PROPOSITION NO. 4

Shall the bond resolution dated January 17, 2007, authorizing the issuance of $2,000,000 serial bonds to pay the cost of the town-wide storm sewer management improvements, including mains, pumping stations, buildings, land or rights-in-land and original furnishings, equipment, machinery, apparatus, appurtenances, and other improvements and expenses incidental thereto and authorizing such class of objects or purposes, providing the period of probable usefulness of forty years and that the maximum maturity of such serial bonds will exceed five years, delegating to the Supervisor the power to sell and issue such serial bonds and to authorize the issuance of and to sell bond anticipation notes in anticipation of the issuance and sale of such serial bonds, pledging the faith and credit of the Town to the payment of the principal of and interest on such obligations, and providing for an estoppel provision, be approved?

Storm Water Control $2,000,000

Cost to taxpayer $.107 per $1000.00

- A Comprehensive Approach Addressing
  - Town Wide Improvements
  - Maintenance
  - Dept. Environmental Conservation Compliance

Storm Water Control

- Focus on long standing area problems
- Initial improvements based on existing studies
- Emphasis on implementation

  additional studies ONLY when & where required.

Storm Water Control

- Goals & Objectives
  - Minimize damage from high intensity, short duration storms.
  - Minimize impacts from multiple day storms.

Storm Water Control

- Goals & Objectives
  - Prioritized maintenance
  - Acquire inter-municipal agreements.
  - Map infrastructure to comply with DEC Phase II Permit

Storm Water Control

- Acquire:
  - Easements
  - Maintenance access
  - Land for SWM infrastructure

Streambank near Pleasant Street

Hillside Gardens

Severe flooding destroyed the basement apartments after a severe storm.
Improved drainage appears to improve the situation.

Stormwater Maintenance Lower Woods Road

Storm Damage between Oneida Street and Bradley Road

Storm Damage between Oneida Street and Bradley Road

Pipe washout near Bradley Road

Storm Damage between Oneida Street and Bradley Road

Storm Damage between Oneida Street and Bradley Road

Storm Damage between Oneida Street and Bradley Road

Storm Damage between Oneida Street and Bradley Road

Stormwater Damage Lower Woods Road

Stormwater Damage Lower Woods Road

Storm Damage on Brantwood Lane

Storm Damage on Crawford Lane

Stormwater Basin between Woodberry Road and Hoffman Road

Woodberry Road

Oneida Street, Chadwicks

Lower Woods Road

Ellinwood Court

Sauquoit Creek Stream Bank Erosion near Oneida Street

Flooding along Mud Creek

Sanitary Manhole exposed in Sauquoit Creek due to erosion