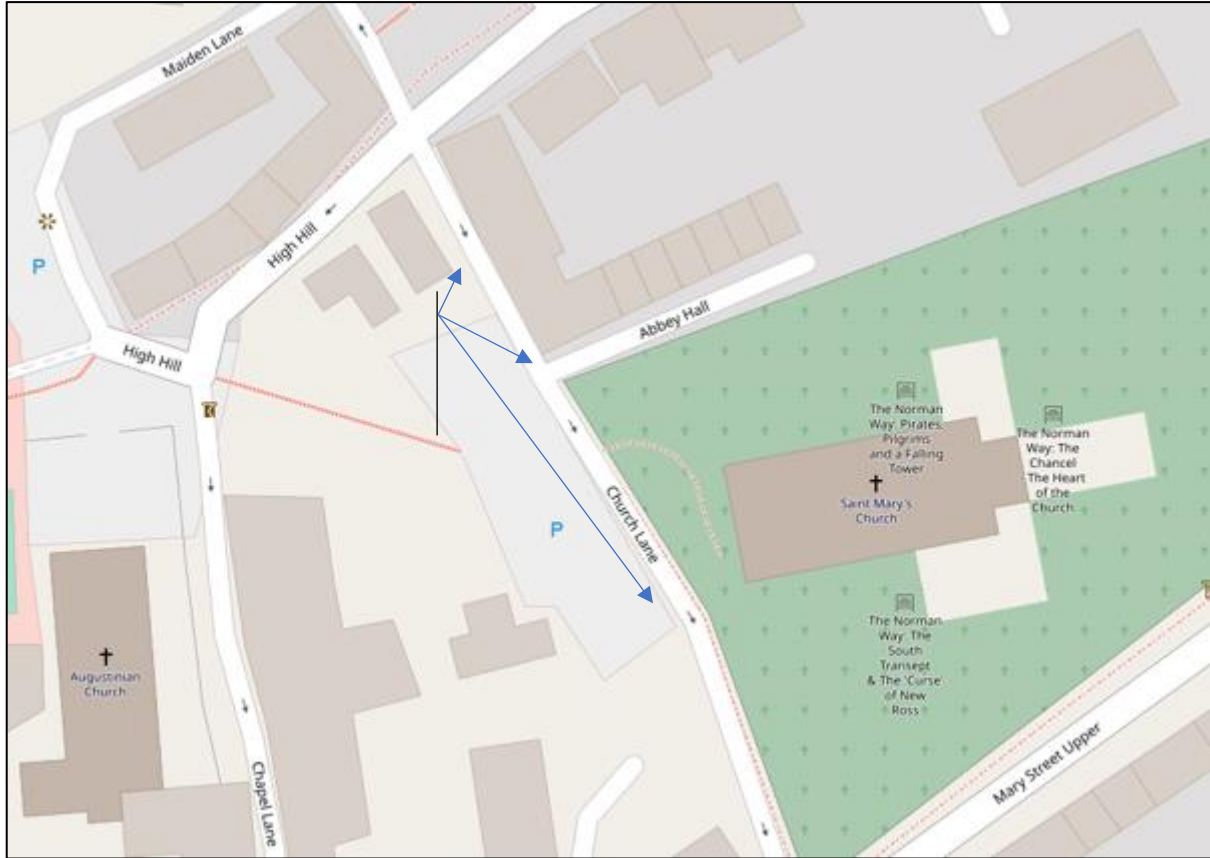


| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---------------------------|--|--------------------------------|---|
| No.15 Library Car Park | On Existing Camera Pole in Green area at rear of Library | 1 x 3 Lens Multisensor Camera. | View of Park / Green Space in 3 directions. |

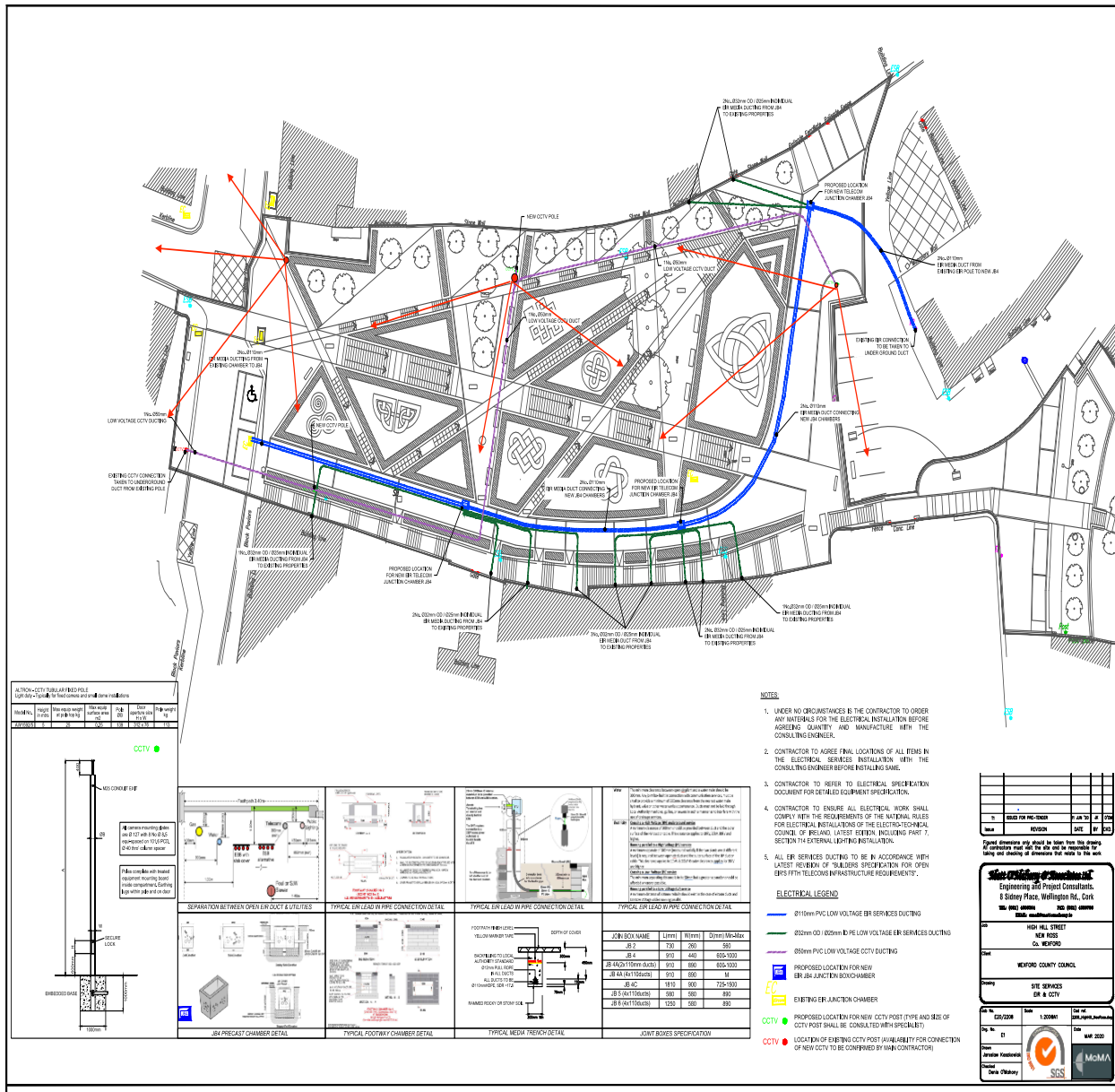


| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---|--------------------------------|---------------------|-----------------------------|
| No. 16 Comms Room at Co. Co. Building | On internal wall of Comms Room | 1 x IP Dome camera. | View of CCTV System Server. |

| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|----------------------|---|--------------------------------|--|
| No.17 Church lane | On new 8m Camera Pole opposite Church and Abbey Hall. | 1 x 3 Lens Multisensor Camera. | View of street in both directions and towards Church & Abbey Hall. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|-------------------------|---|---|--|
| No.18 High Hill Park | On 3 new Camera Poles to be installed as part of development works at High Hill Park. | 2 x 3 Lens Multisensor Cameras 1 x 4 Lens Multisensor Camera | View of High Hill Park, Footpaths & Seating Areas. |



| Location & No. | Camera Install Position | Camera Type. | Camera View Area. |
|----------------------|-------------------------|---------------------------------|--|
| No. 19 Cooks Lane | On side wall of Laneway | 2 x IP Fixed Lens Dome Cameras. | Laneway towards Conduit Lane and under Archway viewing towards South Street. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view. |
|--|-------------------------|---------------------------------|--|
| No. 20 (a) (b) & (c). Laneway at rear of Ros Tapestry Building. | On wall of Archway. | 3 x IP Dome Fixed Lens Cameras. | (a) Artwork under Arch in direction of The Quays. (b) Artwork in laneway in direction of Post Office. (c) Artwork in laneway in direction of The Rag Public House. |



20 (b)-Artwork Under Archway at Ros Tapestry Building.



20 (c) - Artwork in Laneway
in direction of The Rag
Public House.



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|------------------------|---|----------------------|--|
| No. 21 Conduit Lane | On side wall of Paddy Power-Bookmakers. | 1 x IP Bullet Camera | View of Laneway in direction of Penguin Take-Away Food Outlet. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---|--|-------------------------------------|--|
| No. 22 The Quays/ Charles St. Junction. | On new 8m. camera pole at Junction. | 1 x 4 Lens Multisensor Camera | View of; - Charles St. & Post Office. - View of The Quays in both directions. - View of Car Park-Walkway. |



| Location & No. | Camera Install Position | Camera Type. | Cameras to view |
|---|--|--------------------------------------|--|
| No. 23 The Quays- Car Park opposite Dunbrody Visitor Centre. | On new 8m Camera Pole installed left of entrance to Car Park. | 1 x 4 Lens Multisensor Camera. | View of The Quays in both directions plus view of Car Park. |



5.0 – CCTV Signage.

