

- *A plan showing above ground flood pathways for a blockage scenario, to ensure exceedance routes can be safely managed.*
[Drainage strategy drawing 19-7688 SK0010 updated to show exceedance routes \(Appendix A - Pg 32/95\)](#)
- *Detailed design drawings of attenuation structures and flow control.*
[See drawing 19-7688 SK0018 Site Ponds Sections and Attenuation \(Appendix A - Pg 33/95\)](#)
- *The HydroBrake model reference within the MicroDrainage details should be clearly shown on the construction drawing to ensure that the contractor uses the correct product.*
[Drainage strategy drawing 19-7688 SK0010 updated to show Hydro-Brake model reference \(Appendix A - Pg 32/95\)](#)
- *Details of the surface water Maintenance Plan for the site, detailing the inspection and maintenance schedules for the site and identifying the party responsible for completing the identified works.”*
[See Section 5.9 Pp 19, 20 & 21 of the updated FRA showing the details of the surface water maintenance plan for the site and party responsible.](#)

In terms of a Construction Surface Water Management Plan (CSWMP), as requested by the LLFA – this cannot be provided until the contractor is appointed. In the interim, could condition 12 (drainage) be partially discharged for the above detail, with the CSWMP being provided at a later date? (in accordance with the timing of the condition). This would still allow for the Applicant to appropriately progress the scheme.