ENGINEER'S CERTIFICATION FOR USE OF ALTERNATIVE APPROACH FOR CHANNEL PROTECTION

Project Name: _____ Location: _____

Developer/Owner: _____ Engineering Firm: _____

Address: _____ Address: _____

City/State/Zip: _____ City/State/Zip: _____

Telephone: _____ Telephone: _____

I am the Design Engineer for the referenced project and certify that I have followed the guidelines in the current version of the *City of Holland, Michigan, Stormwater Standards Manual*, and maximized the use of BMPs to meet the channel protection volume standard through runoff reduction and onsite retention. The following site constraints preclude meeting the channel protection standard through volume control:

Check all that apply:

- ☐ Poorly draining soils (< 0.24 inches per hour infiltration capacity; typically HSG C and D).
- ☐ Part 201 and Part 213 sites, and areas of soil or groundwater contamination.
- ☐ High groundwater, or the potential of mounded groundwater to impair other uses.
- ☐ Wellhead protection areas.
- ☐ Bedrock.
- ☐ Other:_____

_____ _____
(Printed Name) (Date)

_____ _____
(Signature) (PE license no.)

[STAMP]