

File Number

Title

# City of West Allis Matter Summary

Status

7525 W. Greenfield Ave. West Allis, WI 53214

In Committee Resolution R-2003-0064 Resolution to confirm and adopt the report of the City Engineer containing the schedule of proposed assessments for improvement of S. Osage Ave. from W. Dakota St. to W. Beloit Rd. by new concrete construction of the pavement, new driveway approaches, storm sewer, sanitary sewer relay, building services and utility adjustments Introduced: 02/18/2003 Controlling Body: Public Works Committee COMMITTEE RECOMMENDATION OPPOSE & adopt. AYES \_ 5 NOES O MOVER: Trudell EXCUSED \_\_\_\_ SECONDER: COMMITTEE ACTION DATE SIGNATURES OF COMMITTEE MEMBERS Vice-Chair COMMON COUNCIL ACTION adoption FINAL ACTION DATE 2-18.03 NO 1. Barczak 2. Czaplewski MOVER: 3. Kopplin 4. Lajsic Narlock 5. Murphy 6. Narlock 7. Reinke SECONDER: 8. Sengstock 9. Trudell Reinke 10. Vitale TOTAL

cc: binons pw. snsirow

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# City of West Allis

7525 W. Greenfield Ave. West Allis, WI 53214

#### Resolution

File Number: R-2003-0064

Final Action:

2-18-03

Resolution to confirm and adopt the report of the City Engineer containing the schedule of proposed assessments for improvement of S. Osage Ave. from W. Dakota St. to W. Beloit Rd. by new concrete construction of the pavement, new driveway approaches, storm sewer, sanitary sewer relay, building services and utility adjustments

WHEREAS, The City Engineer, pursuant to Preliminary Resolution No. R-2003-0036, adopted on January 21, 2003, prepared and submitted his report as provided in sec. 66.0703(5) of the Wisconsin Statutes, for the improvement of the street as hereinafter described; and,

WHEREAS, The City Clerk/Treasurer gave due notice that such report was open for inspection at his office and also at the office of the City Engineer, and that all persons interested could appear before the Common Council and be heard concerning the matters contained in the Preliminary Resolution and Report; and,

WHEREAS, The Common Council met pursuant to such notice, at the time and place therein named; and having considered all statements and communications concerning the proposed improvements, relating to the matters contained in the City Engineer's report, including the schedule of proposed assessments, the Common Council makes no change in said report.

NOW, THEREFORE, BE IT RESOLVED By the Common Council of the City of West Allis:

- 1. The report of the City Engineer, including the schedule of the proposed assessments, for the improvement of S. Osage Ave. from W. Dakota St. to W. Beloit Rd. by new concrete construction of the pavement, new driveway approaches, storm sewer, sanitary sewer relay, building services and utility adjustments be and the same is hereby approved and adopted.
- 2. The property against which the assessments are proposed is benefited; the assessments shown on the report are true and correct, have been determined on a reasonable basis and are hereby confirmed.
- 3. The City Engineer is hereby authorized and directed to prepare final plans for the aforesaid area in accordance with the terms of this resolution.

Eng03-35

ADOPTED

Paul M. Ziehler, Acting City Clerk/Treasurer

APPROVED

Jeannette Bell, Mayor





MICHAEL G. LEWIS City Engineer

**Engineering Department** 

February 18, 2003

Honorable Mayor and Common Council West Allis, Wisconsin

Dear Mayor and Council Members:

I herewith respectfully submit my report on the assessment of benefits for new concrete construction of the pavement, new driveway approaches, storm sewer, sanitary sewer relay, building services and utility adjustments in:

S. Osage Ave. from W. Dakota St. to W. Beloit Rd.

as directed in Preliminary Resolution No. R-2003-0036, adopted on January 21, 2003.

This report consists of the following schedules attached hereto:

Schedule A. - Preliminary Plans and Specifications;

Schedule B. - Estimate of Entire Cost of Proposed Improvements;

Schedule C. - Schedule of Proposed Assessments Against Each Parcel Affected.

The property against which the assessments are proposed is benefited.

Respectfully submitted,

Michael G. Lewis, P.E.

City Engineer

MGL:jb

Encs.

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### PROPOSED IMPROVEMENT OF

## S. Osage Ave. from W. Dakota St. to W. Beloit Rd.

by new concrete construction of the pavement, new driveway approaches, storm sewer, sanitary sewer relay, building services and utility adjustments.

## **SCHEDULE "A"**

Preliminary Plans & Specifications Attached

## **SCHEDULE "B"**

Estimate of the Entire Cost

\$ 113,850

# SCHEDULE "C"

Schedule of Proposed Assessments Against Each Parcel Affected

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S. OSPOK MK. W.STUTH AVE. SON BELOTT RD.





MICHAEL G. LEWIS City Engineer

**Engineering Department** 

February 18, 2003

Board of Public Works West Allis City Hall West Allis, Wisconsin

Dear Board Members:

I am herewith submitting preliminary plans and an estimate of costs for new concrete construction of the pavement, new driveway approaches, storm sewer, sanitary sewer relay, building services and utility adjustments in:

S. Osage Ave. from W. Dakota St. to W. Beloit Rd.

Estimated Construction Cost:

\$103,500

Contingency:

10,350

TOTAL:

\$113,850

Sincerely,

Michael G. Lewis, P.E.

City Engineer

MGL:jb

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#### ASSESSMENT REPORT FOR COUNCIL

**HEARING DATE:** February 18, 2003

LOCATION

DESCRIPTION: S. Osage Ave. from W. Dakota St. to W. Beloit Rd.

**ACCOUNT NO.: 1032552** 

**INTEREST RATE: 6.0%** 

2003 ASSESSMENT RATES Resid. Comm. Mfg.

**Streets** 

New concrete construction, per lin. ft. \$48.79

**Driveways** 

7" concrete driveway approach, per sq. ft. \$3.81

<u>U/G</u>

The properties against which the assessments are proposed are benefited.

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1032552							
SPECIALS BY PROJECT INDEX	ADDRESS 8601 W DAKOTA ST	8500 W STUTH AVE	8400 & 8420 W BELOIT RD	7,568.30 3,027.42 8503 W STUTH AVE	2,873.73 8500 W BELOIT RD	2876 S 86 ST	2917 S 85 ST
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PAGE

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1032552 SPECIALS BY CODE TOTALS

NET 0.00 36,906.71

GROSS 0.00 63,907.58

NUMBER 6 9 6.

FOOTAGE 0.00 1,309.85

CODE

RUN # SPL015C ON 02/11/03

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CODE DESCRIPTION
7" CONCRETE DRIVEWAY APPROACH PER SQ FT
STREET-NEW CONSTRUCTION (CONC/ASPH) - RES