Thames Tideway Tunnel Thames Water Utilities Limited



Application for Development Consent

Application Reference Number: WWO10001

Errata

7.07 Sustainability Statement

Doc Ref: 9.04.01



DCO-DT-000-ZZZZZ-090401



Creating a cleaner, healthier River Thames

Doc ref 7.07: Sustainability Statement

	No.	Document no.	Section or paragraph reference	Page no.	Nature of erratum and explanation	Replacement
	1	DCO-DT-000-ZZZZ-070700	7.07 Appendix B9 Cremorne Wharf Depot, Biodiversity	230	Currently reads: 'Piling associated with campshed installation would cause some temporary disturbance (noise and vibration) to fish.'	Replace 'insta
	2	DCO-DT-000-ZZZZZ-070700	7.07 Appendix B9 Cremorne Wharf Depot, Environmental protection and enhancement: Historic Environment	235	Currently reads: An electrical and control equipment unit would be housed within the pumping station during construction.	Replace paraged would be loca building with a building.'
	3	DCO-DT-000-ZZZZ-070700	7.07 Appendix B.10 Chelsea Embankment Foreshore, Change adaption and flood risk	240	Currently reads: 'The site is located within the Central Activity Zone and within an area deficient of open space. However, the increase in permanent hard standing would be minor and the site is located adjacent to the tidal Thames, which helps alleviate the effects of urban heat. Therefore, the proposals would maximise adaptability and resilience to future changes in temperature and would support the objective.' The site is not in the CAZ nor assessed as deficient in open space.	Replace paragets standing would the tidal Tham heat. Therefore and resilience support the observed to the observed support support support the observed support suppo
	4	DCO-DT-000-ZZZZ-070700	7.07 Appendix B.10 Chelsea Embankment Foreshore, Environmental protection and enhancement: Historic Environment	243	Currently reads: 'Parts of the Ranelagh Gardens brick boundary wall and railing would temporarily be removed during construction. A Standing Structure recording and photographic survey to English Heritage Level 1 would form preservation by record.'	Replace parage brick boundar removed durin permanently company acc Standing Stru English Herita record.'
į	5	DCO-DT-000-ZZZZ-070700	7.07 Appendix B.10 Chelsea Embankment Foreshore, Land use	244	The need of an undeveloped site is avoided through use of this brownfield site making efficient and sustainable use of land and therefore supporting the objective. In summary, the proposals would support the objective by making efficient and sustainable use of brownfield land'. This is incorrect and should be similar to that used for Victoria Embankment Foreshore.	Replace paraget previously development the foreshore. been possible Consequently

ent text

stallation' with 'restoration'.

ragraph with: 'Electrical and control equipment ocated within the existing pumping station h a local control pillar located outside the

aragraph with: 'The increase in permanent hard build be minor and the site is located adjacent to ames, which helps alleviate the effects of urban efore, the proposals would maximise adaptability ace to future changes in temperature and would objective.'

aragraph with: Parts of the Ranelagh Gardens dary wall and railing would temporarily be uring construction, with a section being the replaced with a new access gate for utility access which will match the existing. A tructure recording and photographic survey to ritage Level 1 would form preservation by

aragraph with: The site is partly located on developed land but would **primarily** extend into ore. Through the site selection and design it has ble to make efficient use of the site. htly the proposals would support the objective.

6	DCO-DT-000-ZZZZZ-070700	7.07 Appendix B.10 Chelsea Embankment Foreshore, Environmental protection and enhancement: Historic Environment	243	Currently reads: The site lies within the locally designate Thames Conservation Area and is adjacent to the Royal Hospital Conservation Area.	Replace para locally design Gardens site Area.'
7	DCO-DT-000-ZZZZ-070700	7.07 Appendix B.14 Victoria Embankment Foreshore, Description of proposals	275	Currently reads: The proposed development would intercept the Regent Street CSO and serve as a short connection tunnel drive site.	Replace para control the R connection tu
8	DCO-DT-000-ZZZZZ-070700	7.07 Appendix B.14 Victoria Embankment Foreshore, Economy	280	Currently reads: 'Several businesses would have to be displaced during construction. However, compensation measures would support successful relocation. The proposals would support the objective assuming that the business would successfully relocate.'	Replace para woud have to returned to a existing moor support succe the objective successfully r
9	DCO-DT-000-ZZZZZ-070700	7.07 Appendix B.14 Victoria Embankment Foreshore, Land use	282	Currently reads: 'The site is partly located on previously developed land but would extend into the foreshore. Through the site selection and design it has been possible to make efficient use of the site. Consequently the proposals would support the objective.'	Replace para previously de the foreshore been possible Consequently

Replace paragraph with: 'The foreshore site lies within the locally designated Thames Conservation and the Ranelagh Gardens site is within the Royal Hospital Conservation

> aragraph with: The proposed development would e Regent Street CSO and serve as a short tunnel drive site.

aragraph with: 'The Tattershall Castle vessel to be relocated during construction and then a positional approximately 40 metres from the boring. However, compensation measures would ccessful relocation. The proposals would support ve assuming that the business would ly relocate.'

aragraph with: ' The site is partly located on developed land but would **primarily** extend into ore. Through the site selection and design it has ible to make efficient use of the site. htly the proposals would support the objective.'

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Thames Water Utilities Limited

Clearwater Court, Vastern Road, Reading RG1 8DB

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