



VIEWPOINT 1A: VIEW FROM PUBLIC FOOTPATH BARK 7 ADJACENT TO SITE

Distance from the site boundary:	10m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477435, N: 166742	what3words:	headed.validated.file	Weather Conditions:	Sunny
Direction of View:	South	AOD:	50m	Receptors Represented: PROW users and Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 10:49		



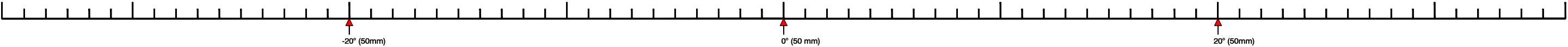
VIEWPOINT 1B: VIEW FROM PUBLIC FOOTPATH BARK 7 ADJACENT TO SITE

Distance from the site boundary:	10m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477762, N: 166603	what3words:	elastic.foot.straw	Weather Conditions:	Sunny
Direction of View:	South	AOD:	50m	Receptors Represented: PROW users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:44		

EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4

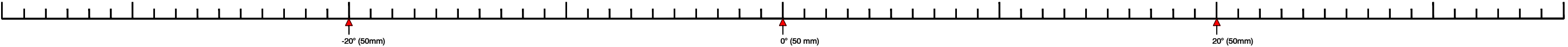




VIEWPOINT 1A: VIEW FROM PUBLIC FOOTPATH BARK 7 ADJACENT TO SITE					
Distance from the site boundary:	10m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477435, N: 166742	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	South	AOD:	50m	Receptors Represented: PROW users and Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 10:49		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 1B: VIEW FROM PUBLIC FOOTPATH BARK 7 ADJACENT TO SITE					
Distance from the site boundary:	10m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477762, N: 166603	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	South	AOD:	50m	Receptors Represented: PROW users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:44		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 1C: VIEW FROM PUBLIC FOOTPATH BARK 7					
Distance from the site boundary:	195m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478112, N: 166520	what3words:	furnish.liability.retailing	Weather Conditions:	Sunny
Direction of View:	South West	AOD:	50m	Receptors Represented: PRow Users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:36		

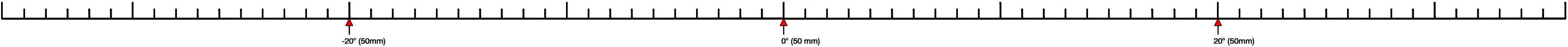


VIEWPOINT 2A: VIEW FROM PUBIC FOOTPATH BARK 9 / CHURCH LANE					
Distance from the site boundary:	500m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478394, N: 166390	what3words:	uses.corner.ally	Weather Conditions:	Sunny
Direction of View:	South West	AOD:	55m	Receptors Represented: PROW users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:25		

EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4

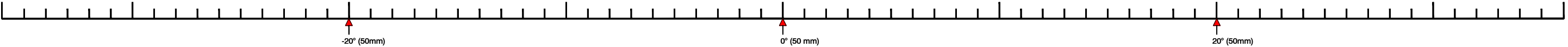




VIEWPOINT 1C: VIEW FROM PUBLIC FOOTPATH BARK 7					
Distance from the site boundary:	195m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478112, N: 166520	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	South West	AOD:	50m	Receptors Represented: PRow Users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:36		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

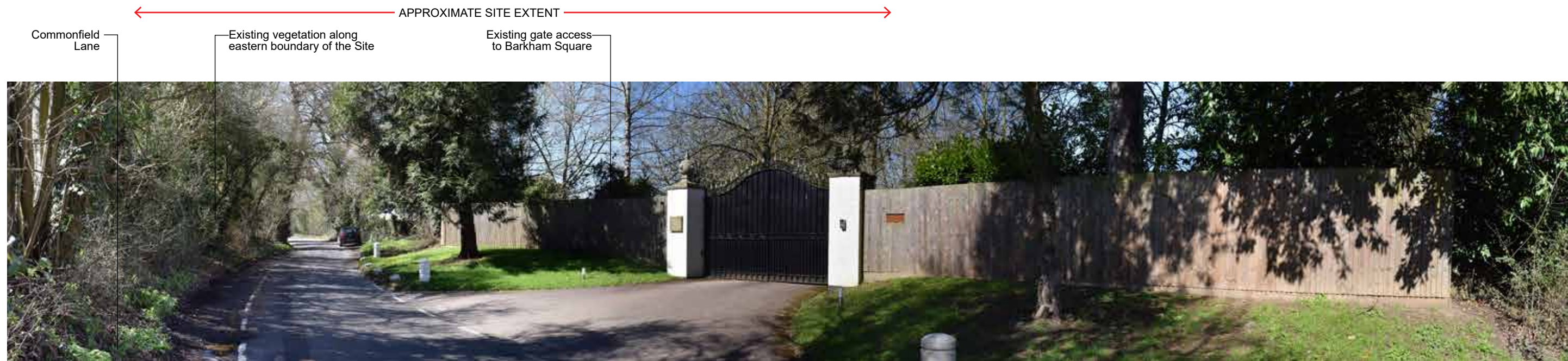
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 2A: VIEW FROM PUBIC FOOTPATH BARK 9 / CHURCH LANE					
Distance from the site boundary:	500m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478394, N: 166390	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	South West	AOD:	55m	Receptors Represented: PROW users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:25		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



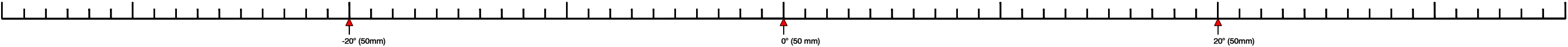
VIEWPOINT 3: COMMONFIELD LANE & BARKHAM SQUARE (GRADE II)					
Distance from the site boundary:	430m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478227, N: 166203	what3words:	mush.node.aliens	Weather Conditions:	Sunny
Direction of View:	West	AOD:	57m	Receptors Represented: Users of Commonfield Lane & Representative of Barkham Square (Grade II)	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 11:11		



VIEWPOINT 4A: SHERMAN AVENUE, ARBORFIELD GREEN					
Distance from the site boundary:	10m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477628, N: 166013	what3words:	wheels.fears.smothered	Weather Conditions:	Sunny
Direction of View:	North East	AOD:	54m	Receptors Represented: Pedestrians	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 11:14		

EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA)

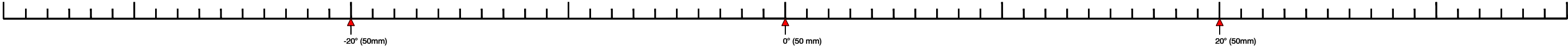
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 3: COMMONFIELD LANE & BARKHAM SQUARE (GRADE II)					
Distance from the site boundary:	430m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478227, N: 166203	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	West	AOD:	57m	Receptors Represented: Users of Commonfield Lane & Representative of Barkham Square (Grade II)	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 11:11		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

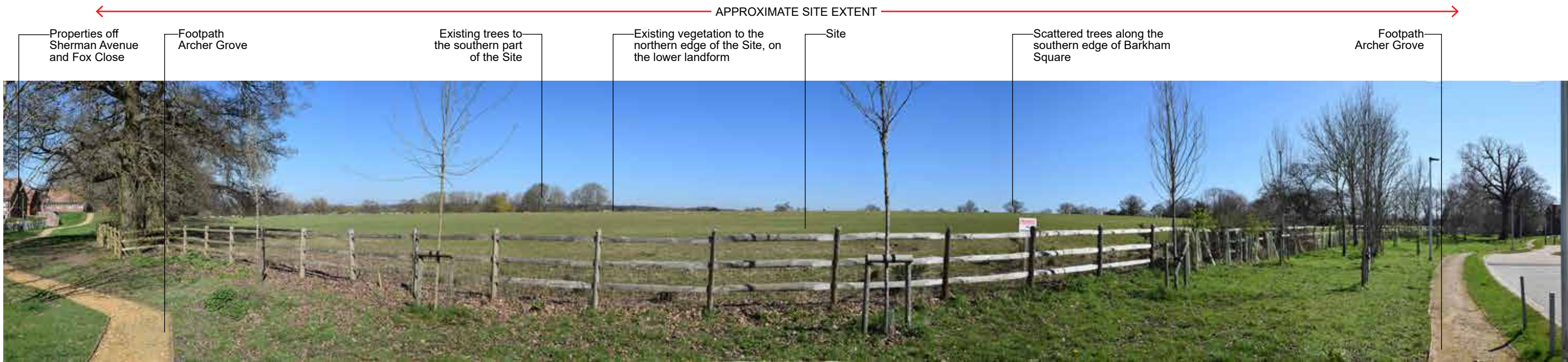
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



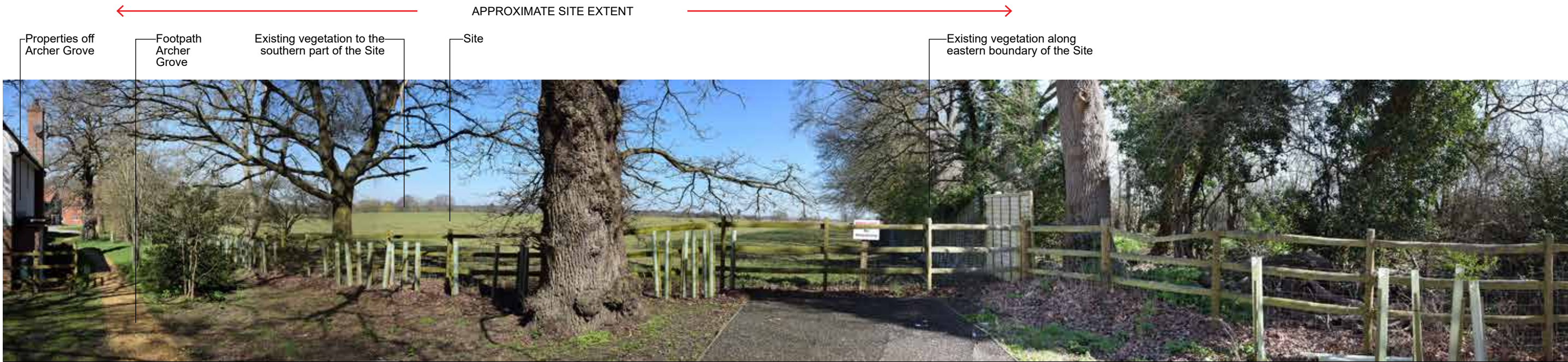
VIEWPOINT 4A: SHERMAN AVENUE, ARBORFIELD GREEN					
Distance from the site boundary:	10m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477628, N: 166013	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	North East	AOD:	54m	Receptors Represented: Pedestrians	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 11:14		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



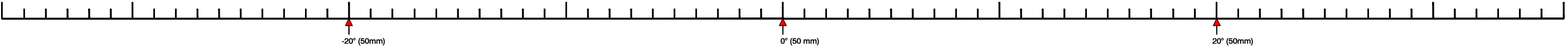
VIEWPOINT 4B: ARCHER GROVE, ARBORFIELD GREEN					
Distance from the site boundary:	8m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477749, N: 165911	what3words:	shaped.goal.ogre	Weather Conditions:	Sunny, light cloud
Direction of View:	North East	AOD:	55m	Receptors Represented: Pedestrians	
Camera Make and Model:	NIKON D3300	Date and Time:	26.07.2023, 12:41		



VIEWPOINT 4C: ARCHER GROVE, ARBORFIELD GREEN					
Distance from the site boundary:	5m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477904, N: 165807	what3words:	ramps.otter.witty	Weather Conditions:	Sunny
Direction of View:	North East	AOD:	59m	Receptors Represented: Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 11:28		

EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA)

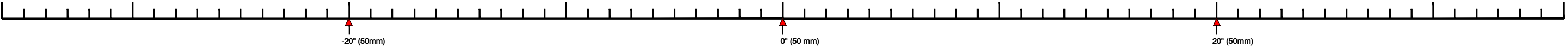
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 4B: ARCHER GROVE, ARBORFIELD GREEN					
Distance from the site boundary:	8m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477749, N: 165911	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny, light cloud
Direction of View:	North East	AOD:	55m	Receptors Represented: Pedestrians	
Camera Make and Model:	NIKON D3300	Date and Time:	26.07.2023, 12:41		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 4C: ARCHER GROVE, ARBORFIELD GREEN					
Distance from the site boundary:	5m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 477904, N: 165807	Horizontal Field of View:	89.6°	Weather Conditions:	Sunny
Direction of View:	North East	AOD:	59m	Receptors Represented: Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 11:28		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 5: LANGLEY COMMON ROAD

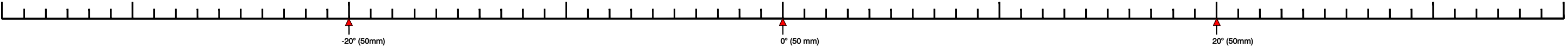
Distance from the site boundary:	9m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476980, N: 166548	what3words:	playroom.speeds.throwaway	Weather Conditions:	Sunny
Direction of View:	East	AOD:	55m	Receptors Represented: Pedestrians	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 13:38		



VIEWPOINT 6: BARKHAM ROAD

Distance from the site boundary:	300m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476997, N: 166543	what3words:	paler.flipping.vest	Weather Conditions:	Sunny
Direction of View:	South	AOD:	55m	Receptors Represented: Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 13:38		

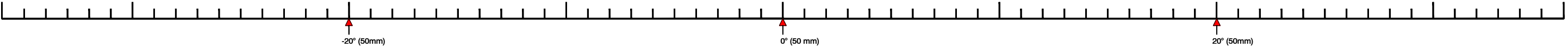
EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA) FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 5: LANGLEY COMMON ROAD					
Distance from the site boundary:	9m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476980, N: 166548	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	East	AOD:	55m	Receptors Represented: Pedestrian	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 13:38		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

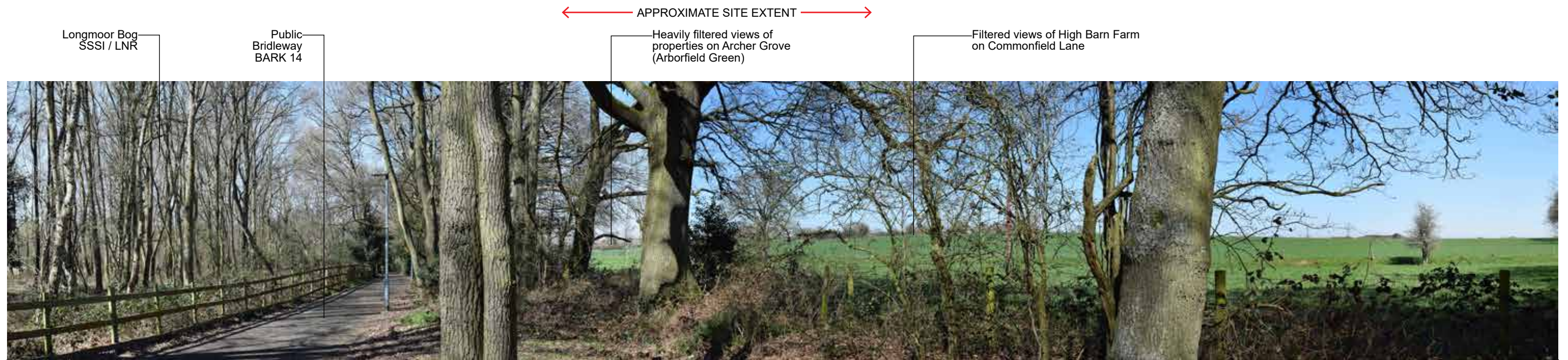
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 6: BARKHAM ROAD					
Distance from the site boundary:	300m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476997, N: 166543	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	South	AOD:	55m	Receptors Represented: Residents	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 13:38		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



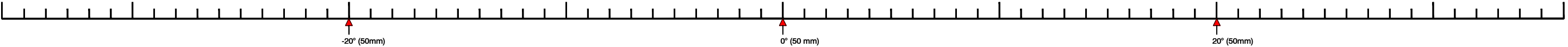
VIEWPOINT 7: VIEW FROM PUBLIC BRIDLEWAY BARK 14 / LONGMOOR BOG SSSI /LNR					
Distance from the site boundary:	480m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478222, N: 165465	what3words:	spruced.rising.beanbag	Weather Conditions:	Sunny
Direction of View:	North West	AOD:	56m	Receptors Represented: PROW users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 12:28		



VIEWPOINT 8: SCHOOL ROAD					
Distance from the site boundary:	600m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476558, N: 166958	what3words:	spans.riverbed.showcase	Weather Conditions:	Sunny
Direction of View:	South East	AOD:	61m	Receptors Represented: Road users and pedestrian	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 14:31		

EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA)

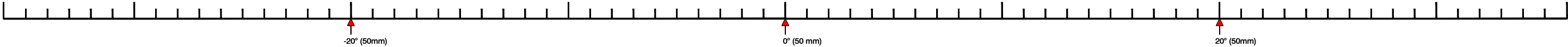
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 7: VIEW FROM PUBLIC BRIDLEWAY BARK 14 / LONGMOOR BOG SSSI /LNR					
Distance from the site boundary:	480m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478222, N: 165465	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	North West	AOD:	56m	Receptors Represented: PROW users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 12:28		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

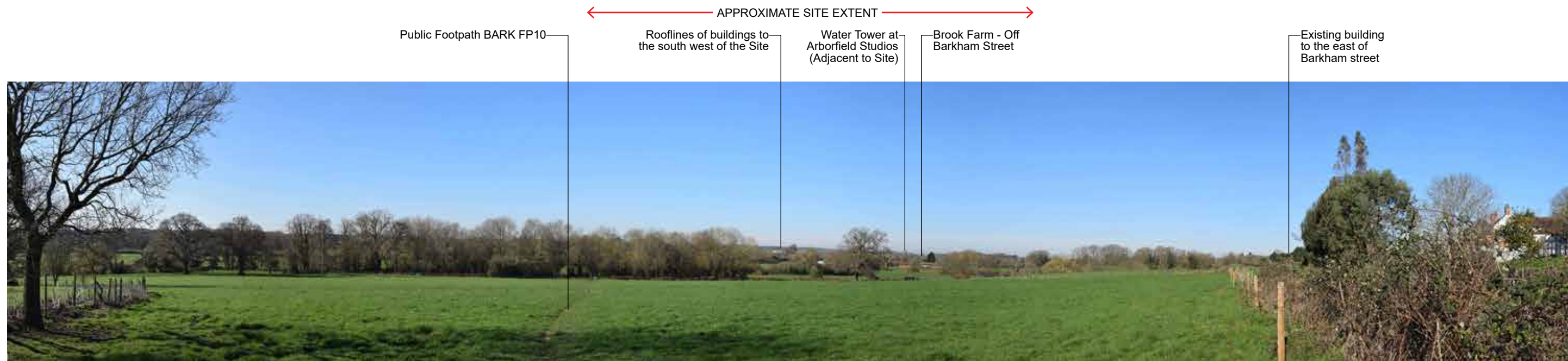
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



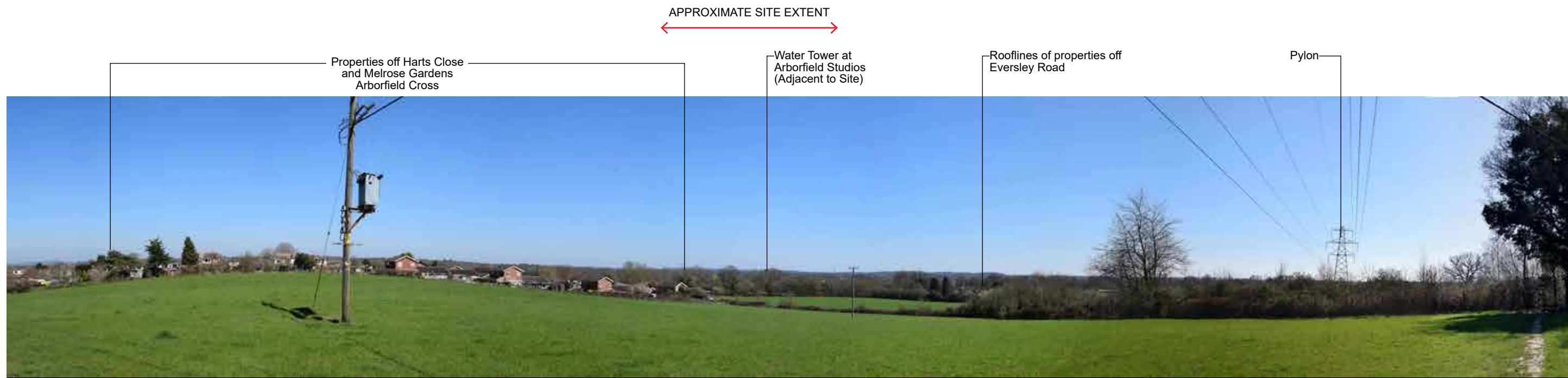
VIEWPOINT 8: SCHOOL ROAD					
Distance from the site boundary:	600m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476558, N: 166958	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	South East	AOD:	61m	Receptors Represented: Road users and pedestrian	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 14:31		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



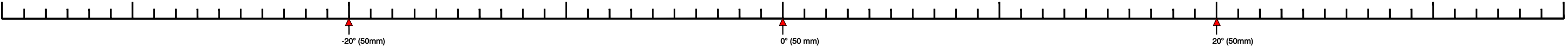
VIEWPOINT 9: PUBLIC FOOTPATH BARK 10 / EDNEYS HILL					
Distance from the site boundary:	950m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478851, N: 166809	what3words:	drive.worth.loser	Weather Conditions:	Sunny
Direction of View:	South West	AOD:	63m	Receptors Represented: PROW users	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:12		



VIEWPOINT 10: EDGE OF ARBORFIELD COURT / PUBLIC FOOTPATH ARBO 17					
Distance from the site boundary:	922m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476043, N: 166591	what3words:	showering.influence.nooks	Weather Conditions:	Sunny
Direction of View:	East	AOD:	76m	Receptors Represented: Pedestrian	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 13:59		

EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA)

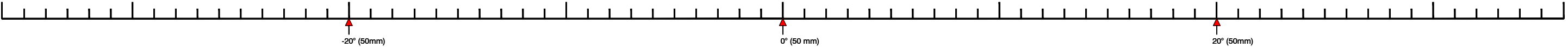
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 9: PUBLIC FOOTPATH BARK 10 / EDNEYS HILL					
Distance from the site boundary:	950m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 478851, N: 166809	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	South West	AOD:	63m	Receptors Represented:	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 09:12		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

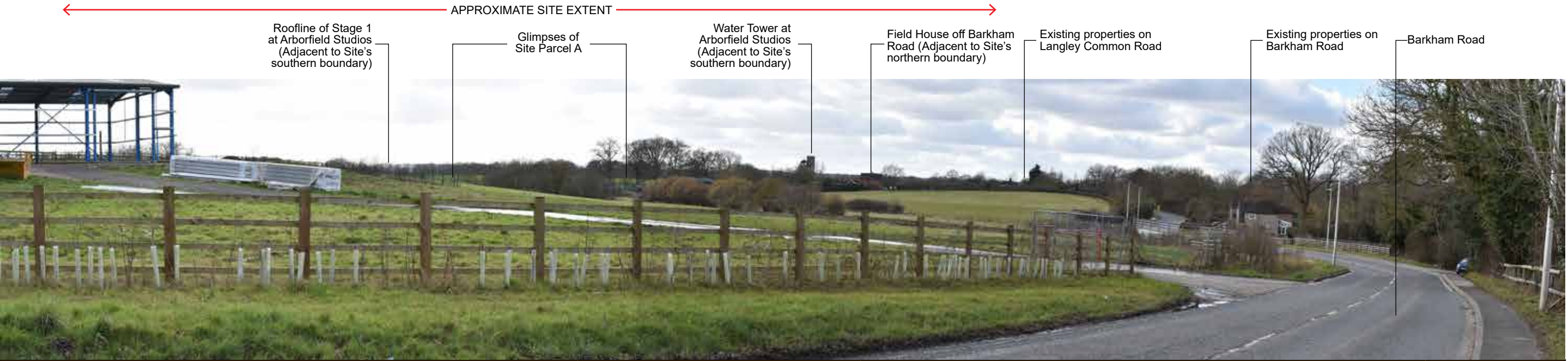
FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



VIEWPOINT 10: EDGE OF ARBORFIELD COURT / PUBLIC FOOTPATH ARBO 17					
Distance from the site boundary:	922m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E: 476043, N: 166591	Horizontal Field of View:	39.6°	Weather Conditions:	Sunny
Direction of View:	East	AOD:	76m	Receptors Represented: Pedestrian	
Camera Make and Model:	NIKON D3300	Date and Time:	04.04.2023, 13:59		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4



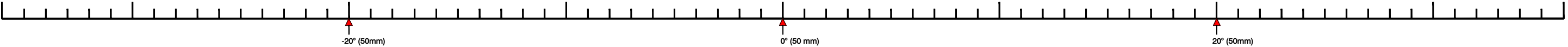
VIEWPOINT 11: BARKHAM ROAD					
Distance from the site boundary:	350m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:477813 N:166959	what3words:	reinstate.depended.takers	Weather Conditions:	Cloudy
Direction of View:	South west	AOD:	55m	Receptors Represented: Residents and pedestrians	
Camera Make and Model:	NIKON D3300	Date and Time:	25.02.2025, 14:29		

Note: For viewpoint 11 there is only a winter baseline view

EXISTING WINTER BASELINE VIEWS (EXTENDED PANORAMA)

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4





VIEWPOINT 11: BARKHAM ROAD					
Distance from the site boundary:	350m	Lens:	Fixed 50mm (equivalent focal length)	Camera Height Above AOD:	1.6m
OS Grid Reference:	E:477813 N:166959	Horizontal Field of View:	39.6°	Weather Conditions:	Cloudy
Direction of View:	South west	AOD:	55m	Receptors Represented: Residents and pedestrians	
Camera Make and Model:	NIKON D3300	Date and Time:	25.02.2025, 14:29		

TO BE VIEWED AT COMFORTABLE ARMS LENGTH WHEN PRINTED AT A3

FOR VIEWPOINT LOCATIONS REFER TO FIGURE 10-10 AT TECHNICAL APPENDIX 10.4