RESOLUTION NO. 1850

ADOPTION OF ENGINEER'S REPORTS, AUTHORIZATION TO SECURE EASEMENTS, TO OBTAIN BIDS, AND TO ISSUE WARRANTS FOR CONSTRUCTION OF ST-77-2, 31ST AVENUE FROM PINE TO GEARY STREET.

BE IT RESOLVED that the reports of the City Engineer filed with the City Recorder on the 12thday of January , 1977, concerning

ST-77-2, 31st Avenue from Pine to Geary Street

be and the same are hereby adopted.

BE IT FURTHER RESOLVED that the Council authorize the Mayor and City
Recorder to sign agreements on behalf of the City of Albany for the purpose
of obtaining easements to construct the said improvements, direct the City
Manager to obtain bids for the construction of said projects as required
by law, and authorize the Mayor and City Recorder to make, issue and
negotiate General Obligation Improvement Warrants for the performance of
said improvements bearing interest not to exceed 6½% per annum and constituting General
Obligations of the City of Albany. The terms of conditions of such warrants
shall be as provided by ORS 287.502 to 287.510.

DATED this 26th day of January

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Mayor

ATTEST:

City Recorder

2/850

INTERDEPARTMENTAL MEMORANDUM Engineering Department

SUBJECT: Engineer's Report for ST-77-2 31st Avenue from

Pine to Geary Street

TO:

Public Works Director

FROM:

Engineering Technician III

DATE:

January 12, 1977

Description of Project

This project was initiated by petition of 50% of the property owners. It will improve 31st Avenue to a 36 foot wide City street. This will include 8 in. of base rock, 1½in. of leveling rock, 2 in. of asphaltic concrete and concrete curb and gutters. It will not be necessary to acquire right-of-way or construct storm drainage for this project.

The individual driveway could be connected to the street at the same time as street construction. Each benefiting property owner would be assessed for the cost of his driveway. The estimated cost for this would be \$1.60 per square foot including ELA.

Summary of Estimated Costs

A. Project Cost Data

1)	Estimated Construction Cost	\$12,081.00
2)	Contingencies 10%	1,208.10

3) Sub-total

\$13,289.10

B. SCF Costs

1) Corner Lot Credit

$$\frac{145}{\text{Feet}}$$
 x $\frac{\$17.48}{\text{Cost}}$ = $\$2,534.60$
2) ELA 15% 380.19

3) Total Estimated SCF Cost

\$2,914.79

INTERDEPARTMENTAL MEMORANDUM Engineer's Report for ST-77-2 31st Avenue from Pine to Geary Street January 12, 1977 Page Two

C. Estimated Property Owner Assessment

1)	Construction Cost	\$10,754.50
2)	ELA 15%	1,613.18
3)	Collection for SCF	
	$\frac{\$3.20}{\text{Cost}} \times \frac{615}{\text{Fr. Ft.}} =$	1,968.00
4)	Warrant Interest	350.00

5) Total Estimated Assessable Cost to Property Owners

\$14,585.68

Cost per front foot = \$14,585.68/615 = \$23.72 per front foot.

Method of Assessment

It is recommended that the individual properties be assessed on a front foot basis as per resoluation 1372.

Assessment Data
Please refer to attached sheets.

Respectfully submitted,

Carl Fair

Engineering Technician III

ST-77-2 31st Avenue from Pine to Geary Streets

31-77-2 31st Avenue from Pine to Geary Streets					Office of Public Works Director :			
No.	Owner/Address	Tax Lot & Desc	ription	Assess. Fr. Ft.	Corner Lot Credit	Total Assess. Fr. Ft.	Total Assessment	•
1.	Lovesee, Gerald L. 1059 West 16th	11-3W-17 CB TL 1000 E ½ of Lot 10 Rodgers acres	117016	95		95	\$2,253.07	
	•	Nougers acres		•	•		•	
2.	Williams, Shawn A & Glenda L., 1625 E. 31st	TL 1001 W ½ of Lot 10 Rodgers Acres	117024	95		95	2,253.07	
3.	Jenson, Phillip M. & Lake E., 1615 E. 31st	TL 2100 E ½ of Lot 10 1st Add to Rodgers Acres	117156	95		95	2,253.07)
4.	Olson, Andrew & Pamela 3025 S. Pine	TL 2101 W ½ of Lot 10 1st Add. to Rodgers Acres	117164	95	47.5	47.5	1,126.54	
5.	Stockton, Billy R. & Sharon K. 3105 S. Pine	TL 2201 W ½ of Lot 11 1st Add. to Rodgers Acres	117180	95	475	47.5	1,126.54	
6.	Meacham, Brace N. & Dianna G. 1614 E. 31st	TL 2200 E ½ of Lot 11 1st Add. to Rodgers Acres	117172	95	•		2,253.07	
7.	Fisher, Rand et al Morton, Ray R. & Agnes S. 3104 S. Geary	TL 1100 Lot 111 Rodgers Acres	117032	95 170 95	50 47.5	-140 47.5	2,253.07 3,320.32 1,126.54	, 2,
	TOTALS		· · · · · · · · · · · · · · · · · · ·	760	145	615	\$14,585.68	delete