

STORM WATER MANAGEMENT

Building Permit # _____ **Property Tax ID#** _____

I understand that during the course of construction at _____, Grand Beach, Michigan, and after construction is complete, all storm water must be managed onsite, i.e. no surface water discharge of storm water and no discharge of storm water to the Village storm sewer drain system.

I understand that if the site currently discharges storm water offsite, the post-development rate and volume of storm water discharge shall be no greater than the pre-development rate and volume of storm water discharge. The post-development storm water discharge may not contain over 80 mg/l of total suspended solids regardless of the volume of discharge. In this case, an engineering report might be required to show that the rate and volume of storm water discharge is no greater than the pre-development rate.

I will take whatever steps are necessary to ensure that the storm water run off after construction shall be no greater than the pre-development rate and volume of storm water discharge. I will ensure that I will do nothing that will adversely affect the property of neighbors and Village property in regards to storm water run off.

I agree that I will not tie any type of drainage system, drain pipe or downspout in to the Village storm sewer drain system (or roadway), and if so, I will be required to remove it at owner's expense.

Contractor's Name

Property Owner's Name

Contractor's Signature

Property Owner's Signature

Date

Date

I, the Grand Beach Zoning Administrator and Building Inspector, have monitored the construction at the address listed above, and to the best of my knowledge agree that the post construction run off of storm water is no greater than the pre-construction run off.

I have inspected drain pipes, down spouts and other drainage systems to verify that they are not tied in to the Village storm sewer drain system and that these systems are draining on the property mentioned above.

Signature, Village of Grand Beach

Date