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**CONSULTATION UNDER THE TOWN AND COUNTRY PLANNING
(DEVELOPMENT MANAGEMENT PROCEDURE ENGLAND) ORDER 2010**

Applicant:	Havant & Waterlooville Football Club
Planning Application Reference:	APP/18/01048
Proposal:	Proposed new changing room facilities.
Location:	Havant and Waterlooville Football Club, Martin Road, Havant, PO9 5TH
Date:	08 February 2019

Portsmouth Water have reviewed the application for a new changing room facilities at Havant and Waterlooville Football Club, Havant.

Site Setting

The site is located in Source Protection Zone 1c (SPZ1c) for the Havant and Bedhampton springs- an essential public water supply source. The SPZ1c relates to subsurface activity only, where the Chalk aquifer is confined and may be impacted by deep drilling activities. Subterranean activities such as deep drainage solutions and/or piling may pose a risk to groundwater quality and our supply at Havant and Bedhampton Springs.

Portsmouth Water's Position

Portsmouth Water have no objects in principle to the proposed development, however due to the sensitivity of the groundwater environment of the proposed site we would wish to see more detail regarding the proposed foundation solution for the site.

The proposed drainage strategy for surface and foul water is to existing main sewers, this is acceptable to Portsmouth Water in relation to groundwater protection. Portsmouth Water require the use of the highest specification pipework and designs for schemes involving new sewerage systems in SPZ1 to minimise leakage. Portsmouth Water have no further comments on surface and foul water drainage for the site.

Portsmouth Water require details of the proposed foundation solution for the development. Piling or any other foundation designs using penetrative methods can pose a risk to potable supplies from, for example, turbidity, mobilisation of historical contaminants, drilling through different aquifers and creation of preferential pathways. Thus, if piling is required it should be demonstrated that any proposed piling will not pose a risk to groundwater.

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