

Altman, Rebecca

Subject: FW: [CS/26/101478] MERCURY YACHT HARBOUR, SATCHELL LANE, HAMBLE-LE-RICE, SOUTHAMPTON, SO31 4HQ - Pollution comments
Attachments: MLA202600037 Magic Maps CSV.csv

Sent: 10 June 2026 10:43

Subject: Re: [CS/26/101478] MERCURY YACHT HARBOUR, SATCHELL LANE, HAMBLE-LE-RICE, SOUTHAMPTON, SO31 4HQ - Pollution comments

Good morning, Rebecca,

I have attached the dredging coordinates for you, if these are inputted into Magic Maps ([MAGIC](#)) then it will show you the dredging location. However, just in case this doesn't work, please see the screenshot below of the Mercury Yacht Harbour dredging area.

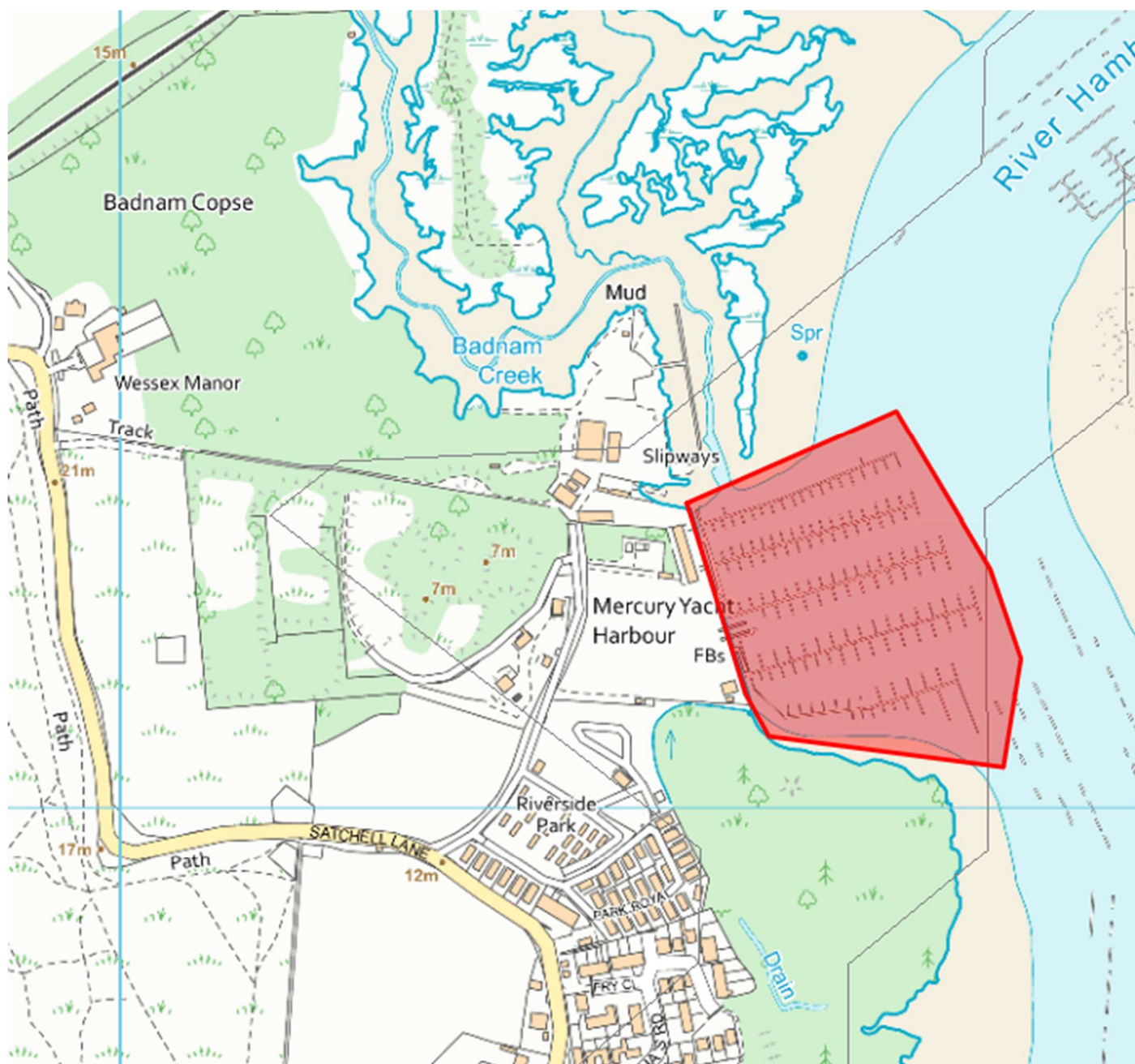
With regard to the timings of the dredging activities, the Applicant has stated the following in their application:

"Dredging will not be a continuous activity as the barge takes approximately 4-6 hours to complete the round trip to the disposal site. Dredging will therefore be a stop-start activity during the campaign and is commonly aligned over the tidal cycle to make best use of site access or transit route tidal streams for maximum efficiency. Dredging activities may take place at any time during the day and night in accordance with tidal cycles.

Dredge campaigns are typically around 2-4 weeks duration at this site; however, this is based on the vessels being able to safely navigate to the disposal sites.

Beyond dredge timings being within this agreed winter window (16 September - 01 May) the exact requirement and programme of works remains flexible to react to contractor availability, marina operations and budgeting".

If more specific proposed hours of work are required, I can go back to the Applicant. However, as with the information above, I'm unsure whether they will be able to provide more specific hours due to needing to be able to remain flexible.



If you have any further questions, please let me know.

Kind regards,
Sophie

Sophie Harris | Marine Licensing Case Officer | Marine Management Organisation