## CampbellReith consulting engineers

## Audit Query Tracker

56 Fitzroy Park, N6 6JA BIA – Audit

	N/A	N/A  Detailed assessment of the SUDS proposal for the overall scheme is beyond the scope of the audit.	Flow rates and storage volumes provided have discrepancies between the report, proformas and calculations. It is unclear which flow-rates have been applied to the development. Further clarification is required.	Further clarification on SuDS statement		6
	N/A	N/A  The assessment of such structures are beyond the scope of the audit.	The slope stability analysis or the design of the MSE wall is required to confirm the stability of the embankments constructed south of the man-made pond.	Slope stability analysis/ design of the MSE retaining wall	31	И
	12/12/2018	Closed	A detailed utility survey for the area is required, along with details regarding the existing drainage pipe running underneath the Millfield Lane.	Utility survey	***	4
	12/12/2018	It is accepted that the basement proposals have a negligible impact on surface water. Mitigation measures are described to offset potential impacts to groundwater	Assessment or calculations showing the overall difference in the inflow and outflow with respect to the site, before and after construction has to be presented.	Cumulative Impact assessment	3	ω
2	11/02/2019	Closed  The distance of the works planned are ~7m away from Fitzroy park road, hence it is accepted that there will be negligible impact on the road. The design of the proposed retaining walls were also found to be satisfactory.	Require outline design of temporary and permanent retaining walls to assess their suitability.	Design of retaining wall	2	2
	12/12/2018	Closed	Groundwater monitoring data has to be provided.	Groundwater monitoring data		н
	Date closed out	Status	Query	Subject	Query No	Q

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	design of the MSE retaining wall	Slone stability analysis/	Utility survey	I Itilit. Summer	Cumulative Impact assessment	Design of retaining wall	Groundwater monitoring data	Subject
south of the man-made pond.	the MSE wall is required to confirm the stability of the embankments constructed	The close stability analysis or the decimals	A detailed utility survey for the area is required, along with details regarding the existing drainage pipe running underneath the Millfield Lane.	A J-1-11-1 .11111	Assessment or calculations showing the overall difference in the inflow and outflow with respect to the site, before and after construction has to be presented.	Require outline design of temporary and permanent retaining walls to assess their suitability.	Groundwater monitoring data has to be provided.	Query
	Co		Open		Open	Open	Open	Status
3								Date closed out

Status: F1