$\qquad$

AN ORDINANGE TO DETERMINE THE ASSESSMENTS AGATNST THE PROPERTY SPECIFICALLY BENEFITED BY 19 TH AVENUE - HILL TO THURSTON SIDEWALK IMPROVEMENT; EAST SIDE ELM ST. FROM IOTH AVENUE TO 111.9' NORTH SIDEWALK IMPROVEMENT; AND SOUTH SIDE OF 1ST AVENUE FROM SHERMAN to 150.8 , EAST SIDEWALK IMPROVEMENT, AND DECLARING AN EMERGENCY.

## Recitals:

1. Preliminary Resolutions and Ordinance prescribing the manner and extent of the 19th Avenue - Hill to Thurston Sidewalk Improvement; East Side Elm St. from loth Avenue to 111.91 North Sidewalk Improvement; and South Side of lst Avenue from Sherman to 150.8. East Sidewalk Improvement are set forth in Resolution Nos. 667, 683, and 706 and in Ordinance No. 2864.
2. The assessments set forth in the following Ordinance are based upon the formula specified in the notices sent to affected property owners and in compliance with Ordinance No. 2864.
the people of the city of albany do ordain as follows:

## Section 1: COST OF 19TH AVENUE - HILL TO THURSTON

The total cost of the sidewalk improvement for 19th Avenue - Hill to Thurston is hereby determined to be $\$ 2,992,44$. The following tabulation represents a breakdown of the costs to be assessed against the property particularly benefited thereby:
Construction Cost

Eng., Legal \& Adm. (15\%) | $\$ 2,602.12$ |
| ---: |
| $\frac{390.32}{\$ 2,992.44}$ |

The cost of the sidewalk improvement for 19th Avenue - Hill to Thurston is to be assessed against six properties on the basis of $\$ 2.31262$ per foot.

## PROPERTY \& ASSESSMENT DATA




Section 2: COST OF ELM STREET FROM LOTH AVENUE TO 111.9' N .
The total cost of the sidewalk improvement for Elm Street from 10th Avenue to $111.9^{\prime} \mathrm{N}$. is hereby determined to be $\$ 251.27$. The following tabulation represents a breakdown of the costs to be assessed against the property particularly benefited thereby:

| Construction Cost | $\$ 218.50$ |
| :--- | ---: |
| Eng., Legal \& Adm. (15\%) | 32.77 |
|  | $\$ 251.27$ |

The cost of the sidewalk improvement for Elm Street from 10 th Avenue to $111.9^{\prime} \mathrm{N}$. is to be assessed against three properties on the basis of $\$ 2.4091$ per foot.

PROPERTY \& ASSESSMENT DATA
Owner \& Address
Jensen, Arne \& Eleanor
939 W. lOth Avenue
Albany, Oregon
Jensen, Arne \& Eleanor
939 W. 1Oth Avenue
Albany, Oregon
Jensen, Arne \& Eleanor
939 W. lOth Avenue
Albany, Oregon

| Property Description | Front <br> Feet |
| :--- | :--- |

Assessment
S. 73' of W 57' of $\mathrm{S} 1 / 2$, Monteiths Southern Addn. Map 11 4W 12AD, T.L. 12700
W. $57^{\prime}$ of $\mathrm{N} 37^{\prime}$ of $\mathrm{S} 1 / 2, \mathrm{Blk}$ 81, Monteiths Southern Addn. Map 11 4W 12AD, T.L. 12800
W. $57^{\prime}$ of $N 1 / 2$, B1k 81 , Monteiths Southern Addn. Map 11 4W L2AD, T.L. 12900

Front
Feet

65
2.3

Sub Total
-

Section 3: COST OF IST AVENUE - SHERMAN TO OAK
The total cost of the sidewalk improvement for lst Avenue - Sherman to Oak is hereby determined to be $\$ 676.60$. The following tabulation represents a breakdown of the costs to be assessed against the property particularly benefited thereby:

$$
\begin{aligned}
& \text { Construction Cost } \\
& \text { Eng., Legal \& Adm (15\%) } \begin{array}{r}
\$ 588.35 \\
\\
\end{array} \begin{array}{l}
88.25 \\
\hline 676.60
\end{array}
\end{aligned}
$$

The cost of the sidewalk improvement of lst Avenue - Sherman to Oak is to be assessed against three properties. Cost per front foot for property \#l is $\$ 2.3575$ and cost per front foot for properties \#2 \& 3 is $\$ 4.4226$.


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## Seation 3: ASSESSMENTS ENTERED ON DOCKET

The City Recorder is hereby directed to enter a statement of the assessments as above provided in the docket of city liens and give notice thereof as provided by law.

## Saction $4:$ EMERGENCY CLAUSE

Inasmuch as this Ordinance is necessary for the immediate preservation of the public health, peace and safety of the citizens of the City of Albany, an emergency is hereby declared to exist and it will become effective immediately upon passage by the Council and approval by the Mayor.

Passed by the Council: December 12, 1962
Approved by the Mayor: December 12, 1962


Effective Date: December 12, 1962
ATIEST:

City Recorder


[^0]:    This property was essessed for the removal of two trees which was not included in the per foot cost of sidewalk. Therefore the $\$ 305.10$ includes $(\$ 2.3575 \times 66)=$ $\$ 155.60$ plus tree removal of $\$ 149.50$ for a total of $\$ 305.10$.

