Agenda - Council – July 18, 2012

Report - Standing Policy Committee on Infrastructure Renewal and Public Works – July 3, 2012

Item No. 15 First Charge on the 2013 Capital Budget - Marion Street Widening/Grade Separation and Improvements Functional Design Study (St. Boniface Ward)

STANDING COMMITTEE RECOMMENDATION:

On July 11, 2012, the Executive Policy Committee concurred in the recommendation of the Standing Policy Committee on Infrastructure Renewal and Public Works, and submits the following to Council:

1. That the Winnipeg Public Service commence immediately on the Functional Design Study for the Marion Widening/Grade Separation and Improvements and authorization be granted for a First Charge on the 2013 Capital Budget.

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 – July 3, 2012

DECISION MAKING HISTORY:

EXECUTIVE POLICY COMMITTEE RECOMMENDATION:

On July 11, 2012, the Executive Policy Committee concurred in the recommendation of the Standing Policy Committee on Infrastructure Renewal and Public Works, and submitted the matter to Council.

STANDING COMMITTEE RECOMMENDATION:

On July 3, 2012, the Standing Policy Committee on Infrastructure Renewal and Public Works submitted the matter to the Executive Policy Committee and Council.

WHEREAS there is currently $1,250,000 for a functional design study of the Marion Street Widening/Grade Separation and Improvements in the 2013 Capital Budget;

AND WHEREAS the Marion Street Widening/Grade Separation and Improvements are scheduled to be completed by 2016 in the Transportation Master Plan;

AND WHEREAS, it is important to complete traffic flow improvements at this location as soon as possible;

THEREFORE BE IT RESOLVED THAT the Winnipeg Public Service commence immediately on this study and authorization be granted for a First Charge on the 2013 Capital Budget Marion Widening/Grade Separation and Improvements Functional Design Study.