

August 6, 2018

John Niedzialek St. Casimir Church 8223 Sowinski Avenue Cleveland, OH 44115

Re: Annual Inspection with No Concerns

Project Title: St. Casimir Green Infrastructure Project

Dear Mr. Niedzialek:

The Northeast Ohio Regional Sewer District (District) supports the strategic implementation and long-term maintenance of green infrastructure that protects, preserves, enhances, and restores natural hydrologic function.

This document provides review and recommendations of the above project in response to the Northeast Ohio Regional Sewer District's Small Scale Stormwater Demonstration Projects (S3DP) Grant or Green Infrastructure Grant (GIG) Program Agreement. As a grantee or sub-grantee, you are responsible for the long-term operation and maintenance of the project. District staff recently completed an annual inspection of your project and found no issues at this time.

If you have any questions, please feel free to contact me, Crystal Davis, at 216-881-6600 ext. 6447.

Sincerely,

**Crystal Davis** 

Watershed Programs Specialist

davisc@neorsd.org

**Enclosure** 



Site Name: St. Casimir		
Address: 3649 E. 65th St. Cleveland, OH 44105		
Inspector's Name:	Date and Time:	
Christopher Hartman, CPESC, CPSWQ, CESSWI	May 31 <sup>st</sup> , 10:03am	
Overall Notes: The practices on site are in acceptable condition.		
Applicant needs to provide a planting plan.		

Permeable Pavement (Select yes or no to the following maintenance questions)		
	Debris notes:	
Is there sediment or debris present? No	N/A	
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	Contributing notes:	
Does the contributing area need maintenance or stabilization? No	N/A	
	Standing water visible notes:	
Standing Water is visible on the surface after a rain event? No	N/A	
	Standing water notes:	
Standing water present on the surface? No	N/A	
	Permeable pavement cracked notes:	
Pavement has deteriorated, cracked, settled, or raveled? No	N/A	
	Vegetation notes:	
Vegetation is growing in the joints? No	N/A	
	Gravel notes:	
Gravel is insufficient in the joints of the practice? No	N/A	



BIORETENTION (Select yes or no to the following maintenance questions)		
	Debris notes:	
Is there debris present? <b>No</b>	N/A	
	Sediment notes:	
Is there a layer of sediment? <b>No</b>	N/A	
	Inlet notes:	
Do the inlete provide stable conveyance into facility? Yes	N/A	
Do the inlets provide stable conveyance into facility? Yes	IV/A	
	Invasive notes:	
Presence of invasive species/weeds? <b>No</b>	N/A	
	Soil notes:	
Dead vegetation/exposed soil? <b>No</b>	N/A	
	Clogging notes:	
Evidence of clogging? <b>No</b>	N/A	
	Freeign notes:	
	Erosion notes:	
Evidence of erosion? <b>No</b>	N/A	
	Standing water notes:	
Evidence of standing water? <b>No</b>	N/A	
	Filter media low notes:	
Filter media too low? <b>No</b>	N/A	



Evidence of blockage in or around outlet? <b>No</b>	Blockage notes:
Evidence of blockage in or around oddet: 140	
	Replant notes:
Replant? Very few plants in either bioretention cell.	Applicant should provide a planning plan.
	Complaints notes:
Complaints from local residents? <b>No</b>	N/A



