

| TO: | Design Review Commission |
| :--- | :--- |
| FROM: | Nazaneen Healy, Associate Planner |
| SUBJECT: | SC22-0009 - 629 Benvenue Ave |

## RECOMMENDATION:

Approve design review application SC22-0009 subject to the listed findings and conditions

## PROJECT DESCRIPTION

This item was continued from the June 1, 2022 Design Review Commission meeting.
This is a design review application for a new 3,564 square-foot two-story single-family residence. Additional project information can be found in the June 1, 2022 Agenda Report (Attachment A).

## BACKGROUND

## First Public Meeting

On June 1, 2022 the Design Review Commission held a public meeting to consider the proposed project. Following a presentation by staff and public comments by the applicant/architect, the Commission discussed the proposed project and voted unanimously (5-0) to continue the project with direction to the applicant as follows:

- Demonstrate the garage door height at the sides complies with the building code required minimum.
- Provide written statements from the side neighbors confirming whether obscure glass is requested for the side-facing second story windows or regular glass would be acceptable given the limited views and tall sill heights.
- Study the front entry design to provide better balance.
- Provide additional information on the exterior materials (window trim, corbels, rafters, etc.).
- Remove Tree No. 22.
- Replace the proposed monochromatic roof tile with a product consisting of earthtone colors and variation.


## DISCUSSION

## Design Revisions

In response to the Commission's direction, the applicant provided revised design plans addressing the items above as well as written statements from the neighbors and a response from the arborist regarding the existing tree as part of the response letter (Attachments B and C).

## ENVIRONMENTAL REVIEW

This project should be considered categorically exempt from environmental review under Section 15303 of the California Environmental Quality Act because it involves the construction of one singlefamily residence on an existing lot in an area zoned for residential uses.

## PUBLIC NOTIFICATION AND CORRESPONDENCE

Noticing and outreach was performed as required for the previous June 1, 2022 meeting (Attachment A). No additional noticing was required as the project was continued from the June 1, 2022 meeting to a date certain.

Cc: Kyle Chan, Applicant Anhua Yu, Property Owner

Attachments:
A. June 1, 2022 Agenda Report
B. Applicant Response Letter
C. Revised Design Plans

## Design Review Commission

SC22-0009 - 629 Benvenue Ave

## FINDINGS

## SC22-0009 - 629 Benvenue Ave

With regard to the new two-story single-family residence, the Design Review Commission finds the following in accordance with Section 14.76.060 of the Municipal Code:
a. The proposed residence complies with all provisions of this chapter;
b. The height, elevations, and placement on the site of the new residence, when considered with reference to the nature and location of residential structures on adjacent lots, will avoid unreasonable interference with views and privacy and will consider the topographic and geologic constraints imposed by particular building site conditions;
c. The natural landscape will be preserved insofar as practicable by minimizing tree and soil removal; grade changes shall be minimized and will be in keeping with the general appearance of neighboring developed areas;
d. The orientation of the proposed new residence in relation to the immediate neighborhood will minimize the perception of excessive bulk and mass;
e. General architectural considerations, including the character, size, scale, and quality of the design, the architectural relationship with the site and other buildings, building materials, and similar elements have been incorporated in order to insure the compatibility of the development with its design concept and the character of adjacent buildings; and
f. The proposed residence has been designed to follow the natural contours of the site with minimal grading, minimum impervious cover, and maximum erosion protection.

## CONDITIONS OF APPROVAL

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## GENERAL

## 1. Expiration

The Design Review Approval will expire on June 15, 2024 unless prior to the date of expiration, a building permit is issued, or an extension is granted pursuant to Section 14.76 .090 of the Zoning Code.

## 2. Approved Plans

The approval is based on the plans and materials received on June 6,2022 , except as may be modified by these conditions.

## 3. Protected Trees

a. Tree Nos. 3, 6-21, 23-26, and 28-33, new replacement trees, and new screening trees shall be protected under this application and cannot be removed without a tree removal permit from the Community Development Director. The City standard tree protection measures and additional measures recommended by the arborist shall be implemented during construction for all trees to remain.
b. Tree Nos. 1, 2, 4, and 5 are located within the public right-of-way cannot be removed without a tree removal permit from the Public Works Department. The City standard tree protection measures and additional measures recommended by the arborist shall be implemented during construction.

## 4. Tree Removal Approved

a. Tree Nos. 22 and 27 are hereby approved for removal. Tree removal shall not occur until a building permit is submitted and shall only occur after issuance of a demolition permit or building permit. Exceptions to this condition may be granted by the Community Development Director upon submitting written justification.
b. One new Valley Oak tree (minimum 15 gallon size) shall be planted in the location of the rear yard pine tree removed pursuant to TREE21-0194 which shall be reflected in the landscape plans.

## 5. Encroachment Permit

An encroachment permit shall be obtained from the Engineering Division prior to doing any work within the public right-of-way including the street shoulder. All work within the public street right-of-way shall be in compliance with the City's Shoulder Paving Policy.
6. New Fireplaces

Only gas fireplaces, pellet fueled wood heaters or EPA certified wood-burning appliances may be installed in all new construction pursuant to Chapter 12.64 of the Municipal Code.

## 7. Landscaping

The project shall be subject to the City's Water Efficient Landscape Ordinance (WELO) pursuant to Chapter 12.36 of the Municipal Code if over 500 square feet or more of new landscape area, including irrigated planting areas, turf areas, and water features is proposed. Existing landscape

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areas shall be maintained before and during construction or shall be replaced in compliance with the WELO and to the satisfaction of the Planning Division.
8. Underground Utility and Fire Sprinkler Requirements

Additions exceeding fifty (50) percent of the existing living area (existing square footage calculations shall not include existing basements) and/or additions of 750 square feet or more shall trigger the undergrounding of utilities and new fire sprinklers. Additional square footage calculations shall include existing removed exterior footings and foundations being replaced and rebuilt. Any new utility service drops are pursuant to Chapter 12.68 of the Municipal Code.

## 9. Indemnity and Hold Harmless

The applicant/owner agrees to indemnify, defend, protect, and hold the City harmless from all costs and expenses, including attorney's fees, incurred by the City or held to be the liability of the City in connection with the City's defense of its actions in any proceedings brought in any State or Federal Court, challenging any of the City's action with respect to the applicant's project. The City may withhold final maps and/or permits, including temporary or final occupancy permits, for failure to pay all costs and expenses, including attorney's fees, incurred by the City in connection with the City's defense of its actions.

## INCLUDED WITH THE BUILDING PERMIT SUBMITTAL

## 10. Conditions of Approval

Incorporate the conditions of approval into the title page of the plans.

## 11. Water Efficient Landscape Plan

Provide a landscape documentation package prepared by a licensed landscape professional showing how the project complies with the City's Water Efficient Landscape Regulations and include signed statements from the project's landscape professional and property owner.

## 12. Tree Protection Note

On the grading plan and the site plan, show all tree/landscape protection fencing consistent with City standards and add the following note: "All tree protection fencing shall be chain link and a minimum of five feet in height with posts driven into the ground." Depict the additional tree protection measures indicated in the arborist report.

## 13. Reach Codes

Building Permit Applications submitted on or after January 14, 2021 shall comply with specific amendments to the 2019 California Green Building Standards for Electric Vehicle Infrastructure and the 2019 California Energy Code as provided in Ordinances Nos. 2020-470A, 2020-470B, 2020-470C, and 2020-471 which amended Chapter 12.22 Energy Code and Chapter 12.26 California Green Building Standards Code of the Los Altos Municipal Code. The building design plans shall comply with the standards and the applicant shall submit supplemental application materials as required by the Building Division to demonstrate compliance.

## 14. Green Building Standards

Provide verification that the house will comply with the California Green Building Standards pursuant to Chapter 12.26 of the Municipal Code and provide a signature from the project's Qualified Green Building Professional Designer/Architect and property owner.

## 15. Air Conditioner Sound Rating

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June 15, 2022

The plans shall show the location of any air conditioning unit(s) on the site plan including the model number of the unit(s) and nominal size of the unit. The Applicant shall provide the manufacturer's specifications showing the sound rating for each unit. The air conditioning units must be located to comply with the City's Noise Control Ordinance (Chapter 6.16) and in compliance with the Planning Division setback provisions. The units shall be screened from view of the street.

## 16. Storm Water Management

The Plans shall show how the project is in compliance with the New Development and Construction Best Management Practices and Urban Runoff Pollution Prevention program, as adopted by the City for the purposes of preventing storm water pollution (i.e. downspouts directed to landscaped areas, minimize directly connected impervious areas, etc.).

## 17. California Water Service Upgrades

The Applicant is responsible for contacting and coordinating with the California Water Service Company any water service improvements including but not limited to relocation of water meters, increasing water meter sizing or the installation of fire hydrants. The City recommends consulting with California Water Service Company as early as possible to avoid construction or inspection delays.

## 18. Underground Utility Location

The Plans shall show the location of underground utilities pursuant to Chapter 12.68 of the Municipal Code. Underground utility trenches shall avoid the drip-lines of all protected trees unless approved by the project arborist and the Planning Division.

## PRIOR TO ISSUANCE OF BUILDING OR DEMOLITION PERMIT

## 19. Tree Protection

Tree protection shall be installed around the dripline(s) of the trees to remain as shown on the site plan approved with the building permit plans. Fencing shall be chain link and a minimum of five feet in height with posts driven into the ground and shall not be removed until all building construction has been completed unless approved by the Planning Division.

## 20. School Fee Payment

In accordance with Section 65995 of the California Government Code, and as authorized under Section 17620 of the Education Code, the property owner shall pay the established school fee for each school district the property is located in and provide receipts to the Building Division. The City of Los Altos shall provide the property owner the resulting increase in assessable space on a form approved by the school district. Payments shall be made directly to the school districts.

## PRIOR TO FINAL INSPECTION

## 21. Landscaping Installation and Verification

Provide a landscape Certificate of Completion, signed by the project's landscape professional and property owner, verifying that the trees, landscaping and irrigation were installed per the approved landscape documentation package.

## 22. Landscape Privacy Screening

The landscape intended to provide privacy screening shall be inspected by the Planning Division and shall be supplemented by additional screening material as required to adequately mitigate potential privacy impacts to surrounding properties.

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June 15, 2022

## 23. Green Building Verification

Submit verification that the house was built in compliance with the City's Green Building Ordinance (Chapter 12.26 of the Municipal Code).


TO: Design Review Commission
FROM: Nazaneen Healy, Associate Planner
SUBJECT: SC22-0009 - 629 Benvenue Ave

## RECOMMENDATION:

Consider design review application SC22-0009 subject to the listed findings and conditions

## PROJECT DESCRIPTION

This is a design review application for a new 3,564 square-foot two-story single-family residence. The project includes 2,477 square feet on the first story and 1,087 square feet on the second story. This project is recommended to be considered categorically exempt from further environmental review under Section 15303 of the California Environmental Quality Act since it involves the construction of one single-family residence in an area zoned for residential uses. The following table summarizes the project's technical details:

```
GenERal Plan Designation:
ZONING:
Parcel Size:
MATERIALS:
```

Single-Family, Small Lot
R1-10
10,195 square feet
Tile roof; smooth cement plaster and stone veneer exterior; stained wood entry door, garage door, and window shutters; and fiberglass windows

|  | Existing | Proposed | Allowed/Required |
| :--- | :--- | :--- | :--- |
| COVERAGE: | 2,006 square feet | 2,833 square feet | 3,058 square feet |
| FLOOR AREA: | 2,006 square feet | 3,564 square feet | 3,568 square feet |
|  |  |  |  |
| SETBACKS: | 22 feet | 25.1 feet | 25 feet |
| Front | 63 feet | 47.8 feet | 25 feet |
| Rear | 10 feet | 10 feet $/ 16.4$ feet | 7.4 feet $/ 14.9$ feet |
| Right side $\left(1^{\text {st }} / 2^{\text {nd }}\right)$ | 9.6 feet | 10.2 feet $/ 20.2$ feet | 7.4 feet $/ 14.9$ feet |
| Left side $\left(1^{\text {st }} / 2^{\text {nd }}\right)$ | 14.4 feet | 24.2 feet | 27 feet |
| HEIGHT: |  |  |  |

## BACKGROUND

## Neighborhood Context

The subject property is a narrow interior lot on the northern portion of Benvenue Avenue east of $S$. Clark Avenue. The surrounding neighborhood is considered a Transitional Character Neighborhood as defined in the City's Residential Design Guidelines with a mix of upgraded and/or larger one- and two-story homes and older, smaller homes.

Like much of the surrounding neighborhood, the subject property ( 74 feet wide) is a narrow lot, which is defined as an interior or corner lot less than 80 or 90 feet wide respectively. As a narrow lot, it is subject to a reduced interior side setback of ten percent of the lot width pursuant to Los Altos Municipal Code (LAMC) Section 14.06.080(E). The landscape along the street is varied with no street tree pattern but most properties include at least one medium to large tree in the front yard.

## DISCUSSION

## Design Review

According to the Design Guidelines, in Transitional Character Neighborhoods, good neighbor design reduces abrupt changes to the designs or sizes of structures.

As depicted in the design plans (Attachment F), the applicant proposes to demolish the existing 2,006 square foot one-story residence and replace it with a two-story residence (proposed front elevation to the right). The proposed setbacks meet or exceed the required setbacks for the R1-10 zoning district. Please refer to the table above for more specific setbacks proposed and as required pursuant to the R1-10 Zoning District Standards found in Los Altos Municipal Code (LAMC)
 Chapter 14.06.

The proposed residence is similar to homes in the area with its use of hipped and gabled roof forms and articulated massing. The proposed design includes first floor plate heights of 9 feet with the entry at 10.5 feet, and second floor plate heights of 8 feet, and an overall height of 24.2 feet which respects the scale of the surrounding homes. In addition, the second story is set back from the first story on all sides which helps minimize the appearance of bulk consistent with the Design Guidelines. The proposed building materials include smooth cement plaster and stone veneer walls, tile roofing, and a stained wood entry door, garage door, and window shutters which are found within the neighborhood. A materials board is provided as Attachment E.

## Privacy

With regards to privacy, Section 5.3 of the Design Guidelines calls for careful design to prevent unreasonable privacy impacts on adjacent properties, in particular from second story sightlines. To minimize potential impacts, second story egress windows are located on the front and rear facades and the sill heights of the second story side-facing windows are $4^{\prime}-8^{\prime \prime}$ above the finished floor with the

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June 1, 2022
exception of a window at the stairs located $8^{\prime}-10^{\prime \prime}$ above the landing and two bathroom windows with a 4'-0" plate height. In addition, as depicted on the landscape plans, existing evergreen screening plants along the side property lines and existing trees in the rear yard are proposed to remain to prevent direct views into the adjacent properties.

Staff finds the proposed residence to be in compliance with the R1-10 zoning district development standards, the Single-Family Residential Design Guidelines, and the design review findings pursuant to LAMC Section 14.76.060.

## Landscaping and Trees

As described in the arborist report (Attachment D) and depicted on the site plan, there are 33 existing trees on the subject property:

- Tree Nos. 1, 2, 4, and 5 are located within the public right-of-way and indicated to remain. Future removal would require a tree removal permit from the Public Works Department.
- Tree No. 23 ( 31 " Oak tree) in the rear yard is protected based on its size (over 48 " in circumference $/ 15^{\prime \prime}$ in diameter) and is proposed to remain.
- Tree No. 25 ( 8 " Victorian Box tree) is not protected and proposed for removal due to poor health.
- The remaining trees are not protected based on their size but are proposed to remain.
- The survey depicts a 36 " pine tree in the rear yard; however, the tree was previously removed pursuant to an approved tree removal permit (TREE21-0194). The approval included a condition to plant minimum 15 gallon size Valley Oak tree in the same location per the arborist report. Currently the landscape plans propose a lemon tree.

The recommended conditions of approval pertaining to trees include planting one Valley Oak tree as required by the previously approved tree removal permit, implementation of the City standard tree protection measures during construction for all trees to remain, and implementation of the tree protection measures recommended by the arborist (Conditions of Approval No. 3, 4, 12, and 19).

The landscaping plan proposes to maintain areas of existing landscaping supplemented with new small trees, shrubs, and turf areas. The existing landscaping will be required to be maintained or replaced and new/replacement landscaping, and it will need to satisfy the Water Efficient Landscape Ordinance requirements due to exceeding the 500 square-foot landscaping threshold for new residences (Conditions of Approval No. 7, 11, 21, and 22).

## ENVIRONMENTAL REVIEW

This project should be considered categorically exempt from environmental review under Section 15303 of the California Environmental Quality Act because it involves the construction of one singlefamily residence on an existing lot in an area zoned for residential uses.

## PUBLIC NOTIFICATION AND CORRESPONDENCE

A public meeting notice was posted on the property and mailed to 12 property owners in the immediate vicinity (Attachment A). The applicant's outreach efforts to neighbors is provided in Attachment B. The applicant also posted the public notice sign ( 24 " x 36 ") in conformance with the Planning Division posting requirements, as shown in Attachment C.

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June 1, 2022

Cc: Kyle Chan, Applicant
Anhua Yu, Property Owner

Attachments:
A. Public Notification Map
B. Applicant Outreach
C. Public Notice Poster
D. Arborist Report
E. Materials Board
F. Design Plans

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SC22-0009 - 629 Benvenue Ave

## FINDINGS

## SC22-0009 - 629 Benvenue Ave

With regard to the new two-story single-family residence, the Design Review Commission finds the following in accordance with Section 14.76.060 of the Municipal Code:
a. The proposed residence complies with all provisions of this chapter;
b. The height, elevations, and placement on the site of the new residence, when considered with reference to the nature and location of residential structures on adjacent lots, will avoid unreasonable interference with views and privacy and will consider the topographic and geologic constraints imposed by particular building site conditions;
c. The natural landscape will be preserved insofar as practicable by minimizing tree and soil removal; grade changes shall be minimized and will be in keeping with the general appearance of neighboring developed areas;
d. The orientation of the proposed new residence in relation to the immediate neighborhood will minimize the perception of excessive bulk and mass;
e. General architectural considerations, including the character, size, scale, and quality of the design, the architectural relationship with the site and other buildings, building materials, and similar elements have been incorporated in order to insure the compatibility of the development with its design concept and the character of adjacent buildings; and
f. The proposed residence has been designed to follow the natural contours of the site with minimal grading, minimum impervious cover, and maximum erosion protection.

## CONDITIONS OF APPROVAL

SC22-0009 - 629 Benvenue Ave

## GENERAL

## 1. Expiration

The Design Review Approval will expire on June 1, 2024 unless prior to the date of expiration, a building permit is issued, or an extension is granted pursuant to Section 14.76.090 of the Zoning Code.

## 2. Approved Plans

The approval is based on the plans and materials received on April 22, 2022, except as may be modified by these conditions.

## 3. Protected Trees

a. Tree Nos. 3, 6-26, and 28-33, new replacement trees, and new screening trees shall be protected under this application and cannot be removed without a tree removal permit from the Community Development Director. The City standard tree protection measures and additional measures recommended by the arborist shall be implemented during construction for all trees to remain.
b. Tree Nos. 1, 2, 4, and 5 are located within the public right-of-way cannot be removed without a tree removal permit from the Public Works Department. The City standard tree protection measures and additional measures recommended by the arborist shall be implemented during construction.

## 4. Tree Removal Approved

a. Tree No. 27 is hereby approved for removal. Tree removal shall not occur until a building permit is submitted and shall only occur after issuance of a demolition permit or building permit. Exceptions to this condition may be granted by the Community Development Director upon submitting written justification.
b. One new Valley Oak tree (minimum 15 gallon size) shall be planted in the location of the rear yard pine tree removed pursuant to TREE21-0194 which shall be reflected in the landscape plans.

## 5. Encroachment Permit

An encroachment permit shall be obtained from the Engineering Division prior to doing any work within the public right-of-way including the street shoulder. All work within the public street right-of-way shall be in compliance with the City's Shoulder Paving Policy.
6. New Fireplaces

Only gas fireplaces, pellet fueled wood heaters or EPA certified wood-burning appliances may be installed in all new construction pursuant to Chapter 12.64 of the Municipal Code.

## 7. Landscaping

The project shall be subject to the City's Water Efficient Landscape Ordinance (WELO) pursuant to Chapter 12.36 of the Municipal Code if over 500 square feet or more of new landscape area, including irrigated planting areas, turf areas, and water features is proposed. Existing landscape

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SC22-0009 - 629 Benvenue Ave
June 1, 2022
areas shall be maintained before and during construction or shall be replaced in compliance with the WELO and to the satisfaction of the Planning Division.
8. Underground Utility and Fire Sprinkler Requirements

Additions exceeding fifty (50) percent of the existing living area (existing square footage calculations shall not include existing basements) and/or additions of 750 square feet or more shall trigger the undergrounding of utilities and new fire sprinklers. Additional square footage calculations shall include existing removed exterior footings and foundations being replaced and rebuilt. Any new utility service drops are pursuant to Chapter 12.68 of the Municipal Code.

## 9. Indemnity and Hold Harmless

The applicant/owner agrees to indemnify, defend, protect, and hold the City harmless from all costs and expenses, including attorney's fees, incurred by the City or held to be the liability of the City in connection with the City's defense of its actions in any proceedings brought in any State or Federal Court, challenging any of the City's action with respect to the applicant's project. The City may withhold final maps and/or permits, including temporary or final occupancy permits, for failure to pay all costs and expenses, including attorney's fees, incurred by the City in connection with the City's defense of its actions.

## INCLUDED WITH THE BUILDING PERMIT SUBMITTAL

## 10. Conditions of Approval

Incorporate the conditions of approval into the title page of the plans.

## 11. Water Efficient Landscape Plan

Provide a landscape documentation package prepared by a licensed landscape professional showing how the project complies with the City's Water Efficient Landscape Regulations and include signed statements from the project's landscape professional and property owner.

## 12. Tree Protection Note

On the grading plan and the site plan, show all tree/landscape protection fencing consistent with City standards and add the following note: "All tree protection fencing shall be chain link and a minimum of five feet in height with posts driven into the ground." Depict the additional tree protection measures indicated in the arborist report.

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## 14. Green Building Standards

Provide verification that the house will comply with the California Green Building Standards pursuant to Chapter 12.26 of the Municipal Code and provide a signature from the project's Qualified Green Building Professional Designer/Architect and property owner.

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June 1, 2022

## 15. Air Conditioner Sound Rating

The plans shall show the location of any air conditioning unit(s) on the site plan including the model number of the unit(s) and nominal size of the unit. The Applicant shall provide the manufacturer's specifications showing the sound rating for each unit. The air conditioning units must be located to comply with the City's Noise Control Ordinance (Chapter 6.16) and in compliance with the Planning Division setback provisions. The units shall be screened from view of the street.

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## 17. California Water Service Upgrades

The Applicant is responsible for contacting and coordinating with the California Water Service Company any water service improvements including but not limited to relocation of water meters, increasing water meter sizing or the installation of fire hydrants. The City recommends consulting with California Water Service Company as early as possible to avoid construction or inspection delays.

## 18. Underground Utility Location

The Plans shall show the location of underground utilities pursuant to Chapter 12.68 of the Municipal Code. Underground utility trenches shall avoid the drip-lines of all protected trees unless approved by the project arborist and the Planning Division.

## PRIOR TO ISSUANCE OF BUILDING OR DEMOLITION PERMIT

## 19. Tree Protection

Tree protection shall be installed around the dripline(s) of the trees to remain as shown on the site plan approved with the building permit plans. Fencing shall be chain link and a minimum of five feet in height with posts driven into the ground and shall not be removed until all building construction has been completed unless approved by the Planning Division.

## 20. School Fee Payment

In accordance with Section 65995 of the California Government Code, and as authorized under Section 17620 of the Education Code, the property owner shall pay the established school fee for each school district the property is located in and provide receipts to the Building Division. The City of Los Altos shall provide the property owner the resulting increase in assessable space on a form approved by the school district. Payments shall be made directly to the school districts.

## PRIOR TO FINAL INSPECTION

## 21. Landscaping Installation and Verification

Provide a landscape Certificate of Completion, signed by the project's landscape professional and property owner, verifying that the trees, landscaping and irrigation were installed per the approved landscape documentation package.

## 22. Landscape Privacy Screening

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SC22-0009 - 629 Benvenue Ave
June 1, 2022

The landscape intended to provide privacy screening shall be inspected by the Planning Division and shall be supplemented by additional screening material as required to adequately mitigate potential privacy impacts to surrounding properties.

## 23. Green Building Verification

Submit verification that the house was built in compliance with the City's Green Building Ordinance (Chapter 12.26 of the Municipal Code).

Notification Map


## - Waterways

# New text message from Anhua Ann Yu 

Anhua Ann Yu (SMS) <

Hi Anhua - thanks for your patience and for reaching out and sending the documents. It appears that the house fits all the guidelines and that you aren't asking for any variances. Thank you so much for that. Really appreciate it. However, I'm going to stay neutral on this one. I won't write a letter opposing nor will I write a letter endorsing your proposal. While we're glad to see your house will meet the city guidelines, my husband and I are just not big fans of having so many 2-story houses on the street. Good luck with your project. Hope it goes smoothly!

| YOUR | HELP | HELP |
| :--- | :--- | :--- |
| ACCOUNT | CENTER | FORUM |

This email was sent to you because you indicated that you'd like to receive email notifications for text messages. If you don't want to receive such emails in the future, please update your email notification settings.

## Google

Google LLC
1600 Amphitheatre Pkwy
Mountain View CA 94043 USA

Fw: question about \#629 floor plan


From my \#622 neighbor
----- Forwarded Message -----
From: Anita Kapadia
To: Anhua Yu

> 10 AM PDT
Subject: Re: question about \#629 floor plan
Hi Anhua,
Thanks for reaching out. We don't have any questions at this time. Also we don't see any reason to object to your plan.
Thanks,
Anita (pronounced Anaita)

On Fri, Apr 1, 2022 at 11:55 PM Anhua Yu $>$ wrote:
Hi Anita:
This is Anhua, your neighbor of \#629. I would like to ask you that have you read our structure/floor plan? Do you have any question of it?

Thank you very much!
Anhua

| To: | Los Altos Design Review Commission |
| :--- | :--- |
| Re: | Tong Residence |
|  | 629 Benvenue Ave |
|  | Los Altos, CA 94024 |
|  | Request for 2-story Design Review |

## Dear sir/madam,

I'm writing to indicate my support for the approval of the new building plan set forth by my nextdoor neighbor, Mr. Chien-Chih Jung, to build a new 2-story home on 629 Benvenue Ave in Los Altos, to the extent that the plan is consistent with the attached plan (which has been initialled and dated by me), particularly with respect to the size, tinting and placement of the windows on the second floor. Based on our conversation with Mr. Tung's architect, Kyle Chan, it is our understanding that the largest, white, non-tinted window on the second floor in Diagram \#1 is adjacent to a large stairwell and cannot be accessed from the interior within 10 feet of the window.

I have reviewed and discussed the design plan with Mr. Jung and his architect, Kyle Chan.
I believe the proposed design plan is a positive addition to our neighborhood. Thank you.

## Yours Truly,



# 628 Paco Ave, 

 Los Altos, CA 94024| To: | Los Altos Design Review Commission |
| :--- | :--- |
| Re: | Tung Residence |
|  | 629 Benvenue Ave |
|  | Los Altos, CA 94024 |
|  | Request for 2-story Design Review |

Dear sir/madam,

I'm writing to show my support for the approval of the new building plan set forth by my next door neighbor, Mr. Chien-Chih Tung, to build a new 2-story home on 629 Benvenue Ave in Los Altos.

I have reviewed and discussed the design plan with Mr. Tung and his architect, Kyle Chan.
I believe the proposed design plan is a positive addition to our neighborhood. Thank you.

Yours Truly,

To: Los Altos Design Review Commission
Re: Jung Residence
629 Benvenue Ave
Los Altos, CA 94024
Request for 2-story Design Review

Dear sir/madam,
I'm writing to show my support for the approval of the new building plan set forth by my next door neighbor, Mr. Chien-Chih Tung, to build a new 2-story home on 629 Benvenue Ave in Los Altos.

I have reviewed and discussed the design plan with Mr. Tung and his architect, Kyle Chan.
I believe the proposed design plan is a positive addition to our neighborhood. Thank you.

Yours Truly,
LiLA GHOSHEH ( 644 Benvenue)
$0<$
3121122

| To: | Los Altos Design Review Commission |
| :--- | :--- |
| Re: | Jung Residence |
|  | 629 Benvenue Ave |
|  | Los Altos, CA 94024 |
|  | Request for 2-story Design Review |

Dear sir/madam,
I'm writing to show my support for the approval of the new building plan set forth by my next door neighbor, Mr. Chien-Chih Ting, to build a new 2-story home on 629 Benvenue Ave in Los Altos.

I have reviewed and discussed the design plan with Mr. Tung and his architect, Kyle Chan.
I believe the proposed design plan is a positive addition to our neighborhood. Thank you.

Yours Truly,


630 Benvenue Ave,
Los Altos, CA 94024

January 23rd, 2021

```
To: Los Altos Design Review Commission
Re: \(\quad\) Jung Residence
629 Benvenue Ave
Los Altos, CA 94024
Request for 2-story Design Review
```


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Yours Truly
yuchien yuan


# RuctankD Guan <br> 638 Benvenue Ave, <br> Los Altos, CA 94024 

January 23rd, 2021

To: Los Altos Design Review Commission
Re: Jung Residence
629 Benvenue Ave
Los Altos, CA 94024
Request for 2-story Design Review

## Dear sir/madam,

I'm writing to show my support for the approval of the new building plan set forth by my next door neighbor, Mr. Chien-Chih Jung, to build a new 2 -story home on 629 Benvenue Ave in Los Altos.

I have reviewed and discussed the design plan with Mr. Sung and his architect, Kyle Chan.
I believe the proposed design plan is a positive addition to our neighborhood. Thank you.

Yours Truly,

$3 / 20 / 22$

## ATTACHMENT C



## ATTACHMENT D

## Arborist Report

Prepared For: Anhua Yu<br>629 Benvenue Ave<br>Los Altos, CA 94024

Prepared By: Thomas Lamas
ISA Certified Arborist
WE-13399A

February 23rd 2022

## Table of Contents

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Site Plan ..... 14

Introduction
NewVista Tree Service was contracted to provide a Certified Arborist Report for Anhua Yu, in conjunction with a development application for 629 Benvenue Ave Los Altos, CA 94024. All inspections were performed by a Certified Arborist accredited by the International Society of Arboriculture. The scope of our work was to evaluate the trees on the referenced property and to provide a professional recommendation on the necessary measures to complete the construction project and protect existing trees.

The proposed plans submitted to the City of Los Altos include the demolition of an existing single family home and the new construction of a 2-story 3,564 single family home. The report will express the Project Arborist Thomas Lamas' recommendations.

## Methodology

Site tree assessments were carried out using a systematic and consistent method using the following rubric:

1. Species Identification and Classification
2. Measuring Tree Diameter at 4.5 ft in height (in accordance with ISA methods). Multi-trunk trees were measured by adding half the diameter of each additional stem to the largest stem.
3. Height Estimation
4. Classification of overall tree health using a rating system with the following metrics:
a. 5-Tree is in excellent health. Excellent vigor with no signs of disease or dieback. Canopy is symmetrical and balanced with $>75 \%$ of original canopy intact. No evident structural defects.
b. 4-Tree is in good health. Good vigor with minor imperfections and signs of stress. Small branch dieback. Relatively free of pests and disease. Between $50-75 \%$ of the original canopy is intact. No major structural defects that could not be corrected with appropriate methods.
c. 3. Tree is in moderate health. Moderate vigor with branch dieback on small twigs and branches. Presence of pests or infection visible. The canopy is thinning and $<50 \%$ of the original canopy is intact. Some structural defects may be present that need to be corrected.
d. 2-Tree is in poor declining condition. Has major dieback, cankers and or pockets on branches. Tree has $<25 \%$ of the original canopy intact. Major structural defects may be present that cannot be corrected.
e. 1-Tree is in a severe declining condition. Major dieback and dead significant branches and or trunk. Mostly epicormic growth.
f. $\mathbf{0}$ - Tree is deceased.
5. Mapping and Labeling : Location of trees were identified on site plans in reference to existing structures

## Summary

In total, $\mathbf{3 3}$ trees were assessed on the premises of 629 Benvenue Ave Los Altos, CA. Out of $\mathbf{3 3}$ trees $\mathbf{1}$ tree was found to be "protected" based on size. The $\mathbf{1}$ protected tree is a mature Coast Live Oak tree. On a health scale from $0-5$, the majority of trees on the property scored 4 and 5's. Most trees are located along the perimeter of the property and will not be affected by construction. In this report, the retention and protection of $\mathbf{1}$ Large Oak Tree, $\mathbf{1}$ Birch Tree(non-protected), $\mathbf{1}$ Maple Tree (non-protected) is recommended. The removal of $\mathbf{1}$ non-protected Victorian Box Tree is recommended for future landscaping design.

Tree Inventory

| Tree Inventory: 629 Benvenue Ave, Los Altos, CA 94024 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NewVista Tree Service |  |  |  |  |  |  |  |
| Thomas Lamas ISA Certified Arborist |  |  |  |  |  |  |  |
| Tree Number | Species | $\begin{gathered} \text { DBH } \\ \text { (Inches) } \end{gathered}$ | Height <br> (Ft) | Remain or Remove | Health Rating (0-5) | Protected $(\mathbf{Y} / \mathbf{N})$ | Comments |
| 1 | Birch (Betula) | 5.3 | 20 | Remain | 5 | N | Client Wishes To Protect |
| 2 | Mayten (Maytenus boaria) | 4.9 | 10 | Remain | 5 | N | Client Wishes To Protect |
| 3 | Japanese Maple (Acer palmatum) | 9.8 | 15 | Remain | 5 | N |  |
| 4 | Privet (Ligustrum vulgare) | 11 | 25 | Remain | 5 | N |  |
| 5 | Privet (Ligustrum vulgare) | 9.2 | 25 | Remain | 5 | N | Multi-Trunk |
| 6 | Pear (Pyrus) | 3 | 7 | Remain | 5 | N |  |
| 7 | Privet (Ligustrum vulgare) | 4.2 | 20 | Remain | 3 | N | Previously topped |
| 8 | Privet (Ligustrum vulgare) | 3.8 | 20 | Remain | 5 | N |  |
| 9 | Fig Tree (Ficus) | 3 | 15 | Remain | 4 | N | Growth into fence |
| 10 | Fern Pine (Pinus densiflora) | 5 | 25 | Remain | 5 | N |  |
| 11 | Fern Pine (Pinus densiflora) | 6.9 | 25 | Remain | 5 | N |  |
| 12 | Fern Pine (Pinus densiflora) | 6.9 | 25 | Remain | 5 | N |  |
| 13 | Fern Pine (Pinus densiflora) | 6.1 | 25 | Remain | 5 | N |  |
| 14 | Fern Pine (Pinus densiflora) | 7.3 | 30 | Remain | 5 | N |  |
| 15 | Fern Pine (Pinus densiflora) | 3.8 | 15 | Remain | 5 | N |  |
| 16 | Fern Pine (Pinus densiflora) | 6.9 | 25 | Remain | 5 | N |  |
| 17 | Fern Pine (Pinus densiflora) | 6.9 | 25 | Remain | 5 | N |  |
| 18 | Fern Pine (Pinus densiflora) | 6.5 | 20 | Remain | 5 | N |  |
| 19 | Fern Pine (Pinus densiflora) | 6.1 | 15 | Remain | 5 | N |  |
| 20 | Magnolia (Magnolia sieboldii) | 12 | 30 | Remain | 5 | N |  |


| 21 | Redwood (Sequoia sempervirens) | 8 | 30 | Remain | 5 | N |  |
| :---: | :--- | :---: | :---: | :--- | :---: | :---: | :---: |
| 22 | Shingle Oak (Quercus imbricaria) | 13 | 25 | Remain | 5 | N |  |
| 23 | Coast Live Oak (Quercus agrifolia) | 30.9 | 40 | Remain | 5 | Yes | Protection Is Required |
| 24 | Japanese Photinia (Pbotinia glabra) | 4.1 | 20 | Remain | 5 | N | Multi-Trunk |
| 25 | Japanese Pittosporum (Pittosporum tobira) | 12.6 | 20 | Remain | 5 | N | Multi-Trunk |
| 26 | Victorian Box (Pittosporum undulatum) | 5.3 | 25 | Remain | 4 | N |  |
| 27 | Victorian Box (Pittosporum undulatum) | 6.8 | 25 | Remove | 4 | N | Non-protected Tree |
| 28 | Japanese Photinia (Pbotinia glabra) | 8.9 | 15 | Remain | 5 | N |  |
| 29 | Black Matipo (Pittosporum tenuifolium) | 3.8 | 15 | Remain | 3 | N |  |
| 30 | Privet (Ligustrum vulgare) | 3.8 | 8 | Remain | 3 | N | Topped |
| 31 | Black Matipo (Pittosporum tenuifolium) | 10.6 | 8 | Remain | 3 | N | Topped |
| 32 | Black Matipo (Pittosporum tenuifolium) | 11.8 | 8 | Remain | 3 | N | Topped |
| 33 | Black Matipo (Pittosporum tenuifolium) | 6.9 | 8 | Remain | 3 | N | Topped |

Protected Tree Evaluation \& Recommendation

1. Species: Coast Live Oak Tree (Quercus agrifolia) DBH: 26inches Height~40ft Tree\# $\mathbf{2 3}$
a. Health Rating: 5
b. Observations: Mature Coast Live Oak tree is healthy. Foliage is green and lush. There are no signs of pests or diseases. The tree has a small bark lesion on the lower trunk. Tree is located on the rear of the property and construction should not encroach under the drip line of the canopy.
c. Recommendation: The large Oak tree should be protected during construction. A chain link fence should be erected around the perimeter of the tree's canopy.

## Tree Protection Plan

If trees are identified to be preserved in this report or city officials make the recommendation. The trees shall be protected using the following methods.

## Before Construction:

Before any construction is to commence, the following measures should be taken:

## Tree Protection Zone

Trees which are located near the proposed construction, are to be protected from possible mechanical damage by the following protection methods in accordance with the City of Los Altos Municipal Code 11.08.120:

1. Protective fencing shall be installed no closer to the trunk than the dripline, and far enough from the trunk to protect the integrity of the tree.
2. The fence shall be chain link and a minimum of five feet in height. Fence shall be supported by vertical posts driven 2 feet (min) into the ground.
3. The existing grade level around a tree shall normally be maintained out to the dripline of the tree. No signs, wires, or any other object shall be attached to the tree.
4. Trees that have been damaged by construction shall be repaired in accordance with accepted arboriculture methods

## During Construction:

1. Project Arborist shall observe any excavation/drilling encroaching the protected tree(s) canopy. And direct any mitigation or required root pruning.
2. Any pruning done during construction must be in accordance with ANSI 300 standards.
3. All contractors \& subcontractors must be informed not to encroach on protected tree(s) without the permission of the Project Arborist.
4. Unnecessary soil compaction must be avoided. No storage of heavy machinery or supplies should be stored under the canopy of protected trees.

## After Construction:

1. After Construction is complete, all protective material will be removed from trees and disposed of properly
2. Over the next few months, property owners shall observe trees for any signs of distress. If any tree shows signs of stress, an arborist should be contacted.
3. Routine pruning should be performed to keep trees healthy. Removal of dead, diseased or damaged limbs is recommended.
4. Mulching is encouraged to help retain moisture in soil and prevent unwanted vegetation from growing around trees.
5. If needed, soil should be fertilized using slow release fertilizer. Soil testing can help determine if there is a mineral deficiency.

Example of Tree Protection



TREE PROTECTION FENCE DETAIL
ELEVATION VIEW


## Disclosure Statement

The information presented in this report is accurate to the best of my knowledge. It is the responsibility of the property owner, contractor \& architect to review the report as well as fully understand and adhere to its content for this development.

Sketches and diagrams in this report are intended to aid and are not intended to be taken as engineering or architectural reports.

NewVista Inc does not guarantee the survival or protection of the trees mentioned in this report. The recommendations made in this report are to aid and minimize the potential damage to such trees. Ultimately the trees on the property are the owners responsibility.

This report solely contains the opinion and recommendation of an ISA Certified Arborist; it does not provide approval or give the right to commence any development.


Thomas Lamas
ISA Certified Arborist
WE-13399A

Tree Photos



Tree\#3


Tree\# 10\#11\#12\#13\#14\#15\#16\#17\#18\#19


Tree\#6 \#7\#8\#9


Tree\#20 \#21


Tree\# 22


Tree\#24 \#25


Tree\#23(Protected Tree)


Tree\#26


Site Plan


## Benvenue <br> Ave

## ATTACHMENT E

EXTERIOR FINISH SCHEDULE

| SYMBOL | MATERIAL | COLOR |
| :---: | :---: | :---: |
|  |  |  |
| (R1) | TILE ROOF | TAN |
| 52 | FOND DU LAC RUSTIC VENEER STONE OR SIM. | BEIGE |
| 53 | cottonwood limestone veneer STONE OR SIM. | BEIGE |
| (CP1) | SMOOTH CEMENT PLASTER |  |
| (P1) | BENJAMIN MOORE | BEIGE |
| P 2 | BENJAMIN MOORE GRAPHITE 1603 | GRAPHITE |
|  | WINDOW W/ GRAPHITE TRIM BY MILGARD MONTECELLO OR SIM. |  |
|  | GARAGE: FIBERGLASS PANEL <br> GRAPHITE FINISH W/ LIGHT <br> BY OVERHEAD DOOR COMPANY OR SIM. |  |
|  |  |  |



## 629 BENVENUE AVE <br> LOS ALTOS CA 94024 <br> NEW 2-STORY SINGLE FAMILY HOUSE

PERMIT SUBMISSION SET





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CONCEPTUAL PERMETER FOOTNO-TYPE
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| Centrel |  |
| LOT AREA |  |
| 10,95 sa. fr.t |  |



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BAY LAND CONSULINLING
GRADING AND DRAINAGE NOTES AND DETAILS
629 BENVENUE AVE, LOS ALTOS CA 94024
APN 189-38-079
 SANTA CLARA COUNTY


| Job no. | 21079 |
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SHEET INDEX SHEET C1 GRADIMG AND DRAINAGE NOTSS SHEET C2 GRADING \&ND DRAINAGE
SHET C3 SHEET C3 EROSION CONTROL PLAN
SHEET C4 SHEET C4 EROSION CONTROL NOTES AND
SHEET C5 BLUE PRINT FOR A CLEAN BAY



GENERAL EROSION AND SEDIMENT CONTROL NOTES:

2. Civil Engineer: Bay Land Consulting, 2005 de Lo Cruz Buvd. Ste 230 , Sonto Clara, CA Ph:
3. Construction Superintendent:

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2. Sond bog inlet protection shall be cleoned out whenevere sediment deppt is one half the


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|  | BAY LAND CONSULTING |
| :---: | :---: |
| - Consultuma | Santa Clara, California 95050 <br> Ph: (408) 296-6000 |
| sulting.com | SERVING THE BAY AREA |



## EROSION CONTROL DETAILS <br> 629 BENVENUE AVE, LOS ALTOS CA 94024 APN 189-38-079

SANTA CLARA COUNTY

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| date: | 12/10/21 |










June 6, 2022
Nazaneen Healy, planner
Community Development Department
One North San Antonio Road
Los Altos, California 94022

Re: $\quad 629$ Benvenue Avenue Design Review Commission response Application number SC22-0009

## Dear Nazaneen,

The following list is in response to the Design Review Commission public hearing on 6/1/2022. All drawing responses are clouded.

## DRC REQUESTS:

- Plan Revisions
- Clarify the garage door height at the sides will be sufficient (add dimensions showing compliance with code minimum) RESPONSE: Dimension added to elevation A3.1 clouded. Minimum height is 7FT.
- Provide additional information on the exterior materials (window trim, corbels, rafters) RESPONSE: See new details on sheet A8.0 showing the window trim, corbels and rafter details. Also material board updates.
- Remove Tree No. 22 RESPONSE: See arborist's explanation next page. Since tree no. 22 has no adverse effect to the protected tree no.23, our decision is to keep the tree.
- Utilize a roof tile product with more earthtone colors and variation versus monochromatic RESPONSE: See updated material board next page, showing a new darker tile selection. The homeowner does not like the variation of the tile, but a different finish is selected to avoid the monochromatic look. An example is on the board.
- Study front entry modifications to provide better balance/light/focal point (and make any plan revisions). If no changes are made maybe a rendering of the Commissioner's suggestions would help to explain why the design should stay the way it is. RESPONSE: New front design proposed, see A3.1 elevation. Skylight is added to the foyer for daylighting. Lot coverage slightly increased, and is updated on A0.1 cover sheet and A0.5 area calculations, clouded. No change to interior floor area.
- Statement in writing from the side neighbors confirming whether obscure glass is specifically being requested or regular glass would be acceptable given the limited views and sill height (which the DRC prefers) RESPONSE: We discussed with our neighbors. The left neighbor (623) agreed to change to clear glass, but the right neighbor (629) insists to support the project with obscured windows except the stairs window. Their support letters are attached on the next page.

Shall you have any questions, please do not hesitate to give me a call.
Sincerely,


Kyle Chan, AIA, LEED AP
Licensed Architect
License \#: C-31616

## 629 Benvenue Ave: public hearing comment 6/1/22

Thomas Lamas [tlamas@newvistainc.com](mailto:tlamas@newvistainc.com)
Thu, Jun 2, 2022 at 7:56 PM
To: Kyle Chan [kyle@kylechan.com](mailto:kyle@kylechan.com)
Hi Kyle,
Ideally trees should be spaced appropriately to allow full and proper growth. However, the Protected Live Oak tree is much larger in size, with respect to the Shingle Oak, to be affected by the close proximity. When trees are planted too close, phototropism (leaning of tree, searching for light) can occur, but in this case the Oak is much bigger and is the one overshadowing the Shingle Oak. Therefore, the structural integrity won't be affected. The presence of the Shingle tree should have no adverse effect on the Live Oak's health.

Let me know if you have any other questions or concerns.
Best,
Thomas Lamas
ISA Certified Arborist
WE-13399A
NewVista Inc
CXTERIOR FINISHSCHEDULE


## Dear Sir/Madam:

This is Jing. The owner of 623 Benvenue Ave Los Altos. According to the window design of our neighbor ( 629 Benvenue Ave), we don't care about the material of their window design. We are fine with whatever they want to have (windows).

Thanks!


Jing

| To: | Los Altos Design Review Commission |
| :--- | :--- |
| Re: | Tung Residence |
|  | 629 Benvenue Ave |
|  | Los Altos, CA 94024 |
|  | Request for 2-story Design Review |

Dear sir/madam,

I'm writing to indicate my support for the approval of the new building plan set forth by my nextdoor neighbor, Mr. Chien-Chih Jung, to build a new 2 -story home on 629 Benvenue Ave in Los Altos, to the extent that the plan is consistent with the attached plan (which has been initialled and dated by me), particularly with respect to the size, tinting and placement of the windows on the second floor. Based on our conversation with Mr. Tung's architect, Kyle Chan, it is our understanding that the largest, white, non-tinted window on the second floor in Diagram \#1 is adjacent to a large stairwell and cannot be accessed from the interior within 10 feet of the window.

I have reviewed and discussed the design plan with Mr. Jung and his architect, Kyle Chan.
I believe the proposed design plan is a positive addition to our neighborhood. Thank you.

## Yours Truly,







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GRADING NOTE
te of surver: Aucust, 2021

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GENERAL EROSION AND SEDIMENT CONTROL NOTES:

2. Civil Engineer: Bay Land Consulting, 2005 de Lo Cruz Buvd. Ste 230 , Sonto Clara, CA Ph:
3. Construction Superintendent:

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9. During the roiny season, oll peved oreas shail be keep cleor of eorth moterial ond debris.
 complied with.
Controctot shal provide dust control as reauired by the appropriate federal) stote ond
Iocol ogency requirements.
EROSION AND SEDIMENT CONTROL MEASURES


 during construction wich includes, but is not
entronce, tire wosh oreo ond inet protection.
Construction entronces stall be instlled prior to commencement of froding. All
construction trofic e entering onto the poved roods must cross the stobirized construction entronce wys. (Aso include this note on groding plons.)




 Maintenance Notes
A. Repair damoges cused by soil erosion $\qquad$

repirs mode os needed.
 F. Rills ond gulies must be reparied.
2. Sond bog inlet protection shall be cleoned out whenevere sediment deppt is one half the


ON SLOPES





$$
\begin{aligned}
& \begin{array}{c}
\text { STRAW ROLL } \\
\text { FIBER ROLL }
\end{array} \\
& \text { SCALE: NTS } \\
& \hline
\end{aligned}
$$


$\frac{\text { INLET PROTECTION IN UNPAVED AREAS }}{\text { SCALE: NTS }} 6$

AT LEAST TOFT AWA FROM NEAREST PROPERTV LNE $\$$ TRET. EST. OMENSONS OF GRAVEL EED:
 LENGTH $=4$ IFT
DFPTH $=2 \mathrm{FT}$


Propegry IISpose of accumlateo seoment






CATCH BASIN INLET FILTER NSTALLATON REMOVE DRAN GRATE

 NLERTIN PAAGE ANO HOLOM nspection and mantenance



 NECESARY PROTECTION

|  |  |
| :--- | :--- |
| SCALE: NONE | 8 |


|  | BAY LAND CONSULTING |
| :---: | :---: |
| - Consultuma | Santa Clara, California 95050 <br> Ph: (408) 296-6000 |
| sulting.com | SERVING THE BAY AREA |



## EROSION CONTROL DETAILS <br> 629 BENVENUE AVE, LOS ALTOS CA 94024 APN 189-38-079

SANTA CLARA COUNTY

|  |  | REVISIONS |
| :---: | :---: | :---: |
| DATE | $\triangle$ - ${ }^{\text {a }}$ |  |
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| Jo8 no. | 21079 |
| :---: | :---: |
| scale: | N.t.s. |
| ¢w: | rC/sH |
|  | 12/10/21 |

${ }^{\text {SHEET }}$


[^1]|  |  | REVISIONS |
| :---: | :---: | :---: |
| DATE | $\triangle$ - ${ }^{\text {a }}$ |  |
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| Jo8 no. | 21079 |
| :---: | :---: |
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| om: | Y//sH |
| date: | 12/10/21 |











[^0]:    BLUEPRINT FOR A CLEAN BAY
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