Ralph Dsouza

From: Daniel Finn <DanielF@ramservices.com.au>
Sent: 24 September 2024 14:50
To: Ralph Dsouza
Cc: Stuart Ramsay
Subject: RE: Lagoon Pump Level Diagrams.
Attachments: IMG_2305.jpeg

CAUTION: This email originated from outside of the organisation. Do not click links or open attachments unless you recognise the sender and know the content is safe.

Hi Ralph,

Current lagoon parameters are tide levels between 1.6m and 6.6m.

Kind Regards,

Daniel Finn
Maintenance Contract Manager | Darwin Waterfront
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From: Ralph Dsouza <Ralph.Dsouza@nt.gov.au>
Sent: Tuesday, 24 September 2024 9:11 AM
To: Daniel Finn <DanielF@ramservices.com.au>
Subject: FW: Lagoon Pump Level Diagrams.

Don't worry about the tide info. I found it.

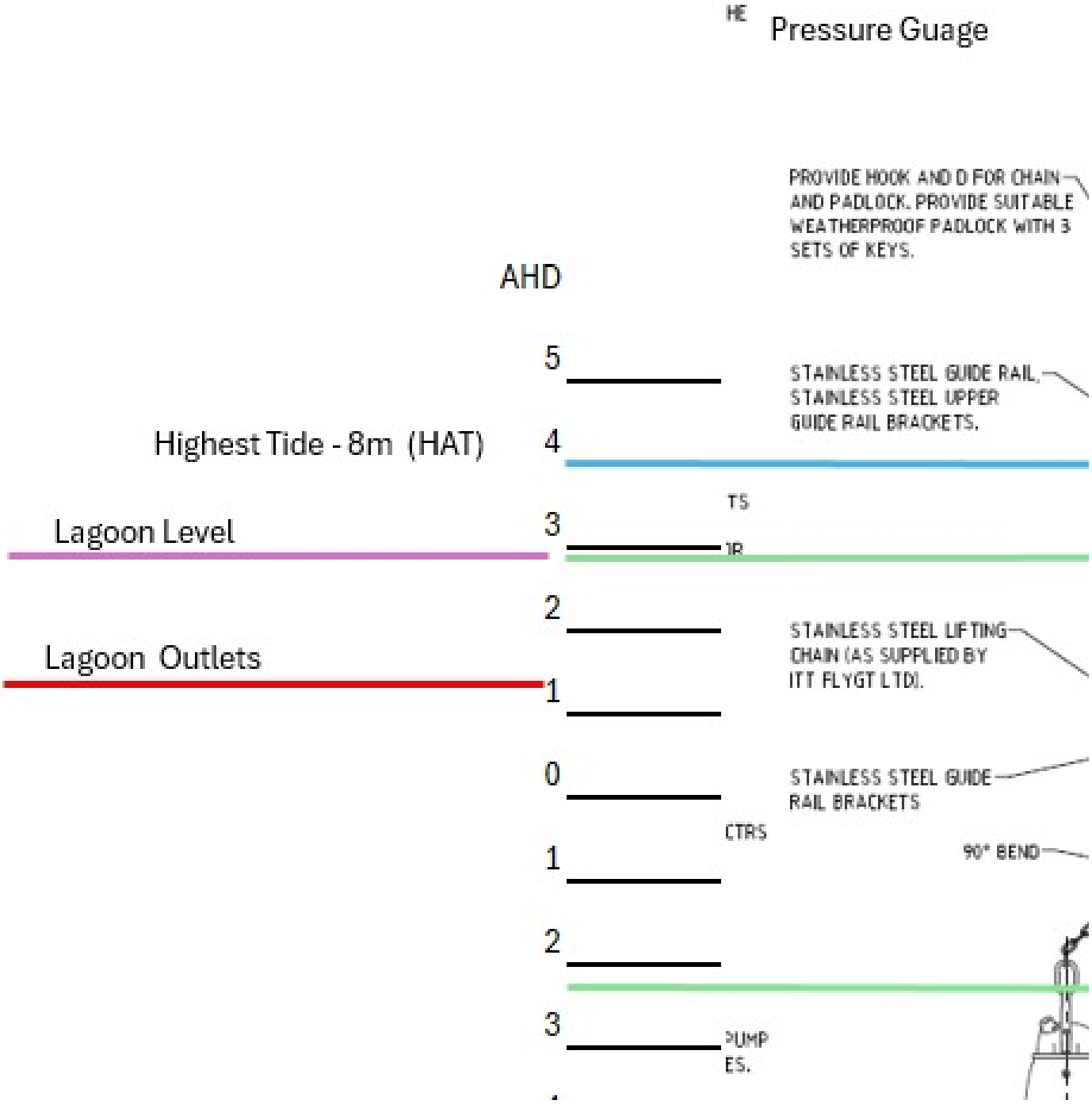
From: Mark Wilson <markw@ramservices.com.au>
Sent: Friday, May 10, 2024 12:25 PM
To: Ralph Dsouza <Ralph.Dsouza@nt.gov.au>
Subject: Lagoon Pump Level Diagrams.

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Hi Ralph,

Hi Ralph, as discussed, attached is a diagram I put together to convert all of the different levels involving the lagoon, pumps and tides. This is needed for the Hydraulic study I'm having done to calculate the pump outputs. AHD stands for Australian Height Datum.

Rough rule is 0.5m low tide is -4mAHD and a high tide of 8m is +4m AHD.



Regards,

Mark Wilson | Senior Operations Manager

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