

Toddbrook Reservoir - Heritage Mitigation Schedule				
Asset	Mitigation	Timescale	Complete	Notes
Toddbrook Dam, Infrastructure & Reservoir [MDR511]	Building Recording The recording of Toddbrook Dam, Infrastructure & Reservoir [MDR511] should be undertaken by a competent and qualified archaeological contactor before any construction work (including any new site preparation work) takes place. The scope of this recording, and an appropriate methodology for its completion, should be agreed with the DCC Development Control Archaeologist in advance of construction, however, it is anticipated that a Level 353 survey of Toddbrook Dam, Infrastructure & Reservoir [MDR511] would be appropriate.	Jun-22	Y	A report is awaited covering the recording and photogrammetry undertaken by Archaeological Research Services.
	Photogrammetry Consideration should also be given to the production of a comprehensive photogrammetry survey which would capture the current condition and form of Toddbrook Dam, Infrastructure & Reservoir [MDR511], the Site, and Memorial Park [9000].	Jun-22	Y	As above - report is forthcoming to detail the surveying completed.
	Heritage Placemaking The landscape and placemaking scheme summarised in Section 8.5 includes the retention of an existing interpretation board and the installation of two new additional panels at two locations within the Site. As the proposed Scheme will bring about considerable change to the form of the Toddbrook Dam, Infrastructure & Reservoir (MDR511) – substantially reducing the legibility of its original 19th century layout and removing physical elements and materials – space on the available interpretation boards/panels should be given to communicating the history of the dam and reservoir, and the physical changes it has experienced, from the 19th century through to today. There is also space on the face of the new primary spillway structure for the creation of a public artwork. Inspiration or themes for the artwork could be drawn from the industrial heritage of the study area and as well as the relationship between Toddbrook Dam, Infrastructure & Reservoir [MDR511], Memorial Park [9000], and the community of Whaley Bridge.	On completion (by Mar-25)		The locations of the additional panels are indicated on the landscape plan - see also N91 External signage and interpretation in the landscape specification. Detail of the board design, as well as proposed artwork or features on the exterior of the stilling basin and turrets will be shared with HPBC / others prior to installation, in line with Condition 3 and 4.
	Archaeological Monitoring All groundworks/demolition works associated with the Toddbrook Dam, Infrastructure & Reservoir [MDR511] – which includes any new site preparation work – should be accompanied by a programme of archaeological monitoring (watching brief). The programme for archaeological monitoring should be conducted by a competent and experienced archaeological contractor who, in consultation with the DCC Development Control Archaeologist, will design a programme for archaeological monitoring with the aim of increasing our existing knowledge (where possible) of the Toddbrook Dam, Infrastructure & Reservoir [MDR511] and its environs. The programme should also make provisions: • to engage with the local community through a range of in person (on-site and off-site) and digital activities and events; • for the creation of a formal final report which is to be published and made accessible to the HER and the general public within a reasonable and achievable timescale; and • for the deposition and management of an archive of any archaeological materials recovered and/or recorded in line with the requirements of the DCC Development Control Archaeologist and/or DCC HER and Archive services.	From Jun-22 to completion (by Mar-25)		Archaeological Research Services have been appointed to undertake monitoring throughout the project, as per the requirements of the Written Scheme of Investigation.
Watercourse, Toddbrook Reservoir, Whaley Bridge [MDR7687]	Building Recording Recording of Watercourse, Toddbrook Reservoir, Whaley Bridge [MDR7687] should be incorporated into the Level 3 survey and programme for the building recording of Toddbrook Dam, Infrastructure & Reservoir [MDR511] described above.	Jun-22	Y	As above.
	Photogrammetry Consideration should also be given to the production of a comprehensive photogrammetry survey which would capture the current form of the eastern section of Watercourse, Toddbrook Reservoir, Whaley Bridge [MDR7687] and its functional relationship and interface with Toddbrook Dam, Infrastructure & Reservoir [MDR511]. The scope of this survey should be combined with that proposed for Toddbrook Dam, Infrastructure & Reservoir [MDR511].	Jun-22	Y	As above.
	Heritage Placemaking The landscape and placemaking scheme summarised in Section 8.5 includes the retention of an existing interpretation board and the installation of two new additional panels at two locations within the Site. As the proposed Scheme will bring about the partial loss of the Watercourse, Toddbrook Reservoir, Whaley Bridge [MDR7687], space on the available interpretation boards/panels should be given to communicating the physical changes brought about by the proposed Scheme to this part of the Site.	On completion (by Mar-25)		As above.
	Archaeological Monitoring The archaeological monitoring of all construction works associated with Watercourse, Toddbrook Reservoir, Whaley Bridge [MDR7687] (including preparatory works) should be incorporated into the programme for the archaeological monitoring of Toddbrook Dam, Infrastructure & Reservoir [MDR511] as described above.	From Jun-22 to completion (by Mar-25)		As above.
Memorial Park [9000]	Landscape Recording In advance of any construction work, Memorial Park [9000] should be subjected to archaeological recording by a competent and qualified archaeological contractor. The archaeological contactor should agree the methodology and scope of the recording required with the DCC Development Control Archaeologist; however, it is anticipated that a scope similarly to a Level 154 building survey would be appropriate given the information already available in the Memorial Park Heritage Statement (see Appendix 8C1). The final report should be deposited in a publicly accessible archive or depository and the archaeological contractor should seek guidance from the DCC Development Control Archaeologist and/or DCC HER and Archive services regarding this.	Jun-22	Y	As above.
	Photogrammetry Consideration should also be given to the production of a comprehensive photogrammetry survey which would capture the current layout and form of Memorial Park [9000] – capturing the full extent of the park and its interface with the Toddbrook Dam, Infrastructure & Reservoir [MDR511], the Site, and Whaley Bridge. The scope of this survey should be combined with that proposed for Toddbrook Dam, Infrastructure & Reservoir [MDR511].	Jun-22	Y	As above.
	Heritage Placemaking The landscape and placemaking scheme summarised in Section 8.5 includes the retention of an existing interpretation board and the installation of two new additional panels at two locations within the Site. While the proposed Scheme will bring about considerable change to part of Memorial Park [9000] (the area known as Little Memorial Park) and its internal and external settings, these changes are not considered to be severe. As the form of this part of Memorial Park [9000] will be partially changed, as will the form of Toddbrook Dam, Infrastructure & Reservoir [MDR511] which has been the immediate outward view and setting of the park since its creation in 1920, space on the available interpretation boards/panels should be given to communicating the historic layout and relationship of Memorial Park [9000] and Toddbrook Dam, Infrastructure & Reservoir [MDR511]. This interpretation should make use of historic photographs where possible. There is also space on the face of the new spillway structure for the creation of a public artwork. Inspiration or themes for the artwork could be drawn from: • the role that Memorial Park [9000] plays as part of the Whaley Bridge community today; • the history of Memorial Park [9000] and its heritage interest(s) and value(s) as discussed in Appendix 8C1; and/or • the industrial heritage of the study area. It is suggested that the nature of the artwork, and its subject(s), be devised in collaboration with the Whaley Bridge community.	On completion (by Mar-25)		As above - detail of the board design, as well as proposed artwork or features on the exterior of the stilling basin and turrets will be shared with HPBC / others prior to installation, in line with Condition 3 and 4.
Toddbrook Lodge [9008]	Photogrammetry Consideration should be given to the inclusion of Toddbrook Lodge [9008] within a photogrammetry survey of Toddbrook Dam, Infrastructure & Reservoir [MDR511] and the Site because of its proximity and the loss of Toddbrook lodge Footbridge [9009] and the downstream bywash channel – which forms the northern boundary of Toddbrook Lodge [9008] as part of the proposed Scheme.	Jun-22	Y	As above.
Toddbrook Lodge Footbridge [9009]	Building Recording In advance of any construction work – which includes any new site preparation work – Toddbrook Lodge Footbridge [9009] should be subjected to archaeological building recording by a competent and qualified archaeological contractor. The archaeological contactor should agree the methodology and scope of the recording required with the DCC Development Control Archaeologist; however, it is anticipated that a Level 155 survey would be appropriate. The final report should be deposited in a publicly accessible archive or depository and the archaeological contractor should seek guidance from the DCC Development Control Archaeologist and/or DCC HER and Archive services regarding this.	Jun-22	Y	As above.
	Photogrammetry Consideration should also be given to the inclusion of Toddbrook Lodge Footbridge [9009] within a photogrammetry survey of Toddbrook Dam, Infrastructure & Reservoir [MDR511], given its proximity and functional relationship with the downstream bywash channel (which will also be lost).	Jun-22	Y	As above.
Archaeological Remains: Features, Remains, and/or Deposits	Preservation In Situ Upon the discovery of any unknown structural mining remains, expert engineering advice and guidance should be sought, and a safe and suitable strategy for the stabilisation of the remains – in line with all modern engineering requirements – should be devised. During the course of any engineering/preservation works, opportunity for the accurate recording of these hitherto unknown remains by the archaeological contractor as part of the programme of archaeological monitoring described below should be created.	From Jun-22 to completion (by Mar-25)		If identified by Contractor or Archaeological Research Services, safe and suitable strategy will be established.
	Archaeological Monitoring All groundworks undertaken within the Site – which includes any new site preparation work – should be accompanied by a programme of archaeological monitoring (watching brief). The programme for the archaeological monitoring of the wider Site – which is considered to be any part that is not directly associated with Toddbrook Dam, Infrastructure & Reservoir [MDR511] – should be incorporated into the programme for archaeological monitoring of Toddbrook Dam, Infrastructure & Reservoir [MDR511] described above.	From Jun-22 to completion (by Mar-25)		As above - Archaeological Research Services appointed to undertake monitoring throughout the project.