

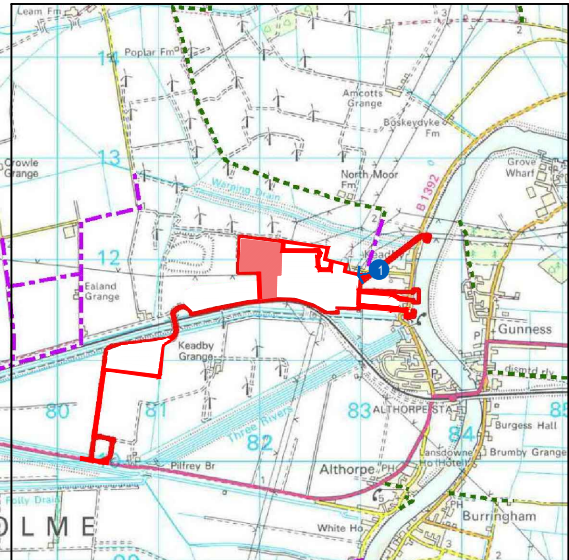
Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only

PROJECT
Keadby 3 Low-Carbon Gas Power Station Project
CLIENT
SSE Generation Limited



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	1:Chapel Lane West, Keadby Residential
Co-ordinates:	483216, 411888
Distance to site (km):	0.99
Direction:	South-west
Height (m AOD):	3
Date and time:	28/09/2020, 12.38
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



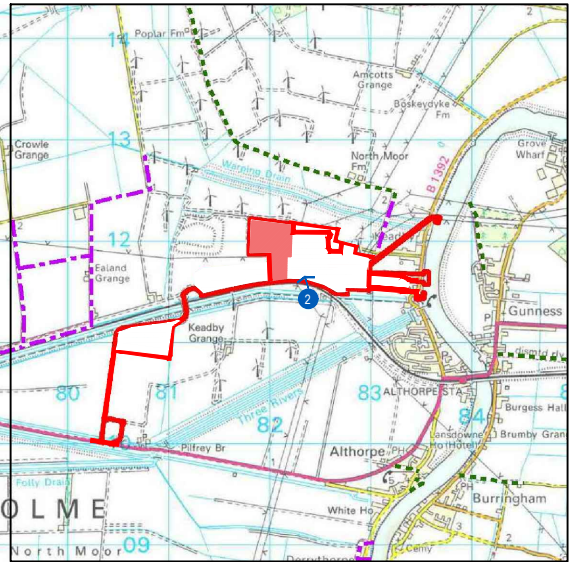
TITLE
Viewpoint 1-Chapel Lane West, Keadby
REFERENCE
60625943
Figure 14.6
DATE
13/10/2020

This image provides landscape and visual context only

PROJECT
Keadby 3 Low-Carbon Gas Power Station Project
CLIENT
SSE Generation Limited



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	2: Gate Keepers Residence, Keadby Residential, Recreational
Co-ordinates:	482480, 411470
Distance to site (km):	0.34
Direction:	North
Height (m AOD):	4
Date and time:	28/09/2020, 12.08
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



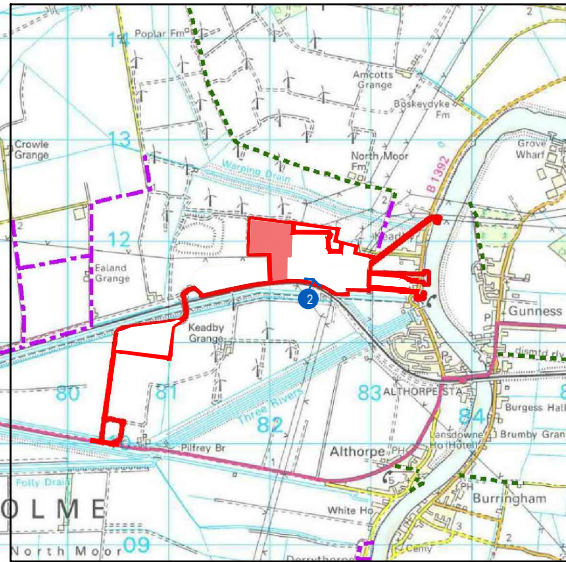
TITLE
Viewpoint 2-Gate Keepers Residence, Keadby
REFERENCE
60625943
Figure 14.7
DATE
13/10/2020

This image provides landscape and visual context only

PROJECT
Keadby 3 Low-Carbon Gas Power Station Project
CLIENT
SSE Generation Limited



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	2: Gate Keepers Residence, Keadby Residential, Recreational
Co-ordinates:	482480, 411470
Distance to site (km):	0.34
Direction:	North
Height (m AOD):	4
Date and time:	28/09/2020, 12.08
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



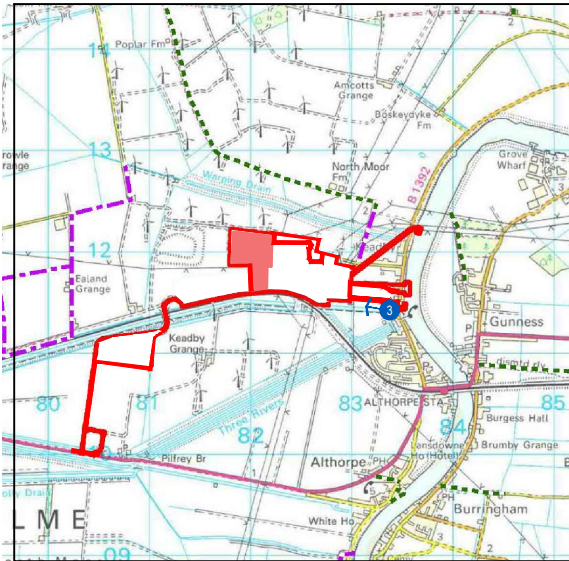
TITLE
Viewpoint 2-Gate Keepers Residence, Keadby
REFERENCE
60625943
Figure 14.7
DATE
13/10/2020

Project Management Initials: SE Designer:RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	3: Keadby Lock Recreational
Co-ordinates:	483436, 411410
Distance to site (km):	1.28
Direction:	North-west
Height (m AOD):	4
Date and time:	20/08/2020, 10.00
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



TITLE
Viewpoint 3- Keadby Lock

REFERENCE
60625943
Figure 14.8

DATE

13/10/2020

Project Management Initials: SE Designer: RL Checked: RC Approved: NW

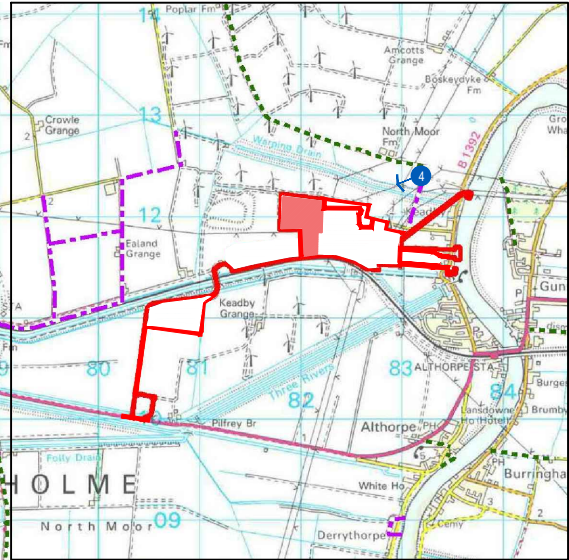
This image provides landscape and visual context only



PROJECT
Keadby 3 Low-Carbon Gas Power Station Project
CLIENT
SSE Generation Limited



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	4: PRoW (KEAD9, KEAD10), North of Keadby Recreational
Co-ordinates:	483218, 412391
Distance to site (km):	1.02
Direction:	South-west
Height (m AOD):	2
Date and time:	28/09/2020, 10.49
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



TITLE
Viewpoint 4: PRoW (KEAD9, KEAD10),
North of Keadby

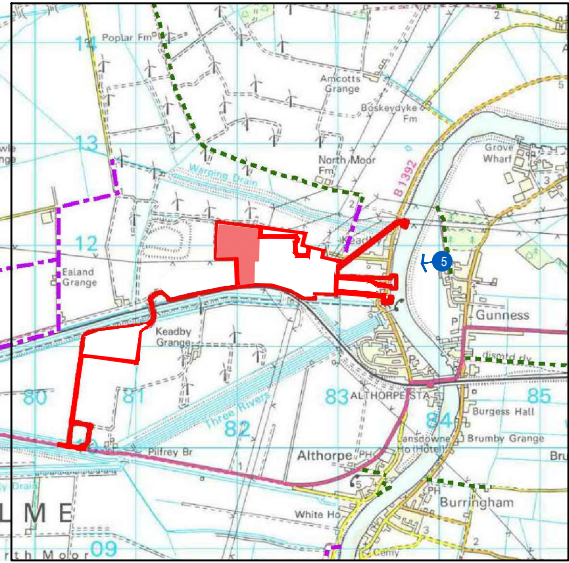
REFERENCE
60625943
Figure 14.9
DATE
13/10/2020

Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	5: PRoW (GUNN179) north-east Gunness Recreational
Co-ordinates:	484108, 411829
Distance to site (km):	1.88
Direction:	West
Height (m AOD):	5
Date and time:	28/09/2020, 11.10
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



TITLE

Viewpoint 5: PRoW (GUNN179) north-east Gunness

REFERENCE

60625943

Figure 14.10

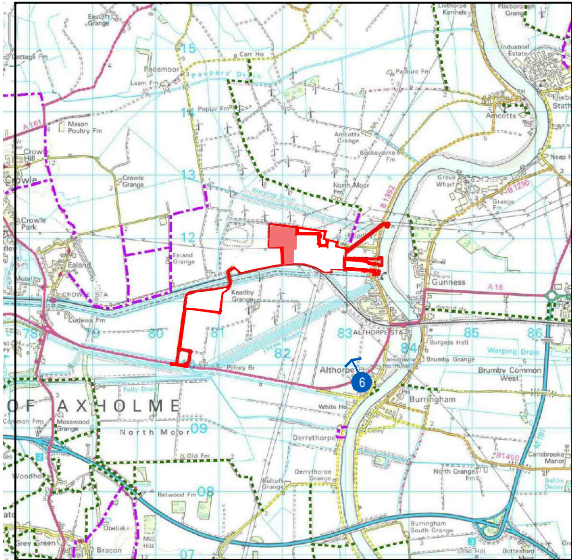
DATE

Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	6: Trunk Road, Keadby Residential, Recreational, Transport
Co-ordinates:	483145, 409787
Distance to site (km):	2.07
Direction:	North-west
Height (m AOD):	2
Date and time:	28/09/2020, 11.35
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



TITLE
Viewpoint 6- Trunk Road, Keadby

REFERENCE
60625943
Figure 14.11
DATE
13/10/2020

Project Management Initials: SE Designer:RL Checked: RC Approved: NW

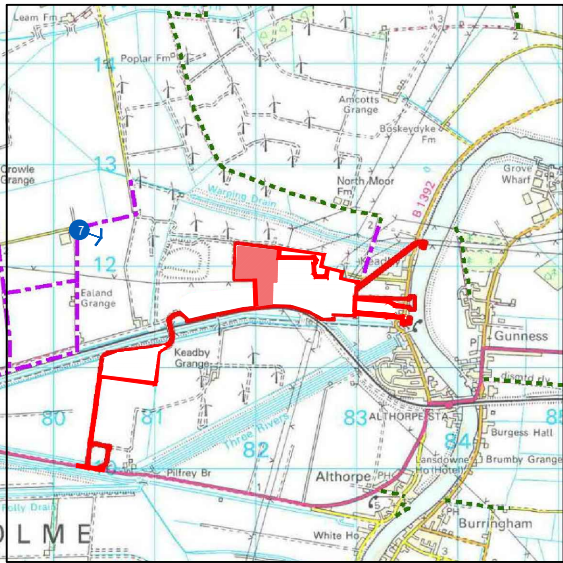
This image provides landscape and visual context only



PROJECT
Keadby 3 Low-Carbon Gas Power Station Project
CLIENT
SSE Generation Limited



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	7: PRow (CROW11) east of Ealand Poultry Recreational, Residential
Co-ordinates:	480231, 412383
Distance to site (km):	1.58
Direction:	South-east
Height (m AOD):	1
Date and time:	28/09/2020, 13.28
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



TITLE
Viewpoint 7-PRow (CROW11) east of
Ealand Poultry Farm
REFERENCE
60625943
Figure 14.12
DATE
13/10/2020

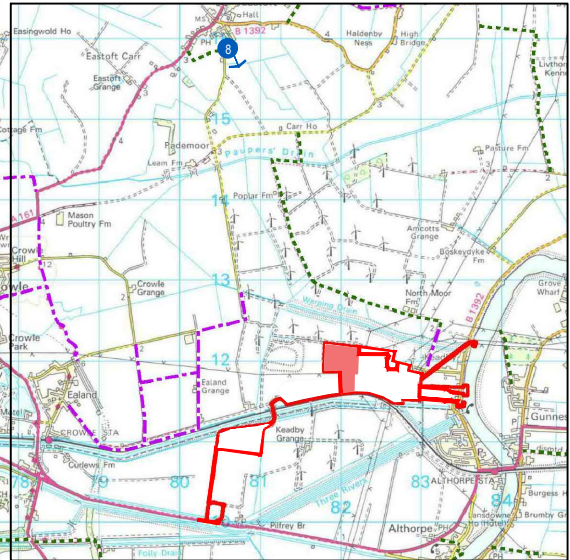
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Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	8: PRoW (East 8) Eastoff Residential, Recreational
Co-ordinates:	480570, 415872
Distance to site (km):	3.85
Direction:	South
Height (m AOD):	3
Date and time:	20/08/2020, 11.13
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



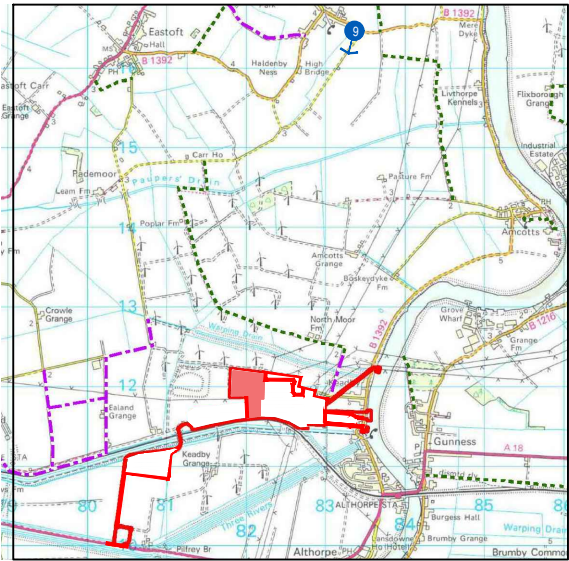
TITLE
Viewpoint 8- PRoW (East 8), Eastoff
REFERENCE
60625943
Figure 14.13
DATE
13/10/2020

Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT: 9: Meredyke Road, Luddington
Residential

Co-ordinates: 483337, 416543
Distance to site (km): 4.55
Direction: South
Height (m AOD): 2
Date and time: 20/08/2020, 10.59
Camera: Canon EOS 6D
Lens: 50mm
Camera height (m AGL): 1.6
Focal length/ Field of view: 50mm vertical (27°) x 28mm horizontal (65.5°)
Image size: 144 x 299 mm
Paper size: 297 x 420 mm



TITLE
Viewpoint 9- Meredyke Road, Luddington

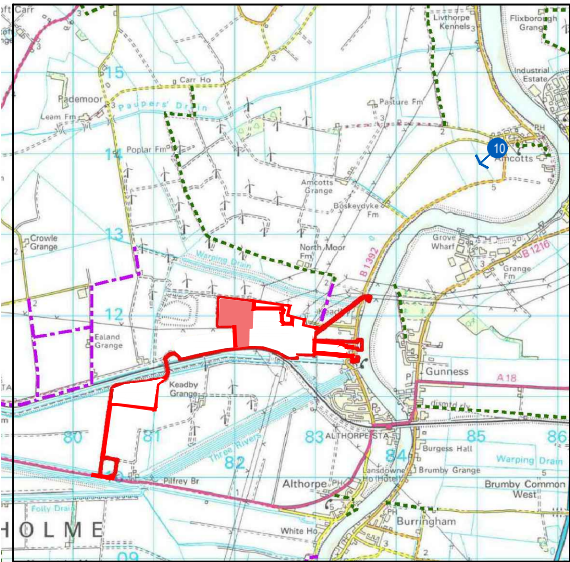
REFERENCE
60625943
Figure 14.14
DATE
13/10/2020

Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	10: Middle Lane, Amcotts Residential
Co-ordinates:	485274, 414117
Distance to site (km):	3.62
Direction:	South-west
Height (m AOD):	4
Date and time:	20/08/2020, 10.40
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



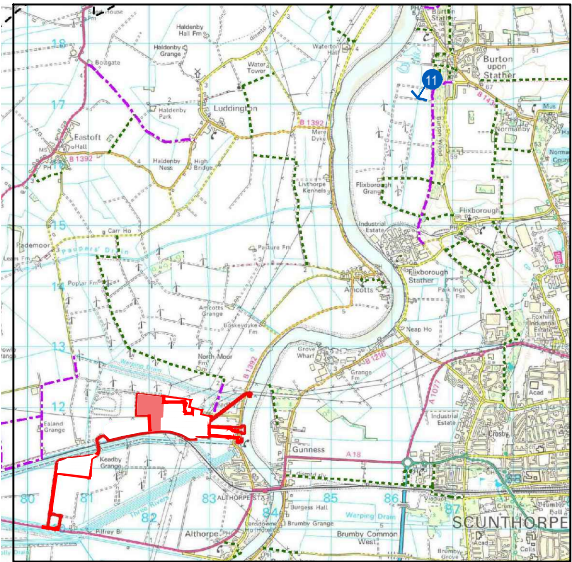
TITLE
Viewpoint 10-Middle Lane, Amcotts
REFERENCE
60625943
Figure 14.15
DATE
13/10/2020

Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	11: PRoW (BURT171) accessed off Chafer Lane, Burton Upon Stather
Co-ordinates:	486661, 417434
Distance to site (km):	6.95
Direction:	South-west
Height (m AOD):	25
Date and time:	20/08/2020, 09.11
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



TITLE

Viewpoint 11- PRoW (BURT171) accessed off Chafer Lane, Burton Upon Stather

REFERENCE

60625943

Figure 14.16

DATE

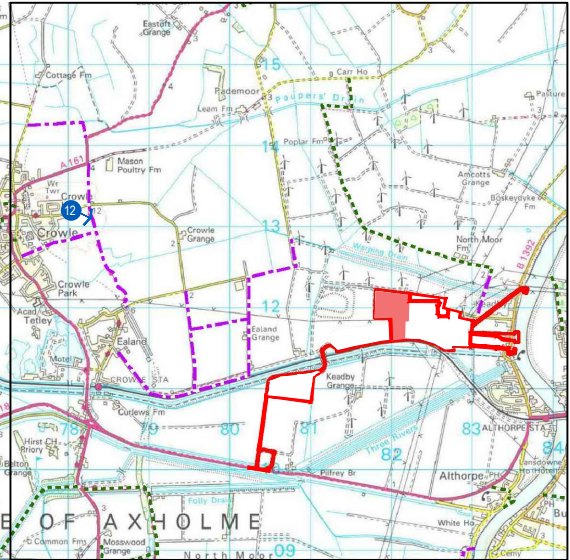
13/10/2020

Project Management Initials: SE Designer:RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	12: Mill Road, Crowle Residential
Co-ordinates:	478007, 413172
Distance to site (km):	3.92
Direction:	South-east
Height (m AOD):	19
Date and time:	20/08/2020, 11.36
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



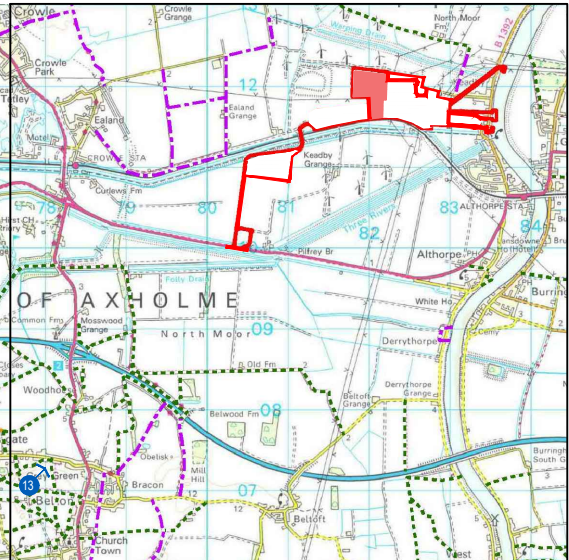
TITLE
Viewpoint 12-Mill Road, Crowle
REFERENCE
60625943
Figure 14.17
DATE
13/10/2020

Project Management Initials: SE Designer: RL Checked: RC Approved: NW

This image provides landscape and visual context only



Extent of 50mm single frame image



- Location of visual receptor
- Application Boundary
- Proposed PCC Site

VIEWPOINT:	13: PROW (BELT30/ BELT34) Isle of Axholme Recreational
Co-ordinates:	477882, 406999
Distance to site (km):	6.17
Direction:	North-east
Height (m AOD):	19
Date and time:	28/09/2020, 13.03
Camera:	Canon EOS 6D
Lens:	50mm
Camera height (m AGL):	1.6
Focal length/ Field of view:	50mm vertical (27°) x 28mm horizontal (65.5°)
Image size:	144 x 299 mm
Paper size:	297 x 420 mm



TITLE
Viewpoint 13- PROW (BELT30/ BELT34)
Isle of Axholme

REFERENCE
60625943
Figure 14.18

DATE
13/10/2020