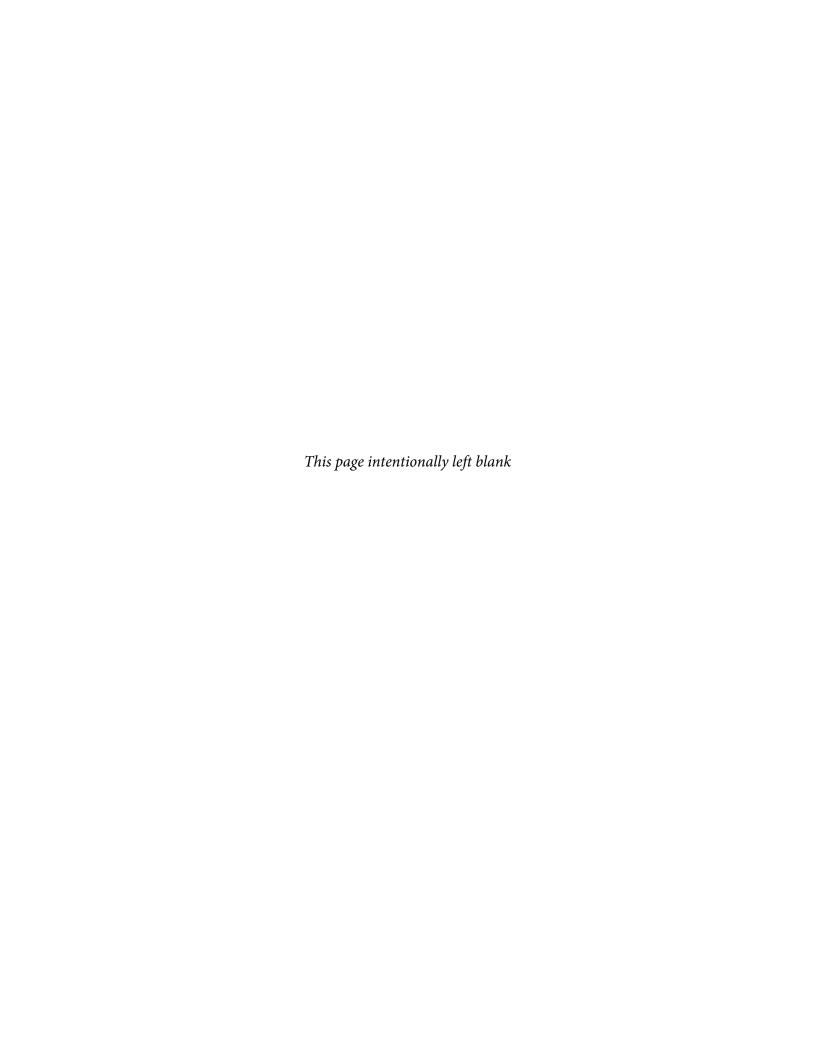
APPENDIX B Arborist Report





January 8, 2021

Mr. Darren Berberian Pacific West Communities, Inc. 430 E. State Street, Ste. 100 Eagle, ID 83616

SUBJECT: TREE SURVEY AT 2880 ALUM ROCK AVENUE, SAN JOSE, CALIFORNIA

Dear Mr. Berberian:

Huffman-Broadway Group, Inc. (HBG) has completed a survey of trees present on the property at 2880 Alum Rock Avenue in San Jose, California. This tree survey was required by the City of San Jose as it pertains to a proposal to develop the above-referenced property with affordable housing and as detailed in a letter from the City of San Jose Planning, Building and Code Enforcement to Pacific West Communities, Inc. dated November 23, 2020.

Pacific West Communities is planning a development at the 1.32-acre lot at 2880 Alum Rock Avenue in San Jose, California. The project is to include the demolition of an existing vacant 8,200 square foot commercial restaurant and associated surface parking, the removal of on-site trees, and the construction of a six-story mixed-use building with 7,000 square feet of commercial space and 164 multi-family residential units (100% affordable) with associated podium garage parking, landscaping, and amenities.

In its November 23, 2020 letter to Pacific West Communities regarding the proposed project, the City of San Jose has required, among other things, a tree survey for the property. The City is requiring that the applicant demonstrate compliance with Municipal Code Section 13.32.080 that requires a tree removal permit under certain circumstances. In addition to the location of trees on the property (shown on Sheet 1 of existing site plans prepared by Ruggeri-Jensen-Azar dated October 2020), the City requires that a qualified specialist provide information regarding the nature of the trees and the extent to which their removal requires tree replacement pursuant to City requirements. Sheet 1 of the October 2020 site plan prepared by Ruggeri-Jensen-Azar shows existing site conditions, and shows the location of seven trees labelled as "Existing Tree to be Removed" and one labeled as "Existing Street Tree to Remain." The location of these eight trees are noted on Figure 1 and the trees are numbered as Trees #1 through #8.

As required by the City of San Jose, HBG conducted a field review of the site to verify the location of trees noted on the current site plan, identify each of the trees as to species, measure the height and circumference of the trunk of each tree at a location 4.5 feet above grade, and provide an indication of whether the trees are native or non-native. The field review was conducted by HBG Senior Environmental Scientist Gary Deghi on December 17, 2020. The results of the tree survey are shown in Table 1.

Table 1.					
Tree #	Species	Approximate	Circumference at	Native/Non-	Comments
		Height (feet)	4.5 feet (inches)	native	
1	London plane tree (Platanus acerfolia)	35'	45"	Non-native	Engineering drawing shows this tree to be removed
2	London plane tree (Platanus acerfolia)	40'	49.5″	Non-native	Engineering drawing shows this tree to remain
3	Japanese maple (Acer palmatum)	20′	30.5"	Non-native	Tree to be removed
4	Podocarpus (Podocarpus macrophyllus)	12'	17"	Non-native	Tree to be removed
5	5a. Chinese wisteria (Wisteria sinensis)	9′	No trunk	Non-native	These two plants are vines, not trees
	5b. Chinese wisteria (Wisteria sinensis)	9′	No trunk	Non-native	
6	6a. Chinese wisteria (Wisteria sinensis)	9′	21", 11"	Non-native	These two plants are vines, not trees
	6b.Chinese wisteria (Wisteria sinensis)	9′	21"	Non-native	
7	Mexican fan palm (Washingtonia robusta)	12'	58"	Non-native	Tree to be removed
8	Purple leaf plum (Prunus cerasifera)	20′	Multiple trunks: 14", 11.5", 11", 9"	Non-native	Tree to be removed

All trees on the site are planted non-native trees. Two London Plane trees are found along the street frontage along Alum Rock Avenue. Sheet 1 of the site plans calls for the removal of Tree #1; Tree #2 is to is planned to remain. Trees #3 (a Japanese maple) and #4 (a Podocarpus) are planted along the east side of the existing restaurant building. Trees #5 and #6 are not trees at all, but are Chinese wisteria vines planted south of the building within overhanging structures. Tree #7 (a Mexican fan palm) and #8 (a purple leaf plum) were found along the borders of the paved parking lot to the rear of the building.

HBG has reviewed the tree data in the context of the City's tree replacement policies to determine if mitigation for tree loss is required and, if so, to what extent. For multi-family residential, commercial, and industrial properties, a permit is required for removal of trees of any size. Ratios for tree replacement as required by the City of San Jose are summarized in Table 2.

Table 2. Tree Replacement Ratios Required by the City of San Jose										
Tree Replacement Ratios										
Circumference of Tree	Туре о	f Tree to be Re	Minimum Size of Each							
to be Removed	Native	Non-native	Orchard	Replacement Tree						
38 inches or more	5:1	4:1	3:1	15-gallon						
19 inches to 38 inches	3:1	2:1	none	15-gallon						
Less than 19 inches	1:1	1:1	None	15-gallon						

x:x tree replacement to tree loss ratio

For Multi-family residential, Commercial and Industrial properties, a permit is required for removal of trees of any size.

A 38-inch tree equals 12.1 inches in diameter

A 24-inch box tree = two 15-gallon trees

Given the data collected by HBG in the field regarding the nature of the trees found on the property and the tree replacement requirements of the City of San Jose, it appears as though tree replacement will be necessary as it pertains to the subject affordable housing project. Tree replacement requirements for the project are summarized in Table 3.

Table 3.	Table 3. Tree Replacement Requirements for 2880 Alum Rock Road								
Tree #	Species	Circumference at 4.5 feet (inches)	Native/Non- native	Tree replacement ratio	Number and Size of Replacement Trees				
1	London Plane Tree (<i>Platanus acerfolia</i>)	45"	Non-native	4:1	4 trees 15-gallon				
2	London Plane Tree (Platanus acerfolia)	49.5"	Non-native	N/A	N/A: Tree not currently planned for removal				
3	Japanese maple (Acer palmatum)	30.5"	Non-native	2:1	2 trees 15-gallon				
4	Podocarpus (Podocarpus macrophyllus)	17"	Non-native	1:1	1 tree 15-gallon				
5	Chinese wisteria (Wisteria sinensis)	N/A	Non-native	N/A	N/A: vines, not a tree				
6	Chinese wisteria (Wisteria sinensis)	N/A	Non-native	N/A	N/A: vines, not a tree				
7	Mexican fan palm (Phoenix canariensis)	58"	Non-native	4:1	4 trees 15-gallon				
8	Purple leaf plum (Prunus cerasifera)	Multiple trunks: 14", 11.5", 11", 9" Total = 45.5"	Non-native	4:1	4 trees 15-gallon				

Tree replacement for the project at 2880 Alum Rock Avenue will total 15 trees: 4 London Plane trees, 2 Japanese maples, 1 Podocarpus, 4 Mexican fan palms, and 4 purple leaf plums. All required plantings will be of 15-gallon size. Replacement of Chinese wisteria vines are not expected to be required. The

applicant anticipates that all planted replacement trees can be planted on site as part of project landscaping.

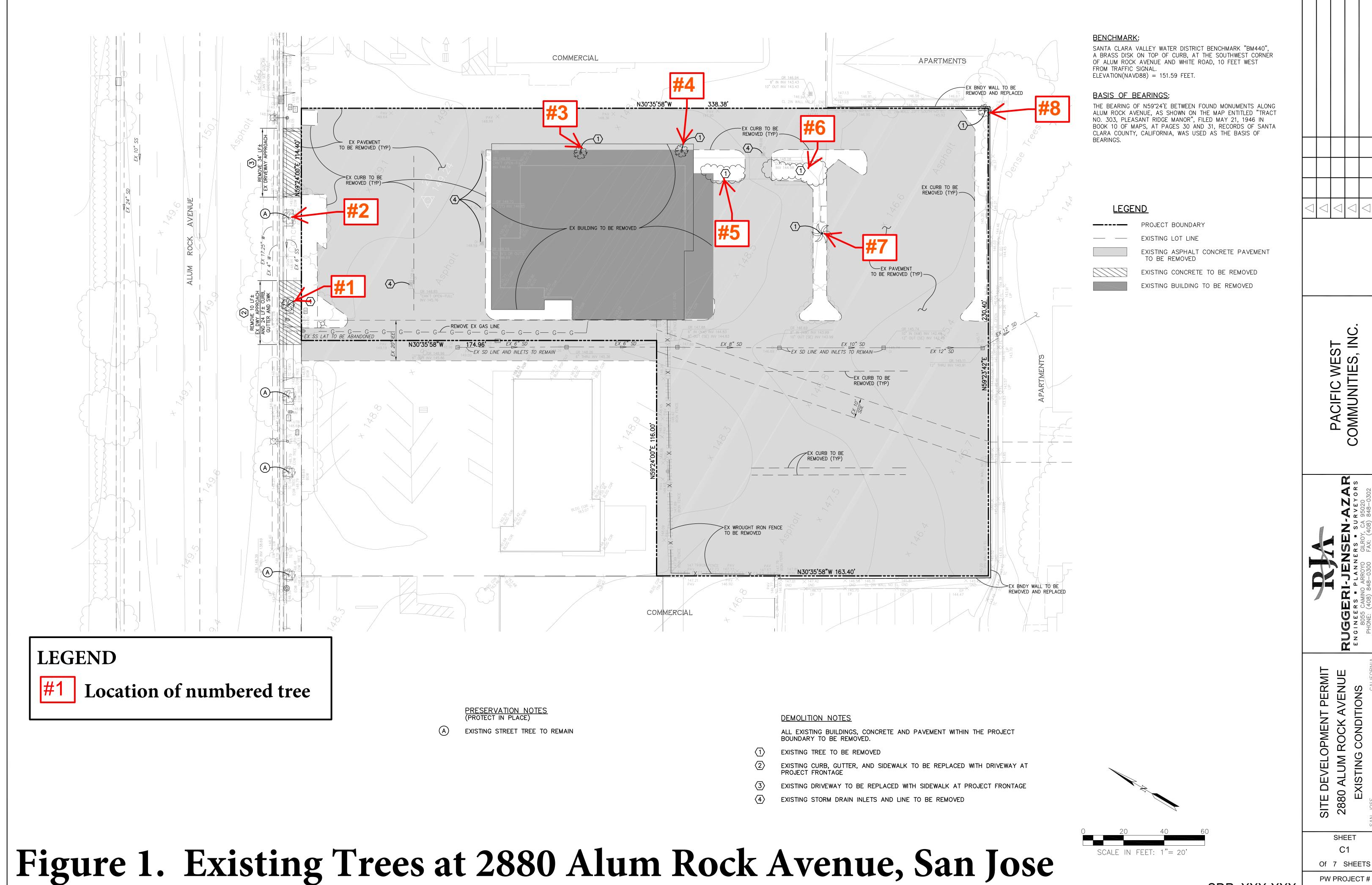
In discussions with the engineer (personal communication, Will Link of Ruggeri-Jensen-Azar), there is some uncertainty as to whether London plane tree #2 will eventually require removal once plans for the project are finalized. If it is necessary to remove Tree #2, the number of replacement London plane trees to be planted will increase from 4 to 8 and the total tree replacement for the project will increase from 15 to 19.

If you have any questions regarding the tree survey or tree replacement requirements for the project at 2880 Alum Rock Avenue, please contact me (650-208-8711 or gdeghi@h-bgroup.com) or Terry Huffman (415-385-1045 or thuffman@h-bgroup.com).

Sincerely,

Gary Deghi

Gary Deghi Vice President/Senior Environmental Scientist



SDP: XXX-XXX

PW PROJECT# X-XXXXX