

City of Saint Paul

City Hall and Court House 15 West Kellogg Boulevard Phone: 651-266-8560

Legislation Text

File #: RES PH 15-212, Version: 1

Establishing a 2015 project and budget in the Department of Public Works for the construction of new sidewalks along various street segments throughout the City.

WHEREAS, the Department of Public Works is proposing to install new sidewalk along five street segments throught the city that includes:

Davern from St. Paul Avenue to Colvin St. Anthony from Western to Ravoux Fifield from Brewster to Como Brewster from Raleigh to Fifield Energy Park Drive from U of M Transitway to Raymond

WHEREAS, much of the cost for new sidewalk construction is assessed to adjacent property owners but there are long standing City policies where certain items under new sidewalk construction are not able to be assessed - long side for corner properties and handicap ramps at the intersections, and

WHEREAS, the Department proposes to use Prior-Year Street Improvement Bonds (PY SIB) from the 2012 RSVP Program to fund those items that are not assessable under new sidewalk construction, and

WHEREAS, construction will be done by the 2015 Sidewalk Contractor already under contract for sidewalk repair work at various locations throughout the City, and

WHEREAS, the Mayor, pursuant to Section 10.07.4 of the Charter of the City of Saint Paul, does certify that there are available for transfer of appropriation funds of \$290,000, and

THEREFORE BE IT RESOLVED by the Council of the City of Saint Paul, upon recommendation of the Mayor and advice of the Long Range Capital Improvement Budget Committee, that \$290,000 is available for transfer of appropriation in the Capital Improvement Budgets, as heretofore adopted and amended by the Council, be hereby futher amended in the Improvement Budgets in the particulars as specified on the attached financial analysis.

See Attachment

The Saint Paul Long-Range Capital Improvement Budget Committee received this request on July 13, 2015 and recommended approval.