WHEREAS, the City of Dallas deems it necessary to permanently improve the hereinafter named streets and alleys within the City of Dallas.

## Now, Therefore,

## BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DALLAS:

SECTION 1. That the following streets and alleys

## Project Group 12-3000

## Streets:

1. Elmdale Place from Polk Street to Tyler Street
2. Rockwood Street from Jerden Lane to Suffolk Avenue to Yarmouth Street to Pembroke Avenue

## Alleys:

3. Alley between Bishop Avenue and Haines Avenue from Neches Street to Wickford Street
4. Alley between Mt. Nebo Street and Mt. Shasta Street from Mt. Royal Street to Mt. Ranier Street
shall be improved in the following manner, to wit:
(1) That said streets and alleys shall be profiled so as to bring same to design grade.
(2) That said streets shall be paved from curb to curb with 6 -inch thick 4000 -pounds per square inch reinforced concrete pavement; with 6 -inch thick lime treated base; with 6 -inch high integral curbs; with 6 -inch thick reinforced concrete drive approaches; with 4 -inch thick reinforced concrete sidewalks 4 or 5 feet wide where specified, so that the roadway shall be 26 feet in width; and,
(3) That said alleys shall be paved with 6 -inch thick, 4500 -pounds per square inch reinforced concrete, 10 feet in width; with an 6 -inch thick subgrade; and,

That any permanent improvements in place, meeting these specifications, or which can be utilized, shall be left in place, if any, and corresponding credits to the property owners shall be allowed on the assessments.

That bids shall be taken for the construction of the work for the type of construction enumerated above, and the work shall be done with the materials and according to plans and methods selected by the City Council after the bids are opened.

That the cost of said improvements shall be paid for as follows, to wit:
(a) That the City of Dallas shall pay only an amount equal to the cost of storm sewers, and also all the cost of improving intersections of said streets and alleys with other street and alleys, and partial adjusted frontages on side property, except so much thereof as shall be borne by streets, railways, and steam railways, as provided in Subsection (a)
(b) That after deducting the proportion of the cost provided for in said Subsection (a) above, the whole remaining cost, including the cost of concrete curbs or curbs and gutters, driveways, sidewalks and alleys shall be paid by the owners of property abutting on said streets and alleys named to be paved, in the following manner, to wit:

That the cost shall be assessed against said owners and their property respectively, in accordance with what is known as the "Front-Foot Plan", in proportion as the frontage of the property of each owner is to the whole frontage improved and shall be payable in monthly installments not to exceed one hundred twenty (120) in number, the first of which shall be payable within thirty (30) days from the date of the completion of said improvements and their acceptance by the City of Dallas, and one installment each month thereafter until paid, together with interest thereon at the current rate established and adopted by the City Council applicable to Public Improvement Assessment Accounts being paid by installments and not to exceed the statutory rate, with the provision that any of said installments may be paid at any time before maturity by the payment of the principal and the accrued interest thereon. Any property owner against whom and whose property an assessment has been levied may pay the whole assessment chargeable to him without interest within thirty (30) days after the acceptance and completion of said improvements.

Provided that, if the application of the above-mentioned rule of apportionment between property owners would, in the opinion of the City Council, in particular cases be unjust or unequal, it shall be the duty of the said Council to assess and apportion said cost in such manner as it may deem just and equitable, having in view the special benefits in enhanced value to be received by each owner of such property, the equities of owners, and the adjustment of such apportionment, so as to produce a substantial equality of benefits received by and burdens imposed upon such owners.

That no such assessment shall be made against any owner of abutting property, if any, until after the notice and hearing provided by law, and no assessment shall be made against an owner of abutting property in excess of the benefits to such property in enhanced value thereof by means of such improvements.

That the contractor shall be paid for the work performed under the specifications, upon monthly estimates to be prepared by the Director of Public Works. That there shall be deducted as a retainage fee, five (5\%) percent of such monthly estimates, to be held by the City of Dallas until the contract is performed and executed to the satisfaction of the Director of Public Works. The monthly estimates shall be paid on or before the 10th day of the next succeeding month for the work performed during the previous month.

For that part of the cost of the improvements that shall be determined to be levied against the owners of abutting property and their property shall be levied by assessment as herein provided, and said improvements may further be secured by Mechanic's Liens to be executed in favor of the City of Dallas, provided by law in accordance with the terms and provisions of this resolution. Paving certificates evidencing the assessment shall be issued in favor of the City of Dallas for the amount of the assessment, whether the property owners have executed Mechanic's Liens to secure the payment or not, and shall be payable for the use and benefit of the Revolving Fund established for the purpose of financing paving improvements.

That the Director of Public Works is hereby directed to prepare at once the specifications and an estimate of the cost of such improvements and file the same with the City Council for the hereinabove described pavement and improvements. That in the specifications prepared, provision shall be made to require all contractors to give such bonds as may be necessary or as required by law.

That such specifications shall require the bidder to make a bid upon the type of improvements above described, with such bonds as may be required.

That the specifications shall also state the amounts of the required bonds, as well as the method by which it is proposed to pay the cost of said improvements, said method being in accordance with this resolution.

SECTION 2. That the City Council, in initiating this proceeding, is acting under the terms and provisions of the Act passed at the First Called Session of the Fortieth Legislature of the State of Texas, and known as Chapter 106 of the Acts of said Session, together with any amendments thereto, now shown as Texas Transportation Code Annotated Sections 311 and 313 (Vernon's 1996), which said law, as an alternative method for the construction of street and alley improvements in the City of Dallas, Texas, has been adopted and made a part of the Charter of said City, being Chapter XX of said Charter.

SECTION 3. That this resolution shall take effect immediately from and after its passage in accordance with the provisions of the Charter of the City of Dallas, and it is accordingly so resolved.

## APPROVED BY CITY COUNCIL

MAY 272015

## Notice of Assessment Proceedings and Lien Upon Abutting Property

Page 3

In case of conflict between numbers and street names and limits, street names will govern. A portion of the cost of such improvements is to be specially assessed as a lien upon property abutting thereon.

(File in Deed of Trust Records)

NOTICE OF ASSESSMENT PROCEEDINGS AND LIEN UPON ABUTTING PROPERTY
NOTICE is hereby given that the Governing Body of the Gity of Dallas, in the fapuety of 15 Dallas, in the State of Texas, by Resolution No. 50960 dated $\qquad$ has ordered and directed that the following street in said City be improved, to wit:

## Project Group 12-3000

## 1. Elmdale Place from Polk Street to Tyler Street

## North Side of Street

Subdivision
Cedar Heights Acreage
Cedar Heights Acreage
Cedar Heights Acreage
Cedar Heights Acreage
Cedar Heights Acreage
Cedar Heights Acreage
Cedar Heights Acreage
South Side of Street
Subdivision
Cedar Heights Acreage
Cedar Heights Acreage

Block Lot(s)
51594.2 (Pt Lts 3\&4) 50'Fr Polk

5159 4.3 (Pt Lts 3\&4) 100'Fr Polk
5159 4.4 (Pt Lts 3\&4) 150'Fr Polk
5159 4.5 (Pt Lts 3\&4) 200'Fr Polk
5159 4.6 (Pt Lts 3\&4) 250'Fr Polk
5159 33F, Elmdale 250'Fr Tyler
5159 33E, 50×150 Elmdale 200'Fr Tyler
5159 33D, 50x150 Elmdale 150'Fr Tyler
5159 33C, 50x150 Elmdale 100'Fr Tyler
5159 Pt Lts 33 \& 34, Elmdale\&Tyler 100×150

| Block | Lot(s) |
| :--- | :--- |
| 5160 | Pt Lt 32, 50×150 |
| 5160 | Pt 32, 50×150 Elmdale 50'Fr Tyler |
| 5160 | Pt 32, 50×150 Elmdale 100'Fr Tyler |
| 5160 | $32,50 \times 150,150$ 'Fr Tyler |
| 5160 | F2 |
| 5160 | F1 |
| 5160 | Pt 5-50x140 Elmdale 250'Fr Polk |
| 5160 | D2, Elmdale 200'Fr Polk |
| 5160 | D1, Elmdale 150'Fr Polk |
| 5160 | Pt Lt 5, 50×140, Elmdale 100'Fr Polk |
| 5160 | Pt Lt 5,50×140 Elmdale 50'Fr Polk |

Notice of Assessment Proceedings and Lien Upon Abutting Property Page 2

## 2. Rockwood Street from Jerden Lane to Suffolk Avenue to Yarmouth Street to Pembroke Avenue

| West Side of Street |  |  |
| :--- | ---: | :--- | :--- |
| Subdivision |  |  |
| Slock |  | Lot |
| Seymour Place | $9 / 3424$ | 11 |
| Seymour Place | $9 / 3424$ | 12 |
| Seymour Place | $9 / 3424$ | 13 |
| Seymour Place | $9 / 3424$ | 14 |
| Seymour Place | $9 / 3424$ | 15 |
| Seymour Place | $9 / 3424$ | 16 |
| Seymour Place | $8 / 3425$ | 7 |
| Seymour Place | $8 / 3425$ | 8 |
| Seymour Place | $8 / 3425$ | 9 |
| Seymour Place | $8 / 3425$ | 10 |
| Seymour Place | $8 / 3425$ | 11 |
| Seymour Place | $8 / 3425$ | 12 |
| Seymour Place | $7 / 3425$ | 6 |
| Seymour Place | $7 / 3425$ | 7 |
| Seymour Place | $7 / 3425$ | 8 |
| Seymour Place | $7 / 3425$ | E Pt Lt 9 |
|  |  | $50 \times 110$ |
| Seymour Place | $7 / 3425$ | $10,50 \times 110$ |

East Side of Street

| Subdivision | Block | Lot |
| :--- | :--- | :--- |
|  |  |  |
| Forest Highlands | F/3425 | 1 |
| Forest Highlands | F/3425 | 2 |
| Forest Highlands | F/3425 | 3 |
| Forest Highlands | F/3425 | 4 |
| Forest Highlands | $\mathrm{F} / 3425$ | 5 |
| Forest Highlands | $\mathrm{F} / 3425$ | 6 |
| Forest Highlands | $\mathrm{F} / 3425$ | 7 |
| Forest Highlands | $\mathrm{F} / 3425$ | 8 |
| Forest Highlands | $\mathrm{F} / 3425$ | 9 |
| Forest Highlands | $\mathrm{J} / 3424$ | 1 |
| Forest Highlands | $\mathrm{J} / 3424$ | 2 |
| Forest Highlands | $\mathrm{J} / 3424$ | 3 |
| Forest Highlands | $\mathrm{J} / 3424$ | 4 |
| Forest Highlands | $\mathrm{J} / 3424$ | 5 |
| Forest Highlands | $\mathrm{J} / 3424$ | 6 |
| Forest Highlands | $\mathrm{J} / 3424$ | 7 |
| Forest Highlands | $\mathrm{J} / 3424$ | 8 |

3. Alley between Bishop Avenue and Haines Avenue from Neches Street to Wickford Street

West Side of Alley

| Subdivision | Block | Lot | Subdivision Block | Lot |
| :---: | :---: | :---: | :---: | :---: |
| Miller \& Stemmons | 35/3355 | 3 | Miller \& Stemmons 35/3355 |  |
| Miller \& Stemmons | 35/3355 | 4 | Miller \& Stemmons 35/3355 |  |
| Miller \& Stemmons | 35/3355 | 5 | Miller \& Stemmons 35/3355 | N. 47.8' of Lt 17 |
| Miller \& Stemmons | 35/3355 | 6 | Miller \& Stemmons 35/3355 | 18 \& 2.2' Lt 17 |
| Miller \& Stemmons | 35/3355 | 7 |  |  |
| Miller \& Stemmons | 35/3355 | 8 |  |  |
| Miller \& Stemmons | 35/3355 | 9 |  |  |
| Miller \& Stemmons | 35/3355 | 10 |  |  |

May 27, 2015
WHEREAS, the City Council of the City of Dallas is of the opinion that it is necessary to levy an assessment against the property and the owners thereof abutting upon the following:

## Project Group 12-3000

## Streets:

1. Elmdale Place from Polk Street to Tyler Street
2. Rockwood Street from Jerden Lane to Suffolk Avenue to Yarmouth Street to Pembroke Avenue

## Alleys:

3. Alley between Bishop Avenue and Haines Avenue from Neches Street to Wickford Street
4. Alley between Mt. Nebo Street and Mt. Shasta Street from Mt. Royal Street to Mt. Ranier Street
for a part of the cost of improving said streets and alleys, fixing a time for the hearing of the owners of said property concerning the same, and directing the City to give notice of said hearing, as required by law; and,

WHEREAS, the City Council has heretofore, by resolution, ordered the improvement of the streets enumerated above, by paving said streets from curb to curb with 6 -inch thick 4000 -pounds per square inch reinforced concrete pavement; with 6-inch thick lime treated base; with 6 -inch high integral curbs; with 6 -inch thick reinforced concrete drive approaches; with 4 -inch thick reinforced concrete sidewalks 4 or 5 feet wide where specified, so that the roadway shall be 26 feet in width; and

WHEREAS, the City Council has heretofore, by resolution, ordered the improvement of the alleys enumerated above, by paving said alleys with 6 -inch thick, 4500-pounds per square inch reinforced concrete, 10 feet in width; with a 6-inch thick subgrade; and

Any existing permanent improvements in place, meeting these specifications, or which can be utilized, shall be left in place, if any, and corresponding credits to the property owners shall be allowed on the assessments; and,

WHEREAS, the Director of Public Works of the City of Dallas has, in accordance with the law, filed his report with the City Council, and the property owners, in the cost thereof, together with the names of the owners and the description of said property, and the work to be done adjacent thereto, and the amounts proposed to be assessed against each lot or parcel and its owners and all other matters required by the applicable law.

Now, Therefore,

## BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DALLAS:

SECTION 1. That the report or statement filed by the Director of Public Works having been duly examined is hereby approved.

SECTION 2. That it is hereby found and determined that the cost of improvements on the hereinafter described streets and alleys, with the amount or amounts per front foot proposed to be assessed for such improvements against abutting property and the owners thereof, are as follows, to wit:

## Project Group 12-3000

## Streets:

1. Elmdale Place from Polk Street to Tyler Street
2. Rockwood Street from Jerden Lane to Suffolk Avenue to Yarmouth Street to Pembroke Avenue

## Alleys:

3. Alley between Bishop Avenue and Haines Avenue from Neches Street to Wickford Street
4. Alley between Mt. Nebo Street and Mt. Shasta Street from Mt. Royal Street to Mt. Ranier Street
shall be improved from curb to curb with 6 -inch thick 4000 -pounds per square inch reinforced concrete pavement; with 6 -inch thick lime treated base; with 6 -inch high integral curbs; with 6 -inch thick reinforced concrete drive approaches; with 4 -inch thick reinforced concrete sidewalks 4 or 5 feet wide where specified, so that the roadway shall be 26 feet in width; and
shall be paved with 6 -inch thick, 4500-pounds per square inch reinforced concrete, 10 feet in width; with a 6 -inch thick subgrade, and

The estimated cost of the improvements is $\$ 1,991,245.96$ (est.)
a. The estimated rate per square yard to be assessed against abutting property and the owners thereof for concrete drive approaches is $\$ 41.16 / \mathrm{S}$. Y.
b. The estimated rate per front foot to be assessed against abutting property and the owners thereof for concrete alley is: $\$ 15.96 / \mathrm{L}$. $\mathbf{F}$.
c. The estimated rate per front foot to be assessed against abutting property and the owners thereof for pavement improvements is as follows:

## Where Property Classification is WSR-I (Residential R-7.5 (A))

The front rate for 6 -inch thick reinforced concrete pavement 13.5 feet wide with curb: \$69.02/L. F.

The front rate for 6 -inch thick reinforced concrete pavement 13.5 feet wide with existing curb: \$67.14/L. F.

The front rate for 4-inch thick reinforced concrete sidewalk is: \$7.77/L. F.
All assessments, however, are to be made and levied by the City Council as it may deem just and equitable, having in view the special benefits in enhanced value to be received by such parcels of property and owners thereof, the equities of such owners, and the adjustment of the apportionment of the cost of improvements so as to produce a substantial equality of benefits received and burdens imposed.

SECTION 3. That a hearing shall be given to said owners of abutting property, or their agents or attorneys and all persons interested in said matter, as to the amount to be assessed against each owner and his abutting property and railways and street railways and as to the benefits to said property by reason of said improvement, or any other matter of thing in connection therewith, which hearing shall be held in the Council Chamber of the City Hall of the City of Dallas, County of Dallas, on the 12th day of August, A.D. 2015, at 1:00 o'clock P.M., at which time all the said owners, their agents or attorneys or other interested persons are notified to appear and be heard, and at said hearing said owners and other persons may appear, by counsel or in person, and may offer evidence, and said hearing shall be adjourned from day to day until fully accomplished.

That the City shall give notice of the time and place of such hearing and of other matters and facts in accordance with the terms of provisions of the Act passed at the First called session of the Fortieth Legislature of the State of Texas, and known as Chapter 106 of the Acts of said session, together with any amendments thereto, now shown as Texas Transportation Code Annotated Section 311 and 313 (Vernon's 1996), which said law, as an alternative method for the construction of street improvements in the City of Dallas, Texas, has been adopted and made a part of the charter of said City, being Chapter XX of said Charter. Said notice shall be by advertisement inserted at least three times in a newspaper published in the City of Dallas, Texas, the first publication to be made at least twenty-one (21) days before the date of said hearing. Said notice shall comply with and be in accordance with the terms and provisions of said Act.

That the City shall give additional written notice of said hearing by mailing to said owners a copy of said notice deposited in the Post Office at Dallas, Texas, at least fourteen (14) days prior to the date of said hearing, provided however, that any failure of the property owners to receive said notice, shall not invalidate these proceedings.

SECTION 4. That this resolution shall take effect immediately from and after its passage in accordance with the provisions of the Charter of the City of Dallas, and it is accordingly so resolved.

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APPROVED BY
CITY COUNCIL
MAY 27 2015
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    City Secretary
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## Engineer's Report

May 27, 2015
TO THE CITY COUNCIL OF THE CITY OF DALLAS, TEXAS
As requested by your Honorable Body, the undersigned has prepared plans and specifications for the improvements of Project Group 12-3000. That said streets shall be paved curb to curb with 6 -inch thick 4000 -pounds per square inch reinforced concrete pavement; with 6 -inch thick lime treated base; with 6 -inch high integral curbs; with 6 -inch thick reinforced concrete drive approaches; with 4-inch thick reinforced concrete sidewalks 4 or 5 feet wide where specified, so that the roadway shall be 26 feet in width; and that said alleys shall be paved with 6 -inch thick, 4500-pounds per square inch reinforced concrete, 10 feet in width; with an 6 -inch thick subgrade and with estimates of the cost of improving the streets and alleys as listed thereon, together with the proposed assessments, a part of the cost to be made against the abutting properties and the property owners, and part of the cost to be paid by the City. The report of these improvements is as follows:

## Project Group 12-3000 - Streets:

## 1. Elmdale Place from Polk Street to Tyler Street

Total Property Owners' Cost - Assessments
\$86,808.78
Total Estimated City of Dallas' Cost - Paving \$248,385.72
Total Estimated City of Dallas' Cost - Drainage $\quad \$ 51,980.50$
Total Estimated Water Utilities Department Cost $\$ 212,688.38$
Water and Wastewater Main Improvements
Total Estimated City of Dallas' Cost
$\$ 513,054.60$
Total Estimated Cost of Improvements
\$599,863.38

## 2. Rockwood Street from Jerden Lane to Suffolk Avenue to Yarmouth Street to Pembroke Avenue

Total Property Owners' Cost - Assessments \$113,386.65

Total Estimated City of Dallas' Cost - Paving \$549,939.35
Total Estimated City of Dallas' Cost - Drainage \$169,334.00
Total Estimated City of Dallas' Cost
$\$ 719,273.35$
Total Estimated Cost of Improvements
\$832,660.00
Alleys:
3. Alley between Bishop Avenue and Haines Avenue from Neches Street to Wickford Street
Total Property Owners' Cost - Assessments ..... $\$ 12,560.52$
Total Estimated City of Dallas' Cost - Paving ..... \$132,733.48
Total Estimated City of Dallas' Cost - Drainage ..... $\$ 396.00$
Total Estimated Water Utilities Department Cost ..... \$85,599.07
Water and Wastewater Main Improvements
Total Estimated City of Dallas' Cost ..... $\$ 218,728.55$
Total Estimated Cost of Improvements ..... $\$ 231,289.07$
4. Alley between Mt. Nebo Street and Mt. Shasta Street from Mt. Royal Street to Mt. Ranier Street
Total Property Owners' Cost - Assessments ..... \$25,742.63
Total Estimated City of Dallas' Cost - Paving ..... $\$ 187,211.37$
Total Estimated City of Dallas' Cost - Drainage ..... $\$ 396.00$
Total Estimated Water Utilities Department Cost ..... \$114,083.51
Water and Wastewater Main Improvements
Total Estimated City of Dallas' Cost ..... $\$ 301,690.88$
Total Estimated Cost of Improvements ..... \$327,433.51

## Project Group 12-3000

## Streets:

1. Elmdale Place from Polk Street to Tyler Street
2. Rockwood Street from Jerden Lane to Suffolk Avenue to Yarmouth Street to Pembroke Avenue

## Alleys:

3. Alley between Bishop Avenue and Haines Avenue from Neches Street to Wickford Street
4. Alley between Mt. Nebo Street and Mt. Shasta Street from Mt. Royal Street to Mt. Ranier Street
\$238,498.58
Estimated Grand Total City of Dallas' Cost - Paving $\quad \$ 1,118,269.92$
Estimated Grand Total City of Dallas' Cost - Drainage $\quad \$ 222,106.50$
Estimated Grand Total Water Utilities Department Cost \$412,370.96
Water and Wastewater Main Improvements

## Estimated Grand Total City of Dallas' Cost

\$1,752,747.38
Estimated Grand Total Cost of Improvements
\$1,991,245.96
The Director of Public Works reports that representatives of this Department have studied the actual existing conditions on the ground on these particular streets and alleys, and find that the existing roadways have a narrow asphalt surface with shallow earth drainage ditches; and that there are poor conditions existing on these dirt and gravel alleys which have accessibility and drainage issues. Taking all of this and other factors into consideration; plans and specifications have been prepared for these improvements. We believe that this paving will improve the properties abutting on said streets and alleys, and the proposed assessment is equitable for the enhancement value achieved on the abutting properties. Final determination of assessments will be made based on analysis of enhancement.

Respectfully submitted,


Director, Public Works Department

## PROJECT GROUP 12-3000

1. ELMDALE PLACE FROM POLK STREET TO TYLER STREET

SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH

TOTAL
OWNER LOT BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

NORTH SIDE OF STREET

## CEDAR HEIGHTS ACREAGE

| JESSE D LUNA EST OF | 4.1 | 5159 |
| :--- | :---: | :---: |
| 1023 ELMDALE PL | (Pt Lts |  |
| NO ASSESSMENT |  |  |
| PAVEMENT IN PLACE |  |  |

DALLAS, TX 75224 3\&4)

Elmdale \& Polk

| NOLVIA W VELASQUEZ | 4.2 | 5159 | 50 | FT PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :---: | ---: | :--- | :--- | ---: | ---: |
| 1019 ELMDALE PL | (Pt Lts | 40 | FT WALK | No Cost | $\$ 0.00$ |  |
| DALLAS, TX 75224 | $3 \& 4)$ | 10.8 | SY DR(10' Wide) | $\$ 41.16$ | $\$ 444.53$ |  |

$\$ 3,895.53$

| THE BANK OF NEW YORK | 4.3 | 5159 | 50 | FT PVMT | $\$ 69.02$ | $\$ 3.451 .00$ |
| :--- | :---: | ---: | ---: | :--- | ---: | ---: |
| SUITE 100 | (Pt Lts | 33 | FT WALK | $\$ 7.77$ | $\$ 256.41$ |  |
| 1661 WORTHINGTON RD | $3 \& 4)$ |  | 17.7 | SY DR(12 Wide) | $\$ 41.16$ | $\$ 728.53$ |


| WEST PALM BEACH | 100 Fr Polk |
| :--- | :---: |
| FLORIDA, 33409-6493 | 1015 |

Elmdale PI

| JORGE CARDONA | 4.4 | 5159 | 50 | FT PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :---: | ---: | ---: | :--- | ---: | ---: |
| 1011 ELMDALE PL | (Pt Lts | 27 | FT WALK | $\$ 7.77$ | $\$ 209.79$ |  |
| DALLAS, TX 75224 | $3 \& 4)$ | 25 | SY DR(18' | Wide $)$ | $\$ 41.16$ | $\$ 1,029.00$ |

$\$ 4,689.79$

ATANACIO TORRES \& CLARA M BERMUDEZ 1007 ELMDALE PL DALLAS, TX 75224

| 4.5 | 5159 | 50 | FT PVMT | $\$ 69.02$ |
| :---: | :---: | :---: | ---: | ---: |
| (Pt Lts ) | 35 | FT WALK | $\$ 451.00$ |  |
| 3 \& 4) | 15.2 | SY DR(10' Wide) | $\$ 41.16$ | $\$ 271.95$ |
| 2025.63 |  |  |  |  |

\$4,348.58

PROJECT GROUP 12-3000

1. ELMDALE PLACE FROM POLK STREET TO TYLER STREET

SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH

TOTAL
LOT BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

## CEDAR HEIGHTS ACREAGE

JOSE RODRIGUEZ
1003 ELMDALE PL
DALLAS TX 75224

| 4.6 | 5159 | 50 | FT PVMT | $\$ 69.02$ |
| :---: | ---: | :--- | ---: | ---: |
| (Pt Lts | 38 | FT WALK | $\$ 7.77$ | $\$ 295.00$ |
| $3 \& 4)$ | 12 | FT DRIVE | No Cost | $\$ 0.00$ |

PATRICIA COUCH
638 MAYRANT DR
DALLAS, TX 75224
33F 5159
Elmdale
250 Fr Tyler
923
Elmdale PI

| 50 | FT PVMT |
| :--- | :--- |
| 40 | FT WALK |
| 10 | FT DRIVE |

$\$ 69.02$ \$3,451.00
No Cost $\$ 0.00$
No Cost $\$ 0.00$
\$3,451.00


| HELEN ALEXANDER | 33D | 5159 | 50 | FT PVMT | \$69.02 | \$3,451.00 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 915 ELMDALE PL | $50 \times 150$ |  | 50 | FT WALK | \$7.77 | \$388.50 |  |
| DALLAS, TX 75224 | Elmdale 150Fr Tyl |  |  |  |  |  | \$3,839.50 |
| CHARLES M ALEXANDER | 33 C | 5159 | 50 | FT PVMT | \$69.02 | \$3,451.00 |  |
| 911 ELMDALE PL | $50 \times 150$ |  | 40 | FT WALK | \$7.77 | \$310.80 |  |
| DALLAS, TX 75224 | Elmdale |  | 10 | FT DRIVE | No Cost | \$0.00 |  |
|  | 100Fr Tyl |  |  |  |  |  | \$3,761.80 |

PROJECT GROUP 12-3000

1. ELMDALE PLACE FROM POLK STREET TO TYLER STREET
SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER
SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED
BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED
CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE
SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY
SHALL BE 26 FEET IN WIDTH

TOTAL
OWNER LOT BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

| JUAN SAUCEDA | Pt Lts | 5159 | 100 | FT PVMT | $\$ 69.02$ | $\$ 6,902.00$ |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: |
| 903 ELMDALE PL | $33 \& 34$ | 80 | FT WALK | $\$ 7.77$ | $\$ 621.60$ |  |
| DALLAS, TX 75224 | Elmdale | 12 | FT DRIVE | No Cost | $\$ 0.00$ |  |
|  | \& Tyler |  |  |  |  |  |
|  | $100 \times 150$ |  |  |  |  |  |

\$7,523.60

SOUTH SIDE OF STREET
ALEJANDRO HERNANDEZ Pt Lt 325160
50 FT PVMT
$\begin{array}{llrr}35 & \text { FT WALK } & \$ 7.77 & \$ 271.95 \\ 15.2 & \text { SY DR(10' Wide) } & \$ 41.16 & \$ 625.63\end{array}$
DALLAS, TX 75224

HESTA M HARRIS
906 ELMDALEPL
DALLAS, TX 75224
RENE A DEALBA \&
MARTHA DEALBA
910 ELMDALE PL
DALLAS, TX 75224

| Pt 32 | 5160 | 50 |
| :--- | :--- | :--- |
| FT PVMT |  |  |
| 50x150 | 38 | FT WALK |
| Elmdale | 12 | FT DRIVE |
| 100' Fr Tyler |  |  |


| $\$ 69.02$ | $\$ 3,451.00$ |
| ---: | ---: |
| No Cost | $\$ 0.00$ |
| No Cost | $\$ 0.00$ |

\$3,707.41

| MANUEL \& MARIA V LOPEZ | 32 | 5160 | 50 | FT PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :--- | ---: | :--- | ---: | ---: | ---: |
|  | $50 \times 150$ | 30 | FT WALK | No Cost | $\$ 0.00$ |  |
| 914 ELMDALE PL | 150Fr Tyler | 20 | FT DRIVE | No Cost | $\$ 0.00$ |  |
| DALLAS, TX 75224 |  |  |  |  | $\$ 3,451.00$ |  |

## PROJECT GROUP 12-3000

1. ELMDALE PLACE FROM POLK STREET TO TYLER STREET SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH

TOTAL
OWNER LOT BLOCK FRONTAGE $\quad$ RATE AMOUNT ASSESSMENT
ABEL LEIJA
918 ELMDALE PL

DALLAS, TX 75224
F-2 5160

| 50 | FT PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :---: | :--- | ---: | ---: |
| 30 | FT WALK | No Cost | $\$ 0.00$ |
| 21.7 | SY DR(20'Wide) | $\$ 41.16$ | $\$ 893.17$ |

\$4,344.17
UNITED STATES OF
AMERICA
SUITE 1657
1100 COMMERCE ST
DALLAS, TX 75242

| F-1 | 5160 | 50 | FT PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :---: | :---: | :---: | :--- | ---: | ---: |
| 922 | 30 | FT WALK | No Cost | $\$ 0.00$ |  |
| Elmdale PI | 21.7 | SY DR(20 Wide $)$ | $\$ 41.16$ | $\$ 893.17$ |  |

\$4,344.17

MAURO S \& MARGARE CRUZ
1002 ELMDALE PL
DALLAS, TX 75224

RAMON ESQUIVEL 1006 ELMDALE PL DALLAS, TX 75224
Pt 55160
$50 \times 140$
Elmdale 250 Fr Polk

| D-2 | 5160 | 50 | FT PVMT | $\$ 69.02$ |
| :--- | :---: | :--- | ---: | ---: |
| Elmdale | 30 | FT WALK | No Cost | $\$ 351.00$ |
| 200Fr Polk | 10.8 | SY DR(10' Wide) | $\$ 41.16$ | $\$ 444.53$ |
|  | 10 | FT DRIVE | No Cost | $\$ 0.00$ |


| $\quad$ D-1 | 5160 | 50 | FT PVMT | $\$ 69.02$ |
| :--- | :---: | :--- | ---: | ---: |
| Elmdale | 40 | FT WALK | No Cost | $\$ 351.00$ |
| 150Fr Polk | 10.8 | SY DR(10' Wide) | $\$ 41.16$ | $\$ 444.53$ |

$\$ 3,895.53$
\$3,895.53
$\$ 3,895.53$

PROJECT GROUP 12-3000

1. ELMDALE PLACE FROM POLK STREET TO TYLER STREET

SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH

TOTAL
OWNER LOT BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

| JOSE SALAS | PtLt 5 | 5160 | 50 | FT PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :--- | ---: | :--- | ---: | ---: | ---: |
| 1014 ELMDALE PL | $50 \times 140$ | 30 | FT WALK | No Cost | $\$ 0.00$ |  |
| DALLAS, TX 75224 | Elmdale | 10.8 | SY DR(10' Wide | $\$ 41.16$ | $\$ 444.53$ |  |
|  | 100'Fr Polk | 10 | FT DRIVE | No Cost | $\$ 0.00$ |  |

\$3,895.53
CEDAR HEIGHTS ACREAGE

| ROY HERNANDEZ JR \& | Pt Lt 5 | 5160 | 50 | FT PVMT | $\$ 69.02$ | $\$ 3,451.00$ |  |
| :--- | :---: | ---: | ---: | ---: | ---: | ---: | ---: |
| ERIK HERNANDEZ | $50 \times 140$ | 40 | FT WALK | No Cost | $\$ 0.00$ |  |  |
| 1018 ELMDALE PL | Elmdale | 10 | FT DRIVE | No Cost | $\$ 0.00$ |  |  |
| DALLAS, TX 75224 | $50 F r$ Polk |  |  |  |  | $\$ 3,451.00$ |  |

JIMMY D HOLLOWAY 1022 ELMDALE PL DALLAS, TX 75224

Pt $5 \quad 5160$
$50 \times 140$
Elmdale \& Polk

NO ASSESSMENT
PAVEMENT IN PLACE

# 1. ELMDALE PLACE FROM POLK STREET TO TYLER STREET 

TOTAL PROPERTY OWNERS' COST ASSESSMENTS ..... $\$ 86,808.78$
ESTIMATED TOTAL CITY OF DALLAS' COST - PAVING ..... \$300,366.22
ESTIMATED TOTAL DALLAS WATER UTILITIES COST ..... \$212,688.38
WATER AND WASTEWATER MAIN CONSTRUCTION
ESTIMATED TOTAL CITY OF DALLAS' COST ..... \$513,054.60
ESTIMATED TOTAL COST OF IMPROVEMENTS ..... \$599,863.38

PROJECT GROUP 12-3000
2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE
SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

WEST SIDE OF STREET

ARMANDO G ESTRADA 1033 ROCKWOOD ST
DALLAS, TX 75203

DELFINO S LOPEZ
1031 ROCKWOOD ST
DALLAS, TX 75203

ELICENA MONSIVAIS \& RAMON SANCHEZ 1029 ROCKWOOD ST
DALLAS, TX 75203

## SEYMOUR PLACE

11 9/3424 50 FT AJD TO
20 FT PVMT
10 FT DRIVE No Cost $\quad \$ 0.00$

| 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :--- | :--- | ---: |
| 40 FT | WALK | No Cost | $\$ 0.00$ |
| 10 FT | DRIVE | No Cost | $\$ 0.00$ |

\$1,380.40
\$3,451.00
\$3,451.00

VALENTE MONCIVAIS \&
MARIA D MONCIVAIS 1027 ROCKWOOD ST DALLAS, TX 75203

13
9/3424
50 FT
40 FT WALK
10 FT DRIVE

50 FT PVMT
50 FT WALK
$\$ 69.02$ \$3,451.00
No Cost $\quad \$ 0.00$
$\$ 3,451.00$

PATRICIA AMADOR
1007 ROCKWOOD ST
DALLAS, TX 75203
$15 \quad 9 / 3424$
50 FT
40 FT WALK
10 FT DRIVE
$\$ 69.02 \quad \$ 3,451.00$
No Cost $\quad \$ 0.00$
$\begin{array}{ll}\text { No Cost } & \$ 0.00 \\ \text { No Cost } & \$ 0.00\end{array}$
$\mathbf{\$ 3 , 4 5 1 . 0 0}$

PROJECT GROUP 12-3000
2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE
SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

## SEYMOUR PLACE

## SUFFOLK AVE INTERSECTS

AMELIA RIOS ESTATE OF
1003 ROCKWOOD ST
DALLAS, TX 75203

| BENJAMIN FLORES | 7 | $8 / 3425$ |
| :--- | :--- | :--- |

## 927 ROCKWOOD ST

DALLAS, TX 75203
GABRIEL R CARDONA ETAL 8 8/3425

## 923 ROCKWOOD ST

DALLAS, TX 75203
$16 \quad 9 / 3424$

9/3424 50 FT ADJ TO

| 40 FT | PVMT | $\$ 69.02$ | $\$ 2,760.80$ |
| :--- | :--- | ---: | ---: |
| 40 FT | WALK | No Cost | $\$ 0.00$ |

57 FT ADJ TO
50 FT PVMT $\$ 69.02 \quad \$ 3,451.00$
50 FT WALK No Cost $\$ 0.00$
\$3,451.00

| 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :--- | :--- | ---: |
| 40 FT | WALK | No Cost | $\$ 0.00$ |
| 10 FT | DRIVE | No Cost | $\$ 0.00$ |


| 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :--- | ---: | ---: |
| 40 FT | WALK | No Cost | $\$ 0.00$ |
| 10 FT | DRIVE | No Cost | $\$ 0.00$ |

$\$ 3,451.00$
\$3,895.53

PROJECT GROUP 12-3000
2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE
SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

## SEYMOUR PLACE

RAYMOND CASTILLEJA
911 ROCKWOOD ST
DALLAS, TX 75203

ELBA MARTINEZ
907 ROCKWOOD ST
DALLAS, TX 75203

11 8/3425 57 FT ADJ TO
50 FT PVMT $\$ 69.02 \quad \$ 3,451.00$
50 FT WALK No Cost $\$ 0.00$

50 FT ADJTO
45 FT PVMT
45 FT WALK No Cost $\$ 0.00$
\$3,105.90
YARMOUTH ST INTERSECTS
MARIA G GUZMAN
819 ROCKWOOD ST
DALLAS, TX 75203
POMPEYO GONZALEZ

815 ROCKWOOD ST
DALLAS, TX 75203

DALLAS, TX 75203

| GABRIEL R CARDONA \& | 8 | $7 / 3425$ | 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :---: | :---: | :---: | :--- | :--- | ---: |
| ESTER CARDONA | 811 | 40 FT | WALK | No cost | $\$ 0.00$ |  |
| 923 ROCKWOOD ST | Rockwood St | 10 FT | DRIVE | No cost | $\$ 0.00$ |  |

$6 \quad 7 / 3425$
50 FT PVMT
38 FT WALK
$\$ 69.02$ No Cost
$\$ 3,451.00$ $\$ 0.00$
$\$ 3,451.00$
$\$ 69.02$ \$3,451.00
$\begin{array}{ll}50 \mathrm{FT} & \text { PVMT } \\ 40 \mathrm{FT} & \text { WALK }\end{array}$
10 FT DRIVE
No Cost
No Cost
$\$ 0.00$
\$3,451.00
\$3,451.00

PROJECT GROUP 12-3000

## 2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE <br> SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000 -POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH

OWNER LOT(S) BLOCK FRONTAGE ROTAL $\quad$ RATE AMOUNT ASSESSMENT

SEYMOUR PLACE

| ROSA E MORALES | EPtLt 9 | $7 / 3425$ | 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :---: | ---: | :--- | ---: | ---: | ---: |
| 805ROCKWOOD ST | $50 \times 110$ |  | 40 FT | WALK | No Cost | $\$ 0.00$ |
| DALLAS, TX 75203 |  |  | 10.8 SY | DR(10'Wide) | $\$ 41.16$ | $\$ 444.53$ |

$\$ 3,895.53$

| DAMIANA CASTANON | 10 | $7 / 3425$ | 50 FT | ADJ TO |  |  |
| :--- | :---: | :---: | :---: | :--- | :---: | :---: |
| 1535 CELESTE DR | $50 \times 110$ |  | 40 FT | PVMT | $\$ 69.02$ | $\$ 2,760.80$ |
| DALAS TX 75217 | 801 |  | 40 FT | WALK |  |  |

EAST SIDE OF STREET
$\begin{array}{lcccl}\text { WILLIAM H FOULK III \& } & 1 & \text { F/3425 } & 50 \text { FT } & \text { ADJ TO } \\ \text { LESLIE MCMAKEN } & 802 & & 40 \text { FT } & \text { PVMT }\end{array}$
5208 ARBOR HOLLOW DR Rockwood St MCKINNEY, TX 75070

| WILLIAM H FOULK | 2 | F/3425 | 50 FT | PVMT | \$67.14 | \$3,357.00 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5208 ARBOR HOLLOW DR | 806 |  | 40 FT | WALK | No Cost | \$0.00 | \$3,357.00 |
| MCKINNEY, TX 75070 | Rockwood St |  | 10 FT | DRIVE | No Cost | \$0.00 |  |
|  |  |  |  |  |  |  |  |
| BLANCA E BARRERA | 3 | F/3425 | 50 FT | PVMT | \$67.14 | \$3,357.00 |  |
| 810 ROCKWOOD ST |  |  | 32 FT | WALK | No Cost | \$0.00 |  |
| DALLAS, TX 75203 |  |  | 18 FT | DRIVE | No Cost | \$0.00 | \$3,357.00 |

PROJECT GROUP 12-3000
2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE
SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH
LOT(S) BLOCK FRONTAGE TOTAL $\quad$ RATE AMOUNT ASSESSMENT

FOREST HIGHLANDS

| MARGARET ESPINOSA | 4 | F/3425 | 50 FT | PVMT | $\$ 67.14$ | $\$ 3,357.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: |
| 814 ROCKWOOD ST |  |  | 35 FT | WALK | No Cost | $\$ 0.00$ |
| DALLAS, TX 75203 |  |  | 15 FT | DRIVE | No Cost | $\$ 0.00$ |

\$3,357.00

VALENTIN TOVAR
816 ROCKWOOD ST
DALLAS, TX 75203

MARIA I GARCIA
822 ROCKWOOD ST
DALLAS, TX 75203
5
F/3425
50 FT PVMT

| $\$ 67.14$ | $\$ 3,357.00$ |
| ---: | ---: |
| No Cost | $\$ 0.00$ |
| No Cost | $\$ 0.00$ |

\$3,357.00
\$3,357.00

| MANUEL TOVAR CORREA \& | 7 | F/3425 | 50 FT | PVMT | \$67.14 | $\$ 3,357.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: |
| MARIA CRUZ TOVAR |  |  | 40 FT | WALK | No Cost | $\$ 0.00$ |
| 826 ROCKWOOD ST |  |  | 10 FT | DRIVE | No Cost | $\$ 0.00$ |

$\mathbf{\$ 3 , 3 5 7 . 0 0}$

| MARIO ALEMAN JR \& | 8 | F/3425 | 50 FT | PVMT | $\$ 67.14$ | $\$ 3,357.00$ |
| :--- | :---: | :---: | ---: | :--- | ---: | ---: |
| FELIX ALEMAN | 830 | 40 FT | WALK | No cost | $\$ 0.00$ |  |
| 6211 PARKDALE DR | Rockwood St | 10 FT | DRIVE | No cost | $\$ 0.00$ |  |

$\$ 3,357.00$

PROJECT GROUP 12-3000
2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE
SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH
OWNER LOT(S) BLOCK FRONTAGE TOTAL

FOREST HIGHLANDS
MARY L ALEMAN \&
FELIX ALEMAN
834 ROCKWOOD ST
DALLAS, TX 75203

9 F/3425 55 FT ADJTO
45 FT PVMT $\$ 67.14 \quad \$ 3,021.30$
45 FT WALK No Cost $\$ 0.00$
\$3,021.30
SUFFOLK AVE INTERSECTS
ANGEL ALMARAZ \& $1 \mathrm{~J} / 3424 \quad 55 \mathrm{FT}$ ADJ TO
AGUSTINA ALMARAZ
1000 ROCKWOOD ST
DALLAS, TX 75203

| 45 FT | PVMT | $\$ 69.02$ | $\$ 3,105.90$ |
| :--- | :--- | ---: | ---: |
| 35 FT | WALK | No Cost | $\$ 0.00$ |
| 10 FT | DRIVE | No Cost | $\$ 0.00$ |

\$3,105.90

| MAYRA K SALINAS | 2 | J/3424 | 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :---: | :---: | ---: | :--- | ---: | ---: |
| 628 KING ST | 1006 | 40 FT | WALK | No Cost | $\$ 0.00$ |  |
| CEDAR HILL, TX 75104 | Rockwood St | 10 FT | DRIVE | No Cost | $\$ 0.00$ |  |


| MARGIE R JACKSON | 3 | J/3424 | 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :--- | :--- | ---: | :--- | ---: | ---: |
| 1010 ROCKWOOD ST |  |  | 35 FT | WALK | No Cost | $\$ 0.00$ |
| DALLAS, TX 75203 |  |  | 10.8 SY | DR(10'Wide) | $\$ 41.16$ | $\$ 444.53$ |


| ROBERT L\&LINDA C CURRY | 4 | $\mathrm{~J} / 3424$ | 50 FT | PVMT | \$69.02 | $\$ 3,451.00$ |
| :--- | :---: | :---: | ---: | :--- | ---: | ---: |
| 1555 SUNRISE LN | 1014 | 40 FT | WALK | No Cost | $\$ 0.00$ |  |
| DUNCANVILLE, TX 75137 | Rockwood St | 10.8 SY | DR(10'Wide) | $\$ 41.16$ | $\$ 444.53$ |  |

PROJECT GROUP 12-3000
2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE
SHALL BE PAVED FROM CURB TO CURB WITH 6-INCH THICKNESS 4000-POUNDS PER SQUARE INCH REINFORCED CONCRETE PAVEMENT; WITH 6-INCH LIME STABILIZED BASE; WITH 6-INCH HEIGHT INTEGRAL CURBS; WITH 6-INCH THICKNESS REINFORCED CONCRETE DRIVE APPROACH; WITH 4-INCH THICKNESS REINFORCED CONCRETE SIDEWALKS 4 OR 5 FEET WIDE WHERE SPECIFIED; SO THAT THE ROADWAY SHALL BE 26 FEET IN WIDTH

TOTAL
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

| JOSE L VILLANUEVA EST | 5 | $\mathrm{~J} / 3424$ | 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :---: | :---: | ---: | :--- | ---: | ---: |
| C/O RITA VILLANUEVA | 1018 | 40 FT | WALK | No Cost | $\$ 0.00$ |  |
| 3110 DUTTON DR | Rockwood St | 12.5 SY | DR(11'Wide $)$ | $\$ 41.16$ | $\$ 514.50$ |  |

\$3,965.50

| JOEL \& MARY S RAMOS | 6 | J/3424 | 50 FT | PVMT | $\$ 69.02$ | $\$ 3.451 .00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: |
| 1022 ROCKWOOD ST |  |  | 30 FT | WALK | No Cost | $\$ 0.00$ |
| DALLAS, TX 75203 |  |  | 20 FT | DRIVE | No Cost | $\$ 0.00$ |


| MIGUEL VASQUEZ | 7 | $\mathrm{~J} / 3424$ | 50 FT | PVMT | $\$ 69.02$ | $\$ 3,451.00$ |
| :--- | :--- | :--- | ---: | :--- | ---: | ---: |
| 1026 ROCKWOOD ST |  |  | 30 FT | WALK | No Cost | $\$ 0.00$ |
| DALLAS, TX 75203 |  |  | 10.8 SY | DR(10'Wide | $\$ 41.16$ | $\$ 444.53$ |


| ADELL GOSSETT | 8 | $\mathrm{~J} / 3424$ | 50 FT | ADJ TO |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1030 ROCKWOOD ST |  |  | 40 FT | PVMT | $\$ 69.02$ | $\$ 2,760.80$ |
| DALLAS TX 75203 |  |  | 30 FT | WALK | No Cost | $\$ 0.00$ |

## PROJECT GROUP 12-3000

# 2. ROCKWOOD STREET FROM JERDEN LANE TO SUFFOLK AVENUE TO YARMOUTH STREET TO PEMBROKE AVENUE 

TOTAL. PROPERTY OWNERS' COST ASSESSMENTS ..... $\$ 113,386.65$
ESTIMATED TOTAL CITY OF DALLAS' COST - PAVING \$549,939.35
ESTIMATED TOTAL CITY OF DALLAS' COST - DRAINAGE ..... \$169,334.00
ESTIMATED TOTAL CITY OF DALLAS' COST ..... \$719,273.35
ESTIMATED TOTAL COST OF IMPROVEMENTS ..... $\$ 832,660.00$

## PROJECT GROUP 12-3000

3. ALLEY BETWEEN BISHOP AVENUE AND HAINES AVENUE FROM NECHES STREET

TO WICKFORD STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH
REINFORCED CONCRETE 10 FEET WIDE
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

## WEST SIDE OF ALLEY

MILLER \& STEMMONS

| GOOD SPACE INC | 1 | $35 / 3355$ |
| :--- | :---: | :---: |
| APT 103 | $\mathbf{4 2 5}$ |  |
| 408 W 8 TH ST | Neches | PAVSESSMENT |
|  |  |  |


| GOOD SPACE INC | 2 | $35 / 3355$ |
| :--- | :---: | :---: |
| APT 103 | 425 | NO ASSESSMENT |
| 408 W 8TH ST | Neches | PAVEMENT IN PLACE |
| DALLAS, TX 75208 |  |  |


| JOHN MWONG \& | 3 | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| ANA LIAZ WONG |  |  |  |  |  |  |  |
| 1110 HAINES AVE |  |  |  |  |  |  |  |
| DALLAS, TX 75208 |  |  |  |  |  |  |  |

ERIC L HERNANDEZ
4 35/3355 50 FT PMVT $\$ 15.96 \quad \$ 798.00$
$\$ 798.00$
1114 HAINES AVE
DALLAS, TX 75208

AMANDA L TRAVIS
$5 \quad 35 / 3355 \quad 50$ FT PMVT $\$ 15.96 \quad \$ 798.00 \quad \$ 798.00$

## PROJECT GROUP 12-3000

3. ALLEY BETWEEN BISHOP AVENUE AND HAINES AVENUE FROM NECHES STREET TO WICKFORD STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

MILLER \& STEMMONS

| FORTINO\&MARIA ABUNDIS | 6 | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1122 HAINES AVE |  |  |  |  |  |  |  |

DALLAS, TX 75208

| MARTHA E MONTERO | 7 | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1126 HAINES AVE |  |  |  |  |  |  |
| DALLAS, TX 75208 |  |  |  |  |  |  |


| KIRK F\&CAROL A SCHMIDT | 8 | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |$\$ 798.00$ POBOX 1049 1130

WATSONVILLE, CA 95077 Haines Ave
$\begin{array}{llllllll}\text { RICHARD \& CARMEN ALBA } & 9 & 35 / 3355 & 50 & \text { FT PMVT } & \$ 15.96 & \$ 798.00 & \$ 798.00\end{array}$ 1136 HAINES AVE
DALLAS, TX 75208
$\begin{array}{lllllll}\text { ANA M LOMELI } & 10 & 35 / 3355 & 49 & \text { FT PMVT } & \$ 15.96 & \$ 782.04\end{array} \mathbf{\$ 7 8 2 . 0 4}$
1138 HAINES AVE
DALLAS, TX 75208

## PROJECT GROUP 12-3000

3. ALLEY BETWEEN BISHOP AVENUE AND HAINES AVENUE FROM NECHES STREET TO WICKFORD STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

MILLER \& STEMMONS
EAST SIDE OF ALLEY

| VENEGAS PPTY LTD | 11 A | $35 / 3355$ | 94 | FT PMVT | $\$ 15.96$ | $\$ 1,500.24$ | $\$ 1,500.24$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 748 KESSLER LAKE DR | 1135 |  |  |  |  |  |  |
| DALLAS, TX 75208 | N Bishop Ave |  |  |  |  |  |  |


| VENEGAS PPTY LTD | $12 A$ | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 748 KESSLER LAKE DR | 1129 |  |  |  |  |  |  |
| DALLAS, TX 75208 | N Bishop Ave |  |  |  |  |  |  |


| ANGELA F SANCHEZ | 14 | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1125 N BISHOP AVE |  |  |  |  |  |  |  |
| DALLAS, TX 75208 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| STEVEN J ELWELL \& | 15 | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| MEREDITH SCHULTZ | 1121 |  |  |  |  |  |  |
| 432 W JEFFERSON BLVD | N Bishop Ave |  |  |  |  |  |  |
| DALLAS, TX 75208 |  |  |  |  |  |  |  |


| PFLANZER PARTNERS LTD | 16 | $35 / 3355$ | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1225 SUNSET RIDGE CIR | 1119 |  |  |  |  |  |  |
| CEDAR HILL, TX 75104 | N Bishop Ave |  |  |  |  |  |  |

PROJECT GROUP 12-3000
3. ALLEY BETWEEN BISHOP AVENUE AND HAINES AVENUE FROM NECHES STREET TO WICKFORD STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

MILLER \& STEMMONS

| JOSEPH PFLANZER \& | N 47.8 Ft | $35 / 3355$ | 47 | FT PMVT | $\$ 15.96$ | $\$ 750.12$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| EVELYN PFLANZER | of Lt 17 |  |  |  |  |  |
| 1225 SUNSET RIDGE CIR | 1113 |  |  |  |  |  |
| CEDAR HILL, TX 75104 | N Bishop Ave |  |  |  |  |  |


| PFLANZER PARTNERS LTD | Lt $18 \&$ | $35 / 3355$ | 47 | FT PMVT | $\$ 15.96$ | $\$ 750.12$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1225 SUNSET RIDGE CIR | $2.2^{\prime}$ Lt 17 |  |  |  |  |  |
| CEDAR HILL, TX 75104 | 1111 |  |  |  |  |  |
|  | N Bishop Ave |  |  |  |  |  |
|  |  |  |  |  |  |  |


| 1105 NORTH BISHOP | $19 \quad 35 / 3355$ | NO ASSESSMENT |
| :--- | :--- | :--- |
| PARTNERS LLC | 0.183 Acs | PAVEMENT IN PLACE |
| ATT: MARC VISCUSO | 1105 |  |
| 408 W 8TH ST, STE 205 | N Bishop Ave |  |
| DALLAS, TX 75208 |  |  |


| WALTER VELEZ | 20 | $35 / 3355$ |
| :--- | :--- | :--- |
| 1101 N BISHOP AVE |  |  |
| DALLAS, TX 75208 |  |  |

PROJECT GROUP 12-3000
3. ALLEY BETWEEN BISHOP AVENUE AND HINES AVENUE FROM NECHES STREET TO WICKFORD STREET
TOTAL PROPERTY OWNERS' COST ASSESSMENTS
ESTIMATED TOTAL CITY OF DALLAS' COST - PAVING ..... $\$ 132,733.48$
$\$ 396.00$
ESTIMATED TOTAL CITY OF DALLAS' COST - DRAINAGE
$\$ 85,599.07$
ESTIMATED TOTAL DALLAS WATER UTILITIES COST
WATER AND WASTEWATER MAIN CONSTRUCTION
ESTIMATED TOTAL. CITY OF DALLAS' COST ..... $\$ 218,728.55$
ESTIMATED TOTAL COST OF IMPROVEMENTS ..... $\$ 231,289.07$

## PROJECT GROUP 12-3000

4. ALLEY BETWEEN MT NEBO STREET AND MT SHASTA STREET FROM MT ROYAL STREET TO MT RANIER STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

WEST SIDE OF ALLEY

MARIA A ROCHA 102 MT SHASTA ST DALLAS, TX 75211

GENEVA P VELA 106 MT SHASTA ST DALLAS, TX 75211

WESTRIDGE PARK

31
H/4932
35 FT PMVT
$\$ 15.96 \quad \$ 558.60$
$\$ 558.60$
$30 \quad$ H/4932 50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$

EDWIN M PALACIOS \& MARIA PALACIOS 110 MT SHASTA ST
DALLAS, TX 75211

FRANCO SOLORZANO \& MARIA SOLORZANO 114 MT SHASTA ST
DALLAS, TX 75211

ALFONSA AVELLANEDA
118 MT SHASTA ST
DALLAS, TX 75211

ENRIQUE PEREZ EST OF

27
H/4932 50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$

26

Mt Shasta St
28
H/4932
50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$
$\$ 1,053.19$

PROJECT GROUP 12-3000

## 4. ALLEY BETWEEN MT NEBO STREET AND MT SHASTA STREET FROM MT ROYAL STREET TO MT RANIER STREET <br> SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE

TOTAL
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

RIGOBERTO G FIGUEROA \& ELISA FIGUEROA 126 MT SHASTA ST DALLAS, TX 75211

## WESTRIDGE PARK

BERNARDO ARROYO \&
$24 \quad H / 4932$
50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$
FIDEL F PASTOR
130 MT SHASTA ST
DALLAS, TX 75211

RAUL FIGUEROA \& MARIA E FIGUEROA
134 MT SHASTA ST
DALLAS, TX 75211

MAXIMILIANO DIAZ \&
LEOPOIDA HERNANDEZ
138 MT SHASTA ST
DALLAS, TX 75211

PABLO QUEZADA
21
H/4932
50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$

202 MT SHASTA ST
DALLAS, TX 75211

## PROJECT GROUP 12-3000

4. ALLEY BETWEEN MT NEBO STREET AND MT SHASTA STREET FROM MT ROYAL STREET TO MT RANIER STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE

TOTAL
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

|  |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ADOLFO \& MARIA HUERTA <br> 206 MT SHASTA ST | 20 | H/4932 | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| DALLAS, TX 75211 |  |  |  |  |  |  |  |


| JUAN M FUENTES \& | 17 | $\mathrm{H} / 4932$ | 40 | FT | PMVT | $\$ 15.96$ | $\$ 638.40$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| LORENA FUENTES |  |  | 6.2 SY | DR(10' Wide) | $\$ 41.16$ | $\$ 255.19$ |  |
| 218 MT SHASTA ST |  |  |  |  |  |  | $\$ 893.59$ |
| DALLAS, TX 75211 |  |  |  |  |  |  |  |


| ALBERTO MIRANDA | $\mathbf{1 6}$ | $\mathrm{H} / 4932$ | $\mathbf{5 5}$ | FT PMVT | $\mathbf{\$ 1 5 . 9 6}$ | $\mathbf{\$ 8 7 7 . 8 0}$ | $\mathbf{\$ 8 7 7 . 8 0}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3926 MT ROYAL | $\mathbf{2 2 2}$ |  |  |  |  |  |  |
| DALLAS, TX 75211 | Mt Shasta St |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| EAST SIDE OF ALLEY |  |  |  |  |  |  |  |
| ENRIQUEEMARIA DE LEON | 15 | H/4932 | $\mathbf{5 5}$ | FT PMVT | $\$ 15.96$ | $\$ 877.80$ | $\$ 877.80$ |

## PROJECT GROUP 12-3000

4. ALLEY BETWEEN MT NEBO STREET AND MT SHASTA STREET FROM MT ROYAL STREET TO MT RANIER STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE

TOTAL
OWNER
LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

## WESTRIDGE PARK

JOSE G LOPEZ \& MA CONCEPCION 219 MT NEBO ST DALLAS, TX 75211

FELIXL SALINAS
13
H/4932 50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$
215 MT NEBO ST
DALIAS, TX 75211

MARIA Y SANDOVAL
103 MT NEBO ST
DALLAS, TX 75211
12
H/4932
50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$
Mt Nebo St

THELMA C MATA
207 MT NEBO ST
DALLAS, TX 75211

CHRISTINA M ADAME 2805 BLUE HERON DR MESQUITE, TX 75181
$10 \quad H / 4932$
50 FT PMVT
$\$ 15.96 \quad \$ 798.00$
$\$ 798.00$
Mit Nebo St

LAZARO G ROSALES
2617 LAS VILLAS AVE
DALLAS, TX 75211

| 9 | H/4932 | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 135 |  |  |  |  |  |  |
| At Nebo St |  |  |  |  |  |  |

PROJECT GROUP 12-3000
4. ALLEY BETVVEEN MT NEBO STREET AND MT SHASTA STREET FROM

MT ROYAL STREET TO MT RANIER STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE

TOTAL
OWNER
LOT(S) BLOCK FRONTAGE
RATE AMOUNT ASSESSMENT

WESTRIDGE PARK

| ROY M JOHNSON \& | 8 | H/4932 | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| SILVIA M JOHNSON |  |  |  |  |  |  |  |
| 131 MT NEBO ST |  |  |  |  |  |  |  |
| DALLAS, TX 75211 |  |  |  |  |  |  |  |


| RUBEN \& MARIA CRUZ | 7 | H/4932 | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 127 MT NEBO ST |  |  |  |  |  |  |  |
| DALLAS, TX 75211 |  |  |  |  |  |  |  |


| LUCIANO VEGA | 6 | H/4932 | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ | $\$ 798.00$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 106 MT NEBO ST | 123 |  |  |  |  |  |  |
| DALLAS, TX 75211 | Mt Nebo St |  |  |  |  |  |  |


| MAXIMINO VEGA \& | 5 | H/4932 | 50 | FT PMVT | $\$ 15.96$ | $\$ 798.00$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |

ARMANDO B RODRIGUEZ
\& SUZY RODRIGUEZ
115 MT NEBO ST
DALLAS, TX 75211

4 H/4932 50 FT PMVT $\$ 15.96 \quad \$ 798.00$ 6.2 SY $\mathrm{DR}\left(10^{\prime}\right.$ Wide) $\$ 41.16 \quad \$ 255.19$

PROJECT GROUP 12-3000
4. ALLEY BETWEEN MT NEBO STREET AND MT SHASTA STREET FROM MT ROYAL STREET TO MT RANIER STREET
SHALL BE PAVED WITH 6-INCH THICKNESS 4500-POUNDS PER SQUARE INCH REINFORCED CONCRETE 10 FEET WIDE

TOTAL
OWNER LOT(S) BLOCK FRONTAGE RATE AMOUNT ASSESSMENT

WESTRIDGE PARK

MONICA M MORATAYA \&
ELEAZAR Z DELGADO
111 MT NEBO ST
DALLAS, TX 75211

MARIA M GARCIA 107 MT NEBO ST DALLAS, TX 75211
$3 \quad \mathrm{H} / 4932 \quad 50$ FT PMVT $\quad \$ 15.96 \quad \$ 798.00 \quad \$ 798.00$
$2 \quad H / 4932$
50 FT PMVT
6.2 SY
DR(10' Wide $)$
$\$ 15.96 \quad \$ 798.00$
$\$ 41.16 \quad \$ 255.19$
$\$ 1,053.19$

MARIA Y SANDOVAL 103 MT NEBO ST
DALLAS, TX 75211

## PROJECT GROUP 12-3000

# 4. ALLEY BETWEEN MT NEBO STREET AND MT SHASTA STREET FROM MT ROYAL STREET TO MT RANIER STREET 

TOTAL PROPERTY OWNERS' COST ASSESSMENTS ..... $\$ 25,742.63$
ESTIMATED TOTAL CITY OF DALLAS' COST - PAVING \$187,211.37
ESTIMATED TOTAL CITY OF DALLAS' COST - DRAINAGE ..... $\$ 396.00$
ESTIMATED TOTAL DALLAS WATER UTILITIES COST ..... \$114,083.51
WATER AND WASTEWATER MAIN CONSTRUCTION
ESTIMATED TOTAL CITY OF DALLAS' COST ..... \$301,690.88
ESTIMATED TOTAL COST OF IMPROVEMENTS ..... $\$ 327,433.51$

