## V1SWMP.pdf Markup Summary

SW - Highlight (	9)	
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ce in Winter of 2023 and Construction best manage according to the GESC i	Subject: SW - Highlight Page Label: 6 Author: Mikayla Hartford Date: 6/19/2023 10:19:43 AM Status: Color: Layer: Space:	Winter of 2023
cheduled to commence the <mark>Spring of 2025.</mark> Cor Site shall be installed ac	Author: Mikayla Hartford	Spring of 2025
/) is Evergreen. nting and maintainir	Subject: SW - Highlight Page Label: 9 Author: Mikayla Hartford Date: 6/19/2023 4:13:42 PM Status: Color: Layer: Space:	Evergreen
In sortar tools and postable biolits are a potential fraction of advectory and a series after the supported to the series of the series of the series of the series of the origination of the series of the series of the series of the origination of the series of the series of the series of the number of potential series of the series of the origination of the series	Subject: SW - Highlight Page Label: 12 Author: Mikayla Hartford Date: 6/19/2023 4:48:20 PM Status: Color: Layer: Space:	ast 50 feet away from storm sewer inlets.
word great of pro-distances tank or explored press addition matching have been projected (pro-computing, of the standard program of the standard pro- ton the standard program of the standard pro- ton the standard program of the standard pro- sent standard program of the standard program of the standard program of the standard effective standard program of the standard program of the standard program of the standard program of the standard effective standard pro- sent and standard program of the standard pro- sent and standard program of the standard pro- sent and standard program of the standard pro- sent and standard pro- sent and standard program of the standard pro- sent and pro- period pro-	Subject: SW - Highlight Page Label: 14 Author: Mikayla Hartford Date: 6/19/2023 4:54:28 PM Status: Color: Layer: Space:	Inspections will be conducted at least every 7 days

XIII. Inspection and Maintenance Inspectons will be conducted at least agent table produce and retain week significant precipitation events. All n immediately. However, street sweep or on an as needed basis. It is the re devices in place and effective, pror	Subject: SW - Highlight Page Label: 14 Author: Mikayla Hartford Date: 6/19/2023 4:55:23 PM Status: Color: Layer: Space:	significant precipitation event
Andread Parameter Annual Annual Parameter Annual Par	Subject: SW - Highlight Page Label: 2 Author: Mikayla Hartford Date: 6/19/2023 5:02:07 PM Status: Color: Layer: Space:	APPENDIX B –Geotechnical Evaluation
Cashed Sciencify Marge  Cashed Scienced Marge  Cashed Science (Cost of Cost of Co	Subject: SW - Highlight Page Label: 2 Author: Mikayla Hartford Date: 6/19/2023 5:02:09 PM Status: Color: Layer: Space:	APPENDIX E – Grading and Erosion Control Plan 
SW - Textbox (5	)	
wytarcam (kaines 1, dan 100 1202 M M Marken M Marken M Marken M Marken M M M M M M M M M M M M M M	Subject: SW - Textbox Page Label: 3 Author: Mikayla Hartford Date: 6/19/2023 3:44:46 PM Status: Color: Layer: Space:	SWMP Checklist Item 1: Contacts should include SWMP Preparer and QSM (name) and should be on the cover/title sheet.
The state of the s	Subject: SW - Textbox Page Label: 5 Author: Mikayla Hartford Date: 6/19/2023 3:47:32 PM Status: Color: Layer: Space:	Discuss large existing erosion on the site and ensure all existing conditions reflect what the current site looks like. Also discuss the soil erosion potential.
<b>Res(r)</b> Selection by the strength of the selection of th	Subject: SW - Textbox Page Label: 6 Author: Mikayla Hartford Date: 6/19/2023 3:52:26 PM Status: Color: Layer: Space:	SWMP Checklist Item 16 - Describe all stream crossings or provide a statement that no streams cross the project area.

al sel description and the Site has been been time the base excluding at with a descript of a list has been been excluded and with a description been been been been been been been bee	Subject: SW - Textbox Page Label: 14 Author: Mikayla Hartford Date: 6/19/2023 4:59:06 PM Status: Color: ■ Layer: Space:	SWMP Checklist Item 22: Discuss long-term stormwater quality. SWMP Checklist Item 26: Add a note stating that this project does not rely on control measures owned or operated by another entity. (WQ Pond)
Units   9 and 10 and	Subject: SW - Textbox Page Label: 14 Author: Mikayla Hartford Date: 6/19/2023 5:01:02 PM Status: Color: Layer: Space:	SWMP Checklist Item 21. Add text stating that the SWMP should be viewed as a "living document" that is continuously being reviewed and modified as a part of the overall process of evaluating and managing SW quality issues at the site. The QSM shall amend the SWMP when there is a change in design, construction, O&M of the site which would require the implementation of new or revised BMPs or if the SWMP proves to be ineffective in achieving the general objectives of controlling pollutants in SW discharges associated with construction activity or when BMPs are no longer necessary and are removed.
SW - Textbox v	with Arrow (7)	
<text></text>	Subject: SW - Textbox with Arrow Page Label: 4 Author: Mikayla Hartford Date: 6/19/2023 7:17:33 AM Status: Color: Layer: Space:	SWMP Checklist Item 9 - add percent ground cover and method used to determine ground cover (ie visual, aerial, etc.)
In Process that dealways with the line of which an ord approximate the deal with the same approximate the deal model in the deal ways in the	Subject: SW - Textbox with Arrow Page Label: 6 Author: Mikayla Hartford Date: 6/19/2023 10:19:59 AM Status: Color: Layer: Space:	Update dates.
Not the amount of enclose of oblashed soft table designed to induse number sources insupport a software in the source of the line designed in the source of the source of the line designed in the source of the source of the source of the development and revisions of the	Subject: SW - Textbox with Arrow Page Label: 9 Author: Mikayla Hartford Date: 6/19/2023 4:14:04 PM Status: Color: Layer: Space:	QSM should be a person, if it is to be determined, write TBD.
paths, swales, curb born sewer inlets, m entering the stolm wided with tie-downs and waters of the state. ur	Subject: SW - Textbox with Arrow Page Label: 12 Author: Mikayla Hartford Date: 6/19/2023 4:48:32 PM Status: Color: Layer: Space:	and waters of the state.

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Subject: SW - Textbox with Arrow Page Label: 14 Author: Mikayla Hartford Date: 6/19/2023 4:56:49 PM Status: Color: ■ Layer: Space:

State that Inspection Form to be provided by contractor/QSM, and/or that the CO State Inspection Form can be used as a go-by for Self-Monitoring Inspections or just use it directly. And if applicable (i.e., the desired form is ready at this stage), provide form as Appendix to SWMP. Otherwise, it can be added in to SWMP at a later date (if this is going to be the case, state so in the SWMP text)

Add "or snowmelt event that causes surface erosion."



Subject: SW - Textbox with Arrow Page Label: 14 Author: Mikayla Hartford Date: 6/19/2023 4:56:45 PM Status: Color: Layer: Space:



Subject: SW - Textbox with Arrow Page Label: 2 Author: Mikayla Hartford Date: 6/19/2023 5:02:39 PM Status: Color: Layer: Space:

Update appendices once the plans and Geotech report are updated.

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## Textbox (1)



Subject: Textbox Page Label: 48 Author: cwatson Date: 5/11/2023 5:01:01 PM Status: Color: Layer: Space: