Sump Pumps

The discharge of sump pumps directly to the roadway causes drainage issues.

These are considered a public nuisance causing algae and icing in the road way.

Water discharge should be allowed to soak into the ground.

Village Ordinance states:

All footing tile sump pump discharge pipes shall discharge above the finished grade toward the street for which the address is given on building permit, unless otherwise approved.

Yard Waste

The Village offers a yard waste collection site:

The Village compost site is located north of HWY 20 (Washington Avenue) at the junction of HWY 20 and West Road, and accepts yard waste, garden waste, leaves and brush.

For 2018, the Compost Site opens:
Saturday, April 7th - **December 1st**
(weather permitting)
Hours of operation:
Wednesdays, 12:00 p.m. to 6:00 p.m.
Saturdays, 9:00 a.m. to 4:00 p.m.

ONLY the following materials will be accepted on-site:
- Grass Clippings
- Leaves - separated from branches
- Brush & Branches (Max. 7' long 4" diameter)

For all other bulk materials please contact Advanced Disposal for assistance.

Storm Water Drainage Utility

8811 Campus Drive

Phone: 262.664.7800

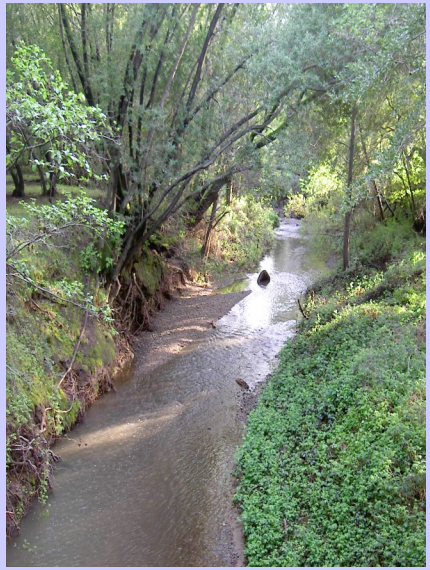
Fax: 262.664.7801

Web: MTPLEASANTWI.GOV

Storm Water Drainage Utility

Informational Flyer

VILLAGE OF MOUNT PLEASANT WISCONSIN



River & Creek Pollution

Improving Water Quality By Proper Disposal Of Yard Waste

Grass clippings blown into the road may seam harmless but it does have an effect on water quality of our waterways and is also a violation of Village ordinances.

The clippings can cause the clogging of grates and enter the system. Once in the system it will decompose and elevate nitrogen and phosphate to the water.

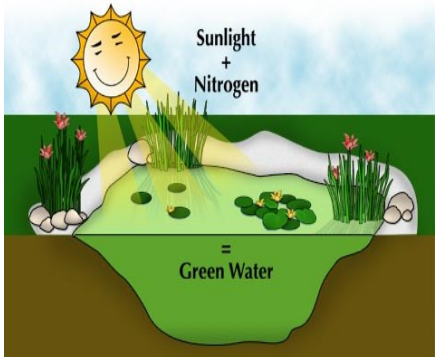
Leaves too can have the same effect and clog storm drains which will cause localized flooding.

The disposal and placement of yard waste within the creek and river banks has several undesirable effects. It is also a violation to local ordinances and state statutes.

It can make a desirable habitat for unwanted vermin or pests.

The yard waste will cause our water ways to become restricted. This can cause the creek and river to swell and lead to flooding. This flooding can have an adverse effect to personal property.

Yard waste will effect the quality of the water ways. The decomposition of the organic material released into water will elevate nitrogen & phosphate levels in the water. Any residual pesticides or fertilizer will affect the water.



Negative affects from undesirable increase of nitrogen, phosphates, and residual chemicals will cause additional algae in the water, ruin habitat for fish and amphibians.