

Thames Valley Park Communal
green space



Figure 9-1: Viewpoint 1 - Thames Valley Park business park communal landscaped picnic area

Distance from	Approximately 75m	Visualisation type	Type 1
Direction of view	South	HFoV (°)	90
Date / time	14/APR/2026 12:43	Projection	Cylindrical panorama
Altitude	Approximately 35m AOD	Camera	Canon EOS R6
Coordinates	E: 474723; N: 174318	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

Notes:
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Issue	Date	By	Chkd	Appd
01	16/04/2026	BM	SF	SF
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Figure 9-2: Viewpoint 2 - Thames Path Nationally Promoted Route and PRoW EARL3

Distance from	Approximately 520m	Visualisation type	Type 1
Direction of view	Southeast	HFoV (°)	90
Date / time	14/APR/2026 13:30	Projection	Cylindrical panorama
Altitude	Approximately 33m AOD	Camera	Canon EOS R6
Coordinates	E: 474285; N: 174607	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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Figure 9-3: Viewpoint 3 - Thames Path Nationally Promoted Route and PRoW EARL3

Distance from	Approximately 930m	Visualisation type	Type 1
Direction of view	East	HFoV (°)	90
Date / time	14/APR/2026 13:12	Projection	Cylindrical panorama
Altitude	Approximately 36m AOD	Camera	Canon EOS R6
Coordinates	E: 473638; N: 174024	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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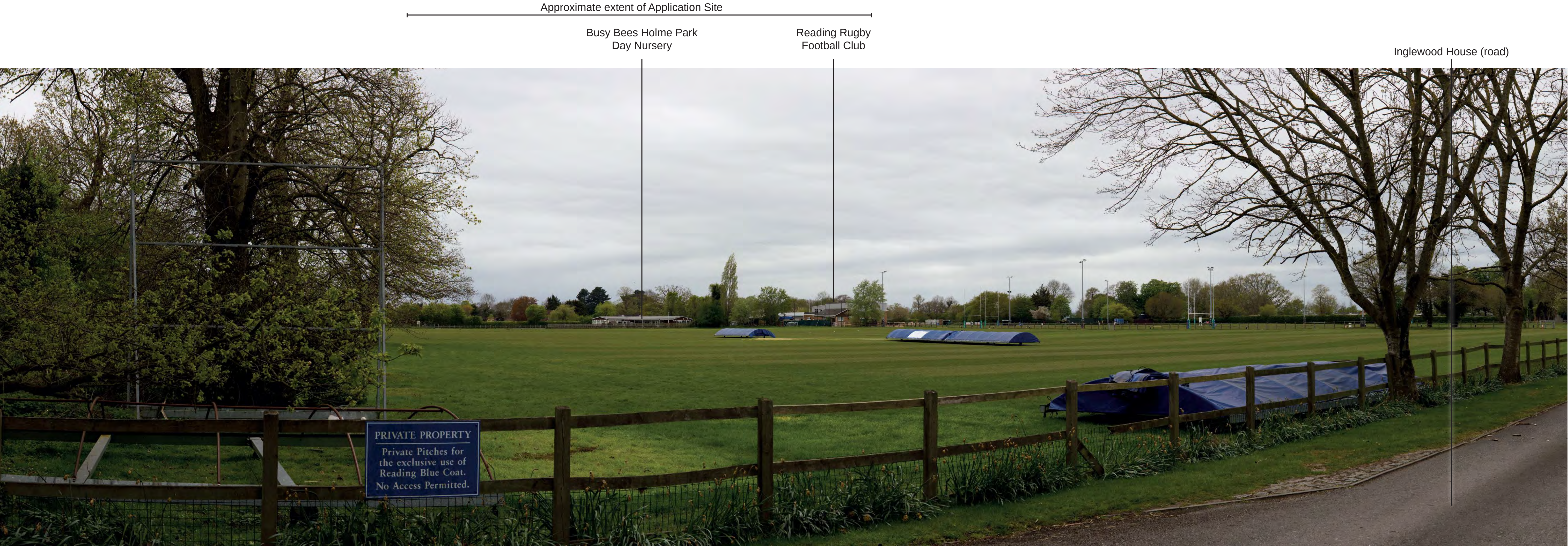


Figure 9-4: Viewpoint 4 - Inglewood House off Sonning Lane

Distance from	Approximately 1.0km	Visualisation type	Type 1
Direction of view	Southwest	HFoV (°)	90
Date / time	14/APR/2026 14:38	Projection	Cylindrical panorama
Altitude	Approximately 60m AOD	Camera	Canon EOS R6
Coordinates	E: 475492; N: 174958	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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Figure 9-5: Viewpoint 5 - London Road bridge above the Great Western railway line heading towards Reading Station

Distance from	Approximately 430m	Visualisation type	Type 1
Direction of view	West	HFoV (°)	90
Date / time	14/APR/2026 10:50	Projection	Cylindrical panorama
Altitude	Approximately 72m AOD	Camera	Canon EOS R6
Coordinates	E: 475284; N: 174121	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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Figure 9-6: Viewpoint 6 - Bulmershe Park SULV

Distance from	Approximately 950m	Visualisation type	Type 1
Direction of view	North	HFoV (°)	90
Date / time	14/APR/2026 11:16	Projection	Cylindrical panorama
Altitude	Approximately 63m AOD	Camera	Canon EOS R6
Coordinates	E: 474834; N: 173038	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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Figure 9-7: Viewpoint 7 - PLCA3A Key view 2 (west of Milestone Wood) PRow 205/11/10

Distance from	Approximately 2.7km	Visualisation type	Type 1
Direction of view	South	HFoV (°)	90
Date / time	14/APR/2026 15:57	Projection	Cylindrical panorama
Altitude	Approximately 77m AOD	Camera	Canon EOS R6
Coordinates	E: 474104; N: 176843	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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Figure 9-8: Viewpoint 8 - PLCA1 Key view 1 Thames Path

Distance from	Approximately 3.0km	Visualisation type	Type 1
Direction of view	Southwest	HFoV (°)	90
Date / time	14/APR/2026 15:12	Projection	Cylindrical panorama
Altitude	Approximately 35m AOD	Camera	Canon EOS R6
Coordinates	E: 476355; N: 176810	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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Figure 9-9: Viewpoint 9 - PLCA3A 3 Key view 3 Foxhill Lane

Distance from	Approximately 3.0km	Visualisation type	Type 1
Direction of view	South	HFoV (°)	90
Date / time	14/APR/2026 16:31	Projection	Cylindrical panorama
Altitude	Approximately 76m AOD	Camera	Canon EOS R6
Coordinates	E: 473334; N: 176958	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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Figure 9-10: Viewpoint 10 - Junction of Hilltop Road and London Road, Earley

Distance from	Approximately 200m	Visualisation type	Type 1
Direction of view	North	HFoV (°)	90
Date / time	14/APR/2026 11:40	Projection	Cylindrical panorama
Altitude	Approximately 64m AOD	Camera	Canon EOS R6
Coordinates	E: 474877; N: 173806	Season	Spring
Scale/enlargement factor	100% at A1	Lens / lens height AGL	50mm / 1.70m

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