Notes:

**Viewpoint 1:** Land west of Seacourt Park & Ride

View Direction: North-west

Distance to Scheme: Within the Scheme boundary

Grid Reference: 449110, 206451

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.

**Winter view:** March 9th 2017

**Summer view:** August 29th 2017
Viewpoint 2: Land west of Botley Meadow Allotments

View Direction: South-west
Distance to Scheme: 25m
Grid Reference: 449479, 206433
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: Distances measured using ArcMap 10.3 GIS Software.
Viewpoint 3: Botley Road / West Way bridge over Seacourt Stream

View Direction: North-east

Distance to Scheme: Within the Scheme boundary

Grid Reference: 449055, 206302

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Viewpoint 4: Seacourt Nature Park

**View Direction:** South

**Distance to Scheme:** Within the Scheme boundary

**Grid Reference:** 449086, 206285

**Camera / Focal length:** NIKON D7000 / Equivalent to 50mm

**Camera Height:** 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.

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**Notes:**

**Winter view:** January 17th 2018

**Summer view:** October 4th 2017

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**OXFORD FLOOD ALLEVIATION SCHEME**

Appendix I-8. Figure 7.11

Viewpoint 4
Existing view (summer): Seacourt Nature Park looking south

Proposed view (summer): Showing widened second-stage channel and replacement bridge across Seacourt Stream

Notes:

Viewpoint 4: (Visualisation) Seacourt Nature Park
View Direction: South
Distance to Scheme: Within the Scheme boundary
Grid Reference: 449086, 206285
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: This is an indicative visualisation illustrating the proposed Scheme during its third year of operation.
Notes:

**Viewpoint 5:** South of Westway Cycle route, Oxford

View Direction: North

Distance to Scheme: Within the Scheme boundary

Grid Reference: 449085, 206170

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Winter view: March 9th 2017

Summer view: August 29th 2017

Notes:

Viewpoint 6: Hinksey Meadow, south of Botley Road Retail Park

View Direction: South

Distance to Scheme: Within the Scheme boundary

Grid Reference: 449218, 206022

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Viewpoint 7: Hinksey Meadow
View Direction: South-east
Distance to Scheme: Within the Scheme boundary
Grid Reference: 449388, 205928
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: Distances measured using ArcMap 10.3 GIS Software.
**Appendix I-8. Figure 7.16**

**Viewpoint 7:** Visualisation

**Viewpoint 7: (Visualisation) Hinksey Meadow**

View Direction: South-east

Distance to Scheme: Within the Scheme boundary

Grid Reference: 449388, 205928

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: This is an indicative visualisation illustrating the proposed Scheme during its third year of operation.

---

**Existing view (summer):** Hinksey Meadow looking southwest towards Seacourt Stream and Willow Walk

**Proposed view (summer):** Showing second stage channel, tree removal beside Seacourt Stream and new bridge at Willow Walk
Winter view: March 21st 2017

Summer view: October 4th 2017

Notes:

**Viewpoint 8:** North Hinksey Lane

View Direction: North-east

Distance to Scheme: 17m

Grid Reference: 449212, 205785

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Notes:

**Viewpoint 9:** North Hinksey Lane adjacent to North Hinksey C of E Primary School

- View Direction: North-east
- Distance to Scheme: 14m
- Grid Reference: 449381, 205592
- Camera / Focal length: NIKON D7000 / Equivalent to 50mm
- Camera Height: 1.70m
- Note: Distances measured using ArcMap 10.3 GIS Software.

**Winter view:** March 21st 2017

**Summer view:** October 4th 2017
Notes:

**Viewpoint 10**: Hinksey Meadow, north of Willow Walk

- View Direction: North-west
- Distance to Scheme: Within the Scheme boundary
- Grid Reference: 449494, 205638
- Camera / Focal length: NIKON D7000 / Equivalent to 50mm
- Camera Height: 1.70m
- Note: Distances measured using ArcMap 10.3 GIS Software.

**Winter view**: January 17th 2018

**OXFORD FLOOD ALLEVIATION SCHEME**

Appendix I-8. Figure 7.19

Viewpoint 10

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Notes:

**Viewpoint 11: Willow Walk Public Rights of Way**

View Direction: South-west
Distance to Scheme: Within the Scheme boundary
Grid Reference: 449606, 205717
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: Distances measured using ArcMap 10.3 GIS Software.

Winter view: March 9th 2017

Summer view: August 29th 2017
Existing view (winter): Willow Walk Public Rights of Way looking south-west towards North Hinksey Lane

Proposed view (winter): Illustrating new bridge at Willow Walk and railings option that was selected during public consultation

**Viewpoint 11: (Visualisation) Willow Walk Public Rights of Way**

- View Direction: South-west
- Distance to Scheme: Within the Scheme boundary
- Grid Reference: 449606, 205717
- Camera / Focal length: NIKON D7000 / Equivalent to 50mm
- Camera Height: 1.70m

Note: This is an indicative visualisation illustrating the proposed Scheme during its third year of operation.
Notes:

Viewpoint 12: Hinksey Causeway Public Right of Way

View Direction: South-west

Distance to Scheme: Within the Scheme boundary

Grid Reference: 449836, 205718

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Existing view (winter): Hinksey Causeway Public Right of Way from beside Bulstake Stream facing south-west between Willow Walk and Hinksey Causeway

Proposed view (winter): Showing first and second stage channels and proposed bridges on Willow Walk and Hinksey Causeway

Viewpoint 12: (Visualisation) Hinksey Causeway Public Right of Way

View Direction: South-west
Distance to Scheme: Within the Scheme boundary
Grid Reference: 449836, 205718
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m

Note: This is an indicative visualisation illustrating the proposed Scheme during its third year of operation.
Notes:

Viewpoint 13: Raleigh Park

View Direction: North-east

Distance to Scheme: 475m

Grid Reference: 449087, 205238

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.

Winter view: January 17th 2018

Summer view: October 4th 2017
Viewpoint 14: Castle Mound, Oxford

View Direction: South-west

Distance to Scheme: 809m

Grid Reference: 450964, 206207

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.

Winter view: January 17th 2018

Summer view: October 4th 2017
Notes:

**Viewpoint 15**: Carfax Tower, Queen Street, Oxford

View Direction: South-west

Distance to Scheme: 970m  
Grid Reference: 451305, 206182

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Winter view: January 17th 2018

Viewpoint 16: Electric Road south of the Hogacre Ditch.

View Direction: West
Distance to Scheme: Within the Scheme boundary
Grid Reference: 450484, 205151
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: Distances measured using ArcMap 10.3 GIS Software.
Notes:

**Viewpoint 17: Land south of Hinskey Heights Golf Club**

View Direction: North-east

Distance to Scheme: 296m

Grid Reference: 450152, 204310

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Notes:

Viewpoint 18: South Hinksey junction, A34
View Direction: North
Distance to Scheme: 29m
Grid Reference: 450564, 204296
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: Distances measured using ArcMap 10.3 GIS Software.

Winter view: January 17th 2018

Summer view: August 30th 2017

OXFORD FLOOD ALLEVIATION SCHEME
Appendix I-8. Figure 7.29
Viewpoint 18

Location plan
Appendix I-8. Figure 7.29
Viewpoint 18

OXFORD FLOOD ALLEVIATION SCHEME
Appendix I-8. Figure 7.29
Notes:

Viewpoint 19: Electric Road

View Direction: South-west

Distance to Scheme: Within the Scheme boundary

Grid Reference: 450919, 204683

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.

Winter view: March 9th 2017

Summer view: August 29th 2017
Existing view (winter): Electric Road looking southwest towards A34

Proposed view (winter): Illustrating some tree removal, hedgerow planting and the first and second stage channels

Viewpoint 19: (Visualisation) Electric Road

View Direction: South-west

Distance to Scheme: Within the Scheme boundary

Grid Reference: 450919, 204683

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: This is an indicative visualisation illustrating the proposed Scheme during its third year of operation.
Notes:

Viewpoint 20: Devil's Backbone Public Right of Way, east of South Hinksey village

View Direction: North-east

Distance to Scheme: Within the Scheme boundary

Grid Reference: 474930, 173827

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
**Proposed view (winter):** Illustrating tree removal, proposed bridge and first and second stage channels.

**Existing view (winter):** Devil’s Backbone Public Right of Way looking northeast towards Hinksey Stream

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**Viewpoint 20: (Visualisation) Devil’s Backbone Public Right of Way east of South Hinksey village**

- **View Direction:** North-east
- **Distance to Scheme:** Within the Scheme boundary
- **Grid Reference:** 474930, 173827
- **Camera / Focal length:** NIKON D7000 / Equivalent to 50mm
- **Camera Height:** 1.70m

*Note: This is an indicative visualisation illustrating the proposed Scheme during its third year of operation.*
Winter view: March 14th 2017

Summer view: August 30th 2017

Notes:

Viewpoint 21: Thames Path National Trail

View Direction: South-west
Distance to Scheme: 77m
Grid Reference: 452010, 204958
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: Distances measured using ArcMap 10.3 GIS Software.
Notes:

**Viewpoint 22: Hinksey Hill Roundabout Viewpoint**

- View Direction: North
- Distance to Scheme: 183m
- Grid Reference: 451356, 203562
- Camera / Focal length: NIKON D7000 / Equivalent to 50mm
- Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
**Viewpoint 23: Kendall Copse**

*View Direction: North-west*

*Distance to Scheme: Within the Scheme boundary*

*Grid Reference: 451658, 203677*

*Camera / Focal length: NIKON D7000 / Equivalent to 50mm*

*Camera Height: 1.70m*

*Note: Distances measured using ArcMap 10.3 GIS Software.*

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**Notes:**

*Winter view: March 9th 2017*

*Summer view: October 4th 2017*
Existing view (winter): Kendall Copse facing north-west towards Old Abingdon Road

Proposed view (winter): Illustrating new channel, new bridge on Kennington Road and integration with existing bridge on Old Abingdon Road

Notes:

Viewpoint 23: (Visualisation) Kendall Copse

View Direction: North-west
Distance to Scheme: Within the Scheme boundary
Grid Reference: 451658, 203677
Camera / Focal length: NIKON D7000 / Equivalent to 50mm
Camera Height: 1.70m
Note: This is an indicative visualisation illustrating the proposed Scheme during its third year of operation.
Notes:

**Viewpoint 24: Old Abingdon Road, Oxford**

View Direction: South

Distance to Scheme: Within the Scheme boundary

Grid Reference: 451677, 203718

Camera / Focal length: NIKON D7000 / Equivalent to 50mm

Camera Height: 1.70m

Note: Distances measured using ArcMap 10.3 GIS Software.
Notes:

**Viewpoint 25: Kennington Pond local wildlife site**

- View Direction: North - South
- Distance to Scheme: Within the Scheme boundary
- Grid Reference: 451903, 203386
- Camera / Focal length: NIKON D7000 / Equivalent to 50mm
- Camera Height: 1.70m
- Note: Distances measured using ArcMap 10.3 GIS Software.

**Winter view:** January 17th 2018

**Summer view:** August 30th 2017
**Viewpoint 26: Boars Hill Viewpoint**

- **View Direction:** North-east
- **Distance to Scheme:** 2692m
- **Grid Reference:** 449384, 201981
- **Camera / Focal length:** NIKON D7000 / Equivalent to 50mm
- **Camera Height:** 1.70m

Notes: Distances measured using ArcMap 10.3 GIS Software.