City Commissioners Daniel F. Aussem Public Property

Thomas G. Ganiere Public Health & Safety

Wayne A. Eichelkraut, Jr. Accounts & Finance

> James J. Less Public Improvements

## CITY OF OTTAWA

## ROBERT M. ESCHBACH MAYOR

301 W. MADISON STREET, OTTAWA, ILLINOIS 61350



The Cantlin Law Firm Corporation Counsel

> Donald J. Harris City Treasurer

David A. Noble City Engineer

Shelly L. Munks City Clerk

Phone: 815-433-0161 Fax: 815-433-2270 www.cityofottawa.org

December 14, 2018

AUTUMNWOOD PROPERTY OWNERS ASSOCIATION, INC PO BOX 312 Ottawa, IL 61350

Re:

Storm Water Basin Maintenance

To AUTUMNWOOD PROPERTY OWNERS ASSOCIATION, INC:

Today, I'm writing to you in regards to storm water detention/retention basin/structure on your property at Autumnwood Subdivision in Ottawa. Storm water basins are an important part of storm water management both in Ottawa and for properties upstream and downstream. The City of Ottawa has the responsibility to assure that all basins (approximately 70) in the City are properly maintained and functioning properly.

During the fall of 2018 storm water basins and structures throughout the City of Ottawa were inspected. Inspections focused on the overall maintenance of the basins. Paying particular attention to proper mowing and vegetation management to insure that basins are not overgrown with weeds, trees and debris. Also inlet(s) and outlet(s) were checked to verify they were clean and functioning properly.

Fall and winter can provide a good opportunity to mow and clear overgrowth that has crept into some basins and to conduct routine maintenance. We are notifying you to advise you that the inspection this fall identified the following maintenance concern(s) with the above listed storm water basin:

Cut trees and vegetation from areas around inlets and outlets; remove cuttings from basin. Remove debris from grate over outlet control structure.

Since these inspections were done in October and November, these issues may have already been addressed. If that is the case, please feel free to disregard this letter. If maintenance is still required, we are seeking your cooperation in addressing the above listed concern(s). A follow up inspection of the basin will be conducted in late spring/early summer of 2019.

Also please let us know if we have the most current and appropriate contact for these types of issues. We thank you your cooperation. Feel free to contact me if you have any questions or need further information.

Sincerely,

Mathew W. Stafford, CFM

Code Enforcement Official mstafford@cityofottawa.org

815-433-0161 ext. 230

Inspection	Log #:	L	7
mopodion	Log m.		

## Storage Basin Maintenance - Inspection Report

Basin ID #: <u>003BD01</u>	Location Description: Autumwood (basin)				
Inspected by: VVS	Type of Inspection: Routine Complaint Complaint				
Date: 10-18-15	Time: 1 to Weather: 55° Sunny				
General Observations:	tanding water?   Yes  No Depth: Comments: thru OCS				
If water is present, note any pollution	on: ☑ None ☐ Foam ☐ Scum ☐ Oil ☐ Sewage ☐				
If water is present, note any odor: I	☑ None ☐ Musty ☐ Sewage/Septic ☐				
ii water is present, note the clarity:					
Erosion? ☐ Yes ☐ No Location	;				
riasii? Li Yes Li No Location: _					
Sedimentation? Li Yes Li No Lo	ocation:				
Obstructions? ☐ Yes ☐ No Loc	ation:				
Structural Problems? ☐ Yes ☐ No	Location:				
Basin Conditions:	m show signs of settling, cracking, etc? ☐ Ves. ☐ No.				
Do the embankments, emergency s Comments:	spillway or side slopes show signs of erosion or instability? $\Box$ Yes $\Box$ No				
Is there evidence of encroachment of Comments:	or improper use of the basin? \( \text{Ves} \( \text{D} \) No				
Do vegetated areas need mowing? Comments:	☐ Yes ☐ No				
Do vegetated areas need re-vegetate Comments:	tion?  Yes No				
Do vegetated areas need thinning? Comments:	(cattails, reed grasses, trees, brush) ☒ Yes ☐ No				
Structural Components: Are pipes/inlets going in/out of the population of the popula	ond clogged or obstructed? ☐ Yes ☐ No				
s the outlet control structure free of Comments:	debris and functioning properly? ☐ Yes 🔼 No				
s the outfall downstream of the basin	n functioning properly? ☐ Yes ☐ No				
oes it appear that any buildings/structures may be impacted by improper maintenance of the basin?  Yes 🗓 No Comments:					
	Specify on Corrective Action form				

Inspection	Log	#:	47
	-	,	

## Storage Basin Maintenance – Corrective Action

Basin ID#:	Location Description:	Autumvvcod	(detention basin
Inspected by: PMS			nt Storm Event
Date: 10-18-18	Time: 1:40	Weather: _ 55° '	mnny
List all pertinent issues identifie			
Issue/Action			Date Completed
· cut trus / brush	from are	a S	
	and entits.		
cuttings from	basin	)	
· remove dibris t	rom water	ever	
entlet control	Structure		
· Compiete inspec		e performed	
after dean-up			



Outlet control structure, facing northwest