

City of Havelock
Waste Water Treatment Plant, Construct Vactor Truck Drying Bed,
Demolition of Existing Facilities
Addendum 3
November 6, 2018

The following questions were received:

1. Referencing sheet 2, the details call aluminum framing and embedments for the bar grating. Due to aluminum's reactivity with concrete, the aluminum will require powder coating or the material for framing and embeds will need to be changed to galvanized steel or stainless steel? Please clarify.

Add the following Note C-14 to Plan Sheet S-1:

Note C-14: Aluminum surfaces in contact with concrete shall be thoroughly protected with two coats of coal tar epoxy paint with a minimum total thickness of 26 mils. The following coating products are acceptable.

PRODUCT			
<u>Tnemec Series</u>	<u>PPG/AMERON</u>	<u>CARBOLINE</u>	<u>Sherwin-Williams</u>
46-465	AMERCOAT 78HB	Bitumastic 300M	Hi-Mil Sher Tar Epoxy

2. In the lime and sludge tanks are there any residuals still in the tanks or are they completely empty?

Based on past history, the City anticipates some residuals remain.