DOCKETED	
Docket Number:	20-SPPE-02
Project Title:	Lafayette Backup Generating Facility
TN #:	234818
Document Title:	Digital Realty Responses to CEC Data Request Set 2 - LBGF
Description:	N/A
Filer:	Scott Galati
Organization:	DayZenLLC
Submitter Role:	Applicant Representative
Submission Date:	9/17/2020 3:29:57 PM
Docketed Date:	9/17/2020

# RESPONSE TO CEC STAFF DATA REQUEST SET 2 (96-103)

Great Oaks South Backup Generating Facility (20-SPPE-02)

SUBMITTED TO: CALIFORNIA ENERGY COMMISSION SUBMITTED BY: Digital Realty

September 2020



### **INTRODUCTION**

Attached are Digital Realty's responses to California Energy Commission (CEC) Staff Data Request Set No. 2 (96-103) for the Lafayette Backup Generation Facility (LBGF) Application for Small Power Plant Exemption (SPPE) (20-SPPE-02). Staff issued Data Request Set No. 2 (96-103) on August 28, 2020.

The Data Responses are grouped by individual discipline or topic area. Within each discipline area, the responses are presented in the same order as Staff presented them and are keyed to the Data Request numbers (96-103). Additional tables, figures, or documents submitted in response to a data request (e.g., supporting data, stand-alone documents such as plans, folding graphics, etc.) are found in Attachments at the end of the document and labeled with the Data Request Number for ease of reference.

For context the text of the Background and Data Request precede each Data Response.

### **GENERAL OBJECTIONS**

Digital Realty objects to all data requests that require analysis beyond which is necessary to comply with the California Environmental Quality Act (CEQA) or which requires Digital Realty to provide data that is in the control of third parties and not reasonably available to Digital Realty. Notwithstanding this objection, Digital Realty has worked diligently to provide these responses swiftly to allow the CEC Staff to prepare the Initial Study/Mitigated Negative Declaration (IS/MND).

### PROJECT DESCRIPTION

### BACKGROUND: Floor Area Ratio

Drawings A1.1 and A1.2 in Attachment PD DR-1 (Response to Data Request Set 1) show a floor area ratio (FAR) of 0.90 for the "proposed new building." Staff has been unable to replicate the applicant's calculation of FAR. The City of Santa Clara 2010– 2035 General Plan states that "FAR expresses the ratio of building square footage to land square footage." The City's Zoning Code uses the example of a single-family home to define FAR as the "gross floor area...divided by the total lot area."

Staff calculated FAR for this project by dividing the total building square footage by the total lot area. The applicant's project modifications show a lot area of 15.875 acres (with the lot line adjustment), or 691,526 sq. ft. Staff calculated FAR using the modified total building square footage of 575,401 sq. ft. from response to Data Request 10 and determined a FAR of 0.83 for the project.

(Also, the SPPE application states that the General Plan land use designation for the site is Heavy Industrial (pages 27, 139 and 140). This is incorrect. The General Plan designation for the site is Light Industrial, which has a maximum FAR of 0.60.)

### DATA REQUEST

96. The applicant's drawings A1.1 and A1.2 in Attachment PD DR-1 show a FAR of 0.90. Please explain how a FAR of 0.90 was calculated. If staff's calculation of FAR is incorrect, please explain why.

### **RESPONSE TO DATA REQUEST 96**

Per meeting with the City of Santa Clara planners on July 18, 2019 as part of the PCC review process, the floor-to-area ration (FAR) was discussed in detail with Mr. Yen Chen. At that meeting, it was agreed that our verbiage originally published on the drawings describing the requested variance on the FAR requirement be removed, and that the 0.90 ratio would be used as a not-to-exceed threshold. The as-designed ratio is 0.83 which is below the agreed 0.90 maximum.

### Floor-to-Area Ratio for 2825 Lafayette Street

Proposed new building	
Maximum allowable per general plan	

0.90 0.60

Requested variance: The permitted FAR is dictated by the Santa Clara general plan for light industrial use is 0.60. The proposed development is requesting a FAR not to exceed of 0.90. Per our meeting with the city planners on July 18, 2019, an increase in the allowable FAR may be obtained for data centers due to the nature of their low-population use.

The proposed office component is 64,000 sf (10.9% of the overall gsf of the proposed building). For reference, a building on this site at 0.60 FAR would be 403,885 gsf and would include up to 80,077 sf of office area based on the 20% maximum allowable office area for a light industrial building. Therefore, the proposed 64,000 sf office component is below the 80,077 sf office area allowed by the general plan site classification.

The data center white space, electrical and mechanical rooms (most of the non-office area space) is un-occupied most of the time. Security, operations engineers, and computer equipment maintenance staff periodically pass through the different rooms.

While the proposed parking adheres to the 1 parking spot per 4,000 gsf of data center as prescribed in the zoning code, the actual anticipated vehicular traffic is much less, and is also much less than what would be expected for a light industrial building with an office component of 20% of the square footage maximizing the 0.60 FAR.

The office component a LDC is expected to be infrequently used (as is common with data center facilities) and used typically only during periodic maintenance visits to the site by tenant it staff.

As a secondary justification for our proposed not to exceed 0.90 FAR, the proposed 64,000 sf office area will be much smaller than the office area currently on the site. Two existing office buildings on the site currently have approximately 305,000 sf of office area.

### **BIOLOGICAL RESOURCES**

BACKGROUND: Clarifications on Responses to Data Requests Set 1 and Follow up Requests

Staff needs clarifications regarding the applicant's Responses to Data Requests Set 1 for staff to complete its CEQA analysis. Furthermore, CEC staff is proposing changes to PD BIO-2, a mitigation measure provided by the applicant in the Responses to Data Requests Set 1 that would be incorporated into the project design to reduce impacts to existing trees to remain on site. Changes are necessary because PD BIO -2 does not list all trees proposed to be removed as part of the project. In addition, it does not include language to allow flexibility if the City of Santa Clara determines that additional avoidance and minimization needs to be implemented to avoid impacts to trees that are to remain on site.

### DATA REQUESTS

97. The Response to Data Request 69 only stated "Please see the Landscape Drawing Set included in Attachment PD DR-1" for all the information requested below in bullets a) and b). However, these drawings do not provide adequate information in response to Data Request 69. There is no information related to construction parking or material laydown areas in the Landscape Drawing Set.

The only potentially relevant information included on these drawings was the location of "LID/Stormwater Treatment Trees" and "LID/Stormwater Treatment Plants" displayed on the Landscape Plan on Sheet L2.0 and an inventory of "LID/Stormwater Treatment Trees" and "LID/Stormwater Treatment Plants" on the Landscape Notes and Schedule on Sheet L2.1.

Please clarify if the areas displayed as "LID/Stormwater Treatment Trees" and "LID/Stormwater Treatment Plants" are the same as the "bioswales" referenced on page 135 of the LBGF SPPE application and "bioretention" areas referenced on pages 17-18 and 136 of the LBGF SPPE application?

### **RESPONSE TO DATA REQUEST 97**

Please see the new plan sheet **C0.2 – Preliminary Erosion Control Plan**, included in Attachment BIO DR-97 for the location of the construction parking and material laydown areas. All construction parking and material laydown will occur onsite only.

The LID/Stormwater Treatment Trees/Plants are planting material that is allowed to be

located within bioretention stormwater treatment facilities. These plants are consistent with those allowed by the City of Santa Clara per the City's standard specifications.

- 98. In addition, as requested in Data Request 69, answer the clarification questions and provide more descriptive information (design, materials, location, and so forth) and detailed figures, if not already included on Landscape Plan on Sheet L2.0, for the following:
  - a. Bioretention/Bioswale areas, including the landscape planting and the impervious surface areas that would drain to these structures. Also, clarify if the bioretention/bioswale areas would function as retention ponds during flood events.
  - b. Sections 2.2.11 and 2.3.3 and 2.3.4 discuss project construction and site parking; laydown areas for construction materials and construction worker parking is not mentioned. Please clarify whether all construction parking and material laydown would occur on-site. If not please provide details, location and map of any off-site parking and laydown areas.

### **RESPONSE TO DATA REQUEST 98**

- a. Please see sheets **C4.0 and C4.1**, provided to the CEC as Attachment PD DR-1, Civil Drawing Set as part of the Responses to Data Request Set 1 for the locations of the proposed bioretention facilities. These plan sheets also tabulate the impervious areas that drain to each bioretention facility. Additional information can also be found on sheet **C4.2**. Bioretention facilities are provided to treat low-flow storm events and are not sized to retain stormwater during a flood event.
- b. Please see the attached new plan sheet **C0.2 Preliminary Erosion Control Plan** included in Attachment BIO DR-97 for the location of the construction parking and material laydown areas. All construction parking and material laydown will occur onsite only.
- 99. The Arborist Report included in the Applicant's Responses to Data Requests Set 1 – Part 3 includes a Tree Inventory on Pages L1.2 and L1.3. Staff requires clarification on the inventory as there is some missing and/or inaccurate information. Please provide the following additional information:
  - a. Tree 420 is not included on Tree Inventory Sheet L1.3. Please include all data for this tree from the tree inventory, including Species, Latin Name, DBH (in.), TPZ radius (ideal: feet), Project Feature(s) Impacting, and

Disposition.

- b. For the following tree #s, the species name is not paired with the correct Latin name on Tree Inventory Sheet L1.2 and Tree Inventory Sheet L1.3:
  - *i.* Tree 136: green ash/*Pinus sabiniana*
  - *ii.* Tree 208: evergreen pear/ *Malus* sp.
  - *iii.* Tree 221: Japanese maple/*Pinus sabiniana*
  - iv. Tree 332: ornamental cherry/Pinus thunbergii
  - v. Tree 381: Italian cypress/ Pinus thunbergii sabiniana
- c. For Tree 338 (London plane), please clarify if the tree is to be removed or retained. The tree inventory states "Retain" but "Recommendation #1" from the Arborist Report on Sheet L1.5 lists it as a tree to be removed. This is the only tree where the tree inventory did not agree with the list of trees included at Recommendation #1. It is noted as a tree to be removed on the Tree Disposition Plan.
- d. Tree 341 (holly oak) and Tree 343 (Peruvian pepper), are protected trees species under General Plan Policy 5.10.1-P4. Both trees are listed as "to be retained" in the Arborist Report as they can reasonably be protected during project construction. However, the applicant has listed these trees as to be removed on Tree Disposition Plan (Sheet L1.0). Please provide justification for their removal as the City of Santa Clara expects the applicant to retain protected trees on site if feasible where they would not conflict with building or required parking placement.
- e. If any changes are made to the trees to be retained or removed, please provide an updated tally of trees to be removed, updated list in PD BIO -2 bullet 1 (see below), and an updated Tree Disposition Plan (Sheet L1.0).

### **RESPONSE TO DATA REQUEST 99**

- Please, see updated Tree Inventory table, including all requested information for tree number 420 included in Attachment BIO DR-99, Updated Landscape Plan Drawings and Tree Protection Plan.
- b. Common and corresponding scientific names for trees #136, 208, 221, 332, and 381 have been revised accordingly on both sheets. See Attachment BIO DR-99
- c. Tree 338 (London plane) is in conflict with SVP easement, and a fire risk.

SVP has required that the applicant remove all trees within the SVP easement and wire zones to mitigate fire risk. The arborist report has been revised to accordingly. See Attachment BIO DR-99.

- d. Tree 341 (holly oak) and Tree 343 (Peruvian pepper) are located within the SVP easement. SVP has required that the applicant remove all trees within the SVP easement and wire zones to mitigate fire risk.
- e. Arborist report, Tree Disposition Plan, and PD BIO -2 bullet 1 have been updated to correspond with the revised tree removal list: #1-25, 30-32, 42-97, 99-273, 275-313, 316-328, 330-332, 335-354, 411, 414, 420-433, 440-442, 446-448, 450-453, 456-470, 475, and 476. See Attachment BIO DR-99.
- 100. In response to Data Request 71, staff reviewed Attachment PD DR 1 and agrees that the correct number of trees currently existing on the site is 476. The applicant stated that of these, 375 will be removed, 99 will remain, and 2 are stumps that would be removed. However, based on staff's review of the Tree Disposition Plan (Sheet L1.0) included in Attachment PD DR 1, it is documented that 376 would be removed, 98 would remain, and 2 stumps would be removed.
  - a. Please clarify the correct number of trees to be removed and trees to remain. If there are any corrections to Tree Disposition Plan (Sheet L1.0) please provide an updated Tree Disposition Plan (Sheet L1.0).
  - b. Please provide the Tree ID# and species name for the additional tree to be removed.
  - c. Please provide adequate mitigation for this additional tree.
  - d. If it is a protected tree, please provide justification for its removal as the City of Santa Clara expects the applicant to retain protected trees on site, if feasible, where they would not conflict with building or required parking placement.

### **RESPONSE TO DATA REQUEST 100**

The correct figures are as follows: 375 trees will be removed, 99 will remain, and 2 are stumps that will be removed.

- a. A total of 375 trees will be removed: #1-25, 30-32, 42-97, 99-273, 275-313, 316-328, 330-332, 335-354, 411, 414, 420-433, 440-442, 446-448, 450-453, 456-470, 475, and 476.
- b. Tree ID#, scientific, and common name are provided on both the arborist report and Tree Disposition Plan included in Attachment BIO DR-99
- c. The Tree Disposition Plans account for the proper mitigation rates per the

City of Santa Clara's standards, and provide a surplus of 10 new trees beyond the required replacement quantities.

- d. The only trees categorized by the City of Santa Clara as "protected" species are trees #341 and 343. Both of these trees are located within the SVP easement. SVP has required the applicant to remove all trees located within the SVP easements and wire zones to mitigate risk of fire. Per that request both trees will be removed and replaced per the City of Santa Clara standards.
- 101. In response to Data Request 70, the applicant provided PD BIO -2 in their Response to Data Requests Set 1. Staff has reviewed PD BIO-2 and notes the following:
  - a. PD BIO-2, bullet 1 does not include all trees to be removed as noted on the Tree Disposition Plan (Sheet L1.0) and only lists those listed in the "recommendations" for the Arborist Report and included on L1.4. Only 319 trees are listed in bullet 1, while the Tree Disposition Plan (Sheet L1.0) labeled 376 trees that would be removed.
  - b. Tree 315 and 358 are labeled as an "EXISTING TREE TO REMAIN PROTECT IN PLACE" on Sheet L1.0 but are listed in PD BIO-2 as to be removed. Please clarify if these are to be removed or to be retained.

Staff proposes the following alterations to the language of PD BIO-2 (new language is in bold text). In addition, staff requests the applicant revise bullet 1 to accurately include all tree numbers proposed for removal as indicated on Tree Disposition Plan L1.0. Please show new language in bold text and deleted language in strike-through text).

Please provide the final version of PD BIO-2 with a statement that the applicant will accept these changes and incorporate the revised version of PD BIO-2 into the project. If the applicant disagrees with any of these changes, please propose alternate language.

PD BIO-2: The project will incorporate the following measures, in accordance with the arborist recommendations, to protect trees from harm that could occur during construction. Any additional measures required by the City of Santa Clara would also be implemented.

Remove trees #1-6, 15, 21, 23-25, 42-78, 80-83, 94-97, 99-251, 253-257, 259-263, 268-270, 277-313, 315-328, 330-332, 335-338, 340, 411, 414, 420-433, 446-448, 450-453, 456-470, 475, and 476, upon approval from the City of

Santa Clara.

- Remove deadwood from remaining Callery pears and Raywood ashes. This will benefit both tree health and worker safety.
- All tree work must be completed by trained tree care personnel under the direction of an International Society of Arboriculture Certified Arborist.
- The Applicant shall alert the Project Arborist when new drawings are available showing grading, utilities, retention area details, or material changes to project features.
- Tree protection fencing shall be installed prior to any demolition equipment entering the site.
  - Fencing shall be installed at or outside the tree protection areas of all trees to be retained.
  - Where existing pavement is within tree protection zones, install tree protection fencing at the edge of pavement. After demolition, relocated tree protection fencing to the edge of the tree protection area.
  - Install tree protection fencing at the edge of the project features.
  - For areas where no construction will occur, tree protection fencing will be installed at the perimeter of the area instead of around each tree individually.
  - Spread wood chips at least four inches thick within tree protection fencing.
- For existing hardscape to be demolished within tree protection zones:
  - Demolish the area nearest the tree first, and work outwards.
  - Do not operate machinery on unpaved areas within tree protection zones.
  - Upon completion of demolition, relocate tree protection fencing to at or outside the tree protection area.
- Minimize grading near trees. Do not complete any grading inside tree protection fencing.
- If live roots over one inch in diameter are encountered at any time, in any location, they must be pruned with a sharp saw or bypass pruners, as close to the edge of the excavation as possible. If roots over three inches in diameter are encountered, do not prune, but instead contact the Project Arborist to determine the best course of action.
- Irrigate all trees to be retained on a monthly basis with potable water, in the absence of heavy rain.
  - Irrigate using a soaker hose placed as close to the tree driplines as practical. Irrigate for 2-4 hours at a very low flow. If this causes runoff, reduce the flow rate. If this is impractical for any tree for any reason, contact the Project Arborist.

### RESPONSE TO DATA REQUEST 101

PD BIO-2 has been revised, including the following information:

- a. A total of 375 trees will be removed. PD BIO-2 now provides the following tree removal list, matching the Tree Disposition Plan and Arborist Report: #1-25, 30-32, 42-97, 99-273, 275-313, 316-328, 330-332, 335-354, 411, 414, 420-433, 440-442, 446-448, 450-453, 456-470, 475, and 476.
- Both trees #315 and 358 shall be protected in place. PD BIO-2 now provides the following tree removal list, matching the Tree Disposition Plan and Arborist Report: #1-25, 30-32, 42-97, 99-273, 275-313, 316-328, 330-332, 335-354, 411, 414, 420-433, 440-442, 446-448, 450-453, 456-470, 475, and 476.

Applicant has revised PD BIO-2 bullet number one as instructed and agrees with Staff changes and will incorporate it into the design and implementation of the project. A redline strikethrough version of PD BIO-2 is included in Attachment BIO PD-101.

### UTILITIES AND SERVICE SYSTEMS

### BACKGROUND

No information was provided in the SPPE application regarding the amount or source of water expected to be used during the construction phase of the proposed project. Staff needs this information to complete its analysis of the SPPE.

### DATA REQUEST

102. Please provide the necessary information about the amount and source(s) of water for the construction phase.

### **RESPONSE TO DATA REQUEST 102**

At this time, the Applicant has not retained a contractor to construction the LDC and therefore does not have an estimate of water to be used during construction. However, Applicant believes the amount of water for construction of the LDC would be similar to the amount for the Walsh Data Center. Staff used a conservative estimate of approximately 13 acre feet for the Walsh Data Center.

### BACKGROUND

The proposed project would use potable water for its operation. However, recycled water is available in the project area and there are recycled water connections in the vicinity of the project site as acknowledged by the applicant.

### DATA REQUEST

103. Please explain why the applicant is not planning to use recycled water for its evaporative cooling, for which, high-quality water is not needed.

### RESPONSE TO DATA REQUEST 103

Recycled water is proposed to be used for both building cooling and onsite irrigation and will be used to extent that it is available. Please see the recycled water applications that were submitted to the City of Santa Clara on September 2, 2020, included in Attachment UTIL DR-103.

### **ATTACHMENT BIO DR-97**

Preliminary Erosion Control Plan

\_\_\_\_\_ \_\_\_\_\_Y \_\_\_\_\_

- MATERIAL STORAGE SHALL BE LOCATED ON-SITE
- PUBLIC STREETS FOR PARKING/STORAGE.
- LOCATIONS AND SIZES ARE SHOWN FOR REFERENCE ONLY. FINAL



### **ATTACHMENT BIO DR-99**

Updated Landscape Plan Drawings

Tree Protection Plan







FENCING: ALL TREES TO BE RETAINED SHALL BE PROTECTED WITH CHAIN LINK FENCING OR OTHER RIGID FENCE ENCLOSURE ACCEPTABLE BY THE PLANNING OFFICE. FENCED ENCLOSURES FOR TREES TO BE PROTECTED SHALL BE ERECTED AT THE DRIPLINE OF TREES OR AS ESTABLISHED BY THE ARBORIST TO ESTABLISH THE TREE PROTECTIVE ZONE (TPZ) IN WHICH NO SOIL DISTURBANCE IS PERMITTED AND ACTIVITIES ARE RESTRICTED. ALL TREES TO BE PRESERVED SHALL BE PROTECTED WITH MINIMUM 5-FOOT HIGH FENCES ARE TO BE MOUNTED ON 2-INCH DIAMETER GALVANIZED IRON POSTS, DRIVEN INTO THE GROUND TO A DEPTH OF AT LEAST 2 FEET, AT NO MORE THAN 10-FOOT SPACING (SEE DETAIL, AVAILABLE AT WWW.SCCPLANNING.ORG). THIS DETAIL SHALL APPEAR ON GRADING, DEMOLITION AND BUILDING PERMIT PLANS. TREE FENCING SHALL BE ERECTED BEFORE ANY DEMOLITION, GRADING OR CONSTRUCTION BEGINS AND REMAIN IN PLACE UNTIL THE FINAL INSPECTION. "WARNING" SIGNS (SEE SAMPLE SIGNAGE DESIGN THIS SHEET): A WARNING SIGN SHALL BE PROMINENTLY DISPLAYED ON EACH TREE PROTECTIVE FENCE PER THE REQUIREMENTS OF DEVELOPMENT PURSUANT TO THE SANTA CLARA COUNTY PLANNING OFFICE. (SEE ATTACHED EXAMPLE). THE SIGNS ARE AVAILABLE AT THE PLANNING AND BUILDING INSPECTION OFFICES OR AT WWW.SCCPLANNING.ORG. IRRIGATION PROGRAM: IRRIGATE TO WET THE SOIL WITHIN THE TPZ DURING THE DRY SEASON AS SPECIFIED BY THE PROJECT ARBORIST. DUST CONTROL PROGRAM DURING PERIODS OF EXTENDED DROUGHT, OR GRADING, SPRAY TRUNK, LIMBS AND FOLIAGE TO REMOVE ACCUMULATED CONSTRUCTION DUST.



**REMOVAL WITHOUT PERMISSION MAY BE SUBJECT TO FINES** 





Tree #	Species	Latin Name	DBH (in.)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Dispositio
1	Evergreen pear	Pyrus kawakamii	17	21.3	Driveway	REMOVE
2	London plane	Platanus x acerifolia	8.9	8.9	Driveway	REMOVE
3	London plane	Platanus x acerifolia	8.5	8.5	Driveway	REMOVE
1	London plane	Platanus x acerifolia	11.9	11.9	Driveway	REMOVE
5	London plane	Platanus x acerifolia	8.2	8.2	Driveway	REMOVE
5	London plane	Platanus x acerifolia	8.6	8.6	Driveway	REMOVE
,	London plane	Platanus x acerifolia	13.4	13.4	Transmission Lines	REMOVE
;	London plane	Platanus x acerifolia	12.8	12.8	Transmission Lines	REMOVE
)	London plane	Platanus x acerifolia	9.2	9.2	Transmission Lines	REMOVE
10	London plane	Platanus x acerifolia	8.8	8.8	Transmission Lines	REMOVE
.1	London plane	Platanus x acerifolia	11	11	Transmission Lines	REMOVE
12		Platanus x acerifolia	12.9	12.9	Transmission Lines	REMOVE
.3	London plane	Platanus x acerifolia	13.1	13.1	Transmission Lines	REIVIOVE
14	London plane	Platanus x acerifolia	12	11.0	Transmission Lines	REMOVE
. <u>5</u> 6	London plane	Platanus x acerifolia	11 9	11 9	Transmission Lines	REMOVE
.0	London plane	Platanus x acerifolia	13.3	13.3	Transmission Lines	REMOVE
.8	Purple-leaf plum	Prunus cerasifera	5.9	5.9	Transmission Lines	REMOVE
9	Purple-leaf plum	Prunus cerasifera	5.3	5.3	Transmission Lines	REMOVE
20	Purple-leaf plum	Prunus cerasifera	6.3	6.3	Transmission Lines	REMOVE
21	Purple-leaf plum	Prunus cerasifera	4.8	4.8	Transmission Lines	REMOVE
22	Purple-leaf plum	Prunus cerasifera	6.7	6.7	Transmission Lines	REMOVE
23	Purple-leaf plum	Prunus cerasifera	6.8	6.8	Substation	REMOVE
24	London plane	Platanus x acerifolia	13.1	13.1	Substation	REMOVE
25	London plane	Platanus x acerifolia	9.2	9.2	Substation	REMOVE
26	London plane	Platanus x acerifolia	8	8	None	Retain
27	London plane	Platanus x acerifolia	6.9	6.9	None	Retain
28	London plane	Platanus x acerifolia	11.1	11.1	None	Retain
29	London plane	Platanus x acerifolia	11	11	None	Retain
80	London plane	Platanus x acerifolia	11	11	Civil Improvement	REMOVE
31	London plane	Platanus x acerifolia	14.4	14.4	Retention Area	REMOVE
32	London plane	Platanus x acerifolia	12.5	15.6	Retention Area	REMOVE
33	London plane	Platanus x acerifolia	15.4	15.4	None	Retain
34	London plane	Platanus x acerifolia	13	13	None	Retain
35	London plane	Platanus x acerifolia	15.7	15.7	None	Retain
36	London plane	Platanus x acerifolia	15	15	None	Retain
37	London plane	Platanus x acerifolia	14.8	14.8	None	Retain
<u>88</u>	London plane	Platanus x acerifolia	14.1	14.1	None	Retain
10	London plane	Platanus x acerifolia	14.9	14.9	None	Retain
+U 11	London plane	Platanus x acerifolia	12.2	12.2	None	Retain
+1 12	London plane	Platanus x acerifolia	5.0	5.0	Driveway	REMOVE
+ <u>~</u> 12	London plane	Platanus x acerifolia	7.6	7.6	Substation	REMOVE
14	Raywood ash	Fraxinus angustifolia 'Raywood'	10.4	13	Substation	REMOVE
15	, Raywood ash	Fraxinus angustifolia 'Raywood'	13.5	16.9	Substation	REMOVE
16	Raywood ash	Fraxinus angustifolia 'Raywood'	10.8	13.5	Substation	REMOVE
17	Raywood ash	Fraxinus angustifolia 'Raywood'	12.1	15.1	Substation	REMOVE
48	Raywood ash	Fraxinus angustifolia 'Raywood'	12	15	Substation	REMOVE
19	Raywood ash	Fraxinus angustifolia 'Raywood'	10.1	12.6	Substation	REMOVE
50	Raywood ash	Fraxinus angustifolia 'Raywood'	12.6	15.8	Substation	REMOVE
51	London plane	Platanus x acerifolia	8.7	10.9	Substation	REMOVE
52	London plane	Platanus x acerifolia	7.2	9	Substation	REMOVE
53	London plane	Platanus x acerifolia	9.3	9.3	Substation	REMOVE
54	London plane	Platanus x acerifolia	6.8	6.8	Substation	REMOVE
55	Raywood ash	Fraxinus angustifolia 'Raywood'	9.8	12.3	Substation	REMOVE
56	Raywood ash	Fraxinus angustifolia 'Raywood'	13.4	16.8	Substation	REMOVE
57	Raywood ash	Fraxinus angustifolia 'Raywood'	13.1	16.4	Substation	REMOVE
58	Raywood ash	Fraxinus angustifolia 'Raywood'	7.5	9.4	Substation	REMOVE
59	Raywood ash	Fraxinus angustifolia 'Raywood'	2.1	2.1	Substation	REMOVE
50	London plane	Platanus x acerifolia	5.8	5.8	Substation	REMOVE
51	London plane	Platanus x acerifolia	5.1	5.1	Substation	REMOVE
52	London plane	Platanus x acerifolia	5.6	5.6	Substation	REMOVE
53	London plane	Platanus x acerifolia	7.5	7.5	Substation	REMOVE
54	Raywood ash	Fraxinus angustifolia 'Raywood'	3.8	4.8	Substation	REMOVE
<b>5</b>	Raywood ash	Fraxinus angustifolia 'Raywood'	3	3.8	Substation	REMOVE
6	Raywood ash	Fraxinus angustifolia 'Raywood'	5.6	7	Substation	REMOVE
57	Raywood ash	Fraxinus angustifolia 'Raywood'	7.8	9.8	Substation	REMOVE
58	Raywood ash	Fraxinus angustifolia 'Raywood'	8.7	10.9	Substation	REMOVE
~~		LELAXIOUS ADVISTITOLIA "RAVWOOD"	1 X 1	1101	INUnstation	

### 84 London plane Platanus x acerifolia 10 10 Transmission Lines REMOVE \\SJCFP01\CA\_SJC\Project\BAY\_LDEV\197250001 - DLR Data Center (Lafayette St.) - MRJ\CAD\Exhibits\Entitlement Drawings\L1.0 PRELIM TREE DISPOSITION PLAN OPT 2.dwg 9/2/2020 6:11 PM Michael.Thomsen

Fraxinus angustifolia 'Raywood' 9.2

Platanus x acerifolia

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70 Raywood ash

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171	African fern pine	Afrocarpus gracilior	10	5	Building	
172	Bay laurel		12.8	96	Building	REMOVE
172	Eastern redbud		0.7	7.0	Building	
1/3	Eastern redbud		9.7	7.3	Duilding	REIVIOVE
1/4	Eastern redbud	Cercis canadensis	12.3	9.2	Building	REMOVE
175	Hackberry	Celtis sp.	7	5.3	Building	REMOVE
176	Hackberry	Celtis sp.	6.8	5.1	Building	REMOVE
177	Japanese maple	Acer palmatum	4.5	3.4	Building	REMOVE
178	Japanese maple	Acer palmatum	5	3.8	Building	REMOVE
179	Japanese maple	Acer palmatum	6.7	5	Building	REMOVE
180	Japanese maple	Acer palmatum	8.8	6.6	Building	REMOVE
181	Philodendron	Philodendron sp.	9	6.8	Building	REMOVE
182	Japanese maple	Acer palmatum	4.5	3.4	Building	REMOVE
183	Weeping cherry	Prunus subhirtella 'Pendula'	5	6.3	Building	REMOVE
184	Weeping cherry	Prunus subhirtella 'Pendula'	6	0	N/A (dead)	REMOVE
104	Weening cherry	Prunus subhirtella 'Pondula'	10	26	Building	
105	Jananese manle		4.0	3.0	Building	
186			4.9	3.7	Duilding	REIMOVE
187			6.3	4./	Duilding	REMOVE
188	Japanese maple	Acer palmatum	6.7	5	Building	REMOVE
189	Hackberry	Celtis sp.	5.4	4.1	Building	REMOVE
190	Hackberry	Celtis sp.	7.8	5.9	Building	REMOVE
191	Hackberry	Celtis sp.	4.2	3.2	Building	REMOVE
192	Eastern redbud	Cercis canadensis	11.5	8.6	Building	REMOVE
193	Eastern redbud	Cercis canadensis	11	8.3	Building	REMOVE
194	bay laurel	Laurus nobilis	7.3	5.5	Building	REMOVE
195	Crape myrtle	Lagerstroemia indica	6.6	5	Building	REMOVE
196	Crape myrtle	Lagerstroemia indica	6.6	5	Building	REMOVE
107	Hackberrv	Celtis sp.	7	- 5 2	Building	REMOVE
100	African fern nine	Afrocarpus gracilior	, 0 0	5.5	Building	REMOVE
100	Hackberry	Celtic cn	3.9	ر د ہ	Building	
TAA				8.3		KEIVIOVE
200	Evergreen pear		13.1	16.4	Building	REMOVE
201	Evergreen pear	Pyrus kawakamii	12.7	15.9	Building	REMOVE
202	Raywood ash	Fraxinus angustifolia 'Raywood'	10	12.5	Building	REMOVE
203	Chinese pistache	Pistacia chinensis	9.3	4.7	Building	REMOVE
204	Raywood ash	Fraxinus angustifolia 'Raywood'	8.5	10.6	Building	REMOVE
205	Raywood ash	Fraxinus angustifolia 'Raywood'	9.5	11.9	Building	REMOVE
206	Evergreen pear	Pyrus kawakamii	11.8	17.7	Building	REMOVE
207	Evergreen pear	Pyrus kawakamii	10.1	12.6	Building	REMOVE
208	Evergreen pear	Pyrus kawakamii	11.9	14.9	Building	REMOVE
200	Evergreen pear	y Pyrus kawakamii	10.2	15.3	Building	REMOVE
209		Linknown sn	<u> </u>	13.3	Building	
210	Unknown	Unknown sp.	0.3	0.3	Building	REIVIOVE
211	Unknown	Detule sendule	5.1	5.1	Duilding	REMOVE
212	White birch	Betula pendula	7.2	9	Building	REMOVE
213	White birch	Betula pendula	9.1	9.1	Building	REMOVE
214	White birch	Betula pendula	5.4	5.4	Building	REMOVE
215	White birch	Betula pendula	7	7	Building	REMOVE
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216	Japanese maple	Acer palmatum	6	4.5	Building	REMOVE
216 217	Japanese maple Japanese maple	Acer palmatum Acer palmatum	6 5.4	4.5 4.1	Building Building	REMOVE REMOVE
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216 217 218 219	Japanese maple Japanese maple Japanese maple Weeping cherry	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula'	6 5.4 6 6	<ul><li>4.5</li><li>4.1</li><li>4.5</li><li>4.5</li></ul>	Building Building Building Building	REMOVE REMOVE REMOVE REMOVE
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216 217 218 219 220 221 222	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula'	<ul> <li>7</li> <li>6</li> <li>5.4</li> <li>6</li> <li>6</li> <li>4.3</li> <li>7</li> <li>4.5</li> </ul>	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> </ul>	Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 222	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp.	7         6         5.4         6         6         4.3         7         4.5         4.8	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> </ul>	Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Botula pondula	7         6         5.4         6         6         4.3         7         4.5         4.8         6.6	4.5 4.1 4.5 4.5 3.2 5.3 3.4 4.8	Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula	7         6         5.4         6         6         4.3         7         4.5         4.8         6.6         2.1	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>2.4</li> </ul>	Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula Betula pendula	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         -	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> </ul>	Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch White birch Japanese maple	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula Betula pendula	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> </ul>	Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch White birch Japanese maple White birch	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula Betula pendula Acer palmatum Betula pendula	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> </ul>	Building Building Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch White birch	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula Betula pendula Acer palmatum Betula pendula Betula pendula	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> </ul>	Building Building Building Building Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch White birch Japanese maple	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula Betula pendula Acer palmatum Betula pendula Betula pendula	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> </ul>	Building Building Building Building Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula Betula pendula Acer palmatum Betula pendula Acer palmatum Acer palmatum	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> </ul>	Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch White birch Japanese maple White birch Japanese maple Japanese maple	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatum	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> </ul>	Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Crape myrtle	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatum	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.8	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> </ul>	Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 231 232 233	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Crape myrtle	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatumA	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.8         5.6	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> </ul>	Building Building	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 231 232 233 234	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch White birch Japanese maple White birch Japanese maple Japanese maple Crape myrtle Crape myrtle Raywood ash	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaAcer palmatumBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatumAref palmatumA	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.8         5.6         9.8	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> </ul>	Building Building	REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Crape myrtle Crape myrtle Raywood ash	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatumAref palmatumA	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.8         5.6         9.8         13.2	4.5         4.1         4.5         4.5         3.2         5.3         3.4         4.8         6.6         8.1         3.8         6.6         7.1         5.9         4.4         4.5         4.4         4.5         4.4         4.5         4.4         4.5         4.4         4.5         4.4         4.5         12.3         16 5	Building Building	REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Crape myrtle Crape myrtle Raywood ash Raywood ash	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaBetula pendulaAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAref palmatum	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.8         5.6         9.8         13.2         8 2	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.2</li> </ul>	Building Drivewav	REMOVE
216         217         218         219         220         221         222         223         224         225         226         227         228         229         230         231         232         233         234         235         236         237	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Crape myrtle Crape myrtle Raywood ash Raywood ash	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumArer palmatum	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.9         4.4         6         5.8         5.6         9.8         13.2         8.2	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> </ul>	Building Driveway	REMOVE
216         217         218         219         220         221         222         223         224         225         226         227         228         229         230         231         232         233         234         235         236         237	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Japanese maple Crape myrtle Crape myrtle Raywood ash Raywood ash Raywood ash	Acer palmatum Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Acer palmatum Acer palmatum Prunus subhirtella 'Pendula' Prunus sp. Betula pendula Betula pendula Acer palmatum Betula pendula Acer palmatum Acer palmatum Acer palmatum Acer palmatum Lagerstroemia indica Lagerstroemia indica Fraxinus angustifolia 'Raywood' Fraxinus angustifolia 'Raywood' Fraxinus angustifolia 'Raywood'	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.9         4.4         6         5.8         5.6         9.8         13.2         8.2         8.5         5.7	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> </ul>	Building Building	REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 227 228 229 230 231 232 233 234 235 234 235 236 237 238	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Crape myrtle Crape myrtle Raywood ash Raywood ash Raywood ash Raywood ash	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumArer palmatumBraxinus angustifolia 'Raywood'Praxinus angustifolia 'Raywood'	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         5.8         5.6         9.8         13.2         8.2         8.5         5.3	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> </ul>	Building Building	REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 231 232 233 234 235 234 235 236 237 238 239	Japanese maple Japanese maple Japanese maple Weeping cherry Japanese maple Japanese maple Weeping cherry Ornamental cherry White birch Japanese maple White birch Japanese maple Japanese maple Japanese maple Crape myrtle Crape myrtle Crape myrtle Raywood ash Raywood ash Raywood ash	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaAcer palmatumBetula pendulaAcer palmatumBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumEagerstroemia indicaLagerstroemia indicaFraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Pyrus kawakamiiPyrus kawakamiiPyrus kawakamii	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         9.8         13.2         8.2         8.5         5.3         12	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> <li>15</li> </ul>	Building Building	REMOVE
216 217 218 219 220 221 222 223 224 225 226 227 228 226 227 228 229 230 231 232 231 232 233 234 235 234 235 236 237 238 239 239 240	Japanese mapleJapanese mapleJapanese mapleWeeping cherryJapanese mapleJapanese mapleWeeping cherryOrnamental cherryWhite birchJapanese mapleWhite birchJapanese mapleWhite birchJapanese mapleJapanese mapleCrape myrtleCrape myrtleRaywood ashRaywood ashRaywood ashEvergreen pearEvergreen pear	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAcer palmatumAref palmatumFraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Pyrus kawakamiiPyrus kawakamiiPyrus kawakamii	7         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         5.8         5.6         9.8         13.2         8.2         8.5         5.3         12         12.8	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> <li>15</li> <li>16</li> </ul>	Building Building	REMOVE
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216         217         218         219         220         221         222         223         224         225         226         227         228         229         230         231         232         233         234         235         236         237         238         239         240         241         242         243         244         245         246         247         248         249         250         251         252         253         254	Japanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleWeeping cherryOrnamental cherryWhite birchJapanese mapleWhite birchJapanese mapleWhite birchJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleCrape myrtleRaywood ashRaywood ashRaywood ashEvergreen pearEvergreen pearRaywood ashGreen ashRaywood ashChinese pistacheChinese pistacheChinese pistacheRaywood ashRaywood ashEvergreen pearChinese pistacheChinese pistacheChinese pistacheChinese pistacheChinese pistacheEvergreen pearChinese pistacheChinese pistacheChinese pistacheChinese pistacheEvergreen pearChinese pistacheChinese pistacheChinese pistacheChinese pistacheEvergreen pearChinese pistacheEvergreen pearChinese pistacheChinese pistacheEvergreen pearChinese pistacheEvergreen pearChinese pistacheEvergreen pearEvergreen pearEvergreen pearEvergr	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaAcer palmatumBetula pendulaAcer palmatumBetula pendulaAcer palmatumBetula pendulaAcer palmatumAcer palmatumAcer palmatumLagerstroemia indicaLagerstroemia indicaFraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Pyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPistacia chinensisPistacia chinensis <td>,         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         5.8         5.6         9.8         13.2         8.2         8.5         5.3         12.9         8         5.5         16.8         13.2         4.8         5.6         5.6         10.7         12.2         9.7         8.7         3.5    </td> <td><ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> <li>15</li> <li>16</li> <li>18.4</li> <li>16.5</li> <li>2.4</li> <li>2.8</li> <li>2.8</li> <li>13.4</li> <li>15.3</li> <li>12.1</li> <li>10.9</li> <li>1.8</li> </ul></td> <td>BuildingGenerator yardDrivewayDrivewayCransmission LineDrivewayGenerator yardSenerator yardBuilo&lt;</td> <td>REMOVE         REMOVE         REMOVE</td>	,         6         5.4         6         4.3         7         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         5.8         5.6         9.8         13.2         8.2         8.5         5.3         12.9         8         5.5         16.8         13.2         4.8         5.6         5.6         10.7         12.2         9.7         8.7         3.5	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> <li>15</li> <li>16</li> <li>18.4</li> <li>16.5</li> <li>2.4</li> <li>2.8</li> <li>2.8</li> <li>13.4</li> <li>15.3</li> <li>12.1</li> <li>10.9</li> <li>1.8</li> </ul>	BuildingGenerator yardDrivewayDrivewayCransmission LineDrivewayGenerator yardSenerator yardBuilo<	REMOVE         REMOVE
216       217       218       219       220       221       222       223       224       225       226       227       228       229       230       231       232       233       234       235       236       237       238       239       240       241       242       243       244       245       246       247       248       249       250       251       252       253       254	Japanese mapleJapanese mapleJapanese mapleWeeping cherryJapanese mapleJapanese mapleWeeping cherryOrnamental cherryWhite birchJapanese mapleWhite birchJapanese mapleWhite birchJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleJapanese mapleCrape myrtleCrape myrtleRaywood ashRaywood ashRaywood ashRaywood ashRaywood ashRaywood ashEvergreen pearEvergreen pearEvergreen pearChinese pistacheChinese pistacheChinese pistacheRaywood ashLondon planeEvergreen pearChinese pistacheChinese pistache <trr<td>Chinese pistache<!--</td--><td>Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaAcer palmatumAcer palmatumAcer palmatumAcer palmatumLagerstroemia indicaLagerstroemia indicaFraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Fraxinus angustifolia 'Raywood'Pyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPistacia chinensisPistacia chinensis<td>7         6         5.4         6         4.3         7         4.5         4.5         4.8         6.6         8.1         5         6.6         7.1         5.9         4.4         6         7.1         5.9         4.4         6         5.8         5.8         5.6         9.8         13.2         8.2         8.5         5.3         12         12.8         14.7         12.9         8         5.5         16.8         13.2         4.8         5.6         10.7         12.2         9.7         8.7         3.5         4.6</td><td><ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> <li>15</li> <li>16</li> <li>18.4</li> <li>16.1</li> <li>4</li> <li>6.9</li> <li>16.8</li> <li>16.5</li> <li>2.4</li> <li>2.8</li> <li>2.8</li> <li>13.4</li> <li>15.3</li> <li>12.1</li> <li>10.9</li> <li>1.8</li> <li>2.3</li> </ul></td><td>BuildingBu</td><td>REMOVE         REMOVE         REMOVE</td></td></trr<td>	Acer palmatumAcer palmatumAcer palmatumPrunus subhirtella 'Pendula'Acer palmatumAcer palmatumPrunus subhirtella 'Pendula'Prunus sp.Betula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaBetula pendulaAcer 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      4.6	<ul> <li>4.5</li> <li>4.1</li> <li>4.5</li> <li>4.5</li> <li>3.2</li> <li>5.3</li> <li>3.4</li> <li>4.8</li> <li>6.6</li> <li>8.1</li> <li>3.8</li> <li>6.6</li> <li>7.1</li> <li>5.9</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.5</li> <li>4.4</li> <li>4.2</li> <li>12.3</li> <li>16.5</li> <li>10.3</li> <li>10.6</li> <li>6.6</li> <li>15</li> <li>16</li> <li>18.4</li> <li>16.1</li> <li>4</li> <li>6.9</li> <li>16.8</li> <li>16.5</li> <li>2.4</li> <li>2.8</li> <li>2.8</li> <li>13.4</li> <li>15.3</li> <li>12.1</li> <li>10.9</li> <li>1.8</li> <li>2.3</li> </ul>	BuildingBu	REMOVE

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256 257	3000000000														-	Automatica de la companya de la comp	1
257		Fraxinus angustifolia 'Raywood'	16.8 2	Generator yard	REMOVE	335 Ornamental cherry	Prunus sp.	8.5 6.4	Driveway	REMOVE	420	Callery pear	Pyrus calleryana	10.2 7.	.7 [	jriveway F	REMOVE
	aywood ash	Fraxinus angustifolia 'Raywood'	13.1 1	5.4 Generator yard	REMOVE	336 Hackberry	Celtis sp.	4.1 3.1	Driveway	REMOVE	421	Callery pear	Pyrus calleryana	10.5 7.	.9 [	Jriveway	REMOVE
258	aywood ash	Fraxinus angustifolia 'Raywood'	6.8 8	5 Retention area	REMOVE	337 Peruvian pepper	Schinus molle	12 9	Driveway	REMOVE	422	Callery pear	Pyrus calleryana	10.7 8	0	Jriveway r	REMOVE
259	vergreen pear	Pyrus kawakamii	147 1	2 4 Civil Improvement	REMOVE	338 London plane	Platanus x acerifolia	24 24	Transmission Lines	REMOVE	423	Callery pear	Pyrus calleryana	10 10	0 [	Jriveway 👘	REMOVE
			14.7 1	- Civil Improvement			Eucolyptus siderovylop				121	Callery pear	Pyrus callervana	81 6	2 [	Driveway	REMOVE
260			11.6 1		REMOVE	339 Red Ironbark		15.1 15.	I Transmission Lines	REMOVE	425	Callery near	Pyrus calleryana	11.0	. <u> </u>		
261	ergreen pear	Pyrus kawakamii	16.6 2	).8 Driveway	REMOVE	340 Red ironbark	Eucalyptus sideroxylon	19 0	N/A (dead)	REMOVE	425			11.0 8.	./		REIVIOVE
262	/ergreen pear	Pyrus kawakamii	15.8 1	9.8 Driveway	REMOVE	341 Holly oak	Quercus ilex	10.2 5.1	Transmission Lines	REMOVE	426			7.6 5.	./ ۲		REMOVE
263	aywood ash	Fraxinus angustifolia 'Raywood'	16.6 2	).8 Driveway	REMOVE	342 Red ironbark	Eucalyptus sideroxylon	18.8 18.	8 Transmission Lines	REMOVE	427	Crape myrtle	Lagerstroemia indica	7.3 5.	.5 L	priveway F	REMOVE
264	avwood ash	Fraxinus angustifolia 'Raywood'	82 1	3 Transmission Lines	REMOVE	343 Peruvian pepper	Schinus molle	11.2 8.4	Transmission Lines	REMOVE	428	Crape myrtle	Lagerstroemia indica	6.5 4.	.9 [	Jriveway	REMOVE
	<u>,</u> ndon nlane		0.2 1	2 Transmission Lines		344 Red ironbark	Eucalyptus sideroxylon	19.2 19.	2 Transmission Lines	REMOVE	429	Crape myrtle	Lagerstroemia indica	7.6 5.	.7 [	Jriveway	REMOVE
			8.2 1	J.3 Transmission Lines	REIVIOVE	345 Red ironbark	Eucalyptus sideroxylon	193 14	5 Transmission Lines	REMOVE	430	Ornamental cherry	Prunus sp.	4.1 5.	.1 [	Jriveway r	REMOVE
266	ergreen pear	Pyrus kawakamii	15.1 1	3.9 Transmission Lines	REMOVE	24C Ded ironbark			D Transmission Lines		431	Crape myrtle	Lagerstroemia indica	7.4 5.	.6 [	Jriveway 👘	REMOVE
267	/ergreen pear	Pyrus kawakamii	12.6 1	5.8 Transmission Lines	REMOVE	346 Red Ironbark		23.7 11.		REIVIOVE	432	Crape myrtle	Lagerstroemia indica	54 4	1 [	Driveway	REMOVE
268	/ergreen pear	Pyrus kawakamii	4.8 6	Driveway	REMOVE	347 Red ironbark	Eucalyptus sideroxylon	24.7 12.4	4 Transmission Lines	REMOVE	432	Crane myrtle	Lagerstroemia indica	7.1 F	2 [		
269	vergreen pear	Pyrus kawakamii	14 3 1	7 9 Driveway	REMOVE	348 Blackwood acacia	Acacia melanoxylon	15.6 7.8	Transmission Lines	REMOVE	435			7.1 J.	.5		
205			14.5 1			349 Red ironbark	Eucalyptus sideroxylon	25.1 12.	6 Transmission Lines	REMOVE	434	White birch		6.4 6.	.4 r	Jone H	Retain
270	iywood asn		16.1 2	0.1 Driveway	REMOVE	350 Red ironbark	Eucalyptus sideroxylon	18.9 14.	2 Transmission Lines	REMOVE	435	White birch	Betula pendula	8.8 8.	<u>1 8.</u>	Jone F	Retain
271	aywood ash	Fraxinus angustifolia 'Raywood'	13.8 2	0.7 Transmission Lines	REMOVE	351 Red ironbark	Eucalyptus sideroxylon	30 15	Transmission Lines	REMOVE	436	Japanese maple	Acer palmatum	6.1 4.	.6 1	Jone	Retain
272	avwood ash	Fraxinus angustifolia 'Raywood'	13.6 1	7 Transmission Lines	REMOVE	352 Red ironbark	Eucalyptus sideroxylon	25.6 19	2 Transmission Lines	REMOVE	437	White birch	Betula pendula	8.1 8.	.1 1	Vone /	Retain
272	<u>,</u> ndon nlane					252 Evergreen pear	Pyrus kawakamii	10 10		REMOVE	438	White birch	Betula pendula	9.9 9.	.9 1	Vone	Retain
			0.9 0			254 Italian cypress	Cupressus sempervirens	12 0	Transmission Lines	DEMOVE	439	White birch	Betula pendula	10.6 10	0.6	None /	Retain
274	iywood ash	Fraxinus angustifolia 'Raywood'	13 1	5.3 None	Retain			12 9			440	Weeping willow	Salix babylonica	21.8 16	6.4 <sup>[</sup>	Jriveway	REMOVE
275	aywood ash	Fraxinus angustifolia 'Raywood'	9.2 1	3.8 Transmission Lines	REMOVE			13.8 10.4	4 None	Retain	441	Fastern redbud	Cercis canadensis	62 4	7 E	Juilding	REMOVE
276	avwood ash	Fraxinus angustifolia 'Raywood'	12 1 1	5.1 Transmission Lines	REMOVE	356 Italian cypress	Cupressus sempervirens	12.5 9.4	None	Retain	112	Eastern redbud	Cercis canadensis	65 /	. <i>.</i> 0 F	 Building	
	rane myrtle			o Building		357 Italian cypress	Cupressus sempervirens	11.5 8.6	None	Retain	442	Eastern redbud	Cercis canadensis	0.J 4.			Retain
			5.1 3		REIVIOVE	358 Italian cypress	Cupressus sempervirens	9.5 7.1	None	Retain	445			5.5 4			
278	ape myrtle	Lagerstroemia indica	5.4 4	1 Building	REMOVE	359 Italian cypress	Cupressus sempervirens	8 6	None	Retain	444	Lastern redbud	Cercis canadensis	0.2 4.	./	ione F	ketain
279	ape myrtle	Lagerstroemia indica	5.9 4	4 Building	REMOVE	360 Red ironbark	Eucalyptus sideroxylon	32.1 16.	1 None	Retain	445	Japanese maple	Acer palmatum	4.7 3.	.5 1	Jone [	Retain
280	ape myrtle	Lagerstroemia indica	4.3 3	2 Building	REMOVE	361 Italian cypress	Cupressus sempervirens	8 6	None	Retain	446	Ornamental cherry	Prunus sp.	9.2 6.	.9 (	ر enerator yard و	REMOVE
201	ape myrtle	Lagerstroemia indica	55 /	1 Building	REMOVE	362 Italian cynress	Cupressus semnervirens		None	Retain	447	Ornamental cherry	Prunus sp.	5.9 4.	.4 (	Jenerator yard	REMOVE
	frican fern ning	Afrocarnus gracilion		1 Ruilding				10 7.5			448	Weeping willow	Salix babylonica	21.4 16	6.1 (	Jenerator yard	REMOVE
			2  3		KEIVIUVE	363 Italian cypress		12 9	None	кетаin	449	White birch	Betula pendula	12.8 17	2.8	Vone	Retain
283	rican fern pine	Atrocarpus gracilior	8.1 4	1 Building	REMOVE	364 Italian cypress	Cupressus sempervirens	2 1.5	None	Retain	450	Ornamental cherry	Prunus sp.	7.8 5	ο Γ	Jrivewav	
284	irican fern pine	Afrocarpus gracilior	8.5 4	3 Building	REMOVE	365 Italian cypress	Cupressus sempervirens	3 2.3	None	Retain	лг <sup>4</sup>	Ornamental chorny	Prijnijs sn	7 E F			
285	frican fern pine	Afrocarpus gracilior	8.9 4	5 Building	REMOVE	366 Italian cypress	Cupressus sempervirens	2 1.5	None	Retain	451	Ornamental elerg	Drupus sp.	<i>i</i> .5 5.	.0 L		
286	frican fern pine	Afrocarpus gracilior	77 2	a Building		367 Italian cypress	Cupressus sempervirens	12 9	None	Retain	452	Ornamental cherry	Prunus sp.	7.4 5.	.6 L		REMOVE
			7.7 5	Building		368 Italian cypress	Cupressus sempervirens	13 9.8	None	Retain	453	Ornamental cherry	Prunus sp.	5.4 4.	.1 [	jriveway r	REMOVE
287	namental cherry	Prunus sp.	4 4	Building	REMOVE	260 Italian cypress	Cupressus sempervirens	12 0	None	Retain	454	Eastern redbud	Cercis canadensis	6.8 5.	.1 1	Jone /	Retain
288	rnamental cherry	Prunus sp.	4.4 4	4 Building	REMOVE	309 Italian cypress			None	Retain	455	Eastern redbud	Cercis canadensis	5.2 3.	.9 I	None /	Retain
289	noke tree	Cotinus coggygria	5.8 4	4 Building	REMOVE	370 Italian cypress		2 1.5	None	Retain	456	Ornamental cherry	Prunus sp.	6 4.	.5 (	Generator yard	REMOVE
290	moke tree	Cotinus coggygria	6 4	5 Building	REMOVE	371 Italian cypress	Cupressus sempervirens	2 1.5	None	Retain	457	Ornamental cherry	Prunus sp.	7 5.	.3 (	Generator yard	REMOVE
201	rane myrtle	Lagerstroemia indica		c Building		372 Italian cypress	Cupressus sempervirens	13.5 10.	1 None	Retain	158	, White hirch	Betula pendula	, J. S.		Juilding	
291			0.1 4		REIVIOVE	373 Italian cypress	Cupressus sempervirens	12.3 9.2	None	Retain	450		Betula pendula	4.0 4.	.0		
292	ape myrtie	Lagerstroemia indica	5.1 3	8 Building	REMOVE	374 Italian cypress	Cupressus sempervirens	11.3 8.5	None	Retain	459	White birch	Betula peridula	/.1 /.	.1 -		REIMOVE
293	ape myrtle	Lagerstroemia indica	6 4	5 Generator yard	REMOVE	375 Italian cypress	Cupressus sempervirens	11.7 8.8	None	Retain	460	White birch	Betula pendula	4.7 4.	.7		REMOVE
294	irican fern pine	Afrocarpus gracilior	9 4	5 Generator yard	REMOVE	376 Italian cypress	Cupressus sempervirens	12.1 9.1	None	Retain	461	Eastern redbud	Cercis canadensis	5.5 4.	.1 [	juilding	REMOVE
295	rape myrtle	Lagerstroemia indica	5.8 4	4 Generator yard	REMOVE	277 Italian cypress		12.1 0.1	None	Detain	462	Eastern redbud	Cercis canadensis	4.2 3.	.2 E	Juilding	REMOVE
296	 rape myrtle	Lagerstroemia indica	7.2 5	A Generator vard		3// Italian cypress		12.2 9.2	None	Retain	463	Eastern redbud	Cercis canadensis	4.9 3.	.7 (	Generator yard	REMOVE
298			7.2 5		REIVIOVE	378 Italian cypress		11.1 8.3	None	Retain	464	Ornamental cherry	Prunus sp.	7.5 5.	.6 (	Senerator yard	REMOVE
297	rican tern pine		8.9 4	5 Generator yard	REMOVE	379 Italian cypress	Cupressus sempervirens	10.9 8.2	None	Retain	465	Crape myrtle	Lagerstroemia indica	5.1 3.	.8 (	Generator yard	REMOVE
298	rican fern pine	Afrocarpus gracilior	9 4	5 Generator yard	REMOVE	380 Italian cypress	Cupressus sempervirens	10.5 7.9	None	Retain	466	Crape myrtle	Lagerstroemia indica	5 3	8 (	Generator vard	REMOVE
299	irican fern pine	Afrocarpus gracilior	6.9 3	5 Generator yard	REMOVE	381 Italian cypress	Cupressus sempervirens	12 9	None	Retain	400	Crane myrtle	Lagerstroemia indica	J J.	7 (	Generator vard	
300	rape myrtle	Lagerstroemia indica	5.7 4	3 Generator yard	REMOVE	382 Italian cypress	Cupressus sempervirens	11.2 8.4	None	Retain	407	Ornamontal chorry		4.9 5.	./	Generator yard	
201	rane myrtle	Lagerstroemia indica	5 1 2	Generator vard		383 Italian cypress	Cupressus sempervirens	12 9	None	Retain	468		Prunus sp.	6.1 4.	.6		
301	rano myrtlo		5.1 5	Concrator yard		384 Italian cypress	Cupressus sempervirens	115 86	None	Retain	469	Ornamental cherry	Prunus sp.	5.1 3.	.8 (	Senerator yard	REMOVE
302			5.2 3		REMOVE	385 Italian cypress	Cupressus sempervirens	99 74	None	Retain	470	Ornamental cherry	Prunus sp.	9.1 6.	.8 (	Senerator yard	REMOVE
303	rnamental cherry	Prunus sp.	4.2 3	2 Generator yard	REMOVE	200 Italian cypress			Nene	Detain	471	White birch	Betula pendula	7.4 7.	.4 1	Jone	Retain
304	irican fern pine	Afrocarpus gracilior	10.8 5	4 Driveway	REMOVE			0./ 5	None	Retain	472	Crape myrtle	Lagerstroemia indica	5 3.	.8 1	Jone /	Retain
305	ygmy date nalm				REMOVE	387 Tranan cypress	Cupressus sempervirens						Lagerstroemia indica	5.1 3.	.8 8.	None /	1
505	sing date pain	Phoenix robelenii	4.6  4	6 Driveway				7.4 5.6	None	Retain	473	Crape myrtle					Retain
	'gmy date palm	Phoenix robelenii Phoenix robelenii	4.6 4 4.5 4	6 Driveway 5 Driveway	REMOVE	388 Italian cypress	Cupressus sempervirens	7.4     5.6       8.9     6.7	None None	Retain	473 474	Crape myrtle Crape myrtle	Lagerstroemia indica	5.1 3.	.8 8.	Vone II	Retain Retain
306	/gmy date palm	Phoenix robelenii Phoenix robelenii Fraxinus angustifolia 'Raywood'	4.6 4 4.5 4	6 Driveway 5 Driveway	REMOVE	388Italian cypress389Italian cypress	Cupressus sempervirens Cupressus sempervirens	7.4         5.6           8.9         6.7           10.4         7.8	None None None	Retain Retain Retain	473 474 475	Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica	5.1 3. 5.9 4	.8 N .4 C	Vone riveway F	Retain Retain REMOVE
305 306 307	/gmy date palm /gmy date palm iywood ash	Phoenix robelenii Phoenix robelenii Fraxinus angustifolia 'Raywood'	4.6 4 4.5 4 8.2 10	6 Driveway 5 Driveway 0.3 Driveway	REMOVE REMOVE	388Italian cypress389Italian cypress390Italian cypress	Cupressus sempervirensCupressus sempervirensCupressus sempervirens	7.4     5.6       8.9     6.7       10.4     7.8       11.5     8.6	None       None       None       None	Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1 3. 5.9 4. 6.3 4	.8 N .4 [ .7 r	None Driveway l Driveway l	Retain Retain REMOVE REMOVE
305 306 307 308	ygmy date palm ygmy date palm iywood ash inese pistache	Phoenix robelenii         Phoenix robelenii         Fraxinus angustifolia 'Raywood'         Pistacia chinensis	4.6     4       4.5     4       8.2     10       14.1     7	6 Driveway 5 Driveway 0.3 Driveway 1 Driveway	REMOVE REMOVE REMOVE	<ul> <li>388 Italian cypress</li> <li>389 Italian cypress</li> <li>390 Italian cypress</li> <li>391 Italian cypress</li> </ul>	Cupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirens	7.4     5.6       8.9     6.7       10.4     7.8       11.5     8.6       12     9	None         None         None         None         None         None	Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.13.5.94.6.34.	.8 N .4 C .7 C	None Driveway Driveway	Retain Retain REMOVE REMOVE
303 306 307 308 309	ygmy date palm ygmy date palm aywood ash ninese pistache ergreen pear	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamii	4.6     4       4.5     4       8.2     10       14.1     7       14.7     12	6 Driveway 5 Driveway 0.3 Driveway 1 Driveway 3.4 Driveway	REMOVEREMOVEREMOVEREMOVE	<ul> <li>388 Italian cypress</li> <li>389 Italian cypress</li> <li>390 Italian cypress</li> <li>391 Italian cypress</li> <li>392 Italian cypress</li> </ul>	Cupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirens	7.4     5.6       8.9     6.7       10.4     7.8       11.5     8.6       12     9       11.7     8.8	None         None         None         None         None         None         None         None	Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 N .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
305 306 307 308 309 310	ygmy date palm ygmy date palm aywood ash ninese pistache 'ergreen pear ergreen pear	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamii	4.6     4       4.5     4       8.2     10       14.1     7       14.7     12       15     13	6 Driveway 5 Driveway 0.3 Driveway 1 Driveway 3.4 Driveway 3.8 Driveway	REMOVEREMOVEREMOVEREMOVEREMOVE	<ul> <li>388 Italian cypress</li> <li>389 Italian cypress</li> <li>390 Italian cypress</li> <li>391 Italian cypress</li> <li>392 Italian cypress</li> <li>393 Italian cypress</li> </ul>	Cupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirens	7.4     5.6       8.9     6.7       10.4     7.8       11.5     8.6       12     9       11.7     8.8       13     9.8	None	Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain Retain REMOVE REMOVE
303 306 307 308 309 310 311	ygmy date palm ygmy date palm aywood ash ninese pistache 'ergreen pear 'ergreen pear ergreen pear	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamii	4.6     4       4.5     4       8.2     10       14.1     7       14.7     12       15     12       10.8     12	<ul> <li>6 Driveway</li> <li>5 Driveway</li> <li>5 Driveway</li> <li>1 Driveway</li> <li>3.4 Driveway</li> <li>3.8 Driveway</li> <li>3.5 Driveway</li> </ul>	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress	Cupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirensCupressus sempervirens	7.4     5.6       8.9     6.7       10.4     7.8       11.5     8.6       12     9       11.7     8.8       13     9.8       11.4     9.6	None	Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
303 306 307 308 309 310 311 312	ygmy date palm aywood ash ninese pistache 'ergreen pear 'ergreen pear 'ergreen pear ergreen pear	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamii	4.6     4       4.5     4       8.2     10       14.1     7       14.7     13       15     13       10.8     13       15.4     10	6 Driveway 5 Driveway 0.3 Driveway 1 Driveway 3.4 Driveway 3.8 Driveway 3.5 Driveway 0.3 Driveway	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress	Cupressus sempervirensCupressus sempervirens	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       0.6	None	Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
303 306 307 308 309 309 310 311 312 312	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear	Phoenix robelenii         Phoenix robelenii         Fraxinus angustifolia 'Raywood'         Pistacia chinensis         Pyrus kawakamii	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         18.2       2	<ul> <li>6 Driveway</li> <li>5 Driveway</li> <li>5 Driveway</li> <li>1 Driveway</li> <li>3.4 Driveway</li> <li>3.8 Driveway</li> <li>3.5 Driveway</li> <li>3.9 Driveway</li> <li>3.9 Driveway</li> <li>3.9 Driveway</li> </ul>	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress	Cupressus sempervirensCupressus sempervirens	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4	None	Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain Retain REMOVE REMOVE
303       306         306       307         308       309         310       311         312       313	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear rergreen pear ywood ash	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamii	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         18.3       2	6 Driveway 5 Driveway 1 Driveway 3.4 Driveway 3.8 Driveway 3.5 Driveway 9.3 Driveway 9.3 Driveway 9.3 Driveway 9.4 Driveway	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress	Cupressus sempervirensCupressus sempervirens	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11       8.3	NoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNone	Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain Retain REMOVE REMOVE
303       303         306       307         308       309         310       311         312       313         313       314	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear /ywood ash hinese pistache	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPistacia chinensisFraxinus angustifolia 'Raywood'Pistacia chinensis	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         18.3       2         5.1       2	6Driveway5Driveway5Driveway1Driveway3.4Driveway3.8Driveway3.5Driveway9.3Driveway2.9Driveway6None	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress	Cupressus sempervirensCupressus sempervirens	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11       8.3         11.5       8.6	NoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNone	Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
303       306         306       307         308       309         310       311         312       313         314       315	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ywood ash hinese pistache ape myrtle	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPistacia chinensisLagerstroemia indica	4.6       4         4.5       4         8.2       10         14.1       7         14.7       13         15       13         10.8       13         15.4       19         18.3       2         5.1       2         4.5       3	6Driveway5Driveway5Driveway1Driveway3.4Driveway3.8Driveway3.5Driveway9.3Driveway2.9Driveway6None4None	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress	Cupressus sempervirensCupressus sempervirens	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11       8.3         11.5       8.6         8.7       6.5	None	Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
303         306         307         308         309         310         311         312         313         314         315         316	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear ywood ash hinese pistache ape myrtle eeping willow	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonica	4.6       4         4.5       4         8.2       10         14.1       7         14.7       13         15       13         10.8       13         15.4       19         18.3       2         5.1       2         4.5       3         15.8       1	6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway3.6None4None1.9Driveway	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia	Cupressus sempervirensCupressus sempervirensAcacia melanoxylon	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11       8.3         11.5       8.6         8.7       6.5         12       6	None	Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
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303         306         307         308         309         310         311         312         313         314         315         316         317         318	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear aywood ash hinese pistache ape myrtle 'eeping willow mamental cherry mamental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp.Prunus sp.	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         15.3       2         5.1       2         4.5       3         15.8       1         8.9       6         11.2       8         7.4       5	6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.8Driveway3.8Driveway3.5Driveway3.5Driveway6None4None1.9Driveway7Driveway4Driveway6Driveway	REMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVEREMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonAcacia melanoxylonCupressus sempervirens	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11       8.3         11.5       8.6         8.7       6.5         12       6         8       4         14.6       7.3         7.1       5.3	None	Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain Retain REMOVE REMOVE
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303         306         307         308         309         310         311         312         313         314         315         316         317         318         319         320	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear /ywood ash hinese pistache ape myrtle 'eeping willow rnamental cherry 'namental cherry 'namental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp.	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         15.3       2         5.1       2         4.5       3         15.8       1         8.9       6         11.2       8         7.4       5         6.2       4	<ul> <li>6 Driveway</li> <li>5 Driveway</li> <li>5 Driveway</li> <li>1 Driveway</li> <li>1 Driveway</li> <li>3.4 Driveway</li> <li>3.8 Driveway</li> <li>3.8 Driveway</li> <li>3.5 Driveway</li> <li>3.5 Driveway</li> <li>3.9 Driveway</li> <li>6 None</li> <li>4 None</li> <li>1.9 Driveway</li> <li>7 Driveway</li> <li>4 Driveway</li> <li>6 Driveway</li> <li>6 Driveway</li> <li>6 Driveway</li> <li>7 Concrete path</li> </ul>	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia403Blackwood acacia404Blackwood acacia	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonCupressus sempervirensAcacia melanoxylonAcacia melanoxylonAcacia melanoxylon	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11       8.3         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8       4         14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.2	None	Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
303         306         307         308         309         310         311         312         313         314         315         316         317         318         319         320         321	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear aywood ash hinese pistache ape myrtle 'eeping willow rnamental cherry rnamental cherry rnamental cherry rnamental cherry rnamental cherry rnamental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp.	4.644.548.21014.1714.713151310.81315.41315.424.5315.818.9611.287.456.245.44	6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway3.6None4None1.9Driveway7Driveway6Driveway6Driveway7Driveway6Driveway7Driveway6Driveway1Civil Improvement	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia403Blackwood acacia404Blackwood acacia	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonAcacia melanoxylonAcacia melanoxylonAcacia melanoxylonAcacia melanoxylonAcacia melanoxylon	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11       8.3         11.5       8.6         8.7       6.5         12       6         8       4         14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.3         7.2       2.7	None	Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain Retain REMOVE REMOVE
305         306         307         308         309         310         311         312         313         314         315         316         317         318         319         320         321         322	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear aywood ash hinese pistache rape myrtle /eeping willow rnamental cherry rnamental cherry rnamental cherry rnamental cherry rnamental cherry rnamental cherry rnamental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp.	4.6       4         4.5       4         8.2       10         14.1       7         14.7       13         15       13         10.8       13         15.4       13         15.4       13         15.3       2         4.5       3         15.4       13         15.8       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6	<ul> <li>6 Driveway</li> <li>5 Driveway</li> <li>0.3 Driveway</li> <li>1 Driveway</li> <li>3.4 Driveway</li> <li>3.8 Driveway</li> <li>3.8 Driveway</li> <li>3.8 Driveway</li> <li>3.9 Driveway</li> <li>6 None</li> <li>4 None</li> <li>1.9 Driveway</li> <li>6 None</li> <li>4 None</li> <li>1.9 Driveway</li> <li>6 Driveway</li> <li>6 Driveway</li> <li>6 Driveway</li> <li>6 Driveway</li> <li>7 Concrete path</li> <li>1 Civil Improvement</li> <li>8 Driveway</li> </ul>	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylon	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12.5       9.4         11       8.3         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.5       5.6         4.6       2.3         7.3       3.7	None	Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain Retain REMOVE REMOVE
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  1         15.8       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7</td> <td>6Driveway5Driveway0.3Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway</td> <td>REMOVE</td> <td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia</td> <td>Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylon</td> <td>7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12       9         11.7       8.8         12       9.4         11       8.3         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8       4         14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9</td> <td>None<!--</td--><td>Retain Retain</td><td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         4.5       3         15.4       1         15.8       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7	6Driveway5Driveway0.3Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood 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<td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	Retain Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain REMOVE REMOVE
305         306         307         308         309         310         311         312         313         314         315         316         317         318         319         320         321         322         323         324         325	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear aywood ash hinese pistache rape myrtle /eeping willow rnamental cherry rnamental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp. <td>4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         15.3       1         15.4       1         15.3       1         15.4       1         15.4       1         15.4       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       1</td> <td>6Driveway5Driveway0.3Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway3.6None4None1.9Driveway6None4Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway7Driveway6Driveway7</td> <td>REMOVE</td> <td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia</td> <td>Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylon</td> <td>7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12       9.4         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.5       8.6         7.1       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9         18.8       9.4</td> <td>None<!--</td--><td>Retain</td><td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 [ .7 [</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       12         15.3       1         15.4       1         15.3       1         15.4       1         15.4       1         15.4       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       1	6Driveway5Driveway0.3Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway3.6None4None1.9Driveway6None4Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway7Driveway6Driveway7	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood 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<td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 [ .7 [</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain REMOVE REMOVE
303         306         307         308         309         310         311         312         313         314         315         316         317         318         319         320         321         322         323         324         325         326	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear aywood ash hinese pistache rape myrtle /eeping willow rnamental cherry rnamental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp.Radermachera sinica	4.644.548.21014.1714.71315.1310.81315.41315.41315.818.9611.287.456.24968.8610.1710.3105.55	6Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway7Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway5Driveway	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia410Blackwood acacia	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylon	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11.4       8.6         12.5       9.4         11.1       8.3         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8       4         14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.         5.7       2.9         18.8       9.4         8.7       4.4	None	Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 [ .7 [	None Driveway Driveway	Retain REMOVE REMOVE
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305         306         307         308         309         301         302         310         311         312         313         314         315         316         317         318         319         320         321         322         323         324         325         326         327         328	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear aywood ash hinese pistache rape myrtle /eeping willow rnamental cherry rnamental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp.Prunus sp.Prunus sp.Prunus sp.Prunus sp.Prunus sp.Prunus sp.Prunus sp.Prunus sp.Radermachera sinicaRadermachera sinicaRadermachera sinica	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       1         10.8       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       1         5.5       5         4.8       4         6       6	6Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway6Driveway7Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway8Driveway8Driveway8Driveway8Driveway8Driveway8Driveway8Driveway6Driveway5Driveway8Driveway8Driveway	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia410Blackwood acacia411Red ironbark412Red ironbark	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonEucalyptus sideroxylonAcacia melanoxylonEucalyptus sideroxylonEucalyptus sideroxylon	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12       9         11.7       8.8         12       9.4         11       8.3         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11	None </td <td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	Retain <td>473 474 475 476</td> <td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td> <td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain REMOVE REMOVE
306         307         308         307         308         309         301         302         303         303         304         305         306         307         308         309         310         311         312         313         314         315         316         317         318         319         320         321         322         323         324         325         326         327         328         329	ygmy date palm aywood ash hinese pistache /ergreen pear /ergreen pear /ergreen pear /ergreen pear aywood ash hinese pistache rape myrtle /eeping willow rnamental cherry rnamental cherry finamental cherry rnamental cherry rnamental cherry rnamental cherry rnamental cherry rnamental cherry	Phoenix robeleniiPhoenix robeleniiFraxinus angustifolia 'Raywood'Pistacia chinensisPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiPyrus kawakamiiFraxinus angustifolia 'Raywood'Pistacia chinensisLagerstroemia indicaSalix babylonicaPrunus sp.Prunus sp. <td>4.644.548.21014.1714.71215.11215.41215.3115.818.9611.287.456.245.44968.8610.1710.3105.554.846611.18</td> <td>6Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway8Driveway5Driveway8Driveway3None</td> <td>REMOVE<td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia410Blackwood acacia411Red ironbark412Red ironbark413Blackwood acacia</td><td>Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonEucalyptus sideroxylonAcacia melanoxylonAcacia melanoxylon<td>7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12       9.4         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7</td><td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td></td></td>	4.644.548.21014.1714.71215.11215.41215.3115.818.9611.287.456.245.44968.8610.1710.3105.554.846611.18	6Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway8Driveway5Driveway8Driveway3None	REMOVE <td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia410Blackwood acacia411Red ironbark412Red ironbark413Blackwood acacia</td> <td>Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonEucalyptus sideroxylonAcacia melanoxylonAcacia melanoxylon<td>7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12       9.4         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7</td><td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       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    12       9.4         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7</td> <td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td>	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12       9.4         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7	None </td <td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	Retain <td>473 474 475 476</td> <td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td> <td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain REMOVE REMOVE
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   8.2       10         14.1       7         14.7       13         15.1       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       14         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       10         5.5       5         4.8       4         6       6         11.1       8         17.8       1</td> <td>6Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.5Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway5Driveway8Driveway3None3None</td> <td>REMOVE<td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian 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15.7         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         21.8       10.9</td><td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td></td>	4.6       4         4.5       4         8.2       10         14.1       7         14.7       13         15.1       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       14         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       10         5.5       5         4.8       4         6       6         11.1       8         17.8       1	6Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.5Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway5Driveway8Driveway3None3None	REMOVE <td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia411Red ironbark413Blackwood acacia</td> <td>Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonEucalyptus sideroxylonEucalyptus sideroxylonEucalyptus sideroxylonAcacia melanoxylonEucalyptus sideroxylon</td> <td>7.4       5.6         8.9       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14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.7         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         21.8       10.9	None </td <td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	Retain <td>473 474 475 476</td> <td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td> <td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain REMOVE REMOVE
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8.3         11.5       8.6         8.7       6.5         12       6         8       4         14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         21.8       10.7         24       0</td> <td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td>	4.6       4         4.5       4         8.2       10         14.1       7         14.7       13         15       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.4       13         15.3       2         5.1       2         4.5       3         15.8       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       10         5.5       5         4.8       4         6       6         11.1       8         17.8       1         7.0       7	6Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.5Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway8Driveway8Driveway8Driveway8Driveway8Driveway8Driveway8Driveway3None3.4Concrete path	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood 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7.3       3.7         6.2       3.1         31.2       15.4         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         21.8       10.7         24       0	None </td <td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	Retain <td>473 474 475 476</td> <td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td> <td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain REMOVE REMOVE
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      2.3         7.3       3.7         6.2       3.1         31.2       15.         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.         21.8       10.         22.5       11.</td><td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td></td></trt<>	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       1         5.5       5         4.8       4         6       6         11.1       8         17.8       1         7.9       5	6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway6Driveway8Driveway8Driveway3None3.4Concrete path9Concrete path	REMOVE	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia410Blackwood acacia411Red ironbark412Red ironbark413Blackwood acacia414Red ironbark415Blackwood acacia	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia 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<td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td>	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.7       8.8         13       9.8         11.7       8.8         12       9         11.7       8.8         12       9.4         11.1       8.3         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.         5.7       2.9         18.8       9.4         8.7       4.4         24     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   14.1       7         14.7       12         15       12         10.8       12         15.4       12         15.4       12         15.4       12         15.4       12         15.3       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       10         5.5       5         4.8       4         6       6         11.1       8         17.8       1         7.9       5         7.8       5	6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.8Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway6Driveway7Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway6Driveway8Driveway8Driveway5Driveway5Driveway8Driveway8Driveway9Concrete path9Concrete path9Concrete path	REMOVE <td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian 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    3.1         31.2       15.         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         24.0       0         22.5       11.7         28.7       14.9</td><td>None<!--</td--><td>Retain</td></td></t<><td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia410Blackwood acacia411Red 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<td>473 474 475 476</td> <td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td> <td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	7.4       5.6         8.9       6.7         10.4       7.8         11.5       8.6         12       9         11.7       8.8         13       9.8         11.4       8.6         12.5       9.4         11.4       8.6         12.5       9.4         11.4       8.6         12.5       9.4         11.1       8.3         11.5       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       6.5         12.5       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         24.0   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22.5       11.7         8.4       8.4</td><td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td></td>	4.644.548.21014.1714.71315.1315.41315.425.124.5315.818.9611.287.456.249610.1710.3105.554.849610.1710.3105.554.84611.187.97.85129	6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.8Driveway3.5Driveway3.5Driveway3.6None4None1.9Driveway6None4Driveway7Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway7Concrete path9Concrete path9Concrete path9Concrete path9Concrete 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8.8         12       9         11.7       8.8         12       9.4         11.1       8.3         11.5       8.6         8.7       6.5         12       6         8       4         14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.7         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         21.8       10.7         24.0       0         22.5       11.7         8.4       8.4</td> <td>None<!--</td--><td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td>	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian 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       8       4         14.6       7.3         7.1       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.7         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         21.8       10.7         24.0       0         22.5       11.7         8.4       8.4	None </td <td>Retain<td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	Retain <td>473 474 475 476</td> <td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td> <td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain REMOVE REMOVE
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      1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       1         5.5       5         4.8       4         6       1         10.3       1         5.5       5         4.8       4         6       6         11.1       8         17.8       5         7.8       5         12       9         12.5       9</td> <td>6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway9Concrete path9Concrete path9Concrete path9Concrete path9Concrete path9Concrete path9Concrete 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REMOVE REMOVE</td></td></td></td></td>	4.6       4         4.5       4         8.2       1         14.1       7         14.7       1         15       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         15.4       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       1         5.5       5         4.8       4         6       1         10.3       1         5.5       5         4.8       4         6       6         11.1       8         17.8       5         7.8       5         12       9         12.5       9	6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.5Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway7Concrete path1Civil Improvement8Driveway6Driveway6Driveway7Concrete path1Civil 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Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td></td>	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian cypress399Blackwood acacia400Blackwood acacia401Blackwood acacia402Italian cypress399Blackwood acacia401Blackwood acacia402Italian cypress403Blackwood acacia404Blackwood acacia405Blackwood acacia406Blackwood acacia407Red ironbark408Blackwood acacia409Blackwood acacia410Blackwood acacia411Red ironbark412Red ironbark413Blackwood acacia414Red ironbark415Blackwood acacia416Red ironbark417London plane418London plane	Cupressus sempervirensCupressus sempervirensAcacia melanoxylonAcacia melanoxylonEucalyptus sideroxylonEucalyptus sideroxylonEucalyptus 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Driveway Driveway	Retain REMOVE REMOVE
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15.4       12         15.4       12         15.4       12         15.3       1         8.9       6         11.2       8         7.4       5         6.2       4         9       6         8.8       6         10.1       7         10.3       10         5.5       5         4.8       4         6       6         11.1       8         17.8       1         7.9       5         7.8       5         12       9         12.5       9</td> <td>6Driveway5Driveway5Driveway1Driveway1Driveway3.4Driveway3.4Driveway3.8Driveway3.8Driveway3.5Driveway3.5Driveway6None4None1.9Driveway6Driveway7Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway6Driveway7Concrete path1Civil Improvement3None3.4Concrete path9Concrete path9Concrete path9Xone4None</td> <td>REMOVE<td>388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian cypress397Italian cypress398Italian 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  12.5       9.4         11.1       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.7         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         24.0       0         22.5       11.7         28.7       14.7         8.4       8.4         10.5       <t< td=""><td>None<!--</td--><td>Retain</td></td></t<><td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td></td>	4.6       4         4.5       4         8.2       10         14.1       7         14.7       12         15       12         10.8       12         15.4       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    12.5       9.4         11.1       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.7         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         24.0       0         22.5       11.7         28.7       14.7         8.4       8.4         10.5       <t< td=""><td>None<!--</td--><td>Retain</td></td></t<><td>473 474 475 476</td><td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td><td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td><td>5.1       3.         5.9       4.         6.3       4.</td><td>.8 M .4 C .7 C</td><td>None Driveway Driveway</td><td>Retain REMOVE REMOVE</td></td>	388Italian cypress389Italian cypress390Italian cypress391Italian cypress392Italian cypress393Italian cypress394Italian cypress395Italian cypress396Italian 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11.7       8.8         12.5       9.4         11.1       8.6         8.7       6.5         12       6         8.7       6.5         12       6         8.7       5.3         11.1       5.6         4.6       2.3         7.3       3.7         6.2       3.1         31.2       15.7         5.7       2.9         18.8       9.4         8.7       4.4         24       0         23.4       11.7         24.0       0         22.5       11.7         28.7       14.7         8.4       8.4         10.5 <t< td=""><td>None<!--</td--><td>Retain</td></td></t<> <td>473 474 475 476</td> <td>Crape myrtle Crape myrtle Crape myrtle Crape myrtle</td> <td>Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica</td> <td>5.1       3.         5.9       4.         6.3       4.</td> <td>.8 M .4 C .7 C</td> <td>None Driveway Driveway</td> <td>Retain REMOVE REMOVE</td>	None </td <td>Retain</td>	Retain	473 474 475 476	Crape myrtle Crape myrtle Crape myrtle Crape myrtle	Lagerstroemia indica Lagerstroemia indica Lagerstroemia indica	5.1       3.         5.9       4.         6.3       4.	.8 M .4 C .7 C	None Driveway Driveway	Retain REMOVE REMOVE



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Chad Mendell Vice President Environmental Systems Design, Inc. 90 New Montgomery Street Suite 1420 San Francisco, California 94105 312 456 2387 cmendell@esdglobal.com

Re: Tree Impacts from Proposed Development Project at 2825 Lafayette Street in Santa Clara

### Dear Chad,

At your request, I have visited the property referenced above to evaluate the trees present with respect to the proposed construction project. The report below contains my analysis.

### Summary

There are 476 trees on the project site, of which 377 are recommended for removal. Three hundred seventy-three of these conflict directly with project features, two are dead, and two are stumps of trees which were removed in the past, not in connection with this project.

Other trees may need to be removed for utility installation; however, no utilities are shown on the plans provided to me.

Prepared by Katherine Naegele for Environmental Systems Design, Inc.

### **Assignment:**

We have been asked to write a report detailing impacts to trees from construction of the proposed building, substation, and parking lot redesign at this address.

### **Introduction:**

Many factors influence how a tree will respond to impacts from construction activities, including the extent of the activity; tree species; and tree vigor. Construction plans should accommodate trees insofar as practical, with the intent of preserving as many trees as reasonably possible.

### Limits of the Assignment:

All observations were made from the ground. No root collar excavations or aerial inspections were performed.

No utilities, grading, or feature specifications are shown on the plans provided to me. I expect additional tree impacts will result from some or all of these factors.

No project features had been staked at the time of my site visit.

### Purpose & Use of the Report:

This report is intended to inform tree management decisions for this project.

### **Observations:**

Trees

Four hundred seventy-six trees are present. The five most common species are: London plane (Platanus x acerifolia), with 121 (25%); Italian cypress (Cupressus sempervirens), with 44 (9%); Raywood ash (Fraxinus angustifolia 'Raywood'), with 44 (9%); crape myrtle (Lagerstroemia indica), with 41 (9); and ornamental cherries (Prunus spp.), with 32 (7%).

Four trees are dead. Two of these were removed prior to my site visit, though their stumps remain.

Many trees are in small planters surrounded by hardscape.

Orange tape was present around several tree trunks at the time of my site visit, as noted in the Tree Table. I do not know the significance of this tape; it is possible that the trees are slated for removal or pruning by others.

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\\SJCFP01\CA\_SJC\Project\BAY\_LDEV\197250001 - DLR Data Center (Lafayette St.) - MRJ\CAD\Exhibits\Entitlement Drawings\L1.0 PRELIM TREE DISPOSITION PLAN OPT 2.dwg 9/2/2020 6:11 PM Michael.Thomsen

Page 1

**Project Features** 

A new building will be constructed in the north part of the property, with a generator yard to the south. A new substation will be constructed in the southwest part of the property. New transmission lines will be installed along the east and west property lines. Most parking lot and driving areas will be redesigned.

The existing building in the south part of the property will remain.

### Tree Impacts

Four hundred three trees conflict directly with proposed project features (not including dead trees). Conflicting features are listed in the following table:

Conflicting Feature	Live Trees to be Removed	%
Building	139.0	37%
Civil improvement	1.0	0%
Concrete path	5.0	1%
Demolition	0.0	0%
Driveway	98.0	26%
Generator yard	42.0	11%
None	0.0	0%
Transmission lines	51.0	14%
Property line fence	0.0	0%
Retention area	10.0	3%
Substation	27.0	7%

Of the 99 trees to remain, all are in good condition.

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Many of the trees to remain will likely be impacted by project activities as detailed in the following tables:

Impacting Feature	Trees to be Retained	%
Building	0.0	0%
Civil improvement	0.0	0%
Concrete path	3.0	3%
Demolition	0.0	0%
Driveway	1.0	1%
Generator yard	0.0	0%
None	92.0	93%
Transmission lines	0.0	0%
Property line fence	1.0	1%
Retention area	2.0	2%
Substation	0.0	0%

Likely Impact level	Trees to be Retained	%
Minor	99	100 %
Minor-moderate	0	0%
Moderate	0	0%
Moderate-major	0	0%
Major	0	0%

## **Testing & Analysis:**

Tree DBHs<sup>1</sup> were taken using a diameter tape measure if trunks were accessible. The DBHs of trees with non-accessible trunks were estimated visually. All trees over four inches in DBH were inventoried, with some smaller trees included if prominently located.

Vigor ratings are based on tree appearance and experiential knowledge of each species.

Tree location data was collected using a GPS smartphone application and processed in GIS software to create the maps included in this report. Due to slight differences between GPS data and CAD drawings, tree locations shown on the map below are approximate.

I visited the site on 5/31/2019, 6/1/2019, and 6/3/2019. All observations and photographs in this report were taken at those site visits.

This report is based on sheet A1.1 of the plan set titled "Master Plan: Proposed New Site Plan," provided to me electronically by the client. No utilities, grading, or feature specifications were provided.

<sup>1</sup> Diameter at breast height, a standard arboricultural metric

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### **Discussion:**

Critical Root Zone (CRZ)

Tree roots grow where conditions are favorable, and their spatial arrangement is therefore unpredictable. Favorable conditions vary among species, but generally include the presence of moisture, and soft soil texture with low compaction.

Contrary to popular belief, roots of all tree species grow primarily in the top two feet of soil, with a small number of roots sometimes occurring at greater depths. Some species have taproots when young, but these almost universally disappear with age. At maturity, a tree's root system may extend out from the trunk farther than the tree is tall.

The optimal size of the area around a tree which should be protected from disturbance depends on the tree's size, species, and vigor, as shown in the following table (adapted from Trees & Construction, Matheny and Clark,  $(1998)^2$ :

Species-Specific Issues

Some tree species on this property exhibit disease symptoms that, while unsightly, indicate common issues which can be managed with proper ongoing care. These trees were given higher health ratings than may appear reasonable without knowledge of these issues.

of deadwood.

wounding.

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<u>Callery pear</u> - all pear trees, but especially Callery pear (*Pyrus calleryana*), are susceptible to a bacterial disease called fireblight (Erwinia amylovora). Fireblight infection causes progressive dieback, starting with buds and spreading to entire limbs.

**Conclusions:** 

The remaining 99 trees can reasonably be protected, with a high likelihood of survival during and after construction.

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Page 4

Page 3

Species tolerance	Tree vigor	Distance from trunk (feet per inch trunk diameter)
Good	High	0.5
	Moderate	0.75
	Low	1
Moderate	High	0.75
	Moderate	1
	Low	1.25
Poor	High	1
	Moderate	1.25
	Low	1.5

<u>Raywood ash</u> - these trees are susceptible to a syndrome called ash dieback. Though the exact causes remain unknown, disease susceptibility and drought stress appear to be major factors. This syndrome cannot be cured, but can only be managed through irrigation and regular removal

<sup>2</sup> Matheny and Clark use tree age instead of vigor; however, vigor is a stronger predictor of a tree's response to

Page 5

Evergreen pear - a disease called leaf spot (*Entomosporium mespili*) causes copious black spots on the leaves of evergreen pear trees (Pyrus kawakamii). This disease is primarily aesthetic, though some infected trees may drop of one or more crops of leaves per year.

Three hundred seventy-three trees must be removed in order for the project to move forward as currently proposed. Two others must be removed irrespective of project features, as they are dead. Another two were removed prior to my site visit, and only the stumps remain.

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### **Recommendations:**

- 1. Remove trees #1-25, 30-32, 42-97, 99-273, 275-313, 316-328, 330-332, 335-354, 411, 414, 420-433, 440-442, 446-448, 450-453, 456-470, 475, and 476, upon approval from the City of Santa Clara.
- 2. Remove deadwood from remaining Callery pears and Raywood ashes. This will benefit both tree health and worker safety.
- 3. All tree work must be performed by trained tree care personnel under the direction of an International Society of Arboriculture Certified Arborist.
- 4. Alert the Project Arborist when new drawings are available showing grading, utilities, retention area details, or material changes to project features.
- 5. Install tree protection fencing prior to any demolition equipment coming onsite. a. Install fencing at or outside the tree protection areas of all trees to be retained, shown on the map below.
  - b. Where existing pavement is within tree protection zones, install tree protection fencing at the edge of pavement. After demolition, move tree protection fencing to the edge of the tree protection area.
  - c. Where proposed features shown on the map included below lie within tree protection areas, install tree protection fencing at the edge of the features.
  - d. For areas where no construction will occur, tree protection fencing may be installed at the perimeter of the area instead of around each tree individually.
- e. Spread wood chips at least four inches thick within tree protection fencing. 6. For existing hardscape to be demolished within tree protection zones:
  - a. Demolish the area nearest the tree first, and work outwards.
  - b. Do not operate machinery on unpaved areas within tree protection zones.
  - c. Upon completion of demolition, move tree protection fencing to be at or outside the tree protection area.
- 7. Minimize grading near trees. Do not perform any grading inside tree protection fencing.
- 8. If live roots over one inch in diameter are encountered at any time, in any location, they must be pruned with a sharp saw or bypass pruners, as close to the edge of the excavation as possible. If roots over three inches in diameter are encountered, do not prune, but
- instead contact the Project Arborist to determine the best course of action. 9. Irrigate all trees to be retained on a monthly basis with potable water, in the absence of heavy rain.
  - a. Irrigate using a soaker hose placed as close to tree driplines as practical. Irrigate for 2-4 hours at a very low flow. If this causes runoff, reduce the flow rate. If this is impractical for any tree for any reason, contact the Project Arborist.

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### **ASSUMPTIONS AND LIMITING CONDITIONS**

- 1. Any legal description provided to the consultant/appraiser is assumed to be correct. Any titles and ownerships to any property are assumed to be good and marketable. No responsibility is assumed for matters legal in character. Any and all property is appraised or evaluated as though free and clear, under responsible ownership and competent management.
- 2. It is assumed that any property is not in violation of any applicable codes, ordinances,
- statutes, or other government regulations. 3. Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible; however the consultant/appraiser can neither guarantee nor be responsible for the accuracy of information provided by others.
- 4. The consultant/appraiser shall not be required to give testimony or to attend court by reason of this report unless subsequent contractual arrangements are made, including payment of an additional fee for such services as described in the fee schedule and contract of engagement.
- 5. Loss, alteration, or reproduction of any part of this report invalidates the entire report. 6. Possession of this report or a copy thereof does not imply right of publication or use for any purpose by any other than the person to whom it is addressed, without the prior expressed written or verbal consent of the consultant/appraiser.
- 7. Neither all nor any part of this report, nor any copy thereof, shall be conveyed by anyone, including the client, to the public through advertising, public relations, news, sales or other media, without the prior expressed written or verbal consent of the consultant/appraiser particularly as to value conclusions, identity of the consultant/appraiser, or any reference to any professional society or initialed designation conferred upon the consultant/appraiser as stated in his qualification.
- 8. This report and the values expressed herein represent the opinion of the consult/appraiser, and the consult/appraiser's fee is in no way contingent upon the reporting of a specified value, a stipulated result, the occurrence of a subsequent event, nor upon any finding to be reported.
- 9. Sketches, diagrams, graphs, and photographs in this report, being intended as visual aids, are not necessarily to scale and should not be construed as engineering or architectural reports or surveys.
- 10. Unless expressed otherwise 1) information in this report covers only those items that were examined and reflects the condition of those items at the time of inspection; and 2) the inspection is limited to visual examination of accessible items without dissection, excavation, probing, or coring. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the plants or property in question may not arise in future.

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Respectfully submit

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Katherine Naegele

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**Consulting Arborist** Anderson's Tree Care Specialists, Inc. A TCIA Accredited Company Master of Forestry, UC Berkeley American Society of Consulting Arborists, Member



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CONT.	GROUNDCOVER	QT
36" BOX		
36" BOX		
36" BOX	(X) o #	
24" BOX		
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DESCRIPTION	<u>C(</u>	<u> . T NC</u>
SHRUBS AND GROUNDCOVER	1	GAL
LID/STORMWATER TREATMENT PLANTS	1	GAL
ACCENT PLANTS	1	GAL
VINES	1	GAL

<b>TREE MITIGATION / REPLACEMENT</b>
REES REMOVED
24" BOX SIZED TREES REQUIRED DR 36" BOX SIZED TREES REQUIRED
NEW 24" BOX SIZED TREES (REPLACES 97 TREES)
NEW 36" BOX SIZED TREES (REPLACES 288 TREES)
SURPLUS OF ADDITIONAL NEW TREES

TREES	<u>QTY</u>	BOTANICAL NAME / COMMON NAME	CONT.	<u>SPACING</u>	WUCOLS
\$	99	EXISTING TREE TO REMAIN	N/A	N/A	N/A
$\odot$	2	STREET TREES MAY CONSIST OF THE FOLLOWING: CEDRUS DEODARA / DEODAR CEDAR	24" BOX	AS SHOWN	LOW
$\odot$	135	LID/STORMWATER TREATMENT TREE MAY CONSIST OF THE FOLLOWING: CERCIS OCCIDENTALIS / WESTERN REDBUD MULTI-TRUNK LAURUS NOBILIS 'SARATOGA' / BAY LAUREL	24" BOX 24" BOX	AS SHOWN AS SHOWN	V. LOW LOW
$\bigcirc$	70	BROADLEAF SHADE TREE MAY CONSIST OF THE FOLLOWING: CINNAMOMUM CAMPHORA / CAMPHOR TREE PISTACIA CHINENSIS / CHINESE PISTACHE TILIA CORDATA / LITTLELEAF LINDEN QUERCUS ILEX / HOLLY OAK	36" BOX 36" BOX 36" BOX 36" BOX	AS SHOWN AS SHOWN AS SHOWN AS SHOWN	MOD LOW MOD LOW
$\mathfrak{D}$	60	SVP APPROVED TREE MAY CONSIST OF THE FOLLOWING: GLEDITSIA TRIACANTHOS F. INERMIS / THORNLESS HONEY LOCUST	36" BOX	AS SHOWN	LOW
o	124	NARROW EVERGREEN TREE MAY CONSIST OF THE FOLLOWING: CUPRESSUS SEMPERVIRENS / ITALIAN CYPRESS	36" BOX	AS SHOWN	LOW
Control Contro	34	SMALL TREE MAY CONSIST OF THE FOLLOWING CERCIS OCCIDENTALIS / WESTERN REDBUD MULTI—TRUNK LAGERSTROEMIA X 'TUSKEGEE' / TUSKEGEE CRAPE MYRTLE LAURUS NOBILIS 'SARATOGA' / BAY LAUREL	36" BOX 36" BOX 36" BOX	AS SHOWN AS SHOWN AS SHOWN	V. LOW LOW LOW
$\odot$	58	NARROW BROADLEAF TREE MAY CONSIST OF THE FOLLOWING: ACER RUBRUM 'BOWHALL' / BOWHALL RED MAPLE CARPINUS BETULUS 'FATIGIATA' / FASTIGIATE EUROPEAN HORNBEAM GINKGO BILOBA 'PRINCETON SENTRY' / PRINCETON SENTRY GINKGO MAGNOLIA GRANDIFLORA 'ALTA' / ALTA MAGNOLIA QUERCUS ROBUR FASTIGIATA / FASTIGIATE ENGLISH OAK	24" BOX 24" BOX 24" BOX 24" BOX 24" BOX	AS SHOWN AS SHOWN AS SHOWN AS SHOWN AS SHOWN	MOD MOD MOD MOD MOD
<u>SHRUBS</u>		BOTANICAL NAME / COMMON NAME	CONT.	<u>SPACING</u>	WUCOLS
		SHRUBS AND GROUNDCOVERS:			
		SHRUBS MAY CONSIST OF: ASCLEPIAS FASCICULARIS / CALIFORNIA NARROWLEAF MILKWEED ERIOPHYLLUM CONFERTIFLORUM / GOLDEN YARROW LIGUSTRUM JAPONICUM 'TEXANIUM/ GLOSSY LEAF PRIVET MYRTUS COMMUNIS 'COMPACTA' / DWARF MYRTLE RHAMNUS CALIFORNICA / CALIFORNIA COFFEEBERRY ROSA CALIFORNICA / CALIFORNIA WILD ROSE ZAUSCHNERIA CALIFORNICA / CALIFORNIA FUCHSIA	1 GAL 1 GAL 1 GAL 1 GAL 1 GAL 1 GAL 1 GAL	30" OC 30" OC 30" OC 30" OC 30" OC 30" OC 30" OC	LOW LOW MOD MOD LOW LOW LOW
		GROUNDCOVERS MAY CONSIST OF: ARCTOSTAPHYLOS 'EMERALD CARPET' / EMERALD CARPET MANZANITA CARISSA MACROCARPA 'GREEN CARPET' / NATAL PLUM MYOPORUM PARVIFOLIUM / MYOPORUM SALVIA GRACIAS / GRACIAS SAGE SENECIO SERPENS / BLUE CHALK STICKS	1 GAL 1 GAL 1 GAL 1 GAL 1 GAL	30" OC 30" OC 30" OC 30" OC 30" OC	LOW LOW LOW LOW LOW
		LID/STORMWATER TREATMENT PLANTS MAY CONSIST OF A MIX OF THE FOLLOWING: BOUTELOUA GRACILIS 'BLONDE AMBITION' / BLUE GRAMA OATS CAREX TUMULICOLA / BERKELEY SEDGE CARPEX PANSA / CALIFORNIA FIELD SEDGE CHONDROPETALUM TECTORUM / SMALL CAPE RUSH JUNCUS PATENS / CALIFORNIA GRAY RUSH MUHLENBERGIA RIGENS / DEER GRASS	1 GAL 1 GAL 1 GAL 1 GAL 1 GAL 1 GAL	30" OC 30" OC 30" OC 30" OC 36" OC 30" OC	MOD LOW MOD LOW LOW LOW
<ul> <li>(2) ○</li> <li>⊕</li> </ul>		ACCENT PLANTS MAY CONSIST OF THE FOLLOWING: MAY CONSIST OF A MIX OF THE FOLLOWING: AGAVE ATTENUATA / FOXTAIL AGAVE AGAVE ATTENUATA 'BOUTIN BLUE' / BLUE FOXTAIL AGAVE CARPENTERIA CALIFORNICA / BUSH ANEMONE EUPHORBIA RIGIDA / GOPHER SPURGE HESPERALOE PARVIFLORA / RED YUCCA PHORMIUM 'DUSKY MAIDEN / DUSKY MAIDEN NZ FLAX PHORMIUM 'JACK SPRATT' / JACK SPRATT NZ FLAX SALVIA SPATHACEA / HUMMINGBIRD SAGE	1 GAL 1 GAL 1 GAL 1 GAL 1 GAL 1 GAL 1 GAL 1 GAL	40" OC 40" OC 40" OC 40" OC 40" OC 40" OC 40" OC 40" OC	LOW LOW LOW LOW LOW LOW LOW
ŧ		VINES MAY CONSIST OF THE FOLLOWING: PYRACANTHA COCCINEA / SCARLET FIRETHORN PARTHENOCISSUS TRICUSPIDATA/BOSTON IVY TRACHELOSPERMUM JASMINOIDES/STAR JASMINE	1 GAL 1 GAL 1 GAL	96" OC 72" OC 72" OC	LOW LOW LOW
ିନ୍ତ ୭		BOULDERS MAY CONSIST OF THE FOLLOWING: 1–2' DIA LANDSCAPE BOULDER 3–4' DIA LANDSCAPE BOULDER 5–6' DIA LANDSCAPE BOULDER			

# SVP EASEMENT NOTES:

1. SVP EASEMENT ALONG EAST SIDE OF PROPERTY: SVP HAS EXISTING 60KV TRANSMISSION LINE ALONG THE EAST SIDE OF THE 2825 LAFAYETTE STREET PROPERTY. AS PART OF THE ENTITLEMENT APPROVAL PROCESS FOR THE NEW 2825 LAFAYETTE BUILDING, SVP IS REQUIRING EXISTING TREES TO BE REMOVED TO COMPLY WITH SVP STANDARD OH-1230.

SVP STANDARD OH-1230 (TREE CLEARANCES FROM OVERHEAD ELECTRIC LINES, 09/08/16) LIMITS THE TREES AND LANDSCAPING THAT CAN BE LOCATED NEAR TRANSMISSION LINES. A. WIRE ZONE: TREES / LANDSCAPING ARE LIMITED TO 3 FEET HIGH WITHIN 10 FEET (HORIZONTAL DISTANCE) OF THE TRANSMISSION CONDUCTORS, WHICH RESULTS IN A ZONE EXTENDING APPROXIMATELY 15 FEET ON EITHER SIDE OF THE TRANSMISSION POLES.

B.BORDER ZONE: TREES / LANDSCAPING ARE LIMITED TO 10 FEET HIGH EXTENDING 40 FEET (HORIZONTAL DISTANCE) BEYOND THE WIRE ZONE ON BOTH SIDES OF THE TRANSMISSION POLES.

NEW TREES AND LANDSCAPING WILL BE PLANTED TO OFFSET THE TREES THAT WILL BE REMOVED AS PART OF THE SVP STANDARD OH-1230 REQUIREMENT.

2. SVP EASEMENT ALONG WEST SIDE OF PROPERTY: SVP WILL BE INSTALLING A 60KV TRANSMISSION LINE ALONG THE WEST SIDE OF THE 2825 LAFAYETTE STREET PROPERTY, ALONG LAFAYETTE STREET. THIS TRANSMISSION LINE WILL SERVE THE PROPOSED 2825 LAFAYETTE STREET BUILDING AND FUTURE DEVELOPMENTS IN THE AREA.

AS PART OF THE ENTITLEMENT APPROVAL PROCESS FOR THE NEW 2825 LAFAYETTE BUILDING, SVP IS REQUIRING EXISTING TREES TO BE REMOVED TO COMPLY WITH SVP STANDARD OH-1230 AND IS REQUIRING NEW TREES BE PLANT IN COMPLIANCE WITH THIS REQUIRMENT.

SVP STANDARD OH-1230 (TREE CLEARANCES FROM OVERHEAD ELECTRIC LINES, 09/08/16) LIMITS THE TREES AND LANDSCAPING THAT CAN BE LOCATED NEAR TRANSMISSION LINES.

A. WIRE ZONE: TREES / LANDSCAPING ARE LIMITED TO 3 FEET HIGH WITHIN 10 FEET (HORIZONTAL DISTANCE) OF THE TRANSMISSION CONDUCTORS, WHICH RESULTS IN A ZONE EXTENDING APPROXIMATELY 15 FEET ON EITHER SIDE OF THE TRANSMISSION POLES.

B.BORDER ZONE: TREES / LANDSCAPING ARE LIMITED TO 10 FEET HIGH EXTENDING 40 FEET (HORIZONTAL DISTANCE) BEYOND THE WIRE ZONE ON BOTH SIDES OF THE TRANSMISSION POLES.

NEW TREES WILL BE PLANTED TO OFFSET THE TREES THAT WILL BE REMOVED AS PART OF THE SVP STANDARD OH-1230 REQUIREMENT. A GREATER NUMBER OF TREES WILL BE PLANTED ALONG THE NORTH SIDE OF THE PROPERTY (CENTERAL EXPRESSWAY), AWAY FROM THE SVP UTILITY LINES.

# LANDSCAPE NOTES

1. THE SELECTION OF PLANT MATERIAL IS BASED ON CLIMATIC, AESTHETIC, AND MAINTENANCE CONSIDERATIONS.

- 2. GROUND COVER SHALL BE PLANTED AT A MAX SPACING OF 12" ON CENTER TO RESULT IN MAX COVERAGE WITHIN ONE YEAR OF INITIAL PLANTING.
- 3. ALL PLANTING AREAS SHALL BE PREPARED WITH APPROPRIATE SOIL AMENDMENTS, FERTILIZERS AND APPROPRIATE SUPPLEMENTS BASED UPON A SOILS REPORT FROM AN AGRICULTURAL SUITABILITY SOIL SAMPLE TAKEN FROM THE SITE.
- 4. GROUNDCOVERS OR ORGANIC SHREDDED BARK MULCH SHALL FILL IN BETWEEN SHRUBS TO SHIELD THE SOIL FROM THE SUN, EVAPOTRANSPIRATION, AND RUN-OFF.
- 5. ALL SHRUB BEDS SHALL BE MULCHED WITH ORGANIC SHREDDED BARK MULCH TO A 3" MINIMUM DEPTH TO HELP CONSERVE WATER, LOWER SOIL TEMPERATURE, AND REDUCE WEED GROWTH. THE SHRUBS SHALL BE ALLOWED TO GROW IN THEIR NATURAL FORMS.
- 6. ALL LANDSCAPE IMPROVEMENTS SHALL FOLLOW THE GUIDELINES SET FORTH BY THE CITY OF SANTA CLARA AND COUNTY OF SANTA CLARA.
- 7. ALL VEGETATION SHALL BE MAINTAINED FREE OF PHYSICAL DAMAGE OR INJURY FROM LACK OF WATER, EXCESS CHEMICAL FERTILIZER OR OTHER TOXIC CHEMICAL, BLIGHT OR DISEASE. ANY VEGETATION WHICH SHOWS SIGNS OF SUCH DAMAGE OR INJURY AT ANY TIME SHALL BE REPLACED BY THE SAME, SIMILAR, OR SUBSTITUTE VEGETATION OF A SIZE, FORM, AND CHARACTER WHICH WILL BE COMPARABLE AT FULL GROWTH.
- 9. ANY COMPACTED SOILS IN PLANTING AREAS SHALL BE RETURNED TO A "FRIABLE" CONDITIONS PRIOR TO THE INSTALLATION OF PLANT MATERIALS. FRIABLE CONDITION IS DEFINED AS AN EASILY CRUMBLED OR LOOSELY COMPACTED CONDITION WHEREBY THE ROOT STRUCTURE OF NEWLY PLANTED MATERIAL WILL BE ALLOWED TO SPREAD UNIMPEDED.

10. APPROXIMATE PLANT QUANTITIES ARE PROVIDED IN THE LEGEND FOR CONVENIENCE ONLY. THE CONTRACTOR IS RESPONSIBLE TO PROVIDE THE CORRECT QUANTITY OF PLANT MATERIAL REGARDLESS OF THE QUANTITIES INDICATED IN THE LEGEND.

11. PROVIDE WEED CONTROL PER SPECIFICATIONS.

- 12. PROVIDE AGRICULTURAL SUITABILITY AND FERTILITY TESTS. LANDSCAPE CONTRACTOR SHALL INCORPORATE ALL SOILS LAB RECOMMENDATIONS. FOR BIDDING PURPOSES, ASSUME THE FOLLOWING: AMEND TOPSOIL TO 6" DEPTH WITH:
  - A.) 4 CUBIC YARDS NITROLIZED SOIL AMENDMENT
  - B.) 15 LBS. 6-20-20 COMMERCIAL FERTILIZER
  - C.) 15 LBS AGRICULTURAL GYPSUM D.) 10 LBS GRO POWER PLUS SOIL CONDITIONER OR APPROVED EQUAL
  - PREPARE ALL BACKFILL SOIL AS RECOMMENDED BUT NO LESS PER CUBIC YARD THAN AS FOLLOWS:
  - A.) 6-20-20 FERTILIZER
  - B.) 4/5 CUBIC YARD SCREENED TOPSOIL C.) 1/5 CUBIC YARD NITROLIZED SOIL AMENDMENT
  - D.) 1 LBS ORGANIC GYPSUM
- E.) 2 LBS GRO POWER PLUS SOIL CONDITIONER OR APPROVED EQUAL
- 13. FOR SOILS LESS THAN 6% ORGANIC MATTER IN THE TOP 6 INCHES OF SOIL, COMPOST AT A RATE OF A MINIMUM OF FOUR CUBIC YARDS PER 1,000 SQUARE FEET OF PERMEABLE AREA SHALL BE INCORPORATED TO A DEPTH OF SIX INCHES INTO THE SOIL.
- 14. CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING ALL PLANT MATERIAL AND IRRIGATION SYSTEMS PROPOSED AND EXISTING-TO-REMAIN FOR A PERIOD OF 90-DAYS AFTER COMPLETION OF CONSTRUCTION. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR THE EXISTING AND PROPOSED PLANT MATERIAL FOR A ONE-YEAR PERIOD STARTING AT FINAL ACCEPTANCE OF THE IMPROVEMENTS. DURING THIS PERIOD THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPLACING ANY DEAD OR IN-DECLINE PLANT MATERIAL OR DAMAGED IRRIGATION COMPONENTS IN-KIND.

I HAVE COMPLIED WITH THE CRITERIA OF THE WATER EFFICIENT LANDSCAPE ORDINANCE AND APPLIED THEM FOR THE EFFICIENT USE OF WATER IN THE LANDSCAPE CONCEPT DESIGN.

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NOTE: SUM OF HYDROZON

LANDSCAPE DATA TABLE					
CITY OF SANTA CLARA MUNICIPAL CODE	REQUIRED	PROVIDED			
ZONE: LIGHT INDUSTRIAL					
OTAL SITE AREA: 991, 425 SF (22.76 ACRES)					
OTAL LANDSCAPE AREA: 174,034 SF (3.99 ACRES)					
OTAL BUILDING PAD AREA: 369, 811 SF (8.49 ACRES)					
OTAL VUA (VEHICULAR USE AREA): 213, 418 (4.90 ACR	ES)				
DEVELOPMENT CRITERIA - LANDSCAPE PROVISIONS					
TOTAL LANDSCAPE AREA COVERAGE	10% (OF TOTAL VUA AREA SPREAD EVENLY ACROSS VUA AND BUILDING FRONTAGE) 213,418 SF X 0.10 = 21,342 SF LANDSCAPE AREA	174,034 SF LANDSCAPE AREA			
TREE MITIGATION	375 TREES REMOVED REPLACE AT 2:1 MIN. 24" BOX SIZE, OR 1:1 MIN. 36" BOX SIZE	REPLACED WITH: 195 TREES 24" BOX SIZE (REPLACES 97 TREES) 288 TREES 36" BOX SIZE(REPLACES 288 TREES ) SURPLUS OF 10 TREES			
DEVELOPMENT CRITERIA – VEHICULAR USE AREA (VUA)					
PARKING LOT SCREENING	30" HEIGHT MINIMUM LANDSCAPED BERM	LIMITED AREA FOR GRADING WITHIN THE BUILDING FRONTAGE. A DENSE LANDSCAPE SCREEN OF 24" HEIGHT MINIMUM WILL PROVIDE A BUFFER FROM THE STREET (CPTED REQUIRES MAX 24" HEIGHT SHRUBS)			

STATE OF CALIFORNIA ESTIMATED WATER USE						
ΤΟΤΑ	TOTAL WATER USE IS CALCULATED BY SUMMING THE AMOUNT OF WATER ESTIMATED					
FOR	OR EACH HYDROZONE. WATER USE FOR EACH HYDROZONE IS ESTIMATED WITH THE					
			FOLLOWING FORMU	'LA:		
		ESTIMATED TOTAL	WATER USE (ETWU) = GA	L / YEAF	R PER HYDRO	ZONE
			ET ADJUSTMENT FACTOR	(ETAF)	=	
		0.55	ETAF FOR RESIDENTIAL L	ANDSC	APE	
		0.45 ET	FAF FOR NON-RESIDENTIA	L LAND	SCAPE	
		0.8 ETAF FO	R EXISTING NON-REHABIL	TATED	LANDSCAPE	
		SPECIAL	LANDSCAPE SHALL NOT E	XCEED	1.0 ETAF	
	Pl	_ANT FACTOR (PF) =	WATER USE CLASSIFICAT	FION OF	LANDSCAPE	SPECIES
		HYDROZONE AF	REA (HA) = (SF OF LANDSC	APE) O	R (32 SF / TRE	E)
ONVE	RSIO	N FACTOR (CONVER	TS ACRE-INCHES PER AC	RE PER	YEAR TO GAL	LONS PER SQUARE
			FOOT PER YEAR = 0	.62		
		IRRIGATION EFF		IEAD SF	PRAY) 0.81 (DF	RP)
SF	PECIAL		(SLA) = SF OF EDIBLE PLA	NTS, RE		AREAS, AREAS
		ATED WITH RECYCLE	ED WATER, OR WATER FE	ATURS	USING RECYC	
EVA	POIR	ANSPIRATION RATE (	E = 0 = QUANTITY OF WAT			OM ADJ. SOIL AND
			WU = [(ETO) * (PF) * (HA) *	(U.62)]/	(IE) + [(4 ETAE) * (	QL A)1
		$\frac{1}{1} \frac{1}{1} \frac{1}$			<u>+ [(1-ETAF) (</u>	SLAJ
		HYDROZ	ONE "A" (SUBSU	RFA(	<u>JE DRIP)</u>	
ETO	PF	HA	CONVERSION FACTOR	IE	SLA	ETWU (GAL/YEAR)
5.30	0.30	174,034	0.62	0.81		1,810,340.34
		HYD	ROZONE "B" (BU	BBLE	ERS)	
ETO	PF	HA	CONVERSION FACTOR	IE	SLA	ETWU (GAL/YEAR)
5.30	0.45	18,624	0.62	0.81		290,596.48
ESTIMATED TOTAL WATER USE (GAL/YEAR) 2,100,936.82						
MAXIMUM APPLIED WATER ALLOWANCE (MAWA)						
ETO		SUM OF HA	CONVERSION FACTOR	ETAF	SUM OF SLA	MAWA(GAL/YEAR)
5.30	5.30         192,658.00         0.62         0.45         -         2,434,946.66					
	MAXIMUM APPLIED WATER ALLOWANCE (GAL/YEAR) 2,434,946.66					
M	MAXIMUM APPLIED WATER ALLOWANCE PERCENT OF ESTIMATED TOTAL WATER USE 86.28%					
TE: M OF I		ONE AREA INCLUDES TO	TAL OF NEW LANDSCAPE AREA	TO BE		



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09/02/20

PROJECT ENGINEER SHEET NUMBER



- SPECIFIED. THE TREE ROOT BARRIERS SHALL BE PRODUCT # UB 48-2 AS MANUFACTURED BY DEEP ROOT PARTNERS, L.P. 530 WASHINGTON STREET, SAN FRANCISCO, CA 94111 (800-458-7668), OR APPROVED EQUAL. THE BARRIER SHALL BE BLACK, INJECTION MOLDED PANELS, OF 0.085" WALL THICKNESS IN MODULES 24" LONG BY 48" DEEP; MANUFACTURED WITH A MINIMUM 50% POST CONSUMER RECYCLED POLYPROPYLENE PLASTIC WITH ADDED ULTRAVIOLET INHIBITORS; RECYCLABLE. EACH PANEL SHALL HAVE:
- B. CONSTRUCTION AND INSTALLATION
- NUMBER OF PANELS FOR THE LENGTH SHOWN AND IN THE MANNER SHOWN ON THE DRAWINGS. ROOT BARRIER SHALL EXTEND 10' IN EACH DIRECTION FROM THE TO THE ROOT BALL AND THE TOP OF THE DOUBLE EDGE SHALL BE 1/2" ABOVE GRADE. EACH OF THE REQUIRED NUMBER OF PANELS SHALL BE CONNECTED IN A LINEAR FASHION AND PLACED ALONG THE ADJACENT HARDSCAPE.





TYPICAL TREE PLANTING (UP TO 36" BOX)

DI	<b>GITAL</b> Data Cente	<b>REALTY</b> r Solutions			
28	2825 LAFAYETTE STREET SANTA CLARA, CA 95050-2627				
MEP E	NGINEER				
	Environmental Sy 233 South Wacke Chicago, II 312.3 www.esd DPR License N	<b>vstems Design, Inc.</b> er Drive, Suite 5300 linois 60606 72.1200 global.com o. 184-000892 IL			
ARCHI	TECT				
		<s< th=""></s<>			
STRUC	TURAL ENGINEER				
PE s t r	OPLES A	SSOCIATES ENGINEERS			
CIVIL E	ENGINEER AND LANDS	CAPE ARCHITECT			
Ki	imley	<b>»Horn</b>			
@ Pt	2019 KIMLEY-HORN 4637 CHABOT E PLEASANTO 10NE: 925-398-48	AND ASSOCIATES, INC. DRIVE, SUITE 300, N, CA 94588 40 FAX:714-938-9488			
LAND	SCAPE ARCHITECT	OF RECORD SEAL			
Signature Renewal Date Date OF CAL IF OR INP					
	Anton Signa Signa Renewal	CAPE 140 License Berlin III Bote Date AL IFORM			
	Renewal	Date			
	Anucon Signa Signa Renewal OF C	Date AL IFORM AL IFORM			
	Autor Autor Signa Signa Renewal OF C	ALTEORNA ALT			
2	PCC ISSUANCE				
2 1 NO.	PCC ISSUANCE PCC ISSUANCE RECORD	APE			
2 1 NO.	PCC ISSUANCE PCC ISSUANCE RECORE	ALTORUTER O6.19.20 10.07.19 DATE			
2 1 NO.	PCC ISSUANCE PCC ISSUANCE RECORE CONTROLOGICAL PCC ISSUANCE RECORE CONTROLOGICAL CON	ALTESTREET RA, CA, 95050			
2 1 NO.	PCC ISSUANCE PCC ISSUANCE PCC ISSUANCE RECORE CIPAL IN CHARGE	ALTESTREET ALTESTREET			
PRING JP PROJ MJ	PCC ISSUANCE PCC ISSUANCE PCC ISSUANCE RECORE CIPAL IN CHARGE	PROJECT NUMBER 197250001 DATE			

# PRELIMINARY PLANT PALETTE

![](_page_25_Picture_1.jpeg)

AGAVE ATTENUATA FOXTAIL AGAVE

![](_page_25_Picture_4.jpeg)

CERCIS OCCIDENTALIS WESTERN REDBUD

![](_page_25_Picture_6.jpeg)

ASCLEPIAS FASCICULARIS

![](_page_25_Picture_8.jpeg)

CALIFORNIA FIELD SEDGE

![](_page_25_Picture_10.jpeg)

CARISSA MACROCARPA 'GREEN CARPET' / NATAL PLUM

![](_page_25_Picture_12.jpeg)

CARPENTERIA CALIFORNICA BUSH ANEMONE

![](_page_25_Picture_14.jpeg)

CINNAMOMUM CAMPHORA CAMPHOR TREE

![](_page_25_Picture_16.jpeg)

LIGUSTRUM JAPONICUM 'TEXANUM' MYRTUS COMMUNIS 'COMPACTA' GLOSSY LEAF PRIVET

![](_page_25_Picture_18.jpeg)

CAREX PANSA CALIFORNIA FIELD SEDGE

![](_page_25_Picture_20.jpeg)

MYOPORUM PARVIFOLIUM MYOPORUM

![](_page_25_Picture_22.jpeg)

EUPHORBIA RIGIDA GOPHER SPURGE

![](_page_25_Picture_24.jpeg)

PISTACIA CHINENSIS CHINESE PISTACHE

![](_page_25_Picture_26.jpeg)

DWARF MYRTLE

![](_page_25_Picture_28.jpeg)

CHONDROPETALUM TECTORUM SMALL CAPE RUSH

![](_page_25_Picture_30.jpeg)

![](_page_25_Picture_31.jpeg)

![](_page_25_Picture_32.jpeg)

HESPERALOE PARVIFLORA RED YUCCA

![](_page_25_Picture_34.jpeg)

![](_page_25_Picture_37.jpeg)

![](_page_25_Picture_38.jpeg)

![](_page_25_Picture_39.jpeg)

RHAMNUS CALIFORNICA CALIFORNIA COFFEEBERRY

![](_page_25_Picture_41.jpeg)

CALIFORNIA GRAY RUSH

![](_page_25_Picture_43.jpeg)

![](_page_25_Picture_45.jpeg)

PHORMIUM 'JACK SPRATT' JACK SPRAT NZ FLAX

![](_page_25_Picture_47.jpeg)

GLEDITSIA TRIACANTHOS HONEY LOCUST

![](_page_25_Picture_49.jpeg)

ROSA CALIFORNICA CALIFORNIA WILD ROSE

![](_page_25_Picture_51.jpeg)

MUHLENBERGIA RIGENS DEER GRASS

![](_page_25_Picture_53.jpeg)

CUPRESSUS SEMPERVIRENS ITALIAN CYPRESS

![](_page_25_Picture_55.jpeg)

ZAUSCHNERIA CALIFORNICA CALIFORNIA FUCHSIA

![](_page_25_Picture_57.jpeg)

LAGERSTROEMIA X 'TUSKEGEE' TUSKEGEE CRAPE MYRTLE

![](_page_25_Picture_59.jpeg)

PYRACANTHA COCCINEA SCARLET FIRETHORN

![](_page_25_Picture_61.jpeg)

MAGNOLIA GRANDIFLORA 'ALTA' ALTA SOUTHERN MAGNOLIA

![](_page_25_Picture_63.jpeg)

PARTHENOCISSUS TRICUSPIDATA BOSTON IVY

![](_page_25_Picture_67.jpeg)

ACER RUBRUM 'BOWHALL' BOWHALL RED MAPLE

![](_page_25_Picture_69.jpeg)

TRACHELOSPERMUM JASMINOIDES STAR JASMINE

![](_page_25_Picture_71.jpeg)

CARPINUS BETULUS 'FATIGIATA' LAURUS NOBILIS 'SARATOGA' FASTIGIATE EUROPEAN HORNBEAM BAY LAUREL

![](_page_25_Picture_73.jpeg)

![](_page_25_Picture_75.jpeg)

AS SHOWN

![](_page_26_Picture_0.jpeg)

7/28/2020

Chad Mendell Vice President Environmental Systems Design, Inc. 90 New Montgomery Street Suite 1420 San Francisco, California 94105 312 456 2387 cmendell@esdglobal.com

Re: Tree Impacts from Proposed Development Project at 2825 Lafayette Street in Santa Clara

Dear Chad,

At your request, I have visited the property referenced above to evaluate the trees present with respect to the proposed construction project. The report below contains my analysis.

### Summary

There are 476 trees on the project site, of which 377 are recommended for removal. Three hundred seventy-three of these conflict directly with project features, two are dead, and two are stumps of trees which were removed in the past, not in connection with this project.

Other trees may need to be removed for utility installation; however, no utilities are shown on the plans provided to me.

### Assignment:

We have been asked to write a report detailing impacts to trees from construction of the proposed building, substation, and parking lot redesign at this address.

### Introduction:

Many factors influence how a tree will respond to impacts from construction activities, including the extent of the activity; tree species; and tree vigor. Construction plans should accommodate trees insofar as practical, with the intent of preserving as many trees as reasonably possible.

### Limits of the Assignment:

All observations were made from the ground. No root collar excavations or aerial inspections were performed.

No utilities, grading, or feature specifications are shown on the plans provided to me. I expect additional tree impacts will result from some or all of these factors.

No project features had been staked at the time of my site visit.

### Purpose & Use of the Report:

This report is intended to inform tree management decisions for this project.

### **Observations:**

Trees

Four hundred seventy-six trees are present. The five most common species are: London plane (*Platanus x acerifolia*), with 121 (25%); Italian cypress (*Cupressus sempervirens*), with 44 (9%); Raywood ash (*Fraxinus angustifolia* 'Raywood'), with 44 (9%); crape myrtle (*Lagerstroemia indica*), with 41 (9); and ornamental cherries (*Prunus spp.*), with 32 (7%).

Four trees are dead. Two of these were removed prior to my site visit, though their stumps remain.

Many trees are in small planters surrounded by hardscape.

Orange tape was present around several tree trunks at the time of my site visit, as noted in the Tree Table. I do not know the significance of this tape; it is possible that the trees are slated for removal or pruning by others.

### Project Features

A new building will be constructed in the north part of the property, with a generator yard to the south. A new substation will be constructed in the southwest part of the property. New transmission lines will be installed along the east and west property lines. Most parking lot and driving areas will be redesigned.

The existing building in the south part of the property will remain.

### Tree Impacts

Four hundred three trees conflict directly with proposed project features (not including dead trees). Conflicting features are listed in the following table:

Conflicting Feature	Live Trees to be Removed	%
Building	139.0	37%
Civil improvement	1.0	0%
Concrete path	5.0	1%
Demolition	0.0	0%
Driveway	98.0	26%
Generator yard	42.0	11%
None	0.0	0%
Transmission lines	51.0	14%
Property line fence	0.0	0%
Retention area	10.0	3%
Substation	27.0	7%

Of the 99 trees to remain, all are in good condition.

Many of the trees to remain will likely be impacted by project activities as detailed in the following tables:

Impacting Feature	Trees to be Retained	%
Building	0.0	0%
Civil improvement	0.0	0%
Concrete path	3.0	3%
Demolition	0.0	0%
Driveway	1.0	1%
Generator yard	0.0	0%
None	92.0	93%
Transmission lines	0.0	0%
Property line fence	1.0	1%
Retention area	2.0	2%
Substation	0.0	0%

Likely Impact level	Trees to be Retained	%
Minor	99	100 %
Minor-moderate	0	0%
Moderate	0	0%
Moderate-major	0	0%
Major	0	0%

### **Testing & Analysis:**

Tree DBHs<sup>1</sup> were taken using a diameter tape measure if trunks were accessible. The DBHs of trees with non-accessible trunks were estimated visually. All trees over four inches in DBH were inventoried, with some smaller trees included if prominently located.

Vigor ratings are based on tree appearance and experiential knowledge of each species.

Tree location data was collected using a GPS smartphone application and processed in GIS software to create the maps included in this report. Due to slight differences between GPS data and CAD drawings, tree locations shown on the map below are approximate.

I visited the site on 5/31/2019, 6/1/2019, and 6/3/2019. All observations and photographs in this report were taken at those site visits.

This report is based on sheet A1.1 of the plan set titled "Master Plan: Proposed New Site Plan," provided to me electronically by the client. No utilities, grading, or feature specifications were provided.

<sup>&</sup>lt;sup>1</sup> Diameter at breast height, a standard arboricultural metric

### **Discussion:**

### Critical Root Zone (CRZ)

Tree roots grow where conditions are favorable, and their spatial arrangement is therefore unpredictable. Favorable conditions vary among species, but generally include the presence of moisture, and soft soil texture with low compaction.

Contrary to popular belief, roots of all tree species grow primarily in the top two feet of soil, with a small number of roots sometimes occurring at greater depths. Some species have taproots when young, but these almost universally disappear with age. At maturity, a tree's root system may extend out from the trunk farther than the tree is tall.

The optimal size of the area around a tree which should be protected from disturbance depends on the tree's size, species, and vigor, as shown in the following table (adapted from *Trees & Construction*, Matheny and Clark, 1998)<sup>2</sup>:

Species tolerance	Tree vigor	Distance from trunk (feet per inch trunk diameter)
Good	High	0.5
	Moderate	0.75
	Low	1
Moderate	High	0.75
	Moderate	1
	Low	1.25
Poor	High	1
	Moderate	1.25
	Low	1.5

### Species-Specific Issues

Some tree species on this property exhibit disease symptoms that, while unsightly, indicate common issues which can be managed with proper ongoing care. These trees were given higher health ratings than may appear reasonable without knowledge of these issues.

<u>Raywood ash</u> - these trees are susceptible to a syndrome called ash dieback. Though the exact causes remain unknown, disease susceptibility and drought stress appear to be major factors. This syndrome cannot be cured, but can only be managed through irrigation and regular removal of deadwood.

<sup>&</sup>lt;sup>2</sup> Matheny and Clark use tree age instead of vigor; however, vigor is a stronger predictor of a tree's response to wounding.

<u>Callery pear</u> - all pear trees, but especially Callery pear (*Pyrus calleryana*), are susceptible to a bacterial disease called fireblight (*Erwinia amylovora*). Fireblight infection causes progressive dieback, starting with buds and spreading to entire limbs.

Evergreen pear - a disease called leaf spot (*Entomosporium mespili*) causes copious black spots on the leaves of evergreen pear trees (*Pyrus kawakamii*). This disease is primarily aesthetic, though some infected trees may drop of one or more crops of leaves per year.

### **Conclusions:**

Three hundred seventy-three trees must be removed in order for the project to move forward as currently proposed. Two others must be removed irrespective of project features, as they are dead. Another two were removed prior to my site visit, and only the stumps remain.

The remaining 99 trees can reasonably be protected, with a high likelihood of survival during and after construction.

### **Recommendations:**

- Remove trees #1-25, 30-32, 42-97, 99-273, 275-313, 316-328, 330-332, 335-354, 411, 414, 420-433, 440-442, 446-448, 450-453, 456-470, 475, and 476, upon approval from the City of Santa Clara.
- 2. Remove deadwood from remaining Callery pears and Raywood ashes. This will benefit both tree health and worker safety.
- 3. All tree work must be performed by trained tree care personnel under the direction of an International Society of Arboriculture Certified Arborist.
- 4. Alert the Project Arborist when new drawings are available showing grading, utilities, retention area details, or material changes to project features.
- 5. Install tree protection fencing prior to any demolition equipment coming onsite.
  - a. Install fencing at or outside the tree protection areas of all trees to be retained, shown on the map below.
  - b. Where existing pavement is within tree protection zones, install tree protection fencing at the edge of pavement. After demolition, move tree protection fencing to the edge of the tree protection area.
  - c. Where proposed features shown on the map included below lie within tree protection areas, install tree protection fencing at the edge of the features.
  - d. For areas where no construction will occur, tree protection fencing may be installed at the perimeter of the area instead of around each tree individually.
  - e. Spread wood chips at least four inches thick within tree protection fencing.
- 6. For existing hardscape to be demolished within tree protection zones:
  - a. Demolish the area nearest the tree first, and work outwards.
  - b. Do not operate machinery on unpaved areas within tree protection zones.
  - c. Upon completion of demolition, move tree protection fencing to be at or outside the tree protection area.
- 7. Minimize grading near trees. Do not perform any grading inside tree protection fencing.
- 8. If live roots over one inch in diameter are encountered at any time, in any location, they must be pruned with a sharp saw or bypass pruners, as close to the edge of the excavation as possible. If roots over three inches in diameter are encountered, do not prune, but instead contact the Project Arborist to determine the best course of action.
- 9. Irrigate all trees to be retained on a monthly basis with potable water, in the absence of heavy rain.
  - a. Irrigate using a soaker hose placed as close to tree driplines as practical. Irrigate for 2-4 hours at a very low flow. If this causes runoff, reduce the flow rate. If this is impractical for any tree for any reason, contact the Project Arborist.

### ASSUMPTIONS AND LIMITING CONDITIONS

- 1. Any legal description provided to the consultant/appraiser is assumed to be correct. Any titles and ownerships to any property are assumed to be good and marketable. No responsibility is assumed for matters legal in character. Any and all property is appraised or evaluated as though free and clear, under responsible ownership and competent management.
- 2. It is assumed that any property is not in violation of any applicable codes, ordinances, statutes, or other government regulations.
- 3. Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible; however the consultant/appraiser can neither guarantee nor be responsible for the accuracy of information provided by others.
- 4. The consultant/appraiser shall not be required to give testimony or to attend court by reason of this report unless subsequent contractual arrangements are made, including payment of an additional fee for such services as described in the fee schedule and contract of engagement.
- 5. Loss, alteration, or reproduction of any part of this report invalidates the entire report.
- 6. Possession of this report or a copy thereof does not imply right of publication or use for any purpose by any other than the person to whom it is addressed, without the prior expressed written or verbal consent of the consultant/appraiser.
- 7. Neither all nor any part of this report, nor any copy thereof, shall be conveyed by anyone, including the client, to the public through advertising, public relations, news, sales or other media, without the prior expressed written or verbal consent of the consultant/appraiser particularly as to value conclusions, identity of the consultant/appraiser, or any reference to any professional society or initialed designation conferred upon the consultant/appraiser as stated in his qualification.
- 8. This report and the values expressed herein represent the opinion of the consult/appraiser, and the consult/appraiser's fee is in no way contingent upon the reporting of a specified value, a stipulated result, the occurrence of a subsequent event, nor upon any finding to be reported.
- 9. Sketches, diagrams, graphs, and photographs in this report, being intended as visual aids, are not necessarily to scale and should not be construed as engineering or architectural reports or surveys.
- 10. Unless expressed otherwise 1) information in this report covers only those items that were examined and reflects the condition of those items at the time of inspection; and 2) the inspection is limited to visual examination of accessible items without dissection, excavation, probing, or coring. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the plants or property in question may not arise in future.

Respectfully submitted,

Kathi Map

Katherine Naegele Consulting Arborist Anderson's Tree Care Specialists, Inc. A TCIA Accredited Company Master of Forestry, UC Berkeley ISA Certified Arborist #WE-9658A ISA Tree Risk Assessment Qualified American Society of Consulting Arborists, Member Office: 408 226-8733 Cell: 650 209-0631

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![](_page_34_Picture_4.jpeg)

![](_page_35_Figure_0.jpeg)

![](_page_36_Figure_0.jpeg)

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
1	Evergreen pear	Pyrus kawakamii	17.0	2.0	1.0	21.3	Driveway	Incompatible	REMOVE	-
2	London plane	Platanus x acerifolia	8.9	3.0	1.0	8.9	Driveway	Incompatible	REMOVE	-
3	London plane	Platanus x acerifolia	8.5	3.0	1.0	8.5	Driveway	Incompatible	REMOVE	-
4	London plane	Platanus x acerifolia	11.9	3.0	1.0	11.9	Driveway	Major	REMOVE	-
5	London plane	Platanus x acerifolia	8.2	3.0	1.0	8.2	Driveway	Major	REMOVE	-
6	London plane	Platanus x acerifolia	8.6	3.0	1.0	8.6	Driveway	Major	REMOVE	-
7	London plane	Platanus x acerifolia	13.4	3.0	1.0	13.4	Transmission lines	Incompatible	REMOVE	-
8	London plane	Platanus x acerifolia	12.8	3.0	1.0	12.8	Transmission lines	Incompatible	REMOVE	-
9	London plane	Platanus x acerifolia	9.2	3.0	1.0	9.2	Transmission lines	Incompatible	REMOVE	-
10	London plane	Platanus x acerifolia	8.8	3.0	1.0	8.8	Transmission lines	Incompatible	REMOVE	-
11	London plane	Platanus x acerifolia	11.0	3.0	1.0	11.0	Transmission lines	Incompatible	REMOVE	-
12	London plane	Platanus x acerifolia	12.9	3.0	1.0	12.9	Transmission lines	Incompatible	REMOVE	-
13	London plane	Platanus x acerifolia	13.1	3.0	1.0	13.1	Transmission lines	Incompatible	REMOVE	-
14	London plane	Platanus x acerifolia	11.6	3.0	1.0	11.6	Transmission lines	Incompatible	REMOVE	-
15	London plane	Platanus x acerifolia	12.0	3.0	1.0	12.0	Transmission lines	Incompatible	REMOVE	-
16	London plane	Platanus x acerifolia	11.9	3.0	1.0	11.9	Transmission lines	Incompatible	REMOVE	-
17	London plane	Platanus x acerifolia	13.3	3.0	1.0	13.3	Transmission lines	Incompatible	REMOVE	-
18	Purple-leaf plum	Prunus cerasifera	5.9	3.0	1.0	5.9	Transmission lines	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
19	Purple-leaf plum	Prunus cerasifera	5.3	3.0	1.0	5.3	Transmission lines	Incompatible	REMOVE	-
20	Purple-leaf plum	Prunus cerasifera	6.3	3.0	1.0	6.3	Transmission lines	Incompatible	REMOVE	-
21	Purple-leaf plum	Prunus cerasifera	4.8	3.0	1.0	4.8	Transmission lines	Incompatible	REMOVE	-
22	Purple-leaf plum	Prunus cerasifera	6.7	3.0	1.0	6.7	Transmission lines	Incompatible	REMOVE	-
23	Purple-leaf plum	Prunus cerasifera	6.8	3.0	1.0	6.8	Transmission lines	Incompatible	REMOVE	-
24	London plane	Platanus x acerifolia	13.1	3.0	1.0	13.1	Transmission lines	Incompatible	REMOVE	-
25	London plane	Platanus x acerifolia	9.2	3.0	1.0	9.2	Transmission lines	Incompatible	REMOVE	-
26	London plane	Platanus x acerifolia	8.0	3.0	1.0	8.0	None	Minor	Retain	-
27	London plane	Platanus x acerifolia	6.9	3.0	1.0	6.9	None	Minor	Retain	-
28	London plane	Platanus x acerifolia	11.1	3.0	1.0	11.1	None	Minor	Retain	-
29	London plane	Platanus x acerifolia	11.0	3.0	1.0	11.0	None	Minor	Retain	-
30	London plane	Platanus x acerifolia	11.0	3.0	1.0	11.0	Civil improvement	Incompatible	REMOVE	-
31	London plane	Platanus x acerifolia	14.4	3.0	1.0	14.4	Retention area	Incompatible	REMOVE	-
32	London plane	Platanus x acerifolia	12.5	2.0	1.0	15.6	Retention area	Incompatible	REMOVE	-
33	London plane	Platanus x acerifolia	15.4	3.0	1.0	15.4	None	Minor	Retain	-
34	London plane	Platanus x acerifolia	13.0	3.0	1.0	13.0	None	Minor	Retain	-
35	London plane	Platanus x acerifolia	15.7	3.0	1.0	15.7	None	Minor	Retain	-
36	London plane	Platanus x acerifolia	15.0	3.0	1.0	15.0	None	Minor	Retain	-
37	London plane	Platanus x acerifolia	14.8	3.0	1.0	14.8	None	Minor	Retain	-
38	London plane	Platanus x acerifolia	14.1	3.0	1.0	14.1	None	Minor	Retain	-
39	London plane	Platanus x acerifolia	14.9	3.0	1.0	14.9	None	Minor	Retain	-
40	London plane	Platanus x acerifolia	11.1	3.0	1.0	11.1	None	Minor	Retain	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
41	London plane	Platanus x acerifolia	12.8	3.0	1.0	12.8	None	Minor	Retain	-
42	London plane	Platanus x acerifolia	5.9	3.0	1.0	5.9	Driveway	Incompatible	REMOVE	-
43	London plane	Platanus x acerifolia	7.6	3.0	1.0	7.6	Substation	Incompatible	REMOVE	-
44	Raywood ash	Fraxinus angustifolia 'Raywood'	10.4	2.0	1.0	13.0	Substation	Incompatible	REMOVE	-
45	Raywood ash	Fraxinus angustifolia 'Raywood'	13.5	2.0	1.0	16.9	Substation	Incompatible	REMOVE	-
46	Raywood ash	Fraxinus angustifolia 'Raywood'	10.8	2.0	1.0	13.5	Substation	Incompatible	REMOVE	-
47	Raywood ash	Fraxinus angustifolia 'Raywood'	12.1	2.0	1.0	15.1	Substation	Incompatible	REMOVE	-
48	Raywood ash	Fraxinus angustifolia 'Raywood'	12.0	2.0	1.0	15.0	Substation	Incompatible	REMOVE	-
49	Raywood ash	Fraxinus angustifolia 'Raywood'	10.1	2.0	1.0	12.6	Substation	Incompatible	REMOVE	-
50	Raywood ash	Fraxinus angustifolia 'Raywood'	12.6	2.0	1.0	15.8	Substation	Incompatible	REMOVE	-
51	London plane	Platanus x acerifolia	8.7	2.0	1.0	10.9	Substation	Incompatible	REMOVE	-
52	London plane	Platanus x acerifolia	7.2	2.0	1.0	9.0	Substation	Incompatible	REMOVE	-
53	London plane	Platanus x acerifolia	9.3	3.0	1.0	9.3	Substation	Incompatible	REMOVE	-
54	London plane	Platanus x acerifolia	6.8	3.0	1.0	6.8	Substation	Incompatible	REMOVE	-
55	Raywood ash	Fraxinus angustifolia 'Raywood'	9.8	2.0	1.0	12.3	Substation	Incompatible	REMOVE	-
56	Raywood ash	Fraxinus angustifolia 'Raywood'	13.4	2.0	1.0	16.8	Substation	Incompatible	REMOVE	-
57	Raywood ash	Fraxinus angustifolia 'Raywood'	13.1	2.0	1.0	16.4	Substation	Incompatible	REMOVE	-
58	Raywood ash	Fraxinus angustifolia 'Raywood'	7.5	2.0	1.0	9.4	Substation	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
59	Raywood ash	Fraxinus angustifolia 'Raywood'	2.1	3.0	1.0	2.1	Substation	Incompatible	REMOVE	Newly planted.
60	London plane	Platanus x acerifolia	5.8	3.0	1.0	5.8	Substation	Incompatible	REMOVE	-
61	London plane	Platanus x acerifolia	5.1	3.0	1.0	5.1	Substation	Incompatible	REMOVE	-
62	London plane	Platanus x acerifolia	5.6	3.0	1.0	5.6	Substation	Incompatible	REMOVE	-
63	London plane	Platanus x acerifolia	7.5	3.0	1.0	7.5	Substation	Incompatible	REMOVE	-
64	Raywood ash	Fraxinus angustifolia 'Raywood'	3.8	2.0	1.0	4.8	Substation	Incompatible	REMOVE	-
65	Raywood ash	Fraxinus angustifolia 'Raywood'	3.0	2.0	1.0	3.8	Substation	Incompatible	REMOVE	-
66	Raywood ash	Fraxinus angustifolia 'Raywood'	5.6	2.0	1.0	7.0	Substation	Incompatible	REMOVE	-
67	Raywood ash	Fraxinus angustifolia 'Raywood'	7.8	2.0	1.0	9.8	Substation	Incompatible	REMOVE	-
68	Raywood ash	Fraxinus angustifolia 'Raywood'	8.7	2.0	1.0	10.9	Substation	Incompatible	REMOVE	-
69	Raywood ash	Fraxinus angustifolia 'Raywood'	8.1	2.0	1.0	10.1	Substation	Incompatible	REMOVE	-
70	Raywood ash	Fraxinus angustifolia 'Raywood'	9.2	2.0	1.0	11.5	Driveway	Incompatible	REMOVE	-
71	London plane	Platanus x acerifolia	6.4	2.0	1.0	8.0	Driveway	Incompatible	REMOVE	-
72	London plane	Platanus x acerifolia	8.0	3.0	1.0	8.0	Driveway	Incompatible	REMOVE	-
73	London plane	Platanus x acerifolia	9.5	3.0	1.0	9.5	Driveway	Incompatible	REMOVE	-
74	London plane	Platanus x acerifolia	8.7	3.0	1.0	8.7	Driveway	Incompatible	REMOVE	Orange tape around trunk.
75	London plane	Platanus x acerifolia	6.9	3.0	1.0	6.9	Driveway	Incompatible	REMOVE	
76	London plane	Platanus x acerifolia	9.9	3.0	1.0	9.9	Driveway	Incompatible	REMOVE	-
77	London plane	Platanus x acerifolia	9.0	3.0	1.0	9.0	Driveway	Incompatible	REMOVE	-
78	London plane	Platanus x acerifolia	7.7	3.0	1.0	7.7	Driveway	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
79	London plane	Platanus x acerifolia	10.1	3.0	1.0	10.1	Driveway	Incompatible	REMOVE	Orange tape around trunk.
80	London plane	Platanus x acerifolia	10.9	3.0	1.0	10.9	Concrete path	Incompatible	REMOVE	-
81	London plane	Platanus x acerifolia	8.1	3.0	1.0	8.1	Driveway	Incompatible	REMOVE	-
82	London plane	Platanus x acerifolia	8.5	3.0	1.0	8.5	Driveway	Incompatible	REMOVE	-
83	London plane	Platanus x acerifolia	8.0	3.0	1.0	8.0	Driveway	Incompatible	REMOVE	-
84	London plane	Platanus x acerifolia	10.0	3.0	1.0	10.0	Transmission lines	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
85	London plane	Platanus x acerifolia	9.6	3.0	1.0	9.6	Driveway	Minor	REMOVE	Fence placement may require adjustment to accommodate
86	London plane	Platanus x acerifolia	9.2	3.0	1.0	9.2	Driveway	Minor	REMOVE	Fence placement may require adjustment to accommodate
87	London plane	Platanus x acerifolia	10.9	3.0	1.0	10.9	Transmission lines	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
88	London plane	Platanus x acerifolia	14.9	3.0	1.0	14.9	Driveway	Minor	REMOVE	Fence placement may require adjustment to accommodate

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
89	London plane	Platanus x acerifolia	8.2	3.0	1.0	8.2	Transmission lines	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
90	London plane	Platanus x acerifolia	12.4	3.0	1.0	12.4	Transmission lines	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
91	London plane	Platanus x acerifolia	14.6	3.0	1.0	14.6	Transmission lines	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
92	London plane	Platanus x acerifolia	15.0	3.0	1.0	15.0	Transmission lines	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
93	London plane	Platanus x acerifolia	15.6	3.0	1.0	15.6	Transmission lines	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
94	London plane	Platanus x acerifolia	16.2	3.0	1.0	16.2	Driveway	Incompatible	REMOVE	Fence placement may require adjustment to accommodate

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
95	London plane	Platanus x acerifolia	19.0	3.0	1.0	19.0	Driveway	Incompatible	REMOVE	Fence placement may require adjustment to accommodate
96	London plane	Platanus x acerifolia	12.0	3.0	1.0	12.0	Driveway	Incompatible	REMOVE	DBH estimated, as trunk is surrounded by dense shrubs.
97	London plane	Platanus x acerifolia	16.0	3.0	1.0	16.0	Driveway	Incompatible	REMOVE	DBH estimated, to avoid disturbing unidentified animal living in shrub at base.
98	Weeping willow	Salix babylonica	35.5	3.0	2.0	26.6	Property line fence	Minor	Retain	Fence placement may require adjustment to accommodate. Extraordinarily healthy for the species.
99	Hackberry	Celtis sp.	9.4	3.0	2.0	7.1	Building	Incompatible	REMOVE	-
100	Crape myrtle	Lagerstroemia indica	6.8	3.0	2.0	5.1	Building	Incompatible	REMOVE	-
101	Crape myrtle	Lagerstroemia indica	6.8	3.0	2.0	5.1	Building	Incompatible	REMOVE	-
102	Callery pear	Pyrus calleryana	8.5	3.0	2.0	6.4	Building	Incompatible	REMOVE	-
103	African tern pine	Atrocarpus gracilior	9.7	3.0	3.0	4.9	Building	Incompatible		-
104	Callery pear	Pyrus calleryana	7.4	3.0	2.0	5.6	Building	Incompatible	REMOVE	-
105	Callery pear	Pyrus calleryana	7.3	3.0	2.0	5.5	Building	Incompatible	REMOVE	Orange tape around trunk.

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
106	Crape myrtle	Lagerstroemia indica	3.6	2.0	2.0	3.6	Building	Incompatible	REMOVE	Orange tape around trunk.
107	Ornamental cherry	Prunus sp.	4.6	1.0	2.0	5.8	Building	Incompatible	REMOVE	-
108	Crape myrtle	Lagerstroemia indica	5.5	3.0	2.0	4.1	Generator yard	Incompatible	REMOVE	Orange tape around trunk.
109	African fern pine	Afrocarpus gracilior	8.4	3.0	3.0	4.2	Generator yard	Incompatible	REMOVE	-
110	Crape myrtle	Lagerstroemia indica	5.4	3.0	2.0	4.1	Generator yard	Incompatible	REMOVE	-
111	Callery pear	Pyrus calleryana	7.8	3.0	2.0	5.9	Generator yard	Incompatible	REMOVE	-
112	Crape myrtle	Lagerstroemia indica	6.2	3.0	2.0	4.7	Generator yard	Incompatible	REMOVE	Orange tape around trunk.
113	Callery pear	Pyrus calleryana	10.3	3.0	2.0	7.7	Generator yard	Incompatible	REMOVE	-
114	London plane	Platanus x acerifolia	15.5	2.0	1.0	19.4	Generator yard	Incompatible	REMOVE	-
115	London plane	Platanus x acerifolia	10.0	3.0	1.0	10.0	Generator yard	Incompatible	REMOVE	Orange tape around trunk.
116	London plane	Platanus x acerifolia	14.9	2.0	1.0	18.6	Building	Incompatible	REMOVE	-
117	London plane	Platanus x acerifolia	10.2	2.0	1.0	12.8	Building	Incompatible	REMOVE	-
118	London plane	Platanus x acerifolia	9.7	3.0	1.0	9.7	Building	Incompatible	REMOVE	-
119	London plane	Platanus x acerifolia	8.9	3.0	1.0	8.9	Building	Incompatible	REMOVE	-
120	Green ash	Fraxinus pennsylvanica	12.8	2.0	3.0	9.6	Building	Incompatible	REMOVE	-
121	Green ash	Fraxinus pennsylvanica	12.8	2.0	3.0	9.6	Building	Incompatible	REMOVE	-
122	Green ash	Fraxinus pennsylvanica	10.7	2.0	3.0	8.0	Building	Incompatible	REMOVE	-
123	Green ash	Fraxinus pennsylvanica	8.4	2.0	3.0	6.3	Building	Incompatible	REMOVE	-
124	Green ash	Fraxinus pennsylvanica	8.5	2.0	3.0	6.4	Building	Incompatible	REMOVE	-
125	London plane	Platanus x acerifolia	4.8	1.0	1.0	7.2	Building	Incompatible	REMOVE	Orange tape around trunk.
126	London plane	Platanus x acerifolia	14.7	3.0	1.0	14.7	Building	Incompatible	REMOVE	-
127	London plane	Platanus x acerifolia	13.1	3.0	1.0	13.1	Generator yard	Incompatible	REMOVE	-
128	London plane	Platanus x acerifolia	13.2	3.0	1.0	13.2	Generator yard	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
129	London plane	Platanus x acerifolia	7.9	3.0	1.0	7.9	Generator yard	Incompatible	REMOVE	-
130	London plane	Platanus x acerifolia	9.2	3.0	1.0	9.2	Building	Incompatible	REMOVE	-
131	London plane	Platanus x acerifolia	14.6	3.0	1.0	14.6	Generator yard	Incompatible	REMOVE	-
132	London plane	Platanus x acerifolia	11.9	3.0	1.0	11.9	Generator yard	Incompatible	REMOVE	-
133	London plane	Platanus x acerifolia	8.3	3.0	1.0	8.3	Building	Incompatible	REMOVE	-
134	London plane	Platanus x acerifolia	13.0	3.0	1.0	13.0	Building	Incompatible	REMOVE	-
135	London plane	Platanus x acerifolia	11.9	3.0	1.0	11.9	Building	Incompatible	REMOVE	-
136	Green ash	Fraxinus pennsylvanica	11.6	2.0	3.0	8.7	Building	Incompatible	REMOVE	-
137	Green ash	Fraxinus pennsylvanica	13.5	2.0	3.0	10.1	Building	Incompatible	REMOVE	-
138	Green ash	Fraxinus pennsylvanica	9.9	2.0	3.0	7.4	Building	Incompatible	REMOVE	-
139	Green ash	Fraxinus pennsylvanica	18.3	3.0	3.0	9.2	Building	Incompatible	REMOVE	-
140	Green ash	Fraxinus pennsylvanica	12.3	2.0	3.0	9.2	Driveway	Incompatible	REMOVE	-
141	Green ash	Fraxinus pennsylvanica	12.8	2.0	3.0	9.6	Driveway	Incompatible	REMOVE	-
142	London plane	Platanus x acerifolia	10.0	3.0	1.0	10.0	Driveway	Incompatible	REMOVE	-
143	London plane	Platanus x acerifolia	15.3	3.0	1.0	15.3	Building	Incompatible	REMOVE	-
144	London plane	Platanus x acerifolia	7.2	3.0	1.0	7.2	Building	Incompatible	REMOVE	-
145	London plane	Platanus x acerifolia	12.3	3.0	1.0	12.3	Building	Incompatible	REMOVE	-
146	London plane	Platanus x acerifolia	9.5	3.0	1.0	9.5	Driveway	Incompatible	REMOVE	-
147	London plane	Platanus x acerifolia	8.9	3.0	1.0	8.9	Driveway	Incompatible	REMOVE	-
148	London plane	Platanus x acerifolia	9.9	3.0	1.0	9.9	Driveway	Incompatible	REMOVE	-
149	London plane	Platanus x acerifolia	9.5	3.0	1.0	9.5	Driveway	Incompatible	REMOVE	-
150	London plane	Platanus x acerifolia	13.9	3.0	1.0	13.9	Building	Incompatible	REMOVE	-
151	London plane	Platanus x acerifolia	10.1	3.0	1.0	10.1	Driveway	Incompatible	REMOVE	-
152	London plane	Platanus x acerifolia	10.5	3.0	1.0	10.5	Driveway	Minor- moderate	REMOVE	-
153	London plane	Platanus x acerifolia	12.1	3.0	1.0	12.1	Driveway	Minor- moderate	REMOVE	-
154	London plane	Platanus x acerifolia	6.3	3.0	1.0	6.3	Driveway	Minor- moderate	REMOVE	_

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
155	London plane	Platanus x acerifolia	10.3	3.0	1.0	10.3	Driveway	Incompatible	REMOVE	-
156	Green ash	Fraxinus pennsylvanica	15.3	3.0	3.0	7.7	Driveway	Incompatible	REMOVE	-
157	Green ash	Fraxinus pennsylvanica	6.4	2.0	3.0	4.8	Driveway	Incompatible	REMOVE	-
158	London plane	Platanus x acerifolia	11.2	3.0	1.0	11.2	Building	Incompatible	REMOVE	-
159	London plane	Platanus x acerifolia	7.5	3.0	1.0	7.5	Building	Incompatible	REMOVE	-
160	London plane	Platanus x acerifolia	12.2	3.0	1.0	12.2	Building	Incompatible	REMOVE	-
161	London plane	Platanus x acerifolia	13.9	3.0	1.0	13.9	Building	Incompatible	REMOVE	-
162	London plane	Platanus x acerifolia	13.7	3.0	1.0	13.7	Building	Incompatible	REMOVE	-
163	London plane	Platanus x acerifolia	8.7	3.0	1.0	8.7	Driveway	Incompatible	REMOVE	-
164	London plane	Platanus x acerifolia	15.9	3.0	1.0	15.9	Building	Incompatible	REMOVE	-
165	London plane	Platanus x acerifolia	11.9	3.0	1.0	11.9	Building	Incompatible	REMOVE	-
166	London plane	Platanus x acerifolia	8.5	3.0	1.0	8.5	Building	Incompatible	REMOVE	-
167	London plane	Platanus x acerifolia	15.4	3.0	1.0	15.4	Building	Incompatible	REMOVE	-
168	London plane	Platanus x acerifolia	11.0	3.0	1.0	11.0	Building	Incompatible	REMOVE	-
169	Crape myrtle	Lagerstroemia indica	5.2	3.0	2.0	3.9	Building	Incompatible	REMOVE	-
170	Crape myrtle	Lagerstroemia indica	5.9	3.0	2.0	4.4	Building	Incompatible	REMOVE	-
171	African fern pine	Afrocarpus gracilior	10.0	3.0	3.0	5.0	Building	Incompatible	REMOVE	-
172	Bay laurel	Laurus nobilis	12.8	3.0	2.0	9.6	Building	Incompatible	REMOVE	-
173	Eastern redbud	Cercis canadensis	9.7	3.0	2.0	7.3	Building	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.
174	Eastern redbud	Cercis canadensis	12.3	3.0	2.0	9.2	Building	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.
175	Hackberry	Celtis sp.	7.0	3.0	2.0	5.3	Building	Incompatible	REMOVE	-
176	Hackberry	Celtis sp.	6.8	3.0	2.0	5.1	Building	Incompatible	REMOVE	-
177	Japanese maple	Acer palmatum	4.5	3.0	2.0	3.4	Building	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
178	Japanese maple	Acer palmatum	5.0	3.0	2.0	3.8	Building	Incompatible	REMOVE	-
179	Japanese maple	Acer palmatum	6.7	3.0	2.0	5.0	Building	Incompatible	REMOVE	-
180	Japanese maple	Acer palmatum	8.8	3.0	2.0	6.6	Building	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.
181	Philodendron	Philodendron sp.	9.0	3.0	2.0	6.8	Building	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.
182	Japanese maple	Acer palmatum	4.5	3.0	2.0	3.4	Building	Incompatible	REMOVE	-
183	Weeping cherry	Prunus subhirtella 'Pendula'	5.0	1.0	2.0	6.3	Building	Incompatible	REMOVE	Canopy is about half dead.
184	Weeping cherry	Prunus subhirtella 'Pendula'	6.0	0.0	2.0	0.0	N/A (dead)	N/A (dead)	REMOVE	Dead
185	Weeping cherry	Prunus subhirtella 'Pendula'	4.8	3.0	2.0	3.6	Building	Incompatible	REMOVE	-
186	Japanese maple	Acer palmatum	4.9	3.0	2.0	3.7	Building	Incompatible	REMOVE	-
187	Japanese maple	Acer palmatum	6.3	3.0	2.0	4.7	Building	Incompatible	REMOVE	-
188	Japanese maple	Acer palmatum	6.7	3.0	2.0	5.0	Building	Incompatible	REMOVE	-
189	Hackberry	Celtis sp.	5.4	3.0	2.0	4.1	Building	Incompatible	REMOVE	-
190	Hackberry	Celtis sp.	7.8	3.0	2.0	5.9	Building	Incompatible	REMOVE	-
191	Hackberry	Celtis sp.	4.2	3.0	2.0	3.2	Building	Incompatible	REMOVE	-
192	Eastern redbud	Cercis canadensis	11.5	3.0	2.0	8.6	Building	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.
193	Eastern redbud	Cercis canadensis	11.0	3.0	2.0	8.3	Building	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
194	bay laurel	Laurus nobilis	7.3	3.0	2.0	5.5	Building	Incompatible	REMOVE	-
195	Crape myrtle	Lagerstroemia indica	6.6	3.0	2.0	5.0	Building	Incompatible	REMOVE	-
196	Crape myrtle	Lagerstroemia indica	6.6	3.0	2.0	5.0	Building	Incompatible	REMOVE	-
197	Hackberry	Celtis sp.	7.0	3.0	2.0	5.3	Building	Incompatible	REMOVE	-
198	African fern pine	Afrocarpus gracilior	9.9	3.0	3.0	5.0	Building	Incompatible	REMOVE	-
199	Hackberry	Celtis sp.	11.0	3.0	2.0	8.3	Building	Incompatible	REMOVE	-
200	Evergreen pear	Pyrus kawakamii	13.1	2.0	1.0	16.4	Building	Incompatible	REMOVE	-
201	Evergreen pear	Pyrus kawakamii	12.7	2.0	1.0	15.9	Building	Incompatible	REMOVE	-
202	Raywood ash	Fraxinus angustifolia 'Raywood'	10.0	2.0	1.0	12.5	Building	Incompatible	REMOVE	-
203	Chinese pistache	Pistacia chinensis	9.3	3.0	3.0	4.7	Building	Incompatible	REMOVE	-
204	Raywood ash	Fraxinus angustifolia 'Raywood'	8.5	2.0	1.0	10.6	Building	Incompatible	REMOVE	-
205	Raywood ash	Fraxinus angustifolia 'Raywood'	9.5	2.0	1.0	11.9	Building	Incompatible	REMOVE	-
206	Evergreen pear	Pyrus kawakamii	11.8	1.0	1.0	17.7	Building	Incompatible	REMOVE	-
207	Evergreen pear	Pyrus kawakamii	10.1	2.0	1.0	12.6	Building	Incompatible	REMOVE	-
208	Evergreen pear	Pyrus kawakamii	11.9	2.0	1.0	14.9	Building	Incompatible	REMOVE	-
209	Evergreen pear	Pyrus kawakamii	10.2	1.0	1.0	15.3	Building	Incompatible	REMOVE	-
210	Unknown	Unknown sp.	6.3	2.0	2.0	6.3	Building	Incompatible	REMOVE	-
211	Unknown	Unknown sp.	5.1	2.0	2.0	5.1	Building	Incompatible	REMOVE	-
212	White birch	Betula pendula	7.2	2.0	1.0	9.0	Building	Incompatible	REMOVE	-
213	White birch	Betula pendula	9.1	3.0	1.0	9.1	Building	Incompatible	REMOVE	-
214	White birch	Betula pendula	5.4	3.0	1.0	5.4	Building	Incompatible	REMOVE	-
215	White birch	Betula pendula	7.0	3.0	1.0	7.0	Building	Incompatible	REMOVE	
216	Japanese maple	Acer palmatum	6.0	3.0	2.0	4.5	Building	Incompatible	REMOVE	
217	Japanese maple	Acer palmatum	5.4	3.0	2.0	4.1	Building	Incompatible	REMOVE	-
218	Japanese maple	Acer palmatum	6.0	3.0	2.0	4.5	Building	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
219	Weeping cherry	Prunus subhirtella 'Pendula'	6.0	3.0	2.0	4.5	Building	Incompatible	REMOVE	-
220	Japanese maple	Acer palmatum	4.3	3.0	2.0	3.2	Building	Incompatible	REMOVE	-
221	Japanese maple	Acer palmatum	7.0	3.0	2.0	5.3	Building	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.
222	Weeping cherry	Prunus subhirtella 'Pendula'	4.5	3.0	2.0	3.4	Building	Incompatible	REMOVE	-
223	Ornamental cherry	Prunus sp.	4.8	2.0	2.0	4.8	Building	Incompatible	REMOVE	-
224	White birch	Betula pendula	6.6	3.0	1.0	6.6	Building	Incompatible	REMOVE	Planted in same hole as 225.
225	White birch	Betula pendula	8.1	3.0	1.0	8.1	Building	Incompatible	REMOVE	Planted in same hole is 224.
226	Japanese maple	Acer palmatum	5.0	3.0	2.0	3.8	Building	Incompatible	REMOVE	-
227	White birch	Betula pendula	6.6	3.0	1.0	6.6	Building	Incompatible	REMOVE	-
228	White birch	Betula pendula	7.1	3.0	1.0	7.1	Building	Incompatible	REMOVE	-
229	Japanese maple	Acer palmatum	5.9	2.0	2.0	5.9	Building	Incompatible	REMOVE	-
230	Japanese maple	Acer palmatum	4.4	2.0	2.0	4.4	Building	Incompatible	REMOVE	-
231	Japanese maple	Acer palmatum	6.0	3.0	2.0	4.5	Building	Incompatible	REMOVE	-
232	Crape myrtle	Lagerstroemia indica	5.8	3.0	2.0	4.4	Building	Incompatible	REMOVE	-
233	Crape myrtle	Lagerstroemia indica	5.6	3.0	2.0	4.2	Building	Incompatible	REMOVE	-
234	Raywood ash	Fraxinus angustifolia 'Raywood'	9.8	2.0	1.0	12.3	Building	Incompatible	REMOVE	-
235	Raywood ash	Fraxinus angustifolia 'Raywood'	13.2	2.0	1.0	16.5	Building	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
236	Raywood ash	Fraxinus angustifolia 'Raywood'	8.2	2.0	1.0	10.3	Driveway	Unknown	REMOVE	Minor- moderate from driveway; unknown from retention area
237	Raywood ash	Fraxinus angustifolia 'Raywood'	8.5	2.0	1.0	10.6	Driveway	Incompatible	REMOVE	-
238	Evergreen pear	Pyrus kawakamii	5.3	2.0	1.0	6.6	Building	Incompatible	REMOVE	-
239	Evergreen pear	Pyrus kawakamii	12.0	2.0	1.0	15.0	Building	Incompatible	REMOVE	-
240	Evergreen pear	Pyrus kawakamii	12.8	2.0	1.0	16.0	Building	Incompatible	REMOVE	-
241	Raywood ash	Fraxinus angustifolia 'Raywood'	14.7	2.0	1.0	18.4	Building	Incompatible	REMOVE	-
242	Raywood ash	Fraxinus angustifolia 'Raywood'	12.9	2.0	1.0	16.1	Building	Incompatible	REMOVE	-
243	Green ash	Fraxinus pennsylvanica	8.0	3.0	3.0	4.0	Driveway	Incompatible	REMOVE	Diameter measured at base, as tree is multi-stemmed.
244	Raywood ash	Fraxinus angustifolia 'Raywood'	5.5	2.0	1.0	6.9	Driveway	Incompatible	REMOVE	-
245	London plane	Platanus x acerifolia	16.8	3.0	1.0	16.8	Driveway	Incompatible	REMOVE	-
246	Evergreen pear	Pyrus kawakamii	13.2	2.0	1.0	16.5	Building	Incompatible	REMOVE	-
247	Chinese pistache	Pistacia chinensis	4.8	3.0	3.0	2.4	Building	Incompatible	REMOVE	-
248	Chinese pistache	Pistacia chinensis	5.6	3.0	3.0	2.8	Building	Incompatible	REMOVE	-
249	Chinese pistache	Pistacia chinensis	5.6	3.0	3.0	2.8	Generator yard	Incompatible	REMOVE	-
250	Raywood ash	Fraxinus angustifolia 'Raywood'	10.7	2.0	1.0	13.4	Driveway	Incompatible	REMOVE	-
251	Raywood ash	Fraxinus angustifolia 'Raywood'	12.2	2.0	1.0	15.3	Driveway	Incompatible	REMOVE	-
252	London plane	Platanus x acerifolia	9.7	2.0	1.0	12.1	Transmission lines	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
253	Evergreen pear	Pyrus kawakamii	8.7	2.0	1.0	10.9	Driveway	Incompatible	REMOVE	-
254	Chinese pistache	Pistacia chinensis	3.5	3.0	3.0	1.8	Generator yard	Incompatible	REMOVE	-
255	Chinese pistache	Pistacia chinensis	4.6	3.0	3.0	2.3	Generator yard	Incompatible	REMOVE	-
256	Raywood ash	Fraxinus angustifolia 'Raywood'	16.8	2.0	1.0	21.0	Generator yard	Incompatible	REMOVE	-
257	Raywood ash	Fraxinus angustifolia 'Raywood'	13.1	2.0	1.0	16.4	Generator yard	Incompatible	REMOVE	-
258	Raywood ash	Fraxinus angustifolia 'Raywood'	6.8	2.0	1.0	8.5	Retention area	Incompatible	REMOVE	-
259	Evergreen pear	Pyrus kawakamii	14.7	2.0	1.0	18.4	Retention area	Incompatible	REMOVE	-
260	Evergreen pear	Pyrus kawakamii	11.6	2.0	1.0	14.5	Retention area	Incompatible	REMOVE	-
261	Evergreen pear	Pyrus kawakamii	16.6	2.0	1.0	20.8	Driveway	Incompatible	REMOVE	-
262	Evergreen pear	Pyrus kawakamii	15.8	2.0	1.0	19.8	Driveway	Incompatible	REMOVE	-
263	Raywood ash	Fraxinus angustifolia 'Raywood'	16.6	2.0	1.0	20.8	Driveway	Incompatible	REMOVE	-
264	Raywood ash	Fraxinus angustifolia 'Raywood'	8.2	2.0	1.0	10.3	Transmission lines	Incompatible	REMOVE	-
265	London plane	Platanus x acerifolia	8.2	2.0	1.0	10.3	Transmission lines	Incompatible	REMOVE	-
266	Evergreen pear	Pyrus kawakamii	15.1	2.0	1.0	18.9	Transmission lines	Incompatible	REMOVE	Limb failure, apparently in approximately 2018.
267	Evergreen pear	Pyrus kawakamii	12.6	2.0	1.0	15.8	Transmission lines	Incompatible	REMOVE	-
268	Evergreen pear	Pyrus kawakamii	4.8	2.0	1.0	6.0	Driveway	Incompatible	REMOVE	-
269	Evergreen pear	Pyrus kawakamii	14.3	2.0	1.0	17.9	Driveway	Incompatible	REMOVE	-
270	Raywood ash	Fraxinus angustifolia 'Raywood'	16.1	2.0	1.0	20.1	Driveway	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
271	Raywood ash	Fraxinus angustifolia 'Raywood'	13.8	1.0	1.0	20.7	Transmission lines	Incompatible	REMOVE	-
272	Raywood ash	Fraxinus angustifolia 'Raywood'	13.6	2.0	1.0	17.0	Transmission lines	Incompatible	REMOVE	-
273	London plane	Platanus x acerifolia	8.9	3.0	1.0	8.9	Transmission lines	Incompatible	REMOVE	-
274	Raywood ash	Fraxinus angustifolia 'Raywood'	13.0	2.0	1.0	16.3	Retention area	Minor	Retain	-
275	Raywood ash	Fraxinus angustifolia 'Raywood'	9.2	1.0	1.0	13.8	Transmission lines	Incompatible	REMOVE	-
276	Raywood ash	Fraxinus angustifolia 'Raywood'	12.1	2.0	1.0	15.1	Transmission lines	Incompatible	REMOVE	-
277	Crape myrtle	Lagerstroemia indica	5.1	3.0	2.0	3.8	Building	Incompatible	REMOVE	-
278	Crape myrtle	Lagerstroemia indica	5.4	3.0	2.0	4.1	Building	Incompatible	REMOVE	-
279	Crape myrtle	Lagerstroemia indica	5.9	3.0	2.0	4.4	Building	Incompatible	REMOVE	-
280	Crape myrtle	Lagerstroemia indica	4.3	3.0	2.0	3.2	Building	Incompatible	REMOVE	-
281	Crape myrtle	Lagerstroemia indica	5.5	3.0	2.0	4.1	Building	Incompatible	REMOVE	-
282	African fern pine	Afrocarpus gracilior	6.2	3.0	3.0	3.1	Building	Incompatible	REMOVE	-
283	African fern pine	Afrocarpus gracilior	8.1	3.0	3.0	4.1	Building	Incompatible	REMOVE	-
284	African fern pine	Afrocarpus gracilior	8.5	3.0	3.0	4.3	Building	Incompatible	REMOVE	-
285	African fern pine	Afrocarpus gracilior	8.9	3.0	3.0	4.5	Building	Incompatible	REMOVE	-
286	African fern pine	Afrocarpus gracilior	7.7	3.0	3.0	3.9	Building	Incompatible	REMOVE	-
287	Ornamental cherry	Prunus sp.	4.0	2.0	2.0	4.0	Building	Incompatible	REMOVE	-
288	Ornamental cherry	Prunus sp.	4.4	2.0	2.0	4.4	Building	Incompatible	REMOVE	-
289	Smoke tree	Cotinus coggygria	5.8	3.0	2.0	4.4	Building	Incompatible	REMOVE	-
290	Smoke tree	Cotinus coggygria	6.0	3.0	2.0	4.5	Building	Incompatible	REMOVE	-
291	Crape myrtle	Lagerstroemia indica	6.1	3.0	2.0	4.6	Building	Incompatible	REMOVE	-
292	Crape myrtle	Lagerstroemia indica	5.1	3.0	2.0	3.8	Building	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
293	Crape myrtle	Lagerstroemia indica	6.0	3.0	2.0	4.5	Generator yard	Incompatible	REMOVE	-
294	African fern pine	Afrocarpus gracilior	9.0	3.0	3.0	4.5	Generator yard	Incompatible	REMOVE	-
295	Crape myrtle	Lagerstroemia indica	5.8	3.0	2.0	4.4	Generator yard	Incompatible	REMOVE	-
296	Crape myrtle	Lagerstroemia indica	7.2	3.0	2.0	5.4	Generator yard	Incompatible	REMOVE	-
297	African fern pine	Afrocarpus gracilior	8.9	3.0	3.0	4.5	Generator yard	Incompatible	REMOVE	-
298	African fern pine	Afrocarpus gracilior	9.0	3.0	3.0	4.5	Generator yard	Incompatible	REMOVE	-
299	African fern pine	Afrocarpus gracilior	6.9	3.0	3.0	3.5	Generator yard	Incompatible	REMOVE	-
300	Crape myrtle	Lagerstroemia indica	5.7	3.0	2.0	4.3	Generator yard	Incompatible	REMOVE	-
301	Crape myrtle	Lagerstroemia indica	5.1	3.0	2.0	3.8	Generator yard	Incompatible	REMOVE	-
302	Crape myrtle	Lagerstroemia indica	5.2	3.0	2.0	3.9	Generator yard	Incompatible	REMOVE	-
303	Ornamental cherry	Prunus sp.	4.2	3.0	2.0	3.2	Generator yard	Incompatible	REMOVE	-
304	African fern pine	Afrocarpus gracilior	10.8	3.0	3.0	5.4	Driveway	Incompatible	REMOVE	-
305	Pygmy date palm	Phoenix robelenii	4.6	2.0	2.0	4.6	Driveway	Incompatible	REMOVE	-
306	Pygmy date palm	Phoenix robelenii	4.5	2.0	2.0	4.5	Driveway	Incompatible	REMOVE	-
307	Raywood ash	Fraxinus angustifolia 'Raywood'	8.2	2.0	1.0	10.3	Driveway	Incompatible	REMOVE	-
308	Chinese pistache	Pistacia chinensis	14.1	3.0	3.0	7.1	Driveway	Incompatible	REMOVE	-
309	Evergreen pear	Pyrus kawakamii	14.7	2.0	1.0	18.4	Driveway	Incompatible	REMOVE	-
310	Evergreen pear	Pyrus kawakamii	15.0	2.0	1.0	18.8	Driveway	Incompatible	REMOVE	-
311	Evergreen pear	Pyrus kawakamii	10.8	2.0	1.0	13.5	Driveway	Incompatible	REMOVE	-
312	Evergreen pear	Pyrus kawakamii	15.4	2.0	1.0	19.3	Driveway	Incompatible	REMOVE	-
313	Raywood ash	Fraxinus angustifolia 'Raywood'	18.3	2.0	1.0	22.9	Driveway	Incompatible	REMOVE	-
314	Chinese pistache	Pistacia chinensis	5.1	3.0	3.0	2.6	None	Minor	Retain	-
315	Crape myrtle	Lagerstroemia indica	4.5	3.0	2.0	3.4	Retention area	Minor	Retain	-
316	Weeping willow	Salix babylonica	15.8	3.0	2.0	11.9	Driveway	Incompatible	REMOVE	-
317	Ornamental cherry	Prunus sp.	8.9	3.0	2.0	6.7	Driveway	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
318	Ornamental cherry	Prunus sp.	11.2	3.0	2.0	8.4	Driveway	Incompatible	REMOVE	Orange tape around trunk.
319	Ornamental cherry	Prunus sp.	7.4	3.0	2.0	5.6	Driveway	Incompatible	REMOVE	-
320	Ornamental cherry	Prunus sp.	6.2	3.0	2.0	4.7	Concrete path	Incompatible	REMOVE	-
321	Ornamental cherry	Prunus sp.	5.4	3.0	2.0	4.1	Retention area	Incompatible	REMOVE	-
322	Ornamental cherry	Prunus sp.	9.0	3.0	2.0	6.8	Driveway	Incompatible	REMOVE	-
323	Ornamental cherry	Prunus sp.	8.8	3.0	2.0	6.6	Driveway	Incompatible	REMOVE	-
324	Ornamental cherry	Prunus sp.	10.1	3.0	2.0	7.6	Driveway	Incompatible	REMOVE	-
325	White birch	Betula pendula	10.3	3.0	1.0	10.3	Retention area	Incompatible	REMOVE	-
326	China doll tree	Radermachera sinica	5.5	2.0	2.0	5.5	Retention area	Incompatible	REMOVE	-
327	China doll tree	Radermachera sinica	4.8	2.0	2.0	4.8	Retention area	Incompatible	REMOVE	-
328	China doll tree	Radermachera sinica	6.0	2.0	2.0	6.0	Retention area	Incompatible	REMOVE	-
329	Ornamental cherry	Prunus sp.	11.1	3.0	2.0	8.3	None	Minor	Retain	-
330	Ornamental cherry	Prunus sp.	17.8	3.0	2.0	13.4	Concrete path	Incompatible	REMOVE	-
331	Ornamental cherry	Prunus sp.	7.9	3.0	2.0	5.9	Concrete path	Incompatible	REMOVE	-
332	Ornamental cherry	Prunus sp.	7.8	3.0	2.0	5.9	Concrete path	Incompatible	REMOVE	-
333	Ornamental cherry	Prunus sp.	12.0	3.0	2.0	9.0	Concrete path	Minor	Retain	_
334	Ornamental cherry	Prunus sp.	12.5	3.0	2.0	9.4	Concrete path	Minor	Retain	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
335	Ornamental cherry	Prunus sp.	8.5	3.0	2.0	6.4	Driveway	Incompatible	REMOVE	-
336	Hackberry	Celtis sp.	4.1	3.0	2.0	3.1	Driveway	Incompatible	REMOVE	Pruning needed for construction access
337	Peruvian pepper	Schinus molle	12.0	3.0	2.0	9.0	Driveway	Incompatible	REMOVE	DBH estimated, as trunk is inaccessible due to low branches and dense shrubbery; pruning needed for construction access
338	London plane	Platanus x acerifolia	24.0	3.0	1.0	24.0	Driveway	Major	REMOVE	DBH estimated, as trunk is inaccessible due to low branches and dense shrubbery
339	Red ironbark	Eucalyptus sideroxylon	15.1	1.0	3.0	15.1	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
340	Red ironbark	Eucalyptus sideroxylon	19.0	0.0	3.0	0.0	N/A (dead)	N/A (dead)	REMOVE	Dead
341	Holly oak	Quercus ilex	10.2	3.0	3.0	5.1	Transmission lines	Incompatible	REMOVE	-
342	Red ironbark	Eucalyptus sideroxylon	18.8	1.0	3.0	18.8	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
343	Peruvian pepper	Schinus molle	11.2	3.0	2.0	8.4	Transmission lines	Incompatible	REMOVE	Two stems, DBH 7.7, 7.0

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
344	Red ironbark	Eucalyptus sideroxylon	19.2	1.0	3.0	19.2	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
345	Red ironbark	Eucalyptus sideroxylon	19.3	2.0	3.0	14.5	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
346	Red ironbark	Eucalyptus sideroxylon	23.7	3.0	3.0	11.9	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
347	Red ironbark	Eucalyptus sideroxylon	24.7	3.0	3.0	12.4	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
348	Blackwood acacia	Acacia melanoxylon	15.6	3.0	3.0	7.8	Transmission lines	Incompatible	REMOVE	-
349	Red ironbark	Eucalyptus sideroxylon	25.1	3.0	3.0	12.6	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
350	Red ironbark	Eucalyptus sideroxylon	18.9	2.0	3.0	14.2	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
351	Red ironbark	Eucalyptus sideroxylon	30.0	3.0	3.0	15.0	Transmission lines	Incompatible	REMOVE	DBH estimated, as trunk is inaccessible due to brush pile at base.

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
352	Red ironbark	Eucalyptus sideroxylon	25.6	2.0	3.0	19.2	Transmission lines	Incompatible	REMOVE	Severely topped by others for power line clearance.
353	Evergreen pear	Pyrus kawakamii	18.0	3.0	1.0	18.0	Transmission lines	Incompatible	REMOVE	DBH estimated, as trunk is inaccessible due to low branches.
354	Italian cypress	Cupressus sempervirens	12.0	3.0	2.0	9.0	Transmission lines	Incompatible	REMOVE	DBH estimated, as trunk is inaccessible due to dense shrubbery.
355	Italian cypress	Cupressus sempervirens	13.8	3.0	2.0	10.4	None	Minor	Retain	-
356	Italian cypress	Cupressus sempervirens	12.5	3.0	2.0	9.4	None	Minor	Retain	-
357	Italian cypress	Cupressus sempervirens	11.5	3.0	2.0	8.6	None	Minor	Retain	-
358	Italian cypress	Cupressus sempervirens	9.5	3.0	2.0	7.1	None	Minor	Retain	-
359	Italian cypress	Cupressus sempervirens	8.0	3.0	2.0	6.0	None	Minor	Retain	DBH estimated, as trunk is inaccessible due to low branches
360	Red ironbark	Eucalyptus sideroxylon	32.1	3.0	3.0	16.1	None	Minor	Retain	Severely topped by others for power line clearance.

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
361	Italian cypress	Cupressus sempervirens	8.0	3.0	2.0	6.0	None	Minor	Retain	DBH estimated, as trunk is inaccessible due to low branches
362	Italian cypress	Cupressus sempervirens	10.0	3.0	2.0	7.5	None	Minor	Retain	DBH estimated, as trunk is inaccessible due to low branches.
363	Italian cypress	Cupressus sempervirens	12.0	3.0	2.0	9.0	None	Minor	Retain	DBH is estimated, as trunk is inaccessible due to fence fabric wrapped around trunk
364	Italian cypress	Cupressus sempervirens	2.0	3.0	2.0	1.5	None	Minor	Retain	DBH estimated. Newly planted.
365	Italian cypress	Cupressus sempervirens	3.0	3.0	2.0	2.3	None	Minor	Retain	DBH estimated. Newly planted.
366	Italian cypress	Cupressus sempervirens	2.0	3.0	2.0	1.5	None	Minor	Retain	DBH estimated. Newly planted.
367	Italian cypress	Cupressus sempervirens	12.0	3.0	2.0	9.0	None	Minor	Retain	DBH estimated, as trunk is covered by fence fabric.
368	Italian cypress	Cupressus sempervirens	13.0	3.0	2.0	9.8	None	Minor	Retain	-
369	Italian cypress	Cupressus sempervirens	12.0	3.0	2.0	9.0	None	Minor	Retain	DBH estimated, as trunk is covered by fence fabric.

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
370	Italian cypress	Cupressus sempervirens	2.0	3.0	2.0	1.5	None	Minor	Retain	DBH estimated. Newly planted.
371	Italian cypress	Cupressus sempervirens	2.0	3.0	2.0	1.5	None	Minor	Retain	DBH estimated. Newly planted.
372	Italian cypress	Cupressus sempervirens	13.5	3.0	2.0	10.1	None	Minor	Retain	-
373	Italian cypress	Cupressus sempervirens	12.3	3.0	2.0	9.2	None	Minor	Retain	-
374	Italian cypress	Cupressus sempervirens	11.3	3.0	2.0	8.5	None	Minor	Retain	-
375	Italian cypress	Cupressus sempervirens	11.7	3.0	2.0	8.8	None	Minor	Retain	-
376	Italian cypress	Cupressus sempervirens	12.1	3.0	2.0	9.1	None	Minor	Retain	-
377	Italian cypress	Cupressus sempervirens	12.2	3.0	2.0	9.2	None	Minor	Retain	-
378	Italian cypress	Cupressus sempervirens	11.1	3.0	2.0	8.3	None	Minor	Retain	-
379	Italian cypress	Cupressus sempervirens	10.9	3.0	2.0	8.2	None	Minor	Retain	-
380	Italian cypress	Cupressus sempervirens	10.5	3.0	2.0	7.9	None	Minor	Retain	-
381	Italian cypress	Cupressus sempervirens	12.0	3.0	2.0	9.0	None	Minor	Retain	DBH estimated, as trunk is inaccessible due to low branches.
382	Italian cypress	Cupressus sempervirens	11.2	3.0	2.0	8.4	None	Minor	Retain	_
383	Italian cypress	Cupressus sempervirens	12.0	3.0	2.0	9.0	None	Minor	Retain	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
384	Italian cypress	Cupressus sempervirens	11.5	3.0	2.0	8.6	None	Minor	Retain	-
385	Italian cypress	Cupressus sempervirens	9.9	3.0	2.0	7.4	None	Minor	Retain	-
386	Italian cypress	Cupressus sempervirens	6.7	3.0	2.0	5.0	None	Minor	Retain	-
387	Italian cypress	Cupressus sempervirens	7.4	3.0	2.0	5.6	None	Minor	Retain	-
388	Italian cypress	Cupressus sempervirens	8.9	3.0	2.0	6.7	None	Minor	Retain	-
389	Italian cypress	Cupressus sempervirens	10.4	3.0	2.0	7.8	None	Minor	Retain	-
390	Italian cypress	Cupressus sempervirens	11.5	3.0	2.0	8.6	None	Minor	Retain	-
391	Italian cypress	Cupressus sempervirens	12.0	3.0	2.0	9.0	None	Minor	Retain	-
392	Italian cypress	Cupressus sempervirens	11.7	3.0	2.0	8.8	None	Minor	Retain	-
393	Italian cypress	Cupressus sempervirens	13.0	3.0	2.0	9.8	None	Minor	Retain	-
394	Italian cypress	Cupressus sempervirens	11.4	3.0	2.0	8.6	None	Minor	Retain	-
395	Italian cypress	Cupressus sempervirens	12.5	3.0	2.0	9.4	None	Minor	Retain	-
396	Italian cypress	Cupressus sempervirens	11.0	3.0	2.0	8.3	None	Minor	Retain	-
397	Italian cypress	Cupressus sempervirens	11.5	3.0	2.0	8.6	None	Minor	Retain	-
398	Italian cypress	Cupressus sempervirens	8.7	3.0	2.0	6.5	None	Minor	Retain	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
399	Blackwood acacia	Acacia melanoxylon	12.0	3.0	3.0	6.0	None	Minor	Retain	DBH estimated, as trunk has grown into fence.
400	Blackwood acacia	Acacia melanoxylon	8.0	3.0	3.0	4.0	None	Minor	Retain	DBH estimated, as trunk has grown into fence.
401	Blackwood acacia	Acacia melanoxylon	14.6	3.0	3.0	7.3	None	Minor	Retain	-
402	Italian cypress	Cupressus sempervirens	7.1	3.0	2.0	5.3	None	Minor	Retain	-
403	Blackwood acacia	Acacia melanoxylon	11.1	3.0	3.0	5.6	None	Minor	Retain	-
404	Blackwood acacia	Acacia melanoxylon	4.6	3.0	3.0	2.3	None	Minor	Retain	-
405	Blackwood acacia	Acacia melanoxylon	7.3	3.0	3.0	3.7	None	Minor	Retain	-
406	Blackwood acacia	Acacia melanoxylon	6.2	3.0	3.0	3.1	None	Minor	Retain	-
407	Red ironbark	Eucalyptus sideroxylon	31.2	3.0	3.0	15.6	None	Minor	Retain	Severely topped by others for power line clearance.
408	Blackwood acacia	Acacia melanoxylon	5.7	3.0	3.0	2.9	None	Minor	Retain	-
409	Blackwood acacia	Acacia melanoxylon	18.8	3.0	3.0	9.4	None	Minor	Retain	-
410	Blackwood acacia	Acacia melanoxylon	8.7	3.0	3.0	4.4	None	Minor	Retain	-
411	Red ironbark	Eucalyptus sideroxylon	24.0	0.0	3.0	0.0	N/A (dead)	N/A (dead)	REMOVE	DBH estimated. Tree was removed prior to my site visit, apparently in early 2019.
412	Red ironbark	Eucalyptus sideroxylon	23.4	3.0	3.0	11.7	None	Minor	Retain	Severely topped by others for power line clearance.

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
413	Blackwood acacia	Acacia melanoxylon	21.8	3.0	3.0	10.9	None	Minor	Retain	-
414	Red ironbark	Eucalyptus sideroxylon	24.0	0.0	3.0	0.0	N/A (dead)	N/A (dead)	REMOVE	DBH estimated. Tree was removed prior to my site visit, apparently in early 2019.
415	Blackwood acacia	Acacia melanoxylon	22.5	3.0	3.0	11.3	None	Minor	Retain	-
416	Red ironbark	Eucalyptus sideroxylon	28.7	3.0	3.0	14.4	None	Minor	Retain	Severely topped by others for power line clearance.
417	London plane	Platanus x acerifolia	8.4	3.0	1.0	8.4	None	Minor	Retain	-
418	London plane	Platanus x acerifolia	10.5	3.0	1.0	10.5	None	Minor	Retain	-
419	London plane	Platanus x acerifolia	10.2	3.0	1.0	10.2	None	Minor	Retain	-
420	Callery pear	Pyrus calleryana	10.2	3.0	2.0	7.7	Driveway	Incompatible	REMOVE	-
421	Callery pear	Pyrus calleryana	10.5	3.0	2.0	7.9	Driveway	Incompatible	REMOVE	-
422	Callery pear	Pyrus calleryana	10.7	3.0	2.0	8.0	Driveway	Incompatible	REMOVE	-
423	Callery pear	Pyrus calleryana	10.0	2.0	2.0	10.0	Driveway	Incompatible	REMOVE	Canopy appears healthy, but major trunk dieback is present.
424	Callery pear	Pyrus calleryana	8.4	3.0	2.0	6.3	Driveway	Incompatible	REMOVE	-
425	Callery pear	Pyrus calleryana	11.6	3.0	2.0	8.7	Driveway	Incompatible	REMOVE	-
426	Crape myrtle	Lagerstroemia indica	7.6	3.0	2.0	5.7	Driveway	Incompatible	REMOVE	-
427	Crape myrtle	Lagerstroemia indica	7.3	3.0	2.0	5.5	Driveway	Incompatible	REMOVE	-
428	Crape myrtle	Lagerstroemia indica	6.5	3.0	2.0	4.9	Driveway	Incompatible	REMOVE	-
429	Crape myrtle	Lagerstroemia indica	7.6	3.0	2.0	5.7	Driveway	Incompatible	REMOVE	-
430	Ornamental cherry	Prunus sp.	4.1	1.0	2.0	5.1	Driveway	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
431	Crape myrtle	Lagerstroemia indica	7.4	3.0	2.0	5.6	Driveway	Incompatible	REMOVE	-
432	Crape myrtle	Lagerstroemia indica	5.4	3.0	2.0	4.1	Driveway	Incompatible	REMOVE	-
433	Crape myrtle	Lagerstroemia indica	7.1	3.0	2.0	5.3	Driveway	Incompatible	REMOVE	-
434	White birch	Betula pendula	6.4	3.0	1.0	6.4	None	Minor	Retain	-
435	White birch	Betula pendula	8.8	3.0	1.0	8.8	None	Minor	Retain	-
436	Japanese maple	Acer palmatum	6.1	3.0	2.0	4.6	None	Minor	Retain	-
437	White birch	Betula pendula	8.1	3.0	1.0	8.1	None	Minor	Retain	-
438	White birch	Betula pendula	9.9	3.0	1.0	9.9	None	Minor	Retain	-
439	White birch	Betula pendula	10.6	3.0	1.0	10.6	None	Minor	Retain	-
440	Weeping willow	Salix babylonica	21.8	3.0	2.0	16.4	Driveway	Incompatible	REMOVE	-
441	Eastern redbud	Cercis canadensis	6.2	3.0	2.0	4.7	Building	Incompatible	REMOVE	-
442	Eastern redbud	Cercis canadensis	6.5	3.0	2.0	4.9	Building	Incompatible	REMOVE	-
443	Eastern redbud	Cercis canadensis	5.3	3.0	2.0	4.0	None	Minor	Retain	-
444	Eastern redbud	Cercis canadensis	6.2	3.0	2.0	4.7	None	Minor	Retain	-
445	Japanese maple	Acer palmatum	4.7	3.0	2.0	3.5	None	Minor	Retain	-
446	Ornamental cherry	Prunus sp.	9.2	3.0	2.0	6.9	Generator yard	Incompatible	REMOVE	-
447	Ornamental cherry	Prunus sp.	5.9	3.0	2.0	4.4	Generator yard	Incompatible	REMOVE	-
448	Weeping willow	Salix babylonica	21.4	3.0	2.0	16.1	Generator yard	Incompatible	REMOVE	-
449	White birch	Betula pendula	12.8	3.0	1.0	12.8	Driveway	Minor	Retain	-
450	Ornamental cherry	Prunus sp.	7.8	3.0	2.0	5.9	Driveway	Incompatible	REMOVE	-
451	Ornamental cherry	Prunus sp.	7.5	3.0	2.0	5.6	Driveway	Incompatible	REMOVE	-
452	Ornamental cherry	Prunus sp.	7.4	3.0	2.0	5.6	Driveway	Incompatible	REMOVE	-
453	Ornamental cherry	Prunus sp.	5.4	3.0	2.0	4.1	Driveway	Incompatible	REMOVE	-

Tree Number	Species	Latin Name	DBH (in.)	Vigor Rating (0-3)	Species Construction Tolerance (1 = poor, 3 = good)	TPZ radius (ideal; feet)	Project Feature(s) Impacting	Expected Impact Level	Disposition	Notes
454	Eastern redbud	Cercis canadensis	6.8	3.0	2.0	5.1	Concrete path	Minor	Retain	-
455	Eastern redbud	Cercis canadensis	5.2	3.0	2.0	3.9	None	Minor	Retain	-
456	Ornamental cherry	Prunus sp.	6.0	3.0	2.0	4.5	Generator yard	Incompatible	REMOVE	-
457	Ornamental cherry	Prunus sp.	7.0	3.0	2.0	5.3	Generator yard	Incompatible	REMOVE	-
458	White birch	Betula pendula	4.8	3.0	1.0	4.8	Building	Incompatible	REMOVE	_
459	White birch	Betula pendula	7.1	3.0	1.0	7.1	Building	Incompatible	REMOVE	-
460	White birch	Betula pendula	4.7	3.0	1.0	4.7	Building	Incompatible	REMOVE	-
461	Eastern redbud	Cercis canadensis	5.5	3.0	2.0	4.1	Building	Incompatible	REMOVE	-
462	Eastern redbud	Cercis canadensis	4.2	3.0	2.0	3.2	Building	Incompatible	REMOVE	-
463	Eastern redbud	Cercis canadensis	4.9	3.0	2.0	3.7	Generator yard	Incompatible	REMOVE	-
464	Ornamental cherry	Prunus sp.	7.5	3.0	2.0	5.6	Generator yard	Incompatible	REMOVE	-
465	Crape myrtle	Lagerstroemia indica	5.1	3.0	2.0	3.8	Generator yard	Incompatible	REMOVE	-
466	Crape myrtle	Lagerstroemia indica	5.0	3.0	2.0	3.8	Generator yard	Incompatible	REMOVE	-
467	Crape myrtle	Lagerstroemia indica	4.9	3.0	2.0	3.7	Generator yard	Incompatible	REMOVE	-
468	Ornamental cherry	Prunus sp.	6.1	3.0	2.0	4.6	Generator yard	Incompatible	REMOVE	-
469	Ornamental cherry	Prunus sp.	5.1	3.0	2.0	3.8	Generator yard	Incompatible	REMOVE	-
470	Ornamental cherry	Prunus sp.	9.1	3.0	2.0	6.8	Generator yard	Incompatible	REMOVE	-
471	White birch	Betula pendula	7.4	3.0	1.0	7.4	None	Minor	Retain	-
472	Crape myrtle	Lagerstroemia indica	5.0	3.0	2.0	3.8	None	Minor	Retain	-
473	Crape myrtle	Lagerstroemia indica	5.1	3.0	2.0	3.8	None	Minor	Retain	-
474	Crape myrtle	Lagerstroemia indica	5.1	3.0	2.0	3.8	None	Minor	Retain	-
475	Crape myrtle	Lagerstroemia indica	5.9	3.0	2.0	4.4	Driveway	Incompatible	REMOVE	-
476	Crape myrtle	Lagerstroemia indica	6.3	3.0	2.0	4.7	Driveway	Incompatible	REMOVE	

### **ATTACHMENT BIO DR-101**

Revised PD BIO-2

**PD BIO-2:** The project will incorporate the following measures, in accordance with the arborist recommendations, to protect trees from harm that could occur during construction. **Any additional measures required by the City of Santa Clara would also be implemented.** 

- Remove trees #1-6, 15, 21, 23-25, 42-78, 80-83, 94-97, 99-251, 253-257, 259-263, 268-270, 277-313, 315-328, 330-332, 335-338, 340, 411, 414, 420-433, 446-448, 450-453, 456-470, 475, and 476#1-25, 30-32, 42-97, 99-273, 275-313, 316-328, 330-332, 335-354, 411, 414, 420-433, 440-442, 446-448, 450-453, 456-470, 475, and 476, upon approval from the City of Santa Clara.
- Remove deadwood from remaining Callery pears and Raywood ashes. This will benefit both tree health and worker safety.
- All tree work must be completed by trained tree care personnel under the direction of an International Society of Arboriculture Certified Arborist.
- The Applicant shall alert the Project Arborist when new drawings are available showing grading, utilities, retention area details, or material changes to project features.
- Tree protection fencing shall be installed prior to any demolition equipment entering the site.
  - Fencing shall be installed at or outside the tree protection areas of all trees to be retained.
  - Where existing pavement is within tree protection zones, install tree protection fencing at the edge of pavement. After demolition, relocated tree protection fencing to the edge of the tree protection area.
  - Install tree protection fencing at the edge of the project features.
  - For areas where no construction will occur, tree protection fencing will be installed at the perimeter of the area instead of around each tree individually.
  - Spread wood chips at least four inches thick within tree protection fencing.
- For existing hardscape to be demolished within tree protection zones:
  - Demolish the area nearest the tree first, and work outwards.
  - Do not operate machinery on unpaved areas within tree protection zones.
  - Upon completion of demolition, relocate tree protection fencing to at or outside the tree protection area.
- Minimize grading near trees. Do not complete any grading inside tree protection fencing.
- If live roots over one inch in diameter are encountered at any time, in any location, they must be pruned with a sharp saw or bypass pruners, as close to the edge of the excavation as possible. If roots over three inches in diameter are encountered, do not prune, but instead contact the Project Arborist to determine the best course of action.

- Irrigate all trees to be retained on a monthly basis with potable water, in the absence of heavyrain.
  - Irrigate using a soaker hose placed as close to the tree driplines as practical. Irrigate for 2-4 hours at a very low flow. If this causes runoff, reduce the flow rate. If this is impractical for any tree for any reason, contact the Project Arborist.

### **ATTACHMENT UTIL DR-103**

**Recycled Water Applications** 

		Water Use Permit Application	on
4	WATED DECVOLING	CSC	
3025	WALEK KEUIULING Fuers Road San Jose, CA 95121 408-277-3671 www.sanjoseca.gov/sbwr	SERVICE ID	
	4 DIGIT SITE ID:		
		PROJECT ID	
z	MODIFICATION ## (original is "0")		
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MA	□ IRRIGATION     ✓ INDUSTRIAL       □ Disitist     Disitist	J AGRICULTURAL	
- No	Digital Realty - 2825 Latayette Street		
Ľ	PROJECT NAME	USE AREA SQUARE FOOTAGE	
U C T	Data Center - Building Cooling		
S	2825 Lafavette Street	Santa Clara 95054	
PR	STREET ADDRESS		
	Digital Realty	miles.iohnson@kimlev-horn.com	
	OWNER NAME	EMAIL	
	224-04-093		
	PHONE	-	
	TRD	TRD	
	NAME	CERTIFICATION #	
ЩК	TBD		
	COMPANY / ENTITY		
	TBD	TBD	
UPI	PHONE	EMAIL	
SCE	Each site must have a designated Certified Site Supervisor pres South Bay Water Recycling website <u>www.sanjoseca.gov/sbwr/sites</u> classes.	eent at all Cross-Connection tests to obtain a Use Permit. Visit the upervisor to view the schedule of upcoming Site Supervisor training	
	PROPOSED USE REQUEST	RECYCLED WATER USE PERMIT REQUEST	
	32,350,000		
0	ESTIMATED ANNUAL USE OF RECYCLED WATER (IN GALLONS)		
Ľ	Ryan Harrison	08/27/20	
ER	RETAILER REPRESENTATIVE	DATE	
AIL		ENHANCEMENT OWNERS	
ET	DUAL PLUMBING COOLING TOWER	HOME OWNERS ASSOCIATION	
-	THE SERVICE ID LISTED ABOVE HAS BEEN VERIFIED TO BE	IN COMPLIACE WITH ITS PERMIT (existing sites only)	
	WILL SBWR CROSS CONNECTION TEST PROCESS BE USED?		
	(IF NO, PLEASE SUBMIT YOUR CROSS CONNECTION TEST PRO	CEDURE TO THE RETAILER FOR APPROVAL BEFORE TESTING)	
BWR		CROSS-CONNNECTION DATE	
S	SBWR RERESENTATIVE	PERMIT ISSUE DATE	

SUBMIT TO: <u>SBWRPERMIT@SANJOSECA.GOV</u>

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WATER RECYCLING		
25 Tuers Road San Jose, CA 95121 408-277-3671 www.sanjoseca.gov/s	3bwr	
ALL FIELDS REQUIRED RETAILER: Santa of 4 DIGIT SITE ID: METER BOX ID (single letter): MODIFICATION ## (original is "0"):	Clara	CSC PROJECT ID
Digital Realty - 2825 Lafayette Street		185,591
PROJECT NAME		USE AREA SQUARE FOOTAGE
Data Center - Site Irrigation		
PROJECT DESCRIPTION		
2825 Lafayette Street	Santa Clara	95054
STREET ADDRESS	CITY	ZIP CODE
Digital Realty	miles.johnson@kimle	y-horn.com
OWNER NAME	EMAIL	
224-04-093		
PHONE		
ТВО		TBD
NAME		CERTIFICATION #
тво		
COMPANY / ENTITY		
TBD	TBD	
PHONE	EMAIL	
Each site must have a designated Certified Site Supervi South Bay Water Recycling website <u>www.sanjoseca.gov/s</u> classes.	isor present at all Cross-Connectior <u>bwr/sitesupervisor</u> to view the sche	n tests to obtain a Use Permit. Visit the idule of upcoming Site Supervisor training
│ [✓] PROPOSED USE REQUEST		WATER USE PERIMIT REQUEST
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