



# City of West Allis Matter Summary

7525 W. Greenfield Ave. West Allis, WI 53214

| R-2006-0297 Resolution In Committee  Resolution to confirm and adopt the report of the City Engineer containing the sche proposed assessments for improvement of North/South Alley between S. 54 St., S. Mobile St., to 132' north of W. Electric Ave. by removal and reconstruction of the pavement, storm sewer, storm sewer relay, water main relay, utility adjustments, an underdrain.  Introduced: 11/8/2006 Controlling Body: Public Works Committee  COMMITTEE RECOMMENDATION ADOPT  Sponsor(s): Public Works Committee  MOVER SECONDER AYE NO PRESEN  ACTION Barczak Czaplewski Dobrowski Lajsic Narlock Reinke Sengstock  Narlock Reinke Sengstock  Vitale Weigel  TOTAL  SIGNATURE QF COMMITTEE MEMBER | 55 St., W.<br>concrete alley<br>d storm |
|---|---|
| proposed assessments for improvement of North/South Alley between S. 54 St., S. Mobile St., to 132' north of W. Electric Ave. by removal and reconstruction of the pavement, storm sewer, storm sewer relay, water main relay, utility adjustments, an underdrain.  Introduced: 11/8/2006  Controlling Body: Public Works Committee  Sponsor(s): Public Works Committee  MOVER SECONDER  ACTION  DATE:  Czaplewski  Dobrowski  Kopplin  Lajsic  Narlock  Reinke  Sengstock  Vitale  Weigel  TOTAL   | 55 St., W.<br>concrete alley<br>d storm |
| MOVER SECONDER  ACTION DATE:    Czaplewski   Dobrowski   Vitale   Weigel   TOTAL  | T EXCUSED                               |
| ACTION DATE:  Barczak Czaplewski Dobrowski Kopplin Lajsic Narlock Reinke Sengstock Vitale Weigel  TOTAL  TOTAL  | T EXCUSED                               |
| DATE:  Czaplewski  Dobrowski  Kopplin  Lajsic  Narlock  Reinke  Sengstock  Vitale  Weigel  TOTAL  |   |
| Dobrowski Kopplin Lajsic Narlock Reinke Sengstock Vitale Weigel  TOTAL  |   |
| Kopplin Lajsic Narlock Reinke Sengstock Vitale Weigel  TOTAL  Kopplin Lajsic Narlock Reinke TOTAL   |   |
| Lajsic Narlock Reinke Sengstock Vitale Weigel  TOTAL  |   |
| Reinke Sengstock Vitale Weigel  TOTAL  H  |   |
| Sengstock Vitale Weigel  TOTAL  4   |   |
| Vitale Weigel  TOTAL  |   |
| TOTAL 4   |   |
|   | 1                                       |
| SIGNATURE OF COMMITTEE MEMBER   |   |
| Mah hall  |   |
| Chair Vice-Chair Member   |   |
| COMMON COUNCIL ACTION ADOPT   |   |
| ACTION MOVER SECONDER AYE NO PRESENT  | r EXCUSED                               |
| DATE: Barczak   |   |
| Czapiewski  |   |
| OV 0 8 2006 Dobrowski / Kopplin   |   |
| Lajsic  |   |
| Narlock /   |   |
| Reinke V Sengstock  |   |
| Vitale V  |   |
| Weigel V  |   |
| TOTAL: 8  | 2                                       |



# City of West Allis

7525 W. Greenfield Ave. West Allis, WI 53214

#### Resolution

File Number: R-2006-0297

**Final Action:** 

Sponsor(s):

Public Works Committee

NOV 0 8 2006

Resolution to confirm and adopt the report of the City Engineer containing the schedule of proposed assessments for improvement of North/South Alley between S. 54 St., S. 55 St., W. Mobile St., to 132' north of W. Electric Ave. by removal and reconstruction of the concrete alley pavement, storm sewer, storm sewer relay, water main relay, utility adjustments, and storm underdrain.

WHEREAS, The City Engineer, pursuant to Preliminary Resolution No. R-2006-0229, adopted on September 19, 2006, prepared and submitted his report as provided in sec. 66.0703(5) of the Wisconsin Statutes, for the improvement of the alley 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 North/South Alley between S. 54 St., S. 55 St., W. Mobile St., to 132' north of W. Electric Ave. by removal and reconstruction of the concrete alley pavement, storm sewer, storm sewer relay, water main relay, utility adjustments, and storm underdrain 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.

Eng06-80

**ADOPTED** 

NOV 0 8 2006

Paul M. Ziehler, City Adrom. Officer, Clerk/Treas.

APPROVED November 14, 2006

Jeannette Belf





November 8, 2006

ENGINEERING DEPARTMENT

Michael G. Lewis City Engineer 414/302-8360 414/302-8366 (Fax)

City Hall 7525 West Greenfield Avenue West Allis, Wisconsin 53214

www.ci.west-allis.wi.us mlewis@ci.west-allis.wi.us

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 removal and replacement of the concrete alley pavement, storm sewer, storm sewer relay, water main relay, utility adjustments, and storm underdrain in:

North/South Alley between S. 54 St., S. 55 St., W. Mobile St., to 132' north of W. Electric Ave.

as directed in Preliminary Resolution No. R-2006-0229, adopted on September 19, 2006.

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 properties against which the assessments are proposed are benefited.

Respectfully submitted,

Michael G. Lewis, P.E.

City Engineer

MGL:kmv

Encs.

#### PROPOSED IMPROVEMENT OF

North/South Alley between S. 54 St., S. 55 St., W. Mobile St. to 132' north of W. Electric Ave.

by removal and reconstruction of the concrete alley pavement, storm sewer, storm sewer relay, water main relay, utility adjustments, and storm underdrain.

## **SCHEDULE "A"**

Preliminary Plans & Specifications Attached

#### **SCHEDULE "B"**

Estimate of the Entire Cost

\$31,900

### SCHEDULE "C"

Schedule of Proposed Assessments Against Each Parcel Affected 



#### ENGINEERING DEPARTMENT

Michael G. Lewis City Engineer 414/302-8360 414/302-8366 (Fax)

City Hall 7525 West Greenfield Avenue West Allis, Wisconsin 53214

www.ci.west-allis.wi.us mlewis@ci.west-allis.wi.us

November 8, 2006

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 the removal and reconstruction of the concrete alley pavement, storm sewer, storm sewer relay, water main relay, utility adjustments, and storm underdrain in:

North/South alley between S. 54 St., S. 55 St., W. Mobile St. to 132' north of W. Electric Ave.

**Estimated Construction Cost:** 

\$ 29,000

Contingency:

\$ 2,900

Total:

\$ 31,900

Sincerely,

Michael G. Lewis, P.E.

City Engineer

MGL:kmv

#### ASSESSMENT REPORT FOR COUNCIL

# **HEARING DATE: November 8, 2006**

**LOCATION** 

DESCRIPTION: North/South alley between S. 54 St., S. 55 St.,

W. Mobile St. to 132' north of W. Electric Ave.

**ACCOUNT NO.:** 

P0708A/1070871

**INTEREST RATE:** 

6.0%

| 2007 ASSESSMENT RATES                   | Resid.  | Comm.   | Mfg.    |
|---|---------|---------|---------|
| Alley                                   |         |         |         |
| 14' wide concrete reconstruct, lin. ft. | \$19.52 | -       | \$29.28 |
| 20' wide concrete reconstruct, lin. ft. | -       | \$29.37 | \$35.25 |

The properties against which the assessments are proposed are benefited.

| RUN # SPI  | 015C | :   | 10/12/06 | 5         |                   | S                  | SPECIALS            | BY E | PROJECT INDEX |
|------------|------|-----|----------|-----------|-------------------|--------------------|---------------------|------|---------------|
| KEY<br>474 | 0506 | 000 | 1        | PAGE<br>1 | GROSS<br>2,404.47 | 1,8 <sup>NET</sup> | ADDRESS<br>2201 S 5 | 4 &  | 5411 W MOBIL  |
| 474        | 0509 | 002 | 1        | 1         | 2,635.20          | 2,635.20           | 2213 S              | 54   | ST            |
| 474        | 0511 | 001 | 1        | 1         | 3,513.60          | 1,405.44           | 2229 S              | 54   | ST            |
| 474        | 0512 | 002 | 1        | 1         | 1,188.39          | 1,188.39           | 2235 S              | 54   | ST            |
| 474        | 0514 | 002 | 1        | 2         | 881.10            | 881.10             | 5420 W              | ELEC | CTRIC AVE     |
| 474        | 0517 | 002 | 1        | 2         | 585.60            | 585.60             | 2244-46             | S 55 | ST            |
| 474        | 0518 | 000 | 1        | 2         | 585.60            | 585.60             | 2240 S              | 55   | ST            |
| 474        | 0519 | 000 | 1        | 2         | 585.60            | 585.60             | 2234 S              | 55   | ST            |
| 474        | 0520 | 000 | 1        | 2         | 585.60            | 585.60             | 2232 S              | 55   | ST            |
| 474        | 0521 | 000 | 1        | 2         | 1,171.20          | 1,171.20           | 2228 S              | 55   | ST            |
| 474        | 0522 | 000 | 1        | 1         | 1,171.20          | 1,171.20           | 2214-16             | S    | 55 ST         |
| 474        | 0523 | 000 | 1        | 1         | 1,171.20          | 1,171.20           | 2208 S              | 55   | ST            |
| 474        | 0524 | 000 | 1        | 1         | 341.01            | 341.01             | 2202 S              | 55   | ST            |

P0708A

PAGE 1

| W MOBIL                                    | OWNER TERRY FOOTAG | E ETAL<br>E RATE<br>2 29.28  | CLASS GROSS 2,404.47 2,404.47   | FRON 0. RCENT 8.00   | 00 5411 W MOBILE ST<br>NET<br>1,875.38 RECTANGULARIZED   | 10 CONSTRUCTION EXT   |
|--|--------------------|--|---|--|--|---|
| WIDE -                                     | SSER               | S A<br>E RATE<br>0 29.28   | GROSS<br>2,635.20   | H 0  | 00 5330 S ELECTRIC AVE<br>NET<br>2,635.20  | 20  |
| WIDE -                                     | יָסי<br>י          | IENT LLC<br>SE RATE<br>0 29.28   | GROSS<br>3,513.60   |  | NET<br>1,405.44  | 30  |
| WIIDE                                      | CHAN-R             |  | GROSS 1,041.49 1,188.39   | RCENT  | 00 5005 S 36 ST<br>NET<br>1,041.99 CONSTRUCTION EXTENT<br>1,188.39   | 40  |
| WIDE -                                     | BROSE<br>F         | ELA J<br>3E RATE<br>17 19.52   | GROSS 341:01 341:01   |  | NET  341.01 CONSTRUCTION EXTENT  | 50  |
| WIDE -                                     | SINICKE E & FOOTA  |  | GROSS 1,171.20  | H 60-1   | 00<br>NET<br>1,171:20  | 60  |
|  | ĀŠŠ                | ANE K & HAROLD<br>OTAGE RATE<br>60.00 19.52                                  | GROSS 1,171:20  |  | 00 2214 S 55 ST<br>NET<br>1,171.20   | 70  |
| ST 14' 14' 14' 14' 14' 14' 14' 14' 14' 14' |                    | WIDE - MFG WIDE - RES WIDE - RES | WIDE - MFG 29.29.2  WIDE - MFG 82.12 29.2  RISSER WILLIS A FOOTAGE RATE WIDE - MFG 90.00 29.2  KRP DEVELOPMENT LLC FOOTAGE RATE WIDE - MFG 120.00 29.2  WIDE - MFG 29.56 35.2  WIDE - RES 17.47 19.5  WIDE - RES 60.00 19.5 | W MOBIL MEDROW TERRY E ETAL  W MOBIL MEDROW TERRY E ETAL  FOOTAGE RATE GROSS WIDE - MFG 82.12 29.28 2,404.47  RISSER WILLIS A  FOOTAGE RATE GROSS WIDE - MFG 90.00 29.28 2,635.20  KRP DEVELOPMENT LLC  FOOTAGE RATE GROSS WIDE - MFG 120.00 29.28 3,513.60  KOCHAN-RIVERA PAM ETAL  FOOTAGE RATE GROSS WIDE - MFG 29.56 35.25 1,1441.49  AMBROSE PAMELA J  FOOTAGE RATE GROSS WIDE - RES 17.47 19.52 3,41.01  SINICKE E & L TRUSTEES 4  FOOTAGE RATE GROSS WIDE - RES 60.00 19.52 1,171.20  TO GLASS DIANE K & HAROLD 4  FOOTAGE RATE GROSS | ECIALS BY PROJECT DETAIL: PO708A COUNCIL  W MOBIL MEDROW TERRY E ETAL  FROM FOOTAGE RATE GROSS PERCENT  WIDE - MFG 82.12 29.28 2,494.47 78.00  RISSER WILLIS A 2 20.00  FOOTAGE RATE GROSS PERCENT  WIDE - MFG 90.00 29.28 2,635.20 100.00  RRP DEVELOPMENT LLC 2 2 0.00  FOOTAGE RATE GROSS PERCENT  WIDE - MFG 120.00 29.28 3,513.60 40.00  KOCHAN-RIVERA PAM ETAL 2 0.00  FOOTAGE RATE GROSS PERCENT  WIDE - MFG 29.56 35.28 1,944.49 100.00  AMBROSE PAMELA J 4 0.00  FOOTAGE RATE GROSS PERCENT  WIDE - RES 17.47 19.52 341.01 100.00  FOOTAGE RATE GROSS PERCENT  WIDE - RES 60.00 19.52 1,171.20 100.00  GROSS PARCENT  WIDE - RES 60.00 19.52 1,171.20 100.00  GROSS PERCENT  WIDE - RES 60.00 19.52 1,171.20 100.00 | ECIALS BY PROJECT DETAIL: PO708A COUNCIL  W MOBIL MEDGNUR TERRY E ETAL  FOOTAGE RATE GROSS PERCENT NET  WIDE - MFG 82.12 29.28 2,404.47 78.00 1,875.38  RISSER WILLIS A  RISSER WILLIS A  POOTAGE RATE GROSS PERCENT NET  WIDE - MFG 90.00 29.28 2,635.20 100.00 2,635.20  KRP DEVELOPMENT LLC  FOOTAGE RATE GROSS PERCENT NET  WIDE - MFG 120.00 29.28 3,513.60 40.00 1,405.44  KOCHAN-RIVERA PAM ETAL  FOOTAGE RATE GROSS PERCENT NET  WIDE - MFG 25.56 35.28 1,741.20 100.00 1,405.44  AMBROSE PAMELA J  AMBROSE PAMELA J  FOOTAGE RATE GROSS PERCENT NET  WIDE - RES 17.47 19.52 341.01 100.00 341.01  FOOTAGE RATE GROSS PERCENT NET  WIDE - RES 60.00 19.52 1,171.20 100.00 1,171.20  FOOTAGE RATE GROSS PERCENT NET  WIDE - RES 60.00 19.52 1,171.20 100.00 1,171.20  FOOTAGE RATE GROSS PERCENT NET  WIDE - RES 60.00 19.52 1,171.20 100.00 1,171.20  FOOTAGE RATE GROSS PERCENT NET  WIDE - RES 60.00 19.52 1,171.20 100.00 1,171.20  FOOTAGE RATE GROSS PERCENT NET  WIDE - RES 60.00 19.52 1,171.20 100.00 1,171.20  FOOTAGE RATE GROSS PERCENT NET  WIDE - RES 60.00 19.52 1,171.20 100.00 1,171.20  FOOTAGE RATE GROSS PERCENT NET |

|          |                   | 91 |
|----------|-------------------|----|
| 14,182.5 | <i>LL</i> .618,61 | X  |

|        | OR PROJECT *******   | 4 STATOT**** | ***** ST.479                                   | 14,182.52 | LL. 618, 51 %  |            |
|--------|--|--------------|--|-----------|--|------------|
|        |  |              |  |           |  |            |
| 081    | TIE.00<br>B81.10 CONSTRUCTION EXTENT<br>881.10 CONSTRUCTION EXTENT | скоза ь      | FOOTAGE RATE                                   |           | A4-0514-002 1 5420 W ELECT<br>DESCRIPTION                              |            |
|        |  |              |  |           |  |            |
|        | ERCENT NET   | GKOSS B      | FOOTAGE RATE                                   |           | FITEX-CONCEETE RECONSTRUCT DESCRIPTION                                 |            |
| 150    | TS SS S ##SS 00.0  | <del>v</del> | A A I RGINIA S                                 | NOHT TS   |  |            |
| 011    | 30.00 3260 N FRATNEY<br>ERCENT NET<br>00.00 585.60                 | скоза ь      | KEVIN & LILLIAN<br>FOOTAGE RATE<br>30.00 19.52 |           | FTPEX-CONCKELE KECONSLKNCL<br>DESCKIDLION<br>14-0218-000 I 3540 2 22 2 |            |
|        |  |              |  |           |  |            |
|        | ЕКСЕИТ ИЕТ<br>00.00 585.60   | GKOSS D      | FOOTAGE RATE                                   |           | TITEX-CONCRETE RECONSTRUCT   | ₹          |
| T00    | 00.08  | RET 4        | ER DANNY & MARGA                               | T         | S SS S \$252 T 000-6150-\$4  | <b>∠</b> ₹ |
| 06     | 30.00<br>ВКСЕИТ ИЕТ<br>00.00 585.60                                | GKOSS B      | I OISINOID SE<br>TARE EDATOOT<br>30.00 19.52   |           | TTEX-CONCKELE KECONSLKNCL<br>DESCKIBLION<br>14-0250-000 I SS3S 2 22 2  |            |
| 08     | 60.00<br>1,171.20<br>1,171.20<br>1,171.20                          | GKOSS BI     | FOOTAGE RATE                                   |           | VTTEX-CONCKELE KECONSLKNCL DESCKIDLION                                 | •          |
| byce s | IL<br>FROUT FOOT   |              | DECT DETAIL: POWA:                             |           | V4-0251-000 I \$558 2 22 8.<br>KEX<br>! # SDF072 ON IO\15\00           |            |
| ·      |  |              |  |           |  |            |

| ٠ | RUN # SPLO | 15C ON      | 10/12/06        |               | SPECIA           | ALS BY CODE TO            | FALS PO7                    | 08A |      |   |     |
|---|------------|-------------|-----------------|---------------|------------------|---------------------------|-----------------------------|-----|------|---|-----|
| • | CODE       | NUMBER<br>1 | GROSS<br>881.10 | NET<br>881.10 | FOOTAGE<br>30.00 | CODE DI<br>ALLEY-CONCRETI | ESCRIPTION<br>E RECONSTRUCT | 20' | WIDE | - | СОМ |
|   |            | 1           | 1,041.99        | 1,041.99      | 29.56            | ALLEY-CONCRET             | E RECONSTRUCT               | 20' | WIDE | - | MFG |
|   |            | 8           | 6,197.01        | 6,197.01      | 317.47           | ALLEY-CONCRETI            | E RECONSTRUCT               | 14' | WIDE | _ | RES |
|   |            | 4           | 8,699.67        | 6,062.42      | 297.12           | ALLEY-CONCRET             | E RECONSTRUCT               | 14' | WIDE | - | MFG |
|   |            |             |                 | 14,182.52     |                  |                           |                             |     |      |   |     |

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