

TREE RELOCATION PROGRAM

As part of the construction of a commercial and residential development in the Town of Los Gatos (the "Development") by SummerHill N40 LLC (the "Developer" or "SummerHill Homes"), SummerHill Homes is providing a tree relocation program that provides community members within the Town the opportunity to relocate for transplant or utilization of the wood to other areas within the Town the trees that will be removed as a part of the construction. Set forth below is a description of the tree relocation program (the "Program").

Tree Removal for Transplant. Approximately 165 cedar, oak, pepper, pine, palm, acacia, privet, olive and walnut trees (of which only 30-35 are suitable for relocation based on an arborist's assessment) will be removed in order to commence grading for the Development. It is anticipated that demolition will commence after June 2018. Prior to removal, participants in the Program ("Participants") must select a tree via a website hosted by Developer and sign a separate contract with a contractor selected by the Developer as described below. Participants are required to pay the cost for the removal of the tree in a manner that allows it to be transported, and the costs to relocate and replant the tree. It is anticipated that the average costs will be as follows: For tree trunks up to 8 inches in diameter, the cost is approximately \$2,400; for trunks between 8 and 12 inches in diameter, the cost is approximately \$3,500; and for trunks larger than 12 inches, the cost will range from approximately \$15,000 to \$30,000 per tree. These estimates may also vary depending on the relocation distance and replanting site considerations.

Neither the Developer nor the contractor will warrant or guarantee the survival of the tree after removal, relocation or replanting. This is a risk that Participants must accept. Participants will be required to sign a release in this regard. In addition, demolition and grading must proceed in accordance with a strict schedule. On the date scheduled for a tree's removal, if the tree is not selected or, if selected, the contractor does not have an executed contract with the Participant so that the contractor is prepared to relocate the tree on or before the scheduled removal date, the tree may be removed without any obligation or liability to the Participant or Developer.

Tree Removal for Uses Other than Transplant (Tree Trunk Only). Participants may also select trees to remove for purposes other than transplant. Participants will follow the same aforementioned procedures and will be subject to the same aforementioned timeline; however, they may select any of the 165 trees regardless of whether they are suitable for transplant. Participants are required to pay the cost for the removal of the tree in a manner that allows it to be transported to a location in Los Gatos for utilization of the wood at Participant's discretion. It is anticipated that the average removal and transport costs will be as follows: For tree trunks up to 8 inches in diameter, the cost is approximately \$1,500; for trunks between 8 and 12 inches in diameter, the cost is approximately \$2,000; and for trunks larger than 12 inches, the cost will range from approximately \$2,000 to \$3,000 per tree, which estimates may also vary depending on the relocation distance.

Eligible Participants. Any community member (residential and commercial) within the Town is eligible to participate in the Program. Proof of eligibility will be required. If a residential property owner also owns commercial property within the Town, trees may be relocated to the commercial property in addition to or instead of the residential property. Tenants or other occupants of properties within the Town are not eligible to participate without the written consent of the property owner. The selected tree will be provided to the Participant at no cost. The Participant shall pay the cost of removal, relocation and/or replanting.

Town Website and Tree Selection. The Town's website (www.losgatosca.gov) has a description of the program on the North 40 Specific Plan webpage. This website contains a site plan showing the type and location of each tree within the Development eligible for selection, and an arborist assessment regarding each eligible tree in the Program. This report is a general description only of the tree types and their suitability to be eligible for the Program, for the general information of prospective Participants. Participants shall not rely on the report in any manner in connection with the selection of any particular tree, including its current condition or its ability to survive replanting. Participants are encouraged to check with their own arborist in this regard.

Eligible Participants will select a tree via the website. Selection may be made only by calling the Developer at (650) 842-2409. The trees are located within private property. This Program does not authorize any person to access the property. Access to this property is prohibited without appropriate written permission. Anyone doing so risks not only prosecution but injury due to the condition of the property.

Contractor Contract. Each Participant must execute a contract with a contractor selected by the Developer setting forth the terms and conditions, including costs and payment date(s), for the removal, relocation and replanting (if applicable) of the selected tree(s). A sample contract is attached hereto as **Exhibit A**. The Developer is not a party to this contract except that the contract is subject to the Developer's right to select the tree removal date (and any extensions thereto) and the Developer's right to have the selected tree removed if: (i) the contractor does not have a binding contract with a Participant; (ii) the contractor is not prepared to remove and relocate the tree as required under the terms of the contract; (iii) the Developer does not have an executed release as described below, or (iv) the tree has not been removed by the removal date specified by the Developer.

Release. Each Participant is required to execute and deliver a release to the Developer (the "Release"). Under the Release, the Participant accepts sole risk and responsibility for the condition of the tree, the survival of the tree after removal, and the performance of the contractor, and releases Developer from any liability or obligation under any of the foregoing. A copy of the Release is available on the website.



A1 Stump Removal, Inc.

701 Harrison St.
San Jose, Ca 95125
408.439.6975

Tree Relocation Contract

Date:

Client:

Billing Address:

Job Address:

The undersigned agrees to furnish and provide necessary labor, materials, tools, implements and appliances to do, perform, and complete in a good workmanlike manner the following services:

Tree Hole Dug by A1 Stump Removal, Inc.

Tree hole backfilled by A1 Stump Removal, Inc.

- Site must be accessible to tree movers equipment.
- USA underground clearance supplied by contractor..
- Not responsible for any underground equipment or material.
- Excess dirt left on site, unless arrangements made.
- No tree guarantee.
- No tree guying or staking.
- Extraction holes backfilled by contractor.

A1 Stump Removal, Inc.

701 Harrison St. | San Jose, CA 95125 | 408-439-6975



-
- Except extended plant maintenance contract.

Contracted Fees

1. All of the work mentioned above to be completed for the sum of:

_____ Dollars: \$_____

2. Any alteration or deviation of the above involving extra cost of material when installing, removing or relocating trees. This proposal is void if not accepted within _____ days.

Terms of Payment

Terms of payment shall be as follows: COD upon completion of work. If payment is not COD a contractor pre-lien will be required

In the event that it becomes necessary to institute suit or employ an attorney to collect any payments or payments due, the undersigned for materials and labor furnished under this agreement or any modification, thereof, then you shall be liable to the undersigned for court costs and attorney fees: said attorneys fees shall be in the amount equal to one-third of the amount for which recover is paid. Overdue accounts will be charged a 2% per month service charge.
(24% per annual)

Respectfully Submitted by

Andrew Frost, A1 Stump Removal, Inc.

Date

A1 Stump Removal, Inc.

701 Harrison St. | San Jose, CA 95125 | 408-439-6975



Acceptance

I hereby authorize A1 Stump Inc. to furnish all labor and materials required to complete the work mentioned in the above proposal for which I/We agree to pay the amount mentioned in said proposal and in accordance with the terms thereof. will be required.

Accepted and Authorized By:

Signed: _____

Print: _____

Date _____

A1 Stump Removal, Inc.

701 Harrison St. | San Jose, CA 95125 | 408-439-6975

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	66
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	12
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Leaning & bowed NW.; codominant trunks @ 13'; just poor form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	67
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	19
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	One-sided to E.; topped; branch failures.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	68
SPECIES	Italian stone pine
TRUNK DIAMETER (IN.)	40
CANOPY SIZE (FT.)	--
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	69
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	22
CANOPY SIZE (FT.)	40
Relocation of Tree Trunk Only?	Yes
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Base adj. to chainlink fence; wood pieces below canopy; pavement 8' from trunk on S.
COMMENTS	Lower trunk leans NE.; codominant trunks @ 6'; 1 stem vertical; 2nd stem leans NE. with gap in crown; thin canopy throughout.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	70
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	20
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Okay access; lots of cacti around tree;
Relocation of Tree Trunk Only?	Yes
COMMENTS	Good tree.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	71
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	27,24
CANOPY SIZE (FT.)	45
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Okay access; prune to reduce long branches.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Huge tree; codominant trunks @ 3'; 27" stem sweeps vertical but is one-sided to SE.; 24" stem with codominant trunks @ 7';



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	72
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	28
CANOPY SIZE (FT.)	40
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; okay access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Center of crown missing; wide thin crown.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	73
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	16
CANOPY SIZE (FT.)	28
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Okay access; lots of cacti around tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ 16'; high crown.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	74
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	20
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Okay access; lots of cacti around tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant failure @ 8' on S.; well-butressed; one-sided to N.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE No.	75
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	10,8
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Good access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 2' & above; dense canopy; one-sided to S.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	76
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	18
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 6'; 1 stem long with sharp lean S.; 2nd stem topped @ 12'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	77
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	24
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Good access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 4'; upright form; codominant trunks again high in crown.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	78
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	33
CANOPY SIZE (FT.)	40
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Wood building & fence near trunk; scaffolds overhang building; poor tree health.
COMMENTS	Fill @ base on E.; multiple attachments @ 5'; very thin canopy; 3 scaffolds separate.
Relocation of Tree Trunk Only?	Yes



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	79
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	8
CANOPY SIZE (FT.)	--
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	80
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	15
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Wood building @ base.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 6' & above; somewhat thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



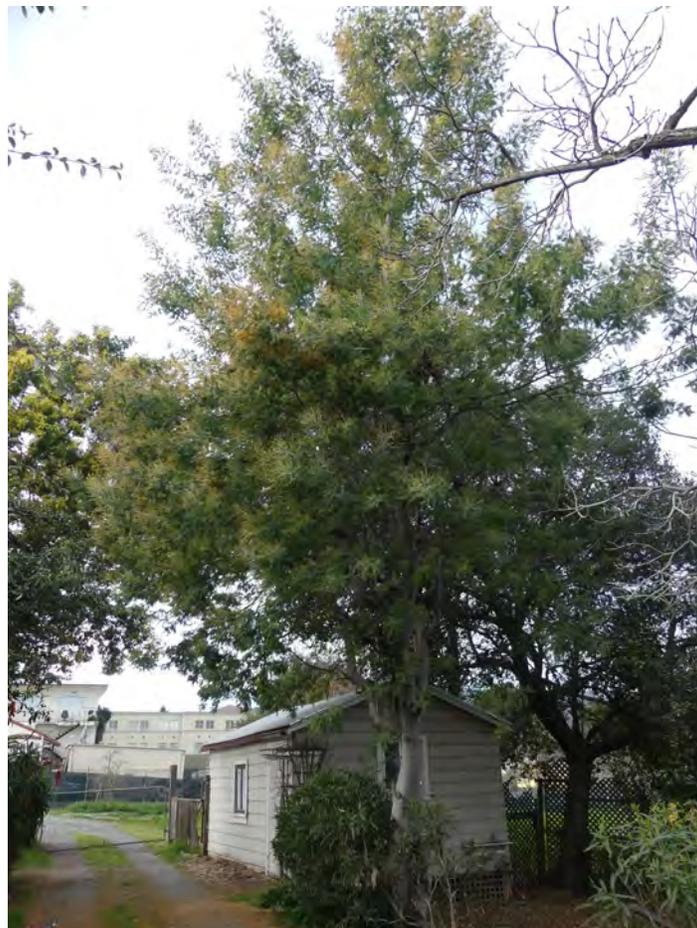
TREE No.	81
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	19,11
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Okay access; marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 2' & 4'; one-sided to S.; ext. bark beetle injury on lower trunk; thin canopy.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	82
SPECIES	Baileys acacia
TRUNK DIAMETER (IN.)	10,9
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; grade change on W.; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; codominant trunks @ 1' with included bark; topped.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	83
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	18
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Building 6' from base; poor structure.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ 10'; codominant trunks @ 12'; E. side of tree sweeps upright; W. side thin canopy with twig dieback.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	84
SPECIES	Baileys acacia
TRUNK DIAMETER (IN.)	20
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor access; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; trunk cracked on S.; lost central leader; twig dieback.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	85
SPECIES	Baileys acacia
TRUNK DIAMETER (IN.)	7,7,7,7
CANOPY SIZE (FT.)	--
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Failed @ base; 3 stems on ground; 4th leans E.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	86
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	18
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	87
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	28
CANOPY SIZE (FT.)	35
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Good access; marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 5'; cavities @ pruning wounds; okay form; thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	88
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	16
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Slight lean & one-sided to E.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	89
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	7
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; suppressed; lost central leader.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	90
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	13
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Leans W.; base outside of dripline.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	91
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	12
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Failed @ base into #90.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	92
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	17
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Leans W.; base outside of dripline.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	93
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	17
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ 2' to 4'; one-sided to SE.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	94
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	11
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Good tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Good tree.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	95
SPECIES	Evergreen elm
TRUNK DIAMETER (IN.)	6,4
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ base; partly suppressed; one-sided to NE.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	96
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	15
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; foundation at edge of dripline on NE.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ 8"; lost central leader with leaning laterals.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	97
SPECIES	Calif. pepper
TRUNK DIAMETER (IN.)	51
CANOPY SIZE (FT.)	50
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	98
SPECIES	London plane
TRUNK DIAMETER (IN.)	15
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Rangy form; lacks vigor.

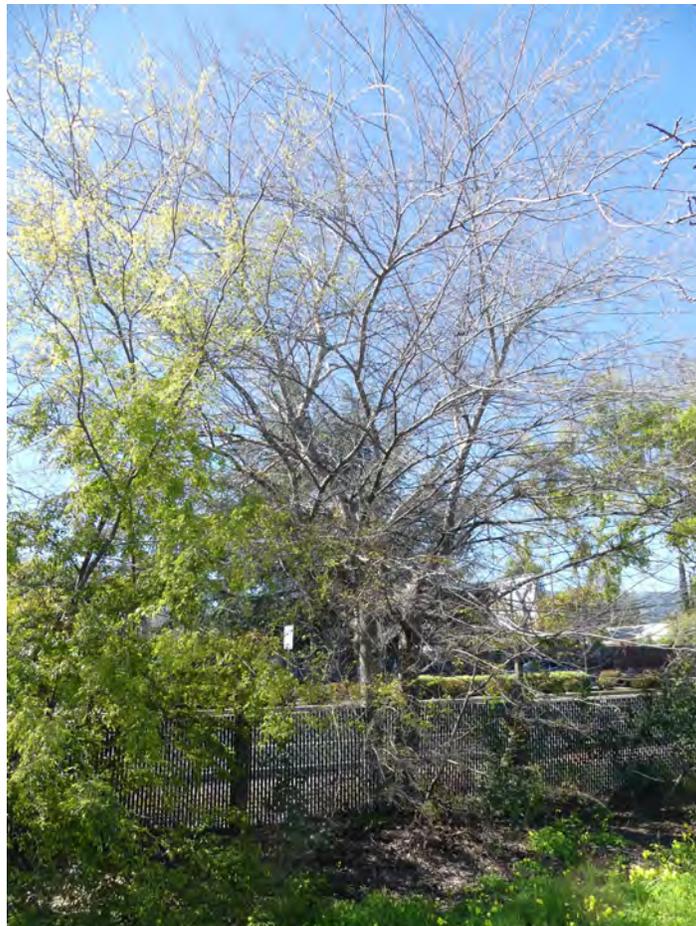


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	99
SPECIES	Evergreen elm
TRUNK DIAMETER (IN.)	10,9,6
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	100
SPECIES	Chinese pistache
TRUNK DIAMETER (IN.)	9,7,4
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; one-sided to S.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	101
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	13
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	SE. corner; codominant trunks @ 5' with included bark; thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	102
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	16,10
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	One-sided crown; needs pruning; okay access; lots of understory plants.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 4'; 16" stem one-sided to S.; 10" failed @ 10'; long laterals to S.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	103
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	33
CANOPY SIZE (FT.)	60
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ 10'; wide rangy flat-topped crown.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	104
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	21
CANOPY SIZE (FT.)	35
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 10'; 1 stem vertical but lost central leader; 2nd leans E; sweeps upright @ tips; thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	105
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	22
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; requires lots of pruning.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ 11' with poor attachments; codominant trunks @ 13'; all stems lean out leaving open center; very thin



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	106
SPECIES	Calif. pepper
TRUNK DIAMETER (IN.)	32
CANOPY SIZE (FT.)	40
RELOCATION RECOMMENDATION	No
Relocation of Tree Trunk Only?	Yes
RELOCATION NOTES	Pavement 10' from trunk on N.; prune to raise canopy & reduce long branches.
COMMENTS	Typical mature pepper; codominant trunks @ 10' & 14'; 1 stem vertical; 2 stems horizontal; small cavity.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	107
SPECIES	Blackwood acacia
TRUNK DIAMETER (IN.)	7
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Good form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	108
SPECIES	Calif. pepper
TRUNK DIAMETER (IN.)	40
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Pavement 4' from trunk on N.; prune to raise crown.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Huge tree with large base; W. stems topped; codominant trunks @ 4' & 6'; typical form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	109
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	19,12
CANOPY SIZE (FT.)	35
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	10' from wood bldg.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 4'; 19" stem vertical with multiple attachments high in crown; 12" leans horizontal to E.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	110
SPECIES	Toyon
TRUNK DIAMETER (IN.)	10,9
CANOPY SIZE (FT.)	28
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Okay access; prune for clearance; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ base; touch to 1'; 10" stem vertical; 8" leans S.; canopy to ground.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	118
SPECIES	Calif. incense cedar
TRUNK DIAMETER (IN.)	25
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; concrete on 2 sides.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Typical form & structure; codominant trunks high in crown; lost central leader; very thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	119
SPECIES	Mulberry
TRUNK DIAMETER (IN.)	10
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; trunk cavity; topped; large surface roots.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	120
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	13
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Concrete pad @ base; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Leans N.; codominant trunks @ 12'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	121
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	12
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 8'; bowed N.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	122
SPECIES	Calif. incense cedar
TRUNK DIAMETER (IN.)	24
CANOPY SIZE (FT.)	24
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Adj. to concrete pad; okay tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Good form; thin canopy; twig dieback.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	123
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	16
CANOPY SIZE (FT.)	22
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Base adj. to wood bldg.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 7'; multiple attachments @ 14'; dense canopy.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	124
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	<6
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	17 stems arise @ base; crowded; lack vigor.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	125
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	11,9,6,6,5
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; irregular form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	126
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	6,4,4,4,3
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Suppressed; multiple attachments @ base.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



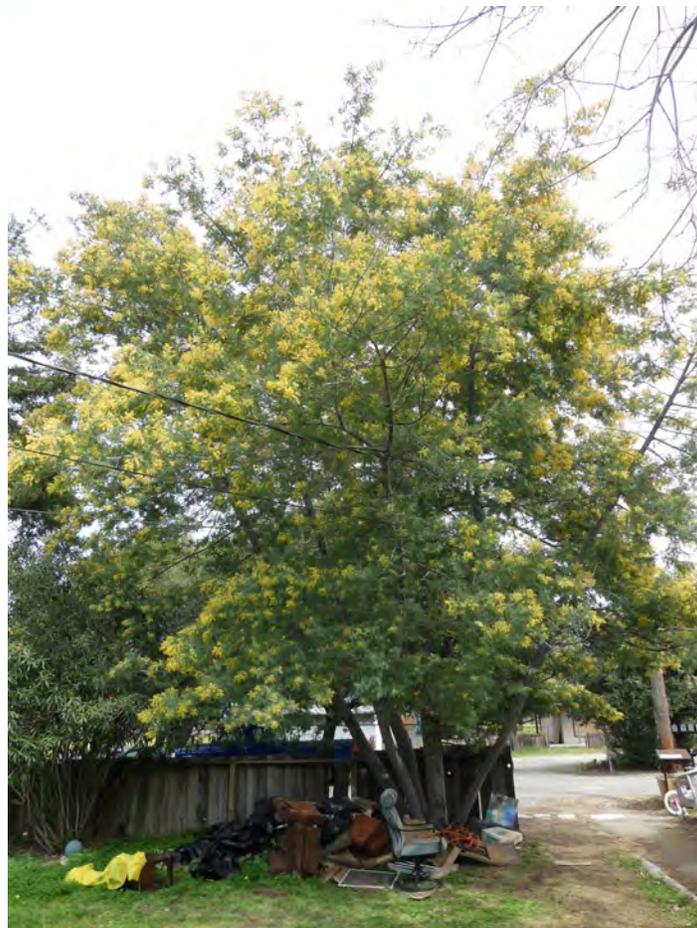
TREE NO.	127
SPECIES	Olive
TRUNK DIAMETER (IN.)	10,10
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Poor tree; okay access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ base; separated; rangy form.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	128
SPECIES	Baileys acacia
TRUNK DIAMETER (IN.)	9,7,7,6,5
CANOPY SIZE (FT.)	35
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; range from vertical to strong lean.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	129
SPECIES	Coast redwood
TRUNK DIAMETER (IN.)	28
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Okay access; marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Good form; thin canopy; twig dieback; lacks vigor.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	130
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	16
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Good access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	One-sided with slight lean E.; poor vertical spacing of branches.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	131
SPECIES	Calif. fan palm
TRUNK DIAMETER (IN.)	16
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Garage @ base on NW.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Typical form & structure; 30' brown trunk.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	132
SPECIES	Calif. fan palm
TRUNK DIAMETER (IN.)	21
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Good access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Typical form & structure; 30' brown trunk.

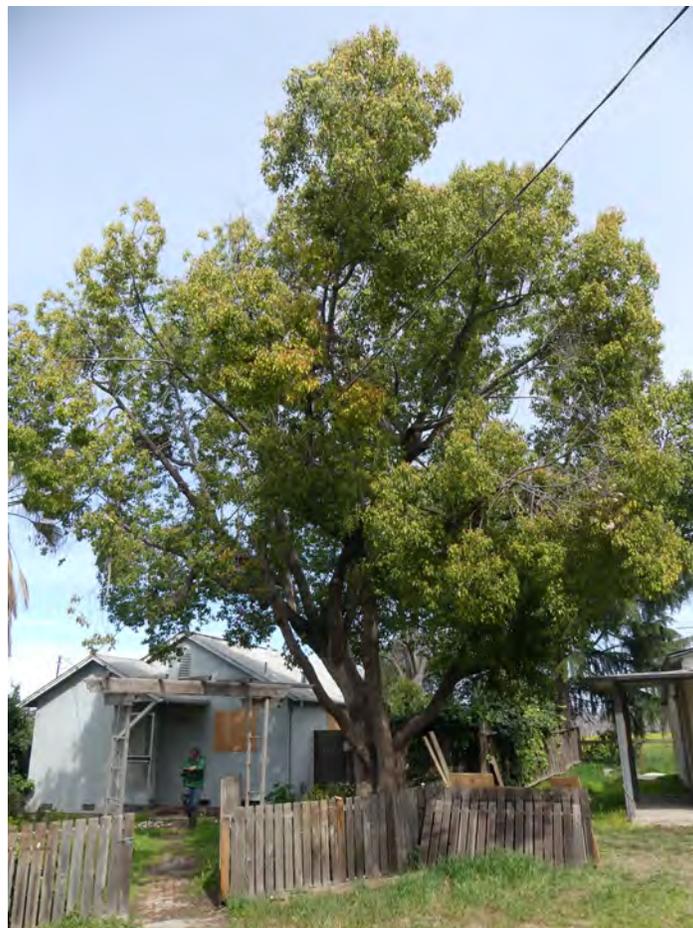


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	133
SPECIES	Camphor
TRUNK DIAMETER (IN.)	19,12,10,6
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ 4' & 14'; branch failures; thin & rangy crown; large stub on N.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	134
SPECIES	Deodar cedar
TRUNK DIAMETER (IN.)	26
CANOPY SIZE (FT.)	45
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Okay access; marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Open & rangy form; lost central leader; long branches.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	135
SPECIES	Black locust
TRUNK DIAMETER (IN.)	25
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 4'; ext. twig & branch dieback; branch failures; nesting holes.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	136
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	15
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Fence embedded in base of trunk; marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; lost central leader; main stem leans W.; short & squat form; heavy bark beetle infestation on lower trunk.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	137
SPECIES	Mexican fan palm
TRUNK DIAMETER (IN.)	15
CANOPY SIZE (FT.)	6
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Okay access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Partly suppressed by #136; 8' of brown trunk.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	138
SPECIES	Mexican fan palm
TRUNK DIAMETER (IN.)	21
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Good access
Relocation of Tree Trunk Only?	Yes
COMMENTS	35' brown trunk.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	139
SPECIES	Chinaberry
TRUNK DIAMETER (IN.)	23
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; codominant trunks @ base; kiss to 5'; topped; decay.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	140
SPECIES	Calif. black walnut
TRUNK DIAMETER (IN.)	19
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Just poor; topped with sprouts.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	141
SPECIES	Monterey pine
TRUNK DIAMETER (IN.)	--
CANOPY SIZE (FT.)	--
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	142
SPECIES	Calif. black walnut
TRUNK DIAMETER (IN.)	28
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor; ext twig & branch dieback; declining.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	143
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	12
CANOPY SIZE (FT.)	22
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Base 5' from foundation; remove fences by hand.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 5'; leans E. thru fence.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	144
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	11
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 4'; topped; thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	145
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	8
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	146
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	12
CANOPY SIZE (FT.)	22
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	147
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	10
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; poor species response; poor access.
Relocation of Tree Trunk Only?	No
COMMENTS	Group of 3; crowded.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	148
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	8
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; poor species response; poor access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Group of 3; crowded.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	150
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	8
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; poor species response; poor access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Group of 3; crowded.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	151
SPECIES	Deodar cedar
TRUNK DIAMETER (IN.)	38
CANOPY SIZE (FT.)	60
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Base 2' from sidewalk.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Big tree; low lateral sweeps vertical on W. leaving hazard beam; lost central leader high in crown where multiple attachments arise;



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	152
SPECIES	Deodar cedar
TRUNK DIAMETER (IN.)	18,8,8
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Good access
Relocation of Tree Trunk Only?	Yes
COMMENTS	Low laterals sweep vertical; could be better if pruned.

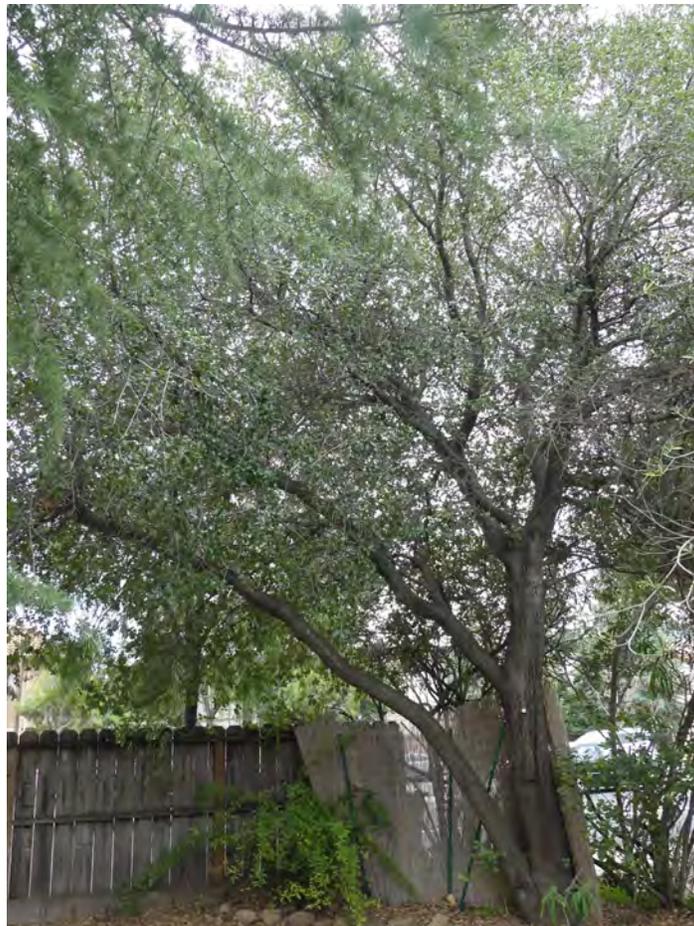


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	153
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	13,8
CANOPY SIZE (FT.)	35
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Remove 8" stem.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 1'; 13" stem upright form; 8" stem leans NE.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	154
SPECIES	Calif. pepper
TRUNK DIAMETER (IN.)	31
CANOPY SIZE (FT.)	--
RELOCATION RECOMMENDATION	--
RELOCATION NOTES	Gone.
Relocation of Tree Trunk Only?	No
COMMENTS	Gone.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	168
SPECIES	Olive
TRUNK DIAMETER (IN.)	18,12,9
CANOPY SIZE (FT.)	24
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Prune to lift; 13' to fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; canopy to ground; rangy form; topped.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	169
SPECIES	Olive
TRUNK DIAMETER (IN.)	15,12,9
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Prune to lift; fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; topped; very rangy form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	170
SPECIES	Olive
TRUNK DIAMETER (IN.)	6,5,5,5,5
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; crowded; thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	171
SPECIES	Olive
TRUNK DIAMETER (IN.)	16,15,10,6,5,5
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Prune to lift; fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; canopy to ground; very rangy form; topped.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	172
SPECIES	Olive
TRUNK DIAMETER (IN.)	7,6,5,4
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; crowded; thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	173
SPECIES	Olive
TRUNK DIAMETER (IN.)	13,10,6,5,4
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Prune to lift; fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; codominant trunks @ 3'; canopy to ground; rounded form.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE No.	174
SPECIES	Olive
TRUNK DIAMETER (IN.)	10,7,7,6,5,4
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Prune to lift; fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; crowded; rangy form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	175
SPECIES	Olive
TRUNK DIAMETER (IN.)	12,6,6,4
CANOPY SIZE (FT.)	24
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Prune to lift; fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; stems bow N. & S. leaving open center.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	176
SPECIES	Olive
TRUNK DIAMETER (IN.)	15,15,6
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Prune to lift; fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 3'; 6" stem a low branch; one-sided to S.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	177
SPECIES	Olive
TRUNK DIAMETER (IN.)	5,5,4,4,4,4,4
CANOPY SIZE (FT.)	26
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; open & rangy form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	178
SPECIES	Olive
TRUNK DIAMETER (IN.)	5,4,4,3,2
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; narrow form to E./W.; crowded.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



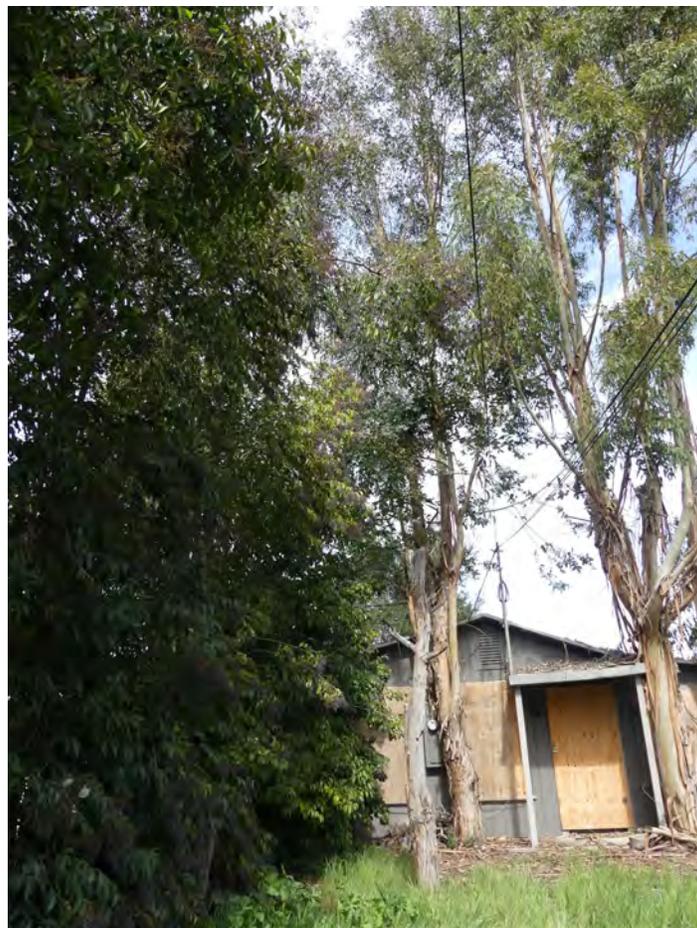
TREE NO.	179
SPECIES	Olive
TRUNK DIAMETER (IN.)	6
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	One-sided to W.; poor form.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE No.	180
SPECIES	Blue gum
TRUNK DIAMETER (IN.)	17
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor species response; base 1' from bldg.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Narrow form; codominant trunks @ 20'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	181
SPECIES	Blue gum
TRUNK DIAMETER (IN.)	14,13,13
CANOPY SIZE (FT.)	22
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor species response; base 1' from bldg.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; multiple attachments @ base; topped.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	182
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	22
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; base surrounded by dense vegetation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	One-sided to S.; poor form; thin canopy.

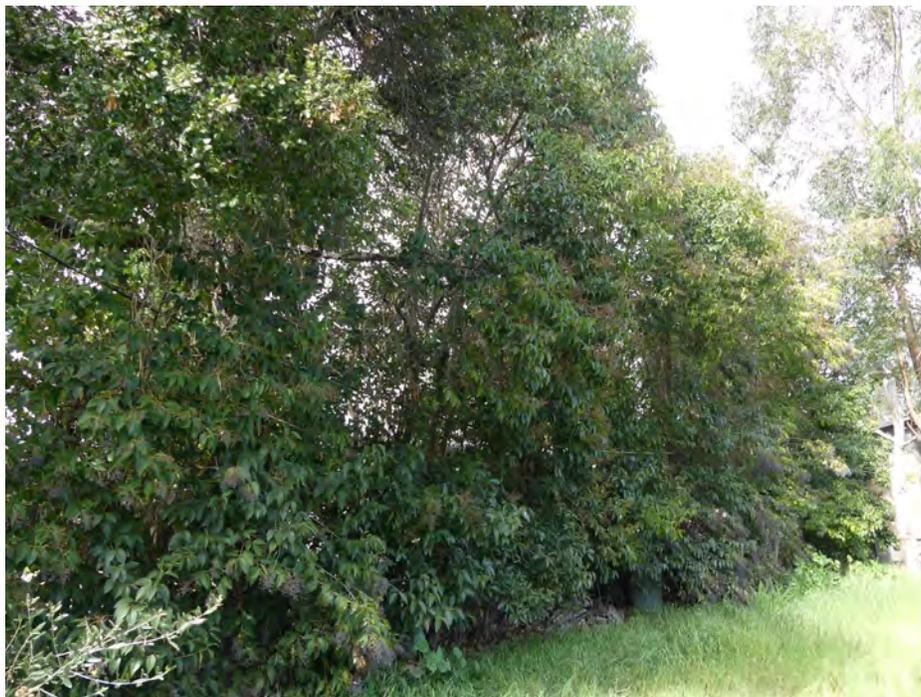


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	183
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	<6
CANOPY SIZE (FT.)	40
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Long row of topped plants; approx. 40 stems.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	184
SPECIES	Arborvitae
TRUNK DIAMETER (IN.)	12
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Just poor.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	185
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	6,6,5,3,3
CANOPY SIZE (FT.)	17
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	186
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	7,6
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 4'; lacks vigor.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	187
SPECIES	Bigleaf maple
TRUNK DIAMETER (IN.)	19
CANOPY SIZE (FT.)	40
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Concrete pad 4' from trunk; poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Round form results from numerous codominant attachments; large base; lacks vigor; large surface roots.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	188
SPECIES	Crape myrtle
TRUNK DIAMETER (IN.)	8,6,4,3,3,4,5,4
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Need to remove #213.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; one-sided to W.; crowded; lacks vigor.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	189
SPECIES	Calif. incense cedar
TRUNK DIAMETER (IN.)	31
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Surrounded by fences; okay access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Tag on S.; typical form & structure; slightly thin canopy; lost central leader @ top.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	190
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	8,6,4,3
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species; 6' from foundation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Multiple attachments @ base; starting to separate.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	191
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	7,7
CANOPY SIZE (FT.)	22
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 1' with included bark; separated.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	192
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	8
CANOPY SIZE (FT.)	14
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Poor form & structure; S. side pruned badly; lost central leader @ 10'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	193
SPECIES	Hollywood juniper
TRUNK DIAMETER (IN.)	13
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	2' from foundation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Irregular form.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	194
SPECIES	Hollywood juniper
TRUNK DIAMETER (IN.)	16
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	2' from foundation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Leaning & one-sided to E.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	195
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	18,13
CANOPY SIZE (FT.)	35
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; 3' to sidewalk.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Codominant trunks @ 3'; 18" stem bowed E. with codominant trunks @ 8'; 13" stem leans horizontal to S. with thin canopy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	201
SPECIES	Olive
TRUNK DIAMETER (IN.)	5,4,4
CANOPY SIZE (FT.)	22
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; multiple attachments @ base; spread apart; open center.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	202
SPECIES	Olive
TRUNK DIAMETER (IN.)	12,7,6,5
CANOPY SIZE (FT.)	22
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; multiple attachments @ base; stems lean apart; wide gap in crown.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	203
SPECIES	Olive
TRUNK DIAMETER (IN.)	5,3
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; suppressed; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	204
SPECIES	Olive
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Wood fence & building within 3' of trunk.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; codominant trunks @ 5'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	205
SPECIES	Olive
TRUNK DIAMETER (IN.)	4,4,3
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; codominant trunks @ base & 1'; both lean S.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	206
SPECIES	Olive
TRUNK DIAMETER (IN.)	6,5,4
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Fence on E.; 6' from #207.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; codominant trunks @ base & 1'; good form.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	207
SPECIES	Olive
TRUNK DIAMETER (IN.)	5,5,5
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Fence on E.; 6' from #206.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; multiple attachments @ base; bowed S.; partly suppressed.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	208
SPECIES	Olive
TRUNK DIAMETER (IN.)	6
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Fence on E.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #201; good young tree; surrounded by root sprouts.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	209
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	7
CANOPY SIZE (FT.)	14
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Poor access due to dense surrounding vegetation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #74; small tree; dense canopy; one-sided to N.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	210
SPECIES	Holly oak
TRUNK DIAMETER (IN.)	6
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor access due to dense surrounding vegetation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #74; partly suppressed by it.

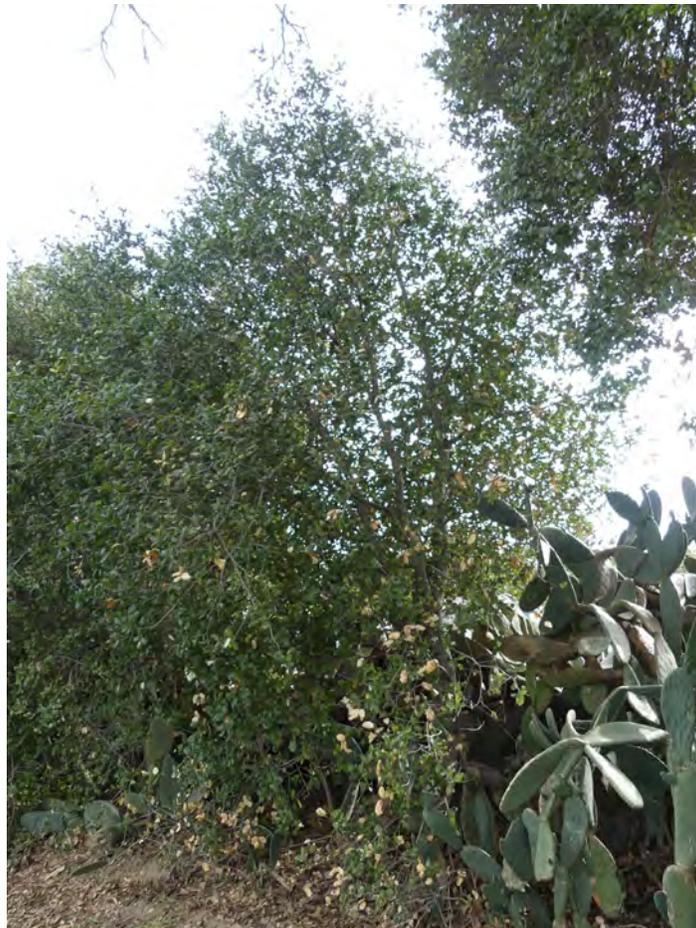


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	211
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	5,4
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Poor access due to dense surrounding vegetation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #73; crook @ base; codominant trunks @ 4' & 5'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	212
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Poor access due to dense surrounding vegetation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #72; suppressed; lost central leader.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE No.	213
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	7
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #188; one-sided to E.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	214
SPECIES	Calif. fan palm
TRUNK DIAMETER (IN.)	33
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Surrounded by pavement.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #118; typical form & structure; 35' brown trunk.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	215
SPECIES	Arborvitae
TRUNK DIAMETER (IN.)	11
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #118; poor form & structure; one-sided to N.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	216
SPECIES	Arborvitae
TRUNK DIAMETER (IN.)	10
CANOPY SIZE (FT.)	14
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #118; poor form & structure.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	217
SPECIES	Arborvitae
TRUNK DIAMETER (IN.)	10,8
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #118; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	218
SPECIES	Tree of heaven
TRUNK DIAMETER (IN.)	7
CANOPY SIZE (FT.)	15
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #130; okay form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	219
SPECIES	Tree of heaven
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	13
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #130; okay form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	220
SPECIES	Avocado
TRUNK DIAMETER (IN.)	18
CANOPY SIZE (FT.)	19
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; 1' from foundation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #121; poor; leans E.; crown reduced.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	221
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	6,5
CANOPY SIZE (FT.)	14
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	6' from foundation; fences & storage unit closer.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #121; good young tree.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	222
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4,4,4,4
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Trunk embedded in fence; storage unit at base; growing above septic tank.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #121; series of codominant attachments.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	223
SPECIES	Bigleaf maple
TRUNK DIAMETER (IN.)	23
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #128; topped several times; trunk completely engulfed by ivy.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	224
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	7,5,5
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #127; multiple attachments @ base; suppressed.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	225
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	6
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor form.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #135; emerges thru fence; leans sharply N.

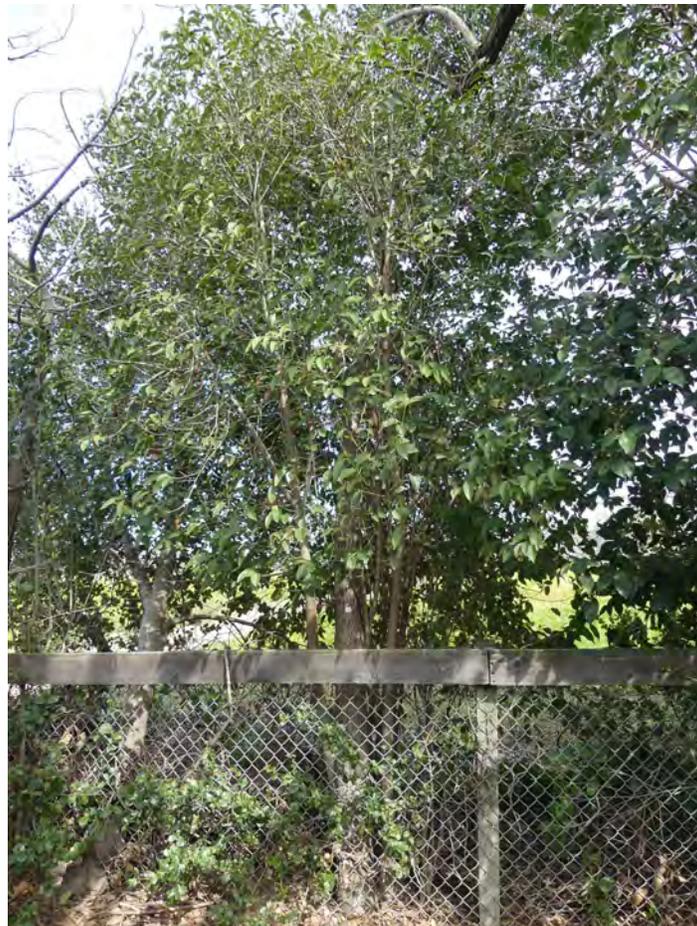


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	226
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	6
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Marginal tree
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #135; bowed N.; base outside of dripline.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	227
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Remove fence by hand.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #138; fence embedded in lower trunk; codominant trunks @ 5'.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	228
SPECIES	Almond
TRUNK DIAMETER (IN.)	12
CANOPY SIZE (FT.)	30
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #66; codominant trunks @ 8'; separated; crowded; no vigor.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	229
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	5,4,3
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #67; multiple attachments @ 1'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	230
SPECIES	Calif. pepper
TRUNK DIAMETER (IN.)	6,6
CANOPY SIZE (FT.)	14
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #140; codominant trunks @ 1'; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	231
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	6
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Remove barbed wire fence by hand.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #143; good young tree.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	232
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	10,7,7
CANOPY SIZE (FT.)	18
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree; invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #185; multiple attachments @ base; decay in base & lower trunk.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	233
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	6,5,3
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #186; multiple attachments @ base; emerges from edge of car port; could be pruned.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	234
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	12
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Marginal tree; dense vegetation surrounds base.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #186; small flat form to E./W.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	235
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; dense vegetation surrounds base.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #186; poor form & structure.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



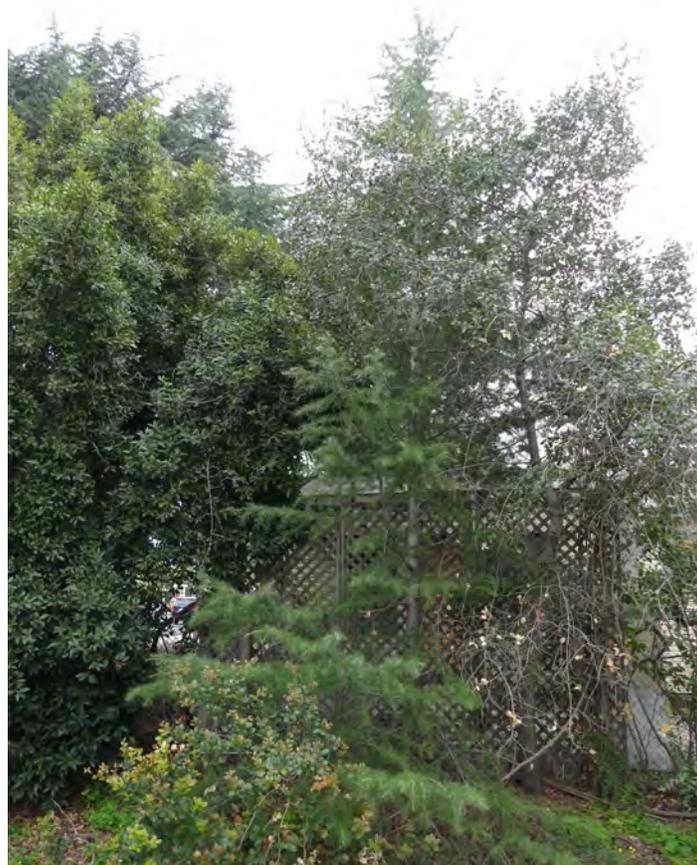
TREE No.	236
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Dense vegetation surrounds base.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #186; big shrub.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE NO.	237
SPECIES	Deodar cedar
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Remove adj. fences by hand.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #151; good young tree



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	238
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Conflicts with #237.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #151; codominant trunks @ 7'; one-sided to W.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	239
SPECIES	Calif. bay
TRUNK DIAMETER (IN.)	5,4,4,4,4
CANOPY SIZE (FT.)	14
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #151; multiple attachments @ base; big shrub.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	240
SPECIES	Olive
TRUNK DIAMETER (IN.)	11,9,4
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Marginal tree; 10' from fence.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #151; multiple attachments @ 3'; 11" stem multiple attachments high in crown; ft; 9" stem failed @ 9'.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	241
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	14
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Shed 1' from base; remove fence by hand.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #151; small crook @ base.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	242
SPECIES	Persimmon
TRUNK DIAMETER (IN.)	11
CANOPY SIZE (FT.)	28
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Poor species response.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #194; nice tree.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	243
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #104; suppressed; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	244
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #102; crowded; lost central leader; shrub.

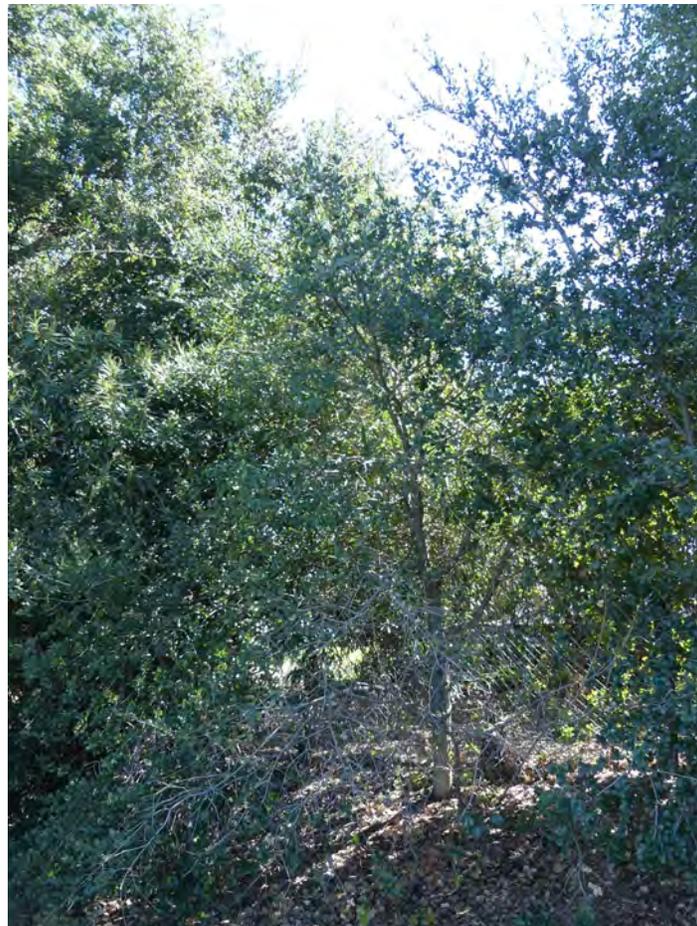


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	245
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4,3
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #102; suppressed; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	246
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	3' from #247; remove fence by hand.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #100; one-sided to E.; multiple attachments @ 5'.

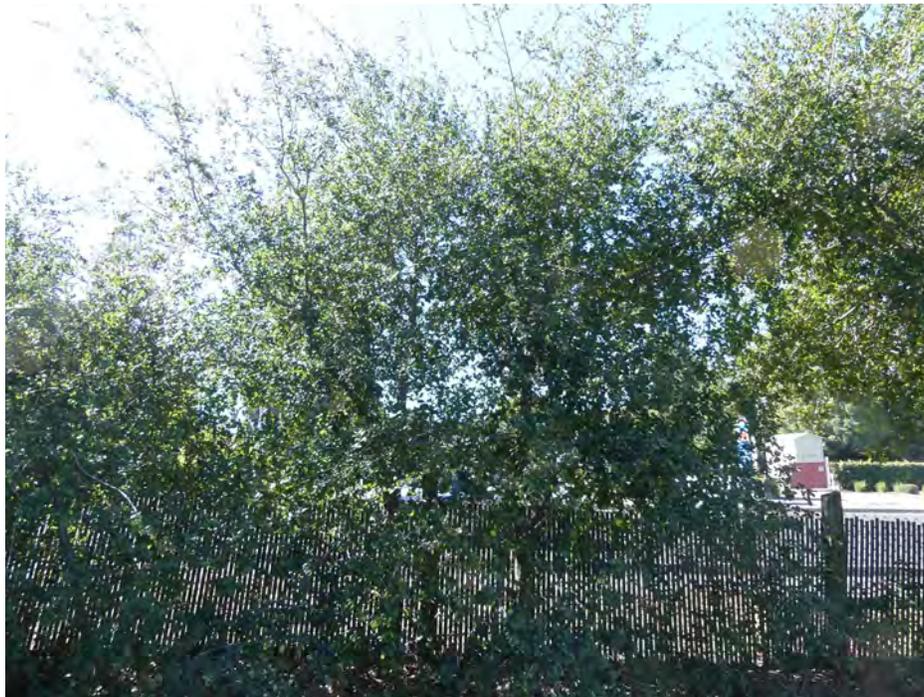


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	247
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4,2
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	3' from #246; remove fence by hand.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #100; codominant trunks @ 3'; one-sided to W.

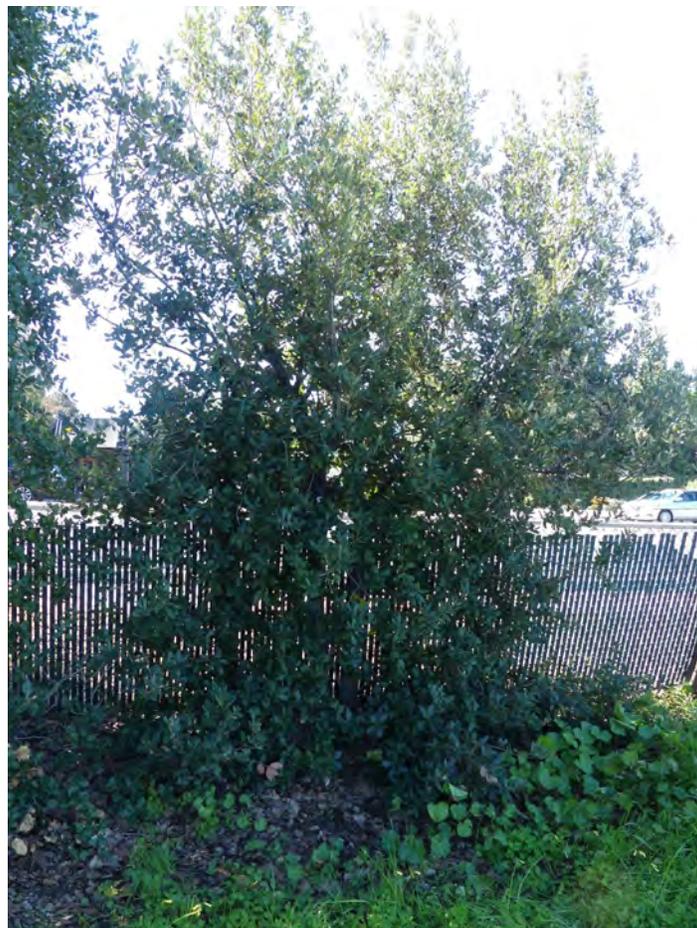


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	248
SPECIES	Holly oak
TRUNK DIAMETER (IN.)	4,4
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #191; codominant trunks @ base; shrub.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	249
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4,4
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #192; codominant trunks @ base; both lost central leader.

No Photo Available

Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	250
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #99; leans E.; base outside of dripline.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	251
SPECIES	Canary Island pine
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Adj. to #251; good tree; lots of surrounding vegetation limits access.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #99; good young tree.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	252
SPECIES	Evergreen elm
TRUNK DIAMETER (IN.)	8,7,3,3
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #99; codominant trunks @ base & 2'; poor form & structure.



Trees Available for Relocation
North 40 Project
Los Gatos CA
March 2018



TREE No.	253
SPECIES	Evergreen elm
TRUNK DIAMETER (IN.)	7,6,4,3,3,3
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #99; multiple attachments @ base; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	254
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	7,5,5
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #98; multiple attachments @ base; one-sided to W.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	255
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	7,6,5,5,3,3,2
CANOPY SIZE (FT.)	25
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #98; row of plants along fence; multiple attachments @ base.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	256
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	6,5,4,4,4,3,3,3,2
CANOPY SIZE (FT.)	20
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #96; multiple attachments @ base; big shrub.

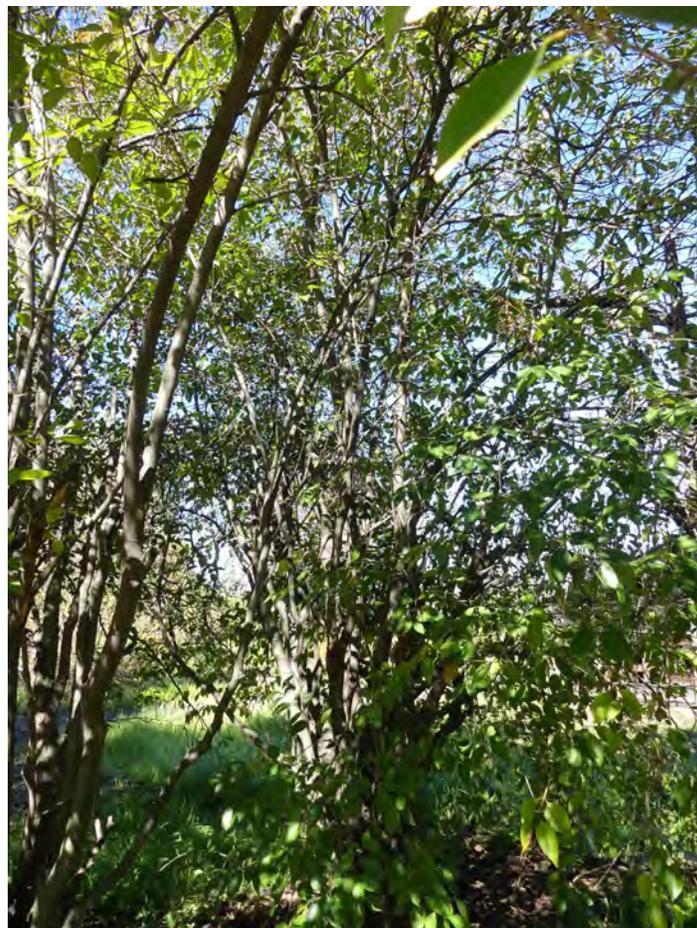


Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	257
SPECIES	Glossy privet
TRUNK DIAMETER (IN.)	5,3,3,3,3
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Invasive species.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #96; multiple attachments @ base; big shrub.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	258
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	7,7
CANOPY SIZE (FT.)	16
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #96; codominant trunks @ 2' with included bark; oval form.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	259
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	6
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	Yes
RELOCATION NOTES	Remove fence by hand; 2' from #260.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #96; narrow crown.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	260
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	5
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	2' from #259 which is a better tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #96; crowded; partly suppressed.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	261
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4,4
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #96; codominant trunks @ base; both lost central leader.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	262
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Poor tree.
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #93; suppressed; poor form & structure.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE NO.	263
SPECIES	Arizona cypress
TRUNK DIAMETER (IN.)	6,3
CANOPY SIZE (FT.)	8
RELOCATION RECOMMENDATION	No
RELOCATION NOTES	Marginal tree; poor species response
Relocation of Tree Trunk Only?	Yes
COMMENTS	Near #93; codominant trunks @ base; 6" vertical; 3" topped.



Trees Available for Relocation

North 40 Project
Los Gatos CA
March 2018



TREE No.	264
SPECIES	Coast live oak
TRUNK DIAMETER (IN.)	4,3
CANOPY SIZE (FT.)	10
RELOCATION RECOMMENDATION	?
RELOCATION NOTES	Marginal tree; lots of adj. vegetation.
Relocation of Tree Trunk Only?	Yes
COMMENTS	W. of #88; codominant trunks @ base; one-sided to N.

