EXHIBIT 1.3

## AGENDA BILL

Beaverton City Council Beaverton, Oregon

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91-118

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SUBJECT:	INVENTORY OF	FOR AGENDA OF: 5/20/91 BILL NO. 91-118
	HISTORIC TREES	APPROVED FOR AGENDA BY:
		DEPT. OF ORIGIN: PLANNING DIVISION
		DATE SUBMITTED: APRIL 30, 1991
PROCEEDING	CONSENT AGENDA	CLEARANCES:
		EXHIBITS: REPORT DATED MARCH 7, 1991 HRRC MINUTES DATED APRIL 18, 1991

EXPENDITURE	AMOUNT		APPROPRIATION
REQUIRED: \$ 0	BUDGETED \$	0	REQUIRED \$ 0

BACKGROUND

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On April 18, 1991, the Historic Resource Review Committee approved the attached list of sites as containing historic trees.

RECOMMENDED ACTION

Approve on Consent Agenda.

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TO: Historic Resource Review Committee

- FROM: Nadine M. Smith Senior Planner
- RE: Historic Tree Inventory

### A. <u>Background</u>

The City Council recently adopted an amendment to Ordinance 2050 addressing tree and vegetation preservation. One of the requirements of that ordinance amendment was as follows:

"An inventory shall be conducted of trees or groves which may qualify as historic. After drawing up a proposed list of historic trees and groves of trees, the Historic Resource Review Committee (HRRC) shall hold at least one public hearing of which the affected property owners have been notified, pursuant to the procedures of Section 130. Each property owner of the tree or trees under consideration shall be notified by certified mail 30 days prior to any public hearing.

"Following public hearing, the HRRC shall develop a recommended list of historic trees and groves. The Council may adopt the recommended list on its consent agenda or may hold a public hearing in the same manner and form as the hearing held by the HRRC. Any affected party may request a hearing before the City Council prior to adoption." (Section 265(A and B), Ordinance 2050)

Using the adopted list of historic resources in Beaverton and following research to determine the existence of historic trees in Beaverton, approximately 50 sites were evaluated for potential historic designation.

Historic trees are defined in the ordinance as "those designated by the City to be of historic significance based upon their association with historic figures, properties or general growth and development of the City.

Historic Tree Inventory March 7, 1991 Page 2 of 3

> Prior to completion of the inventory, Neighborhood Association were contacted for their input and staff appeared before most associations to provide information on the ordinance and inventory process.

### B. <u>Historic Tree Inventory</u>

The final proposed historic tree inventory consists of a total of six sites. Attached to this report is a summary sheet on each of the sites. Historic trees will be evaluated by the City's Historic Resource Review Committee as a separate public hearing process.

### C. Ordinance Regulation of Trees on the Inventory

Those trees finally adopted as historic will require Historic Resource Review Committee approval for removal. If development is proposed that will impact an individual historic tree, a public hearing will be required before the Historic Resource Review Committee to evaluate the impact on the tree or trees. Trees may be removed if the HRRC finds that the circumstances listed under Section 263 of the Ordinance have been met or the tree has lost its historic significance for some reason.

The ordinance will also regulate pruning of historic trees. A permit from the Planning Department is required for pruning. The permit will require that pruning take place in such a way that will not damage or kill the protected tree.

### D. <u>HRRC Action</u>

Staff held a public information meeting on February 7th to meet with individuals who are proposed for the inventory and address individual concerns. As of the preparation of this report, the Planning Department has received one letter of opposition to listing on the inventory which is attached.

It is our intent to give a presentation at the public hearing on March 7th on the individual sites that are proposed to be listed as containing historic trees. Unless further information is required, the Historic Resource Review Committee can adopt the historic inventory at that hearing.

The inventory that is adopted by the Committee will appear on the City Council's consent agenda for final adoption. An optional public hearing date has also been provided for a hearing before Council. Historic Tree Inventory March 7, 1991 Page 3 of 3

E. <u>Recommendation</u>

Staff recommends that the Historic Resource Review Committee adopt following trees as historic trees:

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- 1. Ponderosa pine located at 4875 SW Angel
- 2. Sequoias located at 4440 SW 148th (St. Mary's Academy)
- 3. Birches located at 16270 SW Hart Road
- 4. Oak located at 10010 SW 125th
- 5. Landscaping at Merle Davies Elementary school on SW Farmington

6. "Century trees" at Fanno Farm house in the Creekside industrial park.

### <u>Attachments</u>

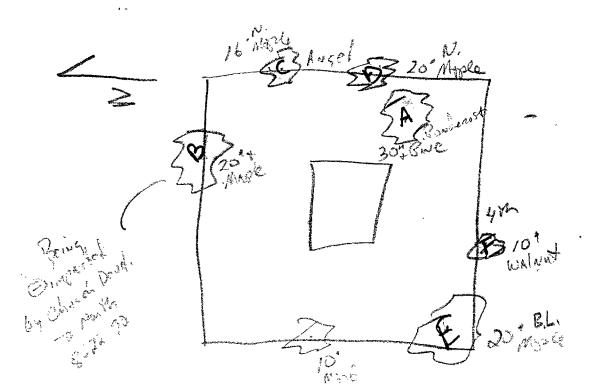
- 1. Section 260 272 of Ordinance 2050 (Preservation of Trees and Vegetation)
- 2. Inventory Forms and public responses

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3.	9.
4.	10.
5.	11.
6.	12.
7.	13.
	14.
Groves - number of trees Number of Street Trees Define street trees	Average DBH

Draw lot showing corresponding trees from above list:

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# BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

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RATING SCALE:	CONDITION ASSESSMENT:
<pre>1 No historical value. Age 20 years or under.</pre>	<ol> <li>Poor condition Unhealthy with parts dead or dying.</li> </ol>
<ol> <li>Little historical value.</li> <li>Age 20 years or over.</li> </ol>	<ol> <li>Fair condition - OK health but needing care.</li> </ol>
3 Some historical value. Age 50 years or over.	3 Good condition - Healthy. (May still need care)
4 Has historical value Age 80 years or over.	AGE <u>CONDITION</u> <u>5</u> <u>3</u> <u>1</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u>
5 Has significant historical value. Age 100 years or over.	$\frac{4}{3} \frac{1-2}{1-2}$ recent const. $\frac{3}{2} \frac{1-2}{2}$
LOCATION 48 15 SW ANGEL	FT 3
TREE/GROVE HISTORICAL ANALYSIS:	RATING RATING RATING
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that the tree was been during const Cady was an important frequer in growth and development	Beavertons
2) Tree/Grove association with general growth and development of the City.	<u> </u>
Comments:	
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	(DBH: Diameter at breast height)	
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	FOLMULA LOL DDH	
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	Diameter = Circumference divided by pi $(3.1416)$	
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### BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

#### RATING SCALE:

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- 1. No historical value. Age 20 years or under.
- 2. Little historical value. Age 20 years or over.
- 3. Some historical value. Age 50 years or over.
- 4. Has historical value Age 80 years or over.
- 5. Has significant historical value. Age 100 years or over.

4440 560 148 LOCATION

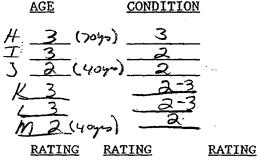
### TREE/GROVE HISTORICAL ANALYSIS:

1) Tree/Grove association with historic figures, events or significantly associated with a location, place or structure.

Comments: The lands rapping at St. Marijs bradange is intrial to the grandeus building settin the

CONDITION ASSESSMENT:

- 1. Poor condition Unhealthy with parts dead or dying.
- 2. Fair condition OK health but needing care.
- 3. Good condition Healthy. (May still need care)



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2) Tree/Grove association with general growth and development of the City.

Comments: The mature the are associated with the structure is a landmark in that Tw C TOTAL

### BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

### RATING SCALE:

- No historical value. Age 20 years or under.
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- 3. Some historical value. Age 50 years or over.
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- 5. Has significant historical value. Age 100 years or over.

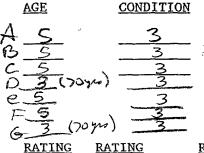
LOCATION 4440 SW 148

## TREE/GROVE HISTORICAL ANALYSIS:

1) Tree/Grove association with historic figures, events or significantly associated with a location, place or structure.

Comments: Redwoods associate with protoce Cratin

- CONDITION ASSESSMENT:
- Poor condition Unhealthy with parts dead or dying.
- 2. Fair condition OK health but needing care.
- Good condition Healthy. (May still need care)



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2) Tree/Grove association with general growth and development of the City.

Comments:

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TOTAL

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PLANNSERLA LAL CLANEL

February 7, 1991

Nadine Smith City of Beaverton 4755 SW Griffith Drive P. O. Box 4755 Beaverton, OR 97076

Dear Ms. Smith,

On behalf of the Sisters of St. Mary of Oregon, I would like to express concern about inclusion of St. Mary of the Valley in the City's significant tree inventory.

In recent telephone conversations, you have indicated to Sister Delores Adelman and Kevin Van Hoomissen that our convent building is designated as a historic site and that trees and landscaping around it are your prime interest.

Please be advised that we share the intent of such interest. The Sisters of St. Mary of Oregon have occupied this site for more than 100 years--(we received the J. Arthur Young Award from the Beaverton Chamber in 1985 on the occasion of our Centennial)--and have maintained our campus with pride during that time. Most of the trees and shrubs were planted by the Sisters themselves with the necessary attention to cultivation and pruning. The area surrounding the Convent is a visual blessing in our area, and it is our intention to keep it that way.

We feel that inclusion in the City's significant tree inventory could result in regulation of tree pruning and/or removal of what your inventory would identify as "mature trees."

In your telephone conversations with us, you have cited certain circumstances which would soften the impact of restrictive regulatory requirements; these include safety hazards, damaged trees, access to buildings or equipment, and coping with water drainage, etc.

We find all of these problems in our current site management scenario, as we search for ways to safely improve access/egress from our site, improve on-site traffic and parking, provide for new campus programs, and accommodate new surface water requirements, while maintaining our existing site functions of education and health care.

We respectfully ask that no unnecessary administrative hurdles be placed in the way of the achievement of our plan and programs. Therefore, we request that our trees not be placed on the City's significant tree inventory at this time.

4440 Southwest 148th · Beaverton, Oregon 97007

We pledge our continued cooperation in helping to keep Beaverton beautiful. Our century in Beaverton should make that pledge credible.

Sincerely,

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Sister Anna Hertel Superior General









### BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

RATING SCALE: CONDITION ASSESSMENT: 1. - No historical value. 1. - Poor condition Age 20 years or under. Unhealthy with parts dead or dying. 2. - Little historical value. 2. - Fair condition - OK health but needing care. Age 20 years or over. 3. - Some historical value. 3. - Good condition - Healthy. Age 50 years or over. (May still need care) 4. - Has historical value AGE CONDITION Age 80 years or over. (20akg) N 2+ 5. - Has significant historical value. 0 Age 100 years or over. LOCATION 4440 500 148 4 TREE/GROVE HISTORICAL ANALYSIS: RATING RATING RATING 1) Tree/Grove association with historic figures, events or significantly associated with a location, place or structure. Comments: \_ 2) Tree/Grove association with general growth and development of the City. Comments: \_\_\_\_\_ TOTAL H1497D

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## BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

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RATING_SCALE:	CONDITION_ASSESSMENT:
<pre>1 No historical value. Age 20 years or under.</pre>	<ol> <li>Poor condition Unhealthy with parts dead or dying.</li> </ol>
2 Little historical value. Age 20 years or over.	<ol> <li>Fair condition - OK health but needing care.</li> </ol>
3 Some historical value. Age 50 years or over.,	3 Good condition - Healthy. (May still need care)
4 Has historical value Age 80 years or over.	AGE <u>CONDITION</u> <u>3</u> <u>3</u> AN G SAME
5 Has significant historical value. Age 100 years or over.	Condition
LOCATION 16270 SW HART	
TREE/GROVE HISTORICAL ANALYSIS:	RATING RATING RATING
<ol> <li>Tree/Grove association with historic figures, events or significantly associated with a location, place or structure.</li> </ol>	<u>4</u>
Comments: These associated with	
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general growth of the City	
- 5.4 447	
2) Tree/Grove association with general growth and development of the City.	
Comments:	
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TOTAL	
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LINDA DAVIS BEAVERTON PLANNING DIRECTOR CITY OF BEAVERTON 4755 SW GRIFFITH DR BEAVERTON, OR 97005

DEAR LINDA;

THIS IS A REQUEST FOR PLACEMENT OF THE 6 (SIX) WEEPING BIRCH TREES LOCATED ON MY PROPERTY UPON THE INVENTORY LIST OF HISTORICAL AND SIGNIFICANT TREES TO BE PROTECTED UNDER THE PROPOSED TREE ORDINANCE.

HA

MY PROPERTY ADDRESS IS 16270 SW HART ROAD, MORE SPECIFICALLY DESCRIBED AS LOT 1 OF WEEPING BIRCH ESTATES. SINCE THESE ARE THE ONLY BIRCH TREES ON THESE DEVELOPED LOTS, THEY ARE OBVIOUSLY THE NAMESAKES FOR THIS AREA.

I RESIDE IN THE OLD HART HOMESTEAD FOR WHICH HART ROAD IS NAMED. THESE TREES WERE PLANTED IN THE EARLY 1940'S BY MR ROSS HART AS A PROPERTY BARRIER FROM THE ROAD, WHICH WAS UNPAVED AT THAT TIME. MR HART WAS A LEADING CITIZEN OF THE CITY OF BEAVERTON AND INVOLVED IN MANY CIVIC PURSUITS. HE WAS A TRUE ENTREPRENEUR; WITH A HATCHERY U-PICK STRAWBERRY FIELDS (APPROX 18 ACRES) AND TALENT AGENCY ALL RUN FROM THIS LOCATION.

THIS PROPERTY, ALONG WITH THE AFORE-MENTIONED TREES, ARE A SIGNIFICANT PART OF THE HISTORY OF THIS CITY. MY WIFE AND I HAVE TAKEN GREAT PRIDE IN THE RESTORATION OF THIS HOME AND WOULD LIKE TO HAVE THE PROPERTY UPON WHICH IT SITS PROTECTED AND PRESERVED AS WELL.

A FEW YEARS AGO, WE LED THE FIGHT AGAINST A LOCAL IMPROVEMENT DISTRICT PROPOSED BY WASHINGTON COUNTY TO WIDEN HART ROAD. WE AND OUR SUPPORTIVE NEIGHBORS SUCCESSFULLY DEFEATED THIS INITIATIVE, NOT BECAUSE OF THE PLAN TO WIDEN THIS MAJOR COLLECTOR STREET (WHICH WE MAY SUPPORT), BUT PRIMARILY DUE TO THE PLAN CALLING FOR THE REMOVAL OF THESE TREES. RATHER THAN WIDENING THE STREET TO THE MOSTLY UNDEVELOPED NORTH SIDE, THE PLAN CALLED FOR AN ABANDONMENT OF PROPERTY MOSTLY TO THE SOUTH. THIS WAS UNACCEPTABLE TO EACH OF US AND WAS SUBSEQUENTLY DEFEATED.

BASED UPON THE ABOVE-SUBMITTED INFORMATION, I RESPECTFULLY REQUEST PROTECTION FOR THESE MAJESTIC TREES, IN ORDER THAT THEY REMAIN A PART OF THE HERITAGE OF BEAVERTON.

RESPECTFULLY SUBMITTED, K 0 ~

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ROBERT<sup>I</sup> L. JOHNSON

PS: IF YOU WOULD BE SO KIND AS TO DISTRIBUTE THE ENCLOSED COPIES, I WOULD APPRECIATE IT VERY MUCH.

• +

CC: CITY COUNCIL MEMBERS KAREN JAMES--CHAIRWOMAN OF THE COMMITTEE TO SAVE BEAVERTON TREES

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3. Norway Sprince 141'	9.
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5.	11.
6.	12.
7.	13.
	14.
Groves - number of trees Number of Street Trees Define street trees	Average DBH

Draw lot showing corresponding trees from above list:

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### BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

### RATING\_SCALE:

- No historical value. Age 20 years or under.
- Little historical value. Age 20 years or over.
- Some historical value. Age 50 years or over.
- Has historical value Age 80 years or over.
- Has significant historical value. Age 100 years or over.

10010 SW Sorrents (125th LOCATION

## TREE/GROVE HISTORICAL ANALYSIS:

 Tree/Grove association with historic figures, events or significantly associated with a location, place or structure.

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- CONDITION ASSESSMENT:
- Poor condition Unhealthy with parts dead or dying.
- 2. Fair condition OK health but needing care.
- Good condition Healthy. (May still need care)

AGE <u>CONDITION</u> 4 A

2) Tree/Grove association with general growth and development of the City.

out as put of an school arte is associated Comments: The

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Historie thee # 5

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CROSS STREETS:					
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Number of trees over 3" DBH (DBH: Diameter at breast height) Formula for DBH Diameter - Circumference divided by pi (3.1416) Species: 1. All forewird destruct 2. 8. 3. 9. 4. 10. 5. 11. 6. 12. 7. 13. 14. Groves - number of trees Average DBH Number of Street Trees Define street trees Draw lot showing corresponding trees from above list: $P_{16}^{(1)} N_{16}^{(1)} N_{16}^{(2)} $	CROSS STREETS:	West side of s	Tott		
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Species: 1. All Gotential Assider $g_{2}$ 3. $g_{1}$ 4. $10,$ 5. $11,$ 6. $12,$ 7. $13,$ 14. Groves - number of trees Average DBH Number of Street Trees Define street trees Draw lot showing corresponding trees from above list: $g_{20}$ $g_{1}$ $g_{20}$ $g_{20}$ $g_{20}$ $g_{1}$ $g_{20}$ $g_{20}$ $g_{20}$ $g_{1}$ $g_{20}$ $g_{20}$ $g_{20}$ $g_{20}$ $g_{2$	(DBH: Diameter	at breast height)			
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Groves - number of trees Average DBH Number of Street Trees Define street trees Draw lot showing corresponding trees from above list: $E \land lc \land lc \land l \land lb \land lc \land lc \land lc \land lc $	/.				
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# BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

1 No historical value.	1 Poor condition
Age 20 years or under.	Unhealthy with parts de
	or dying.
2 Little historical value.	2 Fair condition - OK hea
Age 20 years or over.	but needing care.
3 Some historical value.	3 Good condition - Health
Age 50 years or over,	I 3 (May still need care)
4 Has historical value	H AGE CONDITION
Age 80 years or over.	· · · ·
	$A \underline{2} \underline{3}$
5 Has significant historical value.	B 3
Age 100 years or over.	C <u>3</u> <u>3</u>
	$D_3_2$
LOCATION 13000 FARMINGTON	E-4 2
LOCATION 3000 FARMING 16N	$-F_{-3}(3)(K+)$ $-2$
TREE/GROVE HISTORICAL ANALYSIS:	RATING RATING RATING
location, place or structure.	6
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Histori	u trees # 6 BEAVERTON TREE INVENTORY	
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	ees over 3" DBH ter at breast height) DBH	
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3. Bowberosa 4.	Pine 204/ Good Condition 9. 10.	
5. 6.	10. 11. 12.	
7.	13. 14.	
Groves – num Number of St Define stree		
^ • -	wing corresponding trees from above list: Chreks. le A	Fence
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upland OAK: Longe + Signific GROVE	mit D	
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## BEAVERTON TREE INVENTORY TREE/GROVE HISTORICAL RATING SHEET

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HRRC Minutes

## April 18, 1991

Page 2 of 2

The Committee agreed that the appearance of the house will be improved with the removal of the garage and were in favor of the proposal.

Ms. Maldonado MOVED for approval of HRC 2-91 (Methodist/Episcopal Church).

Mr. Grant SECONDED the motion.

The question was called and the motion CARRIED unanimously.

## 2. <u>HISTORIC TREE INVENTORY</u>

Ms. Smith explained that the Board of Design Review has adopted a list of significant trees in the City. She and Mr. Plamondon have reviewed the historical structures to see if there are trees on these sites that should be preserved along with the structure. Once the list is adopted, the owner will be required to obtain approval from the City to cut the trees down or to do major pruning on the trees. There are a total of six sites that ranked high enough to be put on the list. The only location which has received any objection from the property owners has been from the Sisters of St. Mary's. Their objection stems from the fact that they will be required to go through an added process. However, staff feels that the impact on the site will not be as significant as the owners anticipate.

Ms. Smith presented slides showing some of the trees proposed for the inventory. After approved by the Committee, the inventory will go to City Council as part of their consent agenda.

Mr. Grant MOVED for approval of the Historic Tree Inventory.

Ms. Maldonado SECONDED the motion.

The question was called and the motion CARRIED unanimously.

Further discussion with regard to the trees ensued pertaining to the notification given to the property owners, what it means to the property owner to be on the list, and possible financial aid with the maintenance of the trees on the list.

### MISCELLANEOUS

Ms. Smith indicated that she has arranged for a presentation to be given to the Committee on the architectural styles and character of the historic buildings in the City. This is scheduled for the next meeting.

The Committee's role in the Beaverton Centennial to be held in 1993 will be defined at a future meeting.

ADJOURNMENT: 7:20 p.m.

Page inadvertently Omitted Dom AB 91-118 AB 91-118 Attachments