

Andy Losty

From: Marta Wolska
Sent: 23 July 2022 11:40
To: Andy Losty
Subject: FW: Surcharge Level for Outfall to OWC

Follow Up Flag: Follow up
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FYI, please save the email as pdf in incoming

Marta Wolska Senior Engineer

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From: Oliver Timmins <oliver.timmins@manchester.gov.uk>
Sent: 20 July 2022 09:34
To: Marta Wolska <marta.wolska@curtins.com>
Subject: Surcharge Level for Outfall to OWC

Morning Marta,

Hope you are well.

Just a quick email following on from our phone conversation earlier, in regards to the Hammerstone project and in particular discharging to the ordinary watercourse culvert.

As discussed, due to the size of the culvert we would advise that you check the proposed drainage design model with a 1m surcharge level for the outfall. This is to ensure that should the culvert be flowing at full-bore during high level storm events that the proposed drainage infrastructure has enough capacity to prevent flooding onsite/or that the site can safely attenuate some flooding onsite (without flowing into offset areas or into proposed buildings) caused by flood water backing up the proposed drainage network.

Any queries let me know.

Kind Regards,

Oliver

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