

# **Memorandum**

## Terminals Point, Customer & Corporate Services

**Date:** June 9, 2025

To: Collingwood Heritage Committee

C/O Committee of the Whole/Council

From: Adam Gallant, Project Manager, Customer & Corporate Services

Amanda Pegg, Executive Director, Customer & Corporate

Services

**Subject:** Update: Collingwood Grain Terminals Maintenance and Review of

the Recommendations of the Heritage Committee

The Collingwood Grain Terminals are an iconic structure within our community that hold notable built and cultural heritage value. In recognition of this value, one of the Guiding Development Principles for the project is, "Historical Significance: Celebrate the heritage and significance of the Terminals and reimagine them for the next 100+ years".

As the Terminals Point Project progresses, efforts are actively being made to maintain minimum maintenance to preserve the iconic structure as revitalization plans and designs continue to unfold and progress.

#### **Update on Maintenance Tasks**

Below is a list of maintenance activities undertaken since last year:

<u>Item</u>	Maintenance Task	Impact of Maintenance
	<u>Description</u>	
1	Re-installation of	This task provides a benefit to consultation and
	exterior flood lighting.	engagement efforts for the Terminals Point project as
		well as improved site security.

2	Swallow nest removal.	As a species at risk, removal of their nests needed to
		be done in accordance with Federal and Provincial
		regulations. While inhabiting established nests, (May
		1 <sup>st</sup> – September 1 <sup>st</sup> ), the swallows cannot be
		disturbed. Prior to construction, the nests must be
		removed, (and birds need to be established
		elsewhere), or it may result in project delays.
3	Cleanup along base	This work was required to establish clearance along
	of building and	the sides of the building for due diligence tasks,
	establishing setback.	(drilling program, structural testing, etc.), improve the
		overall appearance of the facility, and to improve
		security. Brush removal, additional hoarding, painting
		of hoarding, mulch, gravel, and removal of unused
		equipment was part of this task.
4	Reviewing and	Additional cleaning inside the facility along with the
	improving safety	purchase of facility safety equipment, (fire
	protocol to allow for	extinguishers, first aid kit, wheelchair and ramps, etc.),
	tours.	allowed for an increase in the number of tours that
		could be provided to various stakeholders. This work
		also involved providing a tour to every member of the
		Fire Department for familiarization and the discussion
		of emergency response procedures.
5	Removal of	Termination of these leases and removal of equipment
	communications	was needed prior to the start of construction. Removal
	equipment from roof.	of this equipment also improves the appearance of the
		building and has allowed us to host consultation and
		engagement events that may not have been possible
		with operational transmission equipment still active.
		Removal of this equipment required the lessee to seal
		any penetrations in the building envelope as a result of
		their equipment removal.
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6	Security system, fire	Some work was required on the security system after
	detection, and	the removal of communications equipment from the
	surveillance system	roof. Door hardware repairs and updates were made
	maintenance.	to enhance security and deter break and enters.

### **Heritage Committee Recommendations**

Thank you for the correspondence via letter to Council, from the Heritage Committee, which provides a list of eight (8) recommended maintenance tasks for Town consideration. Below is a high-level response to the eight (8) recommended maintenance tasks.

<u>Item</u>	Heritage Committee	Staff Response
	Recommendation	
1	Replace the roofing	In the 2018 Engineering Condition Assessment, full
	material including any	roof replacement was estimated to cost between
	associated asbestos	\$3,000,000 - \$3,500,000 and will be impacted by
	abatement required.	planned construction. Roof patching is planned as part
		of the minimum maintenance program to reduce water
		infiltration and to be completed this year. For asbestos
		abatement, the current procedure is to not disturb
		these materials. The developer will be responsible to
		execute any abatement required as part of their work.
2	Test wash of the	Exterior improvements (cleaning/painting) will be part
	exterior with a view to	of the work completed by the developer during
	eventually repainting	construction. However, staff welcome additional
	the exterior with a	information on the suggested process and intent of the
	white primer	proposed test wash.
	compatible with any	
	future final coating	
	system.	

if abatement occurs, this area would require the sealing off of the marine tower to prevent recurring challenges.  5 Repair any windows or otherwise seal off the marine tower from future guano contamination.  if abatement occurs, this area would require the sealing off the marine tower to prevent recurring challenges.  Windows throughout the facility that can be accessed and replaced safely are repaired on a regular basis. Sealing off the marine tower is a complex task due to the nature of the construction, the contamination which has existed since before the Town owned the Terminals, and the lack of fall arrest systems or other	3	Repaint the Terminals	Exterior improvements (cleaning/painting) will be part
improvement, it is recommended that any available funds would be more beneficial to protect the structural integrity of the facility/building envelope.  4 Remove bird guano from the marine tower.  All required abatement and work required on the marine tower is part of the developer's scope of work during revitalization.  For information: the area of the building with bird guano remains closed off from the rest of the facility. In the 2018 Engineering Condition Assessment, environmental abatement including temporary enclosure of the marine tower opening was estimated to cost between \$1,500,000 - \$2,000,000. Additionally, if abatement occurs, this area would require the sealing off of the marine tower to prevent recurring challenges.  5 Repair any windows or otherwise seal off the marine tower from future guano contamination.  Windows throughout the facility that can be accessed and replaced safely are repaired on a regular basis. Sealing off the marine tower is a complex task due to the nature of the construction, the contamination which has existed since before the Town owned the Terminals, and the lack of fall arrest systems or other		signage on the silos.	of the work completed by the developer during
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The marine tower work will be undertaken by the			The marine tower work will be undertaken by the
developer during construction.			developer during construction.

6	Continue to maintain	Elevator maintenance and certification remains within
	the full and safe	the minimum maintenance budget and continues.
	elevator operation.	
7	Clear and hoard off	The base of the Terminals has been significantly
	the area at the base	improved over the past year on both sides and
	of terminals to include	clearance/set back has been established.
	graphics and signage	
	describing the future	Some signage has been added to the fence on the
	proposed	north side to ensure awareness of intentions.
	development.	Additional graphics promoting the private development
		will be the responsibility of the developer. The Town
		will promote the public development aspects of the
		project as appropriate. Collaboration between the
		partners will be ongoing.
8	Install an exit stair	Staff are planning for the continuation of public tours
	system to the top of	within the currently defined scope. Appropriate safety
	the grain terminals bin	protocols are necessary and have been developed to
	floor that could allow	ensure compliance with health and safety regulations
	for future public tours.	in an abandoned industrial facility. These protocols
		may be enhanced/changed as required.

### Encouraged to Consult, Engage, and Collaborate Further

The letter from the Heritage Committee notes several of the consultation and engagement activities which have occurred over the past year in support of the Terminals Point Project. The Terminals Point Project Team echo's the Heritage Committee's appreciation of the Museum Staff's support to the Terminals Point project. In addition to the Museum exhibition on the terminals building, Museum Staff are

regularly consulted on the historical aspects of the whole project area and provide valuable input.

The project team is appreciated of the collaboration with the Heritage Committee to further understand C.D. Howe's connection to the C.D. Howe Company and possibly integrate it into the project. The Terminals Point Project Team is sharing relevant files, drawings, photographs, and other materials with the Heritage Committee and will continue as we gather more information.

In fall 2024, the Terminals Point Project Team conducted facility tours for Heritage Committee members. These tours enabled real-time discussions about site status and maintenance successes and challenges. As weather improves, the team plans to continue offering tours to new committee members or those who missed the previous visit.

The ongoing efforts and collaboration between the Terminals Point Project Team, Heritage Committee, Museum Staff, Developer, and many others highlight the dedication to maintaining this historical site. As we move forward, the seamless integration of safety, historical awareness, and community engagement will be paramount in ensuring that the Terminals remain a valuable and accessible landmark

for public enrichment. Together, we will continue to celebrate and protect the legacy of the Terminals, fostering a space where history, education, and community converge.