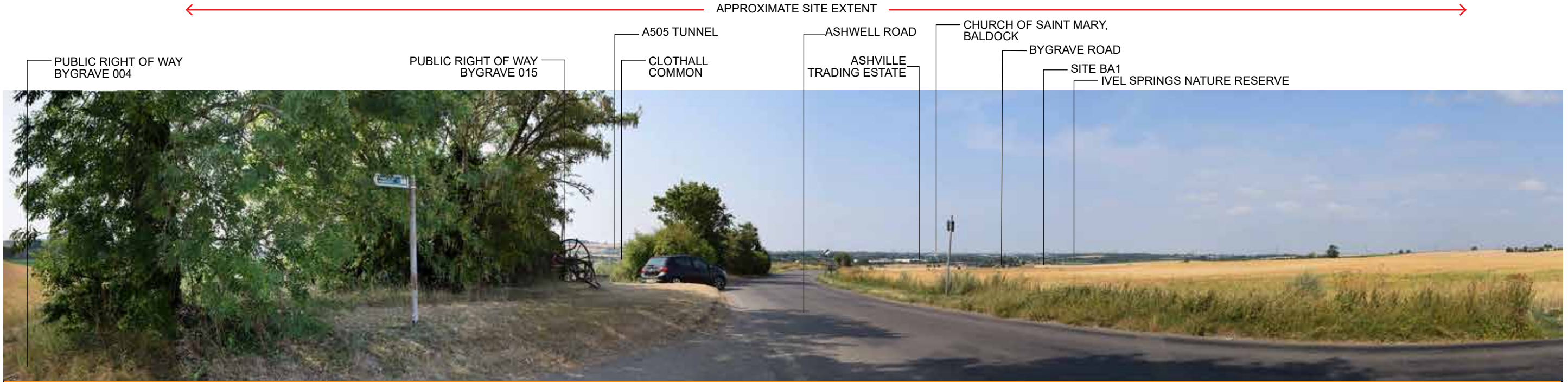


Growing Baldock

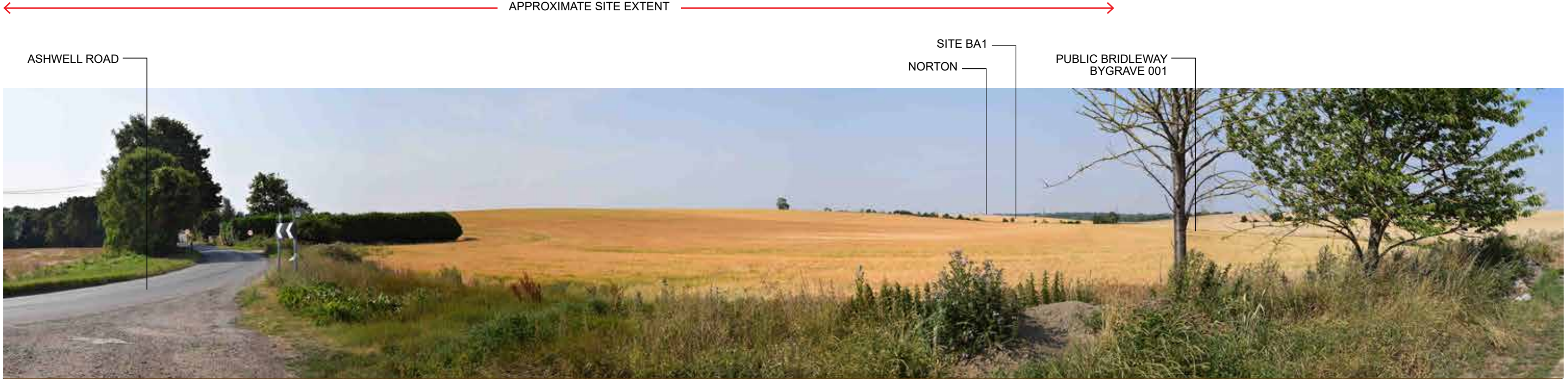
Environmental Statement Volume 2: Figures & Appendices

Chapter 7: Landscape and Visual

Appendix 7.6 Viewpoint Photographs – Summer



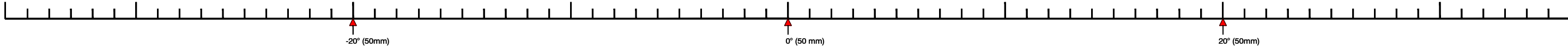
VIEWPOINT 1 - VIEW FROM ASHWELL ROAD & PUBLIC FOOTPATH BYGRAVE 004/015					
Distance from the site boundary:	15M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526085, N:235223	what3words: usage.sketch.refer		Weather Conditions:	Sunny, Clear
Direction of View:	SOUTH WEST	AOD:	+83M	Receptors Represented: Residents and PRow users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:16am		



VIEWPOINT 2 - VIEW FROM ASHWELL ROAD & PUBLIC BRIDLEWAY BYGRAVE 001					
Distance from the site boundary:	465M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525906, N:235696	what3words:		Weather Conditions:	Sunny, Clear
Direction of View:	SOUTH WEST	AOD:	+71M	Receptors Represented: PRow users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:28am		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

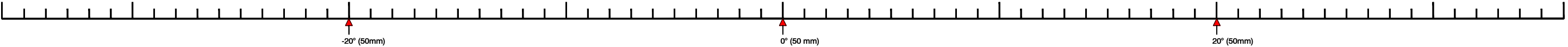
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 1 - VIEW FROM ASHWELL ROAD & PUBLIC FOOTPATH BYGRAVE 004/015					
Distance from the site boundary:	15M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526085, N:235223	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny, Clear
Direction of View:	SOUTH WEST	AOD:	+83M	Receptors Represented: Residents and PRow users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:16am		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

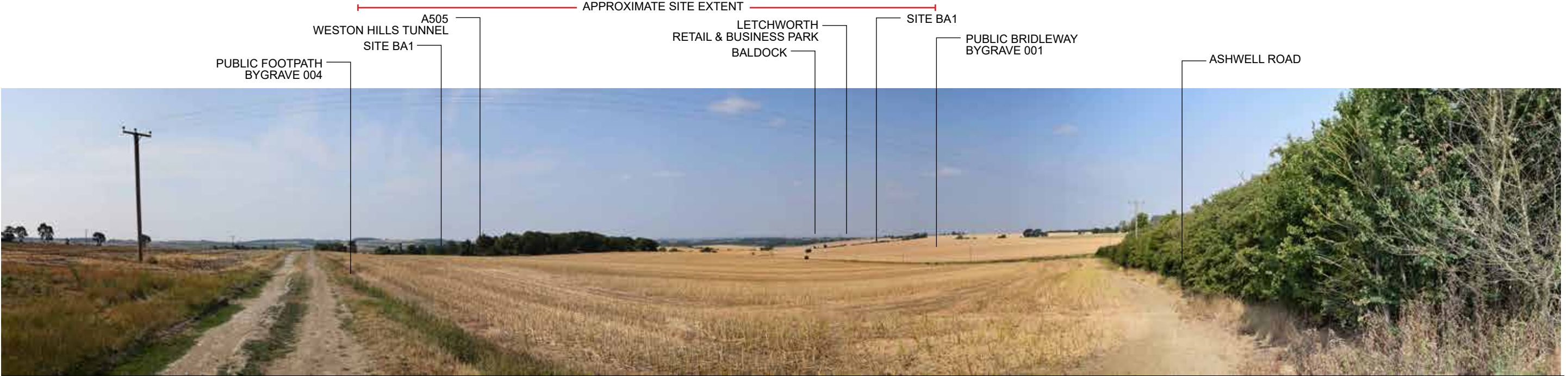
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 2 - VIEW FROM ASHWELL ROAD & PUBLIC BRIDLEWAY BYGRAVE 001					
Distance from the site boundary:	465M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525906, N:235696	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny, Clear
Direction of View:	SOUTH WEST	AOD:	+71M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:28am		

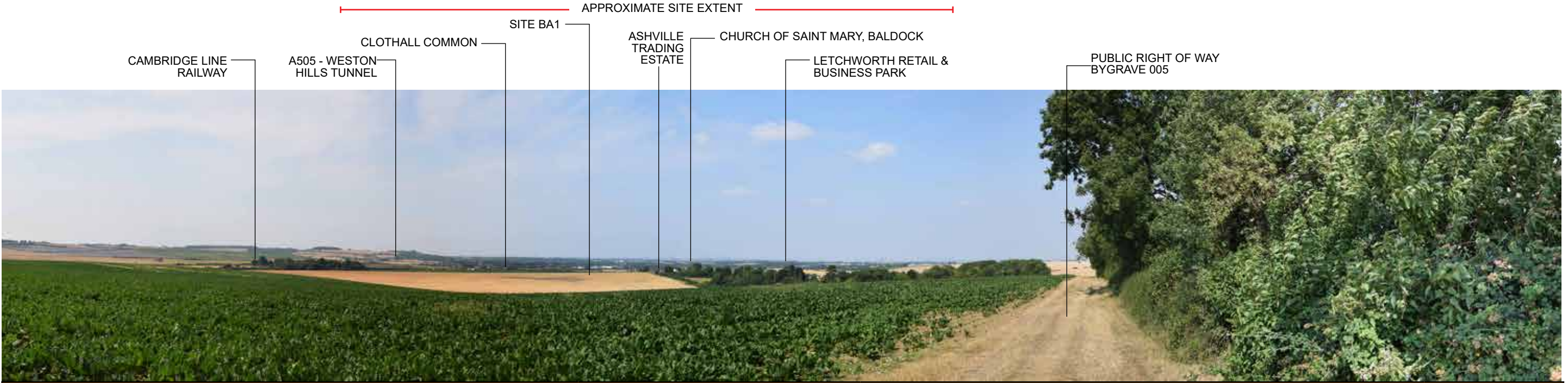
TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 3 - VIEW FROM EDGE OF BYGRAVE & PUBLIC FOOTPATH BYGRAVE 004

Distance from the site boundary:	830M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526444, N:235969	what3words:	relegate.reading.rejected	Weather Conditions:	Sunny, Clear
Direction of View:	SOUTH WEST	AOD:	+92M	Receptors Represented: PRow users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:41am		



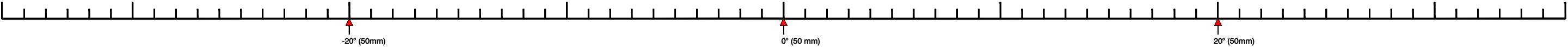
VIEWPOINT 4 - VIEW FROM PUBLIC FOOTPATH BYGRAVE 005/006

Distance from the site boundary:	748M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526734, N:235659	what3words:	marathons.shuttle.celebrate	Weather Conditions:	Slightly Cloudy
Direction of View:	SOUTH WEST	AOD:	+99M	Receptors Represented: PRow users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:52am		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4

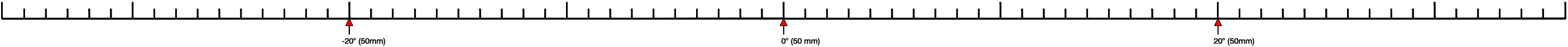




VIEWPOINT 3 - VIEW FROM EDGE OF BYGRAVE & PUBLIC FOOTPATH BYGRAVE 004					
Distance from the site boundary:	830M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526444, N:235969	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny, Clear
Direction of View:	SOUTH WEST	AOD:	+92M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:41am		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

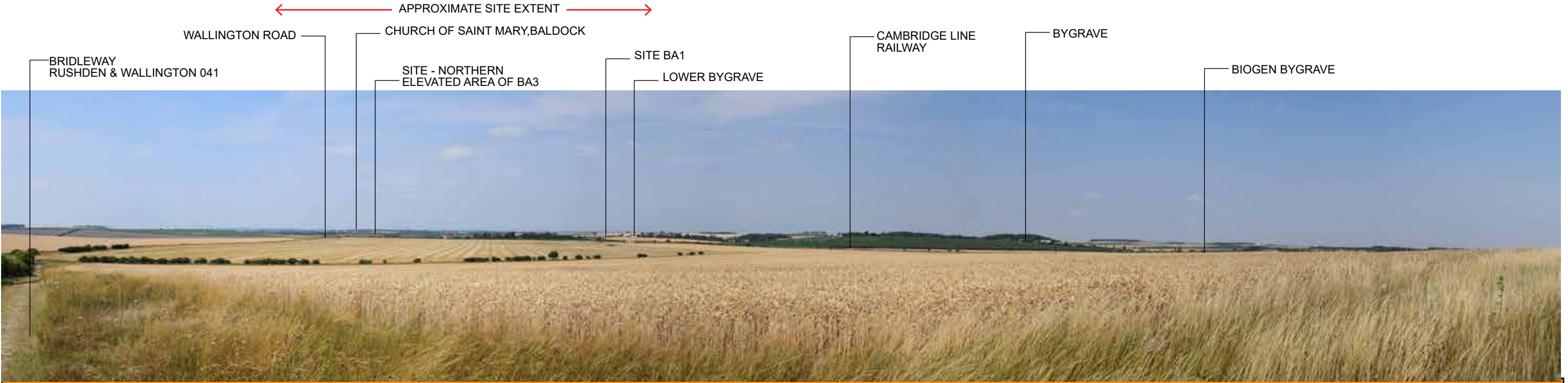
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 4 - VIEW FROM PUBLIC FOOTPATH BYGRAVE 005/006					
Distance from the site boundary:	748M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526734, N:235659	Horizontal Field of View:	39.6°	Weather Conditions:	Slightly Cloudy
Direction of View:	SOUTH WEST	AOD:	+99M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 9:52am		

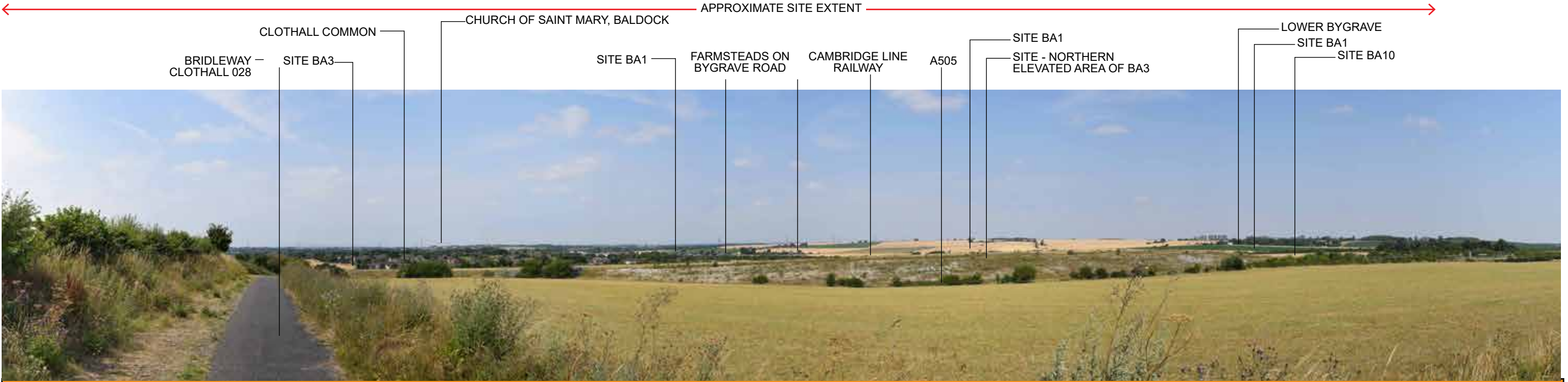
TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 5 - VIEW FROM PUBLIC BRIDLEWAY RUSHDEN & WALLINGTON 041

Distance from the site boundary:	1.18KM	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:527623, N:234604	what3words:	liberty.loafing.windpipe	Weather Conditions:	Clear
Direction of View:	WEST	AOD:	+101M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 10:25am		



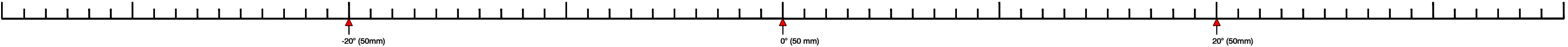
VIEWPOINT 6 - VIEW FROM PUBLIC BRIDLEWAY CLOTHALL 028

Distance from the site boundary:	195M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526234, N:234155	what3words:	robots.washroom.zaps	Weather Conditions:	Slightly Cloudy
Direction of View:	NORTH WEST	AOD:	+92M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22,11:01am		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4

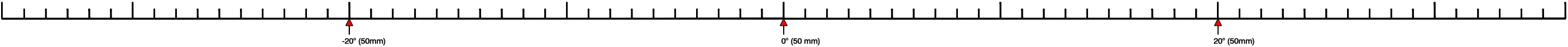




VIEWPOINT 5 - VIEW FROM PUBLIC BRIDLEWAY RUSHDEN & WALLINGTON 041					
Distance from the site boundary:	1.18KM	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:527623, N:234604	Horizontal Field of View:	39.6°	Weather Conditions:	Clear
Direction of View:	WEST	AOD:	+101M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 10:25am		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



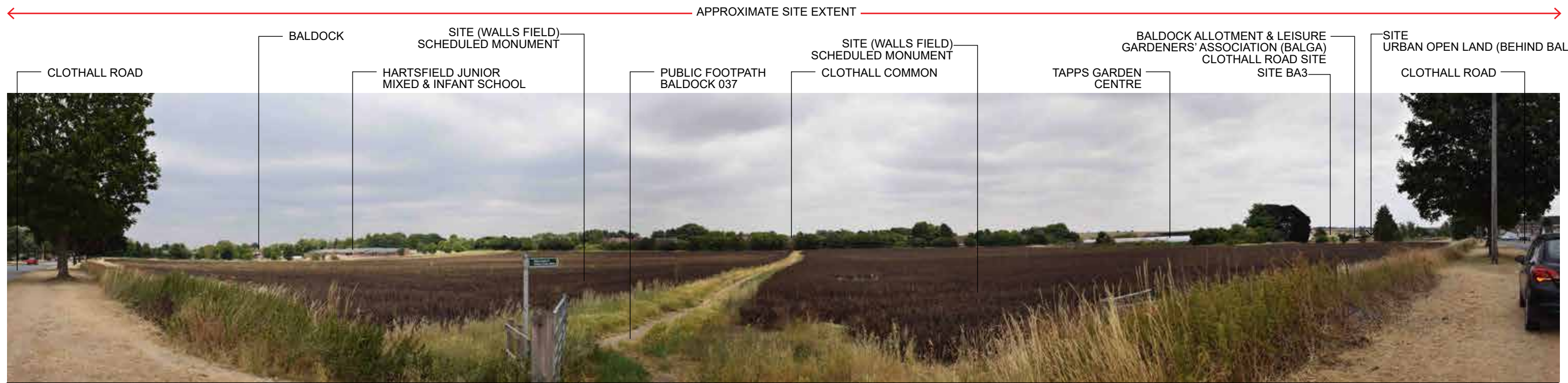
VIEWPOINT 6 - VIEW FROM PUBLIC BRIDLEWAY CLOTHALL 028					
Distance from the site boundary:	195M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526234, N:234155	Horizontal Field of View:	39.6°	Weather Conditions:	Slightly Cloudy
Direction of View:	NORTH WEST	AOD:	+92M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22,11:01am		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



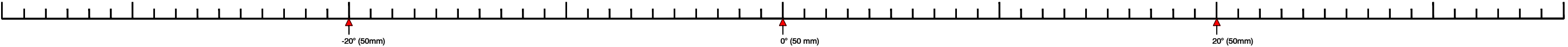
VIEWPOINT 7 - VIEW FROM WARREN LANE & ICKNIELD WAY TRAIL / BRIDLEWAY CLOTHALL 006					
Distance from the site boundary:	1.65KM	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:527189, N:232866	what3words:	sunbeam.prop.fine	Weather Conditions:	Sunny, Clear
Direction of View:	NORTH WEST	AOD:	+135M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 11:25am		



VIEWPOINT 8 - VIEW FROM CLOTHALL ROAD & PUBLIC FOOTPATH BALDOCK 037, WALLS FIELD SCHEDULED MONUMENT					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525005, N:233670	what3words:	normal.stages.swim	Weather Conditions:	Overcast
Direction of View:	NORTH EAST	AOD:	+68M	Receptors Represented: Public footway, PRoW users and residents	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 12:39pm		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

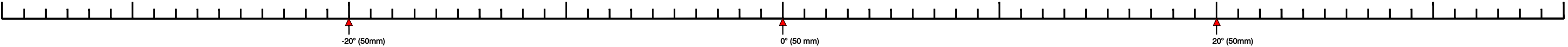
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 7 - VIEW FROM WARREN LANE & ICKNIELD WAY TRAIL / BRIDLEWAY CLOTHALL 006					
Distance from the site boundary:	1.65KM	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:527189, N:232866	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny, Clear
Direction of View:	NORTH WEST	AOD:	+135M	Receptors Represented: PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 11:25am		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 8 - VIEW FROM CLOTHALL ROAD & PUBLIC FOOTPATH BALDOCK 037, WALLS FIELD SCHEDULED MONUMENT					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525005, N:233670	Horizontal Field of View:	39.6°	Weather Conditions:	Overcast
Direction of View:	NORTH EAST	AOD:	+68M	Receptors Represented: Public footway, PRow users and residents	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 12:39pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 9A - VIEW FROM CLOTHALL ROAD					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525269, N:233503	what3words:	hosts.town.stir	Weather Conditions:	Overcast
Direction of View:	NORTH EAST	AOD:	+71M	Receptors Represented: Residents & allotment users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 12:47pm		

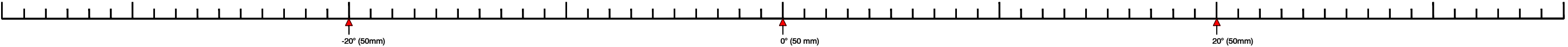


VIEWPOINT 9B - VIEW FROM CLOTHALL ROAD					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525263, N:233502	what3words:	expand.mobile.taker	Weather Conditions:	Sunny
Direction of View:	SOUTH EAST	AOD:	+71M	Receptors Represented: Residents & allotment users	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.25, 13:20pm		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4

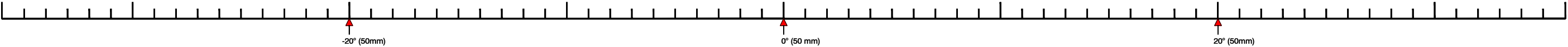




VIEWPOINT 9A - VIEW FROM CLOTHALL ROAD					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525269, N:233503	Horizontal Field of View:	39.6°	Weather Conditions:	Overcast
Direction of View:	NORTH EAST	AOD:	+71M	Receptors Represented: Residents, allotment users and vehicular users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 12:47pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

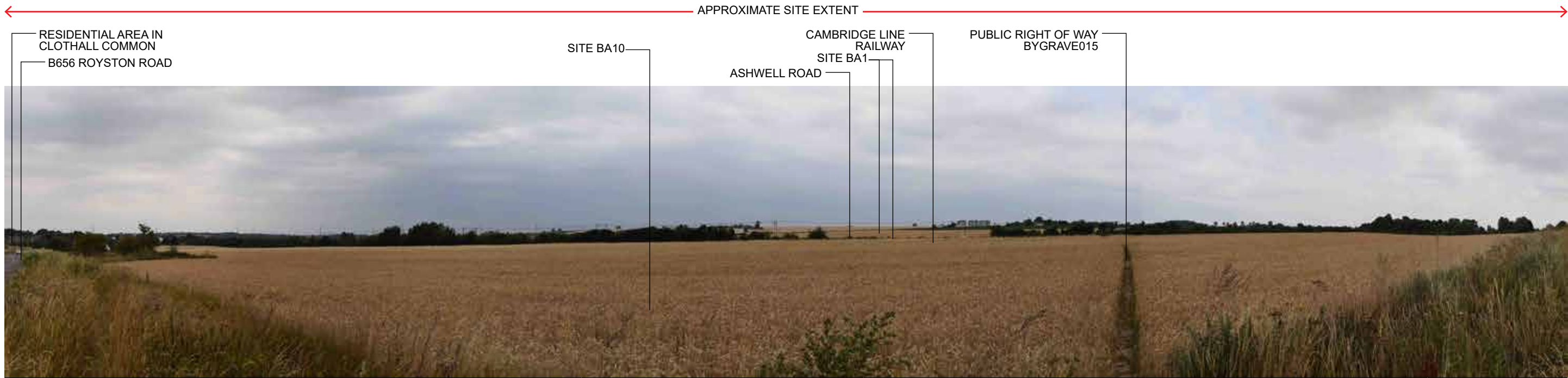
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



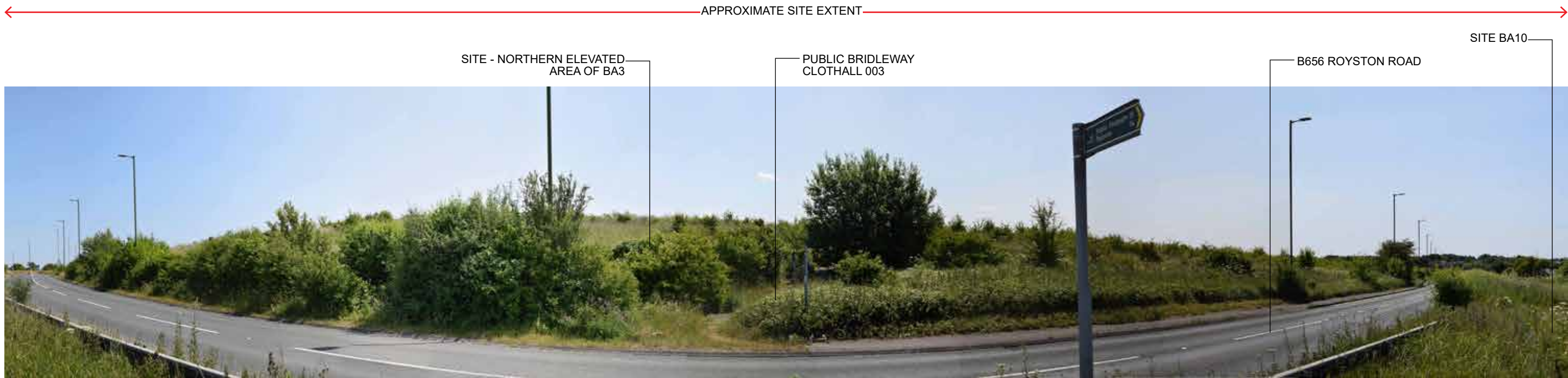
VIEWPOINT 9A - VIEW FROM CLOTHALL ROAD					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525263 , N:233502	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	SOUTH EAST	AOD:	+71M	Receptors Represented: Residents, allotment users and vehicular users	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.25, 13:20pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



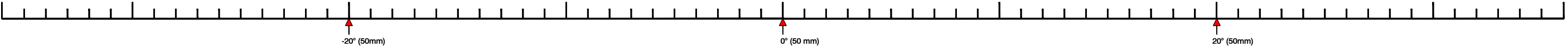
VIEWPOINT 11A - VIEW FROM ROYSTON ROAD B656 & PUBLIC FOOTPATH BYGRAVE 015					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526079, N:234536	what3words:	elite.wobbling.lizards	Weather Conditions:	Overcast
Direction of View:	NORTH WEST	AOD:	+74M	Receptors Represented: PRow users and vehicular users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 13.23PM		



VIEWPOINT 11B - VIEW FROM ROYSTON ROAD B656 & PUBLIC FOOTPATH BYGRAVE 015					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526085, N:234534	what3words:	abundance.monitors.responded	Weather Conditions:	Sunny
Direction of View:	SOUTH WEST	AOD:	+74M	Receptors Represented: PRow users and vehicular users	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.25, 13.40PM		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

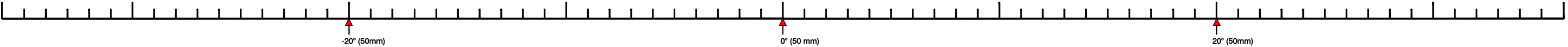
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 11A - VIEW FROM ROYSTON ROAD B656 & PUBLIC FOOTPATH BYGRAVE 015					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526079, N:234536	Horizontal Field of View:	39.6°	Weather Conditions:	Overcast
Direction of View:	NORTH WEST	AOD:	+74M	Receptors Represented: PRoW users and vehicular users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 13.23PM		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 11B - VIEW FROM ROYSTON ROAD B656 & PUBLIC FOOTPATH BYGRAVE 015					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:526085 , N:234534	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	SOUTH WEST	AOD:	+74M	Receptors Represented: PRoW users and vehicular users	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.25, 13.40PM		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



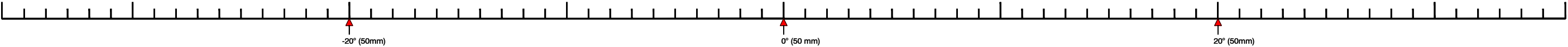
VIEWPOINT 10 - VIEW FROM UNDESIGNATED PATH ON EDGE OF CLOTHALL COMMON & OFF WALLINGTON ROAD					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525503, N:233871	what3words:	strong.void.proof	Weather Conditions:	Overcast
Direction of View:	SOUTH EAST	AOD:	+76M	Receptors Represented: Residents and footpath users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 12:57pm		



VIEWPOINT 12A - VIEW FROM ICKNIELD WAY LONG DISTANCE FOOTPATH & PUBLIC BRIDLEWAY WESTON 001					
Distance from the site boundary:	53M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525456, N:232983	what3words:		Weather Conditions:	Cloudy
Direction of View:	NORTH	AOD:	+94M	Receptors Represented: Bridleway users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 1:47pm		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 10 - VIEW FROM UNDESIGNATED PATH ON EDGE OF CLOTHALL COMMON & OFF WALLINGTON ROAD					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525503, N:233871	Horizontal Field of View:	39.6°	Weather Conditions:	Overcast
Direction of View:	SOUTH EAST	AOD:	+76M	Receptors Represented: Residents and footpath users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 12:57pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4

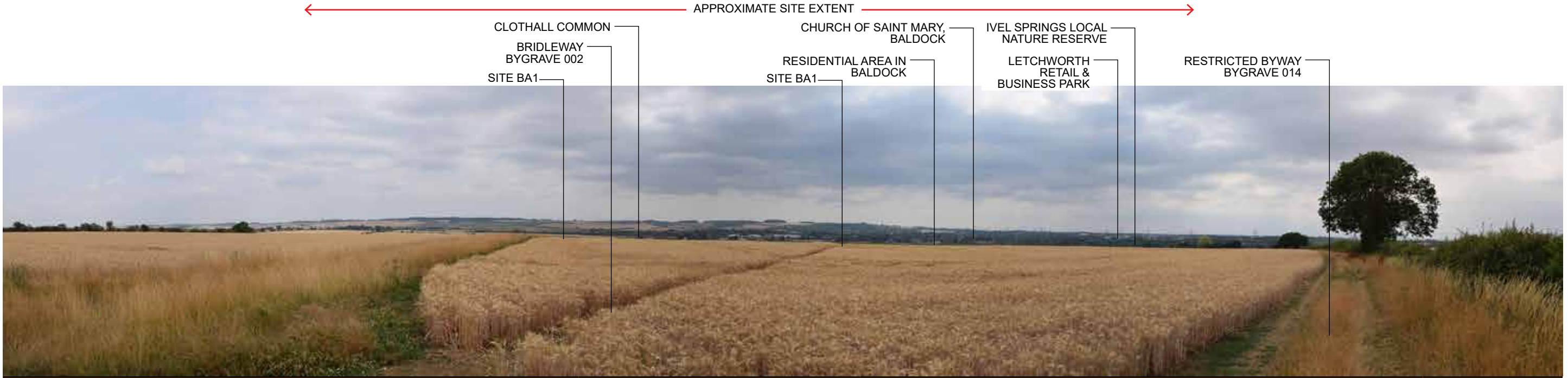


VIEWPOINT 12A - VIEW FROM ICKNIELD WAY LONG DISTANCE FOOTPATH & PUBLIC BRIDLEWAY WESTON 001

Distance from the site boundary:	53M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525456, N:232983	Horizontal Field of View:	39.6°	Weather Conditions:	Cloudy
Direction of View:	NORTH	AOD:	+94M	Receptors Represented: Bridleway users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 1:47pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 13 - VIEW FROM RESTRICTED BYWAY BYGRAVE 014 & BRIDLEWAY BYGRAVE 002					
Distance from the site boundary:	580M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524773, N:235838	what3words:	resonates.bonfires.love	Weather Conditions:	Overcast
Direction of View:	SOUTH	AOD:	+91M	Receptors Represented: Restricted Byway and Bridleway users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 14:42pm		

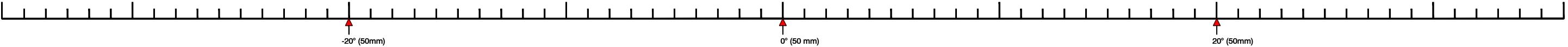


VIEWPOINT 14 - VIEW FROM IVEL SPRINGS LOCAL NATURE RESERVE & SCHEDULED MONUMENT					
Distance from the site boundary:	76M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524218, N:234492	what3words:	natively.slave.clues	Weather Conditions:	Cloudy, bright
Direction of View:	EAST	AOD:	+56M	Receptors Represented: Local Nature Reserve and PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 15:20pm		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4

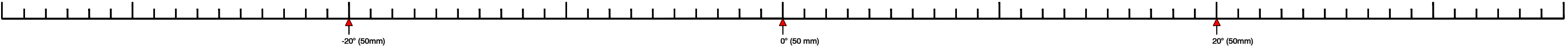




VIEWPOINT 13 - VIEW FROM RESTRICTED BYWAY BYGRAVE 014 & BRIDLEWAY BYGRAVE 002					
Distance from the site boundary:	580M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524773, N:235838	Horizontal Field of View:	39.6°	Weather Conditions:	Overcast
Direction of View:	SOUTH	AOD:	+91M	Receptors Represented: Restricted Byway and Bridleway users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 14:42pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

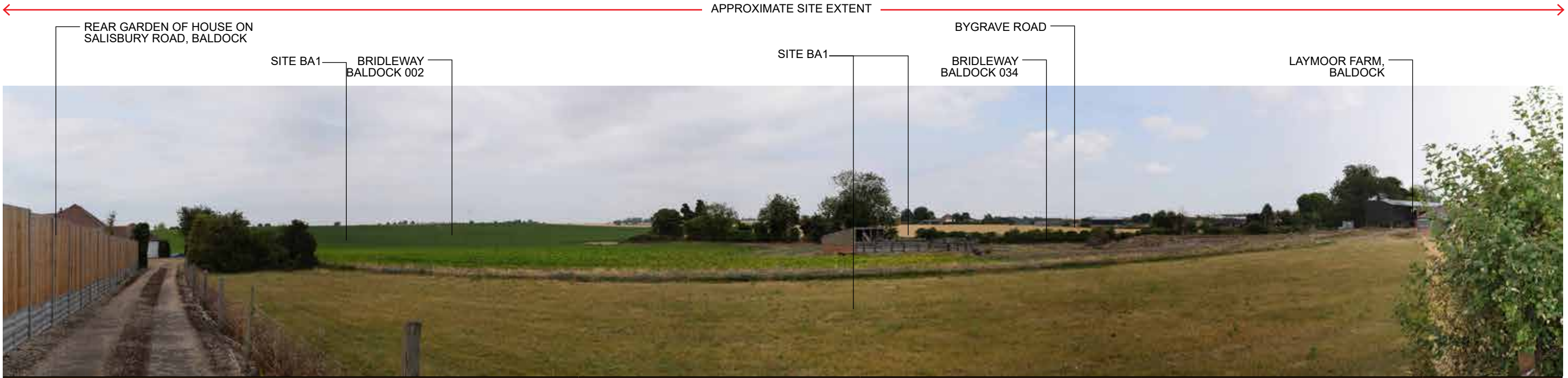
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 14 - VIEW FROM IVEL SPRINGS LOCAL NATURE RESERVE & SCHEDULED MONUMENT					
Distance from the site boundary:	76M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524218, N:234492	Horizontal Field of View:	39.6°	Weather Conditions:	Cloudy, bright
Direction of View:	EAST	AOD:	+56M	Receptors Represented: Local Nature Reserve and PRoW users	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 15:20pm		

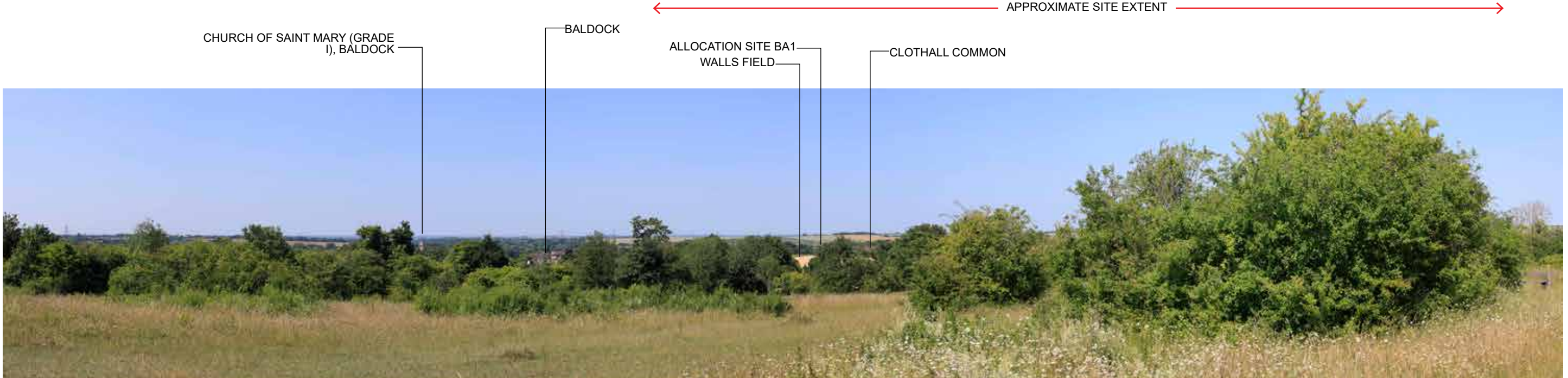
TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 15 - VIEW FROM SALISBURY ROAD, BALDOCK

Distance from the site boundary:	2M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524669, N:234514	what3words:	narrow.small.easy	Weather Conditions:	Cloudy
Direction of View:	EAST	AOD:	+62M	Receptors Represented: Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 15:29pm		

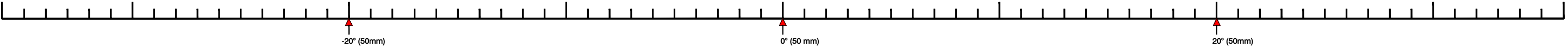


VIEWPOINT 16 - VIEW FROM WESTON HILLS LNR

Distance from the site boundary:	215M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525208, N:232954	what3words:	behave.magic.ruins	Weather Conditions:	Sunny
Direction of View:	NORTH EAST	AOD:	+105M	Receptors Represented: Recreational users of Weston Hills LNR	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.25, 13.30pm		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

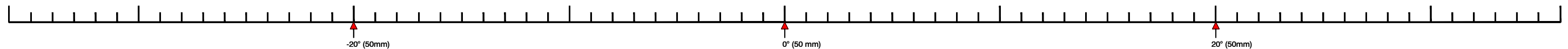
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 15 - VIEW FROM SALISBURY ROAD, BALDOCK					
Distance from the site boundary:	2M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524669, N:234514	Horizontal Field of View:	39.6°	Weather Conditions:	Cloudy
Direction of View:	EAST	AOD:	+105M	Receptors Represented: Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	20.07.22, 15:29pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4

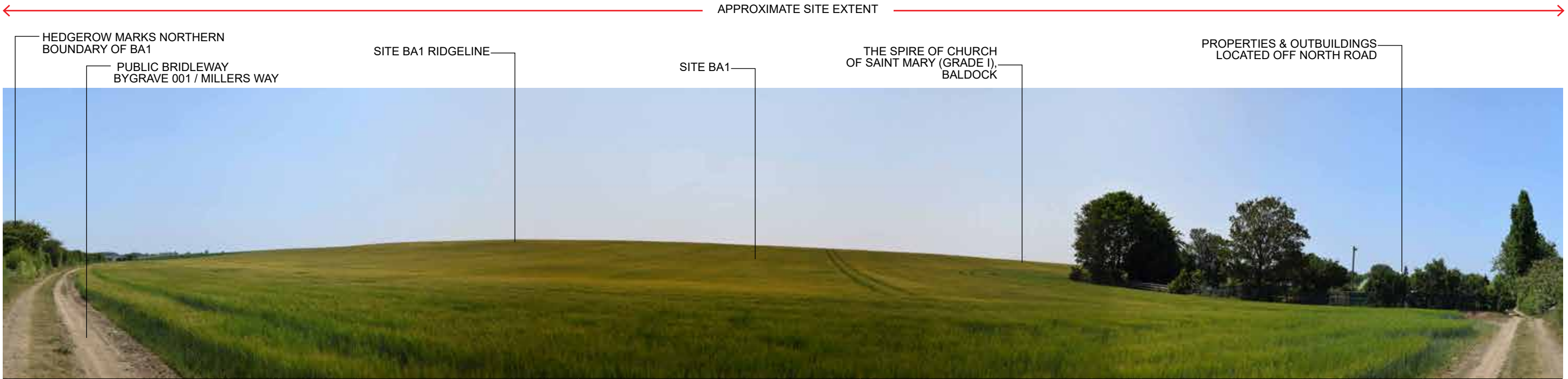


VIEWPOINT 16 - VIEW FROM WESTON HILLS LNR

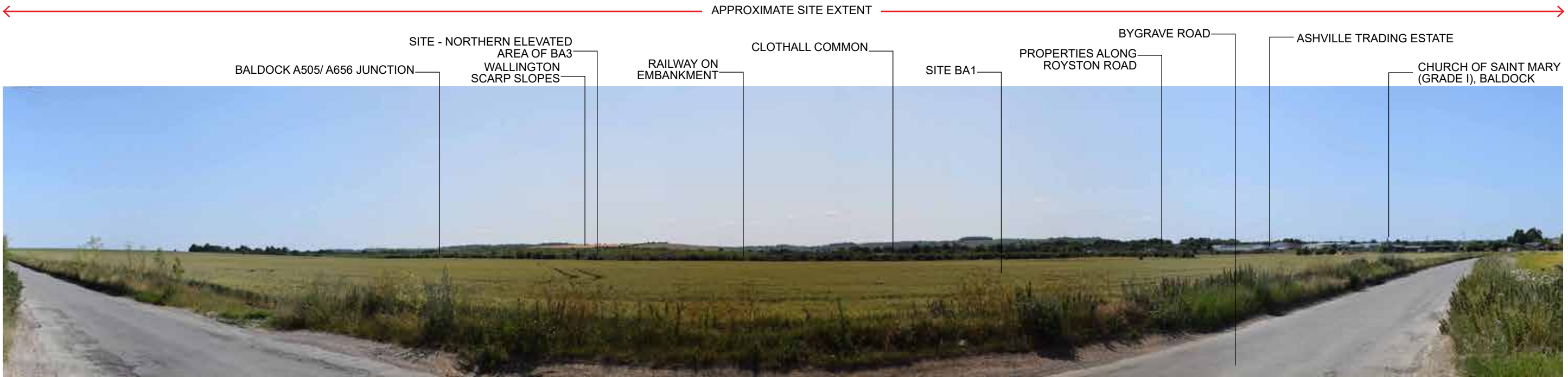
Distance from the site boundary:	215M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525208, N:232954	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	NORTH EAST	AOD:	+62M	Receptors Represented: Recreational users of Weston Hills LNR	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.25, 13.30pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 17 - VIEW FROM BRIDLEWAY BYGRAVE 001					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524314 , N:235008	what3words:	spice.repair.foal	Weather Conditions:	Sunny
Direction of View:	SOUTH EAST	AOD:	+55M	Receptors Represented: Walkers, cyclists and horse riders on the bridleway	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 11.30am		

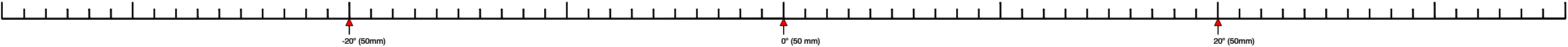


VIEWPOINT 18A - VIEW FROM BYGRAVE ROAD - SOUTH					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525550 , N:234862	what3words:	charge.bank.voter	Weather Conditions:	Sunny
Direction of View:	SOUTH	AOD:	+68M	Receptors Represented: Vehicle users and residential farmsteads on Bygrave Road	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.05pm		

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



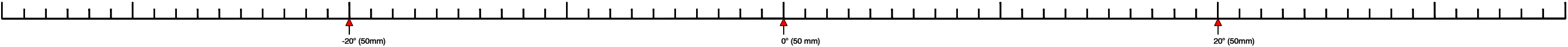


VIEWPOINT 17 - VIEW FROM BRIDLEWAY BYGRAVE 001					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:524314 , N:235008	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	SOUTH EAST	AOD:	+55M	Receptors Represented: Walkers, cyclists and horse riders on the bridleway	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 11.30am		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4





VIEWPOINT 18A - VIEW FROM BYGRAVE ROAD - SOUTH					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525550 , N:234862	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	SOUTH	AOD:	+68M	Receptors Represented: Vehicle users and residential farmsteads on Bygrave Road	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.05pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 18B - VIEW FROM BYGRAVE ROAD - NORTH

Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525550 , N:234862	what3words:	charge.bank.voter	Weather Conditions:	Sunny
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Vehicle users and residential farmsteads on Bygrave Road	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.15pm		



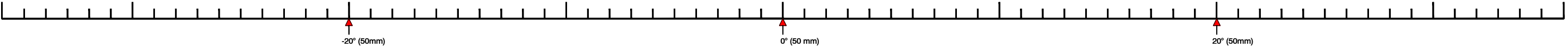
VIEWPOINT 19A - VIEW FROM YEOMANRY DRIVE, CLOTHALL COMMON

Distance from the site boundary:	30M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525573 , N:234317	what3words:	early.agenda.volume	Weather Conditions:	Sunny
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Residential	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.45pm		

Note: Viewpoints 19a, 19b & 19c summer baseline are in different locations to the winter baseline views, following a request from the Local Authority to amend

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

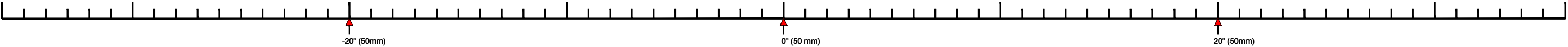
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 18B - VIEW FROM BYGRAVE ROAD - NORTH					
Distance from the site boundary:	0M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525550 , N:234862	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Vehicle users and residential farmsteads on Bygrave Road	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.15pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 19A - VIEW FROM YEOMANRY DRIVE, CLOTHALL COMMON					
Distance from the site boundary:	30M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525573 , N:234317	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Residential	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.45pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



VIEWPOINT 19B - VIEW FROM YEOMANRY DRIVE & EISENBERG CLOSE, CLOTHALL COMMON					
Distance from the site boundary:	30M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525486 , N:234291	what3words:	rapid.roofs.maple	Weather Conditions:	Sunny
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Residential	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.45pm		

Note: Viewpoints 19a, 19b & 19c summer baseline are in different locations to the winter baseline views, following a request from the Local Authority to amend



VIEWPOINT 19C - VIEW FROM YEOMANRY DRIVE & HURST CLOSE, CLOTHALL COMMON					
Distance from the site boundary:	30M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525328 , N:234248	what3words:	pushy.shave.hogs	Weather Conditions:	Overcast
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Residential	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.45pm		

Note: Viewpoints 19a, 19b & 19c summer baseline are in different locations to the winter baseline views, following a request from the Local Authority to amend

EXISTING SUMMER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4



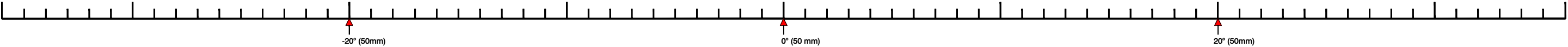
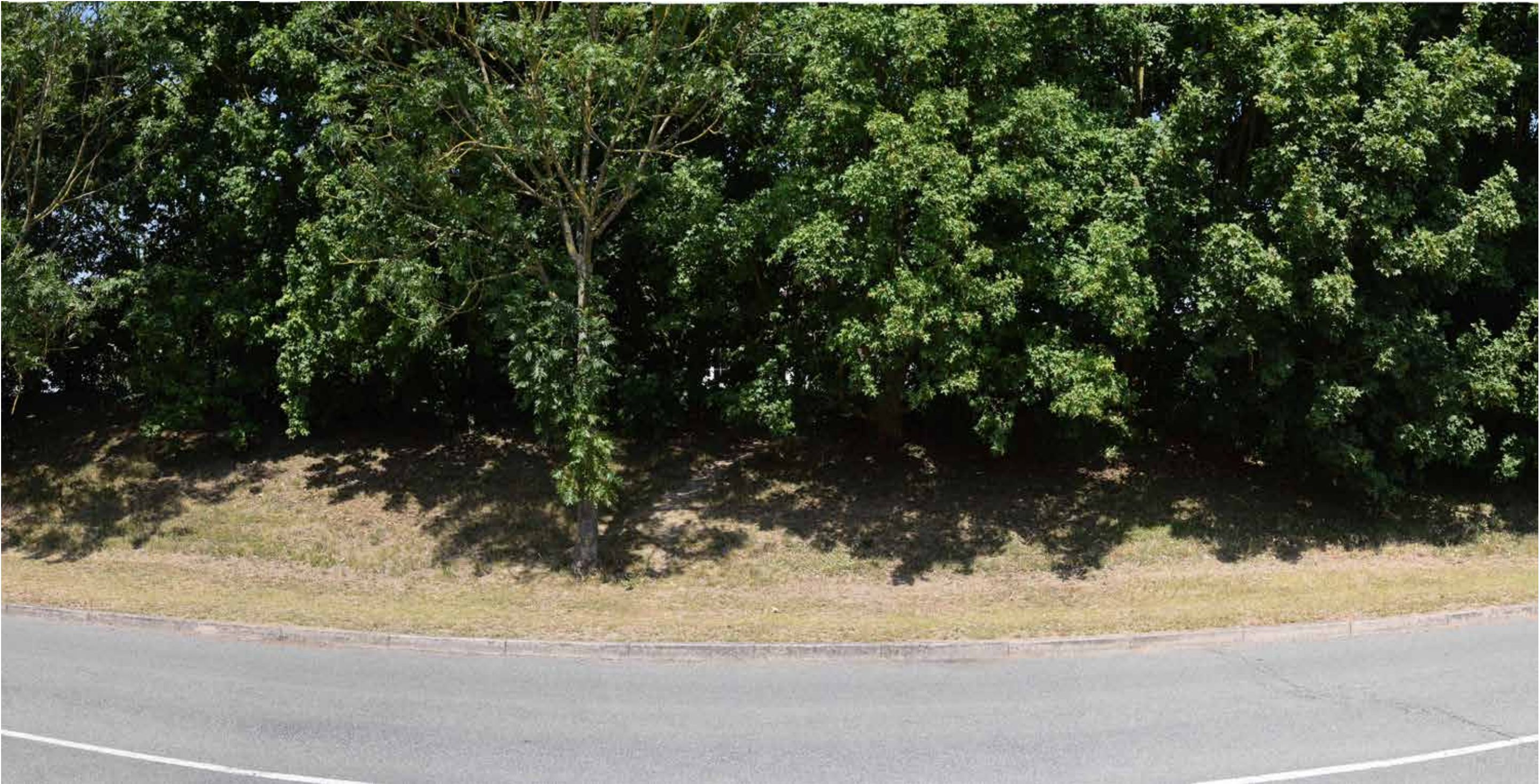
VIEWPOINT 19B - VIEW FROM YEOMANRY DRIVE & EISENBERG CLOSE, CLOTHALL COMMON

Distance from the site boundary:	30M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525573 , N:234317	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Residential	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.45pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4





VIEWPOINT 19C - VIEW FROM YEOMANRY DRIVE & HURST CLOSE, CLOTHALL COMMON					
Distance from the site boundary:	30M	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:525573 , N:234317	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	NORTH	AOD:	+68M	Receptors Represented: Residential	
Camera Make and Model:	NIKON D3300	Date and Time:	19.06.2025, 12.45pm		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 7.11 AT TECHNICAL APPENDIX 7.4