

**REQUEST FOR INFORMATION
FOR
COUNTY OF SAN MATEO**

**LISTED BELOW ARE THE QUESTIONS (Q) SUBMITTED BY
POTENTIAL BIDDERS FOR THE**

REALIZE FLOOD PARK PROJECT PHASE-ONE

**COUNTY PROJECT NO. P30W1
PROJECT FILE NO. E5041 (Project)**

**THE COUNTY OF SAN MATEO DEPARTMENT OF PUBLIC WORKS
HAS PROVIDED RESPONSES (R) TO THE QUESTIONS BELOW**

Responses R1-R48 provided on 12/22/2023

Q1. Confirm 'Pump Track' NIC is to be scheduled and constructed during our phase 1 work. If so please provide pump track subcontractors schedule and operational impact.

R1. Pump Track has been completed by the subcontractor, inclusive of irrigation sleeve installation. Selected contractor is responsible for planting and header design per project documents.

Q2. At the Tennis Court Fencing is the chain link fabric supposed to be green vinyl coated (3/L6-211) or black vinyl coated (Item F2 on sheet L1-100)?

R2. Dark Green, As per Specification Section 323113 Color: As selected by Landscape Architect from manufacturer's full range, according to ASTM F 934.

Q3. Please confirm you do want 1" mesh at the Tennis Court Fencing – typical Tennis Court chain link fabric is 1-3/4" mesh.

R3. Confirmed, 1" mesh.

Q4. At the Tennis court fencing - Do the fence posts, rails and accessories get vinyl or powder coated – color to match the chain link fabric or do they remain with a galvanized finish?

R4. Yes, the fence posts rails and accessories shall be powder coated to match the Chain-link Fence per Section 323113.

Q5. At the Tennis Court Fencing – is there a gate? An opening is shown but no gate is indicated.

R5. Contractor shall provide an inward swing gate and submit details as part of shop drawings.

Q6. Please clarify the fence post sizes at the Tennis court fencing. The detail shows 4" diameter at the end and corner posts - is the 4" OD? For the Line Posts (Mid Posts) it shows 3" diameter posts – is this 2-7/8" OD or 3-1/2" OD?

R6. The end and corner fence posts should 4" OD, Mid-posts are to be 2-7/8" OD.

Q7. Please clarify the top rail size at the Tennis Court Fencing- the fence detail (3/L6-211) shows 3" diameter – this diameter is way over sized for a top rail – Industry standard is 1.66" OD for top rail. Please clarify if 1.66" OD top rail is acceptable and if not clarify the OD size required for the top rail?

R7. 1.66" OD for the top rail is acceptable.

Q8. Also Clarify if the top rail should run across the top-of-the-line posts (mid post) which is the industry standard or if you really want each rail terminated at the top of each line post?

R8. The top rail should run across the top-of-the-line posts.

Q9. Please clarify the fence fabric installation – per detail 3/L6-211 – the detail seems to indicate that the fence fabric will be stretched between each post – this is not Industry standard – typically the chain link fabric is stretched between the end / corner posts – Please confirm if this is acceptable or if you really want the fabric stretched between each post as shown.

R9. The chain link fabric should be stretched between the end / corner posts, not between each post. The fabric shall be installed on the inside of the court.

Q10. Per [329300, 3.6, J] we are to install a watering pipe 4 feet deep into the planting pit of trees as indicated on Drawings. Irrigation plans do not include tree specific bubblers/irrigation and planting plan tree detail sheets do not indicate or note a watering pipe. Please clarify.

R10. No watering pipe is needed. Disregard 329300, 3.6.J. Contractor to include gator bags at each new & transplanted sizes. Provide single watering bag (Treegator or equivalent) for trees up to 36" box size, and double watering bags for trees 36" box size and larger. For reference, see the attached Tree Transplant list.

Q11. Per 329400, 2.1, A. 'Organic Arbormulch' is to be supplied by the San Mateo County Parks Department. Will the San Mateo County Parks Department deliver to site or will trucking be required, please clarify.

R11. County will deliver arborist chips to the project site. Contractor will need to coordinate with Construction Manager & County for scheduling and storage. Onsite storage locations within the limits of work (LOW) to be confirmed by Project Arborist. In addition, see response to #18.

- Q12. Are items (tables for refurbishing etc) to be delivered to the county or will they be delivered to site?
- R12. Please clarify the question and resubmit. Are you referring to salvaged materials or to County procured materials?*
- If referring to salvaged items, they are to remain on site. Salvage materials are to be stored on the plan southwest corner in the Maintenance Yard. The Contractor will need to coordinate with County Parks for pickup and staging of salvage materials. Please see Division 02 41 16 - 1.3.B-1 & 1.4.A*
- Q13. Per 00700 Scope of Work: Site grading must be performed by a pre-qualified for grading. please clarify prequal process.
- R13. Disregard the pre-qualified requirement. The specification section will be amended in the future.*
- Q14. Please clarify the "wildlife exclusion fence". Is it required?
- R14. Disregard the wildlife exclusion fence requirement. The specification section will be amended in the future.*
- Q15. For bid purposes please provide quantity for tree staking options between carbon fiber rod and lodgepole stakes.
- R15. Proceed with using Detail 1 on Sheet L6-501 as the basis of bid. Final staking will be determined following tree procurement.*
- Q16. Successful transplantation of existing trees is not guaranteed, should a unilateral allowance be carried for all bidders for possible failed transplant trees?
- R16. See Division 32 96 00 - 1.6, which modifies Review & Installation Meetings to be Post-Bid and requires a Contractor-provided summary of trees not considered feasible for transplant.*
- See Division 32 96 00 - 3.12.B, which includes replacement requirements.*
- Q17. For tree removal are there any free dump sites for wood chips?
- R17. Yes - project site may be used to store wood chips from tree removal on site and reused on site. Storage locations for wood chips must be confirmed by Construction Manager and Supervising Arborist.*
- Q18. For tree removal - when will tree verification walk take place. If after time of bid, please provide list DBH class and tree species for removal.
- R18. Tree removal walk will occur after bid is awarded with the Supervising Arborist. The Tree Condition and Transplant spreadsheet is included on the attached.*

Q19. Can stockpiled mulch from tree removal be left onsite to be hauled at a later date?

R19. See response to Question 17.

Q20. Many plans have changed from previous round of bidding addendums 1& 2, are previous changes applicable or should this current set be the only plan set taken into account.

R20. The contract documents for Phase 1 ReBid are the only applicable plan set.

Q21. Per Note 8/C3.0, who is responsible for running the pre-demolition lead asbestos sampling report? What costs should be carried? In the same note it states that if lead/asbestos are found demo shall be handled as hazardous, can non-hazardous material be assumed for bid?

R21. This report is included in the contract documents. It is listed in the Supplemental Documents section."

Q22. Per Note 12/C3.0 – States to exercise caution when removing storm drain, sanitary sewer, and water pipes due to potential for asbestos. For bidding purposes can we assume no asbestos for base and asbestos be a change in scope?

R22. Assume no asbestos present in the existing utilities. Asbestos Containing Materials used in the storm drain system will be removed as a change order, if discovered.

Q23. Per Note 15/C3.0 – Contractor to preserve metal frames on picnic tables. Additional welding may be required to ensure a stable hold for the new wood tops. If this is required can it be considered a change in scope?

R23. Oak Picnic Area furnishings are to be demolished. Clarification to be included in forthcoming addenda. See Sheet L1-100.

Q24. Note 22/C3.0 states all existing site signage, drinking fountains, and bear saver trash cans shall be salvaged and delivered to CSM. Please provide location for site furnishings to be delivered.

R24. Deliver to Flood Park Maintenance Yard. Park staff will coordinate offhaul with Parks Department.

Q25. Note 23/C3.0 states existing aggregate base material shall be salvaged and stockpiled for reuse pending testing. Since testing cannot be done ahead of bid, can it be assumed to reuse existing base.

R25. A supplemental geotechnical analysis is being undertaken to address existing aggregate base material(s). It is expected to be released by January 12.

Q26. Landscape sheet L1-600 – PA-01 - States to drag smooth and remove squirrel holes. In order to do this operation, turf would have to either be removed, or soil added on top then dragged. Should turf be removed or simply dragged as is then top dressed and reseeded?

R26. The existing groundcover is composed of annual and dormant perennial species. For bidding purposes, proceed as directed in the schedule and specifications. Do not remove existing vegetation except in those areas required for construction of paving and site elements. Top dress the entire area based on soil test data and amendment recommendations. Overseed as noted.

Q27. Does this project require Wildlife Exclusionary Fencing? If so, can you please provide the specs?

R27. See response to Question 14.

Q28. Per Note 11/G0-101 states th eowner shall schedule the owners arborist to be on-site during excavation near tree drip lines. Please confirm that the owner's arborists time shall be paid by the County and not the winning GC.

R28. The supervising Arborist is a County employee. The winning GC is not responsible for paying for their time.

Q29. Confirm 'Pump Track' NIC is to be sheduled and constructed during our phase 1 work. If so please provide pump track subcontractors schedule and operational impact.

R29. See response to Question 1

Q30. Per [329300, 3.6, J] we are to install a watering pipe 4 feet deep into the planting pit of trees as indicated on Drawings. Drawings lack indication. Irrigation plans do not include tree specific bubblers/irrigation and planting plan tree detail sheets do not indicate or note a watering pipe. Please specify pipe type, size, fill, & cap if required.

R30. See response to Question 10

Q31. Per 329400, 2.1, A. 'Organic Arbormulch' is to be supplied by the San Mateo County Parks Department. Please confirm 'supplied' means delivery to Flood Park by county.

R31. See response to Question 11

Q32. Please clarify the "wildlife exclusion fence". Is it required? And if required please shown locations per plan.

R32. See response to Question 14

Q33. Confirm a header board is not required at perimeter of P13 gravel mulch on sheet L1-123 and L1-124? Plans and details unclear.

R33. Plans are to be clarified in forthcoming addenda.

Q34. Tree Planting Schedule on sheet L1-600 includes tree staking as TBD. For leveling bids, please specify 50% Rods and 50% Stakes.

R34. See response to Question 15

Q35. Detail 2/L6-501 lacks critical information. Please clearly specify 'Tree Rod Staking' carbon fiber rods. A) Diameter, and B) Type, or provide an allowance for bid purposes.

R35. See response to Question 15

Q36. Please specify cobbles for curb cuts and BTA bubble ups. Detail 6/L6-400 refers to specification that does not exist.

R36. 3-5" Buff La Plaz Premium Pebbles, Manuf: Lynsgo or approved equivalent.

Q37. PA-01 & PA-06 per Understory Planting Schedule have the same seed mix. Please confirm that PA-06 requires soil preparation and amending, while PA-01 only requires an evenly graded surface.

R37. All required information is included in the Planting Schedule for PA-01 and PA-06. See Sheet L1-600.

Q38. Please clarify the [F4] Volleyball Court in the Sports Court/Field Element schedule on sheet L1-100. per the manufacturer and product columns they are to be Sports Imports SENOH system and per the notes/description column they are to be Porter 309-1 system. Also the detail column lists 2/L6-213 which is not part of plan set (L6-213).

R38. Disregard Porter 309-1 system. Include: SENOH DE5010 post, SVA Sand Volleyball Anchor, and SVJ-J Bolt.

Q39. Please confirm 'Two Wire Cable' [328400, 2.14] meets irrigation consultants and manufactures specifications for TS170 VIH rotors.

R39. The two-wire cable specified will work with the specified decoder that will need to be wired to the VIH solenoid.

Q40. Mainline Air Relief valves are included in irrigation legend as [ARV] and detailed as [2/L1-728] but not shown on irrigation plan sheets L1-710 thru L1-725. Please update plans or provide quantity for bid purposes.

R40. The ARV's were removed in phase 1 and moved to phase 2. Please disregard detail.

Q41. On sheet L1-729 'Irrigation Water Use Calculations' the column for 'Cycles Per Day' has an excessive number of start times (cycles per day), an additional start time for each sequential remote control valve. Please confirm.

R41. The water use calculation has a formula error and will be fixed for controller schedule. This information will not affect the bid.

Q42. Please clarify highlighted portion of description below. A) Does the 'inclusive of finishing' refer to custom fabricated elements from county procured raw 3x3 Angle Irons and 4x4 Square Posts? B) Does the 'inclusive of finishing' refer to [055000, 2.7, 4] and the painting of county procured assembled Leg+Table Irons? C) Does the 'inclusive of finishing' refer only to finishing and the installation of the county procured lumber?

COUNTY WILL PROCURE ALL GALVANIZED LEG+TABLE IRONS & FSC CERTIFIED REDWOOD LUMBER TABLE TOPS + SEATS. (1) ACCESSIBLE + (1) NON-ACCESSIBLE TABLE TO BE PLACE IN EACH RESERVABLE PICNIC AREA, MIN. CONTRACTOR TO INSTALL ALL COUNTY PROCURED MATERIAL, INCLUSIVE OF FINISHING AND INSTALL OF LUMBER.

R42. The material schedule has been clarified as follows: "County will procure and deliver all fabricated and finished table metal frame components, hardware, and redwood table tops and seats. Contractor to finish nominal lumber as identified in L6-221 & L6-222 and install and assemble tables." A) No. B) No. C) Yes.

Q43. Can a county representative come out to mark trees that need to be removed? There is a significant number of small and large trees (especially south of park; significant trees have limbs over road) and provided map indicating removal is misleading. The Davey report on master plan document listed 3 digit # (ex. 100) for tree inventory on what needs to be removed and all the numbers for trees south side of property are 4 digit #.

R43. See Division 01 56 39 - 1.5 in the project Specifications.

Q44. Will the county assist with filing for traffic, encroachment, and additional permits on Bay Road? This question is correlated with previous RFI regarding marking of trees, since we need to know which trees need to be removed which will have a significant cost impact.

R44. Yes - County has initiated permit process with City of Menlo Park and will support the process and pay the fees.

Q45. Successful transplantation of existing trees is not guaranteed, should a unilateral allowance be carried for all bidders for possible failed transplant trees?

R45. See response to Question 16

Q46. For tree removal are there any free dump sites for wood chips?

R46. See response to Question 17

Q47. Can stockpiled mulch from tree removal be left onsite to be hauled at a later date?

R47. See response to Question 19

Q48. What is the Engineer's Estimate for the Project?

R48. \$11.5 Million

Responses R49-R152 provided on 1/26/2024.

Q49. It was stated in the pre-bid meeting that the 'pump track' was to remain open. Please clarify where the path of travel to the track is going to be.

R49. See supplemental exhibit "Pump Track Public Access During Construction (Site Exhibit)" in Addendum No. 2 (Re-Bid).

Q50. Bid Form- There are several mentions of providing unit prices, irrigation and planting for instance. Please clarify that there is no unit price list somewhere that we are to submit along with the lone Base Bid Unit Price on the Bid Form.

R50. Correct, there is no "unit pricing" required.

Q51. The Milestone Schedule in section 1.1 of the Special Provisions 00800 is very specific about certain items and what fall under phases 1.1 and 1.2. There's no mention of the grill counters, picnic tables, AC paving work, etc. Are we to assume any new construction not listed in these phases goes into phase 1.2? Please clarify.

R51. Yes, the Contractor will provide their own detailed construction schedule.

Q52. Site Access- I don't think that we can make it through the park entry gate off of Bay Road. I noticed a double gate further up the road off of Bay Road which might be do-able. Please clarify where the construction access to the site will be.

R52. See site access supplemental documents "Anticipated Site Logistics and Access Plan" and "Flood Park – Phase 1 – Bay Road Exhibit" in Addendum No. 2 (Re-Bid). The contractor is responsible for finalizing all encroachment permits with the City of Menlo Park related to temporary construction access.

Q53. There is a specification section, 02 41 16, for Structure Demolition. However, there is no specification for standard demolition. Please provide.

R53. Standard demolition notes are provided on the plans. An additional note for utility abandonment has been added to sheet C1.0.

Q54. There is a specification section for both fog seal 32 12 16-13 (not shown in the table of contents) and slurry seal 32 14 00. The fog seal is pointed out to be installed on Bay Road on plan sheet C4.5. Please clarify where the slurry seal goes in.

R54. Fog seal specification section has been removed. Sidewalk improvements on Bay Road have been modified to indicate slurry seal.

Q55. In the specs of AC paving, 3.12D, it says 'While surface is being compacted and finished, trim edges of pavement and bevel edges while still hot.' Please note that the edges of AC paving has restraint edging per detail 4/L6-100. Please clarify if restraint is required.

R55. Section 3.12D of this specification has been revised to clarify that restraint edging is required per plans. See Addendum No. 2 (Re-Bid).

Q56. Sheet C4.3 has a legend for AC that says match existing. For bidding purposes, please provide section of existing.

R56. Plans have been modified to include minimum pavement profiles.

Q57. Sheets C5.1 & C5.3, please confirm that the tactile warning surfaces rest on AC paving.

R57. Detectable warning surfaces will be installed on concrete as shown on detail 6/C10.0.

Q58. Utility plans mention C900 solvent weld for 4" and smaller waterline. Specs mention Schedule 40 solvent weld. Please confirm which material to use.

R58. Specifications have been revised to indicate C900 solvent weld for 4" and smaller waterlines.

Q59. Utility plans mention C900 DR18 for sewer. Specs mention SDR35. Please confirm which material to use.

R59. Per detail 3/C10.2, sewer pipe between West Bay manhole and nearest cleanout shall be PVC C900 DR18. However, sewer pipe upstream of cleanout may be SDR35. Sheets C6.4 & C6.5 have been modified to clarify acceptable DR.

Q60. Plan Sheet C6.4 says to coordinate with Calwater for connection for the new fire, potable, and irrigation. Will Calwater do their own tie ins and install service lines, gate valves from tie ins to new meters? Also, will they provide the water meters as well? Please clarify.

R60. Cal Water will conduct all the connections at the water main up to the meter and the meter itself. Everything after the water meter is the customer's responsibility.

Q61. The water step trench shows Fire, water, and irrigation at 3' wide & 4.67' min depth. Some parts of the step trench shown on the plans only has fire, water & others have water & irrigation only. Will the trench still be 3' wide & 4.67' depth or will the trench width & depth be adjusted per location? Please advise.

R61. Detail 1/C10.3 is representative of the most conservative scenario in which case all water utilities are present. The trench width and depth will vary per location depending on which utilities are proposed. A note has been added to detail 1/C10.3 for clarity.

Q62. Is the water valve shown in step trench (detail 1 on L10.3) only for water line or also for fire and irrigation?

R62. Water valves shown on sheets C6.0-C6.5 along water trenches are applicable to all utilities within the trench, unless noted otherwise.

Q63. Please provide trench detail for onsite storm & sewer.

R63. City of Menlo Park standard trench detail has been added as detail 6/C10.4. See Addendum No. 2 (Re-Bid).

Q64. Please provide trench details for the water line outside of step trench.

R64. City of Menlo Park standard trench detail has been added as detail 6/C10.4. See Addendum No. 2 (Re-Bid).

Q65. Water step trench detail 1 / C10.3 shows new backfill up to subgrade. Please clarify if it will be to subgrade or only 12" from the last pipe and native backfill to follow?

R65. New backfill shall be installed to a minimum of 6" above top of pipe. The remaining fill requirements shall comply with Geotechnical recommendations included in section 6.9 of the Geotechnical report.

Q66. Detail 3 / C10.3 mentions Clow Hydrant 76 & specs mention Clow Hydrant 960. Please advise which one to use.

R66. Specifications have been modified to indicate Clow Hydrant 76.

Q67. Detail 3 / C10.4 locator wire mentions #8 stranded blue wire & specs mention #12 wire. Please advise which one to use.

R67. Specifications have been modified to indicate #8 tracer wire.

Q68. On the Landscape Material Schedule legend on L1-100 it calls out for 30 Adirondak Lollygagger Lounge chairs around a stump log table. They call out for detail 2/L6-222 which shows the table but not the chairs. Are the chairs to be secured/chained down, attached to a concrete footing or something similar? Please advise.

R68. No attachment needed.

Q69. At the pre-bid walk/meeting it was stated that the owner would provide the beveling of and the finishing of the wood tables, however on plan sheet L1-100, under the picnic tables, wood counter (A2-A5) they state, 'contractor to install all county procured materials inclusive of finishing and install of lumber'. Please clarify who is to handle this work. There is nothing in the wood carpentry specification section for the finishing of the lumber. Please clarify.

R69. Material schedule has been clarified as follows: "County will procure and deliver all fabricated and finished table metal frame components, hardware, and redwood table tops and seats. Contractor to finish nominal lumber as identified in L6-221 & L6-222 and install and assemble tables."

Q70. On the Landscape Material Schedule legend on L1-100 it calls out for detail 2 on L6-203 for the spectator seating which is actually a wi-fi pole anchor footing. Please clarify.

R70. Correct detail is Detail 2 on L6-202. Materials schedule Sheet L1-100 has been updated in Addendum No. 2 (Re-Bid).

Q71. Is the lime treatment under the synthetic turf at the multi-use field part of the CMAS contract or the base bid? Please clarify.

R71. Lime treatment is to be part of base bid. See Specification 321815 Sections 1.3 and 1.4.

Q72. The new pump track shown on plan sheet L1-121, Materials Enlargement Sheet, is not reflected on either the existing conditions plans or demolition plans. The demolition plan has changed greatly, as two of the tennis courts and the fencing around it is not there anymore, to make room for the pump track. Please correct the demolition sheets to reflect those changes.

R72. Existing conditions and demolition plan sheets have been modified to include the newly installed pump track.

Q73. Will lime treatment be required under the synthetic turf at the volleyball spectator seating area?

R73. No, lime treatment will not be required for synthetic turf at volleyball area.

Q74. On sheet L1-123, on the bottom right side of plan sheet, stabilized crushed stone paving (P5) is shown on the rightmost picnic area, and also shown in the picnic area next to it on the left side. The hatching for both these areas that are called out for as P5 where the tables are located is different. Please clarify that both areas are indeed DG (P5).

R74. Callout for D-5 is incorrect and should be P1. The materials plan has been updated and issued in Addendum No. 2 (Re-Bid).

Q75. On Plan sheet L1-121-L1-123 there are little bulb outs from the AC Paving areas. There are areas that aren't called out on the legend. Is this a planting area? Please clarify what type of material is here. (see attached drawing).

R75. This area is reflective of the transition from new to existing spot grades. All disturbed areas are to be prepped per PA-01 on sheet L1-600.

Q76. Will the volleyball underdrain perf pipe have a discharge pipe or tie in into storm? Please clarify.

R76. Volleyball underdrain is for water storage only and does not connect to a discharge pipe or the storm drain system.

Q77. Please provide thickness for the asphalt restraint edging per detail 4/L6-100. Please note that AC spreading, and compactor machines will be passing over it, so it needs to be strong enough not to be damaged and dislocated.

R77. See Materials legend for product information. The manufacturer represents that Permaloc AsphaltEdge or equivalent is designed for this type of application. Refer to manufacturer's product information and installation recommendations.

Q78. Grout for flagstone paving at planting is called for in detail 6/L100. The specs for flagstone however require mortar setting bed. Please confirm that they are one and the same.

R78. The details are correct. Pavers are sand set with mortar/grout restraint at edges. Refer to specifications Section 2.2 for sand setting bed and 2.3 for mortar setting bed.

Q79. Detail 5/L6-100 requires 1" to 1 1/2" joint between AC and flagstone. Please clarify what kind of materials and provide specs.

R79. The joint between flagstone and AC paving to be Gator Sand Joint or equivalent. See existing specification section 321441 Section 2.4.

Q80. The 2" AC Pedestrian paving has a 2.5" edge restraint called out in detail 4/L6-100. Please confirm that it is 2.5" and not 2". (The 3" Veh.AC has 3")

R80. The edge restraint size is to match the depth of the AC paving and DG layer. For AC Paving - Pedestrian, the edge restraint will be 2". For AC Paving - Vehicular and Stabilized Crushed Stone Paving, the edge restraint will be 3".

Q81. Detail 2/L6-100 shows some kind of edging for the crushed stone paving. Please provide proper call out, specs, preferred supplier and finished.

R81. See detail 2/L6-100 is "AC Paving At Existing Tree - Vehicular". If the detail in question is Detail 2/L6-101, edge restraint is to be the same as that which will be used for AC Paving - Vehicular.

Q82. Detail 2 states that the Spectator Seating by others. Please confirm if Spectator Seating in detail 2/L6-202 is to be provided by the owner and to be installed by contractor.

R82. The contractor is to procure spectator seating product as called out in materials legend and install on-site.

Q83. Detail 1 states that the Spectator Seating by others. Please confirm if Bench in detail 1/L6-202 is to be provided by owner and to be installed by contractor.

R83. The contractor is to procure bench product as called out in materials legend and install on-site.

Q84. In the Table of Contents in the specification manual the first item posted is the Notice to Contractors. That is not in the specs. Please provide.

R84. See Notice to Bidders on Page 1 of the Specifications.

Q85. Under specification section 01 11 00, Summary of Work, Item 1.4A- Project Phasing, it states, 'The baseline project schedule and construction sequencing plan shall include provisions for coordination and integration of the Pump Track Design-Build scope and the CMAS procurement of the Synthetic Turf.' The pump track is already installed so shouldn't this go away? Please clarify.

R85. Correct. The pump track is already installed, and no coordination is required.

Q86. There is no section 1.5 under part 1-'General' of the 'Summary of Work'. Item A "Owner Occupancy" on the top of page 2 states; 'Work will occur while portions of Flood Park remain in use by San Mateo County Parks and park visitors. Please clarify where the portions of the park are to be kept open.

R86. See supplemental exhibit "Pump Track Public Access During Construction (Site Exhibit)" in Addendum No. 2 (Re-Bid).

Q87. Is there a plan sheet showing where any temporary fence is to be laid out sectioning off the project? Are we to assume that the fence surrounding the park are sufficient and that the only additional fence is to direct people to what areas of the park are still open? Please clarify.

R87. See response R49.

Q88. On Parking Lot Improvements plan sheets, C4.1-C4.3, there is a callout on the legend for Type 1 Caltrans Arrows, type A24A. They are all one piece. However, there are some other arrows on the sheets that are different in nature, and they are 2-piece. Please clarify if they are existing or are indeed additional Type 1 arrows.

R88. Confirmed that they are existing arrows. Type 1 Caltrans arrows are only proposed within the limits of pavement grind & overlay (i.e. northern portion of parking lot).

Q89. On the legend on L1-100, Landscape materials Legend, item S14, it calls out for tree braces. With varying heights on the braces and not knowing their locations (not shown on plans) it would be hard to price appropriately. Instead, please provide an allowance for the cost of these.

R89. See updated materials legend for design and linear footage assumptions.

Q90. Plan sheet L1-100, Landscape Materials Schedule, F4-Volleyball net, pole and ratchet, it calls out under product for Pole and Ratchet: SENOH DE5010 w/HDNR-B Net Ratchet, J Bolt, Anchor, etc. However, under the note description it calls out to save and store existing volleyball court nets and use with Porter 309-1 POWR Sand Outdoor Volleyball Package w/Porter Sand Ground Sleeves. Please clarify which product we are using and if the existing nets are compatible with either post.

R90. See revised sheet L1-100 Materials Legend issued as part of Addendum No. 2 (Re-Bid). The contractor does not need to provide new nets.

Q91. On plan sheet L1-100 there is a callout on the legend for an Electrical Equipment Enclosure, S12, but there is no symbol for it and no place on the subsequent material schedule plans showing a location for it. Please clarify if there is one and if so, where the location of the enclosure is.

R91. See revised sheet L1-123 for S12 location under Addendum No. 2 (Re-Bid).

Q92. Detail 2/L6-202 shows a concrete curb behind the spectator seating. But this curb is not reflected on any Material plan sheet. Please clarify if needed.

R92. Yes, the curb is needed to meet fall height code requirements.

Q93. On plan sheet L1-610, Understory Overall Planting Plan shows an L1-620 plan sheet in the upper lefthand corner, yet the plans start on L1-621 for the enlarged plans. Please provide L1-620.

R93. Sheet L1-620 is provided in Addendum No. 2 (Re-Bid).

- Q94. Per note 27 of demo plan, asphalt base to be removed unclear, please state how much removal should be included for this bid.
- R94. See reference report from Cornerstone "Geotechnical Results: Flood Park Pavement Evaluation" supplying core data of existing sub-base in Addendum No. 2 (Re-Bid).*
- Q95. Two unique symbols for waste receptacles [S3] are shown on layout sheets. Please confirm they both refer to the [S3] waste receptacle identified in the Drawing Materials Schedule on sheet L1-100 and detailed 3 on sheet L6-201
- R95. Confirmed, both symbols refer to S3.*
- Q96. Confirm S1 Drinking Fountain. Sheet L1-121 includes tag but no symbol. Please clarify.
- R96. The drinking fountain has been moved. Materials plan has been updated and issued as part of Addendum No. 2 (Re-Bid).*
- Q97. Sheet L1-620, appears not to have been included in current 'Phase1 - Re-bid PS&E Docs' plan set, dated 11.01.23. It is also missing in the Sheet Index on G0-100, dated 11.01.23. Please confirm no improvements on missing sheet L1-620.
- R97. Sheet L1-620 has been included in Addendum No. 2 (Re-Bid) to reflect new tree planting.*
- Q98. A4 STD 8' Picnic Tables' listed in L1-100 Landscape Materials Schedule is ambiguous based on size of symbols on layout sheets. Detail 1 on L6-221 offers some clarification, but accurately scaled symbols throughout plan set would remove all doubt. Please clarify.
- R98. Per Detail 1/L6-221, STD picnic tables are 8' long in drop-in picnic areas (see Drop-In Picnic Area Key on L1-100) and 10' long in Reservable Picnic Areas (See Reservable Picnic Area Key on L1-100). Picnic table symbols are scaled accurately. Materials legend is clarified in Addendum No. 2 (Re-Bid).*
- Q99. Both details [1&2/L6-101] for P5 crushed stone paving show a dashed line between the base rock and crushed stone. Per 321540 there is no material indicated or specified in this location. Please confirm no material.
- R99. No filter fabric needed at Stabilized Crushed Stone Paving.*
- Q100. Please specify backflow device enclosure with manufacture and model number
- R100. There will be no backflow preventer enclosure cage assembly for either irrigation or potable water.*

Q101. Please provide detail for backflow enclosure device per 328400, 2.4, B

R101. See response R100.

Q102. Please describe in detail the expected surface condition of all areas between limits of work and per plan improvements. (highlighted in yellow below) Can they be left in a natural state without new mulch after tree removal/relocation since these are beyond the limits of work for new landscape material?

R102. Areas may generally be left in a natural state. However, all areas that are disturbed through clearing and grubbing and/or site work, including extents of grading conforms from proposed to existing must be handled per L1-600 series. Where grading conforms are not covered specifically by L1-600 series, conform extents must follow PA-01 on L1-600.

Q103. Will SWPPS monitoring be required for this project? If yes, please provide An NOI (Notice of Intent) and a WDID (waste discharger identification) report. These reports will affect the risk level of the SWPP monitoring.

R103. A preliminary SWPPP report has been issued as part of the bid documents, however an NOI/WDID cannot be determined until a contractor has been selected. Refer to specification section 015723 for referenced SWPPP. Public Works will work with the Contractor's QSD/QSP to submit the NOI application on the SMARTS website before securing the WDID.

Q104. Seeding scope for PA-01, PA-05A, PA-05B, and PA-06 is unclear. Notes on sheet L1-600 state to broadcast seed, raked into soil, and spread hydrostraw on top. Will a tackifier be required at any stage of this process?

R104. See specification section 32 92 00 - 3.4 for hydromulch & tackifier information.

Q105. Tree #1 (tag#1607) is listed as a 18 inch diameter tree. I noted in my quote that the tree found in park with that tag# is only a 6 inch diameter tree. However I quoted it to be boxed. If this is in fact the correct tree, and size was just noted wrong (may have listed circumference instead of diameter) then we can spade the tree and the cost savings would be \$26,500.

R105. Per county arborist review, tree is not a viable transplant candidate. See updated tree removal and transplant sheets in Addendum No. 2 (Re-Bid).

Q106. Tree #10 (tag#1908) had previous damage (branch breakage). Do you still want this tree transplanted?

R106. See response R105.

Q107. Will steel on picnic tables that are county provided come with steel finished or will they need to be painted? If they require touchup paint please include details on color and finish.

R107. Per L1-100, steel will be procured already galvanized and will remain unpainted.

Q108. Irrigation specifications [328400, 3.14, B, c] states; If it is determined that coverage could be improved by adding additional driplines or a nozzle change, make such changes as required to provide adequate coverage to all plant material. Confirm such changes as adding additional driplines and sprinkler heads will be compensated.

R108. Yes, any additions not shown on the drawings would be compensated.

Q109. 328400, 2.1, A, specifies the use of purple pipe. Irrigation Notes #10 on sheet L1-700 instructs the installer to use detectable tape for potable water. Please clarify

R109. The latest drawings do not indicate purple pipe. Install detectable tape per irrigation Note#10. Irrigation specifications have been updated and issued with Addendum No. 2 (Re-Bid).

Q110. 328400, 2.1, F, specifies 1/2" flexible pvc pipe. Detail10 on sheet L1-729 indicates 1" flexible pvc pipe. Please clarify

R110. The contractor will need to follow the installation details. Irrigation specifies a 1/2" flexible pipe for the connection between lateral lines to the spray bodies or a 1/2" flexible swing joint. However, the contractor will need to follow or install a 1" flexible pipe for the drip flush valve, Detail 10 on sheet L1-729.

Q111. Per plumbing plans, the plans call for PVC below grade, transitioning to ductile iron, is there any reason our piping needs to be iron? Typically PVC is not permitted where it's exposed to sunlight.

R111. Contractor to clarify question. Provide sheet #, note, and/or specification in question.

Q112. Please confirm Volleyball Underdrain is a closed system with no discharge, outlet, or connect to storm drain.

R112. See response R76.

Q113. Lyonothamnus floribundus is included in the Tree Planting Schedule as being both 15 gal (6 ea) and 48" box (1 ea). Per planting layout sheets there are only 6 symbols shown. Please confirm no 48" box size.

R113. The 48" box size tree is shown on L1-621, see updated schedule for clarity, L1-600.

Q114. Civil plans sheet C6.4, Keynote #8 indicates a 3" backflow and per detail 5 on sheet C10.4 identifies it as a Febco 825Y. Irrigation plans sheet L1-723, Plan Notes Legend indicates a 4" backflow and identified on sheet L1-700 as a Wilkins 475-4"/FLS/PBB-60HP per detail 1 on sheet L1-726. Please clarify backflow device, size, manufacturer, and enclosure. Also note that the Strong Box size chart lists the specified size backflow enclosure per irrigation plans as N/A.

R114. Keynote 8 on the utility sheets has been revised to indicate a 4" irrigation backflow preventer. Proceed with irrigation backflow preventer identified on irrigation plans. Note that detail 5/C10.4 indicates Febco 825YD or approved equal.

No enclosure on the back flow preventor required, just a freeze blanket (StrongBox PBB-60HP)

Q115. Flagstone paver details show joints between 1/2" to 4" width (matches specified joint sand). 321441, 3.3, E, lists variable joints 1/2" to 1-1/2" max. Please clarify

R115. Per section Detail 5/L6-101, all joints shall vary between 1/2" to 1-1/2".

Q116. Landscape areas PA-01, PA-05A, PA-05B, and PA-06 are all seeding operations. However, the seeding process is unclear. The procedures outlined indicate that this is either a hand seeding process or utilizing a small drop spreader. However, there are large quantities of area to cover with seed. Would it be acceptable to do a "1-step" hydroseeding application combining the seed mix(es), Hydrostraw and tackifier together. This process would lead to a more even distribution of seed for the larger areas and be much more cost effective.

R116. It is not acceptable to do a 1-step hydroseeding application. To ensure adequate soil-seed contact, proceed per specifications, contractor to determine means and methods for broadcasting seeds.

Q117. There is a water trench called out on Sheet C6.4 that specifies the following utilities: 4" PW, 8" FW, 8" FW (FDC). However, the reference detail per note 11 is called out as #6/Sheet C10.3 where only the two following pipelines are shown: 1-8" fire water line and 1-4" water line. Please confirm that the "water trench" on C6.4 near the existing Adobe building, which feeds the cap for future FDC lateral, fire hydrant and Phase 1 FDC only, will require just 1-8" fire water line and 1-4" water line pipes.

R117. Detail 6/C10.3 has been modified to reflect the two conditions adjacent to the Adobe building: (1)-8" FW & (1)-4" PW and (1)-6" IRR & (1)-4" PW. Note that the 8" FW and 8" FW (FDC) shown on the plans are two separate fire water lines. The 8" FW feeds the fire hydrant, and the 8" FW (FDC) runs from the FDC to the capped endpoint adjacent to the Adobe building (identified as "cap for future FDC connection" on the plans). This will be a dry pipe until the fire sprinkler system is designed in the future.

Q118. The re-bid specifications include an alternates section #01 23 00 where a Deductive Alternate #1 is requested in Section Part 2-#2.2 for Water/Fire Suppression at Bay Rd in lieu of Base Bid connections at Iris Lane. Please confirm if any alternate pricing is still required and which drawing reference should be utilized, since the re-bid drawings currently show the base bid should only include Bay Road water feeds per Sheet C6.4 (no connection for water feeds required on Iris Lane per Sheet C6.2).

R118. There is no bid alternate.

Q119. Please provide a detail (with height parameters) for construction legend sheet L1-100 item S14 Tree Branch Braces.

R119. See updated materials legend for design and linear footage assumptions.

Q120. Per Construction Milestone schedule October 30th, 2024 is schedule target date for PG&E. When is permanent power expected?

R120. Power is currently available onsite; PG&E has not finalized their internal engineering work for the new power supply.

Q121. Plan sheet L1-110 shows (30ea) of the S5 Adirondack Lollygagger Lounge Chairs which also matches the legend on sheet L1-100, however the Reserve Picnic Area R.P.A. key on sheet L1-100 shows a total of (22ea) of the S5 Adirondack Lollygagger Lounge Chair. Please clarify which quantity is correct 30 or 22.

R121. The correct quantity is 30. 27 in reservable picnic areas, 3 in rustic picnic area in Southeast corner of project site.

Q122. Please specify the volleyball 'Court Edge Guard' called out in details 3&4 on sheet L6-102. The manufacturer Senoh has no similar product and specification 323300 does not address this item.

R122. Use "Sand Volleyball Court EDGE GUARD(TM)" from supplier Volleyball USA or approved equal. Color to be dark green.

Q123. Please confirm intention for unirrigated areas in clip below. If irrigation may be desired in future confirm that "inclusive of irrigation sleeve installation" from RFI Response R1 includes sleeves to these unmarked locations.

R123. Sleeves are not provided to these locations; they will not be irrigated.

Q124. Please clarify "header design" in response to RFI #1 - Selected contractor is responsible for planting and header design per project documents.

R124. Header design detail is provided in Addendum No. 2 (Re-Bid), see Detail 8/L6-102.

Q125. Please clarify detail 4 on L6-100 lists pedestrian asphalt restraining edge as 2.5" while detail 5 on sheet L6-101 lists pedestrian asphalt restraining edge as 2". What height edging is desired?

R125. AC Edge restraint is to be 2" at Pedestrian profile and 3" at Vehicular profile. Detail has been updated in Addendum No. 2 (Re-Bid).

Q126. [P1] Pedestrian Asphalt Paving detail 1/L6-100 and plans L1-121 thru L1-124 do not address 'Tree Protection' areas. Confirm no remedial measures or additional requirements in these areas.

R126. Areas on sheets L1-121 through L1-124 with P3 hatch are to follow Detail 2/L6-100 which adds geotextile to minimize Aggregate Base in tree rootzone areas. No remedial measures needed for Pedestrian AC Paving (P1) in tree rootzone areas. Work in areas indicated on G0-220 through G0-224 as "Tree Protection Zones" are to follow requirements outlined in Spec section 015639.

Q127. Please clarify edging layout at pathway (asphalt) side of artificial turf at volleyball court, specifically where ADA spaces and S4 benches occur. Layout on sheet L1-123 is not visually clear or definitive. Do you want edging to run through ADA areas or go on perimeter of benches and ADA areas? Section 2 on sheet L2-100 would seem to indicate S4 benches and ADA spaces are a part of or installed over artificial turf area.

R127. ADA areas are for reference as companion seating locations and must comply with ADA requirements. See 5|L6-100. Benches are to be installed within the artificial turf area, sim. to 1|L6-202. Bench footings will abut perimeter curb. Wood header for synthetic turf will wrap bench footings continuously.

Q128. The bid bond shows a requirement for a 115% performance and payment bond. The surety will only provide a 100% performance and payment bond. 115% bonds are not commercially available.

R128. The bond requirement has been corrected to 100% of the bid, not 115%. This has been corrected in Addendum No. 2 (Re-Bid).

Q129. Landscape/Civil specifications, plans and details do not show, callout, or specify a liner for the bioretention areas. Liners are typically used in 'Flow Thru Planters'. Please clarify bioretention areas as having a liner or not. And if they do require a liner please include a specification and detail.

R129. Bioretention areas within landscaped areas will not be lined.

Q130. Please provide a manufacturer and detail for the 'GrassPave' indicated on all Parking Lot Improvement Legends and Detail A on sheet C4.2, for use where indicated on sheet C4.5.

R130. Grasspave has been removed from the plans and replaced with asphalt pavement.

Q131. RFI's are due 5 days prior to bid date per 4 D in Notice to Bidders... please allow these questions to be included in the bid documents.

R131. The RFI deadline schedule has been updated and revised. The RFI submittal period is now closed. The County will not be accepting additional RFIs.

Q132. Please confirm the park will be closed to the public during this project.

R132. The pump track will remain open to the public. See Supplemental Bid Exhibit "Pump Track Public Access During Construction (Site Exhibit)".

Q133. Is temporary green fence fabric required on the existing perimeter fence for this project?

R133. The existing perimeter fence will not require temporary green fence fabric.

Q134. What is the criteria for satisfactory and unsatisfactory soils?

R134. Contractor to clarify if they are referring to soils for planting or geotechnical requirements for fill.

Q135. Has the County determined the volume of surplus earthen materials for this project? If so, how much can remain onsite?

R135. Expectation is a balanced cut-fill site. See Sheet G0-410 for grading spoils plan demarcating extents of berms for acceptable excess soils.

Q136. 312100 1.6 E States contractor to engage a Geotech for testing to include compaction. All other references in the specifications say initial testing to be paid for by the owner. Please clarify specifically who performs each of, compaction testing of subgrade, aggregates, trenching backfill and asphalt concrete?

R136. All compaction testing and special inspections will be performed by the owner's consultants or representatives.

Q137. Confirm finishing of metals (painting) finishing? Who performs this work?

R137. All metals will be provided finished from manufacturer, or from County procured materials.

Q138. 321216 3.7 Is crack fill repair required on this project. In addition, The County has added the existing walking path and it is unclear as to what if any crack repair is required there. or section 3.8 Crack repair to be change order work. Which is to be followed?

R138. Asphalt repair within the park is only intended for areas identified on the plans to receive a grind & overlay. Improvements along the existing sidewalk on Bay Road include pothole repairs, new asphalt concrete with a Redwood header board, and a slurry seal coat over the remainder of the asphalt surface. Should the

Contractor discover areas that may require pavement repair not identified on the plans, the County-appointed Construction Manager will need to advise.

Q139. FOG SEAL: Detail 2 of sheet 10.1 shows fog seal on the existing. 1) In addition to the old pavement, do we fog seal any of the proposed new pavement widening that is shown adjacent to the old? 2) Product confusion. Section 321216.13 has been included and references Caltrans Section 37-4 Fog Seal This is applied by an Distributor Truck (Boot Truck) Spray application. Your spec section continues on with 3.2 Mixing and Spreading Equipment and even references the word slurry. Fog seal and slurry seal are 2 different types of surface treatments. What is required for this project? There is also a slurry seal section 321400. Is there slurry seal or fog seal on this project or both? What is the County trying to achieve at the existing asphalt path along Bay Road?

R139. Please note that fog seal has been removed from the project scope of work. Detail 2 has been revised to indicate a slurry seal over the existing asphalt concrete sidewalk. The sidewalk improvements on Bay Road is the only area that will have slurry seal. The intent is to install new asphalt in areas where repair is needed, and to provide a new slurry seal coat over the remainder of the existing sidewalk.

Q140. What is the existing structural section thickness of Detail 2 on sheet 10.1? This will determine the required excavation. Do we assume 2" AC on 4" AB? Please provide the proposed section thickness of AC and AB.

R140. Potholing of the existing asphalt sidewalk has not been performed and thus the existing section profile is unknown. Detail 2/C10.1 has been modified to include minimum pavement thicknesses for the proposed AC/AB.

Q141. The Notice to Bidders says "Bidders must hold their bids open for one hundred and twenty (120) days after the Bid Opening Date". However, the Construction Milestone Schedule says the Notice to Proceed will be issued 30 days after the bid date. Please clarify whether the NTP will be issued 30 or 120 days after the bid date.

R141. Bidders are expected to hold their bids open for 60 days. The notice to proceed is expected to be issued no later than 30 days after project is awarded by the County Board of Supervisors.

Q142. Please confirm that the unknown symbol on the planting plans is the 10 Gal Arctostaphylos densiflora 'Howard McMinn' which does not have a symbol assigned to it per the planting legend.

R142. Confirmed, see updated L1-600.

Q143. Please advise whether the RFI date will be extended as a result of the bid date being pushed.

R143. This RFI deadline schedule has been revised. The RFI submittal period is now closed. The County will not be accepting additional RFIs.

Q144. Please reference BBQ perimeter walls(plan pages L1-E41 through L1-E47 & L6-223 through L6-228, spec section 033300). Please provide either an up close picture of the referenced sample or provide type of cement (type II, I, IL, III or even white cement) and integral color required for each lens or all lenses on these walls. Note: ready mix companies are telling us they currently do not have access to Type 1L cement in the bay area.

R144. Photo exhibit of sample provided by Shaw & Sons is attached to this RFI document. Cement type shall be selected by the architectural concrete contractor as required to meet sedimentary concrete color, strength and placement requirements. Integral color for each lens shall be selected as part of the submittal, sample, and sample pan review process.

Q145. Please reference BBQ interior walls (plan page L6-223 through L6-228) Please confirm if sedimentary layers are required in the interior walls and if so do they need to match exterior walls. If so why would type II be allowed (unless exterior are type II) and would the sand lenses be on the sides of the wall nearest to any access door as most of these walls are totally covered/hidden and wont be seen once BBQ is complete.

R145. Interior stem walls do not need to include color or sedimentary lenses. Refer to response regarding cement type, Q144/R144 above. All perimeter walls and visible surfaces need to be sedimentary concrete.

Q146. Please reference BBQ walls, “means and methods” we would prefer to pour exterior walls first then come back and tie in interior walls with a second pour. Please confirm if this is acceptable.

R146. Contractor means and methods.

Q147. Per plumbing plans, the plans call for PVC below grade, transitioning to ductile iron, is there any reason our piping needs to be iron? Typically PVC is not permitted where it's exposed to sunlight.
-ESD QUESTION: Contractor to provide sheet number, note, or spec section in question.

Plumber Clarification:

The Civil drawings show PVC or DIP and the Plumbing schedule shows "suspended" sanitary waste 3" and above as cast iron with no hub couplings, 2" as Type L soldered.

The Plumbing riser diagram on P0.03 shows the 2" waste from the sinks tying in to Civil's 6" sewer main, but there is no indication if we'll have a wye fitting already installed or if we need to tap in. Our proposal assumes that Civil can install the wye fitting and run it up the trench to near grade for our POC. That way, the Civil work can be complete, tested, backfilled, compacted, etc and we are just tying in a small branch. Similar assumptions are used for the DCW.
Otherwise, the trench step details and all the other requirements for excavation are a nightmare, and I don't think they can be done out of sequence really.
If you have it set up differently, please let me know!

Regarding the RFI in particular, I don't see the PVC being so much of a concern as the ductile iron DCW as called-out on 6/C10.2 for the 4" that plumbing is supposed to tie into.

End of clarification.

R147. Installation must conform with contract drawings, means and methods pertaining to trade coordination to meet contract drawing requirements are at the Contractor's discretion.

Detail 6 | C10.2 is for the bioretention areas.

Q148. Previous question from contractor: What is the criteria for satisfactory and unsatisfactory soils.

CMG Initial response: Is the contractor referring to soils for planting or geotechnical requirements for fill?

Contractor's response: It is for geotechnical requirements for fill. In other words if there is existing aggregate base mixed in with any excavated materials can this remain onsite and fill or mounding?

R148. When excavated spoils could be classified as "general fill" (See 6.7.1; Page 15 of the geotechnical report), they are suitable for re-use for any task where that material is compliant with the project technical specifications and construction drawings. Excavated spoils that do not conform with other backfill material specifications (ex: 31 20 00; 2.1.E, 31 21 00; 2.1, 32 91 13; 2.3, etc.) may not be used for those purposes.

Any excess soils to be used in landscape areas, per G0-410 Excess Soils Grading Plan, shall meet the topsoil requirements defined in Soil Preparation 32 91 13.

Q149. Sheet C3.0-C3.5 – Demolition Plans:

On plan sheet C3.5 there is a callout for ex. picnic tables with a number 4 next to it. However, unlike the previous pages it does not reference which plan of action to use. There is not a 14 or 15 next to the callout, referencing notes on legend. How are we to know if we are to demo and remove or if we are to salvage the parts? Please a takeoff quantity of tables and methodology of how to deal with them.

R149. The keynote 4 references Notes 14 & 15 per the Legend. Specifically Note 14, since C3.5 does not pertain to the Oak Picnic Area.

Q150. Sheet C3.4 – Demolition Plan: On plan sheet C3.4 they call for the removal of two existing water structures in front of the Admin. building towards Bay Road. There are no water structures in that area, only an existing drinking fountain. Please clarify.

R150. All water structures noted on plans for removal, per Note 2, shall be removed. If they do not exist they do not need to be removed. Drinking fountains are covered by Note 22.

Q151. Sheet L-700 – Irrigation Legend and Plan: Please clarify the model # for the Harco D.I. Swing Joint Assembly for the Toro rotors as called out for on the legend on L1-700. The model # 880-04-01 is not a good number according to my suppliers.

R151. Use model # TS17-IV4K-4L-SJ, Toro Valve-in-Head Rotor with Harco D.I. Swing Joint.

Q152. Additional question for response to Q38: Response No. 38 from the previous RFI responses stated that we were to disregard the Porter volleyball equipment as listed on the legend on L1-100, and use the SENOH equipment, however in Addendum #1 we still find the Porter Equipment again. Please clarify which we are to use.

R152. See Addendum # 2 (Re-Bid) responses and R2 L1-100.

Response R153 provided on 1/30/2024.

Q153. Please clarify the scope of work between the General Contractor and the CMAS Vendor listed in Section 011100.

R153. The General Contractor will only be responsible for preparation, grading and compaction of the subgrade for the multiuse field and volleyball court. The CMAS vendor will be responsible for everything else including field underdrain, class 2

permeable base, shockpad, synthetic turf, cork/sand infill, header, markings, and aggregate base.

Attachments:

1. Tree Condition Report for Flood Park (14 pages)
2. Tree Transplant List for Flood Park (1 page)
3. Sedimentary Wall Sample Provided by Shaw and Sons (1 page)

All RFI Requests were due by January 19th, 2024. The RFI submittal period is now closed. No further responses will be provided for any additional RFIs received after this date.

Updated as of **January 30, 2024, at 11:00 A.M.**

F:\Users\design\C3D\E5041000_Re-Imagine Flood Park Project\14 Bid Process\RFI\RFI Addendum # 2 (Re-Bid)

TREE CONDITION REPORT FOR FLOOD PARK

| ACTIVE | TREETAG | ID | SPECIES_COM | SPECIES_BOT | STEM | SIGTRE | HERIT | HEIGHT | CONDITIO | DBH |
|--------|---------|-----|-------------------|---------------------------|------|--------|-------|--------|----------|-----|
| 1 | 1501 | 8 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Good | 16 |
| 1 | 1502 | 20 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Poor | 17 |
| 1 | 1503 | 29 | Blue oak | Quercus douglasii | 1 | No | No | 10 ft | Poor | 6 |
| 1 | 1504 | 39 | Coastal live oak | Quercus agrifolia | 1 | No | No | 30 ft | Fair | 11 |
| 1 | 1505 | 46 | Blue oak | Quercus douglasii | 1 | No | No | 25 ft | Poor | 7 |
| 1 | 1506 | 58 | Blue oak | Quercus douglasii | 1 | No | No | 16 ft | Poor | 4 |
| 1 | 1508 | 345 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Fair | 15 |
| 1 | 1509 | 351 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 38 |
| 1 | 1510 | 356 | Coastal live oak | Quercus agrifolia | 1 | No | No | 18 ft | Fair | 5 |
| 1 | 1511 | 366 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Dead | 6 |
| 1 | 1512 | 371 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 7 |
| 1 | 1513 | 378 | Coastal live oak | Quercus agrifolia | 2 | Yes | No | 45 ft | Fair | 35 |
| 1 | 1514 | 382 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Fair | 15 |
| 1 | 1515 | 385 | Coastal live oak | Quercus agrifolia | 1 | No | No | 10 ft | Fair | 6 |
| 1 | 1516 | 390 | Coastal live oak | Quercus agrifolia | 1 | No | No | 12 ft | Fair | 7 |
| 1 | 1518 | 393 | California laurel | Umbellularia californica | 1 | No | No | 18 ft | Good | 5 |
| 1 | 1519 | 401 | Black walnut | Juglans nigra | 1 | No | No | 25 ft | Good | 7 |
| 1 | 1520 | 395 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 16 |
| 1 | 1521 | 405 | Coastal live oak | Quercus agrifolia | 1 | No | No | 12 ft | Poor | 3 |
| 1 | 1522 | 409 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 34 |
| 1 | 1523 | 413 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Fair | 15 |
| 1 | 1524 | 417 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 37 |
| 1 | 1525 | 422 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 38 |
| 1 | 1526 | 429 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Poor | 28 |
| 1 | 1527 | 438 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Good | 4 |
| 1 | 1528 | 445 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Good | 4 |
| 1 | 1529 | 450 | Valley oak | Quercus lobata | 1 | Yes | No | 45 ft | Poor | 38 |
| 1 | 1530 | 452 | Valley oak | Quercus lobata | 1 | No | No | 16 ft | Fair | 4 |
| 1 | 1531 | 465 | Valley oak | Quercus lobata | 1 | Yes | No | 35 ft | Fair | 35 |
| 1 | 1532 | 480 | Chinese pistache | Pistacia chinensis | 1 | No | No | 25 ft | Fair | 10 |
| 1 | 1533 | 574 | Common elderberry | Sambucus nigra ssp. canad | 7 | No | No | 18 ft | Fair | 6 |
| 1 | 1534 | 508 | Coastal live oak | Quercus agrifolia | 1 | No | No | 8 ft | Good | 3 |
| 1 | 1535 | 514 | Chinese pistache | Pistacia chinensis | 1 | No | No | 18 ft | Fair | 9 |
| 1 | 1536 | 520 | Chinese pistache | Pistacia chinensis | 1 | No | No | 18 ft | Fair | 8 |
| 1 | 1537 | 527 | Chinese pistache | Pistacia chinensis | 1 | No | No | 25 ft | Fair | 12 |
| 1 | 1538 | 531 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 34 |
| 1 | 1539 | 536 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 20 |
| 1 | 1540 | 547 | Coastal live oak | Quercus agrifolia | 1 | No | No | 30 ft | Poor | 11 |
| 1 | 1541 | 558 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Poor | 22 |
| 1 | 1542 | 565 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 35 |
| 1 | 1543 | 585 | Valley oak | Quercus lobata | 1 | Yes | No | 25 ft | Fair | 20 |
| 1 | 1544 | 621 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Fair | 19 |
| 1 | 1545 | 627 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 24 |
| 1 | 1546 | 633 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 16 |
| 1 | 1547 | 643 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 24 |
| 1 | 1548 | 329 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Poor | 29 |
| 1 | 1549 | 340 | Valley oak | Quercus lobata | 1 | Yes | No | 35 ft | Fair | 34 |
| 1 | 1550 | 347 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 26 |
| 1 | 1551 | 357 | Holly Oak | Quercus ilex | 1 | No | No | 30 ft | Good | 9 |
| 1 | 1552 | 368 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 12 |
| 1 | 1553 | 446 | Cherry plum | Prunus cerasifera | 2 | No | No | 6 ft | Fair | 3 |
| 1 | 1554 | 539 | Cherry plum | Prunus cerasifera | 1 | No | No | 10 ft | Fair | 2 |
| 1 | 1555 | 549 | California laurel | Umbellularia californica | 3 | No | No | 10 ft | Fair | 4 |
| 1 | 1556 | 556 | Valley oak | Quercus lobata | 1 | Yes | No | 40 ft | Good | 41 |
| 1 | 1557 | 562 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Fair | 5 |

| | | | | | | | | | | |
|---|------|-----|-------------------|-----------------------------|---|-----|----|-------|----------|----|
| 1 | 1558 | 573 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Good | 12 |
| 1 | 1559 | 580 | Valley oak | Quercus lobata | 1 | Yes | No | 40 ft | Fair | 36 |
| 1 | 1560 | 596 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Fair | 7 |
| 1 | 1561 | 588 | Coastal live oak | Quercus agrifolia | 2 | No | No | 20 ft | Good | 11 |
| 1 | 1562 | 604 | Valley oak | Quercus lobata | 1 | Yes | No | 20 ft | Good | 13 |
| 1 | 1563 | 69 | Western redbud | Cercis canadensis var. texe | 4 | No | No | 12 ft | Good | 9 |
| 1 | 1564 | 76 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Good | 4 |
| 1 | 1565 | 86 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Good | 30 |
| 1 | 1566 | 96 | Sweetgum | Liquidambar styraciflua | 1 | Yes | No | 50 ft | Fair | 20 |
| 1 | 1567 | 122 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Good | 24 |
| 1 | 1568 | 109 | Coastal live oak | Quercus agrifolia | 1 | No | No | 30 ft | Fair | 8 |
| 1 | 1569 | 132 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 21 |
| 1 | 1570 | 142 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Fair | 17 |
| 1 | 1571 | 151 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 28 |
| 1 | 1572 | 158 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Poor | 16 |
| 1 | 1573 | 167 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Poor | 5 |
| 1 | 1574 | 178 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Poor | 3 |
| 1 | 1575 | 189 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Poor | 4 |
| 1 | 1576 | 198 | Valley oak | Quercus lobata | 1 | Yes | No | 25 ft | Fair | 26 |
| 1 | 1577 | 215 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Fair | 8 |
| 1 | 1578 | 206 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Good | 5 |
| 1 | 1579 | 225 | Cherry plum | Prunus cerasifera | 1 | No | No | 20 ft | Fair | 3 |
| 1 | 1580 | 235 | Coastal live oak | Quercus agrifolia | 1 | No | No | 30 ft | Good | 9 |
| 1 | 1581 | 246 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Fair | 5 |
| 1 | 1582 | 266 | Valley oak | Quercus lobata | 1 | Yes | No | 55 ft | Poor | 26 |
| 1 | 1583 | 296 | Valley oak | Quercus lobata | 1 | Yes | No | 50 ft | Fair | 31 |
| 1 | 1584 | 276 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 25 ft | Good | 7 |
| 1 | 1585 | 286 | Valley oak | Quercus lobata | 1 | Yes | No | 55 ft | Poor | 28 |
| 1 | 1586 | 34 | California laurel | Umbellularia californica | 1 | No | No | 30 ft | Fair | 9 |
| 1 | 1587 | 47 | Valley oak | Quercus lobata | 1 | Yes | No | 65 ft | Fair | 39 |
| 1 | 1588 | 57 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Fair | 5 |
| 1 | 1589 | 121 | Plum | Prunus spp | 1 | No | No | 20 ft | Critical | 11 |
| 1 | 1590 | 127 | California laurel | Umbellularia californica | 1 | No | No | 40 ft | Poor | 10 |
| 1 | 1591 | 137 | Coast redwood | Sequoia sempervirens | 1 | No | No | 45 ft | Good | 7 |
| 1 | 1592 | 179 | Victorian box | Pittosporum undulatum | 1 | Yes | No | 16 ft | Poor | 19 |
| 1 | 1593 | 161 | Southern magnolia | Magnolia grandiflora | 1 | No | No | 20 ft | Poor | 6 |
| 1 | 1594 | 145 | Western redbud | Cercis canadensis var. texe | 1 | No | No | 10 ft | Fair | 4 |
| 1 | 1596 | 278 | Strawberry tree | Arbutus unedo | 1 | Yes | No | 20 ft | Fair | 15 |
| 1 | 1597 | 268 | Strawberry tree | Arbutus unedo | 2 | Yes | No | 16 ft | Poor | 20 |
| 1 | 1598 | 259 | London planetree | Platanus x acerfolia | 1 | Yes | No | 45 ft | Poor | 17 |
| 1 | 1599 | 249 | London planetree | Platanus x acerfolia | 1 | Yes | No | 45 ft | Poor | 14 |
| 1 | 1600 | 70 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 60 ft | Fair | 46 |
| 1 | 1601 | 80 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Poor | 35 |
| 1 | 1602 | 298 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Fair | 44 |
| 1 | 1603 | 288 | Coastal live oak | Quercus agrifolia | 2 | No | No | 25 ft | Good | 9 |
| 1 | 1604 | 90 | Coastal live oak | Quercus agrifolia | 1 | No | No | 10 ft | Good | 4 |
| 1 | 1605 | 99 | Valley oak | Quercus lobata | 1 | Yes | No | 70 ft | Good | 38 |
| 1 | 1606 | 107 | Valley oak | Quercus lobata | 1 | Yes | No | 30 ft | Fair | 18 |
| 1 | 1607 | 119 | California laurel | Umbellularia californica | 1 | Yes | No | 16 ft | Fair | 18 |
| 1 | 1608 | 36 | Valley oak | Quercus lobata | 1 | Yes | No | 40 ft | Fair | 35 |
| 1 | 1609 | 44 | Valley oak | Quercus lobata | 1 | Yes | No | 50 ft | Fair | 31 |
| 1 | 1610 | 55 | Valley oak | Quercus lobata | 1 | Yes | No | 55 ft | Fair | 45 |
| 1 | 1611 | 607 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Poor | 23 |
| 1 | 1612 | 614 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 33 |
| 1 | 1613 | 780 | California laurel | Umbellularia californica | 1 | No | No | 25 ft | Good | 6 |
| 1 | 1614 | 623 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Good | 2 |

| | | | | | | | | | | |
|---|------|-----|-------------------|--------------------------|---|-----|----|-------|------|----|
| 1 | 1615 | 631 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 7 |
| 1 | 1616 | 640 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 7 |
| 1 | 1617 | 650 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 10 |
| 1 | 1618 | 658 | Coastal live oak | Quercus agrifolia | 2 | No | No | 25 ft | Fair | 12 |
| 1 | 1619 | 670 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 5 |
| 1 | 1620 | 680 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Poor | 6 |
| 1 | 1621 | 689 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Poor | 6 |
| 1 | 1622 | 696 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Poor | 8 |
| 1 | 1623 | 702 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 6 |
| 1 | 1624 | 706 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 8 |
| 1 | 1625 | 713 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Poor | 8 |
| 1 | 1626 | 718 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 6 |
| 1 | 1627 | 721 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Poor | 4 |
| 1 | 1628 | 647 | Coastal live oak | Quercus agrifolia | 2 | No | No | 25 ft | Fair | 11 |
| 1 | 1629 | 655 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Poor | 6 |
| 1 | 1630 | 664 | Chinese pistache | Pistacia chinensis | 1 | No | No | 30 ft | Good | 12 |
| 1 | 1631 | 674 | Chinese pistache | Pistacia chinensis | 1 | No | No | 25 ft | Good | 12 |
| 1 | 1632 | 682 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Fair | 32 |
| 1 | 1633 | 690 | Chinese pistache | Pistacia chinensis | 1 | No | No | 20 ft | Fair | 11 |
| 1 | 1634 | 697 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Good | 40 |
| 1 | 1635 | 705 | Chinese pistache | Pistacia chinensis | 1 | No | No | 20 ft | Fair | 10 |
| 1 | 1636 | 712 | Coastal live oak | Quercus agrifolia | 1 | No | No | 10 ft | Poor | 4 |
| 1 | 1637 | 332 | Chinese pistache | Pistacia chinensis | 1 | No | No | 20 ft | Fair | 8 |
| 1 | 1638 | 344 | Coastal live oak | Quercus agrifolia | 1 | No | No | 14 ft | Fair | 5 |
| 1 | 1639 | 355 | Chinese pistache | Pistacia chinensis | 1 | No | No | 20 ft | Fair | 7 |
| 1 | 1641 | 374 | Mimosa | Albizia julibrissin | 1 | Yes | No | 25 ft | Fair | 14 |
| 1 | 1642 | 437 | Mimosa | Albizia julibrissin | 5 | Yes | No | 20 ft | Fair | 13 |
| 1 | 1643 | 566 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Good | 34 |
| 1 | 1644 | 14 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 20 ft | Poor | 26 |
| 1 | 1645 | 308 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Fair | 27 |
| 1 | 1646 | 24 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Good | 6 |
| 1 | 1647 | 572 | Valley oak | Quercus lobata | 1 | No | No | 16 ft | Good | 5 |
| 1 | 1648 | 583 | Valley oak | Quercus lobata | 1 | No | No | 8 ft | Poor | 1 |
| 1 | 1649 | 592 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 34 |
| 1 | 1650 | 598 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Fair | 21 |
| 1 | 1651 | 605 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 31 |
| 1 | 1652 | 612 | Valley oak | Quercus lobata | 1 | No | No | 4 ft | Fair | 1 |
| 1 | 1653 | 619 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Fair | 11 |
| 1 | 1654 | 625 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 29 |
| 1 | 1655 | 632 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 30 |
| 1 | 1656 | 642 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 26 |
| 1 | 1657 | 649 | California laurel | Umbellularia californica | 1 | Yes | No | 30 ft | Fair | 24 |
| 1 | 1658 | 659 | Valley oak | Quercus lobata | 1 | No | No | 25 ft | Good | 9 |
| 1 | 1660 | 679 | Valley oak | Quercus lobata | 1 | No | No | 8 ft | Fair | 1 |
| 1 | 1661 | 688 | Coastal live oak | Quercus agrifolia | 1 | No | No | 12 ft | Good | 7 |
| 1 | 1662 | 694 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 65 ft | Fair | 42 |
| 1 | 1663 | 703 | Coastal live oak | Quercus agrifolia | 1 | No | No | 14 ft | Fair | 8 |
| 1 | 1664 | 710 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Fair | 24 |
| 1 | 1665 | 714 | Holly Oak | Quercus ilex | 1 | Yes | No | 30 ft | Fair | 21 |
| 1 | 1666 | 719 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 12 |
| 1 | 1667 | 722 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Fair | 17 |
| 1 | 1668 | 725 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Fair | 14 |
| 1 | 1669 | 726 | Valley oak | Quercus lobata | 1 | No | No | 25 ft | Fair | 6 |
| 1 | 1670 | 727 | Vacant Site | Vacant Site | 0 | Yes | No | N/A | N/A | 0 |
| 1 | 1671 | 653 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Fair | 10 |
| 1 | 1672 | 662 | California laurel | Umbellularia californica | 1 | No | No | 35 ft | Good | 6 |

| | | | | | | | | | | |
|---|------|-----|--------------------|--------------------------|---|-----|-----|-------|----------|----|
| 1 | 1673 | 672 | Hollyleaf cherry | Prunus ilicifolia | 3 | No | No | 25 ft | Fair | 12 |
| 1 | 1674 | 681 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 9 |
| 1 | 1675 | 687 | Hollyleaf cherry | Prunus ilicifolia | 2 | No | No | 25 ft | Fair | 7 |
| 1 | 1676 | 695 | Incense cedar | Calocedrus decurrens | 1 | Yes | No | 35 ft | Good | 13 |
| 1 | 1677 | 700 | California laurel | Umbellularia californica | 2 | No | No | 25 ft | Fair | 9 |
| 1 | 1678 | 707 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 8 |
| 1 | 1680 | 331 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 25 ft | Fair | 4 |
| 1 | 1681 | 341 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 30 ft | Good | 9 |
| 1 | 1682 | 348 | Coastal live oak | Quercus agrifolia | 1 | Yes | Yes | 55 ft | Good | 53 |
| 1 | 1683 | 359 | Holly Oak | Quercus ilex | 1 | Yes | No | 35 ft | Good | 23 |
| 1 | 1684 | 369 | Valley oak | Quercus lobata | 1 | Yes | No | 35 ft | Poor | 21 |
| 1 | 1685 | 379 | Valley oak | Quercus lobata | 1 | Yes | No | 35 ft | Fair | 24 |
| 1 | 1686 | 248 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 65 ft | Fair | 14 |
| 1 | 1687 | 237 | California buckeye | Aesculus californica | 1 | Yes | No | 50 ft | Good | 13 |
| 1 | 1689 | 216 | California buckeye | Aesculus californica | 1 | Yes | No | 45 ft | Good | 20 |
| 1 | 1689 | 230 | California buckeye | Aesculus californica | 1 | Yes | No | 45 ft | Good | 18 |
| 1 | 1690 | 205 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 90 ft | Fair | 30 |
| 1 | 1691 | 196 | Valley oak | Quercus lobata | 1 | No | No | 10 ft | Good | 3 |
| 1 | 1692 | 187 | Valley oak | Quercus lobata | 1 | No | No | 16 ft | Good | 3 |
| 1 | 1694 | 166 | California laurel | Umbellularia californica | 1 | Yes | No | 65 ft | Poor | 27 |
| 1 | 1695 | 180 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 95 ft | Fair | 35 |
| 1 | 1695 | 156 | California laurel | Umbellularia californica | 1 | Yes | No | 65 ft | Good | 26 |
| 1 | 1696 | 147 | California laurel | Umbellularia californica | 1 | Yes | No | 65 ft | Good | 33 |
| 1 | 1697 | 138 | California laurel | Umbellularia californica | 1 | Yes | No | 80 ft | Fair | 43 |
| 1 | 1698 | 128 | California laurel | Umbellularia californica | 1 | Yes | No | 70 ft | Poor | 35 |
| 1 | 1699 | 118 | California laurel | Umbellularia californica | 1 | Yes | No | 65 ft | Fair | 20 |
| 1 | 1700 | 108 | California laurel | Umbellularia californica | 1 | Yes | No | 75 ft | Fair | 43 |
| 1 | 1701 | 257 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 20 ft | Fair | 3 |
| 1 | 1702 | 22 | Plum | Prunus spp | 3 | No | No | 18 ft | Critical | 11 |
| 1 | 1702 | 306 | Valley oak | Quercus lobata | 1 | No | No | 16 ft | Good | 6 |
| 1 | 1703 | 13 | Coastal live oak | Quercus agrifolia | 1 | No | No | 12 ft | Poor | 4 |
| 1 | 1705 | 66 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Good | 4 |
| 1 | 1706 | 74 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Poor | 4 |
| 1 | 1707 | 84 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Poor | 7 |
| 1 | 1708 | 95 | Unknown | Unknown | 1 | No | No | 20 ft | Dead | 6 |
| 1 | 1709 | 110 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Critical | 8 |
| 1 | 1709 | 169 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Good | 5 |
| 1 | 1710 | 188 | California buckeye | Aesculus californica | 1 | No | No | 14 ft | Fair | 6 |
| 1 | 1711 | 199 | Coastal live oak | Quercus agrifolia | 1 | No | No | 10 ft | Fair | 4 |
| 1 | 1712 | 211 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Good | 17 |
| 1 | 1713 | 217 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 17 |
| 1 | 1714 | 228 | Coastal live oak | Quercus agrifolia | 1 | No | No | 35 ft | Fair | 9 |
| 1 | 1715 | 236 | Coastal live oak | Quercus agrifolia | 1 | No | No | 35 ft | Good | 10 |
| 1 | 1716 | 245 | Coastal live oak | Quercus agrifolia | 1 | No | No | 35 ft | Good | 5 |
| 1 | 1717 | 255 | California buckeye | Aesculus californica | 1 | No | No | 25 ft | Good | 5 |
| 1 | 1718 | 265 | California laurel | Umbellularia californica | 1 | Yes | No | 55 ft | Fair | 27 |
| 1 | 1719 | 275 | Coastal live oak | Quercus agrifolia | 3 | Yes | No | 55 ft | Fair | 45 |
| 1 | 1720 | 285 | California laurel | Umbellularia californica | 1 | No | No | 25 ft | Good | 6 |
| 1 | 1721 | 295 | California laurel | Umbellularia californica | 1 | Yes | No | 45 ft | Good | 34 |
| 1 | 1722 | 305 | Southern magnolia | Magnolia grandiflora | 1 | Yes | No | 45 ft | Fair | 14 |
| 1 | 1723 | 315 | Southern magnolia | Magnolia grandiflora | 1 | No | No | 50 ft | Fair | 11 |
| 1 | 1724 | 12 | Southern magnolia | Magnolia grandiflora | 1 | Yes | No | 45 ft | Fair | 17 |
| 1 | 1725 | 23 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 23 |
| 1 | 1726 | 32 | Plum | Prunus spp | 4 | No | No | 16 ft | Critical | 8 |
| 1 | 1727 | 42 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 16 ft | Poor | 5 |
| 1 | 1728 | 52 | Bunya bunya | Araucaria bidwillii | 1 | Yes | No | 65 ft | Fair | 47 |

| | | | | | | | | | | |
|---|------|-----|-------------------|--------------------------|---|-----|-----|-------|------|----|
| 1 | 1729 | 62 | Monterey pine | Pinus radiata | 1 | Yes | No | 65 ft | Fair | 20 |
| 1 | 1730 | 72 | Coastal live oak | Quercus agrifolia | 1 | No | No | 40 ft | Fair | 12 |
| 1 | 1731 | 82 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 30 ft | Poor | 5 |
| 1 | 1732 | 92 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 16 ft | Poor | 5 |
| 1 | 1733 | 102 | Valley oak | Quercus lobata | 1 | Yes | No | 16 ft | Fair | 37 |
| 1 | 1734 | 112 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 14 ft | Fair | 4 |
| 1 | 1735 | 120 | Coastal live oak | Quercus agrifolia | 1 | No | No | 14 ft | Fair | 6 |
| 1 | 1736 | 131 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Fair | 36 |
| 1 | 1737 | 141 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 24 |
| 1 | 1738 | 149 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Fair | 28 |
| 1 | 1739 | 157 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Fair | 26 |
| 1 | 1740 | 170 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Fair | 36 |
| 1 | 1741 | 181 | Northern red oak | Quercus rubra | 1 | No | No | 8 ft | Fair | 1 |
| 1 | 1742 | 191 | Holly Oak | Quercus ilex | 1 | Yes | No | 25 ft | Fair | 13 |
| 1 | 1743 | 200 | Holly Oak | Quercus ilex | 1 | Yes | No | 25 ft | Good | 16 |
| 1 | 1744 | 208 | Strawberry tree | Arbutus unedo | 1 | Yes | No | 16 ft | Poor | 16 |
| 1 | 1745 | 220 | California laurel | Umbellularia californica | 1 | Yes | Yes | 16 ft | Fair | 59 |
| 1 | 1746 | 226 | London planetree | Platanus x acerfolia | 1 | Yes | No | 45 ft | Fair | 20 |
| 1 | 1747 | 240 | Holly Oak | Quercus ilex | 1 | Yes | No | 30 ft | Good | 16 |
| 1 | 1748 | 130 | Valley oak | Quercus lobata | 1 | Yes | No | 55 ft | Fair | 37 |
| 1 | 1749 | 140 | Plum | Prunus spp | 1 | No | No | 18 ft | Poor | 8 |
| 1 | 1750 | 150 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Poor | 6 |
| 1 | 1751 | 159 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Fair | 6 |
| 1 | 1752 | 172 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Fair | 4 |
| 1 | 1753 | 182 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Fair | 4 |
| 1 | 1754 | 190 | California laurel | Umbellularia californica | 2 | No | No | 25 ft | Poor | 12 |
| 1 | 1755 | 202 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Good | 3 |
| 1 | 1756 | 210 | California laurel | Umbellularia californica | 1 | Yes | No | 45 ft | Fair | 14 |
| 1 | 1757 | 219 | Coastal live oak | Quercus agrifolia | 1 | No | No | 40 ft | Fair | 7 |
| 1 | 1758 | 229 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Good | 5 |
| 1 | 1759 | 239 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Poor | 6 |
| 1 | 1760 | 247 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 18 |
| 1 | 1761 | 256 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 25 ft | Fair | 10 |
| 1 | 1762 | 267 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 14 ft | Poor | 8 |
| 1 | 1763 | 277 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 20 ft | Poor | 9 |
| 1 | 1764 | 287 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 25 ft | Fair | 9 |
| 1 | 1765 | 297 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 16 ft | Poor | 8 |
| 1 | 1766 | 307 | Valley oak | Quercus lobata | 1 | Yes | No | 45 ft | Fair | 27 |
| 1 | 1767 | 316 | Hollyleaf cherry | Prunus ilicifolia | 6 | Yes | No | 45 ft | Poor | 18 |
| 1 | 1768 | 17 | Plum | Prunus spp | 5 | Yes | No | 25 ft | Poor | 15 |
| 1 | 1769 | 26 | Coast redwood | Sequoia sempervirens | 1 | No | No | 45 ft | Fair | 12 |
| 1 | 1770 | 33 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Fair | 13 |
| 1 | 1771 | 49 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Good | 24 |
| 1 | 1772 | 60 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Fair | 15 |
| 1 | 1773 | 67 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 60 ft | Fair | 19 |
| 1 | 1774 | 77 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 23 |
| 1 | 1775 | 85 | Coastal live oak | Quercus agrifolia | 1 | No | No | 40 ft | Fair | 12 |
| 1 | 1776 | 101 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 13 |
| 1 | 1777 | 106 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Good | 27 |
| 1 | 1778 | 114 | Coastal live oak | Quercus agrifolia | 1 | No | No | 50 ft | Poor | 12 |
| 1 | 1779 | 124 | Coastal live oak | Quercus agrifolia | 1 | No | No | 12 ft | Poor | 5 |
| 1 | 1780 | 134 | Coastal live oak | Quercus agrifolia | 1 | No | No | 45 ft | Poor | 9 |
| 1 | 1781 | 144 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Poor | 16 |
| 1 | 1782 | 154 | Coastal live oak | Quercus agrifolia | 1 | No | No | 45 ft | Poor | 12 |
| 1 | 1784 | 174 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Fair | 15 |
| 1 | 1785 | 184 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 16 ft | Fair | 6 |

| | | | | | | | | | | |
|---|------|-----|-------------------|-----------------------------|---|-----|-----|-------|----------|----|
| 1 | 1786 | 194 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 16 ft | Fair | 6 |
| 1 | 1787 | 204 | Italian buckthorn | Rhamnus alaternus | 2 | Yes | No | 16 ft | Fair | 13 |
| 1 | 1788 | 214 | Monterey pine | Pinus radiata | 1 | Yes | No | 16 ft | Critical | 16 |
| 1 | 1789 | 224 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Fair | 12 |
| 1 | 1790 | 234 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Fair | 9 |
| 1 | 1791 | 244 | Valley oak | Quercus lobata | 1 | Yes | No | 50 ft | Fair | 34 |
| 1 | 1793 | 264 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Dead | 4 |
| 1 | 1794 | 274 | Hollyleaf cherry | Prunus ilicifolia | 2 | No | No | 16 ft | Poor | 7 |
| 1 | 1795 | 284 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 30 ft | Fair | 7 |
| 1 | 1796 | 294 | Italian buckthorn | Rhamnus alaternus | 2 | No | No | 30 ft | Fair | 8 |
| 1 | 1797 | 304 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 30 ft | Poor | 5 |
| 1 | 1797 | 314 | Italian buckthorn | Rhamnus alaternus | 2 | No | No | 20 ft | Poor | 5 |
| 1 | 1798 | 11 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Good | 4 |
| 1 | 1799 | 21 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Good | 4 |
| 1 | 1800 | 31 | Valley oak | Quercus lobata | 1 | Yes | No | 50 ft | Fair | 36 |
| 1 | 1801 | 41 | California laurel | Umbellularia californica | 1 | No | No | 35 ft | Fair | 7 |
| 1 | 1802 | 51 | California laurel | Umbellularia californica | 1 | No | No | 30 ft | Poor | 7 |
| 1 | 1803 | 61 | California laurel | Umbellularia californica | 1 | No | No | 45 ft | Fair | 9 |
| 1 | 1804 | 71 | California laurel | Umbellularia californica | 1 | No | No | 45 ft | Fair | 9 |
| 1 | 1804 | 81 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Poor | 4 |
| 1 | 1806 | 91 | California laurel | Umbellularia californica | 1 | No | No | 35 ft | Good | 8 |
| 1 | 1807 | 100 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Fair | 4 |
| 1 | 1808 | 104 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Poor | 7 |
| 1 | 1809 | 115 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Poor | 4 |
| 1 | 1810 | 125 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Poor | 5 |
| 1 | 1811 | 139 | California laurel | Umbellularia californica | 1 | No | No | 45 ft | Poor | 12 |
| 1 | 1812 | 148 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 17 |
| 1 | 1813 | 155 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Fair | 6 |
| 1 | 1814 | 165 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 25 ft | Fair | 6 |
| 1 | 1815 | 175 | Western redbud | Cercis canadensis var. texe | 3 | Yes | No | 20 ft | Good | 13 |
| 1 | 1816 | 185 | Japanese photinia | Photinia glabra | 2 | No | No | 30 ft | Fair | 11 |
| 1 | 1817 | 195 | Japanese photinia | Photinia glabra | 2 | No | No | 16 ft | Fair | 6 |
| 1 | 1818 | 212 | Japanese photinia | Photinia glabra | 4 | No | No | 20 ft | Fair | 11 |
| 1 | 1819 | 221 | California laurel | Umbellularia californica | 2 | Yes | No | 40 ft | Poor | 19 |
| 1 | 1820 | 231 | California laurel | Umbellularia californica | 3 | Yes | No | 45 ft | Fair | 20 |
| 1 | 1821 | 242 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 30 ft | Fair | 6 |
| 1 | 1822 | 251 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 30 ft | Fair | 4 |
| 1 | 1823 | 261 | Scarlet Firethorn | Pyracantha coccinea | 1 | No | No | 25 ft | Poor | 6 |
| 1 | 1824 | 271 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Good | 8 |
| 1 | 1825 | 280 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Fair | 17 |
| 1 | 1826 | 290 | Coastal live oak | Quercus agrifolia | 1 | No | No | 30 ft | Fair | 12 |
| 1 | 1827 | 299 | Melaleuca | Melaleuca styphelioides | 4 | Yes | No | 40 ft | Fair | 55 |
| 1 | 1828 | 311 | Melaleuca | Melaleuca styphelioides | 3 | Yes | No | 50 ft | Poor | 35 |
| 1 | 1829 | 16 | California laurel | Umbellularia californica | 1 | No | No | 14 ft | Poor | 5 |
| 1 | 1830 | 27 | California laurel | Umbellularia californica | 1 | Yes | No | 14 ft | Good | 19 |
| 1 | 1831 | 38 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Poor | 7 |
| 1 | 1832 | 43 | California laurel | Umbellularia californica | 1 | No | No | 25 ft | Fair | 4 |
| 1 | 1833 | 56 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Fair | 4 |
| 1 | 1834 | 65 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 20 ft | Good | 4 |
| 1 | 1835 | 75 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Good | 6 |
| 1 | 1836 | 87 | Japanese photinia | Photinia glabra | 1 | No | No | 25 ft | Good | 6 |
| 1 | 1837 | 94 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 12 |
| 1 | 1838 | 111 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 25 ft | Good | 4 |
| 1 | 1839 | 117 | California laurel | Umbellularia californica | 1 | Yes | Yes | 65 ft | Fair | 57 |
| 1 | 1840 | 129 | California laurel | Umbellularia californica | 1 | Yes | No | 55 ft | Poor | 30 |
| 1 | 1841 | 135 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 16 ft | Fair | 3 |

| | | | | | | | | | | |
|---|------|-----|--------------------|--------------------------|---|-----|-----|-------|------|----|
| 1 | 1842 | 152 | California laurel | Umbellularia californica | 2 | No | No | 25 ft | Fair | 10 |
| 1 | 1842 | 162 | Monterey pine | Pinus radiata | 1 | Yes | No | 55 ft | Fair | 13 |
| 1 | 1843 | 171 | Monterey pine | Pinus radiata | 1 | Yes | No | 75 ft | Good | 30 |
| 1 | 1844 | 177 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 25 ft | Good | 4 |
| 1 | 1846 | 193 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 25 ft | Good | 4 |
| 1 | 1846 | 203 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 20 ft | Good | 4 |
| 1 | 1847 | 213 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 20 ft | Fair | 3 |
| 1 | 1848 | 223 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Fair | 21 |
| 1 | 1849 | 233 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 14 ft | Fair | 3 |
| 1 | 1850 | 243 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 14 ft | Poor | 4 |
| 1 | 1851 | 253 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 14 ft | Fair | 3 |
| 1 | 1852 | 263 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 60 ft | Good | 26 |
| 1 | 1853 | 272 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 23 |
| 1 | 1854 | 281 | California buckeye | Aesculus californica | 1 | No | No | 35 ft | Fair | 6 |
| 1 | 1855 | 289 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 60 ft | Fair | 25 |
| 1 | 1856 | 302 | California laurel | Umbellularia californica | 1 | No | No | 60 ft | Fair | 11 |
| 1 | 1857 | 313 | California laurel | Umbellularia californica | 1 | Yes | No | 45 ft | Poor | 14 |
| 1 | 1858 | 318 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Fair | 29 |
| 1 | 1859 | 15 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 12 ft | Good | 2 |
| 1 | 1860 | 35 | California buckeye | Aesculus californica | 1 | No | No | 16 ft | Good | 4 |
| 1 | 1861 | 25 | California laurel | Umbellularia californica | 1 | No | No | 14 ft | Poor | 5 |
| 1 | 1862 | 45 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Good | 2 |
| 1 | 1863 | 59 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Good | 3 |
| 1 | 1864 | 68 | Hollyleaf cherry | Prunus ilicifolia | 2 | No | No | 14 ft | Fair | 6 |
| 1 | 1865 | 78 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Fair | 3 |
| 1 | 1866 | 89 | California buckeye | Aesculus californica | 1 | Yes | No | 35 ft | Good | 14 |
| 1 | 1867 | 98 | Monterey pine | Pinus radiata | 1 | Yes | No | 60 ft | Fair | 18 |
| 1 | 1868 | 105 | Monterey pine | Pinus radiata | 1 | Yes | No | 60 ft | Fair | 26 |
| 1 | 1869 | 116 | Monterey pine | Pinus radiata | 1 | Yes | No | 65 ft | Good | 26 |
| 1 | 1870 | 126 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Fair | 22 |
| 1 | 1871 | 136 | California laurel | Umbellularia californica | 1 | No | No | 45 ft | Good | 9 |
| 1 | 1872 | 146 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Good | 3 |
| 1 | 1873 | 160 | Valley oak | Quercus lobata | 1 | Yes | No | 45 ft | Good | 25 |
| 1 | 1874 | 168 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 80 ft | Good | 33 |
| 1 | 1875 | 197 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 12 ft | Poor | 6 |
| 1 | 1876 | 186 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 65 ft | Fair | 46 |
| 1 | 1878 | 176 | Coastal live oak | Quercus agrifolia | 1 | No | No | 35 ft | Fair | 11 |
| 1 | 1879 | 209 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 12 ft | Poor | 6 |
| 1 | 1880 | 9 | Coastal live oak | Quercus agrifolia | 1 | No | No | 12 ft | Poor | 5 |
| 1 | 1881 | 319 | California laurel | Umbellularia californica | 1 | Yes | No | 65 ft | Fair | 36 |
| 1 | 1882 | 28 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 75 ft | Poor | 28 |
| 1 | 1883 | 40 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 85 ft | Poor | 35 |
| 1 | 1884 | 50 | California buckeye | Aesculus californica | 1 | Yes | No | 45 ft | Fair | 30 |
| 1 | 1885 | 88 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 90 ft | Fair | 45 |
| 1 | 1886 | 97 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 85 ft | Fair | 30 |
| 1 | 1887 | 218 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 18 ft | Fair | 8 |
| 1 | 1888 | 64 | Holly Oak | Quercus ilex | 1 | Yes | No | 45 ft | Fair | 19 |
| 1 | 1889 | 252 | California laurel | Umbellularia californica | 1 | No | No | 35 ft | Fair | 10 |
| 1 | 1890 | 262 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Poor | 34 |
| 1 | 1891 | 283 | California laurel | Umbellularia californica | 1 | No | No | 25 ft | Good | 5 |
| 1 | 1892 | 270 | California laurel | Umbellularia californica | 1 | No | No | 16 ft | Poor | 3 |
| 1 | 1893 | 291 | Stump | Stump | 3 | Yes | Yes | 55 ft | Poor | 65 |
| 1 | 1894 | 310 | California laurel | Umbellularia californica | 2 | Yes | No | 40 ft | Poor | 34 |
| 1 | 1895 | 301 | California laurel | Umbellularia californica | 1 | No | No | 55 ft | Fair | 7 |
| 1 | 1896 | 79 | Holly Oak | Quercus ilex | 1 | Yes | No | 55 ft | Good | 25 |
| 1 | 1897 | 19 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 65 ft | Poor | 14 |

| | | | | | | | | | | |
|---|------|-----|--------------------|--------------------------|---|-----|----|-------|----------|----|
| 1 | 1898 | 238 | Valley oak | Quercus lobata | 1 | No | No | 16 ft | Fair | 4 |
| 1 | 1899 | 227 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 33 |
| 1 | 1900 | 54 | California buckeye | Aesculus californica | 1 | Yes | No | 35 ft | Poor | 13 |
| 1 | 1901 | 782 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Fair | 13 |
| 1 | 1902 | 790 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Good | 24 |
| 1 | 1903 | 789 | Valley oak | Quercus lobata | 1 | No | No | 14 ft | Good | 6 |
| 1 | 1904 | 785 | Coastal live oak | Quercus agrifolia | 1 | No | No | 18 ft | Good | 10 |
| 1 | 1905 | 787 | Valley oak | Quercus lobata | 1 | No | No | 18 ft | Good | 7 |
| 1 | 1906 | 788 | Coastal live oak | Quercus agrifolia | 1 | No | No | 18 ft | Good | 9 |
| 1 | 1907 | 783 | Valley oak | Quercus lobata | 1 | No | No | 20 ft | Good | 9 |
| 1 | 1908 | 784 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Poor | 15 |
| 1 | 1909 | 781 | Strawberry tree | Arbutus unedo | 1 | Yes | No | 14 ft | Poor | 13 |
| 1 | 1909 | 786 | Strawberry tree | Arbutus unedo | 2 | Yes | No | 18 ft | Poor | 13 |
| 1 | 1911 | 792 | Stump | Stump | 1 | No | No | 12 ft | Critical | 8 |
| 1 | 1912 | 791 | Strawberry tree | Arbutus unedo | 1 | No | No | 18 ft | Fair | 9 |
| 1 | 1913 | 794 | Valley oak | Quercus lobata | 1 | Yes | No | 45 ft | Good | 34 |
| 1 | 1914 | 384 | Valley oak | Quercus lobata | 1 | Yes | No | 25 ft | Poor | 14 |
| 1 | 1915 | 387 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Fair | 34 |
| 1 | 1916 | 388 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Good | 14 |
| 1 | 1917 | 392 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 13 |
| 1 | 1918 | 396 | Marina | Arbutus x Marina | 1 | No | No | 20 ft | Good | 7 |
| 1 | 1919 | 398 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Fair | 13 |
| 1 | 1920 | 404 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Good | 10 |
| 1 | 1921 | 410 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Good | 11 |
| 1 | 1922 | 412 | Marina | Arbutus x Marina | 1 | No | No | 6 ft | Fair | 1 |
| 1 | 1923 | 418 | Stump | Stump | 1 | No | No | 4 ft | Good | 1 |
| 1 | 1924 | 426 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Good | 34 |
| 1 | 1925 | 431 | Valley oak | Quercus lobata | 1 | Yes | No | 55 ft | Good | 35 |
| 1 | 1926 | 439 | Sweetgum | Liquidambar styraciflua | 1 | Yes | No | 30 ft | Good | 13 |
| 1 | 1927 | 449 | Sweetgum | Liquidambar styraciflua | 1 | No | No | 25 ft | Fair | 8 |
| 1 | 1928 | 460 | Norway maple | Acer platanoides | 1 | Yes | No | 30 ft | Good | 19 |
| 1 | 1929 | 467 | Norway maple | Acer platanoides | 1 | Yes | No | 30 ft | Poor | 16 |
| 1 | 1930 | 475 | Sugar maple | Acer saccharum | 1 | Yes | No | 45 ft | Good | 21 |
| 1 | 1931 | 481 | Stump | Stump | 1 | Yes | No | 30 ft | Dead | 15 |
| 1 | 1932 | 487 | Stump | Stump | 1 | Yes | No | 30 ft | Dead | 13 |
| 1 | 1934 | 493 | Valley oak | Quercus lobata | 1 | Yes | No | 45 ft | Fair | 34 |
| 1 | 1935 | 496 | Marina | Arbutus x Marina | 3 | Yes | No | 16 ft | Poor | 13 |
| 1 | 1936 | 498 | Marina | Arbutus x Marina | 1 | No | No | 20 ft | Fair | 12 |
| 1 | 1937 | 509 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Fair | 45 |
| 1 | 1938 | 512 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Fair | 45 |
| 1 | 1939 | 518 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Good | 22 |
| 1 | 1940 | 525 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Good | 12 |
| 1 | 1941 | 532 | Valley oak | Quercus lobata | 1 | No | No | 25 ft | Good | 10 |
| 1 | 1942 | 540 | California laurel | Umbellularia californica | 1 | Yes | No | 25 ft | Good | 20 |
| 1 | 1943 | 551 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Fair | 10 |
| 1 | 1944 | 557 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 12 |
| 1 | 1945 | 561 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 25 ft | Good | 6 |
| 1 | 1946 | 571 | Hollyleaf cherry | Prunus ilicifolia | 3 | No | No | 25 ft | Fair | 6 |
| 1 | 1947 | 579 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 25 ft | Fair | 4 |
| 1 | 1948 | 586 | Coastal live oak | Quercus agrifolia | 1 | No | No | 18 ft | Poor | 3 |
| 1 | 1949 | 335 | Hollyleaf cherry | Prunus ilicifolia | 2 | No | No | 25 ft | Fair | 7 |
| 1 | 1950 | 336 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 18 ft | Fair | 4 |
| 1 | 1951 | 346 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 20 ft | Poor | 2 |
| 1 | 1952 | 365 | Hollyleaf cherry | Prunus ilicifolia | 2 | No | No | 12 ft | Poor | 2 |
| 1 | 1953 | 441 | Holly Oak | Quercus ilex | 1 | Yes | No | 30 ft | Fair | 19 |
| 1 | 1954 | 453 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Fair | 17 |

| | | | | | | | | | | |
|---|------|-----|--------------------|--------------------------|---|-----|-----|-------|----------|----|
| 1 | 1955 | 456 | Laurel de olor | Laurus nobilis | 6 | No | No | 25 ft | Fair | 6 |
| 1 | 1956 | 461 | Valley oak | Quercus lobata | 1 | No | No | 6 ft | Poor | 2 |
| 1 | 1957 | 468 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Poor | 24 |
| 1 | 1958 | 469 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Poor | 19 |
| 1 | 1959 | 471 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 10 |
| 1 | 1961 | 502 | California laurel | Umbellularia californica | 1 | Yes | No | 55 ft | Fair | 43 |
| 1 | 1962 | 505 | Valley oak | Quercus lobata | 1 | No | No | 18 ft | Fair | 7 |
| 1 | 1964 | 513 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Fair | 18 |
| 1 | 1965 | 519 | Coast redwood | Sequoia sempervirens | 1 | No | No | 35 ft | Fair | 5 |
| 1 | 1966 | 524 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 5 |
| 1 | 1967 | 530 | Hollyleaf cherry | Prunus ilicifolia | 1 | No | No | 35 ft | Poor | 12 |
| 1 | 1968 | 538 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 5 |
| 1 | 1969 | 546 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Poor | 6 |
| 1 | 1971 | 568 | Norway maple | Acer platanoides | 1 | Yes | No | 35 ft | Fair | 18 |
| 1 | 1972 | 258 | Flowering ash | Fraxinus ornus | 1 | Yes | No | 25 ft | Fair | 16 |
| 1 | 1973 | 269 | Flowering ash | Fraxinus ornus | 1 | Yes | No | 50 ft | Good | 18 |
| 1 | 1974 | 279 | California buckeye | Aesculus californica | 1 | No | No | 25 ft | Poor | 5 |
| 1 | 1975 | 293 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 65 ft | Good | 28 |
| 1 | 1976 | 303 | California laurel | Umbellularia californica | 2 | No | No | 35 ft | Fair | 9 |
| 1 | 1977 | 312 | Coastal live oak | Quercus agrifolia | 2 | Yes | No | 45 ft | Fair | 21 |
| 1 | 1978 | 10 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 60 ft | Good | 33 |
| 1 | 1979 | 18 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 50 ft | Fair | 26 |
| 1 | 1980 | 30 | California buckeye | Aesculus californica | 1 | Yes | No | 30 ft | Fair | 22 |
| 1 | 1981 | 37 | Black acacia | Acacia melanoxylon | 1 | No | No | 30 ft | Good | 5 |
| 1 | 1982 | 48 | Plum | Prunus spp | 1 | No | No | 16 ft | Fair | 3 |
| 1 | 1983 | 53 | Black acacia | Acacia melanoxylon | 1 | Yes | No | 75 ft | Good | 36 |
| 1 | 1984 | 63 | Black acacia | Acacia melanoxylon | 1 | Yes | No | 75 ft | Good | 15 |
| 1 | 1985 | 73 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 65 ft | Good | 32 |
| 1 | 1986 | 83 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Poor | 9 |
| 1 | 1987 | 93 | California laurel | Umbellularia californica | 1 | No | No | 20 ft | Poor | 10 |
| 1 | 1988 | 103 | Plum | Prunus spp | 3 | No | No | 16 ft | Poor | 12 |
| 1 | 1991 | 133 | Vacant Site | Vacant Site | 0 | Yes | No | N/A | Critical | 0 |
| 1 | 1993 | 153 | Victorian box | Pittosporum undulatum | 1 | No | No | 30 ft | Poor | 8 |
| 1 | 1994 | 163 | Victorian box | Pittosporum undulatum | 1 | No | No | 35 ft | Poor | 9 |
| 1 | 1996 | 183 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Good | 5 |
| 1 | 1997 | 192 | Victorian box | Pittosporum undulatum | 1 | No | No | 35 ft | Poor | 7 |
| 1 | 1998 | 201 | Victorian box | Pittosporum undulatum | 1 | Yes | No | 35 ft | Poor | 16 |
| 1 | 1999 | 207 | Victorian box | Pittosporum undulatum | 1 | Yes | No | 40 ft | Poor | 16 |
| 1 | 2000 | 241 | Valley oak | Quercus lobata | 1 | Yes | No | 45 ft | Fair | 43 |
| 1 | 2003 | 250 | Valley oak | Quercus lobata | 1 | Yes | No | 50 ft | Good | 30 |
| 1 | 2004 | 260 | Victorian box | Pittosporum undulatum | 1 | No | No | 40 ft | Fair | 10 |
| 1 | 2007 | 292 | Victorian box | Pittosporum undulatum | 1 | No | No | 30 ft | Poor | 10 |
| 1 | 2010 | 317 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 10 |
| 1 | 2011 | 320 | Holly Oak | Quercus ilex | 3 | Yes | No | 35 ft | Poor | 21 |
| 1 | 2012 | 321 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 16 |
| 1 | 2013 | 322 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Poor | 16 |
| 1 | 2014 | 323 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 16 |
| 1 | 2015 | 324 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 25 |
| 1 | 2016 | 325 | California laurel | Umbellularia californica | 1 | Yes | No | 65 ft | Fair | 37 |
| 1 | 2101 | 576 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 3 |
| 1 | 2102 | 581 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 3 |
| 1 | 2103 | 589 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Poor | 23 |
| 1 | 2104 | 597 | Coast redwood | Sequoia sempervirens | 2 | Yes | No | 35 ft | Critical | 16 |
| 1 | 2105 | 606 | Coast redwood | Sequoia sempervirens | 2 | Yes | No | 55 ft | Fair | 60 |
| 1 | 2106 | 613 | California laurel | Umbellularia californica | 1 | Yes | Yes | 45 ft | Fair | 64 |
| 1 | 2107 | 620 | Cherry plum | Prunus cerasifera | 1 | No | No | 20 ft | Fair | 10 |

| | | | | | | | | | | |
|---|------|-----|--------------------|------------------------|----|-----|----|-------|------|----|
| 1 | 2108 | 630 | Coast redwood | Sequoia sempervirens | 1 | No | No | 35 ft | Good | 10 |
| 1 | 2109 | 639 | Coast redwood | Sequoia sempervirens | 1 | No | No | 40 ft | Good | 16 |
| 1 | 2110 | 594 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Good | 11 |
| 1 | 2111 | 599 | Coast redwood | Sequoia sempervirens | 1 | No | No | 20 ft | Good | 4 |
| 1 | 2112 | 608 | Coast redwood | Sequoia sempervirens | 1 | No | No | 35 ft | Good | 12 |
| 1 | 2113 | 616 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Fair | 14 |
| 1 | 2114 | 663 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Good | 19 |
| 1 | 2115 | 637 | Coast redwood | Sequoia sempervirens | 1 | No | No | 30 ft | Fair | 11 |
| 1 | 2116 | 656 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Good | 16 |
| 1 | 2117 | 646 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Good | 16 |
| 1 | 2118 | 628 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Good | 19 |
| 1 | 2119 | 330 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Fair | 6 |
| 1 | 2120 | 338 | Valley oak | Quercus lobata | 1 | No | No | 25 ft | Good | 8 |
| 1 | 2121 | 353 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 30 ft | Good | 17 |
| 1 | 2122 | 362 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Good | 18 |
| 1 | 2123 | 373 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Good | 18 |
| 1 | 2124 | 397 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Good | 19 |
| 1 | 2125 | 400 | Chinese flame tree | Koelreuteria bipinnata | 1 | No | No | 12 ft | Fair | 3 |
| 1 | 2126 | 403 | Northern red oak | Quercus rubra | 1 | No | No | 14 ft | Good | 2 |
| 1 | 2127 | 411 | Coastal live oak | Quercus agrifolia | 10 | Yes | No | 40 ft | Fair | 25 |
| 1 | 2128 | 416 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 30 |
| 1 | 2129 | 423 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 31 |
| 1 | 2130 | 428 | Coastal live oak | Quercus agrifolia | 1 | No | No | 30 ft | Fair | 12 |
| 1 | 2131 | 436 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 19 |
| 1 | 2132 | 443 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 19 |
| 1 | 2133 | 541 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Fair | 36 |
| 1 | 2134 | 550 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 20 |
| 1 | 2135 | 559 | Valley oak | Quercus lobata | 1 | Yes | No | 50 ft | Fair | 42 |
| 1 | 2136 | 564 | Coastal live oak | Quercus agrifolia | 2 | No | No | 20 ft | Fair | 7 |
| 1 | 2137 | 569 | Valley oak | Quercus lobata | 1 | No | No | 14 ft | Good | 4 |
| 1 | 2138 | 578 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Fair | 24 |
| 1 | 2139 | 587 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Good | 24 |
| 1 | 2140 | 591 | Coast redwood | Sequoia sempervirens | 1 | No | No | 40 ft | Fair | 9 |
| 1 | 2141 | 600 | Coast redwood | Sequoia sempervirens | 1 | No | No | 40 ft | Fair | 12 |
| 1 | 2142 | 611 | Coast redwood | Sequoia sempervirens | 1 | No | No | 40 ft | Good | 10 |
| 1 | 2143 | 618 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Good | 20 |
| 1 | 2144 | 626 | Coast redwood | Sequoia sempervirens | 1 | No | No | 35 ft | Fair | 12 |
| 1 | 2145 | 636 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Good | 23 |
| 1 | 2146 | 645 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Good | 27 |
| 1 | 2147 | 654 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 23 |
| 1 | 2148 | 665 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Good | 23 |
| 1 | 2149 | 675 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Good | 23 |
| 1 | 2150 | 648 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 23 |
| 1 | 2151 | 657 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Good | 20 |
| 1 | 2152 | 666 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 17 |
| 1 | 2153 | 678 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Good | 19 |
| 1 | 2154 | 685 | English walnut | Juglans regia | 1 | Yes | No | 20 ft | Good | 20 |
| 1 | 2155 | 693 | English walnut | Juglans regia | 1 | Yes | No | 16 ft | Fair | 18 |
| 1 | 2156 | 699 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Fair | 22 |
| 1 | 2157 | 709 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Fair | 17 |
| 1 | 2158 | 716 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Fair | 23 |
| 1 | 2159 | 327 | Valley oak | Quercus lobata | 1 | No | No | 25 ft | Good | 7 |
| 1 | 2160 | 342 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Good | 10 |
| 1 | 2161 | 354 | Bigleaf maple | Acer macrophyllum | 1 | No | No | 30 ft | Fair | 10 |
| 1 | 2162 | 363 | Bigleaf maple | Acer macrophyllum | 1 | No | No | 30 ft | Fair | 10 |
| 1 | 2163 | 376 | Valley oak | Quercus lobata | 1 | No | No | 30 ft | Good | 10 |

| | | | | | | | | | | |
|---|------|-----|-----------------------|-----------------------------|---|-----|----|-------|----------|----|
| 1 | 2164 | 406 | Marina | Arbutus x Marina | 2 | Yes | No | 35 ft | Poor | 18 |
| 1 | 2165 | 434 | Marina | Arbutus x Marina | 2 | No | No | 35 ft | Good | 9 |
| 1 | 2166 | 448 | Marina | Arbutus x Marina | 2 | Yes | No | 25 ft | Good | 28 |
| 1 | 2167 | 458 | Marina | Arbutus x Marina | 2 | Yes | No | 25 ft | Good | 13 |
| 1 | 2168 | 463 | Marina | Arbutus x Marina | 3 | Yes | No | 25 ft | Fair | 19 |
| 1 | 2169 | 473 | Marina | Arbutus x Marina | 3 | Yes | No | 25 ft | Fair | 15 |
| 1 | 2170 | 477 | Marina | Arbutus x Marina | 3 | Yes | No | 25 ft | Good | 25 |
| 1 | 2171 | 482 | Stump | Stump | 1 | Yes | No | 35 ft | Critical | 16 |
| 1 | 2172 | 491 | Stump | Stump | 1 | Yes | No | 35 ft | Poor | 23 |
| 1 | 2173 | 495 | Stump | Stump | 1 | Yes | No | 35 ft | Critical | 22 |
| 1 | 2174 | 499 | Valley oak | Quercus lobata | 1 | Yes | No | 55 ft | Fair | 36 |
| 1 | 2175 | 507 | Coastal live oak | Quercus agrifolia | 1 | No | No | 30 ft | Good | 11 |
| 1 | 2176 | 511 | Valley oak | Quercus lobata | 1 | Yes | No | 55 ft | Fair | 34 |
| 1 | 2177 | 517 | Valley oak | Quercus lobata | 1 | Yes | No | 60 ft | Good | 34 |
| 1 | 2178 | 523 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Good | 36 |
| 1 | 2179 | 529 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Good | 8 |
| 1 | 2180 | 535 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 16 |
| 1 | 2181 | 544 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Good | 23 |
| 1 | 2182 | 552 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 13 |
| 1 | 2183 | 560 | Honeylocust | Gleditsia triacanthos | 1 | Yes | No | 35 ft | Fair | 13 |
| 1 | 2185 | 567 | Common manzanita | Arctostaphylos manzanita | 4 | No | No | 4 ft | Dead | 3 |
| 1 | 2186 | 575 | Common manzanita | Arctostaphylos manzanita | 2 | No | No | 4 ft | Good | 2 |
| 1 | 2187 | 582 | Common plum | Prunus domestica | 2 | No | No | 16 ft | Fair | 4 |
| 1 | 2188 | 622 | Valley oak | Quercus lobata | 1 | Yes | No | 35 ft | Fair | 34 |
| 1 | 2192 | 635 | Coastal live oak | Quercus agrifolia | 1 | No | No | 8 ft | Good | 5 |
| 1 | 2193 | 644 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 10 ft | Poor | 5 |
| 1 | 2194 | 651 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Fair | 7 |
| 1 | 2195 | 660 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Good | 7 |
| 1 | 2196 | 671 | Honeylocust | Gleditsia triacanthos | 1 | No | No | 20 ft | Poor | 8 |
| 1 | 2197 | 677 | Common manzanita | Arctostaphylos manzanita | 1 | No | No | 4 ft | Fair | 1 |
| 1 | 2198 | 684 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 17 |
| 1 | 2201 | 691 | Coastal live oak | Quercus agrifolia | 3 | No | No | 18 ft | Fair | 6 |
| 1 | 2202 | 698 | Western redbud | Cercis canadensis var. texe | 4 | No | No | 16 ft | Good | 6 |
| 1 | 2203 | 704 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Fair | 14 |
| 1 | 2204 | 711 | Japanese photinia | Photinia glabra | 6 | No | No | 25 ft | Good | 12 |
| 1 | 2205 | 328 | Valley oak | Quercus lobata | 3 | No | No | 16 ft | Fair | 3 |
| 1 | 2206 | 343 | Chinese flame tree | Koelreuteria bipinnata | 1 | No | No | 16 ft | Fair | 7 |
| 1 | 2207 | 350 | Chinese flame tree | Koelreuteria bipinnata | 1 | No | No | 16 ft | Fair | 7 |
| 1 | 2208 | 358 | Western redbud | Cercis canadensis var. texe | 4 | No | No | 16 ft | Good | 4 |
| 1 | 2209 | 375 | Western redbud | Cercis canadensis var. texe | 1 | No | No | 12 ft | Good | 4 |
| 1 | 2210 | 381 | Western redbud | Cercis canadensis var. texe | 3 | No | No | 12 ft | Good | 8 |
| 1 | 2211 | 419 | Western redbud | Cercis canadensis var. texe | 1 | No | No | 12 ft | Good | 5 |
| 1 | 2212 | 425 | Western redbud | Cercis canadensis var. texe | 3 | No | No | 10 ft | Fair | 5 |
| 1 | 2213 | 433 | Western redbud | Cercis canadensis var. texe | 2 | No | No | 10 ft | Fair | 5 |
| 1 | 2214 | 440 | Black walnut | Juglans nigra | 2 | No | No | 18 ft | Good | 10 |
| 1 | 2215 | 457 | Western redbud | Cercis canadensis var. texe | 3 | No | No | 10 ft | Fair | 4 |
| 1 | 2216 | 464 | Prairie crabapple | Malus ioensis | 3 | No | No | 4 ft | Good | 4 |
| 1 | 2217 | 472 | Prairie crabapple | Malus ioensis | 3 | No | No | 6 ft | Good | 3 |
| 1 | 2218 | 479 | Western redbud | Cercis canadensis var. texe | 5 | No | No | 12 ft | Good | 11 |
| 1 | 2219 | 497 | Black walnut | Juglans nigra | 1 | Yes | No | 40 ft | Good | 27 |
| 1 | 2220 | 500 | Japanese photinia | Photinia glabra | 2 | No | No | 10 ft | Fair | 5 |
| 1 | 2221 | 537 | Japanese photinia | Photinia glabra | 3 | Yes | No | 20 ft | Good | 13 |
| 1 | 2222 | 545 | Valley oak | Quercus lobata | 1 | No | No | 35 ft | Fair | 6 |
| 1 | 2223 | 553 | Valley oak | Quercus lobata | 2 | No | No | 25 ft | Good | 5 |
| 1 | 2224 | 595 | California peppertree | Schinus molle | 1 | Yes | No | 35 ft | Good | 23 |
| 1 | 2225 | 603 | California peppertree | Schinus molle | 1 | Yes | No | 35 ft | Good | 13 |

| | | | | | | | | | | |
|---|------|-----|----------------------|-----------------------------|---|-----|----|-------|------|----|
| 1 | 2226 | 609 | Valley oak | Quercus lobata | 1 | Yes | No | 35 ft | Fair | 17 |
| 1 | 2227 | 615 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Good | 18 |
| 1 | 2228 | 624 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 35 |
| 1 | 2229 | 634 | California laurel | Umbellularia californica | 5 | Yes | No | 25 ft | Good | 24 |
| 1 | 2230 | 641 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Poor | 24 |
| 1 | 2231 | 652 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 40 ft | Good | 36 |
| 1 | 2232 | 661 | Valley oak | Quercus lobata | 1 | No | No | 20 ft | Good | 5 |
| 1 | 2233 | 668 | Chinese flame tree | Koelreuteria bipinnata | 1 | No | No | 14 ft | Good | 10 |
| 1 | 2234 | 676 | California laurel | Umbellularia californica | 3 | No | No | 14 ft | Fair | 10 |
| 1 | 2234 | 683 | Coastal live oak | Quercus agrifolia | 2 | Yes | No | 35 ft | Fair | 51 |
| 1 | 2235 | 673 | California privet | Ligustrum ovalifolium | 2 | Yes | No | 25 ft | Fair | 24 |
| 1 | 2236 | 686 | Coastal live oak | Quercus agrifolia | 2 | Yes | No | 40 ft | Fair | 48 |
| 1 | 2239 | 701 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Fair | 23 |
| 1 | 2240 | 708 | Coastal live oak | Quercus agrifolia | 1 | No | No | 8 ft | Fair | 4 |
| 1 | 2241 | 715 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 55 ft | Fair | 41 |
| 1 | 2242 | 720 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 29 |
| 1 | 2243 | 723 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 23 |
| 1 | 2244 | 724 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 20 |
| 1 | 2245 | 333 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 19 |
| 1 | 2246 | 337 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 25 ft | Good | 14 |
| 1 | 2247 | 352 | Tallowtree | Triadica sebifera | 1 | Yes | No | 35 ft | Good | 17 |
| 1 | 2248 | 361 | Tallowtree | Triadica sebifera | 1 | Yes | No | 35 ft | Good | 17 |
| 1 | 2249 | 370 | Coastal live oak | Quercus agrifolia | 1 | No | No | 6 ft | Fair | 2 |
| 1 | 2250 | 383 | Western redbud | Cercis canadensis var. texe | 3 | No | No | 25 ft | Good | 11 |
| 1 | 2251 | 377 | Western redbud | Cercis canadensis var. texe | 3 | Yes | No | 25 ft | Good | 14 |
| 1 | 2252 | 386 | English walnut | Juglans regia | 1 | No | No | 10 ft | Good | 4 |
| 1 | 2253 | 389 | Valley oak | Quercus lobata | 1 | Yes | No | 40 ft | Fair | 43 |
| 1 | 2254 | 391 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Good | 19 |
| 1 | 2255 | 394 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 5 |
| 1 | 2256 | 399 | Baldcypress | Taxodium distichum | 1 | No | No | 25 ft | Poor | 7 |
| 1 | 2257 | 402 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Good | 13 |
| 1 | 2258 | 408 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Good | 14 |
| 1 | 2259 | 414 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 8 |
| 1 | 2260 | 421 | Plum | Prunus spp | 2 | No | No | 20 ft | Fair | 9 |
| 1 | 2261 | 427 | Common manzanita | Arctostaphylos manzanita | 2 | No | No | 6 ft | Good | 3 |
| 1 | 2262 | 432 | Mayten | Maytenus boaria | 1 | No | No | 10 ft | Good | 6 |
| 1 | 2263 | 442 | Mayten | Maytenus boaria | 1 | No | No | 10 ft | Fair | 4 |
| 1 | 2264 | 444 | Mayten | Maytenus boaria | 1 | No | No | 10 ft | Fair | 4 |
| 1 | 2265 | 447 | Japanese pittosporum | Pittosporum tobira | 4 | Yes | No | 20 ft | Fair | 26 |
| 1 | 2266 | 455 | Ginkgo | Ginkgo biloba | 1 | No | No | 25 ft | Good | 7 |
| 1 | 2267 | 462 | Ginkgo | Ginkgo biloba | 1 | No | No | 30 ft | Good | 10 |
| 1 | 2268 | 470 | Ginkgo | Ginkgo biloba | 1 | No | No | 12 ft | Fair | 4 |
| 1 | 2269 | 476 | Common crapemyrtle | Lagerstroemia indica | 4 | No | No | 8 ft | Fair | 4 |
| 1 | 2270 | 484 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 17 |
| 1 | 2271 | 486 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 20 |
| 1 | 2272 | 489 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 22 |
| 1 | 2273 | 490 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Fair | 23 |
| 1 | 2274 | 494 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 35 ft | Poor | 23 |
| 1 | 2275 | 506 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 8 |
| 1 | 2276 | 515 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 30 ft | Good | 17 |
| 1 | 2277 | 522 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 30 |
| 1 | 2278 | 528 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 19 |
| 1 | 2279 | 533 | Unknown | Unknown | 1 | No | No | 10 ft | Dead | 4 |
| 1 | 2280 | 543 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 34 |
| 1 | 2281 | 593 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Good | 18 |
| 1 | 2282 | 602 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 27 |

| | | | | | | | | | | |
|---|------|-----|-------------------|--------------------------|---|-----|----|-------|------|----|
| 1 | 2283 | 610 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 27 |
| 1 | 2284 | 617 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 33 |
| 1 | 2285 | 326 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 24 |
| 1 | 2286 | 339 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 50 ft | Good | 15 |
| 1 | 2287 | 349 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Fair | 22 |
| 1 | 2288 | 360 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Fair | 18 |
| 1 | 2289 | 367 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Good | 21 |
| 1 | 2290 | 372 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Fair | 23 |
| 1 | 2291 | 380 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Poor | 18 |
| 1 | 2292 | 407 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Poor | 27 |
| 1 | 2293 | 415 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Fair | 28 |
| 1 | 2294 | 420 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 25 ft | Fair | 16 |
| 1 | 2295 | 424 | California privet | Ligustrum ovalifolium | 1 | No | No | 25 ft | Poor | 12 |
| 1 | 2296 | 430 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 30 ft | Fair | 22 |
| 1 | 2297 | 435 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 30 ft | Fair | 22 |
| 1 | 2298 | 451 | California privet | Ligustrum ovalifolium | 1 | Yes | No | 30 ft | Fair | 24 |
| 1 | 2299 | 454 | Coast redwood | Sequoia sempervirens | 1 | No | No | 45 ft | Good | 12 |
| 1 | 2300 | 459 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 55 ft | Good | 32 |
| 1 | 2401 | 466 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Good | 13 |
| 1 | 2402 | 474 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Good | 29 |
| 1 | 2403 | 478 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Fair | 16 |
| 1 | 2404 | 483 | Coast redwood | Sequoia sempervirens | 1 | No | No | 20 ft | Fair | 8 |
| 1 | 2405 | 485 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Fair | 17 |
| 1 | 2406 | 488 | Coast redwood | Sequoia sempervirens | 1 | No | No | 35 ft | Good | 11 |
| 1 | 2407 | 492 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Good | 17 |
| 1 | 2408 | 503 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Good | 16 |
| 1 | 2409 | 504 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 40 ft | Good | 20 |
| 1 | 2410 | 510 | Coastal live oak | Quercus agrifolia | 3 | No | No | 6 ft | Good | 8 |
| 1 | 2411 | 516 | Stump | Stump | 2 | No | No | 6 ft | Fair | 4 |
| 1 | 2412 | 521 | Coastal live oak | Quercus agrifolia | 2 | No | No | 8 ft | Fair | 9 |
| 1 | 2413 | 526 | Douglas fir | Pseudotsuga menziesii | 1 | No | No | 6 ft | Good | 2 |
| 1 | 2414 | 534 | Italian buckthorn | Rhamnus alaternus | 1 | Yes | No | 25 ft | Good | 22 |
| 1 | 2416 | 548 | Italian buckthorn | Rhamnus alaternus | 1 | Yes | No | 20 ft | Good | 21 |
| 1 | 2419 | 570 | Giant sequoia | Sequoiadendron giganteum | 1 | No | No | 25 ft | Poor | 8 |
| 1 | 2420 | 577 | Giant sequoia | Sequoiadendron giganteum | 1 | No | No | 25 ft | Fair | 12 |
| 1 | 2421 | 584 | Chinese pistache | Pistacia chinensis | 1 | No | No | 20 ft | Poor | 4 |
| 1 | 2422 | 590 | Coastal live oak | Quercus agrifolia | 3 | No | No | 20 ft | Fair | 12 |
| 1 | 2423 | 601 | Chinese pistache | Pistacia chinensis | 1 | No | No | 25 ft | Good | 8 |
| 1 | 2424 | 669 | Coastal live oak | Quercus agrifolia | 1 | No | No | 6 ft | Fair | 3 |
| 1 | 2425 | 629 | Chinese pistache | Pistacia chinensis | 1 | No | No | 25 ft | Good | 12 |
| 1 | 2426 | 638 | Coastal live oak | Quercus agrifolia | 1 | No | No | 18 ft | Fair | 3 |
| 1 | 2427 | 733 | Monterey pine | Pinus radiata | 1 | Yes | No | 95 ft | Fair | 38 |
| 1 | 2428 | 746 | Paradise apple | Malus pumila | 1 | No | No | 6 ft | Good | 3 |
| 1 | 2429 | 757 | Valley oak | Quercus lobata | 1 | Yes | No | 25 ft | Fair | 17 |
| 1 | 2430 | 765 | Coastal live oak | Quercus agrifolia | 1 | No | No | 18 ft | Fair | 11 |
| 1 | 2431 | 775 | Coastal live oak | Quercus agrifolia | 1 | No | No | 18 ft | Poor | 8 |
| 1 | 2432 | 737 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Poor | 11 |
| 1 | 2433 | 743 | California privet | Ligustrum ovalifolium | 1 | No | No | 18 ft | Good | 7 |
| 1 | 2434 | 751 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Poor | 23 |
| 1 | 2435 | 764 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 21 |
| 1 | 2436 | 771 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Fair | 16 |
| 1 | 2437 | 734 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Fair | 34 |
| 1 | 2438 | 739 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Poor | 7 |
| 1 | 2439 | 748 | Coastal live oak | Quercus agrifolia | 1 | No | No | 16 ft | Fair | 6 |
| 1 | 2440 | 759 | Coastal live oak | Quercus agrifolia | 1 | No | No | 8 ft | Poor | 6 |
| 1 | 2441 | 774 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Fair | 43 |

| | | | | | | | | | | |
|---|----------|-----|-------------------|----------------------|---|-----|-----|-------|------|----|
| 1 | 2442 | 728 | Monterey pine | Pinus radiata | 1 | Yes | No | 55 ft | Fair | 33 |
| 1 | 2443 | 744 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 30 ft | Good | 15 |
| 1 | 2444 | 756 | Monterey pine | Pinus radiata | 1 | Yes | No | 40 ft | Fair | 18 |
| 1 | 2445 | 760 | Monterey pine | Pinus radiata | 1 | Yes | No | 65 ft | Fair | 43 |
| 1 | 2446 | 769 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 27 |
| 1 | 2447 | 736 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 31 |
| 1 | 2448 | 745 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 15 |
| 1 | 2450 | 766 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 25 ft | Fair | 25 |
| 1 | 2451 | 768 | Coastal live oak | Quercus agrifolia | 1 | No | No | 20 ft | Good | 9 |
| 1 | 2452 | 730 | Coast redwood | Sequoia sempervirens | 2 | Yes | No | 50 ft | Fair | 30 |
| 1 | 2453 | 740 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 45 ft | Good | 28 |
| 1 | 2454 | 752 | Coastal live oak | Quercus agrifolia | 1 | Yes | Yes | 55 ft | Good | 70 |
| 1 | 2455 | 762 | Coastal live oak | Quercus agrifolia | 1 | Yes | No | 35 ft | Fair | 26 |
| 1 | 2456 | 770 | Plum | Prunus spp | 1 | No | No | 20 ft | Poor | 8 |
| 1 | 2457 | 729 | Coastal live oak | Quercus agrifolia | 1 | Yes | Yes | 40 ft | Fair | 48 |
| 1 | 2458 | 738 | Coast redwood | Sequoia sempervirens | 1 | No | No | 30 ft | Fair | 8 |
| 1 | 2459 | 749 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 5 |
| 1 | 2460 | 763 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 6 |
| 1 | 2461 | 772 | Coast redwood | Sequoia sempervirens | 1 | No | No | 25 ft | Fair | 7 |
| 1 | 2462 | 732 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 35 ft | Good | 16 |
| 1 | 2464 | 753 | Stump | Stump | 1 | Yes | No | 20 ft | Dead | 17 |
| 1 | 2465 | 755 | Coast redwood | Sequoia sempervirens | 1 | No | No | 20 ft | Poor | 5 |
| 1 | 2466 | 773 | Italian buckthorn | Rhamnus alaternus | 1 | No | No | 20 ft | Poor | 11 |
| 1 | 2467 | 735 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 45 ft | Fair | 33 |
| 1 | 2468 | 742 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 10 |
| 1 | 2469 | 767 | Coastal live oak | Quercus agrifolia | 1 | No | No | 25 ft | Fair | 8 |
| 1 | 2470 | 758 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 60 ft | Good | 42 |
| 1 | 2471 | 777 | English walnut | Juglans regia | 1 | Yes | No | 20 ft | Fair | 14 |
| 1 | 2472 | 731 | English walnut | Juglans regia | 1 | Yes | No | 30 ft | Good | 23 |
| 1 | 2473 | 747 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 60 ft | Good | 56 |
| 1 | 2474 | 754 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 60 ft | Good | 34 |
| 1 | 2475 | 761 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 30 ft | Fair | 18 |
| 1 | 2476 | 776 | Coast redwood | Sequoia sempervirens | 1 | Yes | No | 60 ft | Good | 52 |
| 1 | 2478 | 779 | Coastal live oak | Quercus agrifolia | 4 | Yes | No | 25 ft | Good | 14 |
| 1 | 15071507 | 334 | Blue oak | Quercus douglasii | 1 | No | No | 35 ft | Poor | 5 |

TREE TRANSPLANT LIST FOR FLOOD PARK

| | SPECIES_COM | SPECIES_BOT | TREETAG | STEMS | STEM_DBH | SIGTREE | HEIGHT | TRANSPLANT? |
|----|--------------------|--------------------------|---------|-------|----------|---------|--------|----------------------|
| 1 | California laurel | Umbellularia californica | 1607 | 1 | 18 | Yes | 16 ft | BID SET - TRANSPLANT |
| 2 | Coastal live oak | Quercus agrifolia | 1614 | 1 | 2 | No | 16 ft | BID SET - TRANSPLANT |
| 3 | Valley oak | Quercus lobata | 1652 | 1 | 1 | No | 4 ft | BID SET - TRANSPLANT |
| 4 | Valley oak | Quercus lobata | 1660 | 1 | 1 | No | 8 ft | BID SET - TRANSPLANT |
| 5 | Northern red oak | Quercus rubra | 1741 | 1 | 1 | No | 8 ft | BID SET - TRANSPLANT |
| 6 | Holly Oak | Quercus ilex | 1747 | 1 | 16 | Yes | 30 ft | BID SET - TRANSPLANT |
| 7 | Valley oak | Quercus lobata | 1905 | 1 | 7 | No | 18 ft | BID SET - TRANSPLANT |
| 8 | Coastal live oak | Quercus agrifolia | 1906 | 1 | 9 | No | 18 ft | BID SET - TRANSPLANT |
| 9 | Valley oak | Quercus lobata | 1907 | 1 | 9 | No | 20 ft | BID SET - TRANSPLANT |
| 10 | Coastal live oak | Quercus agrifolia | 1908 | 1 | 15 | Yes | 25 ft | BID SET - TRANSPLANT |
| 11 | Coastal live oak | Quercus agrifolia | 1921 | 1 | 11 | No | 20 ft | BID SET - TRANSPLANT |
| 12 | Marina | Arbutus x Marina | 1923 | 1 | 1 | No | 4 ft | BID SET - TRANSPLANT |
| 13 | Valley oak | Quercus lobata | 1956 | 1 | 2 | No | 6 ft | BID SET - TRANSPLANT |
| 14 | Coast redwood | Sequoia sempervirens | 2101 | 1 | 3 | No | 25 ft | BID SET - TRANSPLANT |
| 15 | Valley oak | Quercus lobata | 2119 | 1 | 8 | No | 25 ft | BID SET - TRANSPLANT |
| 16 | Chinese flame tree | Koelreuteria bipinnata | 2125 | 1 | 3 | No | 12 ft | BID SET - TRANSPLANT |
| 17 | Northern red oak | Quercus rubra | 2126 | 1 | 2 | No | 14 ft | BID SET - TRANSPLANT |
| 18 | Coastal live oak | Quercus agrifolia | 2410 | 3 | NA | No | 6 ft | BID SET - TRANSPLANT |
| 19 | Coastal live oak | Quercus agrifolia | 2412 | 2 | 5, 4 | No | 8 ft | BID SET - TRANSPLANT |

SEDIMENTARY WALL SAMPLE
PROVIDED BY SHAW & SONS

NOTE:
1. IMAGE IS FOR VISUAL
REFERENCE ONLY OF FINISH
CONDITION OF SEDIMENTARY
WALLS AT BBQ COUNTERS.
SEE DETAIL 1|L6-227 &
SPECIFICATIONS.



TOP

MISSING SAND LENS

BOTTOM