Agenda – Executive Policy Committee – September 15, 2010

Report – Standing Policy Committee on Infrastructure Renewal and Public Works – September 7, 2010

Item No. 1 Annual Underwater Inspection of all Retention Ponds
eFile SD

STANDING COMMITTEE RECOMMENDATION:

On September 7, 2010, the Standing Policy Committee on Infrastructure Renewal and Public Works submitted the following to Council:

1. That the Council Motion of July 21, 2010, with respect to enacting Annual Underwater Inspection of all Retention Ponds in the City, not be concurred in as the Winnipeg Public Service has the ability to determine when reduced drainage flow occurs at retention ponds and conducts an underwater investigation at that time to determine cause.

2. That the Proper Officers of the City be authorized to do all things necessary to implement the intent of the foregoing.

Report – Standing Policy Committee on Infrastructure Renewal and Public Works – September 7, 2010

DECISION MAKING HISTORY:

STANDING COMMITTEE RECOMMENDATION:

On September 7, 2010, the Standing Policy Committee on Infrastructure Renewal and Public Works recommended that the Council Motion of July 21, 2010, with respect to enacting Annual Underwater Inspection of all Retention Ponds in the City, not be concurred in as the Winnipeg Public Service has the ability to determine when reduced drainage flow occurs at retention ponds and conducts an underwater investigation at that time to determine cause, and forwarded to the Executive Policy Committee and Council.

COUNCIL DECISION:

On July 21, 2010, Council ruled automatic referral of the following motion to the Standing Policy Committee on Infrastructure Renewal and Public Works:

Moved by Councillor Browaty,
Seconded by Councillor Wyatt,

WHEREAS the City of Winnipeg has been encouraging homeowners to install both backwater valves and sump pumps for years;

WHEREAS one mandate of the City of Winnipeg Water and Waste department is to ensure proper functioning retention ponds and related drainage systems;

AND WHEREAS the Water and Waste department is responsible for the maintenance of these drainage systems to ensure the city has proper protection in the case of heavy rains, flooding, or other natural events;

AND WHEREAS the Water and Waste department of the city conducts annual maintenance of all retention ponds with regards to removing surface algae and maintaining shorelines;

AND WHEREAS the city rarely, if ever, does underwater inspections of its retention ponds outside of specific service requests;

Report – Standing Policy Committee on Infrastructure Renewal and Public Works – September 7, 2010

DECISION MAKING HISTORY (continued):

COUNCIL DECISION (continued):

AND WHEREAS it was determined recently that one retention pond in the city had fairly sizeable debris near the intake pipe that drains this very retention pond, possibly impacting the rate at which the pond drains and impacting the community as a whole;

THEREFORE BE IT RESOLVED that the Water and Waste Department enact an annual underwater inspection of all retention ponds in the city to ensure that the intake pipes and drainage infrastructure is operating at its fullest capacity.