



# **Preliminary Environmental Information Report**

## **Volume 4 Appendix 2.2**

List of Potentially Affected Public Rights of Way

## Potentially affected Public Rights of Way (PRoW)

- 1.1.1 Table 1 provides a summary of the PRoW which will potentially be affected during the construction and/or operation of the River Thames Scheme (RTS). In some cases PRoW are also listed as being part of the Thames Path National Trail and/or National Cycle Network Route 4. As the design of the project continues this list will be further refined and details of temporary diversions and/or closures will be confirmed, along with any effects on other identified paths.
- 1.1.2 Figure 2.3 (Volume 3) of the PEIR shows the locations of PRoW potentially affected by the project. Details of PRoW numbers, route codes and statuses have been predominantly sourced from Surrey County Council (2023), with additional details from the London Borough of Richmond upon Thames (LBRUT, 2023) and the Royal Borough of Windsor and Maidenhead (RBWM, 2023) where applicable. Details of the Thames Path National Trail and National Cycle Network Route 4 have been sourced from the National Trail website (Natural England and Natural Resources Wales, 2023) and Sustrans (2023) respectively.

**Table 1: List of Potentially Affected Public Rights of Way**

Public Right of Way (PRoW)	Route Code(s)	Status (footpath, bridleway, etc)	Relationship with Project Boundary	Potential Construction effects	Potential Operation effects
Wray 4/1	WRAY/4/1	Footpath	Outside Project Boundary. Northern end of footpath terminates at junction with Staines 20	Temporary PRoW diversion	No effect
Staines 20	UH111/20/10	Footpath	Within Project Boundary	Temporary PRoW diversion	No effect
Staines 34 (Thames Path National Trail, National Cycle Network Route 4)	UH111/34/10	Footpath and Cycle Route	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Staines 35	UH111/35/10	Footpath	Western end is within the Project Boundary where it connects with Staines 34	Temporary PRoW diversion	Enhancement of path through L&GI design
Staines 36 (Thames Path National Trail, National Cycle Network Route 4)	UH111/36/10, UH111/36/20	Footpath and Cycle Route	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Staines 37 (Thames Path National Trail, National Cycle Network Route 4)	UH111/37/10, UH111/37/20	Byway open to all traffic	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Staines 38	UH111/38/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design

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Public Right of Way (PRoW)	Route Code(s)	Status (footpath, bridleway, etc)	Relationship with Project Boundary	Potential Construction effects	Potential Operation effects
Staines 39 (Thames Path National Trail, National Cycle Network Route 4)	UH111/39/10, UH111/39/20, UH111/39/30	Byway open to all traffic (UH111/39/10, UH111/39/30) Footpath and Cycle Route (UH111/39/20)	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Staines 40 (Thames Path National Trail)	UH111/40/10, UH111/40/20	Footpath	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Staines 46	UH111/46/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Staines 48	UH111/48/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Staines 52 (Thames Path National Trail, National Cycle Network Route 4)	UH111/52/10	Footpath	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Staines 63 (Thames Path National Trail, National Cycle Network Route 4)	UH111/63/10, UH111/63/20	Footpath	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Staines 70 (Thames Path National Trail, National Cycle Network Route 4)	UH111/70/10, UH111/70/20, UH111/70/30, UH111/70/40, UH111/70/55, UH111/70/60, UH111/70/70, UH111/70/80	Bridleway	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design

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Public Right of Way (PRoW)	Route Code(s)	Status (footpath, bridleway, etc)	Relationship with Project Boundary	Potential Construction effects	Potential Operation effects
Staines 70	UH111/70/90, UH111/70/100	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Egham 32	UG105/32/20, UG105/32/30, UG105/32/40	Footpath	Within Project Boundary. UG105/32/40 outside Project Boundary but with direct link to footpaths within boundary.	Temporary PRoW diversion	Enhancement of path through L&GI design
Egham 33	UG105/33/10, UG105/33/20, UG105/33/30	Footpath	UG105/33/30 within Project Boundary. UG105/33/10 and UG105/33/20 outside Project Boundary, but directly linked to UG105/33/30.	No effect	Enhancement of path where it connects to project boundary through L&GI design
Egham 35	UG105/35/10	Footpath	Outside Project Boundary. Northern end of footpath terminates at junction with Egham 33.	Temporary PRoW diversion	No effect
Egham 49	UG105/49/15	Footpath	Within Project Boundary	Temporary PRoW closure	Diversion and enhancement of path through L&GI design and adjacent to Runnymede Channel
Egham 51	UG105/51/10	Footpath	Within Project Boundary	Temporary PRoW closure	Enhancement of path through L&GI design

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Egham 76	UG105/76/10	Footpath	Within Project Boundary	No effect	No effect
Egham 88	UG105/88/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Chertsey 4	UG103/4/10	Bridleway	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Chertsey 5	UG103/5/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Chertsey 6	UG103/6/10	Footpath	Within Project Boundary	Temporary PRoW closure	Enhancement of path through L&GI design
Chertsey 64 (Thames Path National Trail, National Cycle Network Route 4)	UG103/64/10	Footpath	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Sunbury 31	UH112/31/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Sunbury 32	UH112/32/10, UH112/32/20	Footpath	Within Project Boundary	Temporary and/or permanent PRoW diversion	Enhancement of path through L&GI design

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Public Right of Way (PRoW)	Route Code(s)	Status (footpath, bridleway, etc)	Relationship with Project Boundary	Potential Construction effects	Potential Operation effects
Sunbury 38	UH112/38/10	Footpath	Outside Project Boundary. Southern end of footpath terminates at junction with Sunbury 41 and Sunbury 44	Temporary PRoW diversion	No effect
Sunbury 39	UH112/39/10	Footpath	Outside Project Boundary. Southern end of footpath terminates at junction with Sunbury 40 and Sunbury 41	Temporary PRoW diversion	No effect
Sunbury 40	UH112/40/10	Footpath	Within Project Boundary	Temporary PRoW diversion	No effect
Sunbury 41	UH112/41/10	Footpath	Within Project Boundary	Temporary PRoW diversion	No effect
Sunbury 42	UH112/42/10	Footpath	Within Project Boundary	Temporary PRoW closure	Enhancement of path through L&GI design
Sunbury 43	UH112/43/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Sunbury 44	UH112/44/10, UH112/44/20, UH112/44/30	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design

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Public Right of Way (PRoW)	Route Code(s)	Status (footpath, bridleway, etc)	Relationship with Project Boundary	Potential Construction effects	Potential Operation effects
Sunbury 56 (Thames Path National Trail, National Cycle Network Route 4)	UH112/56/20	Footpath and Cycle Route	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Sunbury 58 (Thames Path National Trail, National Cycle Network Route 4)	UH112/58/15	Footpath and Cycle Route	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Sunbury 65 (Thames Path National Trail)	UH112/65/10	Footpath	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Sunbury 78	UH112/78/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Walton & Weybridge 27 (Thames Path National Trail, National Cycle Network Route 4)	UB113/27/10, UB113/27/15, UB113/27/20	Footpath and Cycle Route	Within Project Boundary	Temporary PRoW diversion and/or closure	Enhancement of path through L&GI design
Walton & Weybridge 27a	UB113/27a/10	Footpath	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Walton & Weybridge 45	UB113/45/10	Bridleway	Eastern end is within the Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design



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Walton & Weybridge 89	UH112/89/10	Bridleway	Within Project Boundary	Temporary PRoW diversion	Enhancement of path through L&GI design
Esher 1 (Thames Path National Trail, National Cycle Network Route 4)	UB107/1/10	Footpath and Cycle Route	Within Project Boundary	Temporary PRoW diversion and/or closure	No effect
Richmond 133 (Thames Path National Trail, National Cycle Network Route 4)	Richmond 133	Footpath and Cycle Route	Within Project Boundary	Temporary PRoW diversion and/or closure	No effect
Richmond 276 (Thames Path National Trail)	Richmond 276	Footpath	Within Project Boundary	Temporary PRoW diversion and/or closure	No effect

## References

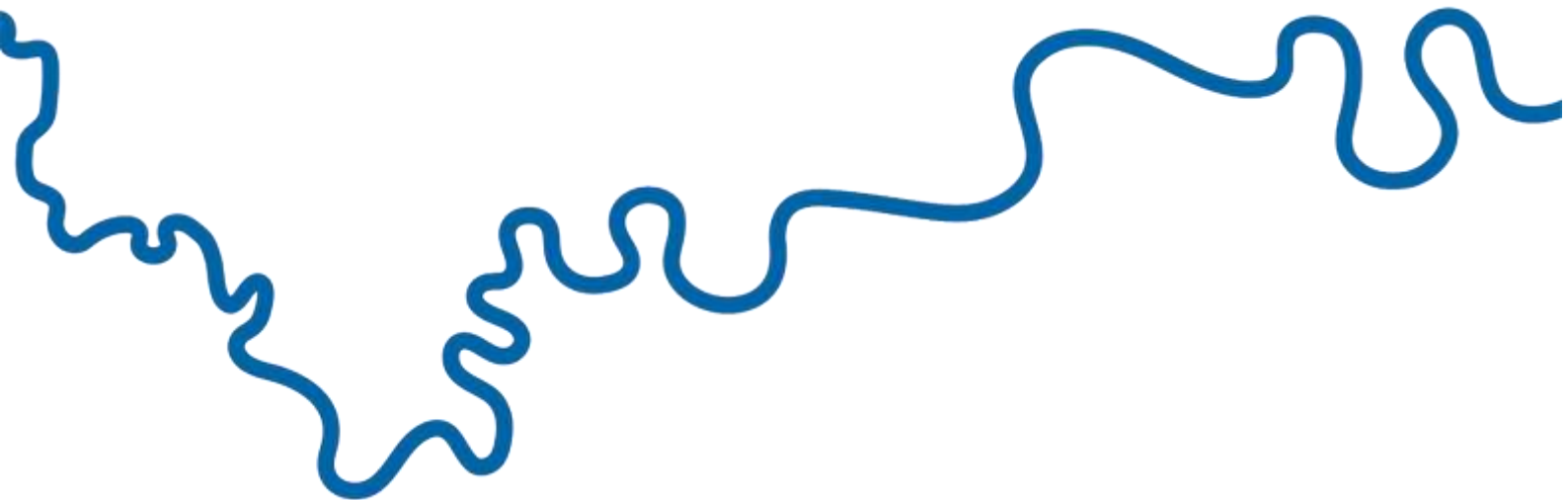
[LBRUT \(2023\) PRowS within London Borough of Richmond Upon Thames \(online\) \(Accessed: 15 August 2023\)](#)

[Natural England and Natural Resources Wales \(2023\) National Trails - Thames Path \(online\) \(Accessed: 15 August 2023\)](#)

[RBWM \(2023\) PRowS within Royal Borough of Windsor and Maidenhead \(online\) \(Accessed: 15 August 2023\)](#)

[Sustrans \(2023\) Route 4 - National Cycle Network \(online\) \(Accessed: 15 August 2023\)](#)

[Surrey County Council \(2023\) PRowS in Surrey County Council Boundary \(online\) \(Accessed: 15 August 2023\)](#)



The River Thames Scheme represents a new landscape-based approach to creating healthier, more resilient and more sustainable communities by reducing the risk of flooding and creating high quality natural environments.