



File Number

2003-0241

Title

Communication

### City of West Allis Matter Summary

Status

Communication from City Engineer regarding payment of sanitary sewer lateral repair claims at

In Committee

7525 W. Greenfield Ave. West Allis, WI 53214

1505 S. 74 St. and 1533 S. 74 St. Introduced: 4/15/2003 Controlling Body: Public Works Committee COMMITTEE RECOMMENDATION Opproval MOVER: TRUDELL NOES SECONDER: WITHLE EXCUSED STOCK COMMITTEE ACTION DATE 4-15-03 SIGNATURES OF COMMITTEE MEMBERS Chair Vice-Chair COMMON COUNCIL ACTION approval FINAL ACTION DATE NO 1. Barczak 2. Czaplewski MOVER: 3. Kopplin arlock 4. Lajsic 5. Murphy 6. Narlock 7. Reinke 8. Sengstock 9. Trudell 10. Vitale TOTAL





MICHAEL G. LEWIS City Engineer

**Engineering Department** 

April 15, 2003

Board of Public Works City of West Allis West Allis, WI 53214

RE: Sanitary Sewer Lateral Repair Claims

Dear Board Members:

Attached are two reports from Brain Block, Traffic & Utility Technician, relating to sanitary sewer lateral repair claims. The first is from Mr. Lonnie Averkamp, 1005 S. 74th Street. Gene Wagner Plumbing did the work in the amount of \$10,236.26 minus sales tax.

The second is from Mr. Rocco Koers, at 1533 S. 74<sup>th</sup> Street. Rozga Plumbing did the work in the amount of \$9,733.61.

As advised by the City Attorney, these types of claims are no longer considered insurance matters, but should be expensed to the sanitary sewer utility. Therefore, we are requesting permission to pay the claims, in accordance with City sewer lateral policy, from Account 610-602-5-230.00, Sanitary Sewers. Communication 2003-0241

Respectfully,

Michael G. Lewis City Engineer

MGL/mgl

City Hall, 7525 West Greenfield Avenue 53214 ■ Phone (414)302-8360 ■ Fax (414)302-8366 ■ TDD (414)302-8432 mlewis@ci.west-allis.wi.us ■ http://www.ci.west-allis.wi.us

Date: 12 March 2003

To: Michael G. Lewis

City Engineer

7525 W. Greenfield Ave. West Allis, WI 53214

From: Lonnie Averkamp

1505 S. 74th St.

West Allis, WI 53214

Subj. Claim for Sewer Repairs

Sir;

Throughout the past week, Gene Wagner Plumbing, Inc. has been making repairs to the sewer system in front of my residence. After excavations were made, the repair crew brought to my attention that evidence indicates that the problem originated with the City Main.

Technician Brian Block was on sight, and I believe that he concurred with the above assessment.

Gene Wagner stated that the protocol for a problem like this is for me to submit a claim to your Department for the repairs performed. The original invoice from Gene Wagner Plumbing, Inc. is attached.

If you have any more questions of me, feel free to call me at my work (302-8107), cell (412-1997), or home (774-8337). However, I shall be out of town from March 15 through March 23.

Respectfully,

LONNIE AVERKAMP

CITY OF WEST ALLIS ENGINEERING DEPT

## Gene A. Wagner Plumbing Co., Inc. 2017 So. 60<sup>th</sup> St

Milwaukee, WI 53219 414-541-9217 FAX 414-541-9486 Master Plumber #222399 RECEIVED

MAR 1 3 2003

CITY OF WEST ALLIS ENGINEERING DEPT

Date: March 12, 2003

Job #: 44965

Name: Lonnie Averkamp 1505 So. 74<sup>th</sup> St.

West Allis, WI 53214

Job Address: Same

Description of Work: Sanitary Sewer Repair.

Backhoe	1,075.00
Dump Truck	1,075.00
Pump	45.00
Road Plates	120.00
Barricades	101.38
Camera	175.00
Detector	40.00
Stone	97.42
Slurry	873.18
Asphalt	347.70
<b>Dump Tickets</b>	150.00
14' – 6" PVC pipe	49.00
2 – 12" Clay x PVC ferncos	142.12
3 – 6" PVC street 220 ells	58.14
2 – 6' PVC 450 ells	27.50
3' – 12" PVC pipe	29.61
1 – 6" x 12" PVC wye	116.58
2 – 6" PVC street 450 ells	31.76
1 – 6" PVC x PVC fernco	29.95

3 – 6" Clay x PVC ferncos		89.85
		4,674.19
	TAX	120.07
	<b>PERMITS</b>	110.00
Plumbers Service 62 Hours @86.00		5,332.00
	TOTAL	\$10,236.26

**Balance Now Due: \$10,236.26** 





MICHAEL G. LEWIS City Engineer

#### **Engineering Department**

#### **MEMORANDUM**

TO:

Michael Lewis, P.E., City Engineer

FROM:

Brian D. Block, Traffic & Utility Technician

DATE:

March 11, 2003

RE:

Failure of City of West Allis Sanitary Sewer at 1505 S. 74 St.

My involvement in the above referenced matter began on March 4, 2003, when a representative from the Gene Wagner Plumbing Co. applied for Excavation Permit No. 47, for 1505 S. 74 St.

While attempting to clear the sanitary lateral at the above address, the crew encountered a blockage that was determined to be approximately below the City sidewalk in front of the address.

The existing 1911 sanitary main is located at center of pavement. The 12 in. sanitary main and 6 in. sanitary lateral material is vitrified clay.

The pavement width is 30 ft. The pavement being composite with concrete base and asphaltic surface was resurfaced in 1969. There is a 5 ft. concrete sidewalk, 6 ft. west of the west curb line in S. 74 St.

I was called out to 1505 S. 74 St. by "Scott", from Gene Wagner Plumbing on March 7, 2003 at approximately 11:15 am. When I arrived on site, I observed one Foreman, One Pipelayer, One Laborer/Trucker, One Backhoe, Two Dump Trucks, Four Type II Barricades with lamps, Two Road Construction type signs, Six Type I Barricades with lamps and Three Steel Plates.

The Foreman stated that they had started work at 7:00 am on March 7, 2003 and had also worked one half day on Wednesday, March 5, 2003.

Gene Wagner Plumbing had the road excavated at the sanitary main at the wye for 1504 S. 74 St. I saw the 6 in. lateral (east-west) lying above the 12 in. main just south of the wye connection (facing east??) The wye connection was measured at 66 ft. south of the existing sanitary manhole. The depth of the 12 in. wye is 10.1 ft. down from the existing grade of S. 74 St. pavement.

Note that the depth of the existing 6 in. clay lateral for 1505 S. 74 St. was measured as 3.6 ft. down from existing concrete walk, approximately 23 ft. west of the main.

Memo to Michael Lewis March 11, 2003 Page Two

The bend (possibly 90 degrees) was in pieces and totally failed. I observed the bottom of the bell to the 6 in. wye connection to be cracked and missing, existing joints for the lateral were gapped and failing.

I instructed Gene Wagner Plumbing that the wye connection would need to be repaired by a spot sanitary relay. Since it was later in the afternoon on Friday, March 7, 2003, Gene Wagner made repairs on the 1505 S. 74 St. 6 in. lateral, then temporarily flumed the lateral.

I returned to the site the morning of Monday, March 10, 2003 and observed Gene Wagner Plumbing making repairs on sanitary main. At approximately 2:00 pm, on March 10, 2003, I returned to see the pipe laying completed (see attached sketch). Slurry backfill was ordered.

I instructed Gene Wagner Plumbing to place temporary cold patch asphalt in the roadway and sidewalk and advised that City forces will make permanent repairs.

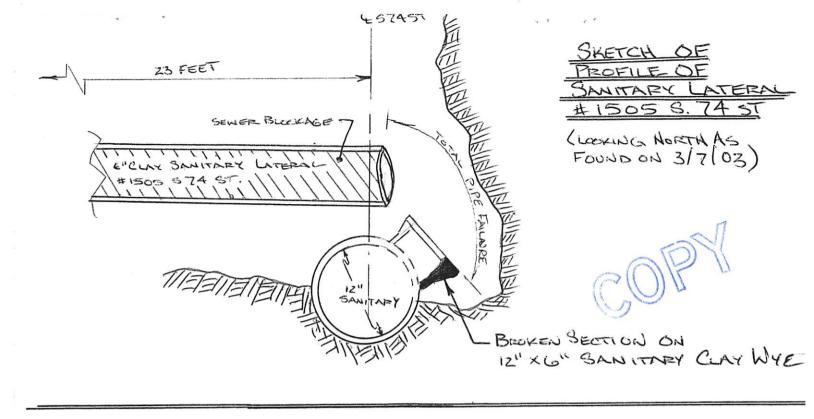
I also instructed the owner of 1505 S. 74 St., Lonnie Averkamp, to submit any bills that he feels he should be reimbursed for, to the City Engineer.

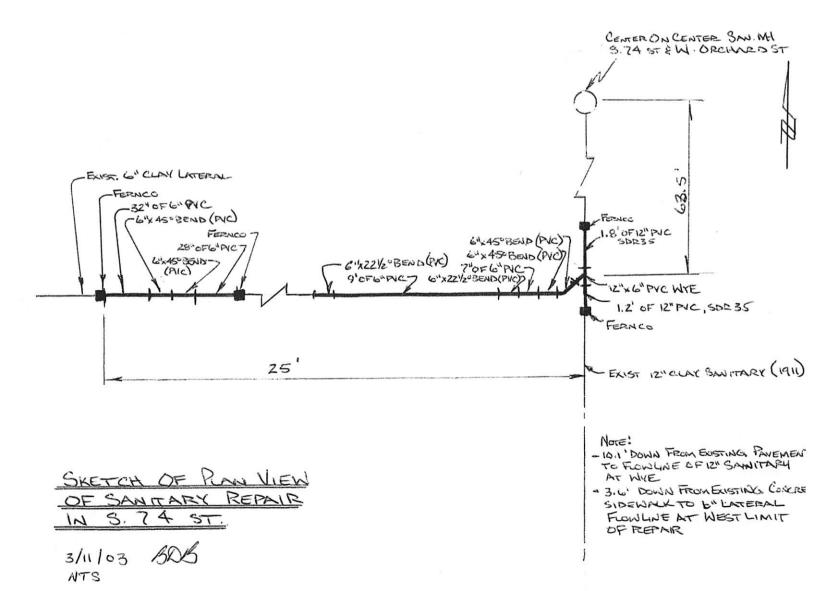
On Tuesday, March 11, 2003, the road and sidewalk was open for public use. Temporary (cold patch) asphalt was in place.

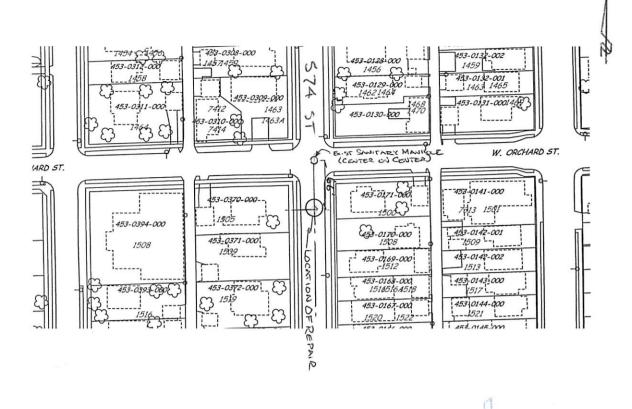
Also on March 11, 2003, a work request was issued to the West Allis Public Works Dept. to replace pavement and sidewalk with permanent replacement.

BDB:p

h:\bbm\74st 1505s san swr failure







OWNER: Lonnie
ORGANIZATION: Lonnie Averkamp
OWNER 2: Marilyn

Averkamp Averkamp

453 0370 000

1505 S

074 St

3/07/03 PRPG002

MARKET DRIVE DATA

15:18:00

Residential

SALE DATE: STORIES

9 1 1984 SALE AMT: STYLE

2 story

Old style

Single family HALF BATH HEATING

Alum/vinyl/metal

EXTERIOR

\$60,900 Not fielded USE

SALE VALIDITY

Full

BASEMENT

BSMT 984

FBLA

FIRST 1034

SECOND 984 A/C

ATTIC FIN TOT SQR 2,018

FT

DET GARAGE 20 X 2

20

UNFINISHED:

ATTIC UNFIN: 148 ATT GARAGE:

BUILT 1912

ROOMS BED RM

FULL BATH

FIRE

FIRE MIL

Wisconsin CITY OF WEST ALLIS 1. ENTER ANOTHER KEY NUMBER. 2. F2 TO PRP INQ. 3. F3 TO TAX INQ. 4. TO EXIT USE F1.

7,197.67

60 DEPTH:

120

# BUILDINGS:

#5 3/2

LONNIE AVERKAMP Detective

414/302-8107 414/302-8099 (Fax) 414/302-8000 (TDD)(V) Petion Department 11301 West Lincoln Avenue Wast AIIs, Wisconsin 53227





# City of West Allis Department of Engineering PERMIT PROGRAM

#### **Permit Information**

Permit #:	47	Notes:
Type of Permit:	Excavation (Plumber)	
Permit Holder:	Gene Wagner Plumbing Co., Inc.	
Holder Phone:	414/541-9217	
Holder Address:	2017 S. 60 St., West Allis WI 53219	
Location:	1505 S. 74 St.	Purpose:
Fee:	\$60.00	Sanitary Sewer Repair
Deposit:	\$263.00	
Release:		
Issue:	03/04/2003	
Expire:		
Concrete:		Referred To: B Block / T Meincke
Street Light Cable	<b>✓</b>	

#### <u>Address</u>

01505 S 074

#### Charges

#### AGREEMENT

It is understood and agreed that the established grade of the public sidewalk, curb and gutter, and street and alley paving must not be changed; and that, in connection with the work done under this permit, broken or damaged public utilities and permanent improvements must be repaired in a good workmanlike manner. If sidewalk is broken, it must be replaced with concrete 5 or 7 inches thick, as directed. In the event that work is not constructed as designated on permit, the City Engineer reserves the right to condemn and, at permittee's expense, order removal and replacing of work done hereunder.

The owner or contractor is to make all necessary repairs to sidewalk or lawn incident to all work.

If cost of work exceeds deposit, the balance, unless sooner paid, will be assessed against abutting property and collected with the taxes.

If the City Engineer requires a plan, such plan shall be furnished by the applicant and shall have sufficient detailed information so that the work can be designed by the City Engineering Department.

The work done under this permit will be inspected by the City of West Allis. A minimum of 24 Hour Notice shall be given for request for inspection.

When grade stakes are required, same will be set by the Engineering Department when work is to be done. If such grade stakes are not used when requested, a charge will be made for another setting.

Where this permit is issued to authorize the movement of any building, machinery or equipment over the streets, it is agreed that the exact route specified will be followed, time of movement specified observed, and proper protection for pavement or other installations provided. At least one hour prior notice must be given to the Police Department so that escort may be provided when, in their opinion, the movement creates a hazard.

IT IS HEREBY PROVIDED that the permittee will erect barriers and lights to prevent the happening of any accidents or damages, in consequence of the granting of said permit. All traffic related issues shall conform to Manual on Uniform Traffic Control Devices, 2000 Edition. The permittee further agrees to hold the City of West Allis harmless in case of the happening of any accident or on account of any damages arising through the issuance of this permit. The City Engineer reserves the right to revoke this permit at any time, if, in his judgment, it is to be the best interest of the City of West Allis.

THIS PERMIT is issued upon the express condition that the permittee will obey all ordinances of the City of West Allis, and all rules and regulations of the Engineering Department, relative to the purpose for which said permit is issued.

THE ACCEPTANCE OF THIS PERMIT BY THE PERMITTEE CONSTITUTES AN ACKNOWLEDGMENT AND ACCEPTANCE OF THE CONDITIONS AND REGULATIONS AS HEREIN NOTED.

THIS PERMIT MUST BE KEPT WITH JOB AND SHOWN UPON DEMAND TO ANY POLICE OFFICER OR AUTHORIZED REPRESENTATIVE OF THE ENGINEERING DEPARTMENT.

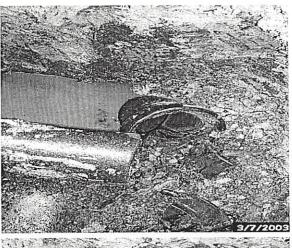


Picture taken by Brian Block on 3/7/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.



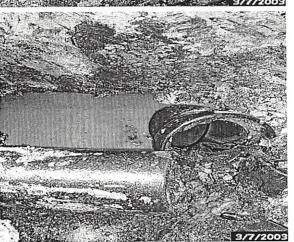
#### NO. 2

Picture taken by Brian Block on 3/7/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.



#### NO. 3

Picture taken by Brian Block on 3/7/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.



#### NO. 4

Picture taken by Brian Block on 3/7/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.

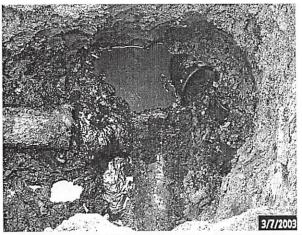


Picture taken by Brian Block on 3/7/03 looking east in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen above 12" sanitary main. Note gap Or failed joint on lateral.



#### NO. 6

Picture taken by Brian Block on 3/7/03 looking west in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen above 12" sanitary main. Note gap or failed joint on lateral.



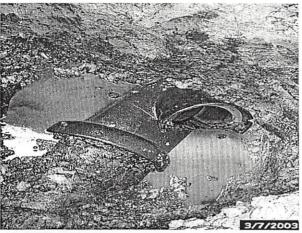
#### NO. 7

Picture taken by Brian Block on 3/7/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.



#### NO. 8

Picture taken by Brian Block on 3/7/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.

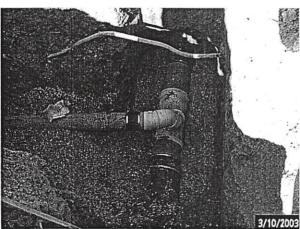


Picture taken by Brian Block on 3/7/03 looking northwest in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.



#### NO. 10

Picture taken by Brian Block on 3/7/03 looking northwest in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit No. 47 Existing 6" clay lateral for 1505 S. 74 St. is seen. 12" sanitary wye (facing east) 90 degree connection to wye totally failed and in pieces. Bottom of wye's bell connection is cracked and missing.



#### NO. 11

Picture taken by Brian Block on 3/10/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit NO. 47. Sanitary Spot relay with lateral repairs using Fernco connections and 12" SDR 35 PVC pipe for sewer main and fernco connections and 6" SDR 35 PVC pipe for lateral



#### NO. 12

Picture taken by Brian Block on 3/10/03 looking north in excavation by Gene Wagner Plumbing at 1505 S. 74 St. Work done under excavation permit NO. 47. Sanitary Spot relay with lateral repairs using Fernco connections and 12" SDR 35 PVC pipe for sewer main and fernco connections and 6" SDR 35 PVC pipe for lateral

## Memorandum

Date: 3/19/2003

To: Michael Lewis, P.E., City Engineer

From: Brian Block, Traffic & Utility Technician

RE: Failure of City of West Allis Sanitary Sewer at 1533 S. 74 Street

My involvement in the above referenced matter began on March 11, 2003, when Gene Wagner from Gene Wagner Plumbing appeared in the Engineering Department requesting information regarding sanitary lateral location at 1533 S. 74 Street. He stated the owner of the property had contacted him regarding their "backed-up sewer" no flow condition. Gene Wagner said he attempted to clear any obstructions by sending an auger or plumbers snake through the line. He said he encountered a blockage at 75 feet out from the clean-out and was pulling mud.

Rozga Plumbing applied and received an Excavation Permit No. 56 for a sanitary lateral repair on March 12, 2003 in the afternoon. Rozga Plumbing said city involvement is suspect based on measurement conducted directly from sending "snake" to the obstruction then taping the mark. This put the blockage in the vicinity of the main. Rozga also requested temporary No Parking signs. Work request #2003-0310 was issued to Public Works Department for the signs.

The pavement width is 30 feet in S. 74 Street in the 1500 block. The pavement being composite with concrete base and Asphaltic surface was resurfaced in 1969. There is concrete curb and gutter, concrete sidewalk in both east and west side of S. 74 Street. The 1911 sanitary main is located at the center of pavement. The 12" sanitary main and 6" sanitary lateral material is vitrified clay.

I field inspected the location at 1533 S. 74 Street at 12:00 noon on March 13, 2003. I observed Rozga Plumbing was working at an excavation below the city sidewalk in front of the property. I saw (1) foreman, (2) laborers, (1) loader hoe, (1) skid steer w/breaker attachment, (2) dump trucks, (1) Type II barricade with warning sign and lamps, (6) Type I barricades with lamps. Rozga Plumbing stated that they were digging at this location because this is where the camera locator was encountering the blockage, also that the location of city wye is in question.

A field check of the site at 2:30 p.m. on March 13, 2003 found Rozga Plumbing on site working on 1533 S. 74 Street lateral. I noted as I pulled up that a Rotor-Rooter truck was leaving the site.

Rozga Plumbing had the lateral for 1533 S. 74 Street exposed at 99.5 feet north of sanitary manhole at approx. 23 feet west of sanitary main. Rozga had Rotor-Rooter "jet" the lateral through a broken section of lateral at 23 feet west of sanitary main. A camera was sent into the lateral east to the main. The existing lateral was found to be in good condition until the fitting at the wye connection. At this point the fitting possibly a bend is seen in pieces. The view of the wye connection did not provide evidence of city

involvement, nor did it disprove. Rozga did use this to locate the wye connection from the surface. Note sanitary lateral angles to the north approx. 6 feet.

Rozga Plumbing excavated at the suspected location of 1533 S. 74 Street wye connection on the existing 12" clay sanitary on Friday, March 14, 2003 with the same labor and equipment as Thrusday, March 13, 2003. An approximate 2 hour equipment breakdown occurred in the morning of March 14, 2003. I was called to stop at site in the afternoon by Rozga Plumbing. Rozga had excavated and exposed a 6" clay wye connection at 106.1 feet north of the existing sanitary manhole at 1546 S. 74 Street, the suspect location of lateral for 1533 S. 74 Street. I saw a 6" clay wye connection in the top west quadrant with cracked and missing sections of the hub or bell section. The failed bell not limited to bottom but radial around connection. The 6" lateral (possibly 90° bend) directly west of wye was found totally failed. Majority of pipe was in pieces. I instructed Rozga Plumbing the repairs would require a sanitary spot relay of the 12" sanitary main at this location. It being later in the afternoon, Rozga temporarily flumed lateral and secured excavation for the weekend.

Rozga Plumbing began making repairs of the 12" sanitary main and 6" lateral in the morning of Monday, March 17, 2003 and completed the pipe laying in mid-afternoon using (2) 12" "Femco" connection, (1) 6" "Femco" connection, (1) 12"x6" SDR 35 PVC wye, 1.7 feet of 12" SDR 35 PVC pipe, 4.3 feet of SDR 35 PVC pipe. All was backfilled with slurry (see sketch).

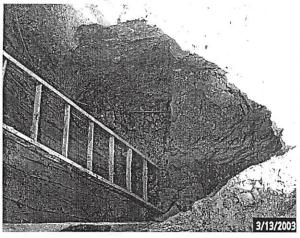
I instructed the owner of 1533 S. 74 Street, Rocco Koers, to submit any bills that he feels he should be reimbursed for to the City Engineer.

On Tuesday, March 18, 2003, Rozga Plumbing placed temporary "cold patch" asphalt in the pavement cut and sidewalk disturbed at 1533 S. 74 Street by Rozga. S. 74 Street road and sidewalk was then opened for public use.

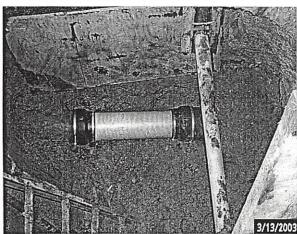
On March 19, 2003 a work request was issued to the West Allis Public Works Department to replace pavement and sidewalk with permanent replacement. Excavation Permit No. 56 with a deposit of \$367.00 was released.

Cc: Joseph Burtch

BB/ns



Picture taken by Brian Block on 3/13/03 looking north in excavation by Rozga Plumbing at 1533 S. 74 St. under concrete City sidewalk apx. 100 ft. north of sanitary manhole. Work done under excavation permit No. 56. Existing 6" clay lateral for 1533 S. 74 St. is seen with an apx. 2ft. Section broken out (by Rozga Plumbing). This was use to clear obstruction to main Then as port for a locator camera, to locate wye at main. Note: lateral angles north.



#### NO. 2

Picture taken by Brian Block on 3/13/03 looking north in excavation by Rozga Plumbing at 1533 S. 74 St. under concrete city sidewalk apx. 100 ft. north of sanitary manhole. Work done under excavation permit No. 56. Existing 6" clay lateral for 1533 S. 74 St. repaired using (2) fernco connections & 26" of 6" SDR 35 PVCs by Rozga Plumbing. This repair is for section removed as shown in photo NO. 1



#### NO. 3

Picture taken by Brian Block on 3/14/03 looking south in excavation by Rozga Plumbing at 1533 S. 74 St. Seen is 6 "clay wye connection and 6" clay lateral. Broken and missing section of lateral (possibly 90 degree bend) with cracked and missing sections of bell on wye connection Wye connection measured at 106.1 feet north of existing sanitary manhole at 1545 S. 74 St.



#### NO. 4

Picture taken by Brian Block on 3/14/03 looking east in excavation by Rozga Plumbing at 1533 S. 74 St. Seen is 6 "clay wye connection and 6" clay lateral. Broken and missing section of lateral (possibly 90 degree bend) with cracked and missing sections of bell on wye connection Wye connection measured at 106.1 feet north of existing sanitary manhole at 1545 S. 74 St.



NO. 5

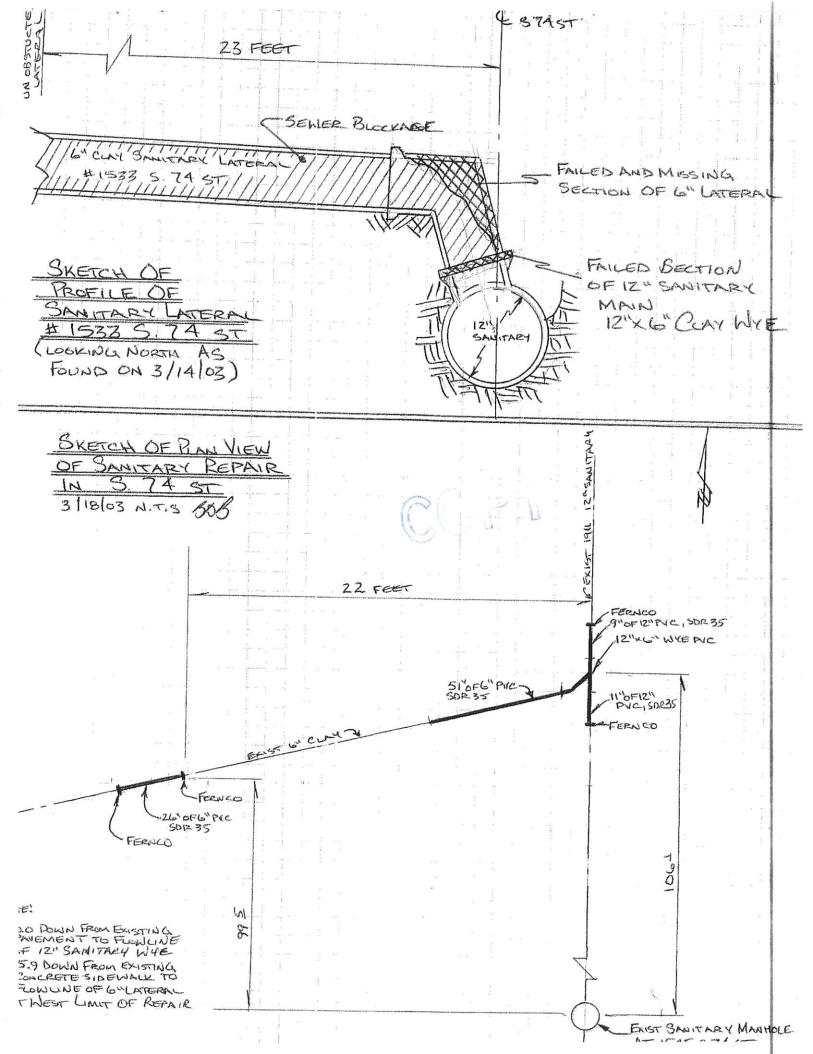
Picture taken by Brian Block on 3/17/03 looking south in excavation by Rozga Plumbing at 1533 S. 74 St. Seen is repairs to a sanitary lateral at the same address.



#### NO. 6

Picture taken by Brian Block on 3/17/03 looking west in excavation by Rozga Plumbing at 1533 S. 74 St. Seen is repairs to a sanitary lateral at the same address.





3/11/03 PRPG002 MARKET DRIVE DATA 10:08:41

<u>453</u> <u>0374</u> <u>000</u> 1533 S 074 St

Residential

OWNER: ROCCO J

Koers

ORGANIZATION: Rocco J Koers

OWNER 2: Joann

Koers

SALE VALIDITY SALE DATE: 11 1 1999 SALE AMT: \$110,000 Valid improved

STORIES

USE

EXTERIOR

2 story

Old style

STYLE USE

Alum/vinyl/metal

BUILT # ROOMS BED RM FULL BATH HALF BATH HEATING FIRE FIRE MTL 1 1

A/C

6 4

Full

BASEMENT REC BSMT FBLA FIRST SECOND ATTIC FIN TOT SQR FT 144 780

822 780

1,602

UNFINISHED: ATTIC UNFIN: ATT GARAGE:

DET GARAGE 12 X 18

TOT LAND SQR FT: 5,398.33 WIDTH: 45 DEPTH: 120 # BUILDINGS: 1

1. ENTER ANOTHER KEY NUMBER. 2. F2 TO PRP INQ. 3. F3 TO TAX INQ.

4. TO EXIT USE F1.

1 Sess-1 172.16.10.4

#§ 3/2







# City of West Allis Department of Engineering PERMIT PROGRAM

#### **Permit Information**

Permit #: 56 Notes: Type of Permit: Excavation (Plumber) (32 s.f.)(\$10/100)+\$60= \$63.20 Permit Holder: Rozga Plumbing Corp. Holder Phone: 414/258-9911 Holder Address: 1529 S. 113 St., West Allis WI 53214 Location: 1533 S. 74 St. Purpose: Sanitary Lateral Repair \$63.20 Fee: Deposit: \$367.00 03/19/2003 Release: 03/12/2003 Issue: Expire: 03/19/2003 Referred To: B Block / T Meincke Concrete: ~ Street Light Cable

#### Address

01533 S 074

#### Charges

#### **AGREEMENT**

It is understood and agreed that the established grade of the public sidewalk, curb and gutter, and street and alley paving must not be changed; and that, in connection with the work done under this permit, broken or damaged public utilities and permanent improvements must be repaired in a good workmanlike manner. If sidewalk is broken, it must be replaced with concrete 5 or 7 inches thick, as directed. In the event that work is not constructed as designated on permit, the City Engineer reserves the right to condemn and, at permittee's expense, order removal and replacing of work done hereunder.

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When grade stakes are required, same will be set by the Engineering Department when work is to be done. If such grade stakes are not used when requested, a charge will be made for another setting

Where this permit is issued to authorize the movement of any building, machinery or equipment over the streets, it is agreed that the exact route specified will be followed, time of movement specified observed, and proper protection for pavement or other installations provided. At least one hour prior notice must be given to the Police Department so that escort may be provided when, in their opinion, the movement creates a hazard.

IT IS HEREBY PROVIDED that the permittee will erect barriers and lights to prevent the happening of any accidents or damages, in consequence of the granting of said permit. All traffic related issues shall conform to Manual on Uniform Traffic Control Devices, 2000 Edition. The permittee further agrees to hold the City of West Allis harmless in case of the happening of any accident or on account of any damages arising through the issuance of this permit. The City Engineer reserves the right to revoke this permit at any time, if, in his judgment, it is to be the best interest of the City of West Allis.

THIS PERMIT is issued upon the express condition that the permittee will obey all ordinances of the City of West Allis, and all rules and regulations of the Engineering Department, relative to the purpose for which said permit is issued.

THE ACCEPTANCE OF THIS PERMIT BY THE PERMITTEE CONSTITUTES AN ACKNOWLEDGMENT AND ACCEPTANCE OF THE CONDITIONS AND REGULATIONS AS HEREIN NOTED.

THIS PERMIT MUST BE KEPT WITH JOB AND SHOWN UPON DEMAND TO ANY POLICE OFFICER OR AUTHORIZED REPRESENTATIVE OF THE ENGINEERING DEPARTMENT.

To: Mike Lewis, City Engineer, Cit of West Allis

From: Rocco Koers, 1533 S. 74 St.

Subj: Sewer repair bill

RECEIVED

MAR 2 8 2003

CITY OF WEST ALLIS ENGINEERING DEPT.

Sir, enclosed are the bills I have been given by Rozga Plumbing, for work they did on the week of 03/11/03. The work was done due to my sewer lateral collapsing at the city main.

I had talked to Mr. Block (Traffic & Utility Technician) as the repairs were being completed, as well as Mr. Rozga. They have both told me that the City of West Allis would be reimbursing me for the expenses of the repair(s).

I am requesting payment for these bills as soon as possible. I have borrowed the money to pay Rozga Plumbing from my friends, my mother, and my in- laws.

I am not including the costs I suffered for cleaning up my basement and repainting my basement floors.

Thank You, in advance

Mr. Rocco J. Koers 1533 S. 74 St.

Mr. Luca & Kaers

West Allis Wi. 53214

414-456-9950





SIGNED:

Plumbing & Heating Corporation

1529 S. 113th Street • 414-258-9911

West Allis, Wisconsin 53214



TOTAL 3771.

10774

No

NAME: Reserve States	HOME PHONE: 414-456-9950
ADDRESS: 1533 S. 74th St.	OTHER PHONE #414-302-8000
CITY & STATE West Allis, WI 53214	DATE: 03/27/2003
	TO BE SERVICED: 3-11-18-03
Repair Collapsed Sanitary Sever Laters	al-Vaterial &
RATE: PER/HOUR ☐ TIME & MATERIAL J	
I hereby authorize the above service to be performed along with necessary method subcontractors and release same from any liability for any damages arising from the name of the result of negligence. I also agree that full payment is balance after completion of work. I am also aware of a mechanics lien as out	om the nature, design and/or condition of existing plumbing and its appurtedue upon completion with interest added at 1.5% per month on any unpaid
QUANTITY DESCRIPTION	
FRUIPMENIT USAGE:	
2.0 NRS. CAMERA W/L	OCATOR 100.00 200.00
20 HRS. SENER MAC	HINE 30.00 40.00
6.6 UP. PLAN PREA	KER W/FROST 80.00 480.00
11 0 HRS. EXCANATOR	45.00 495.00
9.0 HRS. TRI-AXLE	DUMP 45.00 405.00
MATERIAL " 3-6" CLAY X 6	"PUC ADPTS. 10 6" PUC PIP
3 - 12" PUC PIPE 2-12	CLAY × PUC ADDT. 1-12'x6
CASKET LINE 1-6" STR.	45 288.5
12 yns 4 1 STENE (TUC	KEDH BEDDED) 16.80 201.60
16 YDS # 1 SLURRY DELL	VERED 1199. 2
	194.06
CITY OF WEST AL	45 - PLEG + DPW PERMITS 113.20
	67
PLEASE DON	EQUIPMENT USAGAISC. 1640.0
PLEASE ROM COE	MAT. 1853.3
THIS INVOICE	LABOR
TIMNING	3. LCADS DISPOSANX 135.60



SIGNED:

### Plumbing & Heating Corporation

1529 S. 113th Street • 414-258-9911

West Allis, Wisconsin 53214



TAX

TOTAL

NAME:	E: RINCED AUCTS HOME PHONE: 414-456-995		9950		
ADDRESS: 1533 S. 74th St.		OTHER P	OTHER PHONEY#414-302-8000		
CITY & STATE: Ves	t Allis, WI			DATE: 03/	18/2003
			TO BE SE	ERVICED: 3-11-	-18-03
Repair Colla	upsed Sanitary	Sewer Lateral	Labor		
RATE:	PER/HOUR	☐ TIME & MATERIAL JOB		ESTIMATE:	
subcontractors and rele nances that is not the	ease same from any liability result of negligence. I also a	ed along with necessary materi for any damages arising from the gree that full payment is due u of a mechanics lien as outlined	ne nature, design and/or con upon completion with interes in Wisconsin Stats. 779.02	ndition of existing plumbing added at 1.5% per mo	ng and its appurte- onth on any unpaid
OLIANITITY		SIGNE DESCRIPTION	D	EACH	PRICE
3-11-03	2.0 HR5	DESCRIPTION	POPERS	96.00	192.00
3-12-03	3.0 HPS	2 - MAN 1	ABORFRY	96.00	288.01
* 1	CNFLICTU	VG REPORT	S ON SEL	WER COL	LAPGED
TRIED	O CAMER	A/LOCATE	12 DAY	NAFDED	70
RE-51	VAKE ON	13-12-03	JUST TO	GET TO	SIDEWA
3-13-03	10.5 HRS	3-MAN	CREW	174.00	1827.0
at DI	DE TO AN	WITHER CO	NF LICTURG	REHORT	ON
LATERAL	TO MAIN	1 LOCATION	WE DUG	AT SIDE	WALK
THEN 3	OFF FAC	ST TO ACCE	359 4 JET	OUT LA	TERAL
WE FOU	WD LATER	PAL TO MAIN	CONNECTIO	ON OFF I	846
3-14-03	7.0 HES.	3-MAN C	PEW	174.00	1218.0
WE WE	DUG UP a	HAULED OL	IT SPOIL	ACUND	LATERA
PRE	KE OFF	AT MAIN	(3.5'0	FI FROST	
3-17-03	10.5 HPS.	3-MAN CR	EW		, 1827.
X REF	LACED SH	POPET SECTI	ON OF 12	" MAIN "	NEW
12"x6"	WYE, R	FHACED A	PPROX. 7	OF LA	TERM
3-18-03	2.5 HRS.	2-MAN C	PEN (PLACE	9) 126.00	315.0
COLD	PATCH RE	AD 4 SIDE	WALK	PERMITS	
DIENCE				SERVICE CALL	
THE	DeM _	5UB-	CE-NATIONALT !	ETTINMISC.	295.00
TMI T	MINDICE		H I	MAT.	
THIS	TIRAK	5 150	П	LABOR	5667.0