



15. Working within close proximity of trees/hedges and their root protection zones.
16. Construction activities resulting in pollution entering the watercourse.
17. Construction activities resulting in the disturbance of bats.
18. Construction activities resulting in the disturbance of badgers.
19. Construction activities resulting in the disturbance of otters.
20. Construction activities resulting in the disturbance of dormice.
21. Construction activities resulting in the disturbance of breeding birds (mid-March to mid-September inclusive)
22. In-stream construction activities resulting in the disturbance of fish.
23. In-stream construction activities resulting in the spread of INNS (e.g. Signal Crayfish).

1. Do not scale any information of this drawing.
2. All dimensions are in metres unless otherwise stated.
3. All levels are in (mAOD) unless otherwise stated.
4. Topographic information is based on data surveyed and provided by Sumo Services Ltd in October 2020 (ENV0001367C-MMC-ZJ-00-SU-a-0103001).
5. The service information supplied in this drawing is taken from GPR and Sonde survey completed by Kier 2020 with the exception of the BT overhead line which is indicative information provided by the statutory undertakers. Mott MacDonald does not assume any liability for the accuracy of this information.
6. Existing ProW (Brideway) to be closed or diverted. **Contractor** to manage access during works and apply for appropriate closures where required.
7. Access should be maintained during construction along the existing on-site access routes to allow access to the main embankment and inlet/outlet structures.

Site boundary
 Existing route to spillway
 Site access track
 PRowW (Bridleway) alignment
 BT Existing BT overhead line from Black and Veatch as-built
 FW Wessex Water sewer
 UTL Buried telemetry cable in duct (see note 4)
 SW Existing storm water
 Slope gradient
 Proposed site access
 Proposed site compound
 Millennium Green
 Health and Safety Hazard
 Environmental Hazard

EN/0001367C-MML-ZZ-SW-DR-C-0212051 - General Arrangement

POB	08/02/2021	■	Updated Following 2020 S10 Report	■	■
POB	02/03/2020	■	Updated Following Client Comments	■	■
POB	02/01/2020	■	Preliminary Issue	■	■
Rev	Date	Drawn	Description	Ch'k'd	App'd

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Title	Author	Year	Journal	Volume	Page
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Wessex Reservoirs` South Perrott Flood Storage Reservoir Site Location Plan

Designed	<input type="checkbox"/>	<input type="checkbox"/>	Eng check	<input type="checkbox"/>	<input type="checkbox"/>
Drawn	<input type="checkbox"/>	<input type="checkbox"/>	Coordination	<input type="checkbox"/>	<input type="checkbox"/>
Dwg check	<input type="checkbox"/>	<input type="checkbox"/>	Approved	<input type="checkbox"/>	<input type="checkbox"/>
MM Project Reference 389979		Scale at A1 As Shown		Security STD	
Work Stage E44	LOD LOD4	Delivery Reference B1200		Revision P03	
Suitability Code S4		Suitability Description For Construction Approval			

Drawing Number
ENV0001367C-MML-ZZ-SW-DR-C-0212050

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Plan
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