

Title

City of West Allis **Matter Summary**

Status

7525 W. Greenfield Ave. West Allis, WI 53214

File Number In Committee Communication 2007-0356 Communication from Plan Commission recommending approval of the City Engineering Departments street improvement plan for proposed landscaping within City right of way at W. Dixon Street from S. 116 St. to S. Curtis Rd. as well as S. 118 St. from W. Fairview Ave. to W. Dixon St. in accordance with the City Foresters landscaping recommendation. Controlling Body: Public Works Committee Introduced: 6/5/2007 COMMITTEE RECOMMENDATION MOVER SECONDER AYE NO PRESENT EXCUSED ACTION Barczak DATE: Czaplewski Dobrowski Kopplin Lajsic Narlock Reinke Sengstock Vitale Weigel TOTAL SIGNATURE OF COMMITTEE MEMBER Chair Vice-Chair Member COMMON COUNCIL ACTION SECONDER MOVER AYE NO PRESENT EXCUSED ACTION Barczak DATE: Czaplewski Dobrowski JUN 05 2007 Kopplin Laisic Narlock Reinke

Sengstock Vitale Weigel

TOTAL





DEPARTMENT OF DEVELOPMENT

John F. Stibal Director 414/302-8460

414/302-8460 414/302-8401 (Fax)

City Hall 7525 West Greenfield Avenue West Allis, Wisconsin 53214

> www.ci.west-allis.wi.us jstibal@ci.west-allis.wi.us

May 31, 2007

The Honorable Jeannette Bell and Members of the Common Council West Allis City Hall West Allis, Wisconsin

RE: Streetscaping Plan for proposed landscaping within City right of way at W. Dixon Street from S. 116

St. to S. Curtis Rd. as well as S. 118 St. from W. Fairview Ave. to W. Dixon St.

Dear Mayor Bell and Common Council Members:

This letter is to inform you that the West Allis Plan Commission, at its meeting held on Wednesday, May 23, 2007, reviewed the above-referenced Streetscaping Plan and recommends approval of the City Engineering Departments street improvement plan for proposed landscaping within City right of way at W. Dixon Street from S. 116 St. to S. Curtis Rd. as well as S. 118 St. from W. Fairview Ave. to W. Dixon St. in accordance with the City Foresters landscaping recommendation.

Respectfully,

Steven Schaer Planning Manager

SJS:dlm