

15	✓	✓	✓	
Register of Deeds				

From and Return to:  
City of Crete  
PO Box 86  
Crete NE 68333  
Fee: \$246.50 paid

STATE OF NEBRASKA } ss  
SALINE COUNTY }  
Entered in numerical index and filed on  
record, the 1 day of December  
2003 at 9:00 o'clock A.M. and recorded  
in Book 61 of Misc Page 491-516

*Shirley D. Dyer*  
County Clerk

RESOLUTION NO. 2003-17

BE IT RESOLVED BY THE MAYOR AND CITY COUNCIL OF THE CITY OF CRETE,  
NEBRASKA:

Section 1. The Mayor and City Council have heretofore designated the time and place for considering and levying assessments upon the property specially benefited by the improvements in Street Improvement District Nos. 1997-1, 1997-2 and 2000-1 (the "Districts") to pay the cost of constructing the same; notice of the time and place of holding the meeting for said purpose was duly given as provided by statute by publication in The Crete News, a legal newspaper published in this City in accordance with law, said publication being made once each week for at least two weeks before the date of this meeting; the Mayor and the Members of the City Council have each personally inspected said street improvements and the real estate abutting on and adjacent thereto; the Mayor and Council have at this session heard all persons who desire to be heard in reference to the valuation of each lot to be assessed and the special benefits or damages thereto and have considered the advice of the engineers in charge of the construction and improvements.

Section 2. The Mayor and City Council further find and determine that the costs of the street improvements constructed in the Districts are as follows:

<u>DISTRICT NO.</u>	<u>SPECIAL BENEFIT</u>	<u>GENERAL BENEFIT</u>	<u>INTERSECTIONS</u>	<u>TOTAL</u>
1997-1	\$205,230.00	\$ 715,355.98	\$287,710.53	\$1,208,296.51
1997-2	0.00	706,154.48	219,957.20	926,111.68
2000-1	<u>116,246.89</u>	<u>1,654,056.30</u>	<u>344,024.98</u>	<u>2,114,328.17</u>
TOTALS	\$321,476.89	\$3,075,566.76	\$851,692.71	\$4,248,736.36

The Mayor and City Council further find and determine that no lot or parcel of land in the Districts has been damaged by the construction of said improvements, and that the amount of benefits specially accruing to each lot and parcel of land in each of said Districts by reason of the construction of said street improvements exceeds the amount assessed against each lot or parcel of land to pay the cost of said improvements.

Section 3. There is hereby levied and assessed upon the several lots and parcels of land in the Districts special assessments to pay the cost of constructing said improvements in the amount in dollars and cents set out in Attachment #2 hereto attached, and which are made a part hereof by reference. The assessment upon each lot and parcel of land is not in excess of benefits thereto specially accruing from the construction of said improvements, and the special assessments have been apportioned among the several lots and parcels of land subject to assessments in proportion to the special benefits accruing to said lots and parcels of land respectively from such improvements.

Section 4. Said special assessments shall be a lien on the property on which they are levied from the date of passage of this resolution and shall be certified by the City Clerk to the Treasurer of this City for collection. The City Clerk shall also at the time provided by law cause such assessments or the portion thereof then remaining unpaid to be certified to the County Clerk of Saline County for entry upon the proper tax list. Such assessments shall be payable to the City Treasurer.

Section 5. Said special assessments above provided for shall become due in fifty (50) days after the date of the passage of this resolution and may be paid within that time without interest, but if not paid, to bear interest thereafter at the rate of seven percent (7.00%) per annum until delinquent; such assessments shall become delinquent in equal annual installments over a fifteen (15) year period. Delinquent installments shall bear interest at the rate provided by law until paid and shall be collected in the usual manner for the collection of taxes. A certified copy of said assessment schedule be filed by the City Clerk with the City Treasurer and with the County Clerk of Saline County, Nebraska, as provided by law.

ADOPTED THIS 15<sup>th</sup> day of July, 2003.

Mayor

*Jessie A. Henning*

ATTEST:

*Gary S. Yank*  
City Clerk

(S E A L)



C E R T I F I C A T E

STATE OF NEBRASKA     )  
                                  )  
COUNTY OF SALINE     )     ss.  
                                  )  
CITY OF CRETE         )

I, Gary L. Yank, duly appointed City Clerk of the City of Crete, Saline County, Nebraska, hereby certify that the attached is a true and exact copy of the resolution of the Mayor and City Council, City of Crete, Saline County, Nebraska as passed and adopted on the 15th day of July, 2003.

IN WITNESS WHEREOF, I have hereunto affixed my hand and seal this 16th day of July, 2003.



( S E A L )

*Gary L. Yank*  
Gary L. Yank, CMC/AAE  
City Clerk  
City Of Crete, Nebraska

STREET IMPROVEMENT DISTRICTS 1997-1 AND 1997-2  
CRETE, SALINE COUNTY, NEBRASKA

July 8, 2003

Assessment Schedule

<u>Total Costs</u>	<u>Total Costs</u>
Construction Cost	Charge to Property Owners
\$1,778,673.49	\$205,230.00
Engineering, Interest, Legal, Publishing, Bond Counsel, etc.	Charge to General Obligation
355,734.70	1,929,178.19
<b>Total</b>	<b>Total</b>
<u>\$2,134,408.19</u>	<u>\$2,134,408.19</u>

**BASIS OF ASSESSMENT FOR FRONT WALKS:**

[(Cost to Construct New Walk) + (Cost to Remove Walk) x 0.50 x 1.2 = Rate

- (1) Business Front Walk Cost = (2-foot wide) = {[(2-1)/9 square yards x \$42.10 construction cost/square yard] + (2/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$8.71
- (2) Business Front Walk Cost = (4-foot wide) = {[(4-1)/9 square yards x \$42.10 construction cost/square yard] + (4/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$15.46
- (3) Business Front Walk Cost = (5-foot wide) = {[(5-1)/9 square yards x \$42.10 construction cost/square yard] + (5/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$18.83
- (4) Business Front Walk Cost = (6-foot wide) = {[(6-1)/9 square yards x \$42.10 construction cost/square yard] + (6/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$22.21
- (5) Business Front Walk Cost = (6.5-foot wide) = {[(6.5-1)/9 square yards x \$42.10 construction cost/square yard] + (6.5/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$23.89
- (6) Business Front Walk Cost = (7-foot wide) = {[(7-1)/9 square yards x \$42.10 construction cost/square yard] + (7/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$25.58
- (7) Business Front Walk Cost = (7.5-foot wide) = {[(7.5-1)/9 square yards x \$42.10 construction cost/square yard] + (7.5/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$27.26
- (8) Business Front Walk Cost = (8-foot wide) = {[(8-1)/9 square yards x \$42.10 construction cost/square yard] + (8/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$28.95
- (9) Business Front Walk Cost = (8.5-foot wide) = {[(8.5-1)/9 square yards x \$42.10 construction cost/square yard] + (8.5/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$30.64
- (10) Business Front Walk Cost = (10-foot wide) = {[(10-1)/9 square yards x \$42.10 construction cost/square yard] + (10/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$35.69
- (11) Business Front Walk Cost = (11-foot wide) = {[(11-1)/9 square yards x \$42.10 construction cost/square yard] + (11/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$39.07
- (12) Business Front Walk Cost = (11.5-foot wide) = {[(11.5-1)/9 square yards x \$42.10 construction cost/square yard] + (11.5/9 square yards x \$8.50 removal cost/square yard) + (\$7.95 brick cost)} x 0.50 x 1.2 = \$40.76

(13) Business Front Walk Cost = (12-foot wide) =  $\{[(12-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (12/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.50 \times 1.2 = \$42.44$

(14) Business Front Walk Cost = (12.5-foot wide) =  $\{[(12.5-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (12.5/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.50 \times 1.2 = \$44.13$

(15) Business Front Walk Cost = (13-foot wide) =  $\{[(13-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (13/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.50 \times 1.2 = \$45.82$

(16) Business Front Walk Cost = (13.5-foot wide) =  $\{[(13.5-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (13.5/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.50 \times 1.2 = \$47.50$

(17) Business Front Walk Cost = (16-foot wide) =  $\{[(16-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (16/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.50 \times 1.2 = \$55.94$

(18) Business Front Walk Cost = (19-foot wide) =  $\{[(19-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (19/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.50 \times 1.2 = \$66.05$

**BASIS OF ASSESSMENT FOR SIDE WALKS:**

$$[(\text{Cost to Construct New Walk}) + (\text{Cost to Remove Walk}) + (\text{Cost of Brick})] \times 0.25 \times 1.2 = \text{Rate}$$

- (19) Business Side Walk Cost = (4-foot wide) =  $\{[(4-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (4/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$7.73$
- (20) Business Side Walk Cost = (5-foot wide) =  $\{[(5-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (5/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$9.41$
- (21) Business Side Walk Cost = (6-foot wide) =  $\{[(6-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (6/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$11.10$
- (22) Business Side Walk Cost = (6.5-foot wide) =  $\{[(6.5-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (6.5/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$11.95$
- (23) Business Side Walk Cost = (7-foot wide) =  $\{[(7-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (7/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$12.79$
- (24) Business Side Walk Cost = (7.5-foot wide) =  $\{[(7.5-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (7.5/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$13.63$
- (25) Business Side Walk Cost = (8-foot wide) =  $\{[(8-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (8/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$14.48$
- (26) Business Side Walk Cost = (10-foot wide) =  $\{[(10-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (10/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$17.85$
- (27) Business Side Walk Cost = (12-foot wide) =  $\{[(12-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (12/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$21.22$
- (28) Business Side Walk Cost = (13-foot wide) =  $\{[(13-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (13/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$22.91$
- (29) Business Side Walk Cost = (13.5-foot wide) =  $\{[(13.5-1)/9 \text{ square yards} \times \$42.10 \text{ construction cost/square yard}] + (13.5/9 \text{ square yards} \times 8.50 \text{ removal cost/square yard}) + (\$7.95 \text{ brick cost})\} \times 0.25 \times 1.2 = \$23.75$

- (30) Special Assessment::
  - Enclosure 1 (\$5,000.00 x 1.2)
  - TD 6 (\$1,612.00 x 1.2)
  - TD 7 (\$1,612.00 x 1.2)
  - Window Well Change Order (\$2,200.00 x 1.2)
  - (53' of 3/4" Water x \$16.20 x 1.2)
  - (53' of 1" Water x \$17.20 x 1.2)
  - Window Well Change Order (\$2,200.00 x 1.2)
  - TD 5 (\$1,612.00 x 1.2)
  - Tanks (\$4,380.00 x 1.2)
  - TD 3 (\$1,700.00 x 1.2)
  - Underground Room Change Order (\$2,200.00 x 1.2)
  - TD 4 (\$1,612.00 x 1.2)
  - TD 8 (\$2,410.00 x 1.2)
  - Underground Room Change Order (\$165.00 x 1.2)

TD 1 (\$1,610.00 x 1.2)  
TD 2 (\$1,610.00 x 1.2)

*Note: Businesses noted were at time of construction.*

Description	Owner	Assessable Footage/Unit	Rate	Subtotal Assessment	Total Assessment	PAID	BALANCE
Lot 2		Side: 14' of 7' Walk	12.79	179.06	\$964.24	964.24	— 0 —
Lot 3	Crete Chamber of Commerce John W. and Connie J. Kremer Jacox (JW Hairs)	22' of 10' Walk 22' of 10' Walk	35.69 35.69	785.18 785.18	\$785.18 \$785.18	— 0 — — 0 —	785.18 785.18
<b>BLOCK 127 (CONTD)</b>							
Lot 4	Linda Sue Underwood (Tax Service)	22' of 10' Walk	35.69	785.18			
Special Assessment, (53' of 3/4" Water x \$16.20 x 1.2)				1,030.32	\$1,815.50	— 0 —	1,815.50
Lot 5	Steinacher & Vosoba, Partnership (Law Office)	22' of 10' Walk	35.69	785.18			
Special Assessment, (53' of 3/4" Water x \$16.20 x 1.2)				1,030.32	\$1,815.50	— 0 —	1,815.50
Lots 6, 7, 8, except the West 10 Feet	William F. Wenz	66' of 10' Walk	35.69	2,355.54			
Special Assessment, (53' of 3/4" Water x \$16.20 x 1.2)				1,030.32	\$3,385.86	3,385.86	— 0 —
Lots 9 through 12, except the West 10 Feet	First Federal Saving & Loan Association of Lincoln	Front: 88' of 10' Walk Side: 14' of 7' Walk	35.69 12.79	3,140.72 179.06			
Special Assessment, (53' of 1" Water x \$17.20 x 1.2)				1,093.92	\$4,413.70	294.25	4,119.45
<b>BLOCK 128</b>							
Lots 1 through 6	Lincoln Telephone & Telegraph Co. (Alltel)	Front: 132' of 8' Walk	28.95	3,821.40			
Balance of Lot 13, all of 14	James R. & Kathleen Sueper (Sueper Pharmacy)	Side (Fourteenth Street): of 7.5' Walk 122'	13.63	1,662.86	\$5,484.26	— 0 —	5,484.26
Special Assessment, Window Well Change Order (\$2,200.00 x 1.2)		Front: Main Avenue, 44' of 10' Walk Side: 14' of 7' Walk	35.69 12.79	1,570.36 179.06			
				2,640.00	\$4,389.42	4,389.42	— 0 —



Street Improvement District 2000-1  
 Highway Improvements  
 Crete, Nebraska  
 ASSESSMENT SCHEDULE

May 27, 2003

Cost Breakdown

<u>Total Costs</u>	<u>Total Costs</u>
Construction Cost	\$1,761,940.14
Engineering, Interest, Legal, Publishing, Bond Counsel, and Contingencies	352,399.03
<b>Total</b>	<b>\$2,114,328.17</b>
	<b>\$2,114,328.17</b>
Charge to Property Owners	\$116,246.89
Charge to General Obligation	1,998,081.28

Basis of Assessment for Front Walks:  $\{[(\text{Cost to Construct New Walk}) + (\text{Cost to Remove Walk}) + (\$19.10/\text{L.F. Brick Border})] \times 0.50 \times 1.2\} + [\text{Special Assessments, if any} \times 1.2]$

Basis of Assessment for Business Front Walk (3-Foot Wide):  
 $\{[(3-1)/9 \text{ Sq. Yds.} \times \$34.58 \text{ Construction Cost/Square Yard} + (3/9 \text{ Sq. Yds.} \times \$4.15/\text{Square Yard Removal Cost}) + (\$19.10/\text{L.F. Brick Cost})] \times 0.50 \times 1.2\} = \$16.90/\text{L.F.}$

Basis of Assessment for Business Front Walk (5-Foot Wide):  
 $\{[(5-1)/9 \text{ Sq. Yds.} \times \$34.58 \text{ Construction Cost/Square Yard} + (5/9 \text{ Sq. Yds.} \times \$4.15/\text{Square Yard Removal Cost}) + (\$19.10/\text{L.F. Brick Cost})] \times 0.50 \times 1.2\} = \$22.06/\text{L.F.}$

Basis of Assessment for Business Front Walk (7-Foot Wide):  
 $\{[(7-1)/9 \text{ Sq. Yds.} \times \$34.58 \text{ Construction Cost/Square Yard} + (7/9 \text{ Sq. Yds.} \times \$4.15/\text{Square Yard Removal Cost}) + (\$19.10/\text{L.F. Brick Cost})] \times 0.50 \times 1.2\} = \$27.23/\text{L.F.}$

Basis of Assessment for Business Front Walk (7.5-Foot Wide):  
 $\{[(7.5-1)/9 \text{ Sq. Yds.} \times \$34.58 \text{ Construction Cost/Square Yard} + (7.5/9 \text{ Sq. Yds.} \times \$4.15/\text{Square Yard Removal Cost}) + (\$19.10/\text{L.F. Brick Cost})] \times 0.50 \times 1.2\} = \$28.52/\text{L.F.}$

Basis of Assessment for Business Front Walk (8-Foot Wide):  
 $\{[(8-1)/9 \text{ Sq. Yds.} \times \$34.58 \text{ Construction Cost/Square Yard} + (8/9 \text{ Sq. Yds.} \times \$4.15/\text{Square Yard Removal Cost}) + (\$19.10/\text{L.F. Brick Cost})] \times 0.50 \times 1.2\} = \$29.81/\text{L.F.}$

Basis of Assessment for Business Front Walk (8.5-Foot Wide):  
 $\{[(8.5-1)/9 \text{ Sq. Yds.} \times \$34.58 \text{ Construction Cost/Square Yard} + (8.5/9 \text{ Sq. Yds.} \times \$4.15/\text{Square Yard Removal Cost}) + (\$19.10/\text{L.F. Brick Cost})] \times 0.50 \times 1.2\} = \$31.10/\text{L.F.}$

Basis of Assessment for Business Front Walk (11-Foot Wide):  
 $\{[(11-1)/9 \text{ Sq. Yds.} \times \$34.58 \text{ Construction Cost/Square Yard} + (11/9 \text{ Sq. Yds.} \times \$4.15/\text{Square Yard Removal Cost}) + (\$19.10/\text{L.F. Brick Cost})] \times 0.50 \times 1.2\} = \$37.56/\text{L.F.}$

Basis of Assessment for Business Front Walk (11.5-Foot Wide) :  
 {[(11.5-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + (11.5/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost)] x 0.50 x 1.2} = \$38.85/L.F.

Basis of Assessment for Business Front Walk (12-Foot Wide) :  
 {[(12-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + (12/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost)] x 0.50 x 1.2} = \$40.14/L.F.

Basis of Assessment for Business Front Walk (12.5-Foot Wide) :  
 {[(12.5-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + (12.5/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost)] x 0.50 x 1.2} = \$41.43/L.F.

Basis of Assessment for Business Front Walk (13-Foot Wide) :  
 {[(13-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + (13/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost)] x 0.50 x 1.2} = \$42.72/L.F.

Basis of Assessment for Business Front Walk (17.5-Foot Wide) :  
 {[(17.5-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + (17.5/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost)] x 0.50 x 1.2} = \$54.34/L.F.

Basis of Assessment for Business Front Walk (18-Foot Wide) :  
 {[ (18-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + (18/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.50 x 1.2 } = \$55.63/L.F.

Basis of Assessment for Business Front Walk (19-Foot Wide) :  
 {[ (19-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + (19/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.50 x 1.2 } = \$58.21/L.F.

Basis of Assessment for Side Walks : { [(Cost to Construct New Walk) + (Cost to Remove Walk) + (\$19.10/L.F. Brick Border) ] x 0.25 x 1.2 } + (Special Assessments, if any x 1.2)

Basis of Assessment for Business Side Walk (5-Foot Wide) :  
 {[ (5-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + 5/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.25 x 1.2 = \$11.03/L.F.

Basis of Assessment for Business Side Walk (6.5-Foot Wide) :  
 {[ (6.5-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + 6.5/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.25 x 1.2 = \$12.97/L.F.

Basis of Assessment for Business Side Walk (7-Foot Wide) :  
 {[ (7-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + 7/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.25 x 1.2 = \$13.61/L.F.

Basis of Assessment for Business Side Walk (8-Foot Wide) :  
 {[ (8-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + 8/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.25 x 1.2 = \$14.91/L.F.

Basis of Assessment for Business Side Walk (11.5--Foot Wide) :  
 {[ (11.5-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + 11.5/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.25 x 1.2 = \$19.42/L.F.

Basis of Assessment for Business Side Walk (12.5-Foot Wide) :  
 {[ (12.5-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + 12.5/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.25 x 1.2 = \$20.71/L.F.

Basis of Assessment for Business Side Walk (13-Foot Wide) :  
 {[ (13-1)/9 Sq. Yds. x \$34.58 Construction Cost/Square Yard + 13/9 Sq. Yds. x \$4.15/Square Yard Removal Cost) + (\$19.10/L.F. Brick Cost) ] x 0.25 x 1.2 = \$21.36/L.F.

Special Assessments

Block and Fill Window Well, Sta. 3008+63.97 Rt.  
 Block and Fill Window Well, Sta. 3008+78.20 Rt.  
 Block and Fill Window Well, Sta. 3009+48.00 Lt.  
 Block and Fill Window Well, Sta. 3009+98.00 Lt.  
 Block and Fill Window Well, Sta. 3012+81.88 Lt.  
 Block and Fill Window Well, Sta. 3012+94.14 Lt.  
 Extend and Connect Roof Drains, Sta. 3006+90 Rt.  
 Extend and Connect Roof Drains, Sta. 3003+19.90 Lt.  
 Extend and Connect Roof Drains, Sta. 3003+66.53 Lt.

Extend and Connect Roof Drains, Sta. 3004+13.57 Lt.  
 Extend and Connect Roof Drains, Sta. 3012+18 Lt.  
 Extend and Connect Roof Drains, Sta. 3010+46 Rt.  
 Extend and Connect Roof Drains, Sta. 3010+56 Rt.  
 Extend and Connect Roof Drains, Sta. 3010+71 Rt.  
 Extend and Connect Roof Drains, Sta. 3009+25 Lt.  
 Extend and Connect Roof Drains, Sta. 3015+38 Lt.  
 Extend and Connect Roof Drains, Sta. 3015+43 Lt.  
 Extend and Connect Roof Drains, Sta. 3015+96 Lt.  
 Extend and Connect Roof Drains, Sta. 3006+28 Rt.  
 Extend and Connect Roof Drains, Sta. 3009+47 Rt.  
 Extend and Connect Roof Drains, Sta. 3006+28 Lt.  
 Water Connection: \$218.00/Each  
 Remove Underground Tank, Sta. 3002+72 Rt.  
 Remove Underground Tank, Sta. 3004+05 Rt.  
 Fill Underground Room, Sta. 3003+78 Rt.  
 Steps at Easton=s along Norman  
 Small Step at Janet Hair Design  
 Small Step at American Family Insurance  
 Small Step at Accent Floral (west door)  
 Large Step at Accent Floral (east door)