

MEETING DATE: 06/14/2017

ITEM NO: 3

DATE: JUNE 9, 2017

TO: PLANNING COMMISSION

FROM: JOEL PAULSON, COMMUNITY DEVELOPMENT DIRECTOR

SUBJECT: <u>ARCHITECTURE AND SITE APPLICATION S-16-070; SUBDIVISION</u>

<u>APPLICATION M-16-009. PROJECT LOCATION: **30 ROBERTS ROAD,**</u> **6 FORREST AVENUE**. PROPERTY OWNER: TANNKA, LLC. APPLICANT:

GARY KING.

REQUESTING APPROVAL TO DEMOLISH ONE MULTI-FAMILY DWELLING WITH THREE UNITS AND ONE SINGLE-FAMILY DWELLING, CONSTRUCT ONE MULTI-FAMILY DWELLING WITH FOUR UNITS, AND MERGE TWO LOTS INTO ONE LOT ON PROPERTY ZONED R-M:5-12. APN 529-10-002 and -003.

DEEMED COMPLETE: FEBRUARY 18, 2017

FINAL DATE TO TAKE ACTION: AUGUST 18, 2017

BACKGROUND:

The Planning Commission considered the applications on March 22, 2017, and continued the matter to May 24, 2017. The Planning Commission directed the applicant to:

- Meet with the neighbors to address privacy concerns;
- Address the massing;
- Reduce the overhangs and integrate the third story under the roof;
- Design the facades to better express the homes as distinctly individual units;
- Reduce the scale of the multi-family development with smaller units; and
- Incorporate a guest parking space for each unit.

On May 24, 2017, the project was continued to June 14, 2017, to allow additional time for revisions and review by the Town's Architectural Consultant.

PREPARED BY: SALLY ZARNOWITZ, AIA, LEED AP

Planning Manager

Reviewed by: Community Development Director

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SUBJECT: 30 ROBERTS ROAD, 6 FORREST AVENUE/S-16-070; M-16-009

DATE: June 9, 2017

DISCUSSION:

The applicant has met with the neighbors, submitted revised development plans (Exhibit 21), and submitted a revised letter of justification (Exhibit 17) in response to the comments received from the public and the Commissioners at the meeting on March 22, 2017. The changes reflected in the revised plans are outlined below:

- Landscaping has been added on the north property line to address privacy concerns of the neighbors behind the project;
- The square footage has been reduced by 1,030 square feet, from approximately 19,080 square feet to 18,050 square feet;
- The third story has been removed;
- The maximum height has been reduced by one foot seven inches, from 34 feet 11 inches to 33 feet four inches;
- The deep overhangs have been eliminated at the rear façade. The front facade has been redesigned to incorporate individually articulated bays, shed roof forms, balconies, and entries for each unit;
- Unit 1 has been reduced from 3,140 square feet to 2,852 square feet, Unit 2 and Unit 3 have been reduced from 2,727 to 2,650, and Unit 4 has been reduced from 3,159 to 2,893; and
- The project has incorporated an additional guest parking space for a total of 12 parking spaces.

The Town's Architectural Consultant reviewed the revised plans and provided recommendations in a report dated June 5, 2017 (Exhibit 18). The report notes that the structure has been reduced from three stories to two stories, and recommends the ceiling heights be reduced to be more compatible with the scale of the neighborhood. While the revised project has added a green screen and reduced the Kalwall elements at the stairs, the report recommends resolving the Kalwall elements with glass and solid panels. The report also requested clarification on whether a gate is proposed for the underground garage. Finally, the report recommends considering subtle color differences for each of the units to give them more individual identity.

The applicant submitted a response to the Consulting Architect's Report on June 9, 2017 (Exhibit 19).

PUBLIC COMMENTS:

No public comments have been received as of the writing of this report.

DATE: June 9, 2017

CONCLUSION AND RECOMMENDATION:

A. Conclusion

The applicant has met with the neighbors and submitted revised development plans to address the Planning Commission's direction. Should the Planning Commission determine that the project revisions meet the direction provided at the March 22, 2017 meeting, the Commission can take the actions below to approve the Architecture and Site and Subdivision applications.

B. Recommendation

If the Planning Commission determines that the revised project meets the direction provided at the March 22, 2017 meeting and finds merit with the proposed project, it can approve the applications by taking the following actions:

- 1. Find the project is Categorically Exempt pursuant to the adopted Guidelines for the Implementation of the California Environmental Quality Act, Section 15305 for reversion to acreage and Section 15303 for construction of a multi-family development with six or fewer units (Exhibit 16);
- 2. Make the required findings as required by Section 29.40.635 of the Zoning Ordinance for the specific density for a building site in a RM zone (Exhibit 16);
- 3. Make the required finding as required by Policy HOU-8.1 of the Housing Element for new housing developments of three units or more (Exhibit 16);
- 4. Make the required findings as required by Section 29.10.09030(e) of the Town Code for the demolition of an existing structure (Exhibit 16);
- 5. Make the required considerations as required by Section 29.20.150 of the Town Code for granting approval of an Architecture and Site application (Exhibit 16);
- 6. Determine that none of the findings required by Section 66474 of the Subdivision Map Act to deny the subdivision application can be made (Exhibit 16);
- 7. Approve Architecture and Site Application S-16-070 and Subdivision Application M-16-009 with the conditions contained in Exhibit 3 and revised development plans attached as Exhibit 21.

ALTERNATIVES:

Alternatively, the Commission can:

- 1. Approve the applications with additional and/or modified conditions;
- 2. Continue the matter to a date certain with specific direction; or
- 3. Deny the applications.

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SUBJECT: 30 ROBERTS ROAD, 6 FORREST AVENUE/S-16-070; M-16-009

DATE: June 9, 2017

EXHIBITS:

Previously received with March 22, 2017 Staff Report

- 1. Location Map (one page)
- 2. Required Findings and Considerations (two pages)
- 3. Recommended Conditions of Approval (16 pages)
- 4. Project Description and Letter of Justification, received January 11, 2017 (two pages)
- 5. Color & Materials Exhibits, received March 13, 2017 (one page)
- 6. Consulting Architect Report, received January 4, 2017 (four pages)
- 7. Consulting Arborist Report, received January 12, 2017 (36 pages)
- 8. February 10, 2016 CDAC Meeting Minutes (3 pages)
- 9. Applicant's Response to Consulting Architect Report, received March 13, 2017 (four pages)
- 10. Applicant's Response to the Consulting Arborist Report, received March 8, 2017 (one page)
- 11. Public Comment received by 11:00 a.m., Thursday, March 16, 2017
- 12. Development Plans (27 pages)

Previously received with March 22, 2017 Desk Item Report:

13. Public comments received between 11:01 a.m. Thursday, March 16, 2017 and 11:00 a.m. Wednesday, March 22, 2017

Previously received with May 24, 2017 Staff Report:

- 14. Communication from the applicant, received May 12, 2017
- 15. Public Comment received between 11:01 a.m., Wednesday, March 16, 2017 and 11:00 a.m., Friday, May 19, 2017

Received with this Staff Report:

- 16. Revised Required Findings and Considerations (two pages)
- 17. Applicant's revised letter of justification (two pages)
- 18. Consulting Architect Report, dated June 5, 2017 (six pages)
- 19. Applicant's response to the Consulting Architect's Report, received June 9, 2017
- 20. Public Comment received between 11:01 a.m., Friday, May 19, 2017 and 11:00 a.m., Friday, June 9, 2017
- 21. Revised Development Plans, dated May 24, 2017 (25 pages)

Distribution:

Gary King, 579 E. Campbell Avenue, Campbell, CA 95008

Tom Sloan, Metro Design Group, 1475 S. Bascom Avenue, Suite 208, Campbell, CA 95008

PLANNING COMMISSION – June 14, 2017 REQUIRED FINDINGS & CONSIDERATIONS FOR:

30 Roberts Road and 6 Forest Avenue
Architecture and Site Application S-16-070
Subdivision Application M-16-009

Requesting approval to demolish one multi-family dwelling with three units and one single-family dwelling, construct one multi-family dwelling with four units, and merge two lots into one lot on property zoned R-M:5-12. APN 529-10-002 and -003. PROPERTY OWNER: Tannka, LLC

APPLICANT: Gary King

FINDINGS

Required finding for CEQA:

■ The project is Categorically Exempt pursuant to the adopted Guidelines for the Implementation of the California Environmental Quality Act, Section 15303: New Construction and Section 15305: Minor Alterations in Land Use Limitations.

Required finding for density in an RM Zone:

- As required by Section 29.40.635 of the Zoning Ordinance for the specific density for a building site in a RM zone.
 - Will be adequately accommodated by streets serving the development either in their existing configuration or a configuration which is intended to be created in the immediate future and that the development will not overburden existing streets or other public improvements such that the provision of public services to the general areas will not be impaired.
 - That the architectural design of the development, the site planning therefor, and the characteristics of the lot, including its shape, area, topography, vegetation and existing structure will be such that adjacent properties will not be adversely affected.
 - That individual dwelling units will be serviced by light, air, off-street parking, open space, privacy and other such amenities which are normally incident to welldesigned residential development.

Required findings by Housing Element Policy HOU-8.1:

■ The proposed development is consistent with the Town's Housing Element and addresses the Town's housing needs as identified in the Housing Element.

Required findings for the issuance of a demolition permit requiring Architecture and Site approval:

- As required by Section 29.10.09030(e) of the Town Code:
 - The Town's housing stock will be maintained as the single-family residence will be replaced with two single-family residences; and the proposed residential use will be consistent with the zoning designation of Single-Family Residential and the General Plan land use designation of Low Density Residential.
 - 2. The existing structures were constructed prior to 1941 and have no historical significance.
 - 3. The property owner does not desire to maintain the structures as they exist.
 - 4. The economic utility of the structures was considered.

Required findings to deny a Subdivision application:

As required by Section 66474 of the State Subdivision Map Act the map shall be denied if any of the following findings are made: None of the findings could be made to deny the application.

Instead, the Planning Commission makes the following affirmative findings:

- a. That the proposed map is consistent with all elements of the General Plan.
- b. That the design and improvement of the proposed subdivision is consistent with all elements of the General Plan.
- c. That the site is physically suitable for the type of development.
- d. That the site is physically suitable for the proposed density of development
- e. That the design of the subdivision and the proposed improvements are not likely to cause substantial environmental damage nor substantially and avoidably injure fish or wildlife or their habitat
- f. That the design of the subdivision and type of improvements is not likely to cause serious public health problems.
- g. That the design of the subdivision and the type of improvements will not conflict with easements, acquired by the public at large, for access through or use of, property within the proposed subdivision.

CONSIDERATIONS

Required considerations in review of Architecture & Site applications:

■ As required by Section 29.20.150 of the Town Code, the considerations in review of an Architecture and Site application were all made in reviewing this project.

Los Gatos Creekside Estates 30 Roberts Road & 6 Forrest Avenue Application - S-16-070 & M-16-009

The Planning Commission directed the following plan changes be made to the project:

- Address the massing;
- Reduce and Integrate the Third Story under the roof overhangs;
- Design the facades to better express the homes as distinctly individual units;
- Reduce the scale of the multi-family development with smaller units; and
- Incorporate a guest parking space for each unit
- The massing of the proposed 4 residential units is modified in the following ways to address massing of the building:
 - 1. The original building massing utilized a flat roof that was constructed up the allowable maximum height above grade (35 ft.). This resulted in a unified building profile that fused 4 units into a singular, rectangular mass. Whereas the building is constructed on a singular, underground podium and considered to be a single building / multi-family dwelling, the objective was to revised the project and break-up the massing is such a way that each of the four individual dwellings would be distinctive from each other. This objective was achieved in the new design using a cadence of sloping roof lines that define the individual dwellings. These roof lines modulate the up and down and reduced the overall roof height from the previous design by as much as 7 feet.
 - 2. The original building design proposed 3 stories. The proposed design eliminated the upper floor with the current project having 2 stories or living space.
 - 3. The primary façade facing Roberts Road deploys several architectural elements that help reduce the massing and visual bulk. These elements include breaking up wall elements into smaller scale elements (less than 10 ft. wide) rather than large wall planes; using large roof overhang elements to cast shadows on the facades that help break wall planes in tone and color; and deploying a variation of roof elements on different levels; small wall planes are designed to modulated in and out.
- Rather than change the style of the building and place the Third Story under a
 pitched roof with dormer windows and low interior walls that limit the
 practicability of the interior space, the third floor level was eliminated altogether.
 Whereas the previous design utilized a smaller second and third floor areas to
 increase the interior celling height, the plate heights did increased to provide the
 open feeling sought by the owners and are also common in the adjacent
 townhomes located along the eastern property line.

- Each of the facades facing Roberts Road are unique while providing a sense of
 continuity within the overall project. Subtle differences in the architectural
 building materials and treatment of windows, balconies, and siding were
 deployed throughout to better express each residence as an individual unit. The
 massing and rooflines as previously discussed greatly differentiate each of the
 four residences.
- One of the key objectives of this project was to provide a distinctive housing type
 that satisfied a more exclusive family with luxurious palate and require
 sustainable amenities. Whereas the floor area was reduced and the third story
 eliminated, it was suggested that the typical townhouse units have floor area up
 to 2,100 square feet. These units now have been reduced to a comfortable
 average between 2,600 and 2,800 square feet.
- The Parking has been re-designed to provide a total of 3 parking spaces per dwelling unit. One additional Guest Parking stall was added to the previous design for a total of 4 guest parking stalls. The project is now fully compliant.

Respectfully submitted,

Tom Sloan AIA
Principle Architect



June 5, 2017

Ms. Sally Zarnowitz
Planning Manager
Community Development Department
Town of Los Gatos
110 E. Main Street
Los Gatos, CA 95031

RE: 30 Roberts Road | 6 Forest Avenue

Dear Sally:

I reviewed the new drawings that were submitted following our meeting with the applicant. My comments and recommendations are as follows:

Neighborhood Context

The site is a corner lot located within an older Los Gatos neighborhood. Most homes are small one-story structures but there are a few newer two-story homes and multifamily complexes. Photographs of the immediately surrounding context are shown on the following page.





The Site



Parcel immediately across Forrest Avenue



Nearby homes across Roberts Road



Nearby multifamily homes across Roberts Road



House to the immediate right on Roberts Road



House to the immediate left on Forrest Avenue



Nearby home on Forrest Avenue



Nearby multifamily complex on Roberts Road

Issues and Concerns

The 4-unit complex has been reduced from three stories to two stories in height, and a much greater emphasis has been given to individual unit identity. Those are very positive changes - see comparison below of the previous and current designs.



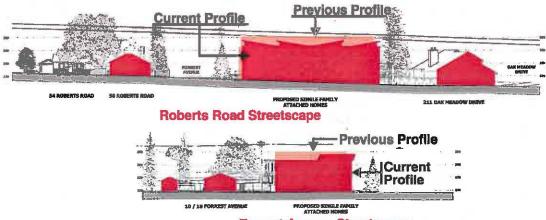
Previous Design

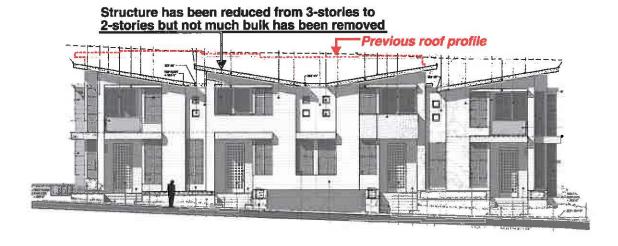


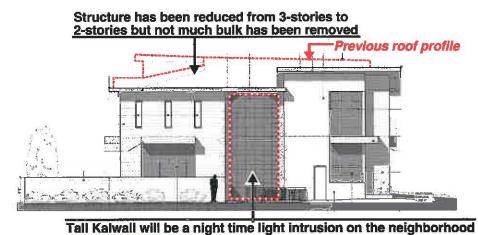
Current Design

There are, however, still a few significant concerns as follows:

1. While the structure has been reduced from three stories to two stories in height, very little bulk has been removed, leaving it still out of sympathy with this smaller scale neighborhood - see streetscape and elevation illustrations below. While the previous design had 9 foot ceiling heights on all levels, the revised design has a 12 foot ceiling height on the first floor and a 10 foot plus ceiling height on the second floor.







See photo examples

2. The two story tall proposed Kalwall element at the stairs on the east and west elevation will likely be a night time light spill intrusion on the adjacent residential neighborhood. The illustrations below show some examples of



Kalwall used in residential structures.





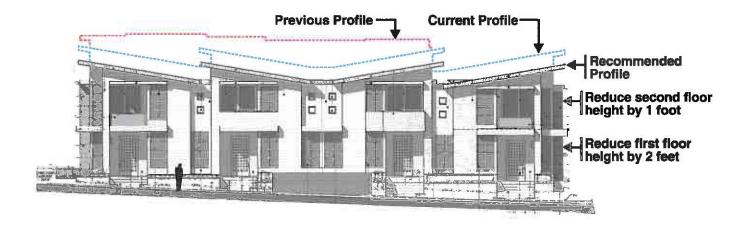


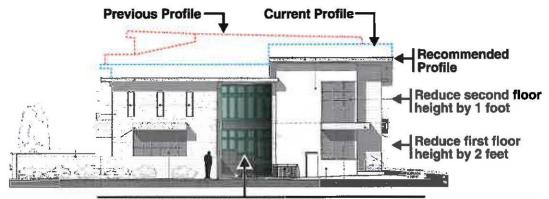


- 3. Any plans for garage security at the auto entry and the stairway at the west side of the structure are missing from the drawings.
- 4. There is some variation in the front facade treatments to give individual identity to each unit, but the differences are small.

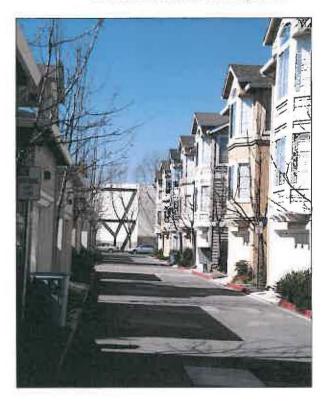
Recommendations

- Reduce the first floor ceiling height from 12 to 10 feet and the second floor ceiling height from 10 to 9 feet.
 Should staff be concerned about the height as shown below, the ceiling heights could be further lowered to 9 feet and 8 feet respectively.
 - Note that because of the sloping sidewalk along the Roberts Road frontage and the flat podium top of the below grade parking level, the structure has additional height at its eastern edge,
- 2. Resolve the stairwell exterior on the east and west elevations with regular glass and solid panels (wood or metal).
- 3. Clarify plans for garage security. If gates or doors are to be used, staff should request photo examples from the applicant.
- 4. Consider some subtle color differences for each of the four units to give them more individual identity see one example in the photo on the following page.





Resolve stairwell with regular glass and solid panels



Sally, please let me know if you have any questions, or if there are other issues that I did not address.

Sincerely,

CANNON DESIGN GROUP

Larry L. Cannon

Response to June 5, 2017 Letter from Cannon Design Group.

Issues and Concerns:

1. Whereas the previous design had a flat roof and was constructed to the maximum allowable height, the new design eliminates bulk by removing the entire 3rd floor level and eliminating the double storied height ceilings. In lieu of these 20 foot tall, double-height ceiling areas in the previous design, the main floor ceiling height is 12 foot tall.

The current design uses a series of sloping roof designs to break up the massing into smaller elements to give the project a pedestrian & residential scale.

The façade area facing Roberts Road in original building was calculated to be 3,306 square feet of area. The proposed area is reduced to 2,794 square feet (15% reduction. Similarly, reducing a 6'-0" foot tall person by 15% results in a person 5'-1" tall. The area of the façade facing the rear property line has been reduced by 20%.

- 2. The amount of Kalwall used for providing energy free daylighting was reduced in half from the previous design. Mr. Cannon stated that there "will likely be a night time light spill intrusion on the adjacent residential neighborhood". Kalwall panels will work like shoji screens to diminish and soften the light quality leaving the building at night. The light will be further reduced as these areas are covered with a "Green-screen" and evergreen vines of Star Jasmine to dramatically reduce the light.
- There are no plans for gating off the parking garage.
- 4. The variations in the street facing façade range from 5 feet to 7 feet in depth are ample to provide a façade with well-designed articulation.

Recommendations

1. Whereas the neighborhood has some older single story cottages, the current zoning is trending toward higher density, multi-family projects. The assertion that this project is not sympathetic with the mostly smaller scaled residences represents a point of view that challenges the objectives of the base zoning district. This would not be comparing like for like.

Creating a stepped "post tension" podium is not practicable. Stepping the podium requires a conventional slab, many more columns and an excavation 2 feet deeper than what is proposed.

- 2. Regular glazing and window units emit much more light than Kalwall panels whereas Kalwall panels screen and diminish light emission levels. Recommending clear glass in lieu of the screening effects of Kalwall is a misunderstanding of the technology and makes no sense.
- 3. There are no plans for gating off the parking garage.
- 4. We will provide subtle color tone differences for the Stucco Plaster walls throughout the project to provide individual identity to each of the dwelling units.

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PUBLIC COMMENT

Public Comment received between 11:01 a.m., Friday, May 19, 2017 and 11:00 a.m., Friday, June 9, 2017

NONE

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ARCHITECTURE PLANNING INTERIORS

1475 S BASCOM AVE SUITE 208 CAMPBELL, CA 95008 (408)871-1071 phone (408)871-1072 fax

> The plans, ideas and design on this lesigner, divised solely for this ontract. Plans shall not be used in whole or in part, for any purpose for which they were not intended without the written permission of METRO DESIGN GROUP.

> > PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

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	GENERAL NOTES PROJECT INFORMATION AREA TABULATIONS PROJECT DESCRIPTION
SHEET INDEX	VICINITY MAP SHEET INDEX

VICINITY MAP

ALL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH THE FOLLOWING CODES AND REGULATIONS CODES, AS WELL AS ALL APPLICABLE STATE CODES & LOCAL CITY ORDINANCES, 2016 CALIFORNIA BUILDING CODE (C.B.C.) 2016 CALIFORNIA RESIDENTIAL CODE (C.R.C.) 2016 CALIFORNIA RESIDENTIAL CODE (C.E.C.) 2016 CALIFORNIA PLUMBING CODE (C.P.C.) 2016 CALIFORNIA MECHANICAL CODE (C. P.C.)
2016 CALIFORNIA FIRE CODE (C. P.C.)
2016 CALIFORNIA FIRE CODE (C. P.C.)
2016 CALIFORNIA FIRER CODE (C. P.C.)
2016 CALIFORNIA ENERGY CODE (C. P.C.)
2016 CALIFORNIA GREEN CODE (C. P.C.)
2017 CALIFORNIA GREEN CODE (C. P.C.)
2018 CALIFORNIA GREEN CODE (C. P.C.)
2018 CALIFORNIA GREEN CODE (C. P.C.)
2019 CA SITE VERIFICATION GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL EXAMINE THOROUGHLY TH GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL EXAMINE THOROUGHLY THE SITE AND SATISTY THEMSELVES AS TO THE CONDITIONS TO WHICH THE WORK IS TO BE PERFORMED. THE CONTRACTOR SHALL VERIEY AT THE SITE ALL MEASUREMENTS AFFECTING HIS WORK, AND SHALL BE RESPONSIBLE FOR THE CORRECTNESS OF THE SAME. NO EXTRA COST TO THE OWNER WILL BE ALLOWED RESULTING FROM HIS NEGLIGENCE TO EXAMINE OR FAILURE TO DISCOVER CONDITIONS AFFECTING HIS WORK. CONTRACTOR SHALL VERIFY ALL DIMENSIONS SHOWN ON THE DRAWINGS BY MEASUREMENTS CONTRACTOR SHALL VERIFY ALL. DIMENSIONS SHOWN ON THE DRAWINGS BY TAKING FIELD MEASUREMENTS, FOR PROPER FIT AND ATTACHMENT OF ALL PARTS IS REQUIRED. SHOULD THERE BE ANY DISCREPANCIES, IMMEDIATELY REPORT TO THE ARCHITECT IN WRITING PRIOR TO COMMENCEMENT OF ANY RELATED WORK. IN THE EVENT OF THE CONTRACTOR'S FAILURE TO DO SO, THE CONTRACTOR SHALL BE FULLY AND SOLLEY RESPONSIBLE FOR THE CORRECTION OR ADJUSTMENT OF ANY SUCH RELATED WORK OR ERRORS. DIMENSIONS DO NOT SCALE THESE DRAWINGS. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DRAWINGS. MINOR DISCREPANCIES BETWEEN THE DRAWINGS AND ACTUAL CONDITIONS ARE TO BE EXPECTED. CONDITIONS REQUIRING CLARIFICATION SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY. DISCREPANCIES CONTRACTOR AND ALL SUBCONTRACTORS SHALL INSTALL OR APPLY, AND PROTECT ALL PRODUCTS, MATERIALS, PROCESSES, METHODS, COATINGS, EQUIPMENT, APPLIANCES, HARDWARE, SOFTWARE, ETC. IN STRICT ACCORDANCE WITH THE MANUFACTURERS SPECIFICATIONS, DETAILS & INSTRUCTIONS, TYPICAL. ALL MANUALS OR INSTRUCTIONS PROVIDED BY THESE MANUFACTURERS FOR PROPER OPERATION AND MAINTENANCE OF THE ABOVE ARE TO BE DELIVERED TO THE OWNER AT THE COMPLETION AND FINAL INSPECTION OF THE PROJECT. CONTRACTOR SHALL VERIFY THE QUANTITY, ROUGH OPENINGS AND TYPES OF DOORS AND WINDOW AND DOOR SCHEDULES IN RELATION TO FRAMING PER FIELD PRIOR TO ORDERING. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION

ALL ADHESIVES, SEALANTS, CAULKS, PAINTS, COATINGS, AND AEROSOL PAINT CONTAINERS MUST REMAIN ON THE STTE FOR FIELD VERIFICATION BY THE BUILDING INSPECTOR. PER CGBSC SEC. 4.504.2.4

PRIOR TO FINAL INSPECTION, A LETTER SIGNED BY THE GENERAL CONTRACTOR OR THE OWNER/BUILDER, IFOR ANY OWNER/BUILDER, PROJECTS MUST BE PROVIDED TO THE TOWN OF LOS GATOS BUILDING OFFICIAL CERTIFYING THAT ALL ADHESIVES, SEALANTS, CAULKS, PAINTS, COATINGS, AEROSOL PAINTS, AEROSOL

COATINGS, CARPET SYSTEMS (INCLUDING CARPETING, CUSHION AND ADHESTVE), RESILIENT FLOORING SYSTEMS, AND COMPOSITE WOOD PRODUCTS INSTALLED ON THE PROJECT ARE WITHIN THE EMISSION LIMITS SPECIFIED IN CGBSC SECTION 4-504.

OF THE ARCHITECT IMMEDIATELY.

GENERAL NOTES

PROJECT DESCRIPTION The objective of this project is to create 4 dwelling units that embody the future direction of luxury housing. This project will deploy solar collectors on the roof to offset energy usage; include rain-water harvesting system for landscape irrigation needs; include accessibility on each floor level with an elevator; mask automobiles storage in a cellar level below the building; and be constructed of no-maintenance building

CONSULTANT DIRECTORY

CONTACT : TOM SLOAN A.I.A.

1475 S. BASCOM AVE. # 208

(408) 871-1072 FAX

SARATOGA, CA 95070 (408) 867-0244 PHONE

CAMPBELL, CALIFORNIA 95008

WESTFALL ENGINEERS, INC. 14583 BIG BASIN WAY #3

ARCHITECT

The location of the project is within walking distance to downtown shopping & businesses, schools and parks. The massing of the building and location of windows will provide protect the privacy of all residents in and around the

The project has been designed to maximize Open Space. Each unit will have generous private ground floor yards and upper level halconys.

PROPERTY OWNERS 15,406 SQ. FT

PROPOSED NET AREA 4 LEGAL LOTS (4x 3,630 SQ. FT. =14,520 SQ. FT. MIN): 14,612 SQ. FT.

SLOPE AT LANDING AREAS: SLOPE AT PAVED AREAS: SLOPE AT LANDSCAPE AREAS: 1% MIN, AWAY FROM THE STRUCTURE 2% MIN, AWAY FROM THE STRUCTURE 5% MIN, AWAY FROM THE STRUCTURE

2. DENSITY

REQUIRED: 5-12 UNITS PER NET ACRE PROPOSED: 12 UNITS PER NET ACRE.

AREA TABULATIONS

3. FLOOR AREA

1. SITE AREA

GROSS AREA:

EXISTING AREA TO BE DEMOLISHED: 4,525.86 SQ.FT. EXISTING GARAGES AND SHED: 778.10 SQ. FT.

UNIT 1	UNII 2	UNIT 3	UNIT
1,438	1,391	1,391	1,484
1,414	1,259	1,259	1,418
2,852	2,650	2,650	2,893
689	718	644	772
54	47	47	54
743	765	691	826
3,595	3,415	3,341	3,719
O SQ. FT.			
SQ. FT.			
OR AREA AND S	TORY.		
	1,438 1,414 2,852 689 54 743 3,595 0 SQ. FT.	1,438 1,391 1,414 1,259 2,852 2,650 689 718 54 47 743 765 3,595 3,415	1,438 1,391 1,391 1,414 1,259 1,259 2,852 2,650 2,650 689 718 544 54 47 47 743 755 691 3,535 3,415 3,341 1,500,FT.

PRIVATE OPEN SPACE

PATIO AT MAIN FLOOR(MIN. 10' HORIZONTAL DIMENSION): REQUIRED - 200 SF/UNIT PROPOSED : UNIT 1-426 SF; UNIT 2-391 SF; UNIT 3-391 SF; UNIT 4-585 SF BALCONY (MIN. 6' HORIZONTAL DIMENSION)

UNIT 1- 50 SF: UNIT 2- 40 SF: UNIT 3- 53 SF: UNIT 4- 50 SF

S. PROPOSED COVERAGE

MAXIMUM ALLOWABLE COVERAGE: 5,844,80 SQ. FT. 40.00% PROPOSED COVERAGE 5,831.00 SQ, FT. 39.90% EXISTING DEMO 2,489.7 2,489.7 PROPOSED 5,831 ACCESSORY BUILDING 778.1 3,267.8

6. PARKING SPACES: TOTAL OF 11 PARKING SPACES
8 COVERED (2/ GARAGE) AT CELLAR
3 GUEST PARKING SPACES AT CELLAR
1 VAN ACCESSIBLE AT CELLAR

SETBACK REQUIREMENTS REAR: 20'-0" SIDE: 10'-0"; 12'-0"; 20'-0" SIDE ABUTTING STREET: 20'-0" PROPOSED FRONT: REAR: SIDE: SIDE: 10'-0"; 12'-0"; 20'-0" SIDE ABUTTING STREET: 20'-8" MAX HEIGHT ALLOWABLE 30'-0" PROPOSED N/A FXISTING BUILDINGS 33'-4" 35'-0" PROPOSED BUILDING W/ CELLAR PARKING CONSTRUCTION TYPE V-B R-3/U OCCUPANCY STORIES FIRE SPRINKLERS REQUIRED (NFPA-13D) RESIDENTIAL- SINGLE FAMILY DWELLING YEAR BUILT 30 ROBERTS RD: 6 FORREST AVENUE: 1973

LESS THAN 5 %

PROJECT INFORMATION

APPLICANT NAME

CONTACT

MAILING ADDRESS

PROJECT

SITE AREA

A.P.N.

ZONING

FIRE AREA

LOT SLOPE

LOCATED WITHIN DESIGNATED

WILDLAND URBAN INTERFACE

TANEKA LLC

TANEKA LLC

(408) 482-5044 579 E CAMPBELL AVENUE CAMPBELL, CA 95008

579 E CAMPBELL AVENUE CAMPBELL, CA 95008

CONTACT: GARY KING

30 ROBERTS ROAD &

LOS GATOS, CA 95032

529-10-002

0.353 AC GROSS(15,406 SF) 0.335 AC NET (14,612 SF)

R-M 5-12 MULTIPLE FAMILY RESIDENTIAL

SHEET INDEX, PROJECT DESCRIPTION, A- 0.1 BUILD IT GREEN CHECKLIST A- 1.0 SITE PLAN A- 1.1 SHADOW STUDY DIAGRAM A- 1.2 SITE CROSS SECTIONS A-1.3 STREET PROFILES A-1.4 EXTERIOR LIGHTING PLAN A-2.0 EXISTING CONDITIONS TOPOGRAPHIC AND BOUNDARY SURVEY A- 2.1 EXISTING DEMO PLAN A- 2.2 EXISTING ELEVATIONS A- 2.3 EXISTING DEMO PLAN / ELEVATIONS A- 3.1 FIRST FLOOR PLANS

A- 5.2 EXTERIOR ELEVATIONS

A- 3.0 CELLAR AND GARAGE PLANS A- 6.0 CROSS SECTION A-A A- 6.1 CROSS SECTION B-B A- 3.2 SECOND FLOOR PLANS A- 6.2 CROSS SECTION C-C A- 4.0 ROOF PLAN LANDSCAPE PLAN A- 5.0 EXTERIOR ELEVATIONS C-1 PRELIMINARY GRADING & DRAINAGE PLAN A-5.1 EXTERIOR ELEVATIONS C-2 EROSION CONTROL PLAN

C-3 DETAILS

CHECKED BY: TS ARCHITECT: TOM SLOAN

PROJECT NO: 16616

COVER SHEET

SHEET NUMBER

CONSULTANT DIRECTORY

SCALE : AS-NOTED

DRAWN BY : TS/DZ

DATE : 05-24-17

A-0

EXHIBIT 2 1

CALGREEN STANDARDS



RESIDENTIAL NEW HOME RATING SYSTEM, VERSION 6.0

MULTIFAMILY CHECKLIST

Tre crains for the green our doop gracines listed below are described in the GreenPoint Rated New Home Rating Manual For more information please until vertex belating reen orgigine applicativated. Build it Green is not a code enforcement agency.

POINTS REQUIRED

To a Point Targeted 52 Cemcatoniale Certified

New Home Mindan is	Version 6.0.2	478						TBO	E1. Environmentally Preferable Decking
ACM TOWNS BOARD BOARD	PRODUCE CO.	_	-	_		-		780	£2. Flashing Installation Third Party Verified
		,		-				780	C3. Rain Screen Wall System
I am Pater	Constraints Entertee	2 1		-	20			780	E4. Durable and Non-Combustible Cladding M.
LOS GRIUS	Creekside Estates	2 8 2		4	2	· -			E5. Durable Roofing Materials
		# # B	2	ő	2	26		Yes	E5 1 Durable and Fire Resistant Rooming Ma
		44 (9	02	5		7es	ES 2 Rooting Warrant, for Shinore Rooting
	Measures		-			1	Notes	780	F6. Vegetated Roof
	MEDIAN CO		Po	sible Po	ents		The last	F. INSULATION	11.136.275.27
CALGreen								1,000,000,000	F1, Insulation with 30% Post Consumer of 60°
Yes	CAL Green Res (RECURRED)	4				18.00		TBC	Ff 1 Werd and Finget
A. SITE								TRO	Fr 2 Castrogo
Yes	A1. Construction Footprint	1							F2. Insulation that Meets the CDPH Standard I
	A2. Job Site Construction Waste Diversion							780	F2 1 Walls and Floors
780	42.1 85% C&D Waste Diversion (Including Atternative Daily Collect				2			180	F2 2 Centras
780	A2.2 65% C&D Waste Diversion (Excluding Alternative Daily Cover)				5			180	F2.2 Cenings
TBO	42.3 Recycling Rates from Timo-Party Venties Uned-Use Waste Facility				5			-	F3. Insulation That Does Not Contain Fire Reta
	A3. Recycled Content Base Material							780	F2 1 Carety Walts and Fluors
780	A4. Heat Island Effect Reduction (Non-Roof)		-					780	F3 2 Cevings
TBO	A5. Construction Environmental Quality Management Plan Including Flush-Out							TBD	#3.3 Interior and Eldenor intulation
100	A6. Stormwater Control Prescriptive Path			- 1		_		G. PLUMBING	
	A6.1 Permeable Paking Malera:	-							61. Efficient Distribution of Domestic Hot Wat
701	Act Hermania Making dalaha					-		Yes	G1 1 Insulated Hot Water Pines
730	A6 2 Fithston and or Bio-Retention Features					4		7B0	G1 2 WaterSense Volume Limit for Hot Water
TBO	A6.3 from Leaching Roofing Materials					7		780	G f 3 Increased Efficiency III Hot Water Distri
180	A6 4 Smart Storminater Street Design								G2. Install Water Efficient Fixtures
780	A7. Stormwater Control: Performance Path					3		ran	G2 + WaterSense Snowerneads with Staten-
E. FOUNDATION		1000						TBO	32.2 Maler Sense Ballyborn Faucels
780	81. Hy Ash and or Slag in Concrete								G2.3 WaterSense To lets with a Maximum Pi
	B2. Radon-Resistant Construction			2		-		780	Less Than 200 Grams
	B3. Foundation Drainage System	2		-	5			180	
760	84. Moisture Controlled Crawispace	-		100	-				92.4 United with Flush Rate of 1.0 1 Galloni
	85. Structural Pest Controls					-		780	G3. Pre-Plumbing for Graywater System
TOD						_		780	G4. Operational Graywater System
	85 f Termité Streids and Separated Exterior (« bon-lo-Concrete Drinnettion»				1			TBD	G5. Submeter Water for Tenants
TBO	85.2 Plant Truthe Bases or Stamp at Legal 14 includes mithe Aguliation				*			H. HEATING, VENTILAT	ON, AND AIR CONDITIONING
C. LANDSCAPE		10000							H1. Sealed Combustion Units
	Enter the sandscape area percentage							Yes	Hit I Seeled Combust on Furnace
Yes	C1. Plants Grouped by Water Needs (Hydrozoning)	C				1		Yes	H1 2 Sealed Compustion Water Healer
Yes	C2. Three Inches of Mulch in Planting Beds	101				4		780	H2. High Performing Zoned Hydronic Radiont
	C3. Resource Efficient Landscapes							100	112. riigit Performing Lones mydronic reasions
780	C3 1 Alp finative Species Listed by Ca-IPC								H3 Effective Ductwork
780	C3.2 Flants Cheren and Located to Grow to Natural Jize				-			780	H3 1 Duct Master on Duction is and Seams
100	CSD Drought Tolers II. California hative. Heightnesen Species or Chief				-	-		7'60	HS 2 Pressure Balance the Ductions System
Yes	Appropriate Reviews	100				T.		780	H4. ENERGY STARE Bathroom Faas Per HVI St
		2				-4			H5. Advanced Practices for Cooking
	C4. Unimal Turf in Landscape							780	HIS I FAFROY STAR CHANG FARS IN LIVING.
TRO	C4 1 No Turtion Slopes Exceeding 10% and No Overhead Sprilliviers little led in							TBO	H5 2 Operazini Windows and Skylights Local
	Areas Less Than Eight Feet Wide					2		780	Least One Room in 60% of Units
780	C4.2 Turf on a Small Percentage of Landbreped Area					2			H6. Whole House Mechanical Ventilation Prac
780	C5. Trees to Moderate Building Temperature	4				4		Yes	H6 1 Meet ASH-RAE Standard 52 2-2010 Vie
TBO	C6. High Efficiency Irrigation System					2		TBO	H6 2 Advanced ventilation Standards
780	C7. One Inch of Compost in the Top Six to Twelve Inches of Soil				-	2			nd 2 Advanced version standards
TRO	C8. Rainwater Harvesting System	-	-	-	_			7B0	H6 3 Cutdoor Air Ducted to Bedroom and Li
780	C9. Recycled Wastowater Irrigation System					7		The second second	H7. Effective Range Design and Installation
TBD	C10. Submeter or Dedicated Meter for Landscape Imigation					2		TBO	H7 : Effective Range Hood Justing and De
180	C10. Submeter or Dedicated Meter for Landscape imgapon	-				3		TBE	HT2 Aldematic Ralige Head Cores
TBO	C11. Landscape Meets Water Budget					2		L RENEWABLE ENERGY	
	C12. Environmentally Preferable Materials for Site							780	11. Pre Plumbing for Solar Water Heating
780	C12 Eculus necestly Preferable Majorials for 70% of Non-Plant Laudscape							790	12. Preparation for Future Photovoltaic Installs
	Elements and Fencing								13. Onsite Renewable Generation (Solar PV, Se
780	C12.2 Flay Structures and Surfaces Have an Average Recycled Content 200%				1				14. Not Zero Esergy Honer
	C13. Reduced Light Pollution	1 1						TBO	14.1 Near Zero Energy Plante
TBO	C14 Large Stature Tree(s)	+						TBD	4 2 Net Zero Electric
	C15. Third Party Landscape Program Certification							780	
	C16. Maintenance Contract with Certified Professional		-			1			 Solar Hot Water Systems to Preheat Dome
	C17. Community Galden	-				-		TBO	is Photosoltaic System for Efultifiamly Project
		- 2				_		J. BUILDING PERFORM	MICE AND TESTING
D. STRUCTURAL FRAME A								780	J1. Third-Party Vertication of Quality of Insula
19-1-	D1. Optimal Value Engineering							TBC	J2. Supply and Return Air Flow Testing
7BD	Dr. f Joists, Raffers, and Stude at 24 inches on Center				2			7BO	33. Mechanical Ventilation Testing and Low L
160	DI 2 Non-Load Bearing Door and Window Header/ Sized for Load				4			TBO	J4. Combustion Appliance Safety Testing
TBD	D1 3 Advanced Freming Measures				2.			20.7	J5. Building Performance Exceeds Title 24 Pa
	D2. Construction Material Efficiencies							6.0%	JS I Home Outperforms Title 24
	D3. Engineered Lumber							0.0%	J6 2 Aton-Residential Spaces Outperform To
Yes	DS 1 Engineered Beams and Headers	1			2			Yes	J6. Title 24 Prepared and Signed by a CABEC
Yes	DS 2 Visiod 1-Joists or Web Trusces for Fronts	-						180	17 Person and September of a CABEL
-	DD3 E-g leved Lumber for Roof Reflect	-			1				J7. Participation in Utility Program with Third-
	DS 4 Eng. yeard or Anger James State for bridge Appropriations	-			*	_		180	J& ENERGY STAN for Homes
780	DO 4 ENGLISHED BY PROPER STATES STATES FOR THE PARTY AND THE PARTY.				J. 1			No	J9. EPA Indoor air Plus Certification
780					05			K. FINISHES	
780 /80	DS 5 CS6 K/ SUDIKKII								K1. Entryways Designed to Reduce Tracked In
780 780 780	DS 6 OSB for Walf and Root Sheathing				60				
780 /80 780 780	D5 6 GSS for Walf and Root Sheetning. D4. Insulated Headers		1		00			Yes	K1 : Entrypays to Individual Lines
780 780 780 780	On 6 GSS for Walf and Roat Sheatring D4 Insulated Headers D5.FSC Certified Wood		1		00				K1 : Entrypays to Individual Lines
780 780 780 780	03.6 GSS for Wall and Root Sheathing DA Insulative Headers DS FSC Certified Wood 05.1 Ormanismal Lumber Studs, and "Imber		1		6			TBO	K1 : Entrys ava to Individual Unital K1 : Entrys ava to Buildings
780 180 180 780 760 780	DS 6 OSS for Wall and Rood Sheatring D4. Insultand Headers D5.TSC.Certified Wood D5.TSC.Certified Wood D6.TSC.Products D6.TSC.Products D6.TSC.Products		1		6			780 780	K1 : Satrobaya to Individual Unia: K1 : Satrobaya to Suidwings K2 : Zero-VOC Interior Wall and Celling Paints
780 180 180 780 760 780	DS 6 OSS for Wall and Rood Sheatring D4. Insultand Headers D5.TSC.Certified Wood D5.TSC.Certified Wood D6.TSC.Products D6.TSC.Products D6.TSC.Products		1		6 2			TBO	K1 : Setrysays to ledwigual Units K1 : Setrysays to Bulloungs K2 : Zero-VOC latertor Wall and Celling Paints K3 : Low-VOC Capillis and Adhesives
780 180 190 780 780	DS 6 COS for Visit and Rich Sheathing DL insulated Health DS FSC Certified Wood DS 1 Chimistonal Lumber Studia And Finitive DS 2 Pains Producte DS 2 Pains Producte DS 5 College Was Systems Studia Studia Studia And Finite DS 5 College Was Systems Studia Studia Studia And Finite DS 5 College Was Systems Studia Studia Studia Studia And Finite DS 5 College Was Systems Studia Studia Studia Studia Studia And Finite DS 5 College Was Systems Studia Studi		1		6 2			780 780 Yes	#1 : Satywaya to Individual Units #1 : Entrywaya to Bullarings K2 Zero-VOC taterior Wall and Celling Paints K3. Low-VOC Catellis and Adhesives K4. Environmentally Preferable Materials for I
780 180 780 780 780	DS & OSB for half and Rect Theatring. DE Instituted Header DS ISS.C. certified Wood DS I Commission Header DS I Commission Header DS I Commission Header DS Solid Will Systems DS Solid Will Systems DS Solid Will Systems		1		6 2			780 780 Yea 790	#11 : Sntwasz to Individual Units #112 Entryusya to Suidungs K2. Zero-VOC tatertor Wall and Ceiling Paiets K3. Low-VOC Canles and Adhesives K4. Environmentally Preferable Materials for I
TBO IBD IBD TBO TBO TBO	D3 6 C05 for Varia and Rect Chestrony D4 Instituted Header D5 FSC certified Wood D5 FSC certified Wood D5 FD measured Header D6 FSC pare Product D7 PSC pare Product D7 PSC pare Product D7 PSC pare PSC		1		6 3			780 780 Yea 780 780	K1: Sethmake to Individual Units K1: Enthmake to Individual Units K1: Enthmake to Religion Plaints K1: Pero-VOC fetherior Wall and Celling Paints K1: Low-VOC Cealths and Adhesives K4: Environmentally Preferable Materials for I K4: Cachesia
780 80 780 780 780 780 780	DOS COST PO Year and Reconstruction. Do SECCENTRICAL WOOd. DO 1 Commission Headers DO 1 Commission Headers DO 1 Commission Headers DO 2 Commission Headers DO 3 Commission Headers DO 4 Commission Headers DO 5 Commi		+		6 2			780 780 780 780 780 780 780	Aft 1: Settmast to reducing Units #1.2 Entyway to Business K2. Zero-VOC Interior Wall and Ceiting Paints K3. Low-VOC Caulius and Adhesives K4. Environmentally Preferable Materials for I #1.4 Cachieti #1.2 Interior Inc. #1.3 Settings #1.3
780 180 780 780 780 780 780 780	DS 6 CDS for Varia and Rect Chestrony DS 55C Certified Wood DS 15C Certified Wood DS 10 measured Header All Limited Studies And Prober DS 25 Paris Products DS 25 Paris Products DS 10 Measured Studies And Prober DS 25 Paris Products DS 14C Leader STORY of Theory DS 24C Leader STORY of Theory DS 24C Leader STORY of Theory DS 25C Leader STORY of Theory DS 25C Leader STORY of Theory DS 25C Leader STORY of Wood DS 25C Leade		+		6 2			780 780 Yes 790 790 780 780	#11 - Setronays to Individual Units #12 - Embracy to Busings #12 - Embracy to Busings #13 - Embracy to Busings #14 - Embracy to Busings #14 - Captings #14 - Sheuring #14 - Sheuring #14 - Sheuring #14 - Embracy #15 - Embracy #16 - Embracy #17 - Embracy #17 - Embracy #18 - Embracy #1
780 780 780 780 780 780 780 780 780 780	DS 6 OS For Intel and Root Sheathing. Ds 150 Certified Wood DS 150 Certified Wood DS 10 Chromosomal Limited Share Ama Finitive DD 25 Para Products DS 10 Chromosomal Limited Share Ama Finitive DD 10 Chromosomal Limited Share DS 10 Chromosomal Products DS 10 Chromosomal Products DS 10 Chromosomal Products DS 10 Chromosomal Products DJ 10 Chromosomal Products DJ 10 Chromosomal Odderen DD 10 Chromosomal Odderen D		*		6 2			780 780 Yes 790 790 780 780	#11 Setronava to Individual Units #12 Entyrusy to Buildings #2. Zero-VOC Intentior Wall and Ceiling Paints #3. Low-VOC Ceoliks and Adhesives #4. Environmentally Preferable Materials for In #4.2 Comments #4.2 Comments #4.2 Comments #4.3 Sheuring
780 780 780 780 780 780 780 780 780 780	DS 6 OS for half and Roct Sheathing. 16 Insurative Headers 16 IS AL Certified Wood for Sheathing State of Commentaria Limited States and Fincher 26 Commentaria Limited States and Fincher 26 Commentaria Limited States and Fincher 26 Sheath World Sheathing 26 AL Lead State of Entire Order 26 AL Lead State of Entire Order 26 AL Lead State of Rock or Sheathing 27 Category Interés on Rock I Insured 28 Category Interés on Rock I Insured 28 Reduced Publishes Entering the Norme From the Garage		† .		6 2			780 780 780 780 780 780 780	#1 : Settyway to feed volume that #12 Enthyway to Bellowings #2 Zero-VOC interior VMAI and Ceiling Plants #3. Low-VOC Cathle and Affectives #4. Entroomientally Professible Materials for I #4. Country #4. Country #4. Settymen #4. Setymen #4. Se
780 780 780 780 780 780 780 780 780 780	DS 6 OS for half and Roct Sheathing. 16 Insurative Headers 16 IS AL Certified Wood for Sheathing State of Commentaria Limited States and Fincher 26 Commentaria Limited States and Fincher 26 Commentaria Limited States and Fincher 26 Sheath World Sheathing 26 AL Lead State of Entire Order 26 AL Lead State of Entire Order 26 AL Lead State of Rock or Sheathing 27 Category Interés on Rock I Insured 28 Category Interés on Rock I Insured 28 Reduced Publishes Entering the Norme From the Garage		*	2	6 2			780 786 786 796 780 780 780 780	#1 : Settywake to Individual Units: #1 : Enrywake to Bullanding #2 : Zerra-VOC laterior Wall and Celling Plants. #3 : Low-VOC cateller and Affectives #4 : Low-VOC cateller and Affectives #4 : Low-VOC cateller and Affectives #4 : Setty Cateller and Affectives #4 : Setty Cateller #4 : Setty Cateller #4 : Sety Cateller
780 780 780 780 780 780 780 780 780 780	DS 6 OSS for half and Root Sheathing. Ds 55 C certified Wood DS 15 C certified Wood DS 15 C measured Limited Share Ame Finitive DD 2 Faire Products DS 15 C measured Finitive DS		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 4	6 2			780 780 780 780 780 780 780	#1 : Settyway to Individual Units #12 Emylay to Blushings #2 Zero-VOC interior Wall and Celling Plants #3. Lew-VOC Cattle and Affabres #4. Environmentally Proferable Materials for Individual Environmentally Proferable #4.2 Description #4.3 Sheiman #4.3 Sheiman #4.3 Sheiman #4.5 Court #4.5 Sheiman #4.5 Court #4.5 Sheiman #4.5 Court #4.5 Sheiman #4.5 Court #4.5 Sheiman
780 780 780 780 780 780 780 780 780 780	DS & OSB for half and Root Sheathing. Ds SSC Certified Wood DS SSC Certified Wood DS & Comercian Wall Lander Study And Finither DS & Comercian Wall Lander Study And Finither DS & Comercian Wall Systems DS & Actual DS Wall Finite DS ACCURATED WATER FOR THE COME COME COME COME COME COME COME COM		† † † † † † † † † † † † † † † † † † †	2 1	6 7			780 780 786 780 780 780 780 780 780 780	#1 : Settywake to Individual Units: #1 2 Employab to Bullarings #2 Zero-VOC fatterior Wall and Celling Plaints #3 : Low-VOC Cattles and Affectives #3 : Low-VOC Cattles and Affectives #4 : The County of the County of the Cattles #4 : The County of the County of the Cattles #4 : Debug to County of the County of the Cattles #4 : Debug to Low of the County of the Cattles #4 : 1 - Low of the County of the Cattles #4 : 1 - Low of the County of the Cattles #4 : 1 - Low of the County of the Cattles #4 : 1 - Low of the County of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cattles of the Cattles #4 : 1 - Low of the Cat
780 780 780 780 780 780 780 780 680 780 780	DS 6 CDS for Year and Root Sheething. Ds 55 CC certified Wood DS 15 Contrastant Header DS 15 Contrastant Header DS 15 Contrastant Honder DS 16 CONTRASTANT HONGER DS 16		1 2 2	2 4	6 3			TBO	#1 : Enthywals to Individual Units #1 : Enthywals to Blushings #2 : Zenny Abb Blushings #3 : Lew VOC Cattler for VMAI and Ceiling Plants #3 : Lew VOC Cattler for VMAI and Ceiling Plants #4 : Lew Voc Cattler for VMAI and Ceiling Plants #4 : Cattler for #4 : Shelming #4 : Shelming #4 : Countries #4 : Countr
780 780 780 780 780 780 780 780 780 780	DOS COS PO Visit and Root Sheathing. DOS SOCIETTED WOOD DOS SOCIETTED DOS SOCIETTED DOS SOCIETTED DOS SOCIETTED DOS SOCI		* * *	2 1	6 7			THO THO THO Yes THO	#1 : Settinate to Individual Units #12 Employable Blassings #2 Zero-VOC fatterior Wall and Cesting Plaints \$3. Lew-VOC Cattles and Affectives #3. Lew-VOC Cattles and Affectives #4. Employable Blassings #4. Cattles and Affectives #4. Cattles and Affectives #4. Cattles and Affectives #4. Cattles and Affective Blassings #4. Cattles and Affective Blassings #4. Cattles Blassin
180 180 180 180 180 780 780 180 180 180 180 780	Dis Cost for Intel and Root Sheathing. Dis State Certified Wood Dis 10 measured Health Dis 10 measured Lumber States Area Timber Dis 10 measured Lumber States Area Timber Dis 10 measured Lumber States Area Timber Dis 12 measured Not Timber Dis 15 measured States Not Timber Dis 15		*	2	6 7			TBO TBO TBO Yes TBO TBO TBO TBO TBO TBO TBO TBO TBO TBO	#1 : Settywak to Individual Use: #1 : Enrywak to Bullarings #2 : Zero VOC teterior VMI and Ceiting Paiets #3 : Low VOC Ceaths and Atheesies #4 : Low VOC Ceaths and Atheesies #4 : Setty Ceiting Paiets #4 : Setty Ceiting Paiets #4 : Setty Ceiting #4 : Sety Ceiting #4 : Set
180 180 180 1780 1780 1780 180 180 180 180 180 180 180 180	DOS COS Por Visit I and Root Sheathing. DOS SOUS Por Visit I and Root Sheathing. DOS SOUS Centified Wood DOS TO Commissional Lumber Study. And Printher DOS TO Printer Productor DOS Parks Parks Productor DOS Parks Productor DOS Parks Parks Parks DOS Parks DOS Parks Parks		1 2 3 4	2 4	6 2			TBIO TBIO Yes TBIO TBIO TBIO TBIO TBIO TBIO TBIO TBIO	#1 : Settywake to residuated base: #1 : Entrywake to flustividual base: #2 : Entrywake to flustividual and casting Pariets. #2 : The residual and casting Pariets. #3 : The residual and casting Pariets safe to the residual for t
780 780 780 780 780 780 780 780 780 780	Dis Cost for Intel and Root Sheathing. Dis State Certified Wood Dis 10 measured Health Dis 10 measured Lumber States Area Timber Dis 10 measured Lumber States Area Timber Dis 10 measured Lumber States Area Timber Dis 12 measured Not Timber Dis 15 measured States Not Timber Dis 15		*	2 4	6 3			TBO TBO TBO Yes TBO TBO TBO TBO TBO TBO TBO TBO TBO TBO	#1 : Settywak to Individual Use: #1 : Enrywak to Bullarings #2 : Zero VOC teterior VMI and Ceiting Paiets #3 : Low VOC Ceaths and Atheesies #4 : Low VOC Ceaths and Atheesies #4 : Setty Ceiting Paiets #4 : Setty Ceiting Paiets #4 : Setty Ceiting #4 : Sety Ceiting #4 : Set

780	C3. Rain Screen Wall System	7	Yes	L3. Durable Flooring		
180	E4. Durable and Non-Combustible Cladding Materials		M. APPLIANCES AND L	L4. Thermal Mass Flooring		
Yes	E5. Durable Roofing Materials		M. APPLIANCES AND L	Ms FIE-ROY STARK Dishwasher		
	E5 1 Durable and Fire Resistant Rooming Materials or Assembly E5 2 Rooming Warrants for Sin role Rooming		OEE Tier 2	M2. CEE.Rated Clothes Washer		
7es 780	F6. Vegetated Roof	A A	*25 cubic fiest	M3. Size-Efficient FIERGY STAR Relingerator		
F. INSULATION	11 1130-mare from		2000000	M4. Permanent Centers for Waste Reduction Strategies		
1000283000	F1. Insulation with 30% Post Consumer or 60% Post Industrial Recycled Content		780	UN 1 Build-in Recycling Center		
TBO	Fr 1 Wert and Finorb		780	(M 2 Build-in Composting Center		
TBC	Fr 2 Castogo	4		M5.1 ighting Efficiency		
	F2. Insulation that Meets the CDPH Standard Method - Residential for Low Etnissions		Yes	M6 1 High-Efficacy Lighting	2 2	
780	F2.1 Walls and Floors		780	1/0 2 Lighting System Designed to rESNA Footcariole Standards or Designed		
180	F2.2 Cestings	1		by Lighting Consultant	. 2	
	F3. Insulation That Does Not Contain Fire Retardants		TBD	M6. Central Laundry		
780	F2 1 Carely Walls and Flags:		780	M7 Gearless Elevator		
780	F3 2 Cellingt		N. COMMUNITY			
TBD	43.3 Interor and Exercit Visuation	1		trt. Smart Development		
G. PLULIBING			TRO	N 1 1 Inth Ste N 1 2 Designated Brownfield Site		
Yes	61. Efficient Distribution of Domestic Hot Water				3 3	
780	G1 1 Inculated exit Water Piper G1 2 WaterSense Volume Limit for Hot Water Distribution		780 780	N 13 Conserve Resources by Indreasing Dentally 111.4 Cluster Homes for Land Preservation		
780	G13 Increased Efficiency in Hat Water Distribution		100	N1.5 Horse Size Efficiency		
	G2. Install Water Efficient Fixtures	-		Enter the area of the home, in square feet		
TBD	G2 + WaterSende Snowerneads with Statching Compensation varie	2		Enter the number of pedrooms		
TBD	62.2 Maler Sense Ballyburn Fauces	4	TBO	N2. Home(s)/Development Located Within 1/2 Mile of a Major Transit Stop	2	
TBO	G2.3 WaterSense To lets with a Maximum Performance (MaP). Intesned of No.			N3. Pedestrian and Bicycle Access		
	Lest Than 3(1) Grams	*		N3 r Pedestria - Access to Senrices Within 1/2 Mile of Community Services	2	
180	92.4 Chinais with Flush Rate of 1.0 1 Squinns Flush			Ersentile comber of Tier 1 persises		
780	G3. Pre-Plumbing for Graywater System			Exterine number of Tier 2 services		
780	G4. Operational Graywater System	3	7BD	NS 2 Connection to Redestrian Pathicays		
H. HEATING, VENTILATE	G5. Submeter Water for Tenants it, AND AIR CONDITIONING	7	TBO	NO.3 Traffic Calming Strategies NS.4 Sidewalks Suffered from Roadways and 5.6 Feet Wide		
H. HEATING, VERTILATE	HI, Sealed Combination Units		780	N3.4 Sidewalks Suffered from Readways and 3-6 Feet Wide N3.6 Bicycle Storage for Residents		
· · · · · · · · · · · · · · · · · · ·			Yeu			
Yes	H1 1 Sealed Combuston Furnace H1 2 Sealed Combuston Water Healer	3	790 TBO	NS C Bicycle Storage for Non-Residents NS T Reduced Parking Capacity	2	
TBIO	M2. High Performing Zoned Hydronic Radiont Heating System		180	NA. Outdoor Gathering Places		
100	M3. Effective Duckwork		780	N4 1 Fubic or Semi-Public Cuitdoor Gamering Places for Residents		
780	H3 1 Boot Masse, on Ductuon is and Seams			NA 2 Public Guidoor Gathering Risces with Direct Access to Tier 1 Community		
Yes	HS 2 Pressure Balance the Suctions System		780	Services		
780	H4. ENERGY STARE Bathroom Fans Per HVI Standards with Air Flow Ventled	1		N5. Social Interaction		
	H5. Advanced Practices for Cooking		TBO	NS * Residence Entries with Views to Callers		
TRO	HS 1 ENERGY STAR Ceiling Facts in Living Areas and Sedimorns	4	Ves .	N52 Entrances Visible from Street and kir Other From Doors		
780	HC 2 Operative Windows and Skylights Located to Indicae Cross Veniusion in At		Y64	NS 3 Porches Oriented to Street and Public Space	7	
	Least One Room in 60% of Units	3	TBC	NS 4 Social Gathering Space		
	H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality H6.1 Meet ASHRAE Standard 52 2-2010 Ventual on Residential Standard:		TBÓ	N6 Passive Solar Design		
Yed TBC	HE 1 Meet 45 HAVE Standard 62 2-2010 Vertilation (residential Standard) HE 2 Advanced Vertilation Standards	1 3 5 7 9 6		N6 1 Peating Load in6 3 Cooling Load		
780			780	N7. Adestable Building		
150	H6 3 Curdoor Air Ducted to Bedroom and Living Areas H7. Effective Range Liesign and Installation	2	TRO	N7. Apaptione building N7.1 Universal Debign Principles in Units.		
TBC	HZ : Effective Range Hood Jucting and Decign		TBO	3/7 2 Furt Function Independent Rental Linit		
TBE	HT2 Aldematic Ration Head Corleta		- 120	NS. Affordability		
L RENEWABLE ENERGY		Ellis Especial Control of Control	TBD	N5 - Dedicated unds for Households titler og 80% of AM of Less		
780	11. Pre Plumbing for Solar Water Heating		780	N6.2 Lin's act Mulinie Recrimms for Households Haking 80% of AM on Less		
790	12. Preparation for Future Photovoltatc Installation		730	N6.3 At Least 20% of Units at 120% At this Less are Fur Sale	4	
	13. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind)	25		N9. Mixed Use Developments		
- 422	14. Not Zero Energy Honer		180	N9 1 Livestiank Units midude a Dedicated Commercial Enfrance		
180	4.1 Near Zero Energy Harrie	2	TBD	N9 2 At Least 2% of Denis opment Floor Space Supports Mixed Use		
780 780	4.2 her Zero Electric 15. Solar Hot Water Systems to Preheat Domestic Hot Water	1	O. OTHER	ASS Halfeline Non Residential Association (a Dedicator to Caranta of Service		
TBO	is Photosottaic System for Multifamily Projects	4	Q. OTREX	O1. GreenPoint Rated Checkett in Blueprints		
	ICE AND TESTING	The state of the s	780	G2. Pre-Construction Kickoff Meeting with Rater and Subcontractors	65 1 05	
7BD	J1. Third-Party Vertication of Quality of Insulation Installation		TBD	03. Orientation and Training to Occupants—Conduct Educational Walkthroughs	03 05 03 03	
	J2. Supply and Return Air Flow Testing			O4. Builder's or Developer's Management Staff are Certified Green Building		
TBC TBC	3. Mechanical Ventilation Testing and Low Leakage		190	Professionals	05 00 00 05	
TBC	J4. Combustion Appliance Safety Testing	*	TBO	O5. Home System Monitors	2 1	
2013	J5. Building Performance Exceeds Title 24 Part 6			Of, Green Building Education		
6 0%	JS I Home Outperforms Title 24	17 30	TBD	.06 * Marketing Green Building	6	
0.0%	J6 2 Non-Residential Spaces Dutserform Tale 24	g 15	TBD	36.2 Green Suilang Signage		
Yes TBD	J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7, Participation in Utility Program with Third Party Plan Review		Yes TBD	C.F. Green Appraisal Addendum OB. Detailed Durability Plan and Third-Party Verification of Plan Implementation	Comment of the Commen	
180	JS. ERERGY STAR for Homes		780	OS. Besidents Are Officed Free or Discounted Transit Passes		
tio	J9. EPA Indoor air Plus Certification		TRO	C10 Vandalism Deterrence Practices and Vandalism Management Plac		
K. FRASHES	ON CERTIFICATION OF PROPERTY AND A SECOND OF THE PROPERTY AND A SECOND OF		P. DESIGN CONSIDER/	TONS		
is timana	K1. Entryways Designed to Reduce Tracked In Contaminants		P. DE MON CONTROL TO	P1. Acoustics: Noise and Vibration Control	1 1	
Yes	K1 : Satropaya to Individual Links			Enter the number of Tier + practices		
TBO	K1 2 Entry (4) a fo Buildings	,		Enter the number of Tier 2 practices		
TBO	K2. Zero-VOC Interior Wall and Ceiling Paints	2		P2. Mixed-Use Design Strategies		
Y64	K3. Low-VOC Caelks and Adhesives		180	P2.1 Teneral Improvement Requirements for Build-Duts		
****	K4. Environmentally Preferable Materials for Interior Finish		TBC	P2.2 Commercial Landing Area Separated for Residential Area		
790 780	M4 f Capitels K42 rogeror Tivi	2	780	P2 Separate Dechai calland Plumbing System P3. Commissioning		
		2	790	P3 Commissioning P3 1 Seaign Phase	4 4	
780 780	K4 2 Shelling K4 4 Doort		790 780	P3 1 Seagn Phase P3 2 Constrution Finale	1 1 1	
780	## Doors		TBO	P3 1 Post-Construction Phase		
-80	K5. Formaldehyde Emissions in Interior Finish Exceed CARE		790	P4 Building Enclosure Tenting		
780	#5 1 Scott		150		THE RESERVE OF THE PERSON NAMED IN COLUMN 1	
7BO	F52 Connets and Commentage	2		Summary		
TBO	K5 3 Interior Trim and Sheriving	2		Total Available Points in Specific Category	ec 301 43 152 61 66 25	
780 780	K6. Products That Comply With the Health Product Declaration Open Standard	9				
780	K7. Indoor Air Formeldebyde I evel Less Than 27 Parts Per Billion	3		Minimum Points Required in Specific Categori		
No TBO	KB. Compreheraive Inclusion of Low Emitting Finishes			Total Points Achieved	40 0 45 50.5 FE NO TO	
780 780	K9. Durable Cabineta	- 2		TOTAL TOTAL PROPERTY OF		
100	K10. At Least 25% of Interior Furniture Has Environmentally Preferable Attributes					

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PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

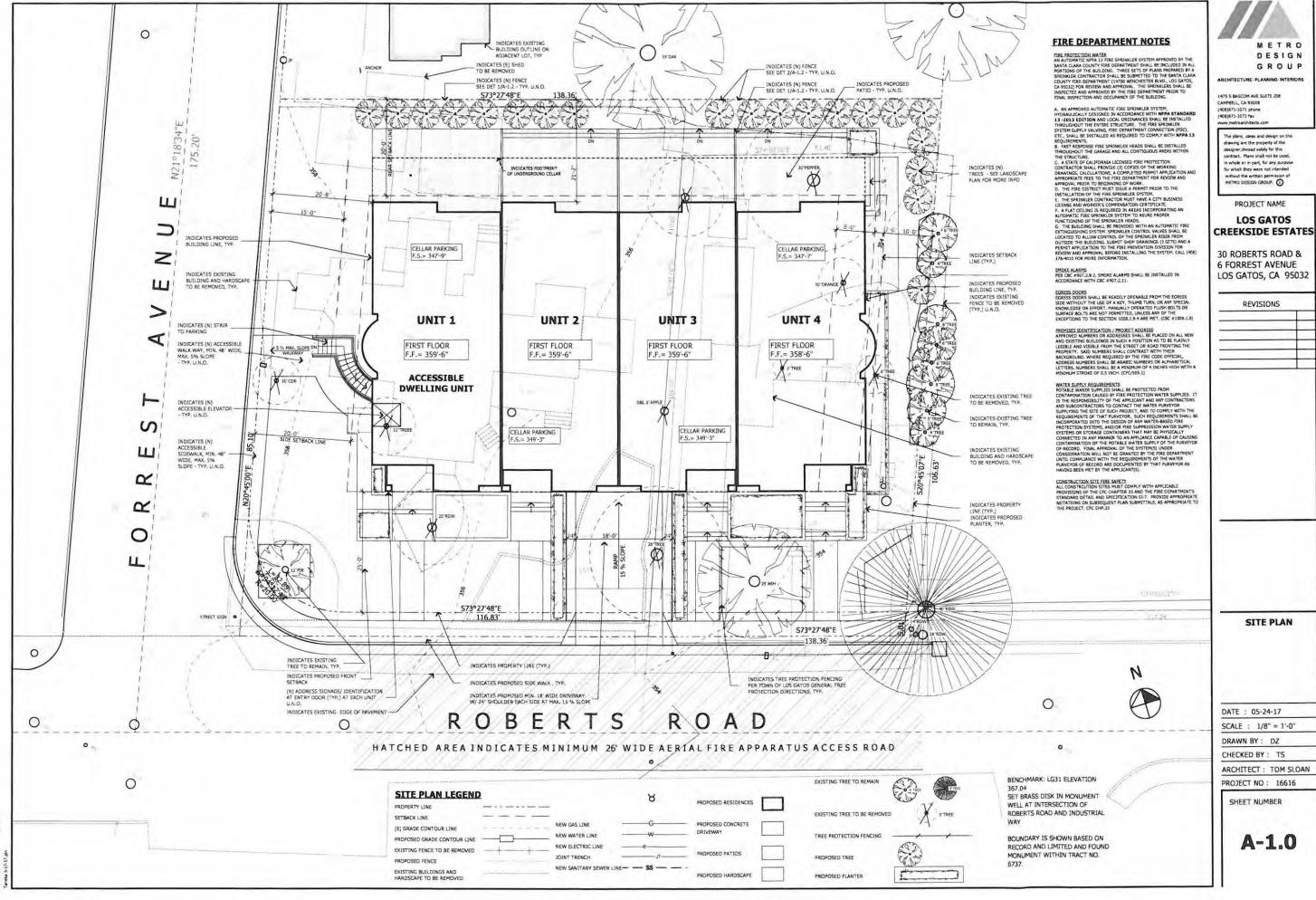
	VC2-8-72-791-7	
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BUILD IT GREEN CHECKLIST

DATE : 05-24-17	
SCALE : N.T.S.	
DRAWN BY : DZ	
CHECKED BY: TS	
ARCHITECT : TOM SI	OAN
PROJECT NO: 16616	5

SHEET NUMBER

A-0.1



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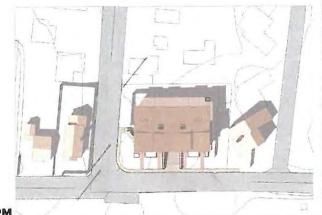
NOTE: SHADOW STUDY FOR ALL DIAGRAMS DOES NOT INCLUDE ANY EXISTING TREES

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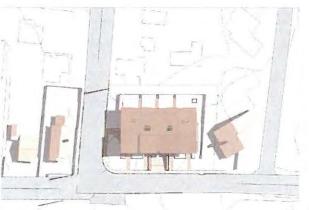




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SPRING EQUINOX

9:00 AM





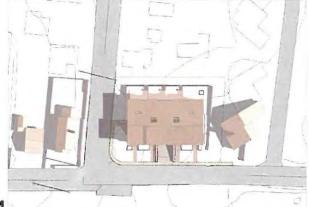


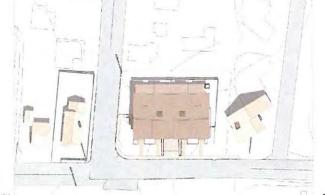
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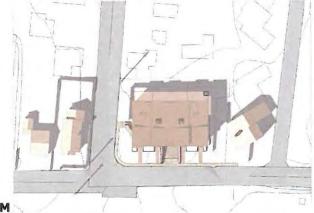
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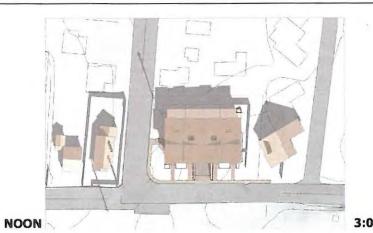




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NOON

3:00 PM





SHADOW STUDY DIAGRAM

DESIGN

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PROJECT NAME LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

DATE : 05-24-17 SCALE : N.T.S.

DRAWN BY : DZ CHECKED BY: TS

ARCHITECT : TOM SLOAN PROJECT NO: 16616

SHEET NUMBER

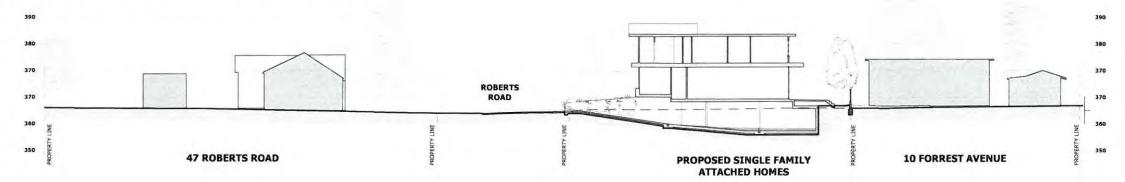
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WINTER SOLSTICE

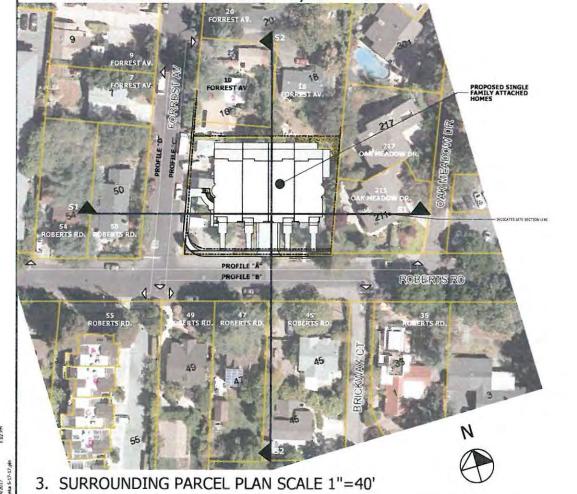
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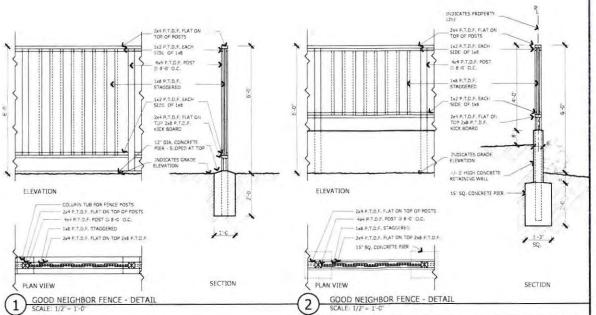


1. SITE SECTION S1 SCALE 1/16" = 1'-0"



2. SITE SECTION S2 SCALE 1/16" = 1'-0"





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PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

SITE SECTIONS

SURROUNDING PARCEL PLAN SITE SECTIONS GOOD NEIGHBOR FENCE DETAIL

DATE: 05-24-17

SCALE: AS NOTED

DRAWN BY: D.Z.

CHECKED BY: TS

ARCHITECT : TOM SLOAN PROJECT NO : 16616

SHEET NUMBER

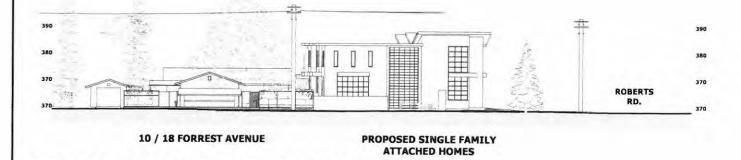
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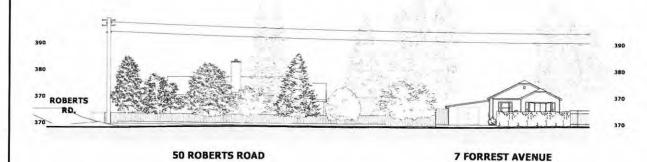
1. STREET PROFILE 'A' SCALE 1/16" = 1'-0"



2. STREET PROFILE 'B' SCALE 1/16" = 1'-0"



3. STREET PROFILE 'C' SCALE 1/16" = 1'-0"



4. STREET PROFILE 'D' SCALE 1/16" = 1'-0"

DESIGN
GROUP

ARGHTECTURE-PLANNING-INTERIORS

1475 S BASCOM AVE SUITE 208

CAMPBELL, CA 95008

(468)871-1072 fune

(468)872-1072 fun

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PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

STREET PROFILES

DATE: 05-24-17

SCALE: AS NOTED

DRAWN BY: D.Z.

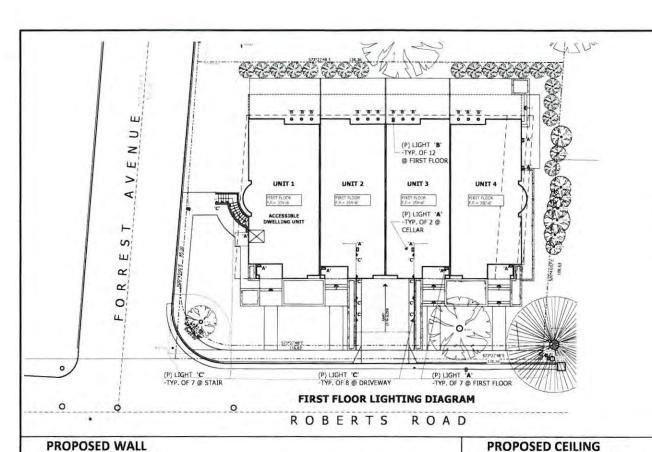
CHECKED BY: TS

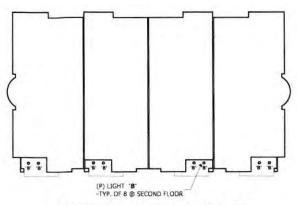
ARCHITECT: TOM SLOAN

PROJECT NO: 16616

SHEET NUMBER

A-1.3





SECOND FLOOR LIGHTING DIAGRAM

- TOTAL (P) LIGHT 'A': 7 B'O TOTAL (P) LIGHT 'B': 20
- "C' TOTAL (P) LIGHT 'C': 15

PROPOSED EXTERIOR



LIGHTING PLAN



HINKLEY LIGHTING 58508BZ BRONZE 1LIGHT 3" HEIGHT ADA COMPLIANT LED OUTDOOR STEP LIGHT - LUNA COLLECTION



FLUSH MOUNT LIGHT 'B'

HINKLEY LIGHTING 1663BZ-LED BRONZE 1LIGHT LED DARK SKY OUTDOOR FLUSH MOUNT CEILING FIXTURE - LUNA COLLECTION

Product Details for the Horsey Lighting 16638Z-LED in Evenue

Features

- A THE RESIDENCE TO
- . ---
- · C. P. C. W. and
- Lamping Technologies

- 1FD - Light Feeting Diode

Specifications.

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Lingle Light 3" Height ADA Compliant LED Outdoor Step Light from the Luna Collection

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- A SHARE WATER OF

Lamping Technology

* LEC - Light Emitting Drode

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PROPOSED EXTERIOR LIGHTING PLAN

METRO

DESIGN GROUP ARCHITECTURE PLANNING INTERIORS

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PROJECT NAME

LOS GATOS

CREEKSIDE ESTATES

30 ROBERTS ROAD &

REVISIONS

6 FORREST AVENUE LOS GATOS, CA 95032

(408)871-1072 fax

DATE: 05-24-17

SCALE : 1/16" = 1'-0"

DRAWN BY : DZ

CHECKED BY: TS

ARCHITECT: TOM SLOAN PROJECT NO: 16616

SHEET NUMBER

A-1.4



MOUNTED LIGHT 'A'

HINKLEY LIGHTING 1660BZ-LED BRONZE 16.75" HEIGHT ADA COMPLIANT DARK SKY LED DUTDOOR WALL SCONCE - LUNA COLLECTION

Product Datums for the Minkley Lighting Description Entrage

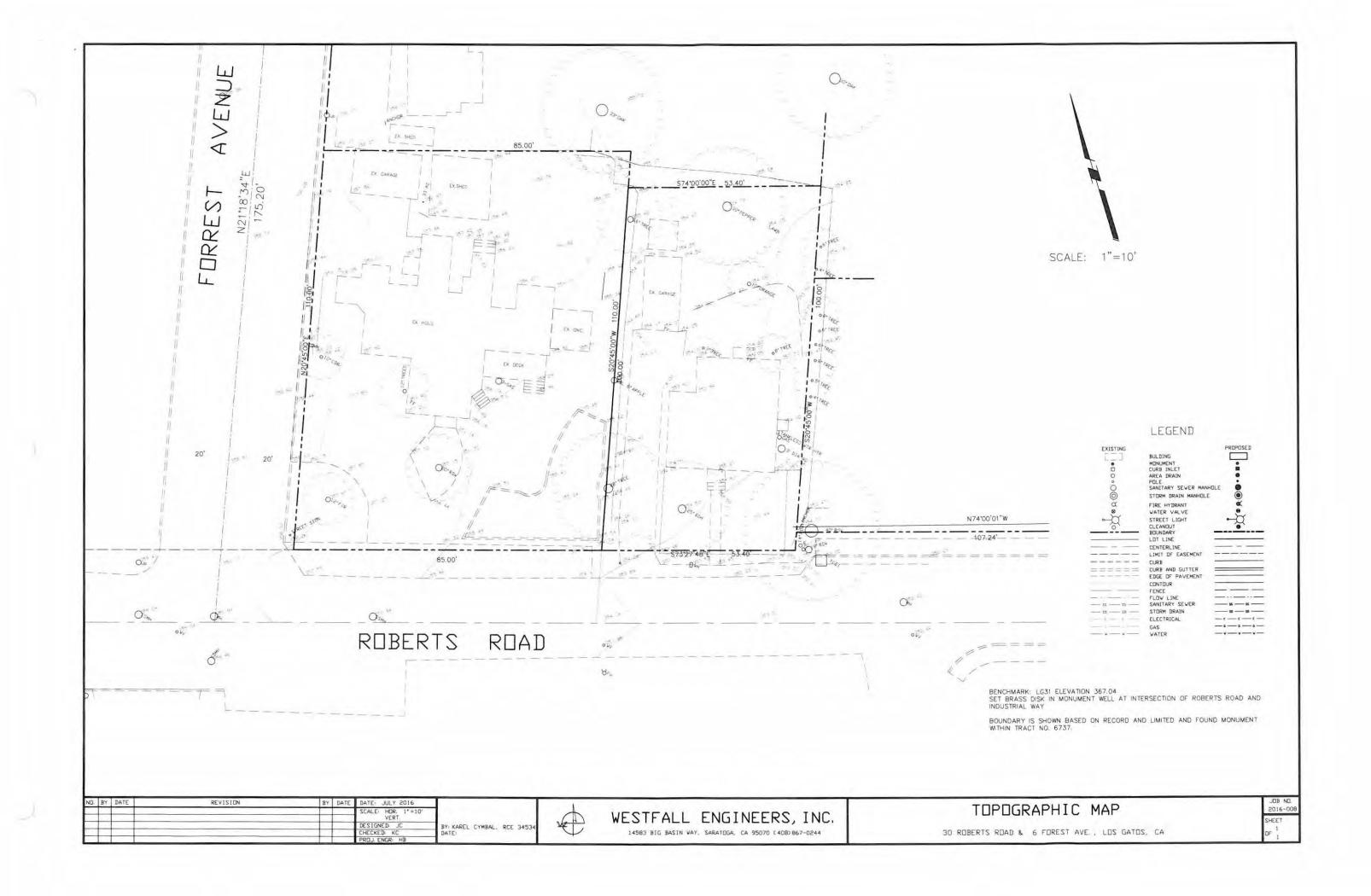
Features

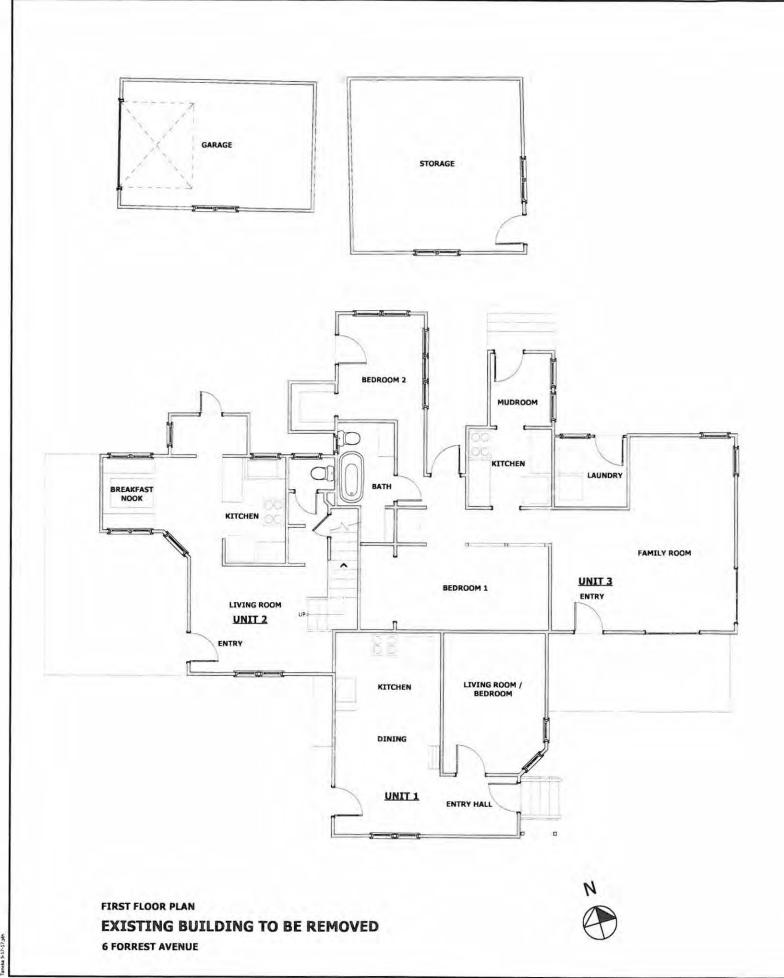
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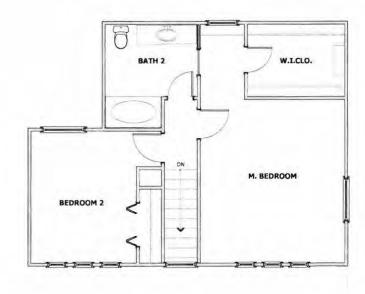
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Specifications

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- So Shap Mill So Table Mark
- * Example No.
- A SAL BUT STORY · show or in the
- · making had
- Waster 47







SECOND FLOOR PLAN

A



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PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

EXISTING/ DEMOLITION FLOOR PLANS

DATE: 05-24-17

SCALE: 1/4" = 1'-0"

DRAWN BY: DZ

CHECKED BY: TS

ARCHITECT: TOM SLOAN

PROJECT NO: 16616

SHEET NUMBER

A-2.1

3.02/4



M E T R O D E S I G N G R O U P

ARCHITECTURE, PLANNING, INTERIO

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PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

EXISTING/

DEMOLITION ELEVATIONS

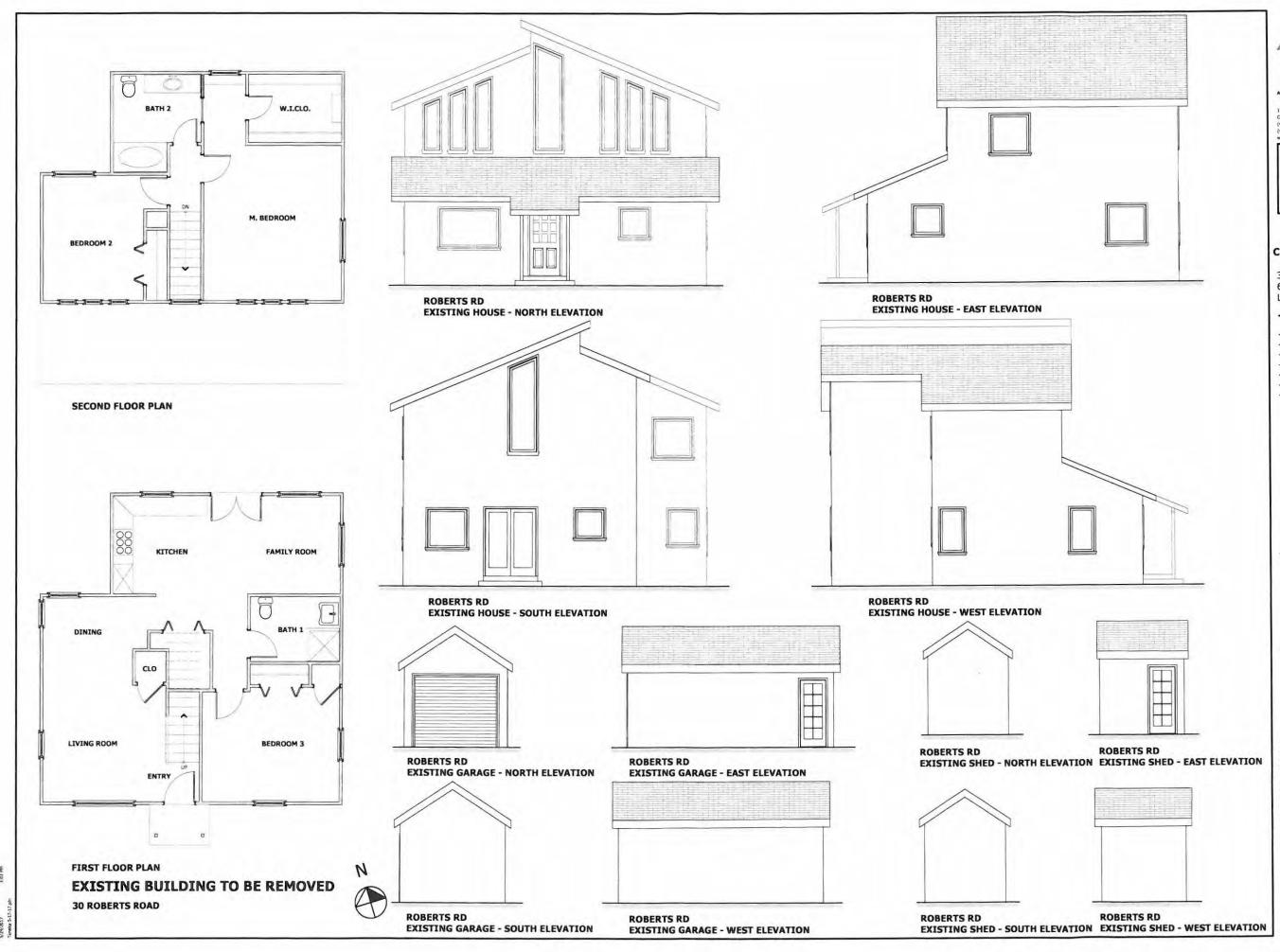
DATE : 05-24-17 SCALE : 1/4" = 1'-0"

DRAWN BY : HSC CHECKED BY : TS

ARCHITECT : TOM SLOAN PROJECT NO : 16616

SHEET NUMBER

A-2.2



METRO DESIGN GROUP

ARCHITECTURE-PLANNING-INTERIO

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PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

EXISTING/ DEMOLITION FLOOR PLANS AND ELEVATIONS

DATE : 05-24-17

SCALE : 1/4" = 1'-0"

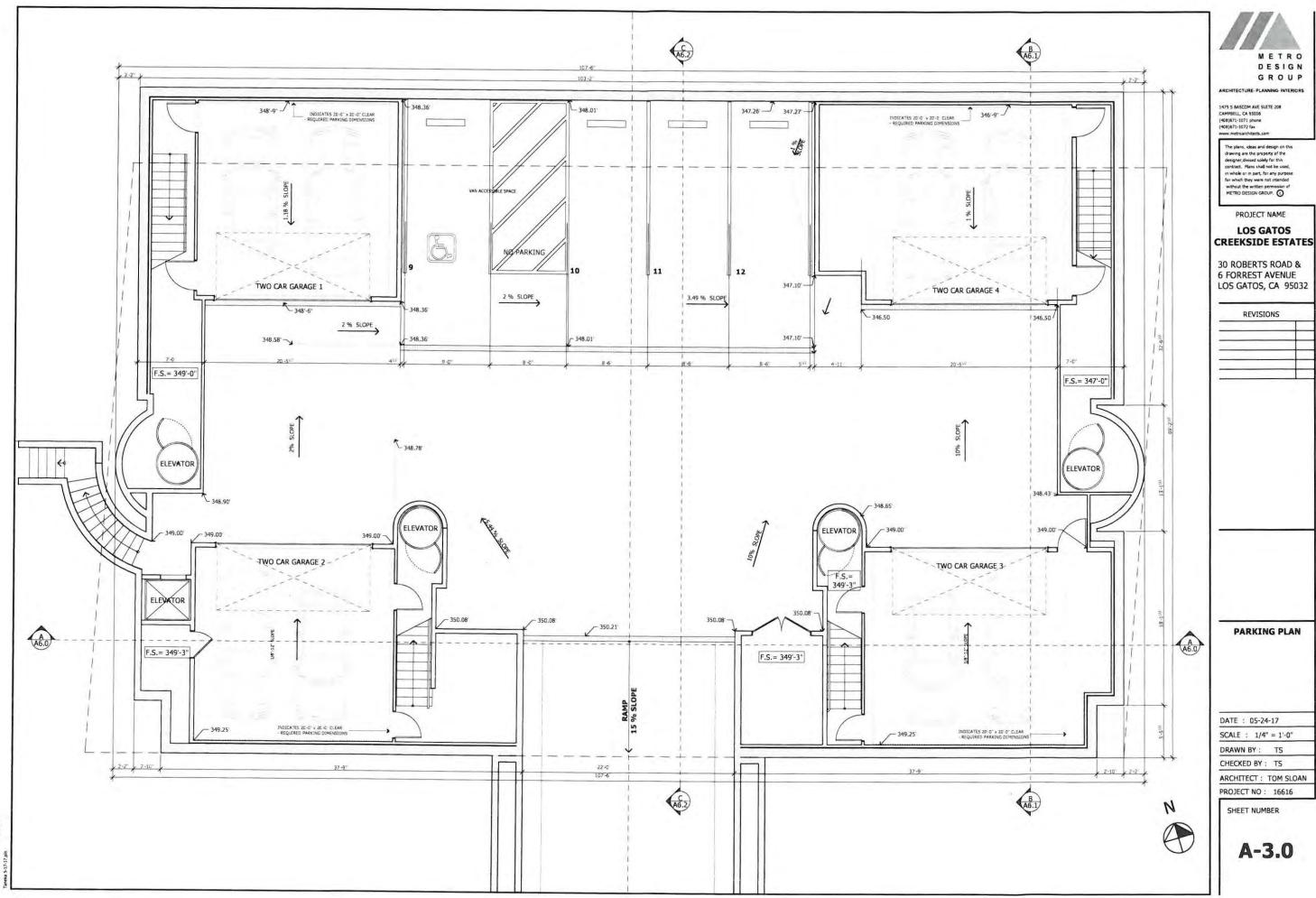
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CHECKED BY: TS

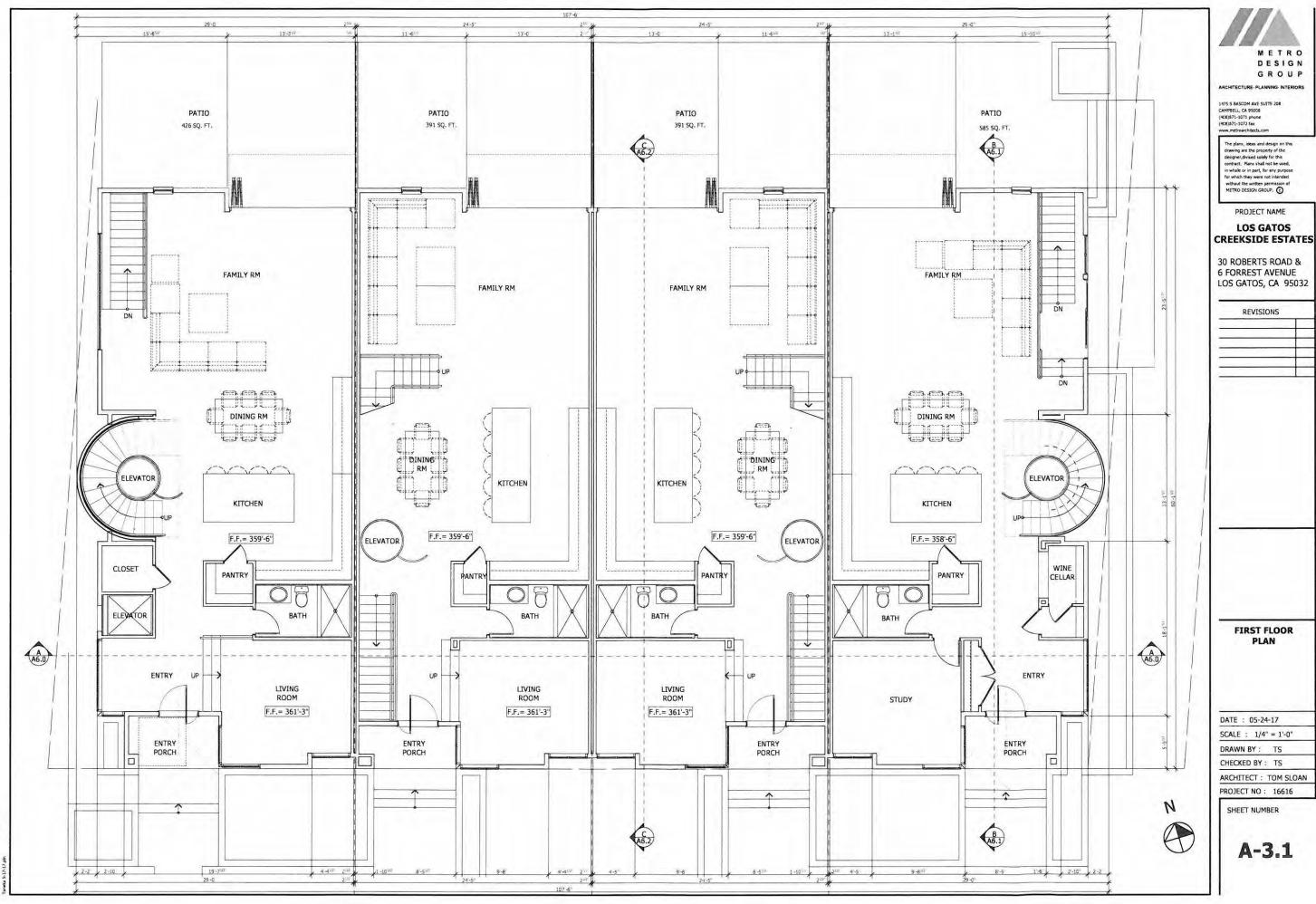
ARCHITECT: TOM SLOAN PROJECT NO: 16616

SHEET NUMBER

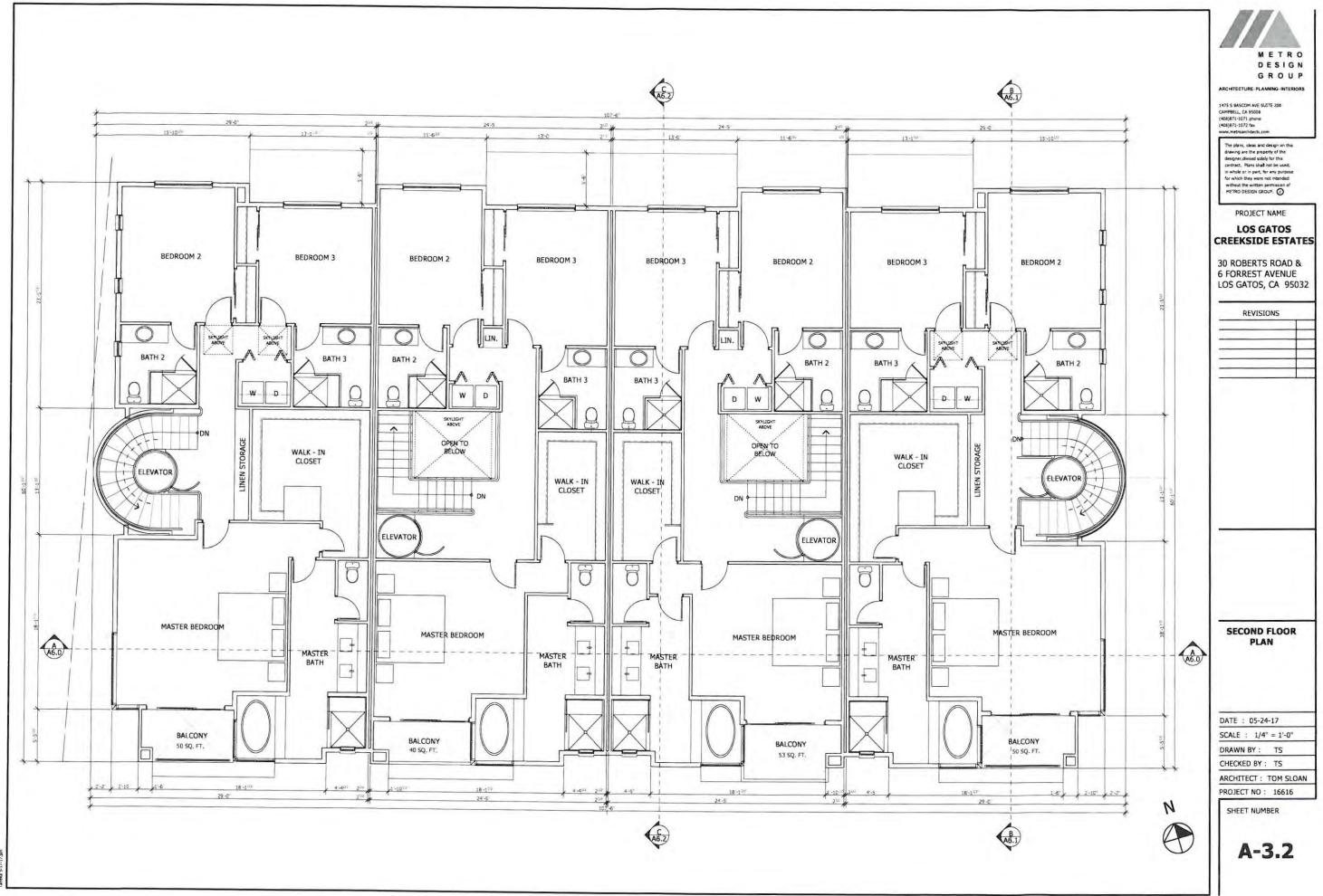
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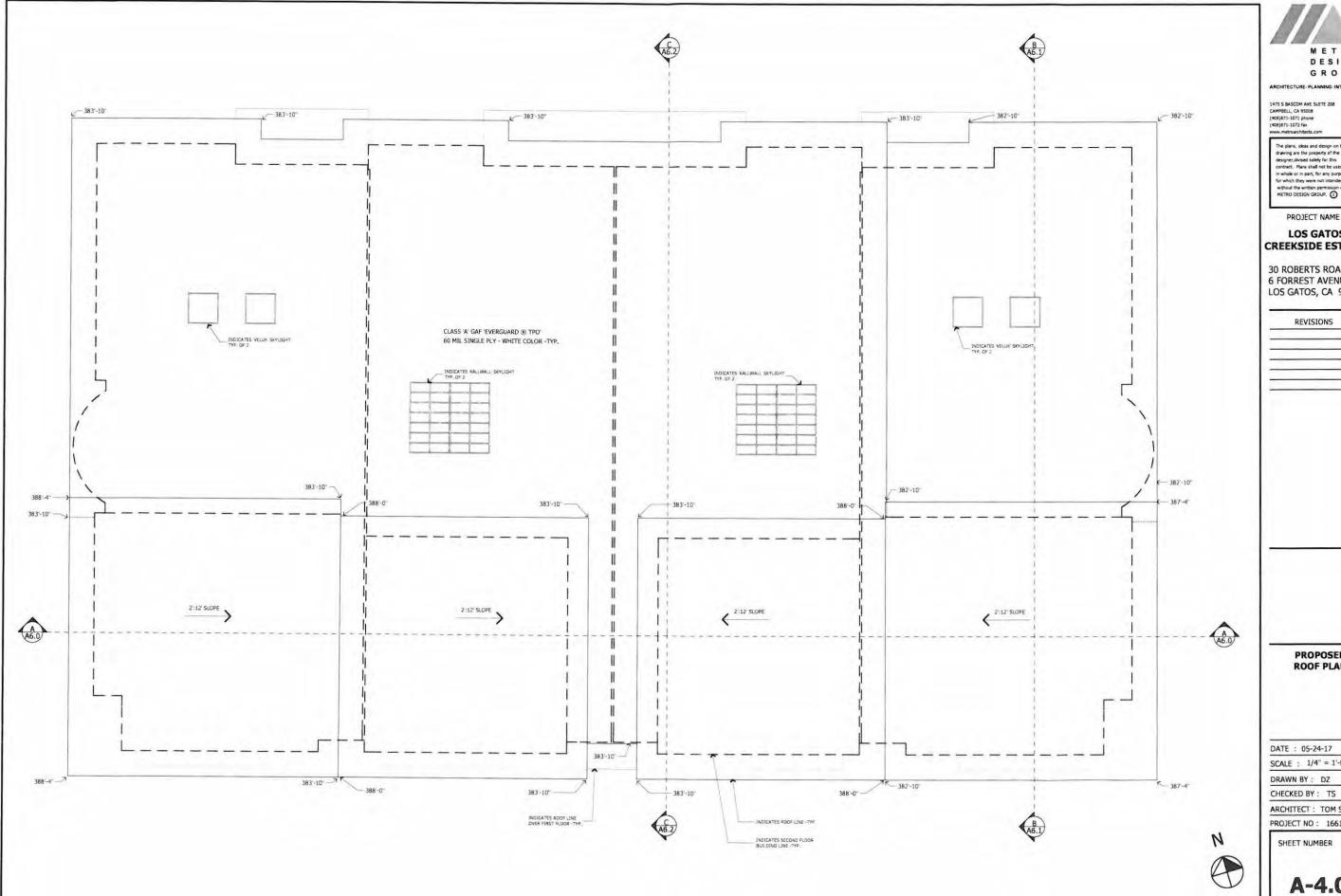
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42017 3:03 P



DESIGN GROUP

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PROJECT NAME

LOS GATOS CREEKSIDE ESTATES

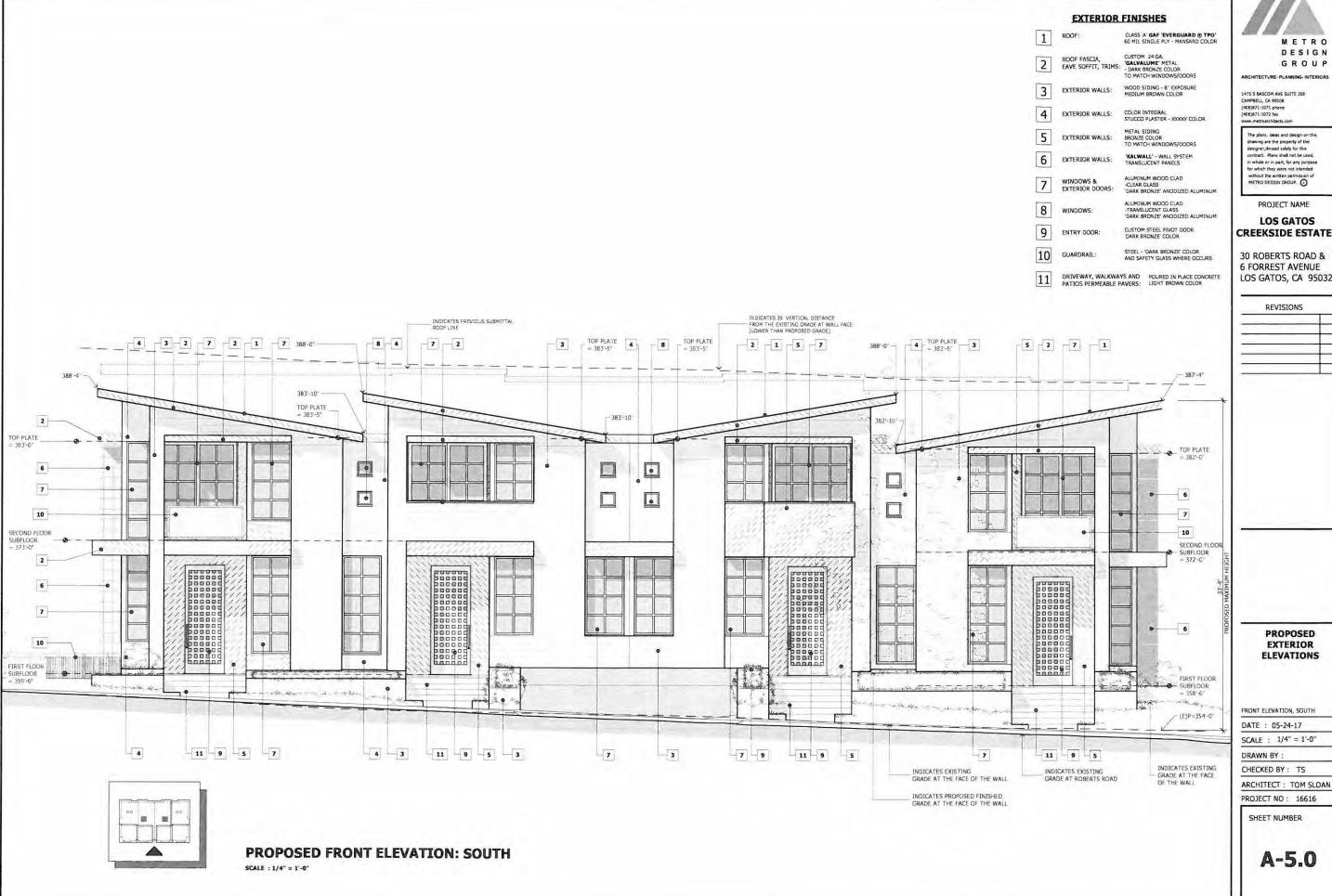
30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS PROPOSED ROOF PLAN DATE : 05-24-17 SCALE : 1/4" = 1'-0" DRAWN BY : DZ

ARCHITECT: TOM SLOAN PROJECT NO: 16616

SHEET NUMBER

A-4.0



METRO DESIGN

CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

EXTERIOR **ELEVATIONS**



DESIGN

CREEKSIDE ESTATES

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

PROPOSED EXTERIOR **ELEVATIONS**

PROJECT NO: 16616



METRO DESIGN

GROUP ARCHITECTURE-PLANNING-INTERIORS

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PROJECT NAME

LOS GATOS **CREEKSIDE ESTATES**

30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032

REVISIONS

PROPOSED EXTERIOR ELEVATIONS

SIDE ELEVATION: WEST SIDE ELEVATION: EAST

DATE: 05-24-17 SCALE : 1/4" = 1'-0"

DRAWN BY : DZ CHECKED BY : TS

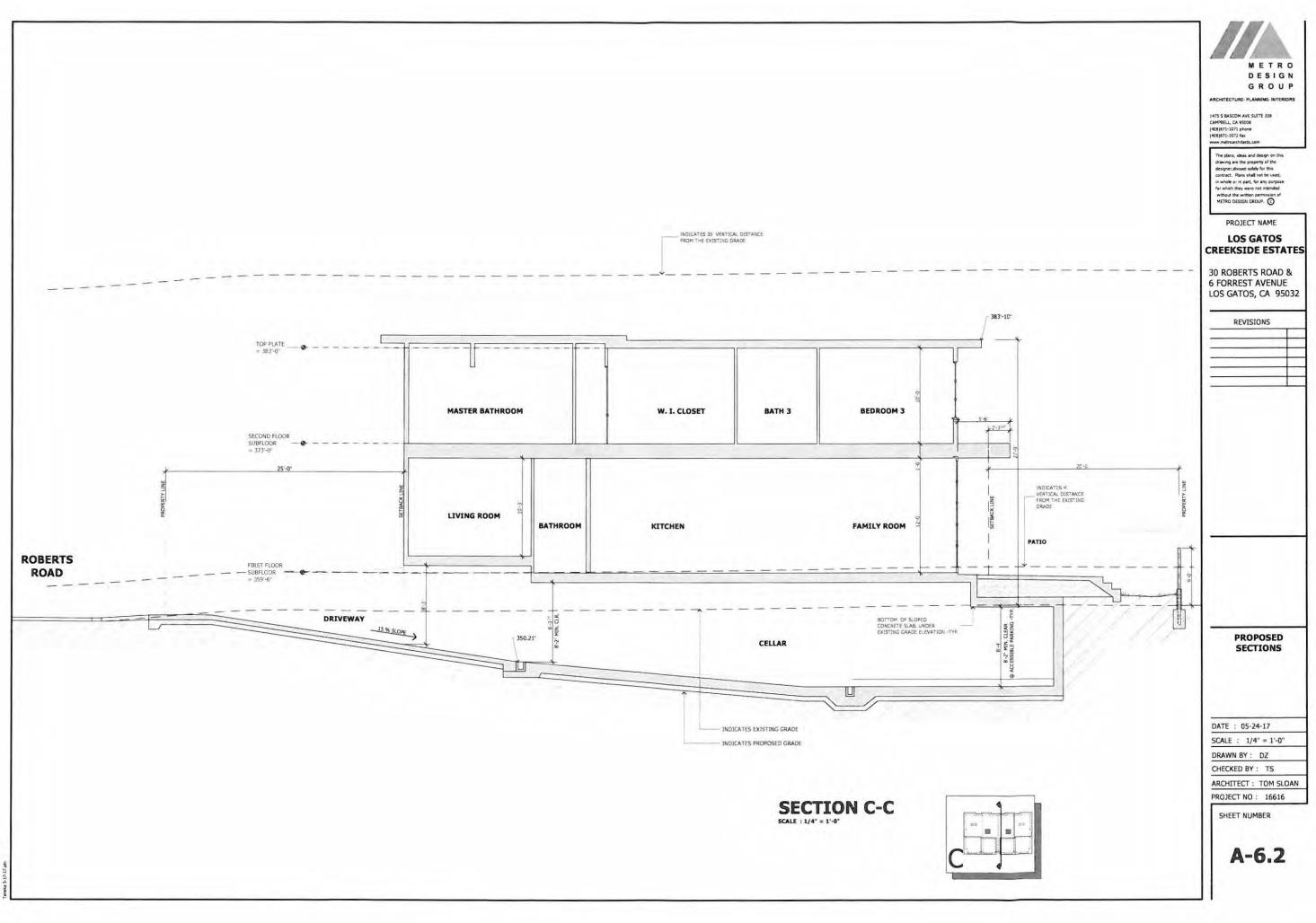
ARCHITECT: TOM SLOAN

PROJECT NO: 16616

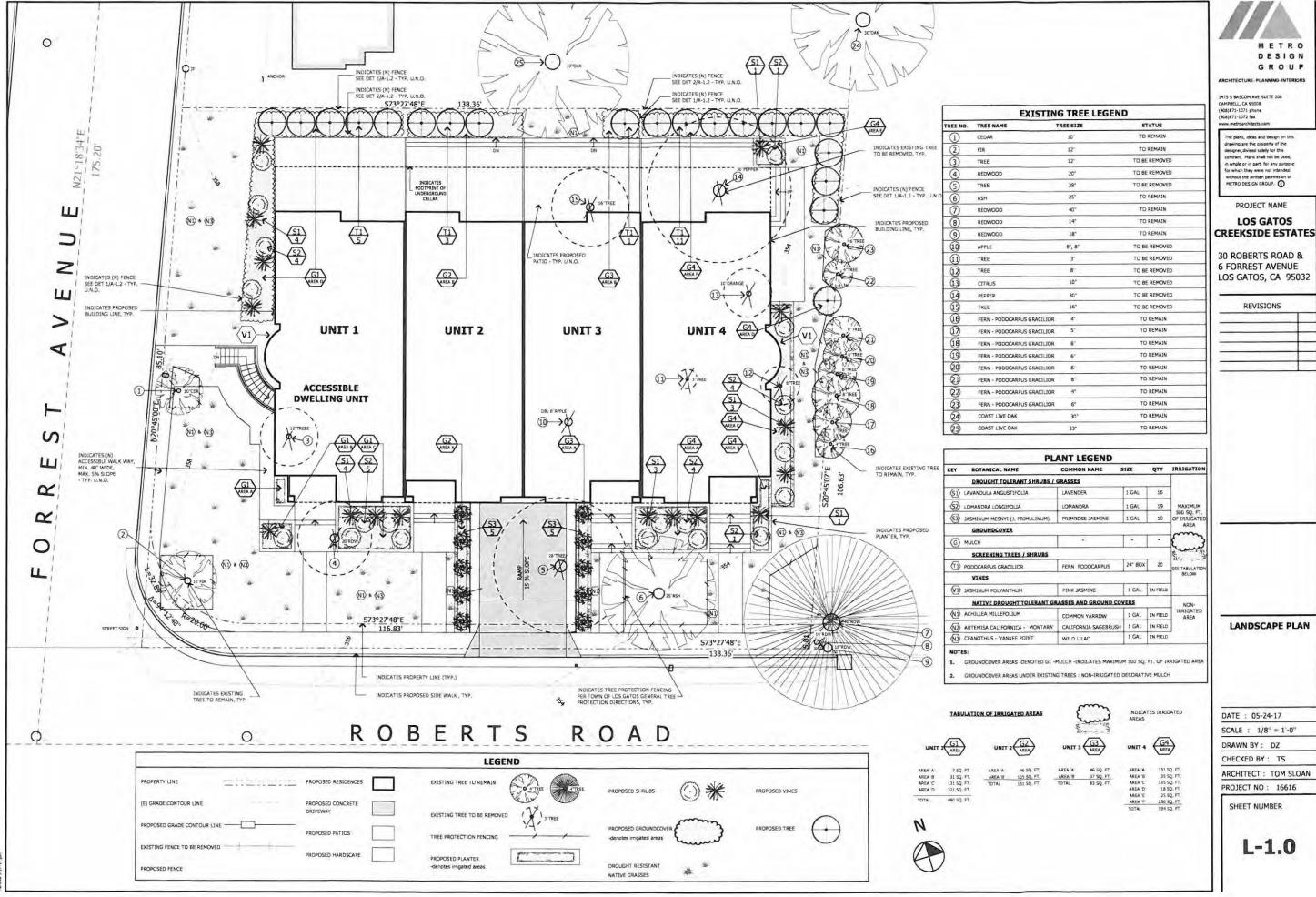
A-5.2

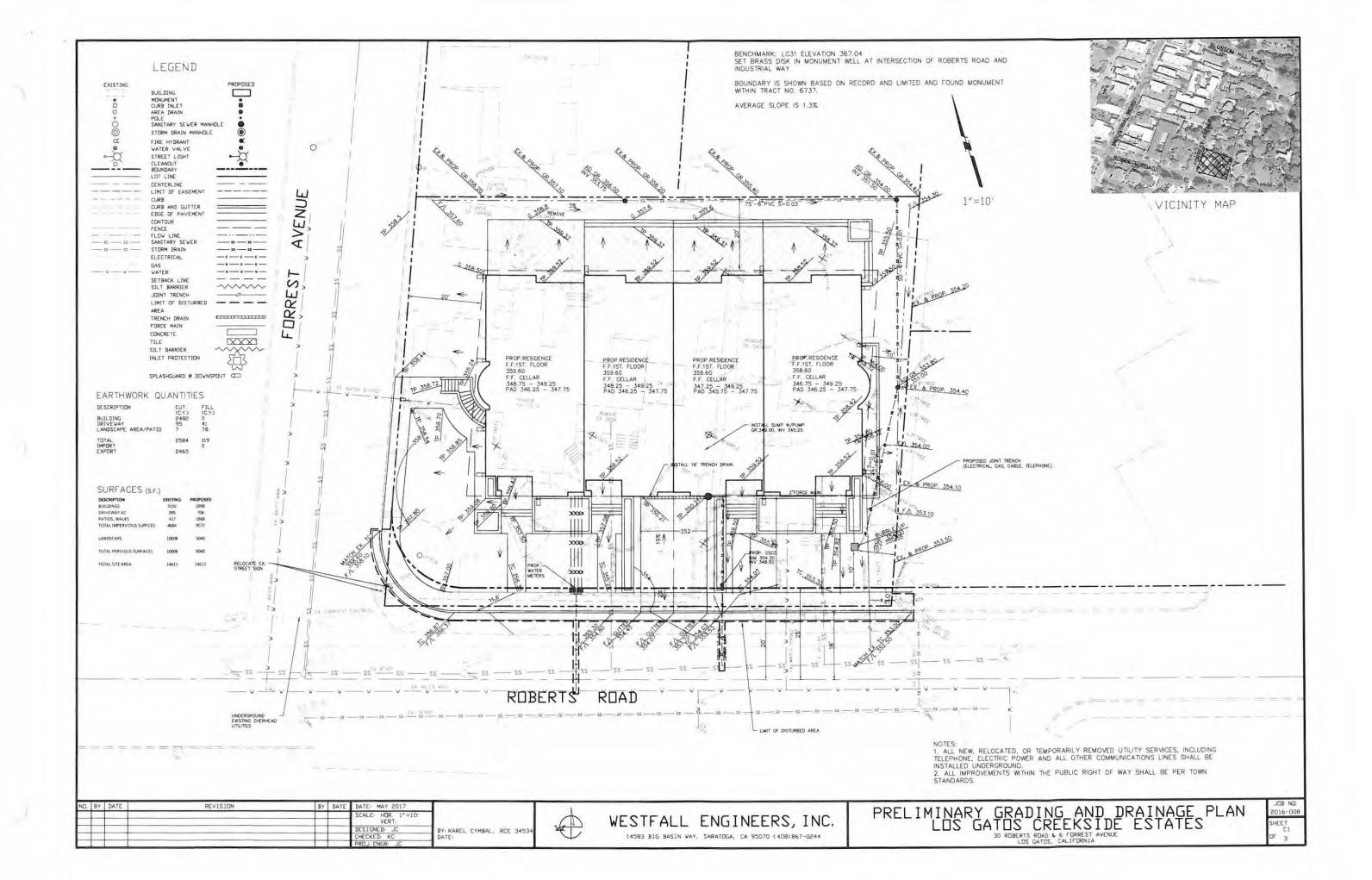
METRO DESIGN GROUP ARCHITECTURE PLANNING INTERIORS 1475 S BASCOM AVE SUITE 208 CAMPBELL, CA 95008 (408)871-1071 phone (408)871-1072 fax www.metroarchitects.com The plans, ideas and design on this drawing are the property of the designer, divised solely for this contract. Plans shall not be used, in whole or in part, for any purpose for which they were not intended without the written permission of METRO DESIGN GROUP. PROJECT NAME LOS GATOS CREEKSIDE ESTATES INDICATES 35 VERTICAL DISTANCE FROM THE EXISTING GRADE TOP OF THE ROOF= 383'-10" TOP OF THE ROOF = 387'-4" 30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032 TOP OF THE ROOF= 383'-10" REVISIONS TOP OF THE ROOF= 382'-10' TOP PLATE ______ • TOP PLATE = 382'-0" MASTER BATH MASTER MASTER MASTER BEDROOM MASTER BEDROOM MASTER BEDROOM MASTER MASTER BEDROOM SECOND FLOOR SUBFLOOR = 373'-0" SECOND FLOOR
SUBFLOOR
= 372'-0" SINGLE FAMILY SINGLE FAMILY ATTACHED HOME SINGLE FAMILY ATTACHED HOME SINGLE FAMILY ATTACHED HOME ATTACHED HOME LIVING ROOM LIVING ROOM LIVING ENTRY STUDY ENTRY ROOM FIRST FLOOR SUBFLOOR = 359'-6' FIRST FLOOR
SUBFLOOR
358'-6" CELLAR TWO CAR GARAGE 2 TWO CAR GARAGE 3 PROPOSED SECTIONS CELLAR F,5,= 349'-0" - • INDICATES EXISTING GRADE AT SECTION LINE DATE : 05-24-17 INDICATES PROPOSED GRADE SCALE : 1/4" = 1'-0" DRAWN BY : DZ CHECKED BY: TS ARCHITECT : TOM SLOAN PROJECT NO: 16616 **SECTION A-A** SHEET NUMBER A-6.0

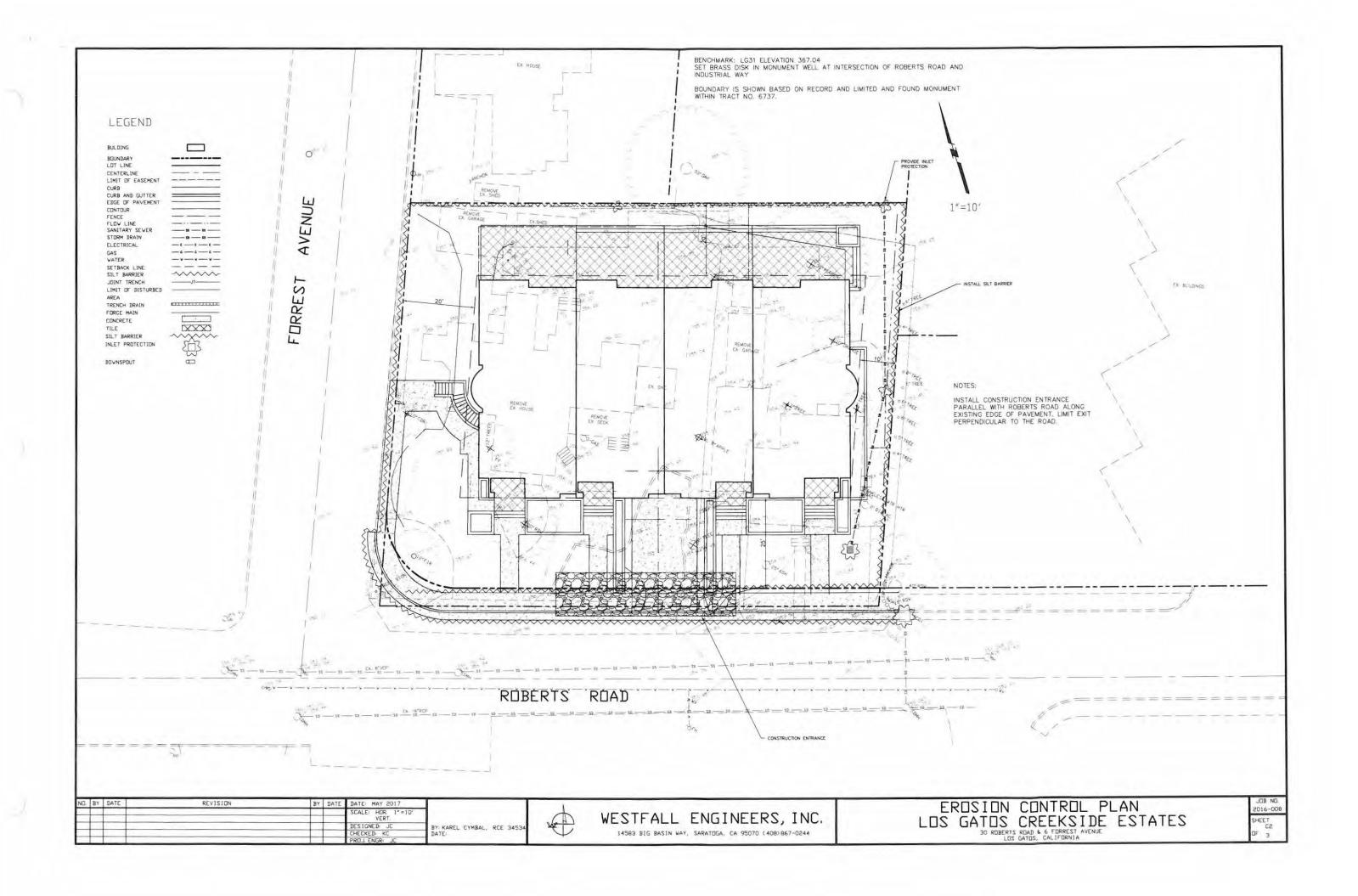
DESIGN GROUP ARCHITECTURE PLANNING INTERIORS 1475 S BASCOM AVE SUITE 208 CAMPBELL, CA 95008 (408)871-1071 phone (408)871-1072 fax www.metroarchitects.com The plans, ideas and design on this drawing are the property of the designer, divised salely for this contract. Plans shall not be used, in whole or in part, for any purpose for which they were not intended without the written permission of METRO DESIGN GROUP. PROJECT NAME LOS GATOS CREEKSIDE ESTATES INDICATES 35 VERTICAL DISTANCE FROM THE EXISTING GRADE 30 ROBERTS ROAD & 6 FORREST AVENUE LOS GATOS, CA 95032 REVISIONS 382'-10" TOP PLATE _ = 382'-0" BALCONY MASTER BEDROOM HALL BEDROOM 2 SECOND FLOOR
SUBFLOOR —
= 372'-0" SINGLE FAMILY INDICATES 4 VERTICAL DISTANCE FROM THE EXISTING GRADE ATTACHED HOME ENTRY ENTRY HALL KITCHEN DINING AREA FAMILY ROOM PORCH ROBERTS PROPOSED ROAD SECTIONS TWO CAR GARAGE 3 CELLAR -349,00 TWO CAR GARAGE 4 10% SLOPE 346.50 -DATE: 05-24-17 SCALE : 1/4" = 1'-0" DRAWN BY : DZ CHECKED BY : TS ARCHITECT: TOM SLOAN PROJECT NO: 16616 **SECTION B-B** SHEET NUMBER A-6.1

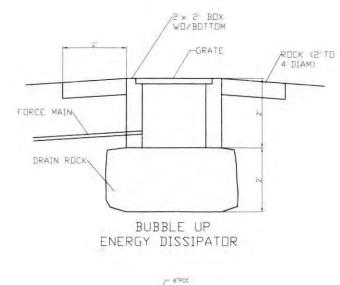


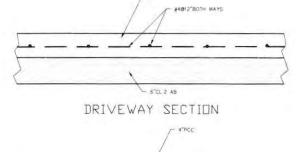
3.03

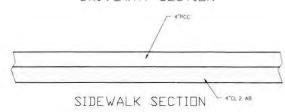


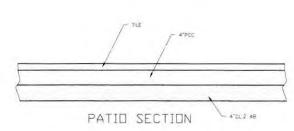


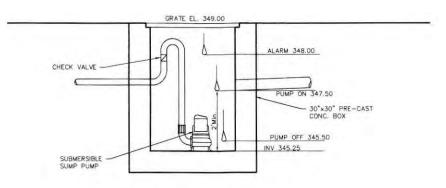




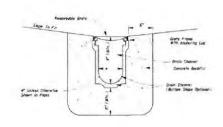








STORM DRAIN SUMP WITH PUMP



TRENCH DRAIN

ND.	BY	DATE	REVISION	BY DAT	DATE: MAY 2017	
-					SCALE: HDR. 1'=10' VERT.	
					DESIGNED: JC CHECKED: KC	BY KAREL CYMBAL, RCE 34534
						DATE
					PROJ. ENGR: JC	

