



To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697317 Northing (ITM): 640718 Direction of View 163° W of Grid North Angle of View: 80°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 19-Jan-18 Time: 10:59







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697158
Northing (ITM): 640475
Direction of View 176° W of Grid North
Angle of View: 80°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 15:44







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 20°.

Easting (ITM): 697115 Northing (ITM): 640252 Direction of View 159° E of Grid North Angle of View: 60°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 15:37







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697312 Northing (ITM): 640174 Direction of View 94° W of Grid North Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 19-Jan-18 Time: 13:27







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697232
Northing (ITM): 640006
Direction of View 11° E of Grid North
Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 15:28







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697316 Northing (ITM): 639937 Direction of View 105° W of Grid North Angle of View: 80°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 19-Jan-18 Time: 13:10







To view these pandramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire pandrams scene in reality would necessitate turning one's head through 60°.

Easting (ITM); 697380 Northing (ITM): 639968 Direction of View 106° W of Grid North

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 19-Jan-18 13:39 Time:







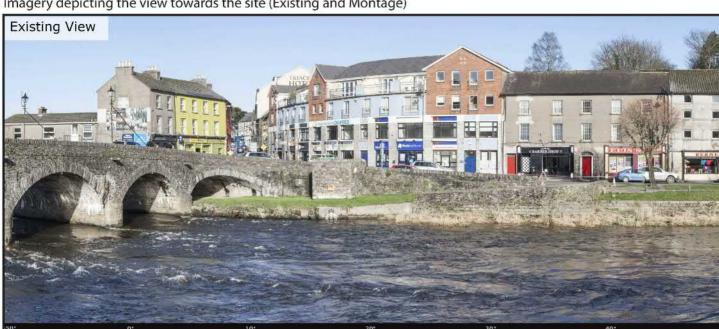
To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

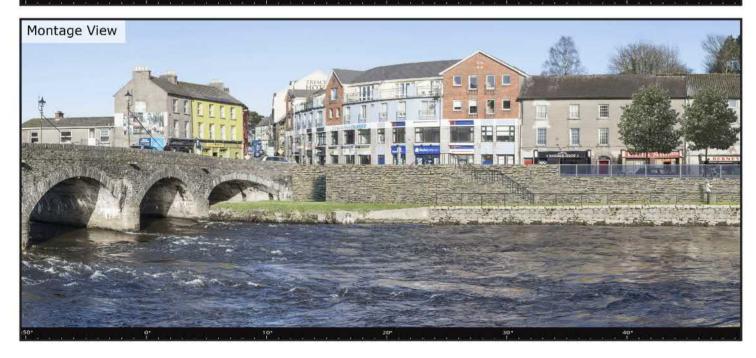
Easting (ITM): 697346
Northing (ITM): 639939
Direction of View 123° E of Grid North
Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 13:54





To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 20°.

Easting (ITM): 697355 Northing (ITM): 639904 Direction of View 20° E of Grid North Angle of View: 60°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Time:

08-Feb-17



Enniscorthy Flood Defense Scheme

Rooftop of Enniscorthy Castle

[magery depicting the view towards the site (Existing and Montage)





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Easting (TTM): 697256 Northing (TTM): 639876 Direction of View: 37° E of Grid North Angle of View: 160°

Cameric: Camera Height: Silmon / Publiforme Second Caron I. O Mark II digital SUS 1.7m Above Ground Level

Date: Time 19-Jan-18

15:57







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697433
Northing (ITM): 639920
Direction of View 83° W of Grid North
Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 13:38





To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 20°.

Easting (ITM): 698209 Northing (ITM): 639950 Direction of View 100° W of Grid North Angle of View: 60°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 10:32





To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697379 Northing (ITM): 639881 Direction of View 152° E of Grid North Angle of View:

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 14:09 Time:







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 20°.

Easting (ITM): 697470
Northing (ITM): 639875
Direction of View 58° W of Grid North
Angle of View: 60°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 13:29





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Pasting (TTM): 697457 Northing (TTM): 639652 Direction of View 123° E of Grid North Angle of View: 160°

Camera: Camera Height: 50mm / PubliForms Servior Canon 1-D Mark III digital SUR 1.7m Above Ground Level

Date: Time: 19-Jan-18

12:30







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Figure 1 are purposed as the color merced care the cell bright designation of the color of the c

Cauting (ETM); 927417 Northing (ETM): 639608 Overtion of View 46° E of Gno North Angle (EVM): 180°

Correct Height:

Strem / Full Frame Sensor Carton II & Work II digital SUR 1.2m Above Grossed Lave



Seamus Rafter Bridge





These are 100' panoramic montages captured and presented in accordance with the guidance set by the British candicage institute 2011 - Advice Note 01/11.

To view these panoramas on a flat surface one must move from left to rightalong its length widst maintaining a perpendicial viewing direction and the specified conect viewing distance of 30cm. To see the entire panoramic scene in reality would necessitate turning one's head through 60°.

Easting (ITM); Northing (ITM):

697494 639792 Direction of View 49° W of Grid North Angle of View: 100°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: Time: 08-Feb-17 13:08







To view these pandramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire pandrams scene in reality would necessitate turning one's head through 60°.

Easting (ITM); Northing (ITM):

697445 639716 Direction of View 43° E of Grid North Angle of View: 100°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: Time: 08-Feb-17 12:27







To view these pandramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire pandrams scene in reality would necessitate turning one's head through 60°.

Easting (ITM); Northing (ITM):

697350 639464 Direction of View 60° E of Grid North Angle of View: 100°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time:

12:16







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697312 Northing (ITM): 639364 Direction of View 171° W of Grid North Angle of View: 80°

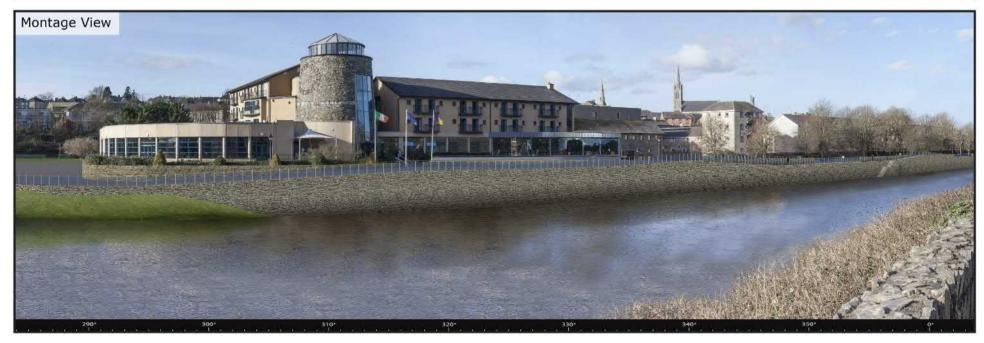
Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 12:07







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697391
Northing (ITM): 639331
Direction of View Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 14:25





To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697155
Northing (ITM): 639298
Direction of View 103° E of Grid North
Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 14:44







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697529 Northing (ITM): 639282 Direction of View 112° W of Grid North Angle of View: 80°

Lens: Camera: Camera Height: 50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 15:00







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697206 Northing (ITM): 639102 Direction of View 39° E of Grid North Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 11:52







To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 697105 Northing (ITM): 638812 Direction of View 36° E of Grid North Angle of View: 80°

Lens: Camera: Camera Height:

50mm / Full Frame Sensor Canon 1-D Mark II digital SLR 1.7m Above Ground Level

Date: 08-Feb-17 Time: 11:16