

TOWN OF LOS GATOS HISTORIC PRESERVATION COMMITTEE - SPECIAL SEPTEMBER 11, 2024 110 EAST MAIN STREET TOWN COUNCIL CHAMBERS 4:00 PM

Susan Burnett, Chair Lee Quintana, Vice Chair Jeffrey Barnett, Planning Commissioner Barry Cheskin, Committee Member Martha Queiroz, Committee Member

HOW TO PARTICIPATE

The Town of Los Gatos strongly encourages your active participation in the public process. If you are interested in providing oral comments during the meeting, you must attend inperson, complete a speaker's card, and return it to the staff. If you wish to speak to an item on the agenda, please list the item number on the speaker card. The time allocated to speakers may change to better facilitate the meeting. If you are unable to attend the meeting in-person, you are welcome to submit written comments via email to planning@losgatosca.gov.

Public Comment During the Meeting:

When called to speak, please limit your comments to three (3) minutes, or such other time as the Chair may decide, consistent with the time limit for speakers at a Town meeting.

Speakers at public meetings may be asked to provide their name and to state whether they are a resident of the Town of Los Gatos. Providing this information is not required.

Deadlines to Submit Written Comments:

If you are unable to participate in person, you may email <u>planning@losgatosca.gov</u> with the subject line "Public Comment Item #_" (insert the item number relevant to your comment). Persons wishing to submit written comments to be included in the materials provided to the Commission must provide the comments as follows:

- For inclusion in the agenda packet: by 11:00 a.m. the Friday before the Committee meeting.
- For inclusion in the agenda packet supplemental materials: by 11:00 a.m. on the day of the Committee meeting.
- For inclusion in a desk item: by 11:00 a.m. the day of the Committee meeting.

Persons wishing to make an audio/visual presentation on any agenda item must submit the presentation electronically, either in person or via email to <u>planning@losgatosca.gov</u> by 3:00 p.m. the day of the meeting.

CALL MEETING TO ORDER

ROLL CALL

CONSENT ITEMS (Items appearing on the Consent Items are considered routine Town business and may be approved by one motion. Any member of the Committee may request to have an item removed from the Consent Items for comment and action. Members of the public may provide input on any or multiple Consent Item(s) when the Chair asks for public comments on the Consent Items. If you wish to comment, please follow the Participation Instructions contained on Page 1 of this agenda. If an item is removed, the Chair has the sole discretion to determine when the item will be heard.)

VERBAL COMMUNICATIONS (Members of the public are welcome to address the Historic Preservation Committee on any matter that is not listed on the agenda and is within the subject matter jurisdiction of the Committee. To ensure all agenda items are heard, this portion of the agenda is limited to 30 minutes. In the event additional speakers were not able to be heard during the initial Verbal Communications portion of the agenda, an additional Verbal Communications will be opened prior to adjournment. Each speaker is limited to three minutes or such time as authorized by the Chair.)

PUBLIC HEARINGS (Applicants and their representatives may be allotted up to a total of five minutes maximum for opening statements. Members of the public may be allotted up to three minutes to comment on any public hearing item. Applicants and their representatives may be allotted up to a total of three minutes maximum for closing statements. Items requested/recommended for continuance are subject to the Committee's consent at the meeting.)

- Requesting Approval for Construction of a Second-Story Addition Exceeding 100 Square Feet and Exterior Alterations to an Existing Contributing Single-Family Residence Located in the Almond Grove Historic District on Property Zoned R-1D:LHP. Located on 145 Tait Avenue. APN 510-18-029. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Minor Residential Development Application MR-24-010. Property Owner: Jennifer McNellis. Applicant: Eric Beckstrom. Project Planner: Erin Walters.
- Requesting Approval to Remove a Pre-1941 Property from the Historic Resources Inventory for Property Zoned HR-1. Located at 15116 Blossom Hill Road. APN 527-16-001. Exempt Pursuant to CEQA Guidelines, Section 15061 (b)(3). Request for Review PHST-24-012. Property Owner/Applicant: Gamaleldin Elsayed. Project Planner: Jocelyn Shoopman.
- 3. Requesting Approval for Construction of a Second-Story Addition Exceeding 100 Square Feet and Exterior Alterations to an Existing Pre-1941 Single-Family Residence on Property Zoned R-1:12. Located at 134 Hernandez Avenue. APN 510-21-002. Minor Residential Development Application MR-24-013. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Property Owner: Jason and Janine Paul. Applicant: David Kuoppamaki. Project Planner: Jocelyn Shoopman.

OTHER BUSINESS (Up to three minutes may be allotted to each speaker on any of the following items.)

- Preliminary Reivew for Construction of an Addition and Exterior Alterations to an Existing Pre-1941 Single-Family Residence on Property Zoned R-1:8. Located at 14344 La Rinconada Drive. APN 409-19-019. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Request for Review Application PHST-24-013. Property Owner/Applicant: William Maynard. Project Planner: Erin Walters
- Preliminary Review for Exterior Alterations and Construction of a New Second-Story Addition to an Existing Pre-1941 Single-Family Residence on Property Zoned R-1:8.
 Located at 311 Johnson Avenue. APN 532-28-017. Request for Review Application PHST-24-015. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Property Owner: Nishita Biddala. Applicant: Abhay Reddy. Project Planner: Suray Nathan.
- 6. Preliminary Review for Exterior Alterations to an Existing Contributing Single-Family Residence Located in the University-Edelen Historic District on Property Zoned O:LHP. Located at 128 University Avenue. APN 529-02-017. Request for Review Application PHST-24-014. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Property Owner: Ahmad and Meyssa Alaadel. Applicant: Jay Plett, Architect. Project Planner: Sean Mullin.

REPORT FROM THE DIRECTOR OF THE COMMUNITY DEVELOPMENT

COMMITTEE MATTERS

ADJOURNMENT

ADA NOTICE In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Clerk's Office at (408) 354- 6834. Notification at least two (2) business days prior to the meeting date will enable the Town to make reasonable arrangements to ensure accessibility to this meeting [28 CFR §35.102-35.104].

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TOWN OF LOS GATOS HISTORIC PRESERVATION COMMITTEE REPORT

ITEM NO: 1

DATE:	August 23, 2024
TO:	Historic Preservation Committee
FROM:	Joel Paulson, Community Development Director
SUBJECT:	Requesting Approval for Construction of a Second-Story Addition Exceeding 100 Square Feet and Exterior Alterations to an Existing Contributing Single- Family Residence Located in the Almond Grove Historic District on Property Zoned R-1D:LHP. Located on 145 Tait Avenue . APN 510-18-029. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Minor Residential Development Application MR-24-010. Property Owner: Jennifer McNellis. Applicant: Eric Beckstrom. Project Planner: Erin Walters.

RECOMMENDATION:

Requesting approval for construction of a second-story addition exceeding 100 square feet and exterior alterations to an existing pre-1941 single-family residence located at 145 Tait Avenue.

PROPERTY DETAILS:

- 1. Date primary structure was built: 1920 per County Assessor's Database; 1910s per Anne Bloomfield Survey
- 2. Town of Los Gatos Historic Status Code: +, historic and intact or worthy of special note.
- 3. Does property have an LHP Overlay? Yes
- 4. Is structure in a historic district? Yes, Almond Grove Historic District
- 5. If yes, is it a contributor? Yes
- 6. Findings required? N/A
- 7. Considerations required? Yes

BACKGROUND:

The subject property at 145 Tait Avenue is located northwest side of Tait Avenue, between Nicholson Avenue and Bean Avenue. The Santa Clara County's Accessors Database lists a construction date of 1920 for the residence. The 1991 Bloomfield Survey indicates that the Craftsman style residential building was constructed in the 1910's (Attachment 1). The Bloomfield Survey rates the residence as "historic and intact or worthy of special note" or

PREPARED BY: Erin Walters Associate Planner

PAGE **2** OF **4** SUBJECT: 145 Tait Avenue/MR-24-010 DATE: August 23, 2024

BACKGROUND (continued):

"historic and some altered but still contributor to district if there is one" (Attachment 1). The property is located in the Almond Grove Historic District and is contributor to the district. The Sanborn Fire Insurance Maps show that the footprint of the residence remained consistent between 1928 and 1956 (Attachment 2).

Town records indicate the Historic Preservation Committee recommended approval of a oneand two-story addition located to the rear of original structure in 1995 (HS-95-6) and a building permit was issued in 1996 for the addition (B96-000632). The applicant provided a summary of the property research (Attachment 3), as well as photographs of the property (Attachment 4).

DISCUSSION:

Minor Residential Development application MR-24-10 was submitted on July 29, 2024, proposing construction of a second-story addition exceeding 100 square feet and exterior alterations to an existing pre-1941 single-family residence.

The project includes the following:

- Construction of a one-story addition of 35-square feet to the living room at the northern elevation;
- Construction of an attached one-car garage addition of 230-square feet at the rear elevation with carriage style door;
- Replacement of the existing two-car garage door with carriage style door to match;
- Construction of a two-story addition of 145-square feet over the existing rear garage;
- Removal of the existing 1996 brick chimney;
- Replacement of front door with wood door with glazing; and
- Replacement of the existing 1996 wood windows on all four elevations with new aluminum-clad wood windows with muntins.

The proposed materials consist of horizontal wood siding, wood trim, wood decorative brackets, aluminum-clad wood windows, and composition roofing to match the existing materials.

The applicant provided a Project Description (Attachment 5) and Development Plans (Attachment 6).

The Committee should consider Section 3.9 of the Town's Residential Design Guidelines, which provides recommendations for construction of additions to existing residences (Attachment 7). Including but not limited to the following recommendations:

PAGE **3** OF **4** SUBJECT: 145 Tait Avenue/MR-24-010 DATE: August 23, 2024

DISCUSSION (continued):

- The existing built forms, components and materials should be reinforced. Heights and proportions of additions and alterations should be consistent with and continue the original architectural style and design.
- Additions should be subordinate, and compatible in scale and proportion to the historically significant portions of the existing structure.
- When an addition or remodel requires the use of newly constructed exterior elements, they should be identical in size, dimension, shape, and location as the original, and should utilize the same materials as the existing protected exterior elements.

As part of this review the applicant has not provided a full demolition plan but has indicated that the proposed project will fall below Town's demolition thresholds for historic residences. A demolition plan will be provided by the applicant prior to going to public hearing.

CONCLUSION:

The applicant is requesting approval for construction of a second-story addition exceeding 100 square feet and exterior alterations to an existing pre-1941 single-family residence located at 145 Tait Avenue. Should the Committee find merit in the request, the recommendation would be forwarded to the Community Development Director and the application would continue through the Minor Residential Development process. The project would not return to the Committee.

CONSIDERATIONS:

A. Considerations

Sec. 29.80.290. Standards for review.

In evaluating applications, the deciding body shall consider the architectural style, design, arrangement, texture, materials and color, and any other pertinent factors. Applications shall not be granted unless:

- _____ For pre-1941 structures, the proposed work will neither adversely affect the exterior architectural characteristics or other features of the property which is the subject of the application.
- B. Residential Design Guidelines

Sections 3.9 of the Town's Residential Design Guidelines offers recommendations for construction of additions to existing residences (Attachment 7).

PAGE **4** OF **4** SUBJECT: 145 Tait Avenue/MR-24-010 DATE: August 23, 2024

ATTACHMENTS:

- 1. Bloomfield
- 2. Sanborn Maps
- 3. Applicant's Research
- 4. Photographs
- 5. Project Description
- 6. Development Plans
- 7. Section 3.9, Residential Design Guidelines

AG			
× 6)	Anne Blo	amfield	ARCHITECTURAL HISTOR (415) 922-106: 2229 WEBSTER STREE
	ARCHITECTURAL/CU LOS GATOS F	LTURAL SURVEY	SAN FRANCISCO. CA 9411
File address 145	Talt		C
PARCEL MAP INFORMATION		- 0	, 4, -,
Parcel # <u>510 - 18 -02</u>			
Lot shape: Rectangle of L_	· ·		
Location: N S E W			
distance to cross	s st: <u>75</u> ft. N_S	EWfrom	Nicholson
	at NE NW SE	SW corner of	
HISTORIC INFORMATION ON PAR	CEL MAP		
Old tract or subdivision na	meAlmond Grove A Old	Block # 010	1 lot # 4+3+ptn2
FIELD SURVEY INFORMATION (h	andwritten in red)		
Preliminary rating +	Estimated age 19105 S	tyle Graffsma	μ
Alterations			
Other			
JUNTY ASSESSORPROPERTY C	HARACTERISTICS (paste on	CODY) EFF	Fective date
OWNERSHIP SHOWN ON MAPS			
	Location of property, or Oldstract/block/lot	Lot Owner <u>Size Name</u>	
1891			
Blk Book 1908			
Survey 1944			
<u>Survey</u> 1944			
MISCELLANEOUS		 PHOTOS: Roll/frame #	825/7 Date 25-1-90
National Register listed dat County Inventory 1979			
Town of Los Gatos: Designat:	ion Recognition		
District Name			
Previous Survey			
Gebhard: page # illust Butler/Junior League	tration page #		7

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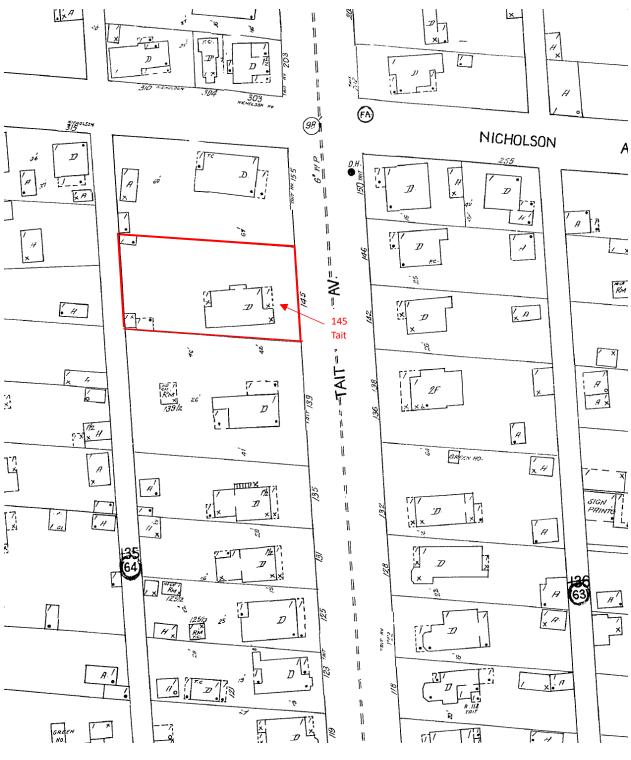
ATTACHMENT 1

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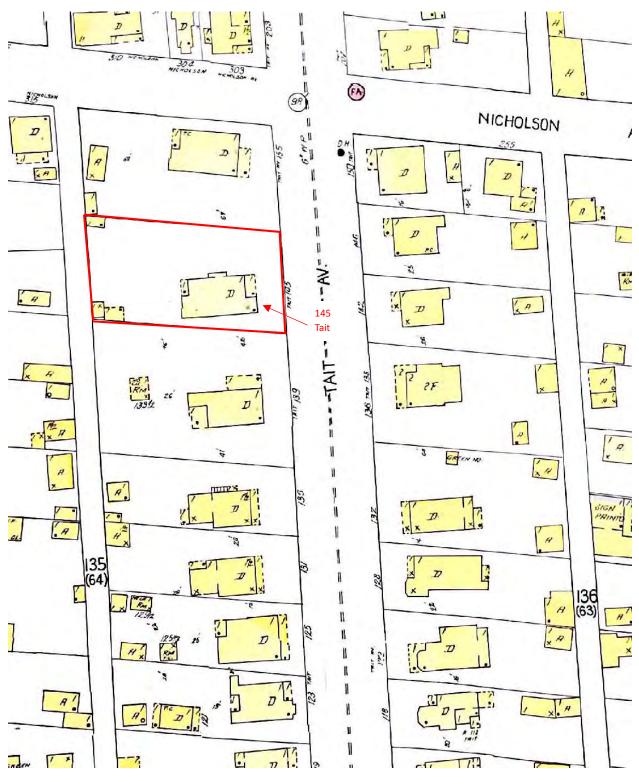


1928

ATTACHMENT 2



1928 – 1944



1928 – 1956

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Beckstrom Architecture+ Interiors

PO Box 1317, Los Gatos, CA 94030 650 847-8351 <u>Eric@BeckstromArchitecture.com</u> July 14, 2024 **145 Tait Avenue** <u>Minor Development in Historic District</u>

Long Range Historical Context (20,000 years ago until 1848)

Flora Context: Prior to European immigration, Los Gatos and the surrounding Silicon Valley was covered in enormous, dense, old-growth Redwoods. The micro-climate would have been vastly different in the shade and soil conditions created by the towering redwoods. By the late 19th century all the trees had been cut down in Los Gatos and surrounding hills. All the trees we see today are very young, second growth trees and have little to no connection to the previous forest which covered the hills and valley floor. The quality of the forests in Los Gatos today are completely different. Previously, Los Gatos would have felt like walking in Muir Woods or Big Basin Redwoods.

Approximately 13,000-20,000 years ago the first human immigrants came from the East over the Bering Strait land bridge. These native Americans lived among the dense forests and creeks in Los Gatos. It does not appear that they used slash and burn practices as the Native Americans did on the East Coast. The slash and burn practices actually paved the way for the survival of the first European immigrants to the East Coast. The slash and burn practices opened up the forest for the cultivation of crops and fauna for food (deer, boars, etc.). Our ancestors relied on the native Americans prior work in order to survive after first arriving on the North American continent in 1620.

On the West Coast, Spanish explorers came to the Los Gatos area and subjugated the Native Americans, took their land and quickly divided the it into very large ranches. Mexico gained independence in 1821 from the Spanish. **El Rancho Rinconada de Los Gatos Ranch** was created in 1839. The population was very sparse at this time.

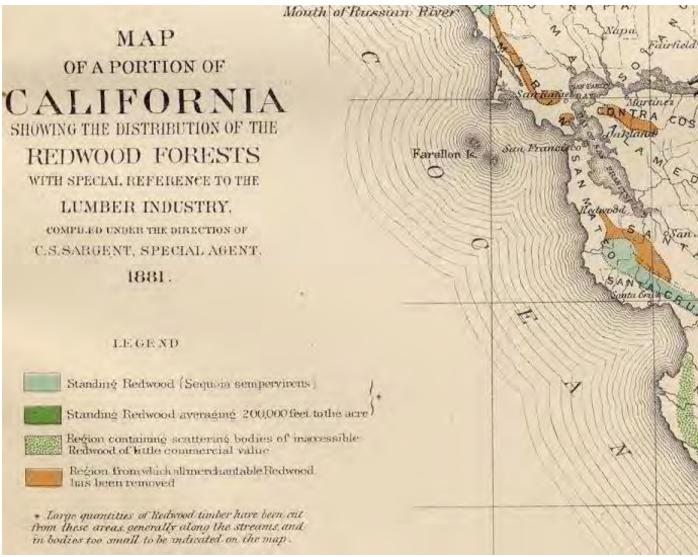
USA Transition (1848 until the present)

The Gold Rush of 1848-1855 brought a wave(tsunami) of immigrants from the East Coast and Midwest. California became a state in 1850 due to this overwhelming westward immigration and the economic/political changes here. Drastic landscape transformation ensued from complete deforestation in Los Gatos and the surrounding area. Clear cutting of the ancient and valuable redwood forests began with these immigrants. It must have been a truly shocking transformation. In approximately 20-30 years all the Redwoods were gone and replaced with grassy hills. The map of forest resources below shows that Los Gatos Redwood forests were gone by 1881.

The sad irony of the is that the older houses and structures of Los Gatos and throughout the Bay Area were built with this incredibly valuable, old growth, tight grain Redwood from the giant trees as seen below. Old growth Redwood is rot resistant, stable and can ensure that a structure will stay together for a very long time. Modern framing and siding material made of Pine/Spruce/Fir is in no way comparable to the many incredible qualities of 1000 - 2000 year old Redwood lumber.



The Los Gatos forest environment and trees would have been similar size to these felled trees above. It must have been incredible. There was an immense amount of money made by this deforestation which took approximately 20 years or less. The map below also shows the wide spread distribution of old growth Redwoods in the Los Gatos Coastal range, prior to European immigration



¹⁸⁸¹ Forest Resource map

Los Gatos Urban Development

The USA was settled by the construction of dense villages, towns and cities. They were accessed by water in ports and rivers. American towns and cities were dense due to transportation limitation. They were walkable or would not survive.

In 1864 railroads connected San Francisco to San Jose. In 1868, 100 acres of the rancho was selected as a town site. In 1876 rail lines were extended from San Jose to Santa Cruz for logging operations which allowed the complete clear cut the coastal range around Los Gatos. The Los Gatos railroad station fostered fast and dense population growth of the town center. Many San Francisco took the railroad and built summer homes in Los Gatos due to the pleasant weather at the 344' elevation which creates a wonderful environment. Dense population increase around railroad stops was typical across the USA. The Town was incorporated in 1887, and by 1890 the Town's population had grown to 1,652. Population growth spread along Santa Cruz Avenue and over to Los Gatos Boulevard neighborhood of Loma Alta/Johnson Ave. Soon after the street car, 'InterUrban', network was established which greatly facilitated dense population growth. This was also typical in all USA cities and towns. In 1903 the Streetcar/Interurban line was started which went to Saratoga where Highway 9 is now located. Saratoga was already connected to San Jose. Below are various pictures of the Urban development of Los Gatos.



1890, First Los Gatos Hotel

1895, Los Gatos Hotel expanded around the corner.



1895, Los Gatos Train station



1900, Los Gatos Train station



1891, President Harrison at Los Gatos Train Station





1902, East Main street looking East with treetcar/InterUrban

Hotel Lyndon, 1930(site of Los Gatos Hotel which burned down in 1898)



1900, train; Los Gatos to Santa Cruz





1890's Main St. Bridge

1900, Main Street Bridge



1900's

1940's

1970's

Agricultural History

In 1887 marked the beginning of a new chapter in Los Gatos after the complete removal of the ancient Redwood Forest. Los Gatos and the entire surrounding area was transformed into one of the largest fruit orchard areas in the world. Santa Clara County was once the **prune capital of the world.** Orchards provided an abundance of fruit in the mountains and in the valley of Los Gatos. Prunes, peaches and apricots.

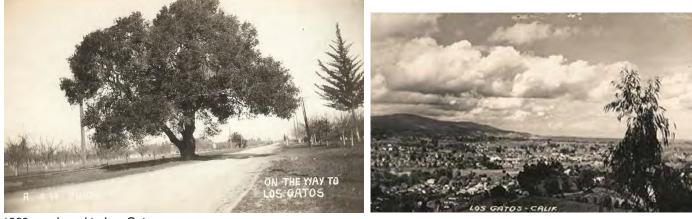


1900, panorama over Los Gatos

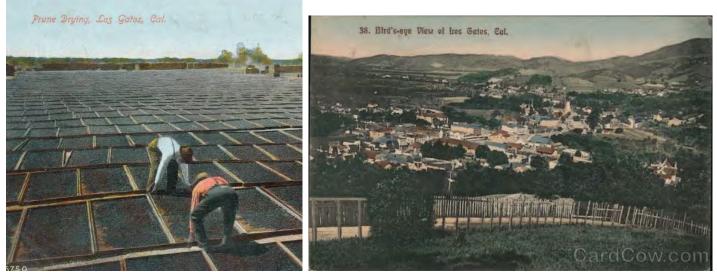
1910, view looking East over Los Gatos



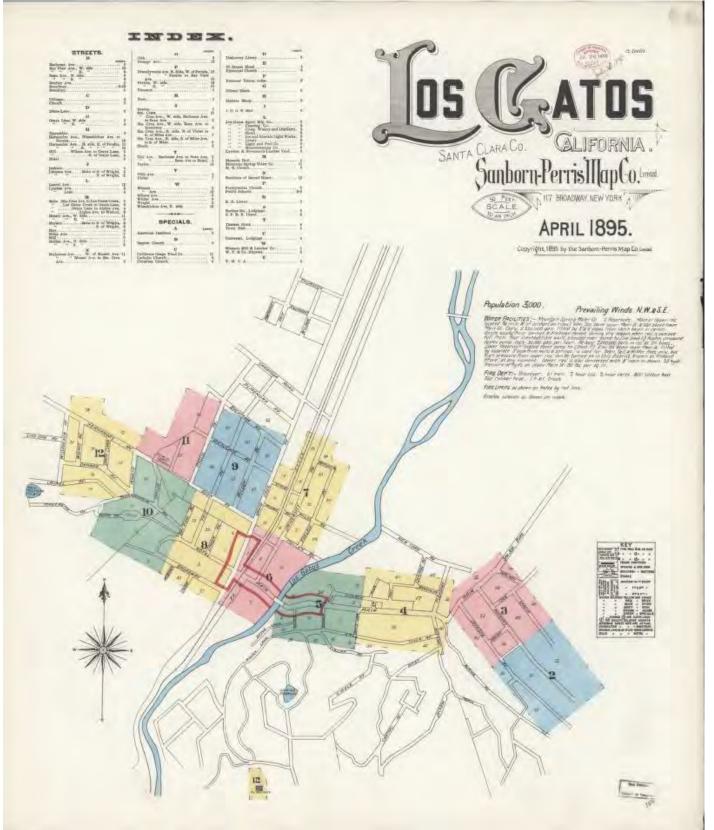
A View of Foothills Orchards, Los Gatos in the distance.



1900, rural road to Los Gatos

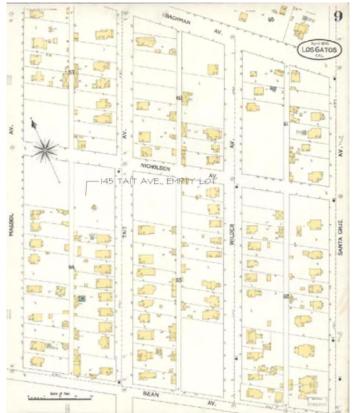


1900, Large Prune Drying Yard. Los Gatos



1895 Sanborn Los Gatos Reference 'Fire' Map, **145 Tait Avenue** is located in **Map #8** above (yellow) and below. The Architect lives in the map #2 area (blue).

Map #8 below. As of 1895, 145 Tait Ave. was part of a larger empty lot and was not subdivided yet. Later Sanborn maps show the same empty lot. It could be assumed that the property was not subdivided until the house was built in 1920. This pattern of development was typical throughout the South Bay. Owners would purchase large parcels and gradually subdivide and/or develop 'spec' houses for sale to the public as a way to make money. This could have been the situation for 145 Tait Avenue. 145 Tait Avenue could have been a 'spec' house which might explain it simple, yet handsome design. Many owners would pick styles from books and have a builder construct from these pattern books which offered different styles. The 145 Tait structure would benefit from its construction from the old-growth Redwood lumber.



1895 Sanborn Fire Map #8



1908 Sanborn Fire Map #8 enlarged, showing no structures on 145 Tait Avenue

145 Tait Avenue – Overall Background

This lovely neighborhood has a plethora of styles and a very mixed typology. There are many dense multi-unit apartments, ADU's, woven between single family homes. This complex neighborhood typology is bound together by a wonderful sidewalk network and which is not encumbered by driveways as there are alleys between the primary streets. The Alleys are actually just as interesting to walk on as the main streets with the multitude of Outbuildings, Garages and ADU's which creates a diverse and very nice, intimate quality due to the closeness and 'jumble' of different structures. When I lived in this area I walked on the alleys as much as I did the street sidewalks due to this 'alive' neighborhood quality.

The primary draw of historic neighborhoods is not the actual individual designs or structures but more the walkable street quality and dense and extremely varied built environment. It is the 'whole' of it that really matters. The higher density of dwellings which makes it feel safer than a typical suburban neighborhood. These qualities are obviously what draws so many children and families to this neighborhood for Halloween. It is truly remarkable to see all the families mixing and enjoying themselves on that civic night with some many different cultures coming together in peace.

145 Tait Avenue – 1920's Front Section

The existing, original front part of the house was constructed in 1920 in a 'craftsman' style. Prior to this period, most of the houses were built in the more vertical and steep roof Victorian style, although there were many variations from the pattern books at the time. Most domestic USA Architecture was not designed by individual Architects but from pattern books which were used by builders. Later there was a plethora of styles used in the early teens and 1920's. 145 Tait Avenue is basically a simple rectangle plan, single-story house with a 'Gable' front and a few brackets and another small cross gable at the Kitchen. The 7:12 pitch roof is shallower than the typical Victorian roofs which would save money on materials and the budget. It is evident that the house was remodeled and altered throughout its life. All the windows have been changed to 1990's Anderson, modern windows are not consistency in details. Some windows have many lites and others have none, all are SDL style. It is not clear what the original window design/layout may have been which is typical in a house's life.

Proposal – Front Section

Fill in 35 sf behind the Kitchen Bay as this room could use the extra 2' to make it work better. This would also remove a later HVAC closet addition which is fairly mediocre to poor looking on this elevation facing this lovely large side yard. The new design would enliven this area with appropriate looking French doors and double hung windows. A new ground level wood deck coming out nearly 12' in front of the existing Kitchen Bay would also anchor the house to the large side yard better.

145 Tait Avenue – 1996 Back Section

In 1996 a 1 and 2-story addition was built in the back facing the Alley. The back section is a 1-story, 2 car garage addition and a 2-story section with a Bedrooms and Laundry. The aesthetic integration seems to be medium to poor quality, although it is barely by the public from the Tait Avenue sidewalk.

Proposal-Back Section

First Floor: construct a 1-story, shed roof, garage addition for a third garage bay for storage. This will also help frame the side yard area.

Second floor: redo the interior layout of the Primary Bedroom Suite with a new Bathroom and Closet while also bringing the existing gable roof through to the other side for both more head room and aesthetically to bring better composure and balance to this rear section. A new 146 sf, Primary Bedroom to be constructed over the existing Garage Attic Storage area with mountain view windows. The design of the back of the house will be nicer to look at from the Alley than the existing house and garage roof.

Please call or email with any follow up questions. Thanks.

Sincerely,

Eric A. Beckstrom, Architect

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Beckstrom Architecture+ Interiors

PO Box 1317, Los Gatos, CA 94030 650 847-8351 Eric@BeckstromArchitecture.com July 24, 2024 145 Tait Avenue Site Pictures



Please call or email with any follow up questions. Thanks.

Sincerely,

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Eric A. Beckstrom, Architect

Minor Development Pics

Beckstrom Architecture + Interiors

PO Box 1317, Los Gatos, CA 94030 650 847-8351 Eric@BeckstromArchitecture.com July 14, 2024 145 Tait Avenue Project Description

The recent owners of 145 Tait Avenue want to breathe life into this house which was partly remodeled in 1996. This simple yet charming, 1920 house was used as a storage locker since 1996 as the previous owners did not live in it all those years. They added the back addition: partially 2-story and 1-story garage facing the alley.

This house lot is less built up than the majority of the lots. Most houses have additions of all varieties and a plethora of ADUs and garage facing the alley.

Tait, Massol and Wilder Avenues have back alleys with a high density and wide variety of secondary dwelling sizes and apartments. This neighborhood has evolved much since 1888 which is right after they totally clear cut enormous redwood forest with trees up to 2000 years old! Just like the railroad almost extinguished the buffalo, the railroad allowed wholesale clearing of every tree in the region in 10-20 years. When this house was built all the hills were covered with grass instead of 200-300' tall Redwoods. Some people became extremely wealthy tapping into this 2000-year old reserve of the best lumber in the world.

Los Gatos literally sits on the long gone, decaying stumps of gigantic redwoods that were here just 10-15 years before these streets were laid out in 1880. Context is always helpful when looking at Urban Design and a city's evolution.

The Project

145 Tait was originally a simple 28' x 53' single story rectangle with a covered front porch and Kitchen gable on one side. The front porch is approximately 18.5' from the sidewalk and front property line. Some of the other houses nearby have similar forms and a few brackets, yet most have morphed very much since first built. The house is situated to the left side of the large lot which creates a large side yard for the future owners to enjoy. They will build a front picket fence in similar character to the other neighbors to keep in their dogs and provide separation.

They will fill in 2' of the Family Rm area behind the Kitchen Bay as the rooms are fairly narrow. This will connect to the side yard and breathe life and light into the house which it desperately needs.

The 1996 second floor will be adjusted to have the gable go through from right to left. As can be seen from the photos the back/left side looks like someone forgot to finish designing/building the addition as it looks wonky (which is more typical than people realize...it just happens). A 12' long Primary Bedroom addition will be built in some of the existing Garage Attic storage space. The new roof designs hopefully make the back look better with a small gable facing the Alley. The garage will get a third bay with a low slope/shed roof type addition. We have done scores of these Back East and here on barns, carriage barns, garages, etc.

Please call or email with any follow up questions. Thanks.

Sincerely,

Eric A. Beckstrom, Architect

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evelopment in Historic District Description

Page 1 ATTACHMENT 5

ABBREVIATIONS

ARCH.	ARCHITECTURAL	INT.	INTERIOR
BTWN.	BETWEEN	MAX.	MAXIMUM
BLDG.	BUILDING	MIN.	MINIMUM
BLK.	BLOCK	MECH.	MECHANICAL
BM.	BEAM	MFGR.	MANUFACTURER
CSMT.	CASEMENT	MICRO.	MICROWAVE
CLR.	CLEAR	MTL.	METAL
CL'G.	CEILING	NAT.	NATURAL
C.J.	CEILING JOIST	(N)	NEW
COL.	COLUMN	NO.	NUMBER
CONC.	CONCRETE	O.C.	ON CENTER
CONT.	CONTINUOUS	PLYWD.	PLYWOOD
DRY.	DRYER	RIS.	RISERS
DIA.	DIAMETER	R.O.	ROUGH OPENING
DIM.	DIMENSION(S)	R.R.	ROOF RAFTERS
D.W.	DISHWASHER	REV.	REVISION
DWGS.	DRAWINGS	REFR.	REFRIDGERATOR
ELEV.	ELEVATION	REQD.	REQUIRED
EQ.	EQUAL	SHT.	SHEET
(E)	EXISTING	SL.	SLIDER
EXT.	EXTERIOR	SIM.	SIMILAR
F.A.U.	FORCED AIR UNIT	STL.	STEEL
FIN.	FINISH, FINISHED	STRUCT.	STRUCTURAL
FLR.	FLOOR	TEMP.	TEMPE RED
F.J.	FLOOR JOIST	TR.	TREADS
FTG.	FOOTING	T&G.	TOUNGE & GROOV
FRZ.	FREEZER	T.O.	TOP OF
GA.	GAUGE	TYP.	TYPICAL
GALV.	GALVANIZED	U.N.O	UNLESS NOTED O
G.D.	GARBAGE DISPOSAL	V.I.F.	VERIFY IN FIELD
GRD.	GRADE	WASH.	WASHER
GYP. BD.	GYPSUM BOARD	W.H.	WATER HEATER
HDR.	HEADER	WD.	WOOD
HGT.	HEIGHT		

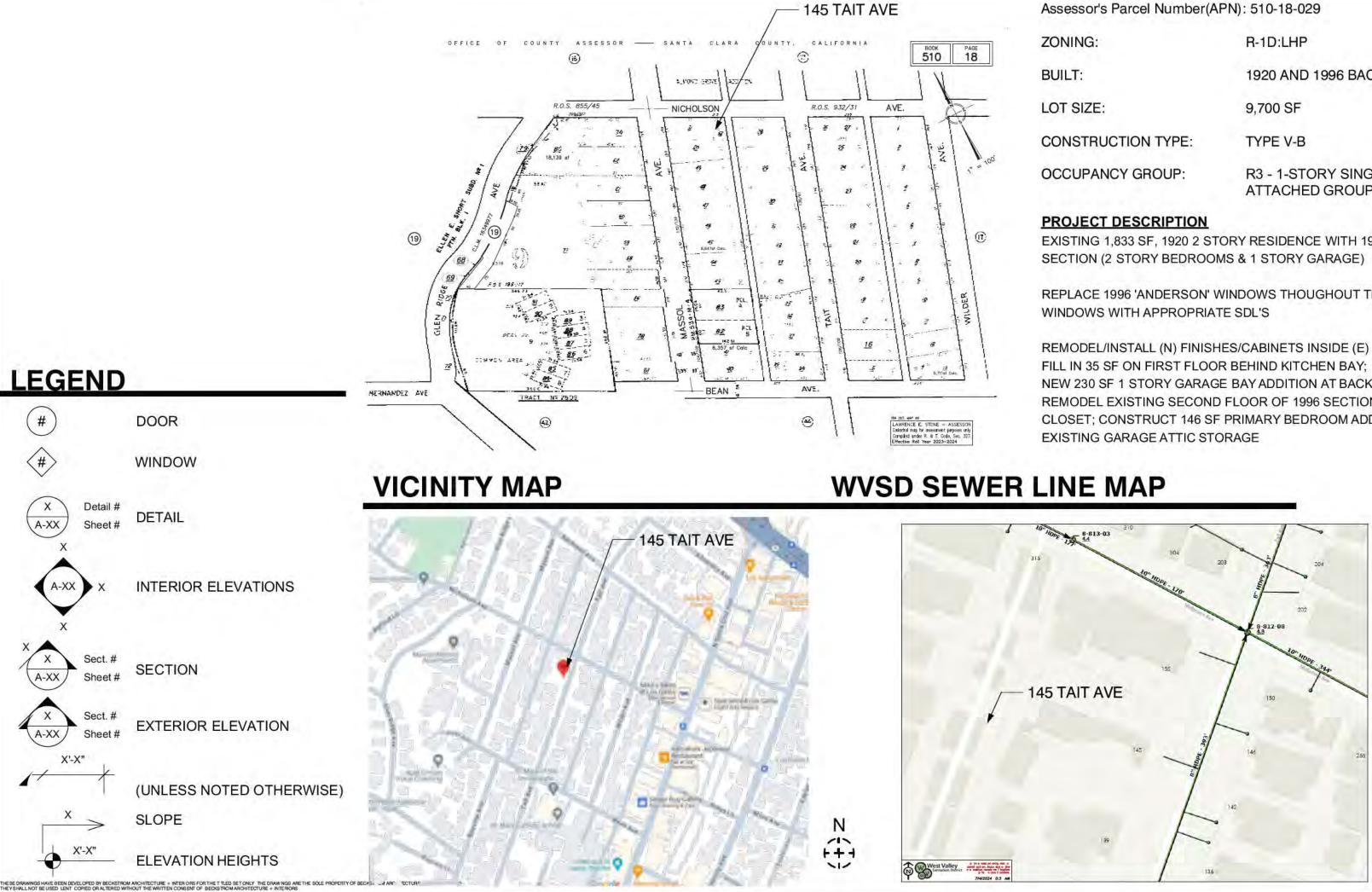
APPLICABLE CODES

2022 California Building Code CCR Title 24 Part 2 2022 California Residential Code CCR Title 24 Part 2.5 2022 California Electrical Code CCR Title 24 Part 3 2022 California Mechanical Code CCR Title 24 Part 4 2022 California Plumbing Code CCR Title 24 Part 5 2022 California Building Energy Efficiency Standards CCR Title 24 Part 6 2022 California Historical Building Code CCR Title 24 Part 8 2022 California Existing Building Code CCR Title 24 Part 10 2022 California Green Building Standards Code CCR Title 24 Part 11 2022 International Existing Building Code, Appendix Chapters A2 and A5

2022 California Code of Regulations Title 24, Parts 1 12, including locally adopted Reach Codes



ASSESSOR TAX MAP



SCFD NOTES

Fire sprinklers not required, 2,418 sf House; 3,600 sf is threshold requirement R313.2 One- and two-family dwellings automatic fire sprinkler systems. An automatic residential fire sprinkler system shall be installed in one- and two-family dwellings as follows:

1.In all new one- and two-family dwellings and in existing one- and two-family dwellings when additions are made that increase the building area to more than three thousand six hundred (3,600) square feet.

Fire Sprinkler Systems: Where automatic fire sprinkler systems are required to be installed in new buildings, the system shall be placed in service as soon possible. Immediately upon the completion of sprinkler pipe installation on each floor level, the piping shall be hydrostatically tested and inspected. After inspection approval from the Fire department, each floor level of sprinkler piping shall be connected to the system supply riser and placed into service with all sprinkler heads uncovered. Protective caps may be installed on the active sprinklers during the installation of drywall, texturing

and painting, but shall be removed immediately after this work is completed. For system activation notification, an exterior alarm bell can be installed and connected to the sprinkler waterflow device prior to installation of the monitoring system.

Water Supply Requirements Potable water supplies shall be protected from contamination caused by fire protection water supplies. It is TITLE 24/ the responsibility of the applicant and any contractors and subcontractors to contact the water purveyor supplying the site of such project, and to comply with the requirements of that purveyor. Such requirements shall be incorporated into the design of any water-based fire protection systems, and / or fire suppression water supply systems or storage containers that may be physically connected in any manner to an appliance capable of causing contamination of the potable water supply of the purveyor of record. Final approval of the system(s) under consideration will not be granted by this office until compliance with

the requirements of the water purveyor of record are documented by that purveyor as having been met by the applicant(s). 2016 CFC Sec. 903.3.5 and Health and Safety Code 13114.7 CONSTRUCTION FIRE SAFETY Section A33-47 of the Santa Clara County Code and Section 101 of the California Fire Code give the County Fire Marshal the authority to make and enforce such rules and regulations for the prevention and control of fire and fire hazards as may be necessary to carry out the intent of the Code. Copies of Santa

Clara County Fire Marshal Standards and the County Fire Code Amendments can be found on this website. [REF: SCC §A33-47 & CFC §101.4] Construction to comply with Chapter 33 Std Detail and Specification S1-7. The Fire Marshal's Office also has the responsibility for enforcing Title 19 of the California Code of

Regulations, and portions of the California Building Code, as adopted by the County of Santa Clara. A copy of the County Fire Code is kept at the County Clerk of the Board's Office. PREMISES/ADDRESS IDENTIFICATION

The address numbers of the property or project location shall be plainly visible and legible from the street or road fronting the property at the fire apparatus access point or as otherwise approved per code: These numbers shall contrast with their background. Where required by the fire code official, address numbers shall be provided in additional approved locations to facilitate emergency response. Address numbers shall be Arabic numbers or alphabetical letters. Numbers shall be a minimum of 4 inches (101.6 mm) high with a minimum stroke width of 0.5 inch (12.7 mm). Where access is by means of a private road and the building cannot be viewedfrom the public way, a monument, pole or other sign or means shall be used to identify the structure. Address numbers shall be maintained. CFC Sec. 505.1

NOTES

1. All adhesives, sealants, caulks, paints, coatings, and aerosol paint containers must remain on the site for field verification by the Building Inspector. CGBSC Section 4.504.2.4

2. "Prior to final inspection, a letter signed by the general contractor OR the owner/builder (for 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 adhesive), resilient flooring systems, and composite wood products installed on this project are within the emission limits specified in CGBSC Section 4.504."

3. Verification of replacement of <u>all</u> existing to remain non-compliant plumbing fixtures with water-conserving plumbing fixtures as specified in Civil Code Section 1101.1-1101.8, shall be provided to the Town Building Inspector, prior to final inspection. This requirement applies to all existing to remain plumbing fixtures located within the structure under the scope of this permit."

PROJECT DATA & DESCRIPTION

- 145 TAIT

Assessor's Parcel Number(APN): 510-18-029 1920 AND 1996 BACK ADDITION **R3 - 1-STORY SINGLE FAMILY DWELLING &**

ATTACHED GROUP U PRIVATE GARAGE

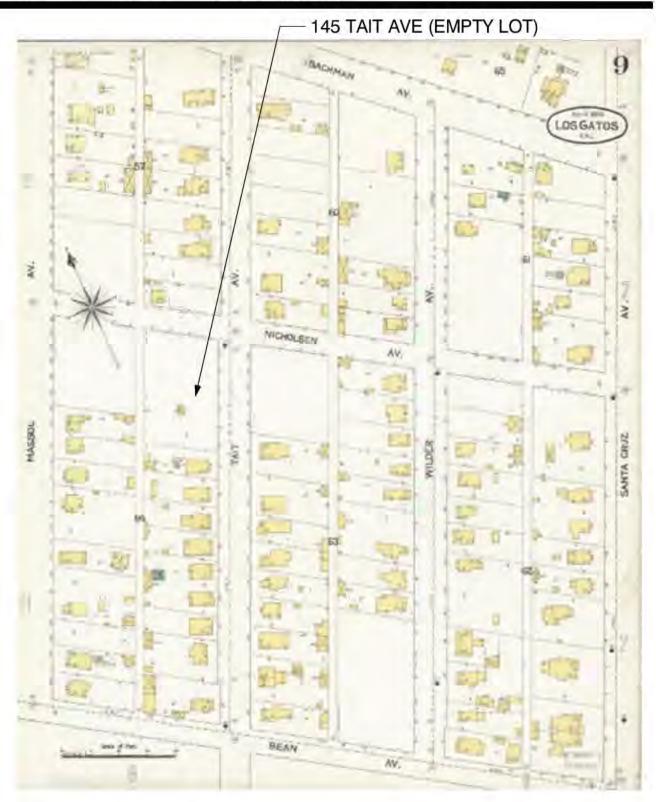
EXISTING 1,833 SF, 1920 2 STORY RESIDENCE WITH 1996 ADDITION IN THE BACK

REPLACE 1996 'ANDERSON' WINDOWS THOUGHOUT THE HOUSE WITH MARVIN

REMODEL/INSTALL (N) FINISHES/CABINETS INSIDE (E) HOUSE; NEW 230 SF 1 STORY GARAGE BAY ADDITION AT BACK 1996 SECTION;

REMODEL EXISTING SECOND FLOOR OF 1996 SECTION FOR PRIMARY BATH AND CLOSET; CONSTRUCT 146 SF PRIMARY BEDROOM ADDITION ON FLOOR OF

1895 SANBORN MAP



CONTACTS

OWNER:

CONTRACTOR:

CONTRACTOR:

GREENPOINT RATER:

STRUCTURAL ENGINEER:

ARCHITECT:

45 Tait Avenue Los Gatos, CA 95030

Beckstrom Architecture + Interiors PO Box 1317, Los Gatos, CA 95030 650 847 835; eric@beckstromarchitecture.com

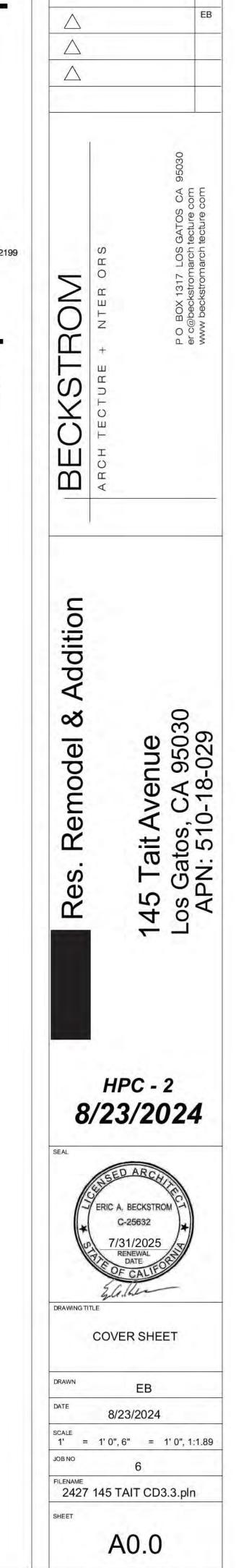
OWNER/BUILDER

Efe Sozkesen MS. PE. 4x Engineering, Inc. 4340 Stevens Creek Blvd. Suite # 240 San Jose, CA 95129 408 642 5464, contact@4xengineering.com TBD Title 24 Data Corp

Monika Taylor CEA R13 14 10017 633 Monterey Trail, POB 2199, Frazier Park, CA 93225 2199 800 237 8824; title24@frazmtn.com

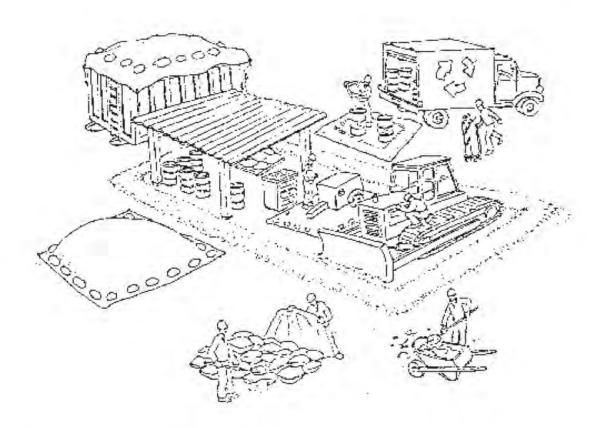
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Ì	ARCHIT	ECTURAL
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	A0.1	BLUEPRINT FOR A CLEAN BAY
	A0.2	BUILD IT GREEN 2007 HOME REMODELING GREEN POINTS CHECKLIST
	A1.0	SITE PLAN-PROPOSED
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	A2.1D	FLOOR PLANS-DEMO
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ATTACHMENT 6

Pollution Prevention — It's Part of the Plan



Materials storage & spill cleanup

Non-hazardous materials management

- ✓ Sand, dirt, and similar materials must be stored at least 10 feet from catch basins, and covered with a tarp during wet weather or when rain is forecast.
- ✓ Use (but don't overuse) reclaimed water for dust control as needed.
- ✓ Sweep streets and other paved areas daily. Do not wash down streets or work areas with water!
- ✓ Recycle all asphalt, concrete, and aggregate base material from demolition activities.
- ✓ Check dumpsters regularly for leaks and to make sure they don't overflow. Repair or replace leaking dumpsters promptly.

Hazardous materials management

- ✓ Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with city, state, and federal regulations.
- ✓ Store hazardous materials and wastes in secondary containment and cover them during wet weather.
- ✓ Follow manufacturer's application instructions for hazardous materials and be careful not to use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- Be sure to arrange for appropriate disposal of all hazardous wastes.

Spill prevention and control

- ✓ Keep a stockpile of spill cleanup materials (rags, absorbents, etc.) available at the construction site at all times.
- ✓ When spills or leaks occur, contain them immediately and be particularly careful to prevent leaks and spills from reaching the gutter, street, or storm drain. Never wash spilled material into a gutter, street, storm drain, or creek!
- ✓ Report any hazardous materials spills immediately! Dial 911 or your local emergency response number.

B A S M A A Bay Area Stormwater Management Agencies Association (BASMAA) 1-888-BAYWISE

HESE DRAWINGS HAVE BEEN DEVELOPED BY BECKSTROM ARCHITECTURE + INTER ORS FOR THE TILED SETONLY. THE DRAWINGS ARE THE SOLE PROPERTY OF BECKSTROM ARCHITECTURE + INTER ORS AND YEYS HALL NOT BE USED LENT COPIED OR ALTERED WITHOUT THE WRITTEN CONSENT OF BECKSTROM ARCHITECTURE + INTERIORS

Make sure your crews and subs do the job right!

Runoff from streets and other paved areas is a major source of pollution in San Francisco Bay. Construction activities can directly affect the health of the Bay unless contractors and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local creeks. Following these guidelines will ensure your compliance with local ordinance requirements.

Vehicle and equipment maintenance & cleaning

- ✓ Inspect vehicles and equipment for leaks frequently. Use drip pans to catch leaks until repairs are made; repair leaks promptly.
- ✓ Fuel and maintain vehicles on site only in a bermed area or over a drip pan that is big enough to prevent runoff.
- ✓ If you must clean vehicles or equipment on site, clean with water only in a bermed area that will not allow rinsewater to run into gutters, streets, storm drains, or creeks.
- Do not clean vehicles or equipment on-site using soaps, solvents, degreasers, steam cleaning equipment, etc.

Earthwork & contaminated soils

- ✓ Use hay bales, silt fences, or other control measures to minimize the flow of silt off the site.



Storm drain polluters may be liable for fines of up to \$10,000 per day!

✓ Keep excavated soil on the site where it is least likely to collect in the street. Transfer to dump trucks should take place on the site, not in the street.

- ✓ Avoid scheduling earth moving activities during the rainy season if possible. If grading activities during wet weather are allowed in your permit, be sure to implement all control measures necessary to prevent erosion.
- Mature vegetation is the best form of erosion control. Minimize disturbance to existing vegetation whenever possible.
- If you disturb a slope during construction, prevent erosion by securing the soil with erosion control fabric, or seed with fastgrowing grasses as soon as possible. Place hay bales down-slope until soil is secure.

✓ If you suspect contamination (from site history, discoloration, odor, texture, abandoned underground tanks or pipes, or buried debris), call your local fire department for help in determining what testing should be done.

Manage disposal of contaminated soil according to Fire Department instructions.

Dewatering operations

✓ Reuse water for dust control, irrigation, or another on-site purpose to the greatest extent possible.

✓ Be sure to call your city's storm drain



- inspector before discharging water to a street, gutter, or storm drain. Filtration or diversion through a basin, tank, or sediment trap may be required.
- ✓ In areas of known contamination, testing is required prior to reuse or discharge of groundwater. Consult with the city inspector to determine what testing to do and to interpret results. Contaminated groundwater must be treated or hauled off-site for proper disposal.

Saw cutting

- ✓ Always completely cover or barricade storm drain inlets when saw cutting. Use filter fabric, hay bales, sand bags, or fine gravel dams to keep slurry out of the storm drain system.
- ✓ Shovel, absorb, or vacuum saw-cut slurry and pick up all waste as soon as you are finished in one location or at the end of each work day (whichever is sooner!).
- \checkmark If saw cut slurry enters a catch basin, clean it up immediately.

Paving/asphalt work



- ✓ Do not pave during wet weather or when rain is forecast.
- Always cover storm drain inlets and manholes when paving or applying seal coat, tack coat, slurry seal, or fog seal.
- Place drip pans or absorbent material under paving equipment when not in use.
- Protect gutters, ditches, and drainage courses with hay bales, sand bags, or earthen berms.

✓ Do not sweep or wash down excess sand from sand sealing into gutters, storm drains, or creeks. Collect sand and return it to the stockpile, or dispose of it as trash.

Do not use water to wash down fresh asphalt concrete pavement.



Concrete, grout, and mortar storage & waste disposal

- ✓ Be sure to store concrete, grout, and mortar under cover and away from drainage areas. These materials must never reach a storm drain.
- ✓ Wash out concrete equipment/trucks off-site or designate an on-site area for washing where water will flow onto dirt or into a temporary pit in a dirt area. Let the water seep into the soil and dispose of hardened concrete with trash.



 Divert water from washing exposed aggregate concrete to a dirt area where it will not run into a gutter, street, or storm drain.

If a suitable dirt area is not available, collect the wash water and remove it for appropriate disposal off site.

Painting

- ✓ Never rinse paint brushes or materials in a gutter or street!
- ✓ Paint out excess water-based paint before rinsing brushes, rollers, or containers in a sink. If you can't use a sink, direct wash water to a dirt area and spade it in.



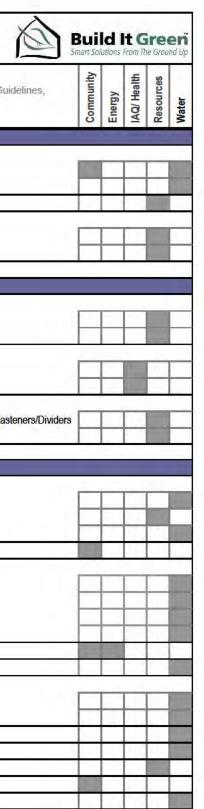
- ✓ Paint out excess oil-based paint before cleaning brushes in thinner.
- ✓ Filter paint thinners and solvents for reuse whenever possible. Dispose of oil-based paint sludge and unusable thinner as hazardous waste.

\triangle	BA	VISIONS		B
\triangle				
BECKSTROM	ARCH TECTURE + NTER ORS		P O BOX 1317 LOS GATOS CA 95030 er c@beckstromarch tecture com	www beckstromarch tecture com
Remodel & Addition		145 Tait Avenue	Los Gatos, CA 95030	APN: 510-18-029
8 SEAL	2/23	C - 2 /20	24	4

2007 Home Remodeling GreenPoints Checklist he green building practices listed below are described in the Home Remodeling Green Building Guidelines, vailable at www.BuildItGreen.com A. SITE 1. Protect Existing Soil and Minimize Disruption of Existing Plants & Trees a. Protect Existing Topsoil from Erosion and Reuse after Construction b. Limit and Delineate Construction Footprint for Maximum Protection 2. Deconstruct Instead of Demolish 3. Recycle Construction and Demolition Waste a. Recycle or Reuse All Cardboard, Asphalt & Concrete (Required) b. Recycle 50% of Remaining C&D Waste **B. FOUNDATION** 1. Replace Portland Cement in Concrete with Recycled Flyash or Slag a. Minimum 30% Flyash or Slag b. Minimum 40% Flyash or Slag 2. Retrofit Crawl Space to Control Moisture a. Control Ground Moisture with Vapor Barrier b. Condition the Crawl Space 3. Design & Build Structural Pest Controls a. Install Termite Shields and Separate All Exterior Wood-to-Concrete Connections by Metal or Plastic Fasteners/Dividers b. All New Plants Have Trunk, Base, or Stem Located At Least 36 Inches from Foundation C. LANDSCAPE I. Construct Resource-Efficient Landscapes a. No Invasive Species Listed by Cal-IPC Are Planted b. No Plant Species Will Require Shearing c. 75% of Plants Are Drought-tolerant California Natives, Mediterranean, or Other Appropriate Species 2. Use Fire-Safe Landscaping Techniques 3. Minimize Turf Areas a. All Turf Will Have a Water Requirement Less than or Equal to Tall Fescue b. Turf Shall Not Be Installed on Slopes Exceeding 10% or in Areas Less than 8 Feet Wide c. Turf is <33% of Landscaped Area d. Turf is <10% of Landscaped Area 4. Plant Shade Trees 5. Group Plants by Water Needs (Hydrozoning) 6. Install High-Efficiency Irrigation Systems a. System Uses Only Drip, Bubblers, or Low-flow Sprinklers b. System Has Smart Controllers Incorporate Two Inches of Compost into the Top 6 to 12 Inches of Soil 8. Mulch All Planting Beds to the Greater of 2 Inches or Local Water Ordinance Requirement 9. Use 50% Salvaged or Recycled-Content Materials for 50% of Non-Plant Landscape Elements 10. Reduce Light Pollution by Shielding Fixtures and/or Directing Light Downward 11. Collect and Retain Rainwater for Irrigation © 2007 Build It Green

I. RENEWABLE ENERGY	
1. Install Solar Water Heating System	
2. Install Photovoltaic (PV) System that offsets electric energy use by:	
a30% of electric needs OR 1.2 kw	
b. 60% of electric needs OR 2.4 kw	
c. 90% of electric needs OR 3.6 kw	
J. BUILDING PERFORMANCE	
1. Whole House Inspection/Diagnostic Testing & Improvements Made	
a. Duct Testing and Improvements Made so that Leakage is < 15%	
b. Blower Door Testing and Improvements Made so that Air Change per hour is < 0.35	
c. House Passes Combustion Safety Backdraft Test	
K. FINISHES	
1. Design Entryways to Reduce Tracked in Contaminants	
2. Use Low/No-VOC Paint	
a. Low-VOC Interior Wall/Ceiling Paints (Flat <50 g/L VOC; Non-Flat <150 g/L VOC)	
b. Zero-VOC: Interior Wall/Ceiling Paints (<5 g/L VOC)	
3. Use Low VOC, Water-Based Wood Finishes (<250 g/L VOC)	
4. Use Low-VOC Caulks & Construction Adhesives (<70 g/L VOC for All Adhesives)	
5. Use Recycled-Content Paint	
6. Use Environmentally Preferable Materials for Interior Finish: A) FSC Certified Wood, B) Reclai	med Materia
Rapidly Renewable D) Recycled-Content or E) Finger-Jointed	
a. Cabinets (50% Minimum)	
b. Interior Trim (50% Minimum)	
c. Shelving (50% Minimum)	
d. Doors (50% Minimum) e. Countertops (50% Minimum)	
7. Reduce Formaldehyde in Interior Finish (CA Section 01350)	
a. Subfloor (50% Minimum)	
b. Cabinets (50% Minimum)	
c. Interior Trim (50% Minimum)	
d. Shelving(50% Minimum)	
8. After Installation of Finishes, Test of Indoor Air Shows Formaldehyde Level <27 ppb	
L. FLOORING	
1. Use Environmentally Preferable Flooring: A) FSC-Certified Wood, B) Reclaimed or Refinished	C) Rapidly
Renewable, D) Recycled-Content, E) Exposed Concrete. Flooring Adhesives Must Have <50 g/L	A /
a. 15% of Floor Area	
b. 30% of Floor Area	
c. 50% of Floor Area	
d. 75% of Floor Area	
2. Use Thermal Mass Flooring	
3. Flooring Meets CA Section 01350 or CRI Green Label Plus Requirements (50% Minimum)	
M. APPLIANCES AND LIGHTING	

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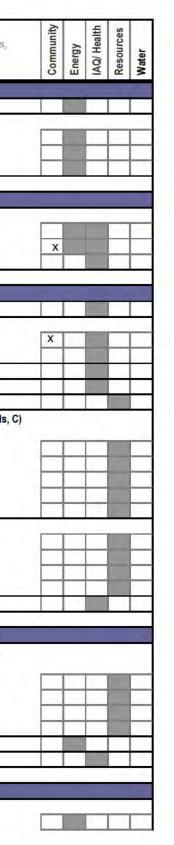


The green building practices listed below are described in the Home Remodeling Green Building Guidelines, available at www.BuildItGreen.com	Community	Energy	IAQ/ Health	Resources	Water
			_		
D. STRUCTURAL FRAME & BUILDING ENVELOPE					
1. Apply Optimal Value Engineering				-	-
a. Place Rafters and Studs at 24-Inch On Center Framing		-		-	
b. Size Door and Window Headers for Load					-
c. Use Only Jack and Cripple Studs Required for Load 2. Use Engineered Lumber					
a Beams and Headers	-	_		-	_
		-	-	-	
b. Insulated Engineered Headers c. Wood I-Joists or Web Trusses for Floors	-			-	-
d. Wood I-Joists for Roof Rafters			-	-	-
		-			-
e. Engineered or Finger-Jointed Studs for Vertical Applications		-	-	-	
f. Oriented Strand Board for Sublfoor			-		-
g. Oriented Strand Board Wall and Roof Sheathing			_	_	_
3. Use FSC Certified Wood	-		_	-	_
a. Dimensional Lumber and Timbers: Minimum 40%			-		
b. Dimensional Lumber and Timbers: Minimum 70%			-		-
c. Panel Products: Minimum 40%			-		-
d. Panel Products: Minimum 70%					
4. Use Solid Wall Systems (includes SIPs, ICFs, & any Non-Stick Frame Assembly)	_	_	_	_	-
a. Floors					1
b. Walls	-		_		_
c. Roofs					
5. Reduce Pollution Entering the Home from the Garage	_		_	_	_
a Tightly Seal the Air Barrier between Garage and Living Area				1.1	-
b. Install Garage Exhaust Fan OR Build a Detached Garage			-		-
6. Design Energy Heels on Roof Trusses			1		
7. Install Overhangs and Gutters					
8. Install Reflective Roof and Radiant Barrier		-			1
9. Replace Single-Pane Windows with High Performance Windows (U-factor \leq 0.40 & SHGC \leq 0.40)			1.1		1
10. Retrofit with Storm Windows		1	- 1	1.1	
11. Install Low-SHGC Window Film on Single-Pane Windows					
12. Retrofit Structure for Earthquakes					
E. EXTERIOR FINISH			-		
1. Use Recycled-Content (No Virgin Plastic) or FSC-Certified Decking		1.1	1.1		
2. Install Rain Screen Wall System	-				
3. Use Durable and Noncombustible Siding Materials					
4. Use Durable and Noncombustible Roofing Materials					
F. INSULATION					
1. Install Insulation with 75% Recycled Content	-		-		_
a. Walls and/or Floors	-		-	-	-
b. Ceilings					

The green building practices listed below are described in the Home Remodeling Green Building Guidelines, available at www.BuildItGreen.com	Community	Energy	IAQ/ Health	Resources	Water
4. Inspect Quality of Insulation Installation before Applying Drywall	X	11	X	X	x
5. Apply Caulking & Weatherstripping	X	T	X	X	X
G. PLUMBING		_	_		_
1. Distribute Domestic Hot Water Efficiently					
a. Insulate Hot Water Pipes from Water Heater to Kitchen	X	X	X	X	>
b. Insulate All Hot Water Pipes					-
c. Use Engineered Parallel Piping					
d. Use Engineered Parallel Piping with Demand Controlled Circulation Loop					
e. Use Structured Plumbing with Demand Controlled Circulation Loop					
f. Use Central Core Plumbing					
2. Replace Toilets with High-Efficiency Toilets (Dual-Flush or ≤ 1.3 gpf)	X	х	x	x	
3. Upgrade to High Efficiency Water Heater	X		x	X	>
4. Install Water Efficient Fixtures					
a. Showerheads or Shower Towers Use < 2.0 Gallons Per Minute Total	x	x	x	x	
b. Faucets - Bathrooms <1.5 gpm	x	x	x	x	
c. Faucets - Kitchen & Utility < 2.0 gpm	X	X	X	X	
		_			_
H. HEATING, VENTILATION & AIR CONDITIONING		_		_	
1. Design and Install HVAC System to ACCA Recommendations			1.1		
2. Install High Efficiency Sealed Combustion Units	-	_		-	-
a. Furnaces and Boilers	X	_			
b. Heat Pumps			-		-
3. Install Zoned, Hydronic Radiant Heating with Slab Edge Insulation	-	-	-		-
4. Install High Efficiency Air Conditioning with Environmentally Responsible Refrigerants	-	-	-		_
5. Design and Install Effective Ductwork	[-	-		
	X		x x	X	2
a. Install New Ductwork Within Conditioned Space			2.0	X	X
b. Use Duct Mastic on All Ducts and Joints Seams			x	X)
b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts)	x		1.1	_	-
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System 	x			X	>
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy 	x	x	-)
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 	x	x	x x	X	
b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+)	x	x	-	X	-
b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficieny rating not less than 60% using CSA standard	x	×	-	X	_
b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficieny rating not less than 60% using CSA standard a. No fireplace	x xx x		x		
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. linstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. 	x	x	x	x	x
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. linstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 	x xx x		x		x
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens	x xx x	x	x		
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens a. Install ENERGY STAR Bathroom Fans Vented to the Outside 	x xx x x	x	x		×
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplaces with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens a. Install ENERGY STAR Bathroom Fans Vented to the Outside b. All Bathroom Fans are on Timer or Humidistat 	x x x x x	x x x x	x	x x	x
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplaces with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens a. Install ENERGY STAR Bathroom Fans Vented to the Outside b. All Bathroom Fans are on Timer or Humidistat c. Install Kitchen Range Hood Vented to the Outside 	x xx x x	x	x		x x x
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens a. Install ENERGY STAR Bathroom Fans Vented to the Outside b. All Bathroom Fans are on Timer or Humidistat c. Install Kitchen Range Hood Vented to the Outside 9. Install Mechanical Ventilation System for Cooling		x x x x	×) x)
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens a. Install ENERGY STAR Bathroom Fans Vented to the Outside b. All Bathroom Fans are on Timer or Humidistat c. Install Kitchen Range Hood Vented to the Outside 9. Install Mechanical Ventilation System for Cooling a. Install ENERGY STAR Ceiling Fans & Light Kits in Living Areas & Bedrooms 	x x x x x	x x x x	x	x x	×
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficienty rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens a. Install ENERGY STAR Bathroom Fans Vented to the Outside b. All Bathroom Fans are on Timer or Humidistat c. Install Kitchen Range Hood Vented to the Outside 9. Install Mechanical Ventilation System for Cooling a. Install ENERGY STAR Ceiling Fans & Light Kits in Living Areas & Bedrooms b. Install Whole House Fan with Variable Speeds 		x x x x	×		x
 b. Use Duct Mastic on All Ducts and Joints Seams c. Install Ductwork under Attic Insulation (Buried Ducts) d. Pressure Balance the Ductwork System e. Protect Ducts During Remodeling & Clean All Ducts before Occupancy f. Insulate Existing Ductwork 6. Install High Efficiency HVAC Filter (MERV 6+) 7. Iinstall gas fireplace with efficiency rating not less than 60% using CSA standard a. No fireplace b. Install gas fireplace with efficiency rating not less that 60% using CSA standard. c. Retrofit wood burning fireplaces with EPA-certified wood or pellet stove 8. Install Effective Exhaust Systems in Bathrooms and Kitchens a. Install ENERGY STAR Bathroom Fans Vented to the Outside b. All Bathroom Fans are on Timer or Humidistat c. Install Kitchen Range Hood Vented to the Outside 9. Install Mechanical Ventilation System for Cooling a. Install ENERGY STAR Ceiling Fans & Light Kits in Living Areas & Bedrooms 		x x x x	×		×

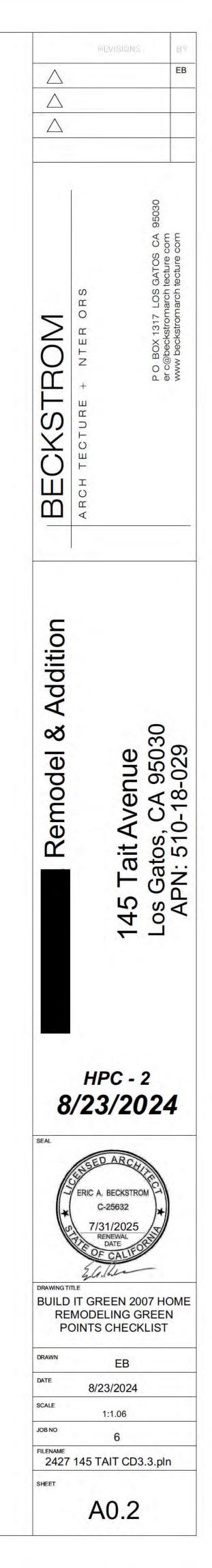
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The green building practices listed below are described in the Home Remodeling Green Building Guidelines, available at www.BuildItGreen.com	Community	Energy	IAQ/ Health	Resources	Water
b. Dishwasher Uses No More Than 6.5 Gallons/Cycle	X	Х	X	х	
2. Install Water- and Energy-Efficient Clothes Washing machine	1.1			15	
a. Meets CEE Tier 2 Requirements (Modifieid Energy Factor 2.0, Water Factor 6.0)	x	3	ĸ	x	
b. Meets CEE Tier 3 Requirements (Modifieid Energy Factor 2.2, Water Factor 4.5)				1.5	
3. Install ENERGY STAR Refrigerator		_			
a. ENERGY STAR Qualified & < 25 Cubic Feet Capacity	X		x	X	X
b. ENERGY STAR Qualified & < 20 Cubic Feet Capacity				[]	1
4. Install Built-In Recycling & Composting Center	2				
a. Built-In Recycling Center	X	Х	X		x
b. Built-In Composting Center					
5. Upgrade to Energy Efficient Lighting	X	1	X	X	X
6 Install Low-Mercury Fluorescent Lighting			-		
a. Linear Tubes					
b. Compact Fluorescent Lamps		1			
7 . Install Lighting Controls					
a. Interiors (Dimmers or Occupancy Sensors)	x	x	>		x
b. Exteriors (Photocells or Motion Sensors)					
N. OTHER	-				
1. Incorporate Remodeling Checklist in Blueprints	X		X	X	X
2. Develop Homeowner Manual of Green Features/Benefits					
3. Innovation: List innovative measures that meet the green building objectives of the Remodeling Guidelines.					
Innovation in Community: Enter description here					
Innovation in Energy: Enter description here					
Innovation in IAQ/Health: Enter description here					-
Innovation in Resources: Enter description here					1
Innovation in Water: Enter description here		-	_		

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	NOTES		D	EMOLITION NOTES		
1. 2.	ALL DIMENSIONS FROM FACE OF STRUCTURE UNLESS OTHERWISE NOTED. CONTRACTOR TO VERIFY ALL DIMENSIONS PRIOR TO	1.		WORK SHALL AT ALL TIMES BE UNDER THE IMMEDIATE A PERSON WITH THE PROPER EXPERIENCE, TRAINING, A	AND	
3. 4.	CONSTRUCTION, TYP. SEE STRUCTURAL DRAWINGS FOR EXTENT OF BRACED AND SHEAR WALLS. EXTERIOR WALLS TO BE 2X4 STUD, U.O.N.	2.	ALL REMOVED BU SALVAGED AT THE DEMOLITION WHA	ILDING MATERIALS, APPLIANCES, AND FIXTURES MAY BE E OWNER'S DISCRETION. VERIFY WITH OWNER PRIOR TO AT IS TO BE REMOVED WITH CARE, SALVAGED, AND STOR)	
5. 6.	INTERIOR WALLS TO BE 2X4 STUD, U.O.N. PROVIDE MIN. 1 HR FIRE SEPARATION CONSTRUCTION BETWEEN R 3 AND U OCCUPANCIES AND MECH. RMS, TYP. 5/8" TYPE X GYP. BD. TO BE APPLIED TO THE GARAGE SIDE		DEMOLITION CON UTILITY, DRAINAG	CRIBED BY THE OWNER. ITRACTOR TO REDIRECT / RECONNECT ANY ACTIVE EXIS BE, AND SPRINKLER LINES WHICH ARE DISTURBED BY PALL ABANDONED LINES.	TING	
7.	WALLS. SHOWER WALLS TO HAVE A SMOOTH, HARD, NON ABSORBANT SURFACE OVER MOISTURE RESISTANT UNDERLAYMENT OT A HEIGHT OF 72" ABOVE THE DRAIN			TO BE FAMILIAR WITH DEMOLITION AND FIELD VERIFY AL DR TO BEGINNING WORK, REPORT ANY DISCREPANCIES 1		
8.	INLET, PER CRC R307.2. 3/8" (MIN.) THICK TEMPERED GLASS DOOR ATALL BATH/ SHOWER ENCLOSURES, TYP.	5.	REQUIRED FOR IN	ALL BE RESPONSIBLE FOR ALL SELECTIVE DEMOLITION A MPROVEMENTS PROPOSED, RENOVATIONS, AND ALTERA ND (E) RESIDENCE.		
9. 10.	PROVIDE 36" MIN. DEEP LANDING (7.75" MAX. BELOW THRESHOLD FOR IN SWING/ SLIDER DOORS, 11/2" MAX. AT OUT SWING DOORS) ATALL EXTERIOR DOORS. THERMAL INSULATION:		COMMENCEMENT	HITECT TO WALK JOB WITH CONTRACTOR PRIOR TO OF DEMOLITION. & SALVAGE FOR REUSE A MINIMUM OF 65% (BY WEIGHT) (DF	
	R 15 FACTOR THERMAL INSULATION TYPICAL IN EXTERIOR 2X4 WALLS R 19 or R 30 FACTOR THERMAL (FOAM) INSULATION TYPICAL AT ROOFS.		ACCORDANCE WI	OUS CONSTRUCTION AND DEMOLITION WASTE IN TH CALGREEN 4.408.2. RUCTION WASTE MANAGEMENT PLAN:		
11.	R 13 FACTOR THERMAL INSULATION AT INTERIOR FOR NOISE REDUCTION. EGRESS WINDOW MIN. NET CLEAR OPENING 5.7 SQ. FT. MIN. NET CLEAR WIDTH 20" MIN. NET CLEAR HT. 24". FINISHED SILL NOT MORE THAN 44" ABOVE FINISHED FLOOR.		BE DIVERTED OR SALVAGE B) SPECIFYING BE SORTED (C) IDENTIFYING DEMOLITION	THE CONSTRUCTION AND DEMOLITION WASTE MATERIA FROM DISPOSAL BY RECYCLING, REUSE ON THE PROJE FOR FUTURE USE OR SALE IF CONSTRUCTION AND DEMOLITION WASTE MATERIALS ON-SITE OR BULK MIXED DIVERSION FACILITIES WHERE THE CONSTRUCTION AND WASTE MATERIALS WILL BE TAKEN CONSTRUCTION METHODS EMPLOYED TO REDUCE THE	ECT WILL D	
12. 13.	1/2" THK. GYP. BD, LEVEL 4 FOR ALL INTERIOR WALLS, U.O.N. ANY STUD IN AN EXTERIOR WALL OR BEARING PARTITION MAY BE NOTCHED TO A DEPTH OF 25% MAX. OF ITS WIDTH ANY NONBEARING PARTITION MAY BE NOTCHED TO A		AMOUNT OF E) SPECIFYING WASTE MATE VOLUME BUT	CONSTRUCTION AND DEMOLITION WASTE GENERATED THAT THE AMOUNT OF CONSTRUCTION AND DEMOLITION RIALS DIVERETED SHALL BE CALCULATED BY WEIGHT OF NOT BY BOTH	I R	
14.	DEPTH OF 40%, PER CRC 602.6.1. ANY STUD MAY BE BORED OR DRILLED PROVIDED THAT THE DIA. OF THE RESULTING HOLE IS NO MORE THAN 60%		DEMONSTRATES	I WILL BE PROVIDED TO THE ENFORCING AGENCY WHICH COMPLIANCE WITH CALGREEN 4.408.2. DEVELOPED AND IMPLEMENTED TO MANAGE STORM WAT IG CONSTRUCTION.		
	OF THE STUD WIDTH AND THE EDGE OF THE HOLE IS NO MORE THAN 5/8" FROM THE EDGE OF THE STUD, AND THE HOLE IS NOT LOCATED IN THE SAME SECTION AS A CUT OR NOTCH OR USE OF AN APPROVED STUD SHOE IS	*C				
15.*	PERMITTED WHEN THEY ARE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS, PER CRC 602.6 2. ANNULAR SPACES AROUND PIPES, ELECTRIC CABLES,		FENCING Protective tree fer	incing and other protection measures shall be placed	l at the drip lin	e of existing trees
	CONDUITS, OR OTHER OPENINGS IN SOLE/BOTTOM PLATES AT EXTERIOR WALLS SHALL BE CLOSED WITH CEMENT MORTAR, CONCRETE MASONRY OR SIMILAR METHOD ACCEPTABLE TO THE ENFORCING AGENCY TO	TREE	prior to issuance of construction. Inclue PROTECTION	of demolition and building permits and shall remain ude a tree protection plan with the construction plan	through all pha	
16.*	PREVENT PASSAGE OF RODENTS. AT THE TIME OF FINAL INSPECTION, A MANUAL, CD, WEB BASED REFERENCE OR OTHER MEDIA ACCEPTABLE TO THE ENFORCING AGENCY WHICH COMPLIES WITH THE	(a) Prote	ective tree fencing sha and materials. Six (6) f	l specify the following: ioot high chain link fencing, mounted on two-inch diameter galvan		
17.*	SPECIFICATIONS IN CALGREEN 4.410.1. ADHESIVES, SEALANTS, AND CAULKS USED ON THE PROJECT SHALL MEET THE REQUIREMENTS OF SCAQMD RULE 1168 VOC LIMITS UNLESS MORE STRINGENT LOCAL OR REGIONAL AIR POLLUTION OR AIR QUALITY	(2) Area specifie planter	ation plan, posts may b a type to be fenced. Typ od by a certified or cons strip to the outer branc	et at no more than ten-foot spacing. For paving area that will not b be supported by a concrete base. De I: Enclosure with chain link fencing of either the entire dripline a sulting arborist. Type II: Enclosure for street trees located in a plant hes. Type III: Protection for a tree located in a small planter cutout	rea or at the tree p ter strip: chain link only (such as dow	rotection zone (TPZ), fence around the entir (ntown): orange plasti
18.*	MANAGEMENT DISTRICT RULES APPLY. ARCHITECTURAL PAINTS AND COATINGS SHALL COMPLY WITHY VOC LIMITS IN TABLE 1 OF THE AIR RESOURCES BOARD ARCHITECTURAL SUGGESTED CONTROL	Caution	a shall be used to avoid ation of Type I, II, III fen	nd the trunk from the ground to the first branch with two-inch woo damaging any bark or branches. cing. Fencing shall be erected before demolition, grading or const ontractor shall first obtain the approval of the project arborist on re	ruction permits ar	e issued and remain in
19.*	MEASURE, AS SHOWN IN CALGREEN TABLE 4.504.3, UNLESS MORE STRINGENT LOCAL LIMITS APPLY. AEROSOL PAINTS AND COATINGS SHALL MEET THE PRODUCT WEIGHTED MIR LIMITS FOR ROC IN SECTION	Protecti	ion Zone—This fence s	nce shall have prominently displayed an eight and one-half-inch by hall not be removed and is subject to penalty according to Town C rith the following precautions:	y eleven-inch sign Code 29.10.1025."	stating: "Warning—Tre
	17, COMMENCING WITH SECTION 94520; AND IN AREAS UNDER THE JURISDICTION OF THE BAAQMD SHALL	arborist constru- so as to	t report, around any tre action materials or other o increase the encroach	t of construction, install the fence at the dripline, or tree protection e and/or vegetation to be retained which could be affected by the or materials, equipment cleaning, or parking of vehicles within the Transment of the construction. wivities within the TPZ, including but not limited to: excavation, grad	construction and p PZ. The dripline sh	rohibit any storage of hall not be altered in an
20.*	ADDITIONALLY COMPLY WITH THE PERCENT VOC BY WEIGHT OF PODUCT LIMITS OF REGULATION 8, RULE 49. HARDWOOD PLYWOOD, PARTICLEBOARD AND MDF COMPOSITE WOOD PRODUCTS USED ON THE INTERIOR	(3) Proh		e Director. ting of oil, gasoline, chemicals or other harmful materials within the line of a protected tree.	e dripline of or in d	rainage channels, swa
	OR EXTERIOR OF THE BUILDING SHALL MEET THE REQUIREMENTS OFOR FORMALDEHYDE AS SPECIFIED IN ARB'S AIR TOXICS CONTROL MEASURE FOR COMPOSITE WOOD CA CODE OF REGULATIONS, TITLE 17, SECTION			wires, signs or ropes to any protected tree. rrigation lines to be located outside of the dripline when feasible.		
21.*	93120.1(a). WHERE CONCRETE SLAB FOUNDATIONS OR CONCRETE SLAB ON GROUND FLOORS ARE REQUIRED TO HAVE A	the hea the hea	Ith of those trees to be Ith of the trees to be pr	tified or consulting arborist who shall serve as the project arborist preserved. The project arborist shall be present whenever activitie eserved and shall document all site visits.	s occur which may	pose a potential three
	 VAPOR RETARDER, A CAPILLARY BREAK SHALL BE INSTALLED IN COMPLIANCE WITH ONE OF THE FOLLOWING: A) A 4 INCH THICK BASE OF 1/2" OR LARGER CLEAN AGGREGATE SHALL BE PROVIDED WITH A VAPOR RETARDER IN DIRECT CONTACT WITH CONCRETE AND A CONCRETE MIX DESIGN WHICH WILL ADDRESS BLEEDING, SHRINKAGE AND CURLING SHALL BE USED B) OTHER EQUIVALENT METHODS APPROVED BY THE ENFORCING AGENCY C) A SLAB DESIGN SPECIFIED BY A LICENSED DESIGN PROFESSIONAL 		administered.	borist shall be notified of any damage that occurs to a protected tr	ee auning construc	uon so mar proper ire
22.*	BUILDING MATERIALS WITH VISIBLE SIGNS OF WATER DAMAGE SHALL NOT BE INSTALLED. WALL AND FLOOR FRAMING SHALL NOT BE ENCLOSED WHEN THE FRAMING			LOT CALCULATIONS	145 TAIT AV	/E
23.*	MEMBERS EXCEED 19% MOISTURE CONTENT. INSULATION PRODUCTS WHICH ARE VISIBLY WET OR HAVE A HIGH MOISTURE CONTENT SHALL BE REPLACED OR	1		LOT AREA COVERAGE CALCULATIONS	9,583.00	
	ALLOWED TO DRY PRIOR TO ENCLOSURE IN WALL OR FLOOR CAVITIES. MANUF. DRYING RECOMMENDATIONS SHALL BE FOLLOWED FOR WET APPLIED INSULATION PRODUCTS PRIOR TO ENCLOSURE.			BULDING COVERAGE ALLOWED ALLOWED COVERAGE PROPOSED COVERAGE	0.40 3,833.20	SF
24.*	WHEN REQUIRED BY THE ENFORCING AGENCY, SPECIAL INSPECTORS SHALL PROVIDE INSPECTIONS OR OTHER DUTIES NECESSARY TO SUBSTANTIATE COMPLIANCE WITH APPLICABLE CODES. SPECIAL INSPECTORS MUST			EXISTING HOUSE ENTRY PORCH FAMILY RM ADDITION	1,835.00 194.00 35.00	SF SF
25.*	BE QUALIFIED AND ABLE TO DEMONSTRATE COMPETENCE TO THE ENFORCING AGENCY IN THE DISCIPLINE IN WHICH THEY ARE INSPECTING. DOCUMENTATION OF COMLIANCE SHALL INCLUDE, BUT IS			HOUSE SUBTOTAL EXISTING GARAGE GARAGE ADDITION	504.00 230.00	SF SF
	NOT LIMITED TO, CONSTRUCTION DOCUMENTS, PLANS, SPECIFICATIONS, BUILDER OR INSTALLER CERTIFICATION,			GARAGE SUBTOTAL TOTAL BUILDING COVERAGE	2,798.00	

TOTAL BUILDING COVERAGE 2,798.00 SF

FAR CALCULATIONS

(N) FAMILY RM ADDITION

(N) SECOND FLR ADDITION

FIRST FLR

GARAGE

SECOND FLR

PROPOSED HOUSE FLOOR AREA

AMOUNT UNDER -1,035.20 SF

HOUSE SUBTOTAL 2,418.00 SF

HOUSE FAR ALLOWED 3,007.00 SF

AMOUNT UNDER

AMOUNT UNDER

GARAGE FLOOR AREA TOTAL

ALLOWED GARAGE FAR AREA

AREA

1,833.00 SF

35.00 SF

404.00 SF

146.00 SF

-589.00 SF

480.00 SF

480.00 SF

844.00 SF

364.00 SF

SPECIFICATIONS, BUILDER OR INSTALLER CERTIFICATION, INSPECTION REPORTS, OR OTHER METHODS ACCEPTABLE TO THE LOCAL ENFORCING AGENCY.

Pursuant to Town Code, all permanent exterior light fixtures should utilize shields so that no bulb is visible and to ensure that light is directed to the ground surface and does not spill light onto neighboring parcels or produce glare when seen from nearby

EXTERIOR HOUSE LIGHTING - all exterior lighting will be downward directed with bulbs shielded from neighbor's view, SEE

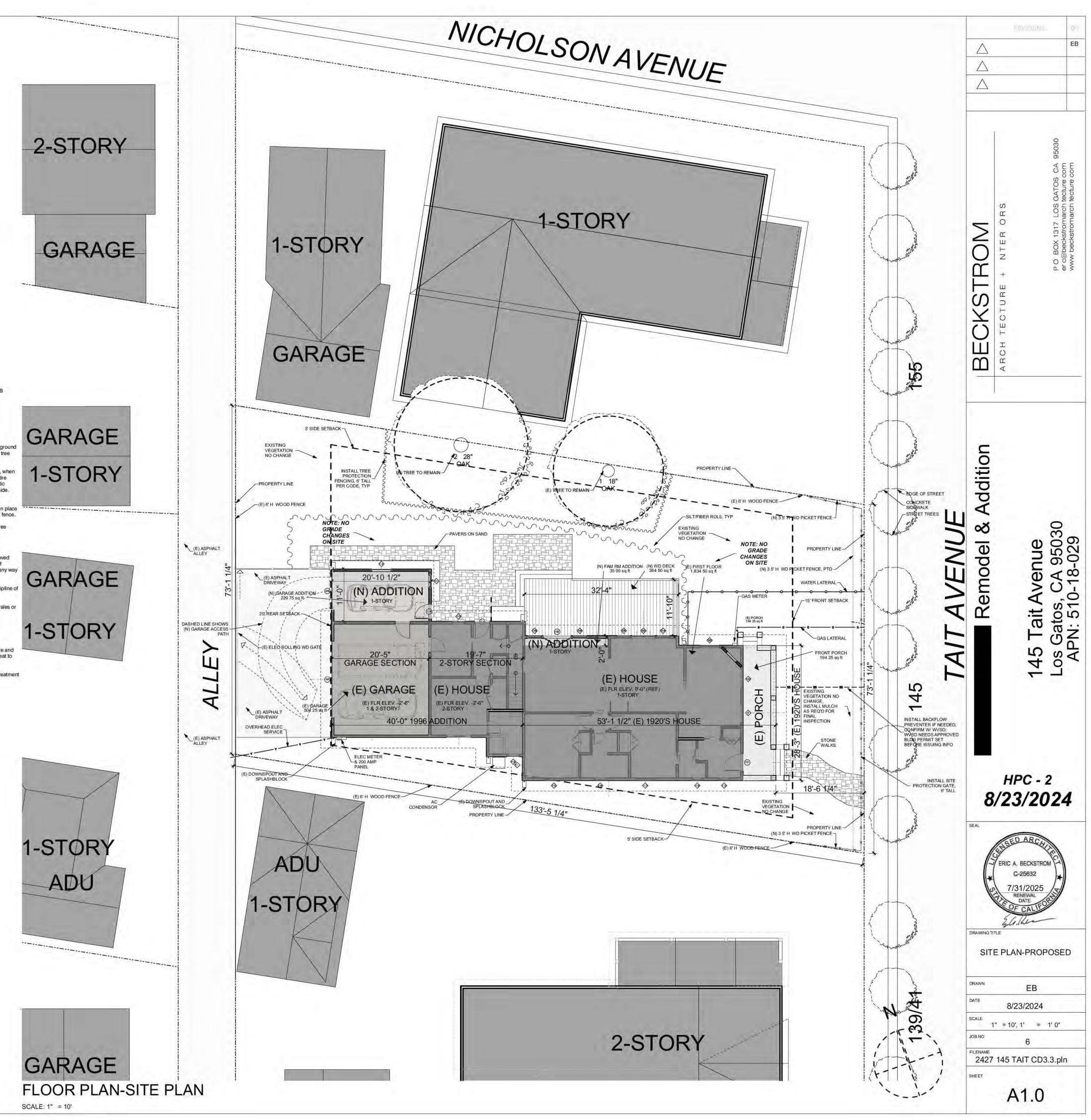


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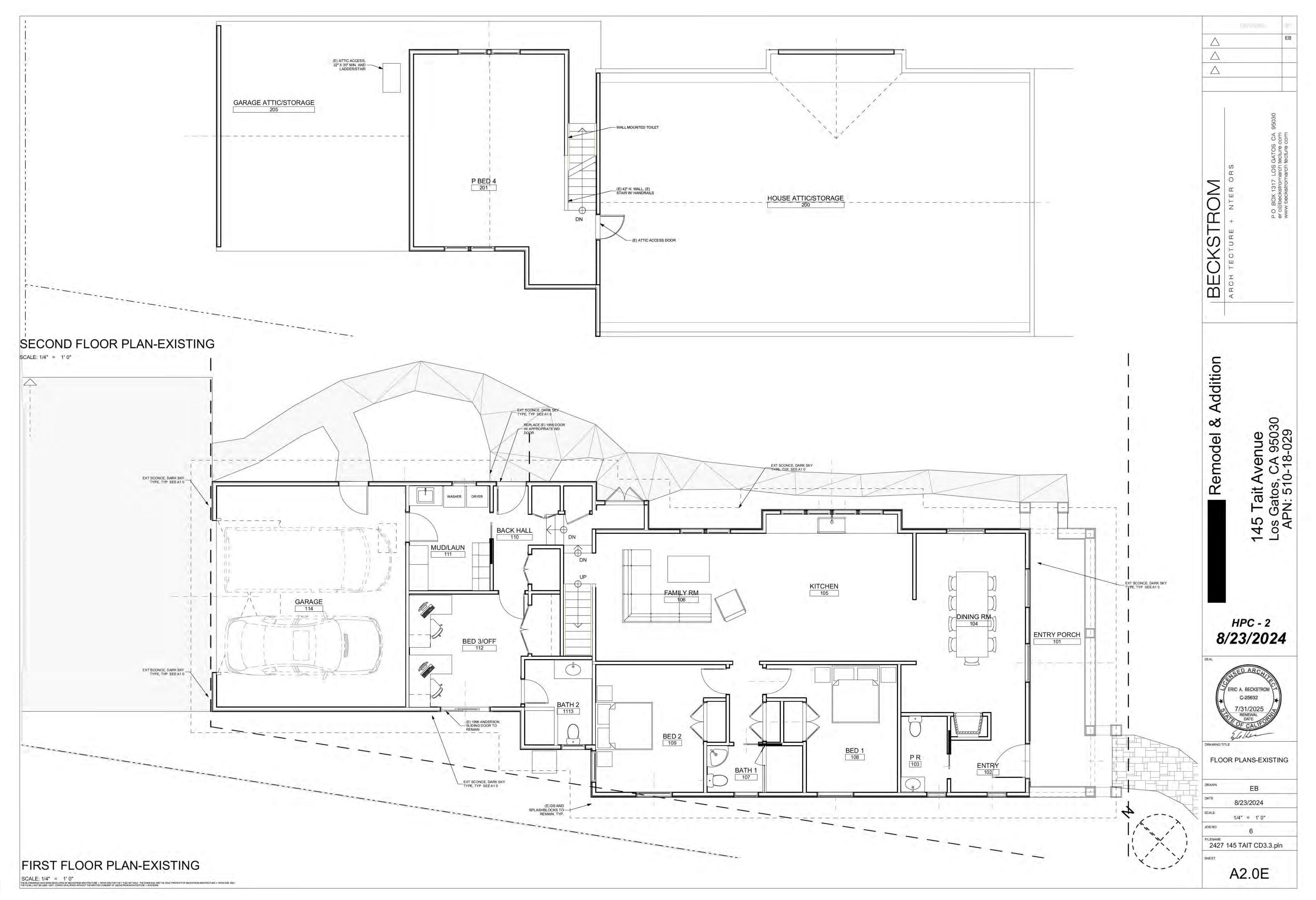
Bayport Collection Dark Sky 7 3/4" High Outdoor Porch Wall Light \$77.00 THE SHIPPING & FREE PETURNE" | 1 -- 0

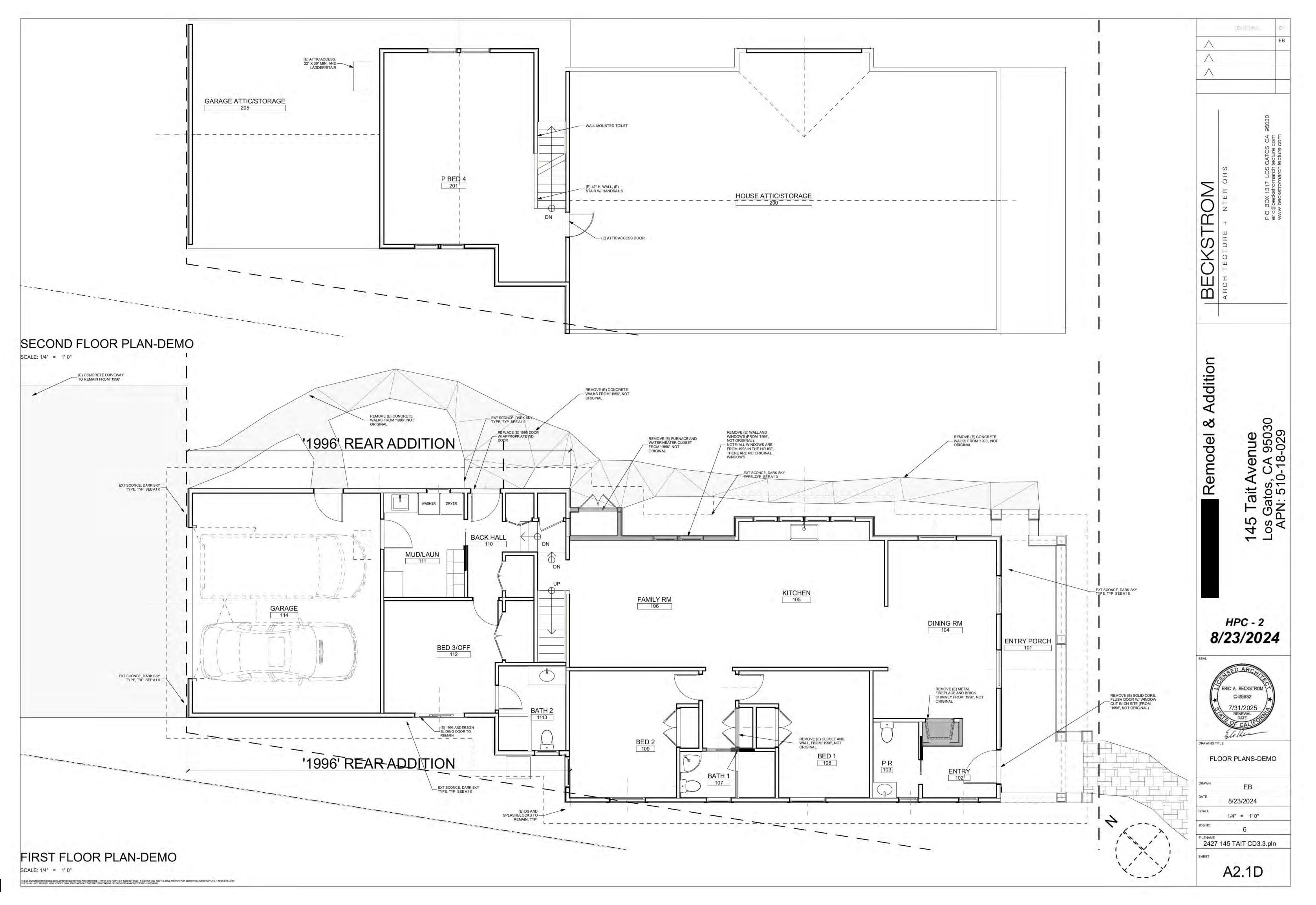
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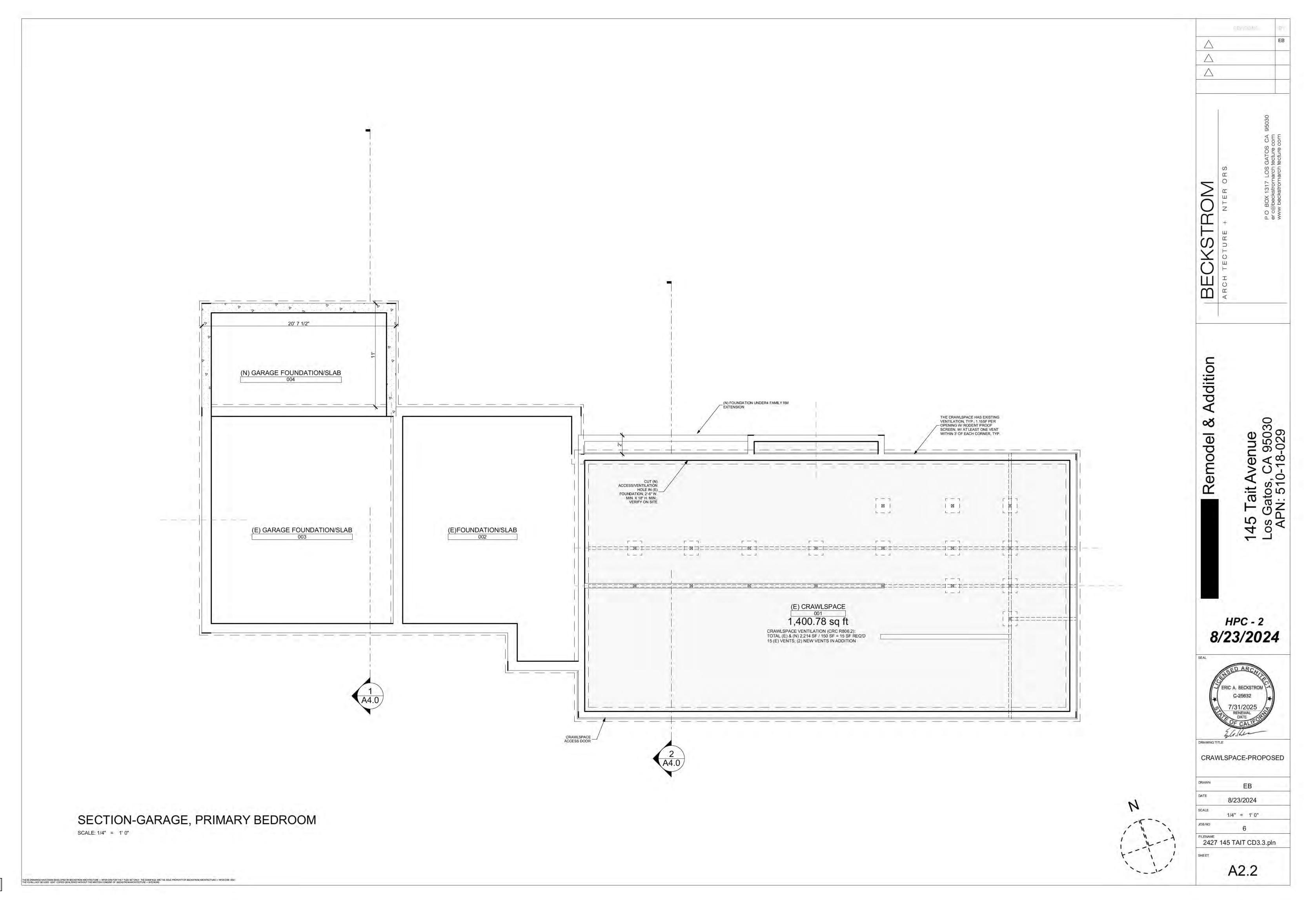
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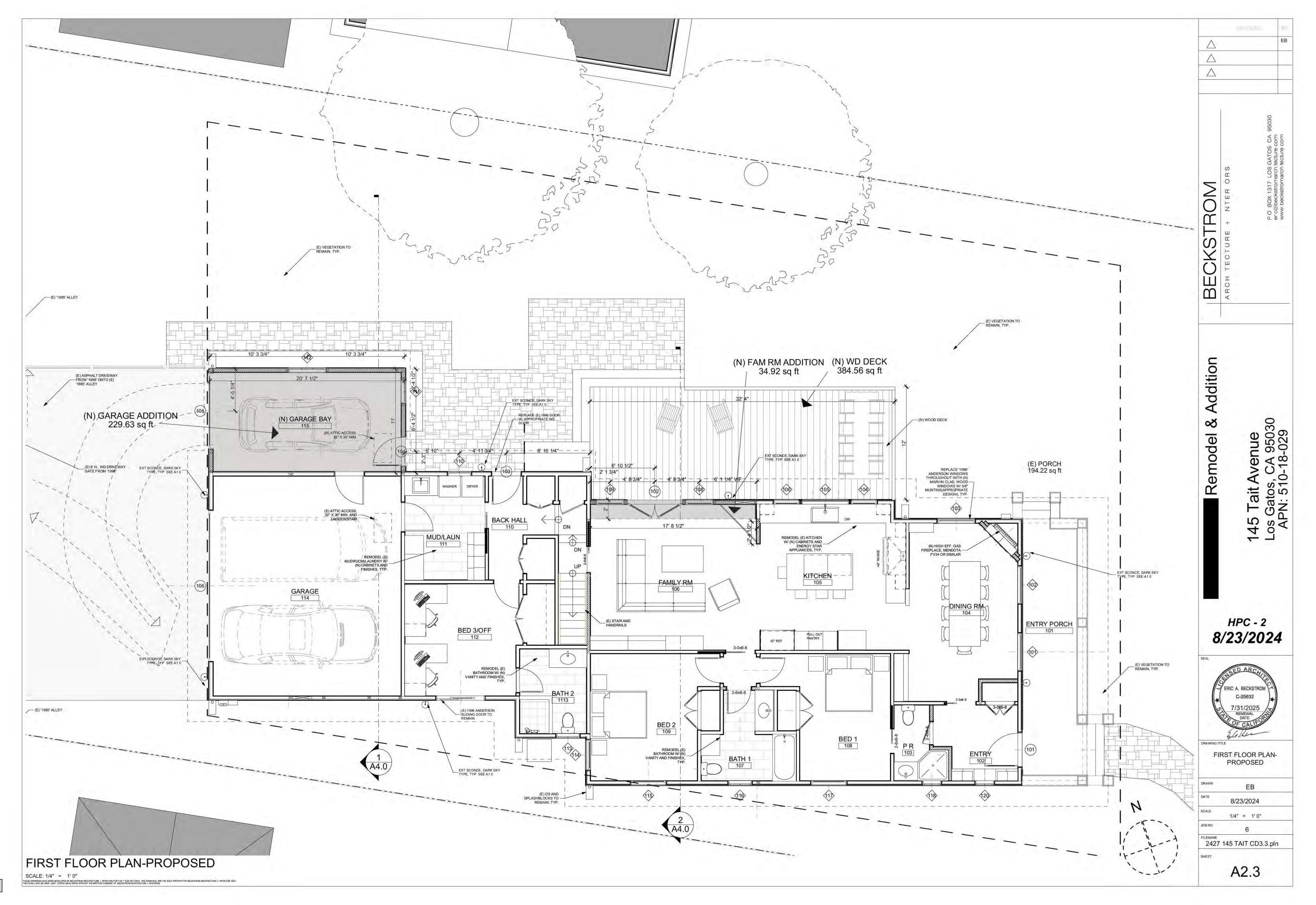


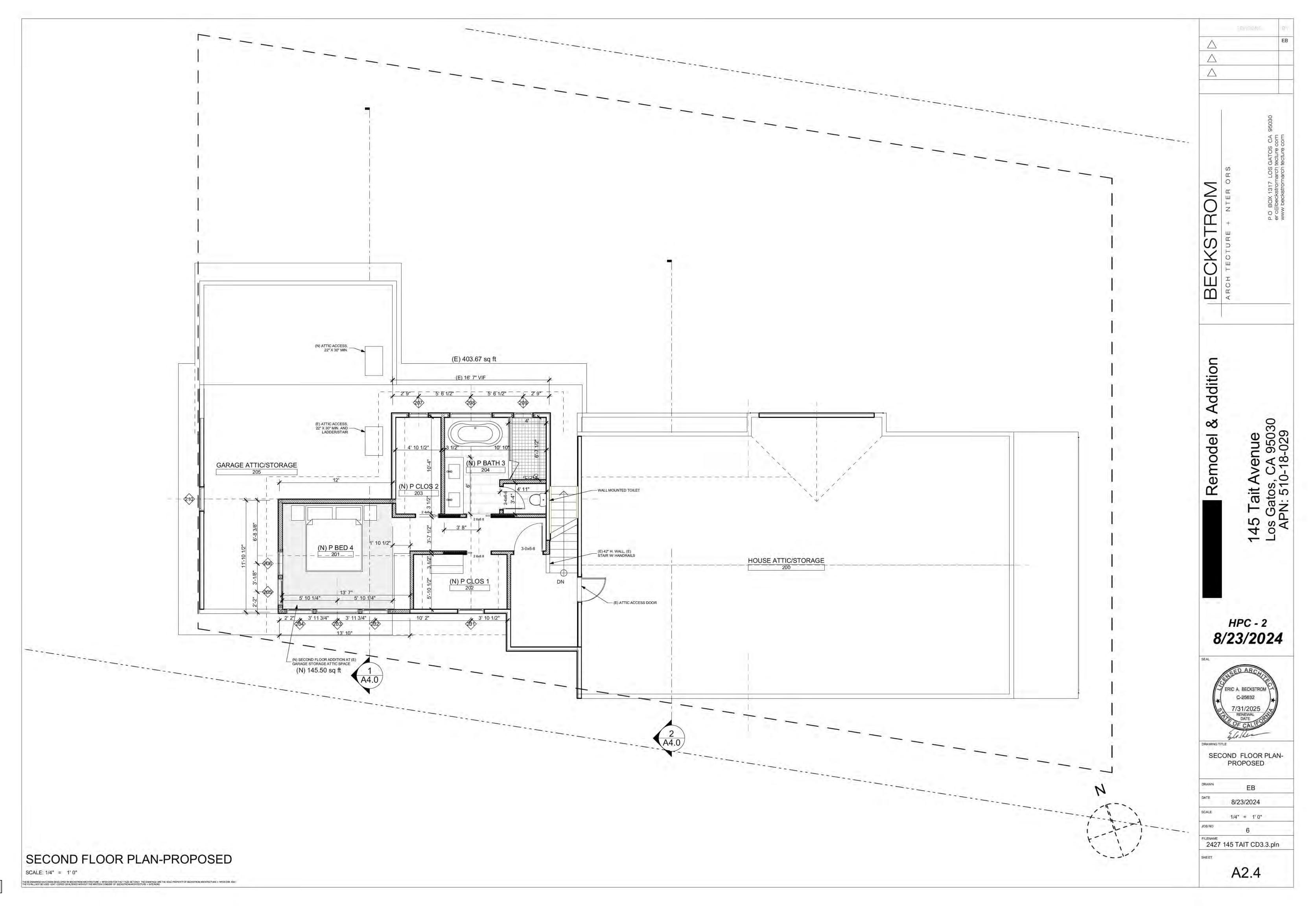


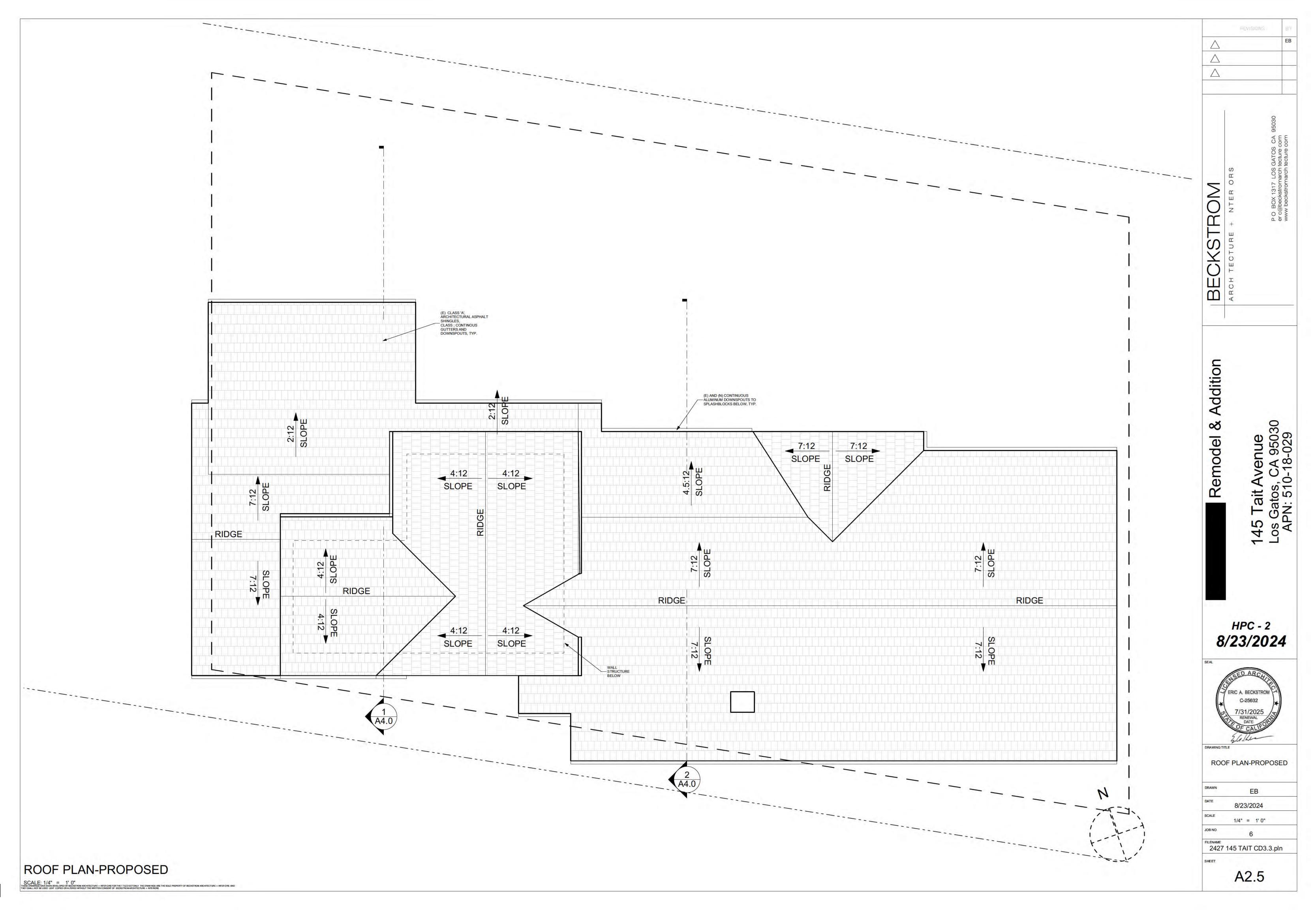


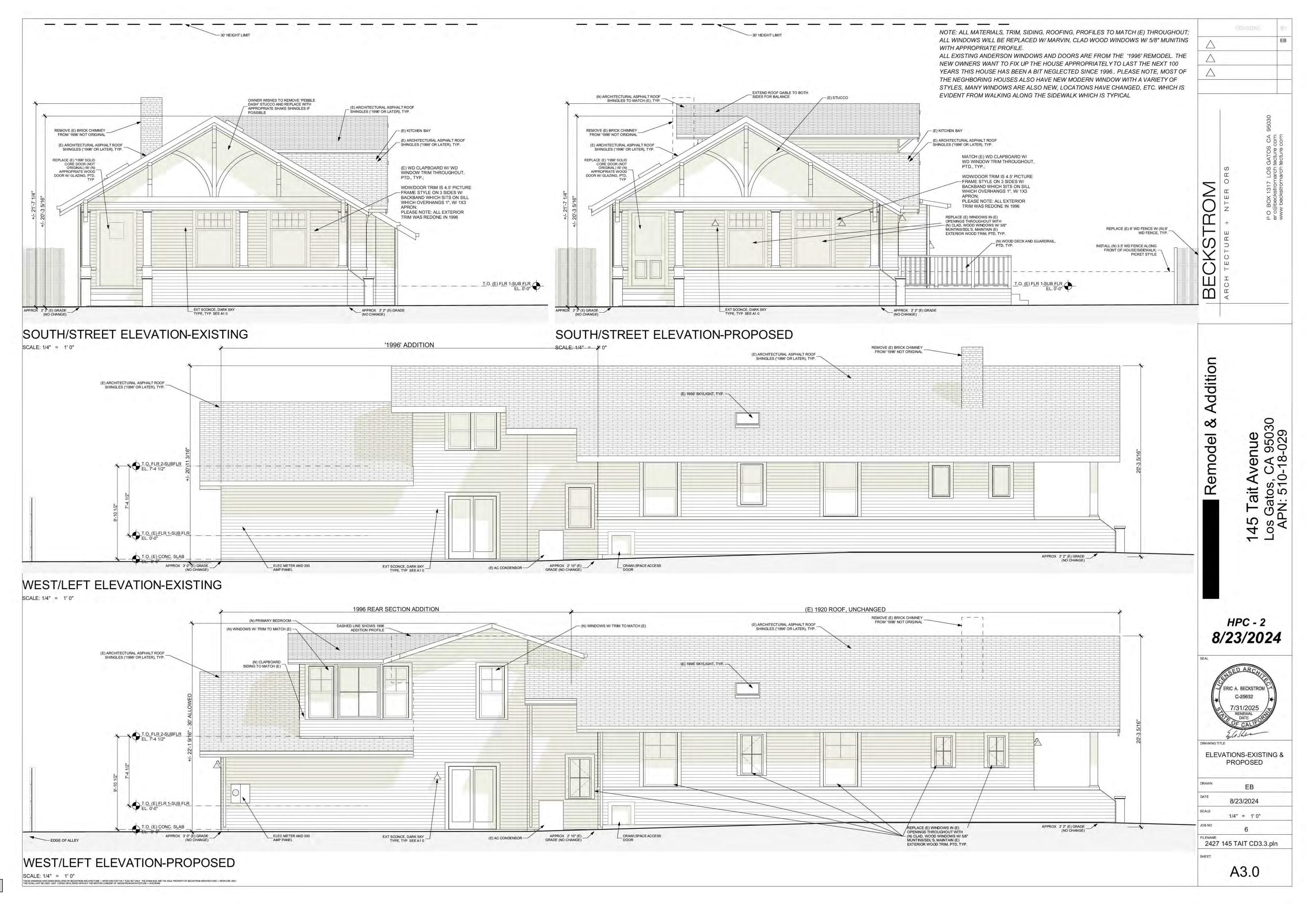


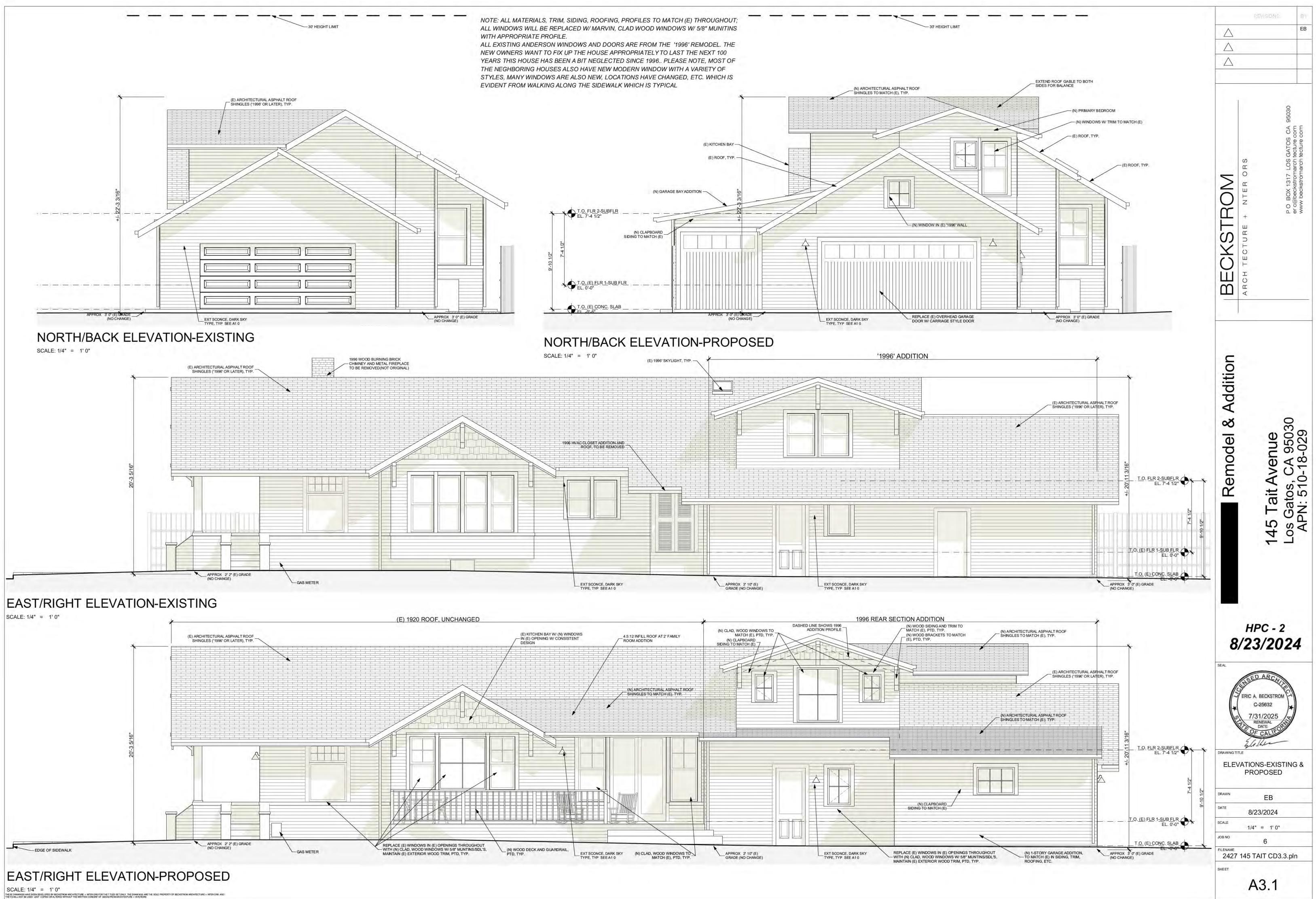


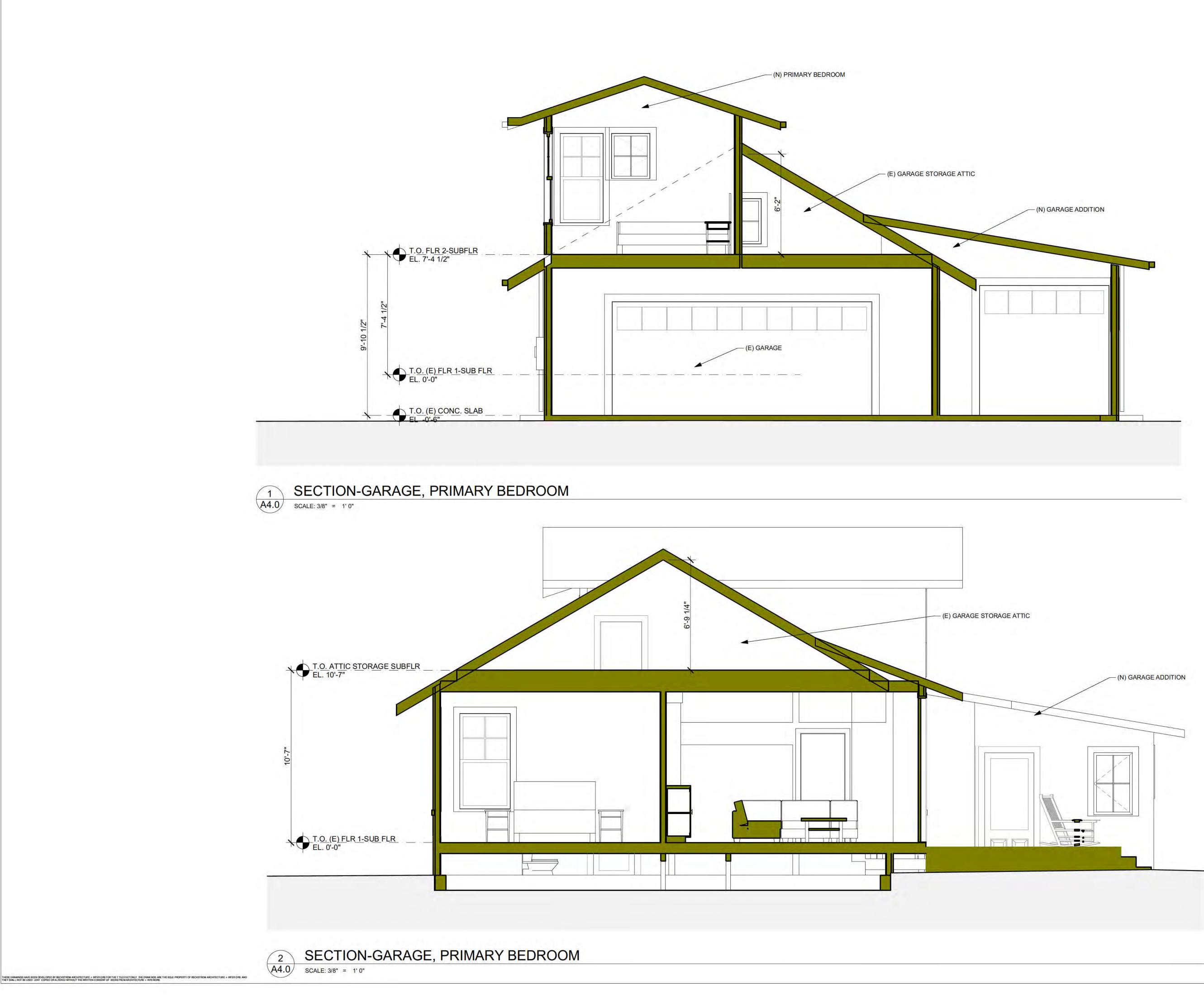


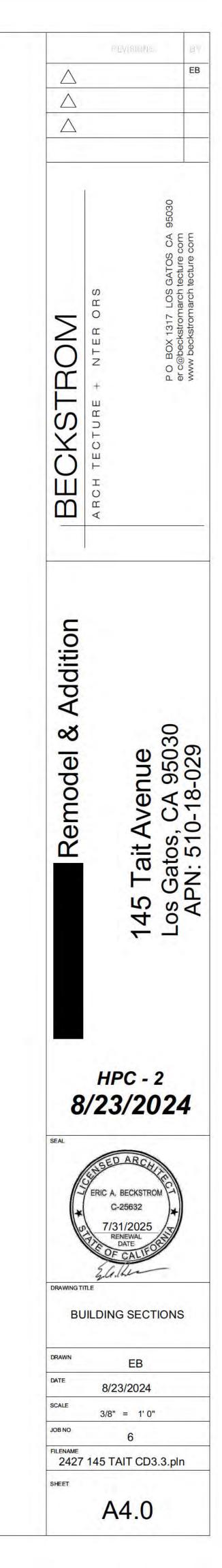












WDW NO	RM NO	RM NAME	TYPE	UNIT WIDTH	UNIT HEIGHT	SAFETY GLAZING	REMARKS
101	104	DINING RM		4'	6'	YES	
102	104	DINING RM		4'	6'	YES	
103	104	DINING RM		4'	6'	YES	
104	105	KITCHEN	DOUBLE HUNG	2' 9 1/4"	5' 7 1/2"	YES	
105	105	KITCHEN		5' 1/4"	5' 7 1/2"	YES	
106	105	KITCHEN	DOUBLE HUNG	2' 9 1/4"	5' 7 1/2"		
108	106	FAMILY RM	DOUBLE HUNG	2' 11 1/2"	6' 10 1/8"	YES	
109	106	FAMILY RM	DOUBLE HUNG	2' 11 1/2"	6' 10 1/8"		
110	111	MUD/LAUN		2' 6"	3' 11 1/8"	YES	
111	115	(N) GARAGE BA		2' 6"	3' 11 1/8"	YES	
112	115	(N) GARAGE BA		4'	2' 11 1/8"	YES	
113	1113	BATH 2		2' 6"	4' 5 1/8"	YES	
114	109	BED 2	DOUBLE HUNG	3' 2 7/8"	6'	YES	
115	109	BED 2	DOUBLE HUNG	3' 9 1/4"	6'	1	
116	107	BATH 1	1	2' 6"	4' 5 1/8"	YES	
117	108	BED 1	DOUBLE HUNG	3' 9 1/4"	6'	YES	
118	103	PR	1.	2'	3' 5 1/8"	YES	
118	111	MUD/LAUN		2' 6"	3' 11 1/8"	YES	
120	102	ENTRY		2'	3' 5 1/8"	YES	
201	202	(N) P CLOS 1	DOUBLE HUNG	2' 9 1/4"	5' 7 1/2"	YES	
202	201	(N) P BED 4	DOUBLE HUNG	2' 9 1/4"	5' 7 1/2"	YES	
203	201	(N) P BED 4		4' 5 1/4"	5' 7 1/2"	YES	
204	201	(N) P BED 4	DOUBLE HUNG	2' 9 1/4"	5' 7 1/2"	YES	
205	201	(N) P BED 4	DOUBLE HUNG	2' 9 1/4"	5' 7 1/2"		
206	201	(N) P BED 4		2' 6"	2' 11 1/8"	YES	
207	203	(N) P CLOS 2		2'	2' 11 1/8"	YES	
208	204	(N) P BATH 3		4' 5 1/4"	5' 8 1/2"	YES	
209	204	(N) P BATH 3		2'	2' 11 1/8"	YES	
210	205	GARAGE ATTIC/STORAGE		2' 6"	2' 11 1/8"	YES	

DOOR NO	RM NAME	RM NO	UNIT WIDTH	UNIT HEIGHT	REMARKS
101	ENTRY	102	3' 6"	7' 9"	WD, PAINTED W/ GLAZING
102	FAMILY RM	106	5' 11"	8' 11 1/2"	MARVIN ULTIMATE FRENCH
103	BACK HALL	110	3'	8'	WD, PAINTED W/ GLAZING
104	(N) GARAGE BAY	115	3'	8'	WD, PAINTED W/ GLAZING
105	(N) GARAGE BAY	115	8'	8'	CARRIAGE STYLE W/ LITES, PTD
106	GARAGE	114	16'	7'	CARRIAGE STYLE W/ LITES, PTD

DOOR NO	RM NAME	RM NO	UNIT WIDTH	UNIT HEIGHT	REMARKS
101	ENTRY	102	3' 6"	7' 9"	WD, PAINTED W/ GLAZING
102	FAMILY RM	106	5' 11"	8' 11 1/2"	MARVIN ULTIMATE FRENCH
103	BACK HALL	110	3'	8'	WD, PAINTED W/ GLAZING
104	(N) GARAGE BAY	115	3'	8'	WD, PAINTED W/ GLAZING
105	(N) GARAGE BAY	115	8'	8'	CARRIAGE STYLE W/ LITES, PTD
106	GARAGE	114	16'	7'	CARRIAGE STYLE W/ LITES, PTD

1.	CONTRACTO
2.	ALL DIMENSI
3.	DOORS INDI
1	ALL GLAZING

CONSTRUCTION NOTE: SIZES ABOVEARE FRAME/WINDOW UNIT SIZE, RO. IS USUALLY 1/2" MORE ON EACH SIDE AND ON THE TOP

WINDOW SPECS:

1. MARVIN ULTIMATE, CLAD WOOD, WHITE EXT., PRIMED

<>> WINDOW SCHEDULE

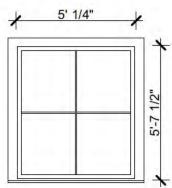
- 2. INSULATED, LOW E, ARGON
- 3. PROVIDE SCREENS FOR ALL WINDOWS
- 4. 5/8" SDL'S (SIMULATED DIVIDED LITES)
- 5. OIL RUBBED BRONZE HARDWARE
- 6. SEE ELEVATIONS FOR HINGE SIDE



WINDOW NOTES:

- 1. CONTRACTOR SHALL VERIFY ALL FIELD DIMENSIONS AND DETAILS PRIOR TO PROCEEDING WITH ANY WORK, TYP.
- 2. ALL DIMENSIONS INDICATED ON THIS SHEET REPRESENT WINDOW UNIT DIMENSIONS, AS REFERENCED IN DETAILS. 3. WINDOWS INDICATED ON THIS SHEET REPRESENT THE EXTERIOR VIEW OF THE WINDOW.
- 4. ALL GLAZING TO BE INSULATED (DOUBLE) WITH LOW E COATING, U.O.N.
- 5. HEAD HEIGHTS ARE MEASURED FROM FINISHED FLOOR.
- ALL WINDOWS IDENTIFIED AS 'EGRESS WINDOWS' SHALL MEET THE FOLLOWING CRITERIA:
 - 5.7 SQUARE FEET MIN. NET CLEAR OPENABLE AREA 24" MIN. NET CLEAR OPENABLE HEIGHT
 - 20" MIN. NET CLEAR OPENABLE WIDTH
 - 44" MAX. SILL HE GHT ABOVE FINISH FLOOR
- 6. GLAZING WITHIN 60" OF TUB OR SHOWER BOTTOM SHALL BE FULLY TEMPERED.

7. SCREENS TO BE PROVIDED AT ALL WINDOWS. 8. HARDWARE T.B.D.

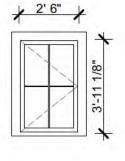


FIXED

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4'

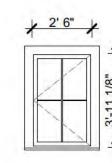
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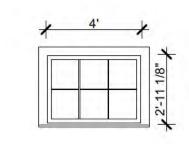
CASEMENT

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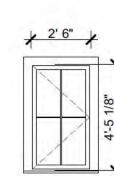
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CASEMENT



112







DOUBLE HUNG 104



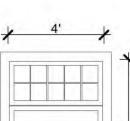


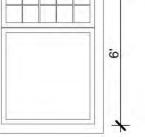
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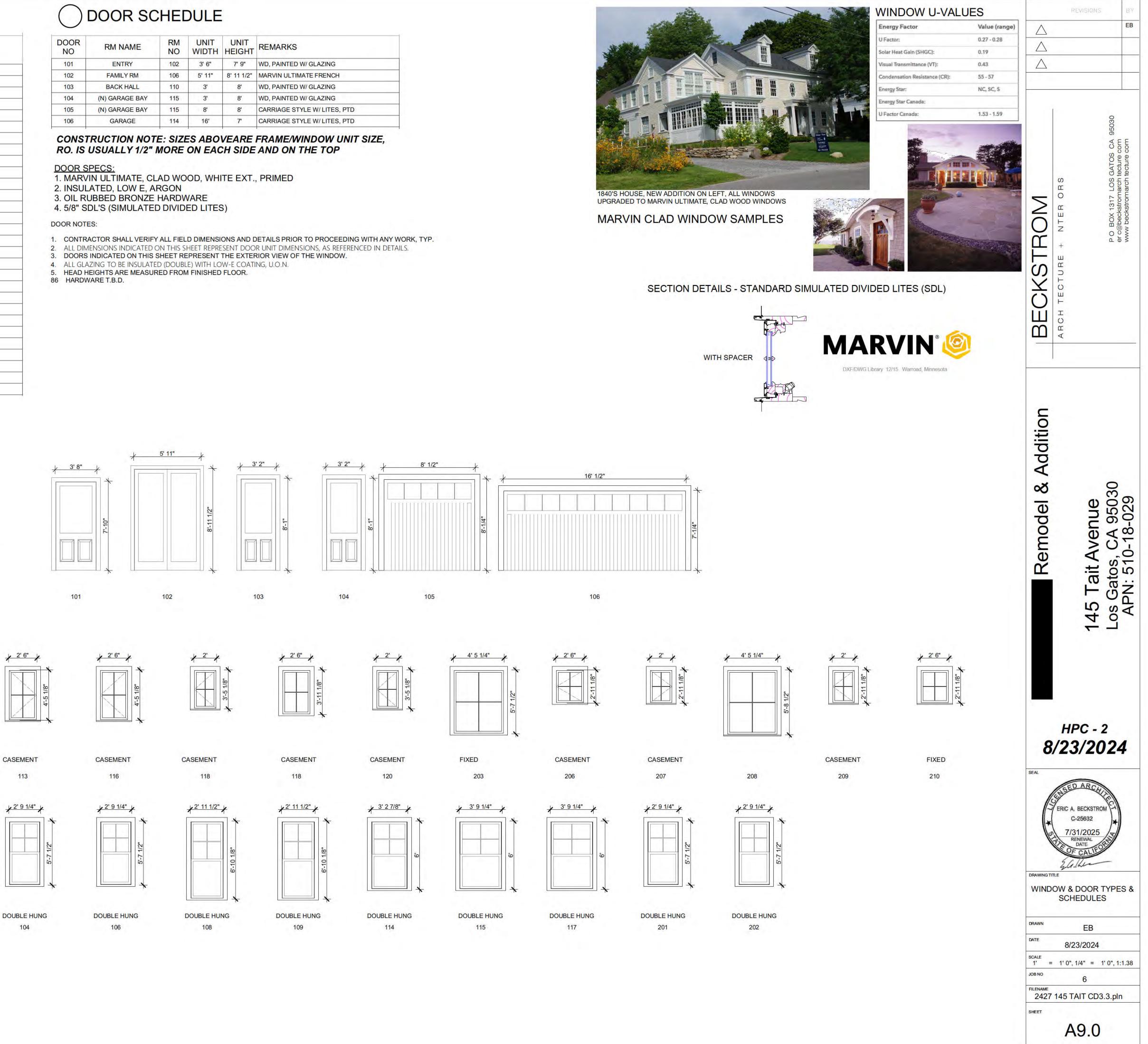


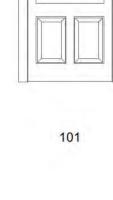
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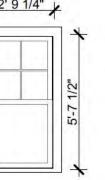


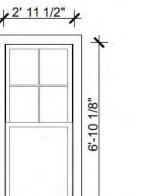


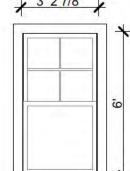


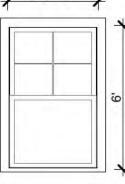


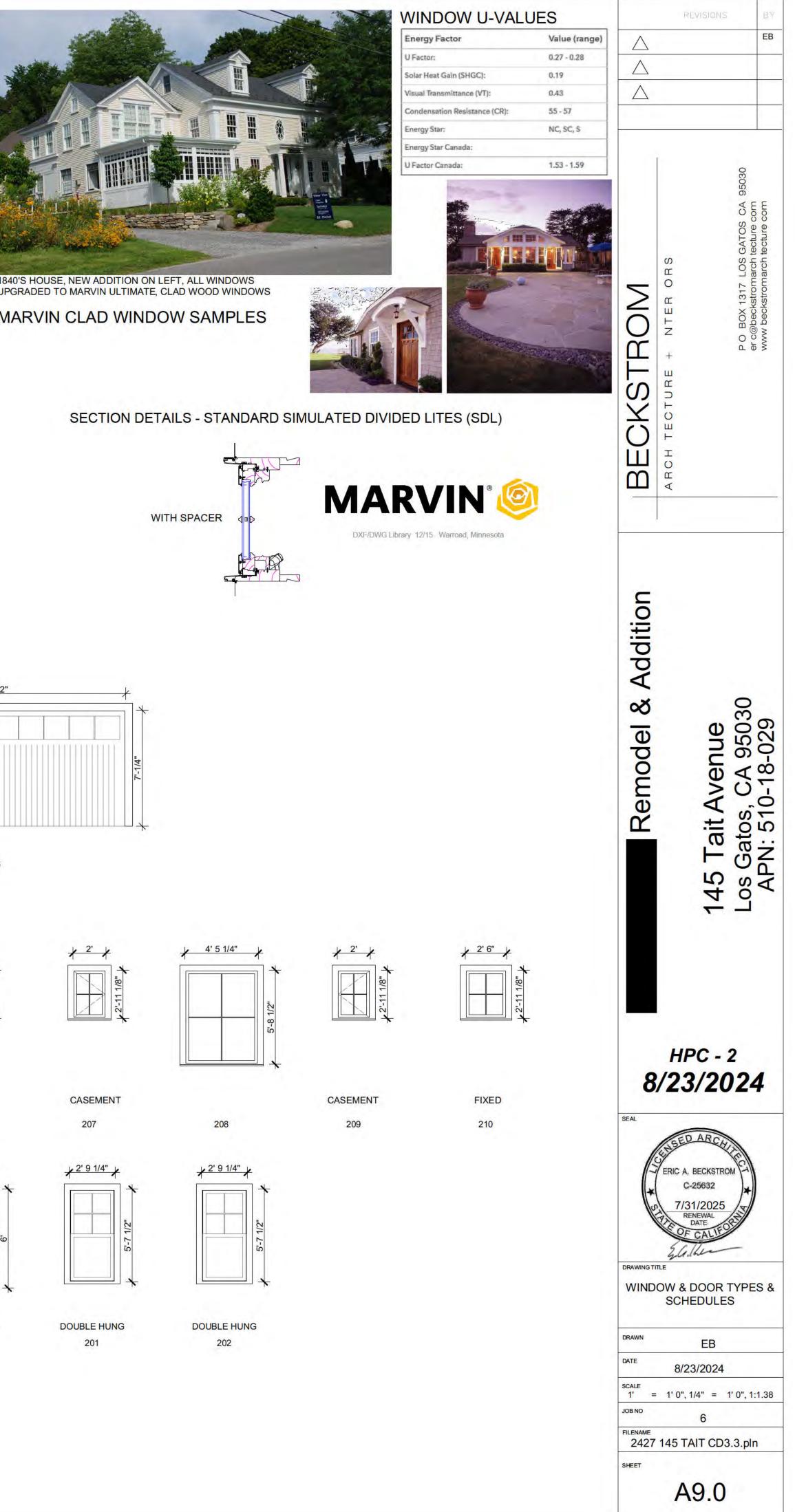












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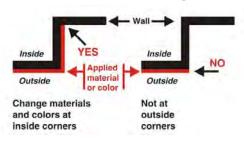
BUILDING DESIGN

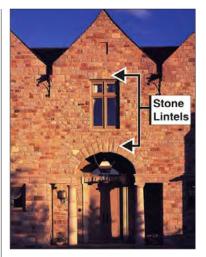
3.8.3 Use traditional detailing

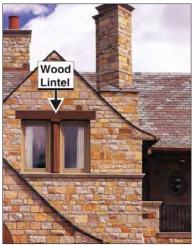
- Treat openings in walls as though they were constructed of the traditional material for the style. For example, be sure to provide substantial wall space above arches in stucco and stone walls. Traditionally, wall space above the arch would have been necessary to structurally span the opening, and to make the space too small is inconsistent with the architectural style.
- Openings in walls faced with stone, real or synthetic, should have defined lintels above the opening except in Mission or Spanish Eclectic styles. Lintels may be stone, brick or wood as suits the style of the house.
- Treat synthetic materials as though they were authentic. For example, select synthetic stone patterns that place the individual stones in a horizontal plane as they would have been in a load bearing masonry wall.
- Select roof materials that are consistent with the traditional architectural style (e.g., avoid concrete roof tiles on a Craftsman Style house.)

3.8.4 Materials changes

• Make materials and color changes at inside corners rather than outside corners to avoid a pasted on look.







Use stone or wood lintels over openings in stone walls

3.9 ADDITIONS/ACCESSORY BUILDINGS/SECONDARY UNITS

- Site additions in the least conspicuous place. In many cases this is a rear or side elevation only rarely is it a rooftop.
- The existing built forms, components and materials should be reinforced. Heights and proportions of additions and alterations should be consistent with and continue the original architectural style and design.
- Additions should be subordinate, and compatible in scale and proportion to the historically significant portions of the existing structure.
- When an addition or remodel requires the use of newly constructed exterior elements, they should be identical in size, dimension, shape and location as the original, and



Additions, accessory buildings and secondary units should match the form, architectural style, and details of the original house

BUILDING DESIGN



Original structure



Addition incorporated into the roof successfully adds space while respecting the integrity of the existing house and the scale of the neighborhood



Placing a two story addition to the rear can minimize its impact on the historic resource and the scale of the neighborhood

should utilize the same materials as the existing protected exterior elements.

- When an addition necessitates the removal of architectural materials, such as siding, windows, doors, and decorative elements, they should be carefully removed and reused in the addition where possible.
- The introduction of window and door openings not characteristic in proportion, scale, or style with the original architecture is strongly discouraged (e.g., sliding windows or doors in a structure characterized by double hung windows and swinging doors).
- The character of any addition or alteration should be in keeping with and subordinate to the integrity of the original structure.
- The amount of foundation exposed on the addition should match that of the original building.
- Do not add roof top additions where the roof is of historic significance.
- Second floor additions are discouraged in neighborhoods with largely one story homes. If horizontal expansion of the house is not possible, consider incorporating a second floor addition within the roof form as shown in the example to the left.
- Second floor additions which are not embedded within the roof form should be located to the rear of the structure.
- The height and proportion of an addition or a second story should not dominate the original structure.
- Deck additions should be placed to the rear of the structure only, and should be subordinate in terms of scale and detailing.
- New outbuildings, such as garages, should be clearly subordinate to the main structure in massing, and should utilize forms, materials and details which are similar to the main structure.
- Garages should generally be located to the rear of the lot behind the rear wall of the residence. One car wide access driveways should be utilized.



DATE: August 23, 2024

TO: Historic Preservation Committee

FROM: Joel Paulson, Community Development Director

SUBJECT: Requesting Approval to Remove a Pre-1941 Property from the Historic Resources Inventory for Property Zoned HR-1. Located at 15116 Blossom Hill Road. APN 527-16-001. Exempt Pursuant to CEQA Guidelines, Section 15061 (b)(3). Request for Review PHST-24-012. Property Owner/Applicant: Gamaleldin Elsayed. Project Planner: Jocelyn Shoopman.

RECOMMENDATION:

Requesting approval to remove a pre-1941 property from the Historic Resources Inventory for property zoned HR-1 located at 15116 Blossom Hill Road.

PROPERTY DETAILS:

- 1. Date primary structure was built: 1940 per County Assessor's Database
- 2. Town of Los Gatos Historic Status Code: ✓?, historic & some altered but still contributor to the district if there is one
- 3. Does property have an LHP Overlay? No
- 4. Is structure in a historic district? No
- 5. If yes, is it a contributor? N/A
- 6. Findings required? Yes
- 7. Considerations required? No

BACKGROUND:

A request to remove the pre-1941 property from the Historic Resources Inventory (HRI) was reviewed by the Committee on July 24, 2024. A motion to forward a recommendation to the Community Development Director to keep the property in the inventory passed with a 4-1 vote.

PREPARED BY:

Jocelyn Shoopman Senior Planner

PAGE **2** OF **3** SUBJECT: 15116 Blossom Hill Road/PHST-24-012 DATE: August 23, 2024

DISCUSSION:

The applicant is requesting removal of the pre-1941 property from the HRI. The Santa Clara County Assessor's Database lists a construction date of 1940 for the residence. The property is not within a historic district or LHP overlay or located on the Sanborn Fire Insurance maps; however, it is included in the 1990 Anne Bloomfield Survey (Attachment 1).

The applicant has provided an informational packet with their application, which includes the research conducted as a part of this request (Attachment 2).

A review of Town records yielded Building Permit records for 1988 (patio cover and screen enclosure), 2003 (reroof permit), 2013 (vinyl siding on the east wall of the sunroom), and 2016 (water heater replacement) (Attachment 4).

The existing residence is a two-story farmhouse style structure with a composition roof. In August 1988, a Building Permit was issued for an enclosed patio cover to the rear and side elevations that is also visible from the front elevation (Attachment 4). No additional building plans are available for the property.

In response to comments provided by Committee members at the July 24, 2024, meeting regarding the structure's historic integrity, the applicant provided additional pictures stating that the 1998 addition of the patio cover and screen enclosure is large and well over half of the existing square footage of the 1,300 square-foot home, the addition is visible from the front elevation, and the addition modified the roof line and architecture of the home. The applicant has also claimed that the existing siding on the home is weatherproof vinyl and is not original to the home as weatherproof vinyl was not a material available at the time of construction in 1940 and became more readily available in the 1970's (Attachments 2 and 3).

The applicant's letter concludes from their research that the structure is not associated with any significant events or persons of significance, the architectural style of the structure does not exhibit distinct characteristics of a particular period, and the structure has been compromised through alterations over the years. (Attachment 2).

CONCLUSION:

The applicant is requesting approval to remove a pre-1941 property from the Historic Resources Inventory for property zoned HR-1 located at 15116 Blossom Hill Road. If the Committee can make the findings for removal from the Historic Resources Inventory based on the information provided by the applicant, a recommendation of approval should be forwarded to the Community Development Director. Once removed from the Historic Resources Inventory, any proposed alterations would not return to the Committee.

PAGE **3** OF **3** SUBJECT: 15116 Blossom Hill Road/PHST-24-012 DATE: August 23, 2024

FINDINGS:

A. Findings - related to a request for a determination that a pre-1941 primary structure has no historic significance or architectural merit.

In evaluating a request for a determination of historic significance or architectural merit, the Historic Preservation Committee shall consider the following:

- 1. The structure is not associated with events that have made a significant contribution to the Town;
- 2. No Significant persons are associated with the site;
- 3. There are no distinctive characteristics of type, period or method of construction or representation of work of a master;
- 4. The structure does not yield information to Town history; and
- 5. The integrity has been compromised such that the structure no longer has the potential to convey significance.

ATTACHMENTS:

- 1. Anne Bloomfield Survey
- 2. Applicant's Submittal Packet
- 3. Property Pictures
- 4. Town Permit Records

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ARCHITECTURAL HISTORY
Anne Bloomfield Anne Bloomfield (415) 922-1063 2229 WEBSTER STREET SAN FRANCISCO. CA 94115
ARCHITECTURAL/CULTURAL SURVEY LOS GATOS RESEARCH
File address 15/16 Blassom Hill
PARCEL MAP INFORMATION Parcel # $327 - 16 - 0017$. (maybed, ff - check Ass.) Lot size: 125 front ft. x 80 - 156 ft. deep
Parcel # $32/-76-007$ Lot size: 725 front ft. x ft. deep
Lot shape: Rectangle _ L _ Rectangle with small rear jog _ Other + rape zord
Location: N S E W side of BH St Ave Other Rd distance to cross st: 6.900 ft. N S E W from Las Flores Le florge
distance to cross st: <u>6.900</u> ft. N S E W from Las Flores Le flerga
at NENWSESWcorner_of
HISTORIC INFORMATION ON PARCEL MAP
Old tract or subdivision name 7
FIELD SURVEY INFORMATION (handwritten in red)
Preliminary rating /? Estimated age 1920s? Style Farmhouse # stories_
Alterations several additions - raised
Other wide dapboard
COUNTY ASSESSORPROPERTY CHARACTERISTICS (paste on copy) Page EFFective date

OWNERSHIP Source <u>Name</u>		Location of property, or Old tract/block/lot	Lot <u>Size</u>	Owner Name
	1891			
Blk Book	1908			
Survey	1941	 		

MISCELLANEOUS	PHOTOS: Roll/frame # 046	19 Date 21-11-90
National Register listed date	······································	<u> </u>
County Inventory 1979		A CONTRACTOR
Town of Los Gatos: Designation Recognition		
District Name		
Previous Survey		MARK
Gebhard: page #illustration page # Butler/Junior League		9 5-94

This Page Intentionally Left Blank 15116 Blossom Hill Rd, Los Gatos, CA, 95032

07/30/2024

Dear Members of the Historic Preservation Committee,

We are writing to formally request the removal of our house, located at 15116 Blossom Hill Rd, Los Gatos, CA, 95032, from the city's historic inventory. After conducting thorough research into the history and architectural significance of the property, We believe that it meets the criteria for removal as outlined in the city's regulations concerning historic structures. I presented a previous request on 07/25/2024 (PHST-24-011), which made the case that 1) the house is not associated with significant events or persons. 2) lack significant and distinctive characteristics. 3) its historic integrity is compromised through renovation and alteration (one of which is a large alteration and addition done in 1988).

The committee has agreed to 1 and 2, yet there was a disagreement among committee members on point 3) whether the alternation in the house done by the previous owner in the 80s has changed any significant characteristic. The committee did not find sufficient evidence on the hearing on July 25th, thus we follow up on this request with additional research gathering evidence supporting point 3 above.

We present the following additional findings:

1. **Square footage area of addition is large**: The permitted addition to the house area is very large (over than 800 sq ft). Note that the total house area is around 1300 sq ft. So, this addition is > 50% in size compared to the house (See addition plan).

2. Addition is largely visible from the street view: The entryway to our house is visible from the street (see attached picture). The addition is so large that it also not only covers the rear of the house but also our entryway view visible from the street (See attached picture). In total the addition square footage placed only in this area is 12x25=300 sq ft.

3. Addition largely changing the roof lines and structure: The addition changed the house roof line and architecture (see attached picture). Also, house siding and walls were altered to give entry to the addition (See attached pictures). Further, the addition windows look all glass modern style.

4. Addition of a large retaining wall completely changed the house view. Retaining walls of this house collapsed and had to be redone completely with new material. A new retaining wall with concrete, steel and modern stone was added in 1986 to the house front completely altering the street view (see attached).

5. All sidings in the house are not original: We examined all sidings of our house and found that they are made of weatherproof vinyl. This material was not used in houses in the 1940s and was only more widely used starting in the 1970s (See Bradtmueller and Foley 2014). We researched this finding and found evidence obtained from the previous owner that all house sidings are not original. The old siding was completely damaged and had to be replaced. The previous owner hired Sears company to replace all sidings (See attached receipt and pictures of the modern house sidings). We found also evidence in the city of los gatos records of the corresponding permits of changing the sidings.

Based on this additional evidence, I respectfully request that the Historic Preservation Committee considers my application for the removal of my house from the historic inventory. The property does not meet the threshold for preservation based on its historical or architectural significance as defined by the city's criteria.

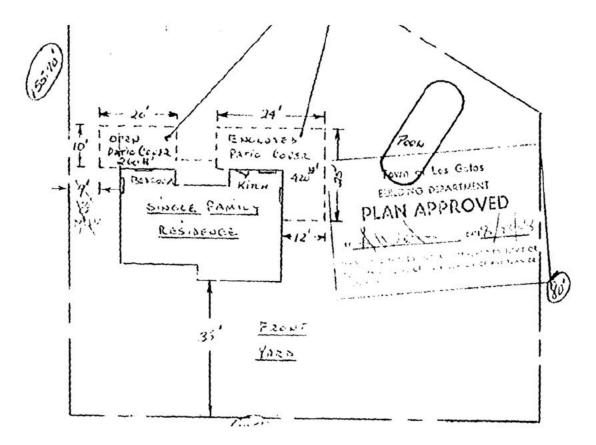
Enclosed with this letter are copies of the research findings and supporting documents that substantiate the conclusions drawn regarding the property's historical and architectural context. I am available to provide any additional information or documentation that may assist in your review process.

Thank you for considering my request. I appreciate your attention to this matter and look forward to your response.

Sincerely,

Owners of 15116 Blossom Hill Rd, Los Gatos, CA, 95032

1. Square footage area of addition is large: The permitted addition to the house area is very large (over than 800 sq ft). Note that the total house area is around 1300 sq ft. So, this addition is > 50% in size compared to the house (See addition plan).

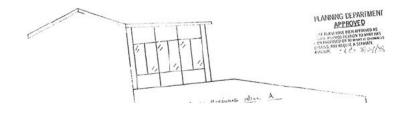


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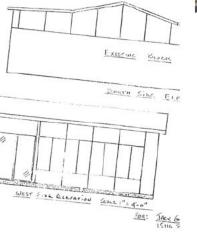




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File: 8629 21 May 1986

Page 2

SCOPE OF BEFALR FORE REQUIRED

We believe that the following items of work are required : restore the propert, to the pro-less condition and satisfy code standards: (similar to what was proposed in the provious report.)

 Construct about 50 linear feet of 5 to 7 feet high steel relatorced concrete wall at the location of the collapsed wall. Ine wall rust be fully drained. Reneve the cracked concrete slab under the covered parch above this wall and replace with a new slab. (This work will require temporary reports) of the parch structure.)

 Rerove the leaning wall behind the house and replace with steel reinforced concrete wall (about 60 feet long and ; to 6 (t. high). The new wall must be fully darmed.

 Following the replacement of the collapsed wall, the sellapsed wood deck that had existed directly above the wall should be restored to its pre-existing condition.

The above scope of work, in our view, does not constitute any inprovement (botterment) beyond what today's standards call for, the dramage correction that was suggested in my previous report is considered a betterment, and not essential to the repair.

PLANS AND SPECIFICALIONS

Nervoy Engineering is in the process of preparing the detailed plans and apecifications for the above scope of work based on the design cr.teria and parameters presented in this report. The documents should be ready shortly for bid solicitations.

Sincerely,

EIM AND ASSOCIATES

Johnol Ser, P.E. Consulting South Regimeer Sch 21491 (Expires 09/10/89)

Page 58

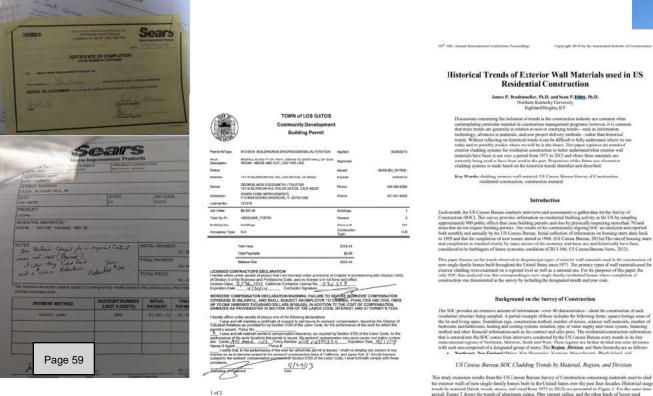


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dadding that were classified and grouped together within the other material type.





1 of 2

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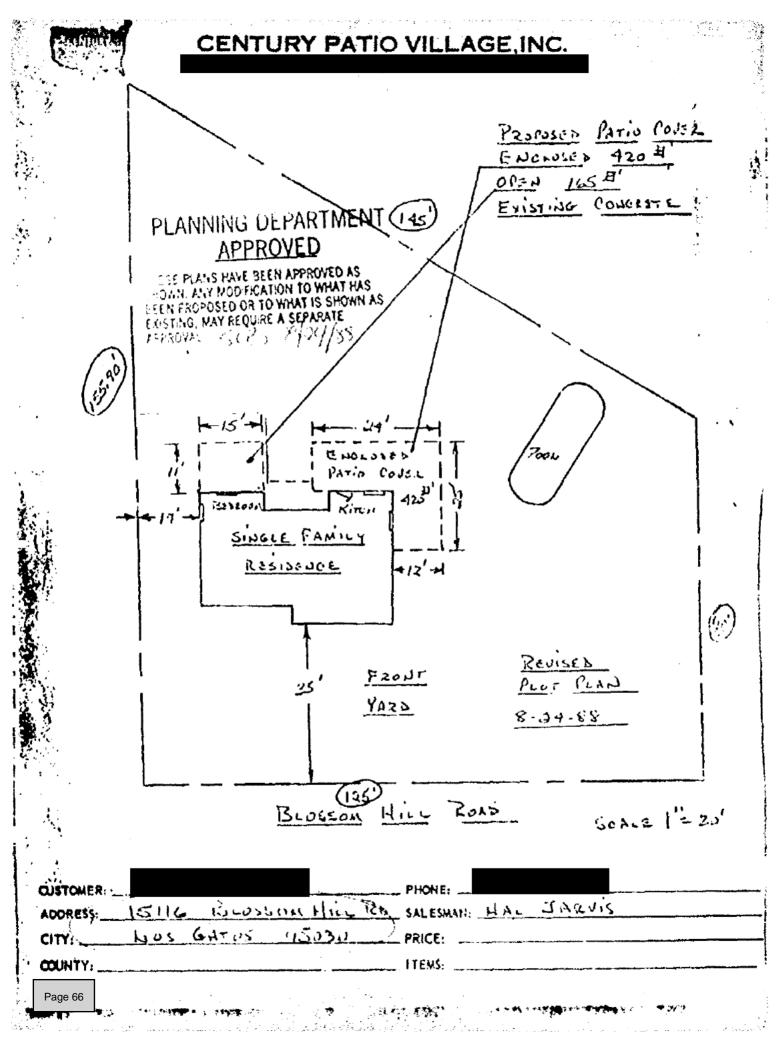


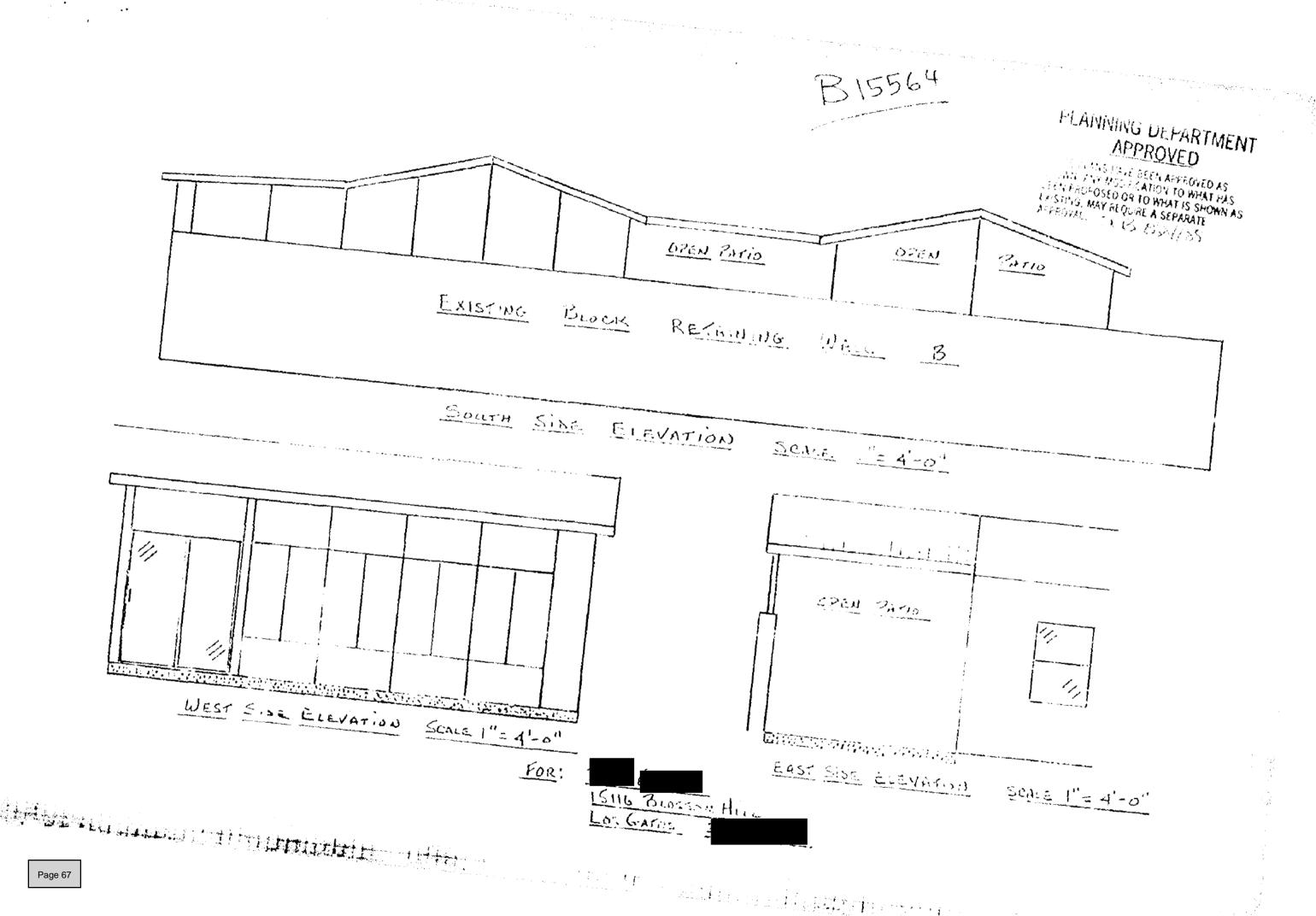


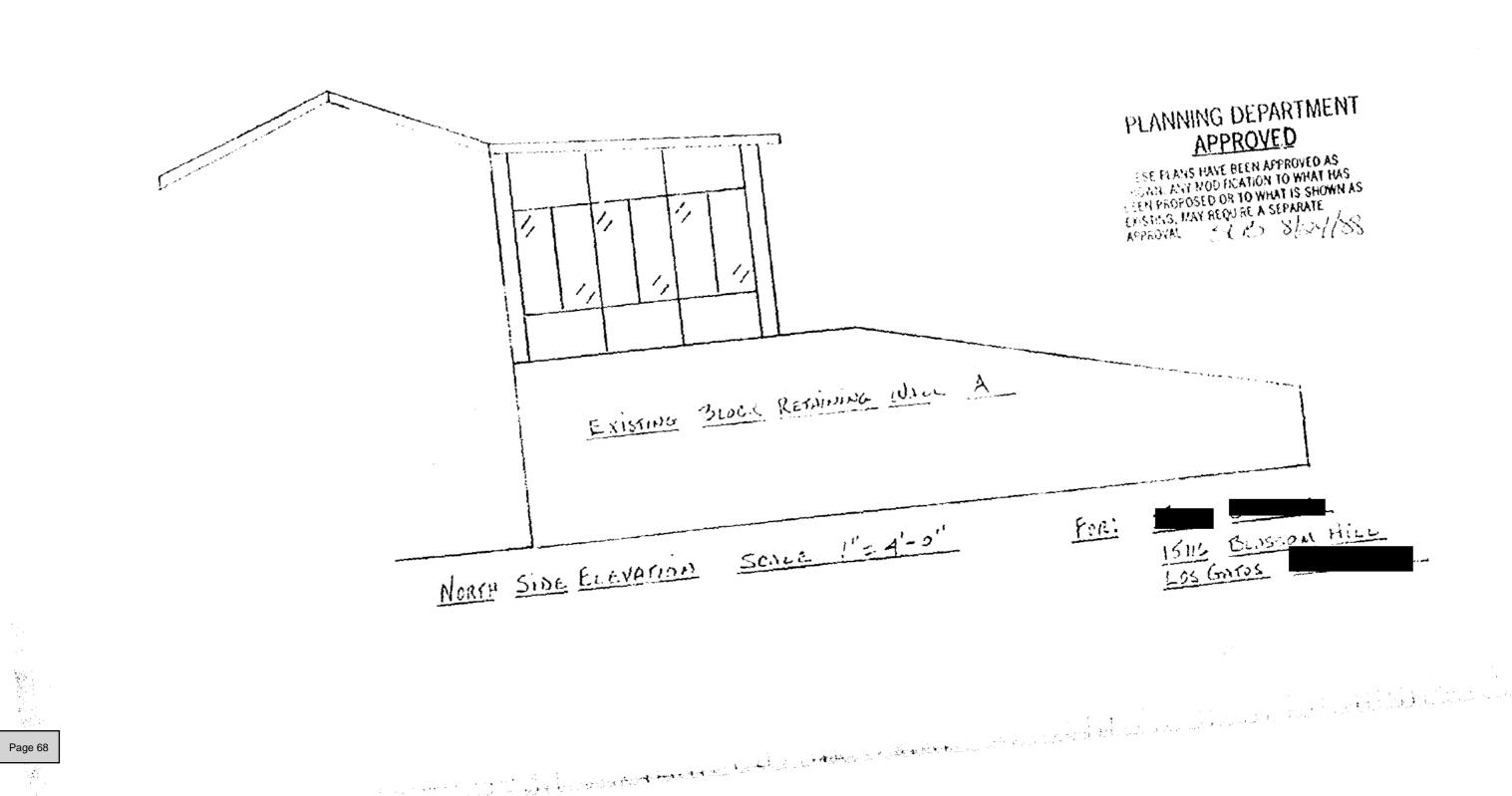




LLIGAL MALDING DEFECTION DEPARTMEN Call 344.4874 B 15564 APPER ATION FOR BUILDING PERMIT AUILDING PERMI DATE ADDRESS BLOSSOM HILLRO 8-17-88 ISIIL TRAC I 101 NO VALCI EXISTIN EVILON HAG TREPING NUMBER ON LOS FIRE 8/22 OWNER JACK GROAGE BURD DEPT ADDRESS STILL BLOSSOM HILL RD car Louis GATUS SEWER COMPACT ARCHITICT OR INCHAIR I R Infl CONST -ACC/PESS 85 ÅR 58 CCC GROUP CONTRACTO CENTURY PAris VILLAGE. 1111 UX 7043 ALX 58 RIGHT f jift STATE IOAN IKINSI 5 1.00 BI IKINSI DESCRIPTION OF WORK 10694 330 347 \$8,000 VALUATION FEES & TAXES NIS A ADO ATTER FEPAR OF MOUSH 97 AREAS BUILDING FERMIT Ι. 8591 Ist FL 2+ d FL CITHER 51 SIESMIC TAX 500 CONSTRUCTION TAX USE OF STRUCTURE DESCRIPTION OF WORK UTILITY TAX 430日 PATIO COURS & SCREEN ENCLOSURE PARK TAX OPEN PATIO CONEL 64 ß PLAN CHECK HEE 8000 == 15° 43° 34...474 TOTAL CONSTRUCTION LENDING ADENCY INSPECTION RECORD NAME ADDRESS NOT APPLICABLE CONTRACTORS DECLARATION I CERTIFY THAT I AM PROPERLY LICENSED BY THE STATE OF CALIFORNIA CONTRACTOR'S LICENSE LAW U ans COMPLETE A DE S WORKER S COMPENSATION DECLARATION I HEREBY AFFIRM THAT I HAVE A POLICY OF WORKER'S COM-PENSATION INSURANCE. A CERTIFIED COPY OF A CERTIFICATE OF THAT INSURANCE IS HEREWITH FURNISHED, AND ON FILE WITH THE TOWN, I FUETHER AFFIRM THAT I SHALL KEEP THE INSURANCE IN EFFECT THROUGHOUT THE JOB Na www CERTIFICATE OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE I CERTIFY THAT IN THE PERFORMANCE OF THE WORK FOR WHICH THIS PERMIT IS ISSUED, I SHALL NOT EMPLOY ANY PER-SON IN ANY MANNER SO AS TO BECOME SUBJECT TO THE VALIDATION 1855A111 08/24/88TOTAL 163.34 WORKER'S COMPENSATION LAWS OF CALIFORNIA 15126 APPROVALS INSMET # 5 5 G OAT FORMS, MATCHIALS FRAME THRE STOPS BRACING DOLTS FLENACE LOCATION GAS VINT DUCTS SAGALATURE X I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE ABOVE INFORMATION IS CORRECT. I AGREE TO COMPLY WITH ALL TOWN ORDINAINCES AND STATE LAWS RELATING TO BUILDING CON-STRUCTION, AND HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY MERATION 1470 841 TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION INSURATION CHIEF PURPOSES. LANUSCAPING PARLING AND GRAD COMPLETED and Page 65 W RECORD S. PM 1920 STIP 8. WEINE ER **ATTACHMENT 4**







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TOWN OF LOS GATOS COMMUNITY DEVELOPMENT DEPARTMENT BUILDING PERMIT

Permit Number: 803-000561 Work Description: T/O (E) PITCH ROOF R/R 1500 SF CLASS COMP Building Address: 15116 BLOSSOM HILL RD LO Statusi ISSUED 07/23/2003 Applied: Issuedi 07/23/2003 Approved: 07/23/2003 Expires 01/19/2004 OWNER TR07/23/2003 Phone: 15116 BLOSSOM HILL RD LOS GATOS, CA 95032-4906 License: CONTRACTOR ARMSTRONG ROOFING 07/23/2003 Phone: Valuation \$4,500.00 Total Sq. Ft.i 1500 Liveable Sq.Ft,: **n** Class Code: 434 Bldg Count: 1 House Count: Ô ******** Description Tot Fee Building Permit Feee 145.00 Computer Services Fce 4.56 Microfilm Fees - Bldg. 2.20 Road Impact Basin #1 60.00 Seismic Tax 51 .03 Seismic Tax 95% .47 **************** ******* Total Calculated Fees: \$212.26 Total Additional Fees: \$0.00 Total Fees Due: \$212.26 Total Payments: \$0.00 **Balance Duer** \$212.26 LICENSED CONTRACTOR'S DECLARATION I hereby fishe under penalty of perjury that I am licensed under provisions of Chapter 9 of division 3 of the Business and Arofession Code, and my license is in full force and effect. Signature X. COMPLETE A or B X DECLARTION affirm under penalty of perjury I have and will maintain workers' compensation insurance, as required A) I here A) I herein affirm under penalty of perjury I have and will maintain workers' compensation insurance, as required by Section 2000 of the major Code, for the performance of the work for which this permit is issued. Signature I CERTIFICATE of EALP FOR FROM WORKER'S COMPENSATION INSURANCE B) I certify that, in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that, if I should become subject to the worker's compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions. MARNING: FAILURE TO SECURE MORRER'S COMPENSATION COVERGE IS UNLANFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO \$100,000, IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE. CERTIFICATION OF OWNER/BUILDER DECLARATION I hereby affirm under penalty of perjury that I, as owner of the property, have read this application and the owner/builder information form attached is correct. I agree to comply with all Town ordinances and State Laws relating to building construction, and hereby authorize representatives of this Town to enter upon the above mentioned property for inspections. Signature X



TOWN of LOS GATOS Community Development Building Permit

Permit ID/Type:	B13-0616 BUILDING/BUILDING/RESIDENTIAL/ALTERATION	Applied:	08/29/2013
Work Description:	INSTALL 40 SQ FT OF VINYL SIDING TO EAST WALL OF SUN ROOM - INSIDE AND OUT, LIKE FOR LIKE.	Approved:	
Status:		Issued:	<\$ISSUED_DATE\$>
Address:	15116 BLOSSOM HILL RD, LOS GATOS, CA 95032	Expires:	2/24/2014
Owner:	(15116 BLOSSOM HILL RDLOS GATOS, CACA 95032	Phone:	 p
Contractor:	SEARS HOME IMPROVEMENTS	Phone:	den de la p e
License No.:	721379		
Job Value:	\$6,291.00	Buildings:	1
Total Sq. Ft.:	<\$SQUARE_FEET\$>	Houses:	0
Building Use:	Dwellings	Census #:	434
Occupancy Type:	R-3	Construction Type:	V-B
	Total Fees	\$325.54	
	Total Payments	\$0,00	

Balance Due

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

\$325.54

License Class <u>5</u> .	C36.	, c20	California	Contractor	License No.	121	377	
Expiration Date	ં નં	130/1	4	Contracto	or Signature			
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WORKERS' COMPENSATION DECLARATION WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

I hereby affirm under penalty of perjury one of the following declarations:

_____ I have and will maintain a certificate of consent to self-insure for workers' compensation, issued by the Director of Industrial Relations as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. Policy No.

 λ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are: Carrier ACE AMIS. Policy Number MCCCCJ322534 Expiration Date 3/1/14 Name of Agent ______ Phone # ______

_____I certify that, in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that, if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions

provisions. Signature of Applicant

C GALOS	COMMUNITY E PHONE: (408	WN OF LOS GA DEVELOPMENT DE BUILDING DIVISION 354-6876 FAX: (40 w.losgatosca.gov/buildi	PARTMENT 08) 354-7593		Civic Center 0 B. Main Street P.O. Box 949 Satos, CA 95031
				Applicatio	n #
BL	JILDING DIVIS	SION PERMIT	APPLICA	TION	
SITE ADDRESS 15116	Blossom H.	IL RD	Suite	_ Today's Date _	
TYPE OF WORK TO BE DO					
DETAILED DESCRIPTION	OF WORK TO BE DONI	E INSTALL 4	05 S.F. 0	F VINYI S	NIDING
TO EAST WALL O	F SUN ROOM -	INSIDE ANT	DUT.	-IKE FOR	LIKE.
` <u> </u>					
PROJECT AREA	New/Add Sq, Ft,	Remodel/Alter Sq. Ft	Reroof/Pool/Po	prch/Deck SF Re	taining Wall LF
1 st Floor					
2 ^{ad} Floor		,	· -		
Attic/Basement/Cellar/Porch		·			
Attached/Detached Garage					
CONSTRUCTION VAL	UATION (Required):	6,291 04	In-	clude costs of all h	abor and materials
BUILDING DETAILS: Heated	1? 🗗 Cooled? 🗇 # of	Stories 🖸 Pre 1	941/Historic Distr	ict 🛛 Has A Fire	Sprinkler System
Is there a Swimming Pool and	or Spa located at this add	dress: 🗆 Yes 🗖 No			-
Proposed Use of Building:	ES	Construction Type	(Occupancy Type	
CONTACT NAME JEFF RA	INEY	Phone Phone		Fax	
Address	.	City _	p		tip5
Buon outre Orano - N		,		,20	
Property Owner Name Address <u>15116 Blos</u>	com HUT PO		Phoi	ne (Required).	96.37
Address J-JII DIOS	<u>som finn ro</u>	City 1	US GAID	2	Cip <u>7502</u>
Architect/Engineer/Designer .		Licens	se #	Phone	
Address					
Contractor Name SEARS HON	ME IMPROVEMENT, INC.				
State License No. 721379		6, C20, Expires _04/3			
Commercial Tenant			Phone		
Address					

Please complete the Electrical, Mechanical & Plumbing details on reverse side

N:\DE\/\FORMS!Building\BldgApplication.wpd

4



TOWN of LOS GATOS Community Development Building Permit

Permit ID/Type:	P16-054 BUILDING/PLUMBING/RESIDENTIAL/WATER HEATER	Applied:	04/06/2016
Work Description:	REPLACE WATER HEATER SAME LOCATION	Approved:	
Status:	ISSUEDONLINE	Issued:	<\$ISSUED_DATE\$>
Address:	15116 BLOSSOM HILL RD, LOS GATOS, CA 95032	Expires:	10/3/2016
Owner:	15116 BLOSSOM HILL RD LOS GATOS, CA CA 95032	Phone:	<u>100.050.000</u> 0
Contractor:			<u>634.050.050</u> 0
License No.:	627368		
Job Value:	\$0.00	Buildings:	1
Total Sq. Ft.:	<\$SQUARE_FEET\$>	Houses:	0
Building Use:	Dwellings	Census #:	434
Occupancy Type:	R-3.1	Construction Type:	V-B
	Total Fees	\$110.38	
_	Total Payments	\$110.38	
	Balance Due	\$0.00	

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect. License Class ______ California Contractor License No. ______

Expiration Date _____ Contractor Signature _____

WORKERS' COMPENSATION DECLARATION WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

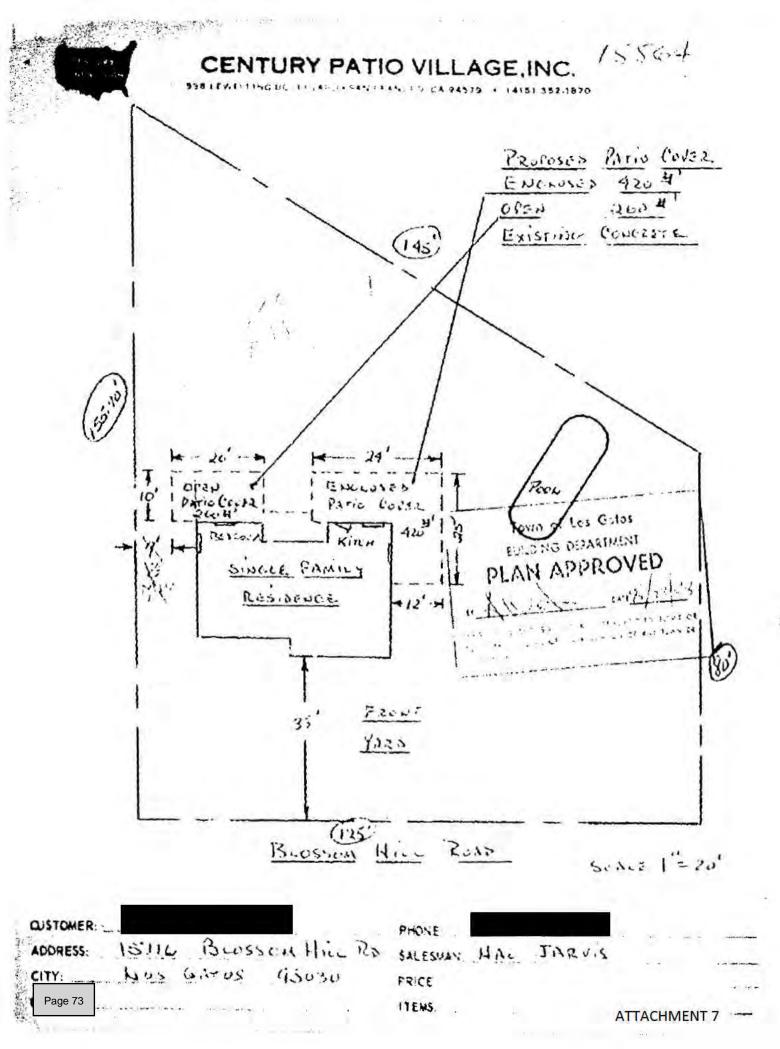
I hereby affirm under penalty of perjury one of the following declarations:

I have and will maintain a certificate of consent to self-insure for workers' compensation, issued by the Director of Industrial Relations as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. Policy No.

I have and will	maintain workers' compensation insurance, as	required by Section 3700 of the Labor Code, for the
performance of the v	vork for which this permit is issued. My workers'	compensation insurance carrier and policy number
are: Carrier	Policy Number	Expiration Date
Name of Agent	Phone #	

I certify that, in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that, if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Signature of Applicant



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DATE: August 23, 2024

TO: Historic Preservation Committee

FROM: Joel Paulson, Community Development Director

SUBJECT: Requesting Approval for Construction of a Second-Story Addition Exceeding 100 Square Feet and Exterior Alterations to an Existing Pre-1941 Single-Family Residence on Property Zoned R-1:12. Located at 134 Hernandez Avenue. APN 510-21-002. Minor Residential Development Application MR-24-013. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Property Owner: Jason and Janine Paul. Applicant: David Kuoppamaki. Project Planner: Jocelyn Shoopman.

RECOMMENDATION:

Requesting approval for construction of a second-story addition exceeding 100 square feet and exterior alterations to an existing pre-1941 single-family residence on property zone R-1:12 located at 134 Hernandez Avenue.

PROPERTY DETAILS:

- 1. Date primary structure was built: 1928 per County Assessor's Database
- 2. Town of Los Gatos Historic Status Code: ✓ or +, historic & intact or worthy special note or historic & some altered but still contributor to district if there is one
- 3. Does property have an LHP Overlay? No
- 4. Is structure in a historic district? No
- 5. If yes, is it a contributor? N/A
- 6. Findings required? No
- 7. Considerations required? Yes

BACKGROUND:

The County Assessor indicates that the residence located at 134 Hernandez Avenue was constructed in 1928, and the 1991 Bloomfield Survey estimates the construction date as the

PREPARED BY:

Jocelyn Shoopman Senior Planner

PAGE **2** OF **3** SUBJECT: 134 Hernandez Avenue/MR-24-013 DATE: August 23, 2024

BACKGROUND (continued):

1930's to 1940's and provides a rating of either "historic and intact or worthy special note" or "historic and some altered but still contributor to district if there is one" (Attachment 1). The building footprint shown on the Sanborn Fire Insurance Maps is consistent between 1928 and 1956 (Attachment 2).

Town records indicate that a request for a request for a Variance to exceed the maximum allowable height for an accessory structure was approved by the Planning Commission on June 10, 1981 (Attachment 3). Additional Building Permit record history includes an interior remodel and window replacement in 2001, a water heater replacement in 2011, an interior remodel and addition to a detached accessory structure in 2017, foundation replacement in 2019, a roof replacement to the primary home in 2019, and an interior remodel in 2021 (Attachment 3).

The applicant provided a summary of the records researched (Attachment 4), as well as property pictures provided in the development plans (Attachment 5).

DISCUSSION:

Minor Residential Development Application MR-24-013 was submitted on August 16, 2024, proposing construction of a second-story addition exceeding 100 square feet and exterior alterations to an existing pre-1941 single-family residence. The project includes the demolition of an existing detached accessory structure in order to construct a second-story addition of 618 square feet and addition of 586 square feet to the lower level; a partial infill of an outdoor patio along the front elevation; new wood windows along all four elevations; a wood French door on the front elevation; a clad wood sliding pocket door on the rear elevation; an extension of an existing balcony on the rear elevation; and an interior remodel (Attachments 5 and 6)

The proposed materials to match the existing materials consist of stucco siding, foam trim, black frame wood windows, terrazzo stairs, ornamental iron guardrail, tile fascia trim, and tile roofing. The proposed height of the new second story addition will be approximately 22 feet, nine inches.

CONCLUSION:

The applicant is requesting approval for construction of a second-story addition exceeding 100 square feet and exterior alterations to an existing pre-1941 single-family residence on property zoned R-1:12. Should the Committee find merit in the request, the recommendation would be forwarded to the Community Development Director and the application would continue through the Minor Residential Development process. The project would not return to the Committee.

PAGE **3** OF **3** SUBJECT: 134 Hernandez Avenue/MR-24-013 DATE: August 23, 2024

CONSIDERATIONS:

A. Considerations

Sec. 29.80.290. Standards for review.

In evaluating applications, the deciding body shall consider the architectural style, design, arrangement, texture, materials and color, and any other pertinent factors. Applications shall not be granted unless:

- _____ For pre-1941 structures, the proposed work will neither adversely affect the exterior architectural characteristics or other features of the property which is the subject of the application.
- B. Residential Design Guidelines

Sections 3.9 of the Town's Residential Design Guidelines offers recommendations for construction of additions to existing residences (Attachment 7).

ATTACHMENTS:

- 1. Anne Bloomfield Survey
- 2. Sanborn Exhibit
- 3. Town Planning and Building Records
- 4. Applicant Submittal Packet
- 5. Development Plans
- 6. Existing Windows
- 7. Section 3.9, Residential Design Guidelines

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	AUD	A	nne Bloomfield		(415) 922-1063 2229 WEBSTER STREET SAN FRANCISCO, CA 94115
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	File address PARCEL MAP INFORMA	134 Hernande	<u> </u>		
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	Survey 1941				
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E	VALUATION.	Contributor Alterations: Non-contrib Raised Porch	encl		
E	Page 79	Addition_Si Windows_Cond	ition		ATTACHMENT 1
1		Designer: a	b_ d_		

	Anne Bloomfield	ARCHITECTURAL HISTORY
	ARCHITECTURAL/CULTURAL SURVEY NAME RESEARCH	(415) 922-1063 2229 WEBSTER STREET SAN FRANCISCO. CA 94115
Same (person, building, organizat:		
ddresses associated with Name	34 Hernandez	
Melevant dates: construction	birth death other	
I. DIRECTORY SEARCH (City Direct	tories, County Directories, Telephone Books, society d	irectories, etc.)
Year Book Name/Classified Heading	g Listing (copy entire, exactly as shown; use * for bol	dface)
1930 ESD Hernandez	& listed beyond #124	
	•	
BTOGRADHICAL SEADCH indexes	& other alphabetical listings.	date
Mark 'X' (infd.or 'Ø' (nothin	ng found) at each source you try. List findings below.	
Los Gatos Library:	California History Cent	er, De Anza College:
City directories (na		
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Pen Pictures, 1988		
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III. LIST ALL REPERENCES FROM ADD	OVE. Find them. Copy good material & attach. Or copy be	alow if only
a few words. Or explain why not a		

Page 80

File address 13 4 Hernandez

Anne Coomfield

ARCHITECTURAL HISTORY (415) 922-1063 22 VEBSTER STREET SAN FRANCISCO, CA 94115

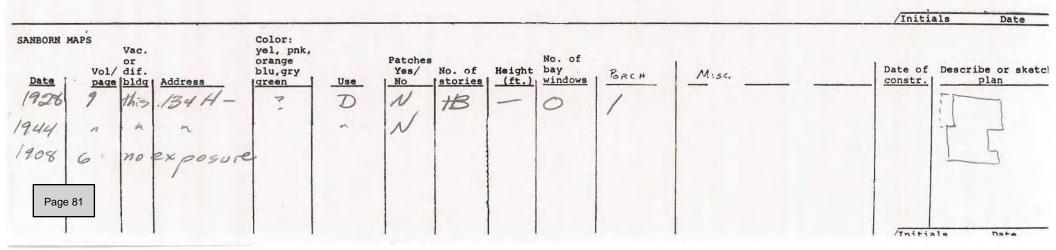
initials

date

ARCHITECTURAL SURVEY BUILDING RESEARCH

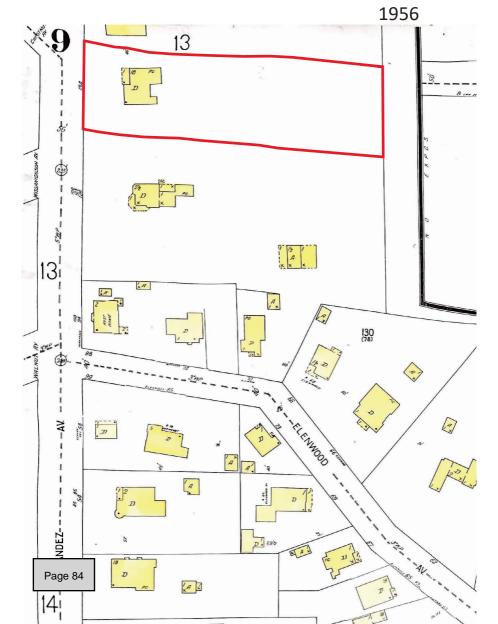
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BUILDING PERMITS Source: Permit Register, Press- Applic Dem., or Numbe		Location	Use/ No. of Cost Units	Owner & address	Builder/ contr. & <u>address</u>	Arch't/ engin'r <u>& address</u>	Description of	Initials Bldg's width/ depth/ work height	Date Exterior Material:

OTHER SOURCE (specify thoroughly)



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June 15, 1981

134 Hernandez Avenue Los Gatos, California 95030

Re: Variance Application V-81-4

Dear

On June 10, 1981 the Town Planning Commission approved the above application requesting approval to point an increase in the maximum allowable height of accessory structure from 15 to 18 feet for the installation of solar panels on property located at 134 Hernandoz Avenue, subject to the condition that the structures shall be adequately braced for support, to the satisfaction of the Building Official.

Approval will expire one year from the date of this approval pursuant to Section 5.30.140 of the Zoning Ordinance unless the approval is used before expiration. Section 5.30.170 defines that constitutes the use of an approval granted under the Zoning Ordinance.

NOTE: Pursuant to Section 5.20.050 of the Zoning Ordinance, this approval may be appealed to the Town Council within seven (7) days of the date the approval is granted. Therefore, this action for approval should not be considered final, and no permits by the Town will be issued until the appeal period has passed.

Very truly yours,

In C Sum

LEE E. BOWMAN Planning Director

LEB:pd cc: Narong Plangsiri - Fafco Solar Systems Development Review Committee

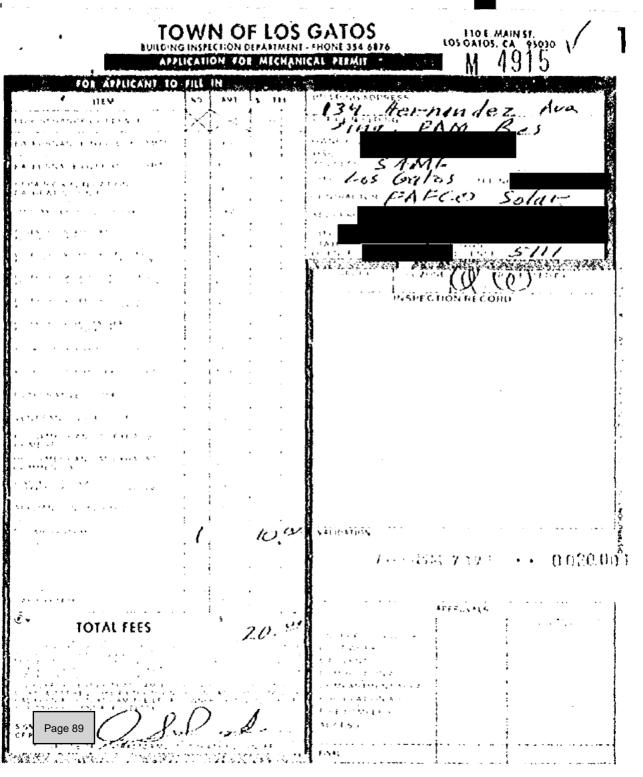
CIVIC CENTER . 110 EAST MAIN STREET . P.O. BOX 949 . LOS GATOS, CALIFORNIA 95030

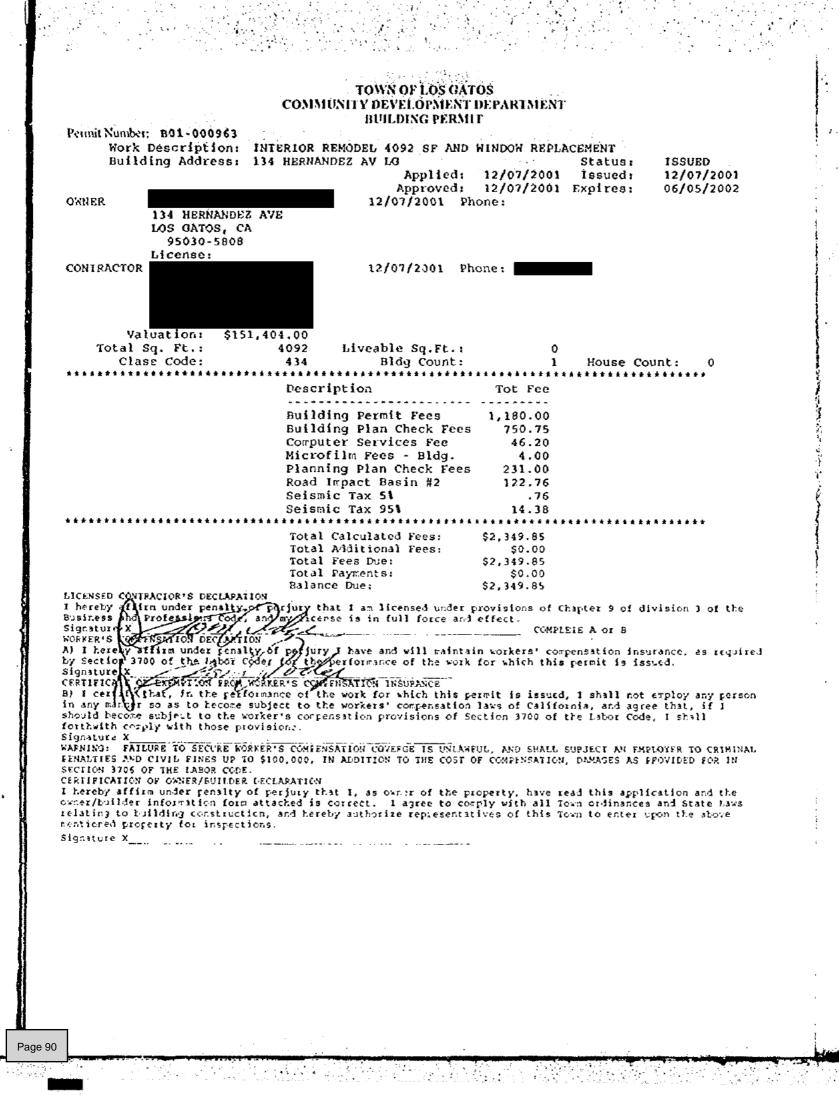
TOWN OF LOS GATOS PPLICATION FOR BUILDING BUILDING INSPECTION DEPARTMENT + PHONE 352 5876 B 17282 E APPLICANT TO BUILDING PERMIT APPROVAL DATE 1.84 PLAN iot 123 87#5 *#88 *# . Left 1.51 CARE BURE NAS 10 4004135 50111 GET MATR CONSACT OBB / Moples E c c a 1.6.1.19 1. 1-14 (C+51 ACC RES P6 4 P CKC GROUP h 58 Coller 12.2.1111 an 115 5.6 111.4 Paret 1 1 6 6 58 kiria 🛒 IN PARA 1.1.5 DESCRIPTION OF WORK VALUATION \$ FEES & TAXES MAN A ! 10 ATTER 11PA'2 ર સ્પાલન ન GAR ANAS BUILDING FERMIT 22.1: wa X 2. .4 81 ES-MT ير ورو^ن و ا SIESANC TAX 50 143 - 4 1 - 4 1 N CONSTRUCTION TAX USE OF STRUCTURE DESCRIPTION OF WORK UTILITY TAX 12012511 01.11 PAKK TAX PLAN CHECK HE Sy as a τοτλι mi. CONSTRUCTION LENDING AGENCE . . . S. 4. HAVE INSPECTION RECORD ADEFESS HOT AFFLICABLE CONTRACTORS DECLARATION I CERTIFY THAT I AM PROPERLY HICENSED BY THE STATE OF CALFORNIA CONTRACTOR'S LICENSE LAW. 2 COMPLETE À O R S CONTENSATION DECLARATION EHEREBY AFFIRM THAT EHAVE A POUCY OF WORKER'S COM FELISATION INSURANCE A CERTIFIED COPY OF A CERTIFICATE OF THAT INSURANCE IS HEREWITH FURNISHED, AND ON FILE WITH THE TOWN OF URDER AFFORM THAT I SHALL KEP THE INSURANCE A PARTECT THROUGHOUT THE JOB .,..., **Х** CHATTE OF ENDINE FROM WORLES COVERSATION NO RAY F ۹Ĵ VAUDATION WHICH THIS FERANT IS ISSUED, I SHALL NOT EMPLOY ANY FER. SON IN ANY MANYER TO AS TO BECOVE SUBJECT TO THE WORKER'S COVIENSATION LAWS OF CALIFORNIA 13 APPROVALS 1.4.5 olitario di stearo Acaba ina fala d ECERTIFY THAT I HAVE READ THIS AFFLICATION AND STATE THAT THE ABOVE INFORMATION IS CORRECT. I AGREE TO COMPLY WITH ALL TOWN ORD HANCES AND STATE LAWS RELATING TO BUILDING CON STRUCTION, AND HEREBY AUTHORIZE REFRESENTATIVES OF THIS CITY TO ENTER UPON THE ABOVE AZIMIONED FROPERTY FOR INSPECTION S. S. 641 FURFOSES a card ease in the second ver streets 11.62 F-NAL Page 86 DISTRIBUTION 1. INDISCTION PEOCRO # INTER WREECKO # PERMITTER TOWN CLERK

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TOWN OF LOS GATOS 118 E. MAIN ST., LOS GATOS, CA. 95030 BUILDING INSPECTION DEPARTMENT + PHONE 352 5874 APPLICATION FOR BUILDING PERMIT B 14554 APPLICANT TO FILL IN BÚILDING PERMIT APPROVAL ernancez Ave DATE 4-28-88 FLAN LEFT 0 1701931239 14 F I 1.1.1 FRE CEFT (-AFER tor Ar Kull. D''''ACC LESS losbatos SAR 41/14 1 c. 1 CORRECT 110.111 10 114 いん A104938 58 unt : carajs : K Un Valler Roofing CONTRACTOR 6 A E F F 51 ater are 5. 6.1 6 12.1 285 <u>4894</u>76 58 1.1.1.1 DESCRIPTION OF WORK VALUATION \$ 2.30 TEËS 🕆 TAXES 🖌 h.t.h. AGE ATTE SEPA-9 100.004 ATEAS BUILD NG FERMIT 6.39 5 14.1 2-45: 55.VI A 20.00 SESPIC FAX . . . 5 - 4 IS CONSTRUCTION TAK USE OF STRUCTURE DESCRIPTION OF WORK 2 . . your ULULY TAX PARK TAX FIAN CHECK FEE 1. 2 D. Rechers 54.49 TOTAL \$ CONSTRUCTION (FROING AGENC) INSPECTION RECORD 18 158 200.15 • /. 1774,65 4-20-88 A. Mary Tere a # * 1 N Atter 1. 51 465. 28 1 FUN CONTRACTORS DECLARATION Car dentery 1 Car of IN ERFEY THAT FAM FROMERLY LITERSED BY THE STATE OF CALHERY, A A SAM OF ST. 1 1 1. .. CANRAGED REAL PROFESSION 1 1 3.50 CONFLETE A OR & THE STOWN PARA OF CIC, SPAN させっるつ FREBY AFFRY THAT FHAVE A FOUCY OF WORKER'S COM FERSATION MISURANCE A CERTIFIED COPY OF A CERTIFIC ATE C.F. THAT INSURATICE IS HEREWITH FLENISHED. AND COLLETE WITH THE IOAN TEDRITY AFFIRM THAT I SHALL FEPTHE NSTRANT THEFTECT PROCESSION THE P.S. 1 Clark ACTER I CERTIN THAT IN THE PEPTOCHANCE OF THE WITH YOR WHICH THIS FERMIT IS ISSUED I SHALL NOT EMPLOY AND YES VALIDATION SON IN ANY MANNER NO AS TO RECOVE SUBJECT TO THE 1) WORLER'S COMPENSATION LAWS OF CALIFORNIA 19796111 (47, 80491017 1.1.1 1.2 . . 1.128 APFROVALS - A ., NE 1995 . . . <u>. X</u> 624 . . . I CERDEN THAT I HAVE READ THIS APPLICATION AND STATE THAT THE ABOVE INFORMATION IS CORRECT. I AGREE TO COMELY WITH ALL TO AN OPDINANCES AND STATE LAWS RELATING TO BUILDING COM-STACCTICAL AND HEARDY AUTHORIZE REPAISINGATIVES OF THIS CITY TO ENTER UPON THE AROAE MENDONED PROPERTY FOR DISFECTION FURFOSES 41.14 WAND FRADENS 445 N. 18 1. 18 1. x to set 1.5442 Page 87 3... INSPECTION RECORD & INTER MURECIPO & PERMITTER & SUM NICLERY

TOWN OF LOS GATOS B 7783 134 Hernandez tve 131 Hernandez tve Ker's SA NIG 354158 DATE () (P) (PRO S MAFCO Stur 7337272 DESERATION OF 1.4. 1-7621.80 Plumbin Som Exist Solar Poel 18600.40 1,0 T. TA. 5 18. 11 x 2.8.P _ C 0.018.000 Page 88





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OWN OF LOS GATOS, CA 95032	APPLICA	INSPECTION REQUESTS	PHONE 354 4977 (VOICE MAL)	
UNITY DEVELOPMENT SERVICES - BUILDING DIVIS ON - *			ficial Use Only	
134 NERNANDER AUT		B01- B01-	963	
and Residence Condo Apartmental Anacted Garage or Townhouse Bracket Grace AnnOn' SA	PHONE (Required)	E01- M01- P01-	<u>591</u> <u>382</u> 579	
SS (/ C.Furene Roading Address)	2°	3	Plans Energy Ca	'cs
TECTIENTEERI DES GUER Mike, Vierhus	95030		Sol RStrue. Cale Reg. Hold Appro	
RUCTCA TONIS Decler	A CASE COMP	Planning: SK [6807] [5720] SAND (6873] SDAV [6875] JOEL [6879] NT TRIS [6860] SL [5702])
CONTRACTORS EX	21/2003	Schools: Fire: WVSD:		
REVOCEL SENTADO	01+ERS/RE.ROO 50 (200 Publiceta, etc)	Hazardous Vistarial Clearance:		·
072	IOTAL	Comments:		
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of existing house	riox remal	Historic or Pre - 1 Pian Check Fee:	941	
brith add tow and	eveloged	Building Approve	-	1 400 No. 2 1
Scheened-in-porch	dace Dicol-	Contacted Archit	ect (Deficiencies)	
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ermit Numb	peri P01-00	0579 INTERIOR REN	IODEL 4092 SF AND	NINDOW REPLAC	LEMENTI CON	VERT
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Build	Applied	: 134 HERNANDE : 12/07/2001			Issued: Expires:	
	Approved	: 07/11/2002			-	
WNER		ANG 5110	12/07/2001 Ph	one:		
	134 HERNAND LOS GATOS,	CA				
	95030-580 License:	08				
ONTRACTOR	BUDGET PLU	MBING	07/11/2002 Pł	one:		
			Square Footag	3		
New Reside	nce: 0		Remodel:	0	Coane	ercial: O
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*******		Descri	ption	Tot Fee		
		Buildi	ng Permit Fees	25.00 121.25		
		Plumbi	ng Permit Fees	121.25		
*********	********	*************	Calculated Fees;	\$146.25	*********	
		Total	Additional Fees:	\$0.00		
		Total	Fees Due: Payments:	\$146.25 \$0.00		
		Balanc	e Due:	\$146.25		
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Business and	i cofession	2- Vil	ise is in this force a			
(Unrue)	SUDENSATION I	DECLARTION		the second second second	monstion in	isurance, as regul
A) I hereby	affirm under	penalty of perjury hor/tode, for the	y 1 have and will main performance of the wo	ik for which thi	s permit is i	ssued.
Signature A	- yn	A. HAVE LOOKER'S	COMPENSATION INSUR	ANCE		or orniov any pe
B) I CALL	ty that, in th	e performance of the come subject to the	S COMPENSATION INSUR the work for which thi he workers' compensati ensation provisions of	on laws of Calif	fornia, and ag	gree that, if I ode, I shall
should beco	the subject to					
			COMPENSATION COVERGE	IS UNLAWFUL,	AND SHALL S HE COST OF C	UBJECT AN EMPLO OMPENSATION,
TO CRIMINA	AL PENALTIES	AND CIVIL FILLO	OF THE LABOR CODE			
CERTIFICAT	CION OF OWNER	(BUILDER DECIDES	hat I, as owner of the	property, have	read this ap	plication and the cos and State law
I hereby af owner/build	ler information	a form attached is	hat I, as owner of the correct. 1 agree to coby authorize represen	comply with all statives of this	Town to este	r upon the above
	report for it	nspections.	•	~ ~ ~ ~		
signature X						
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NONG CEPARTMENT * PHONE 3544 SPECTION REQUESTS FHONE 354-69			APPLIC	ATION	FOR PLUMBING PERMIT	** P02-	Historic - Pre-19
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ATH TUS HOT TUS	2	7.00 EA			<u>SI-17</u>	Condo/Apenrents/	Anached Garage or Delacted Gara
HOMERSAUNA	21	1.00 EA			Single-family Residence	Townhore	PHONE (REQUIRED)
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FOUNTAN	12	7 00 FA				hur	
ANWATER SYSTEM	\mathbb{Z}	700 EA		_ _	Budget Plu	mont	
HOUSE SEWER OTHER PLUYS DEVICE		15 00 EA					
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GREASE TRAP	1/	1200 EA					*
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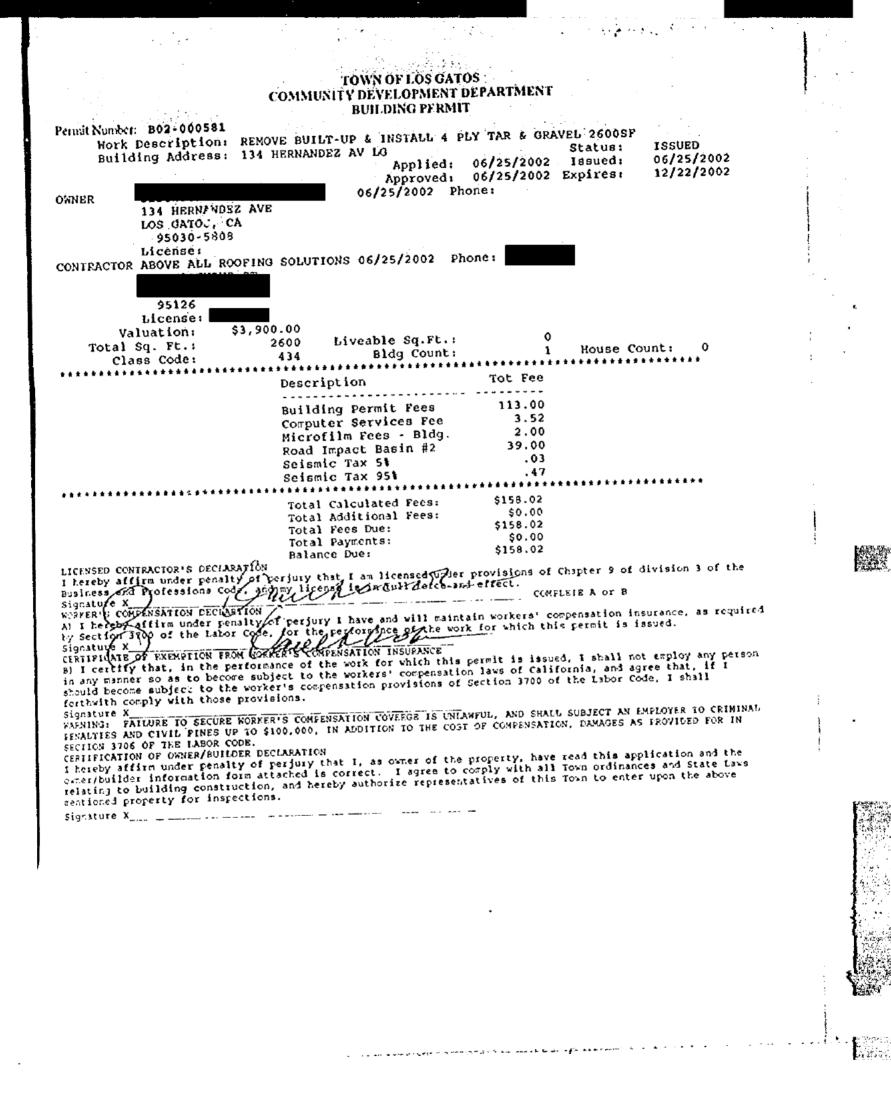
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Page 94

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	COMMUNITY	DEVELOPMENT DEPA	and the second s	CIVIC CENTER 110 E. MAN STREET
	D	UILDING DIVISION (408) 399-5711 FAX (40		P.O. Box 919 Los Gatos, CA 95031
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Architect/Engineer/Designer		City-		Zip
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ernit Number: M02-000307 Mork Gescription: NTERIOS REMODEL 4092 SP AND WINDOW REPLACEMENT; CONVERT MSP RESERVANT TO INSTITUTE Building Address: 134 HERNANDEZ AV IA Applied: 09/03/2002 Isued: 09/03/2003 NNER 134 HERNANDEZ AVE 134 HERNANDEZ AVE 134 GENTSALE DOJ03/2002 Phone: 134 HERNANDEZ AVE 135 GONTACTOR ALL CENTRAL 09/03/2002 Phone: License: License: 09/03/2002 Phone: 134 HERNANDEZ AVE 135 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 134 HERNANDEZ AVE 135 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 135 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 135 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 136 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 137 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 138 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 138 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 100 TOL Fee 118 HERNANDEZ AVE 100 GONTACTOR ALL CENTRAL 09/03/2002 Phone: 100 GONTACTOR ALL CENTRAL 000 CONTRACTOR ALL CENTRAL 100 GONTACTOR ALL CENTRAL 100			Com	TOWN OF LO MUNITY DEVELOP MECHANICAI	MENT J	DEPARTM	ent	,	
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Building Plan Check Frees 26.25 Mechanical Permit Fees 135.00 Total Calculated Fees: \$161.25 Total Additional Fees: \$0.00 Total Fees Due: \$161.25 Total Person Due: \$161.25 Total Payments: \$0.00 Balance Due: \$161.25 LICENSED CONTRACTOR'S DECLARATION I bereby affirm funder penalty of perjury that I an licensed under provisions of Chapter 2 of division 3 of the Business and totofastinas Code and by license is in full force and effect. Signiture X NORKER'S CONTRACTOR DECLARITON I bereby affirm onder penalty of perjury I have and will maintain workers' corporation insurance, as required AI I berefy affirm onder penalty of perjury I have and will maintain workers' corporation insurance, as required by Sacii A 200 Feedback for the performance of the work for which this persit is issued. CHATPINITY OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE B) I certify that, in the performance of the work for which this persit is fasted. CHATPINITY OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE B) I certify that, in the performance of the work for which this persit is fasted. CHATPINITY OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE B) I certify that, in the performance of the work for which this persit is fasted. Signature X Markinsi. FAILURE TO SECURE WORKER'S COMPENSATION COVEROR IS UNIAWFUL, AND SHALL SUBJECT AN EMPLOYER Signature X. MANDES & FROVIDED FOR IN SECURATION 3706 OF the LAFOR CODE. CERTIFICATION OF GANER/BUILDER DECLARATION CERTIFICATION OF GANER/BUILDER DECLARATION I hereby affin under penalty of perjury that I and Some of the property, have read this application and state Law CERTIFICATION OF GANER/BUILDER DECLARATION I hereby affin under penalty of perjury that I as come of the property, have read this application and the above certificity of unspections. Signature X. NOTICE All new rechnical equiprent shall the screening shall ratch the building in terms of raterial and color. Noise levels from the equiprent shall not exceed what is perilited by section 16.20.035 of th	******	*******	********	**************************************	*******	Tot Fee	*********	******	*****
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Sugniture A of B WORKER'S COMPENSATION DECLARTION AI I horely affirm under penalky of perjury I have and will maintain workers' compensation insurance, as required by Section 3700 of the labor (ode, for the performance of the work for which this penalt is issued. Signature X CERTIFICATE OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE CERTIFICATE OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE CERTIFICATE OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE CERTIFICATE of as to become subject to the workers' compensation laws of California, and agree that, if I should become subject to the worker's compensation provisions of Section 3700 of the tabor Code, I shall forthwith comply with those provisions. Signature X MARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERED IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER RANING: FAILURE TO SECURE WORKER'S COMPENSATION COVERED IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER NAMED FOR IDDE FOR IN SECTION 3706 OF THE LABOR CODE. CERTIFICATION OF GAMER/BUILDER DECLAPATION CERTIFICATION OF GAMER/BUILDER DECLAPATION I hereby affirm under penalty of perjury that 1, as comer of the property, have read this application and the I hereby affirm under penalty of perjury that 1, as comer of the property, have read this application and the section affirm under penalty of perjury that 1, as comer of the property, have read this application and the center/builder infouration form attached is correct. I agree to comply with all Town ordinances and State Laws ormer/builder infouration attached is correct. I agree to comply with all Town to enter upon the above- mentioned property for inspections. Signature X NOTICE: All new rechanical equiptent shall be screened and the screening shall match the building in terms of raterial and color. Noise levels from the equiptent shall not exceed what is permitted by Section 16.20.025 of the Town of Los Gatos Code.		******	*******	Total Additional Fo Total Fees Due: Total Payments: Balance Due:	2051	\$0.00 \$161.25 \$0.00 \$161.25			
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TO CRIMINAL PENALTIES AND CIVIL FIRES OF THE LABOR CODE. DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE. CERTIFICATION OF OWNER/BUILDER DECLAPATION I hereby affirm under penalty of perjury that I, as owner of the property, have read this application and the owner/builder information form attached is correct. I agree to comply with all Town ordinances and State Laws owner/builder information form attached is correct. I agree to comply with all Town to enter upon the above- relating to building construction, and hereby authorize representations of this Town to enter upon the above- rentioned property for inspections. Signature X NOTICE: All new rechanical equipment shall to screened and the screening shall ratch the building in terms of raterial and color. Noise levels from the equipment shall not exceed what is permitted by Section 16.20.025 of the Town of Los Gatos Code.	by Section Signature X CERTIFICAT B) I certi in any mann- become subj	Y OF EXEMINATE OF THE	PTION FROM the perfor become sub worker's co	WORKER'S COMPENSATION mance of the work for whi ject to the workers' comp apensation provisions of	INSURANC ch this P ensation Section 3	E elmit is issu laws of Calif 700 of the La	ed, 1 shall n ornia, and ag bor Code, 1 s	ot enploy a ree that, i hall forth	ny person If I should with comply
I hereby affirm under penalty of perjury that is correct. I agree to comply with all Town ordinances and State Dawa owner/builder information form attached is correct. I agree to comply with all Town ordinances and State Dawa relating to building construction, and hereby authorize representatives of this Town to enter upon the above- mentioned property for inspections. Signature X	Signature X WARNING: TO CRIMINA DAMAGES AS	FAILURE TO L PENALTI PROVIDED	O SECURE WO ES AND CIV FOR IN SEC	CTION 3705 OF THE LABOR	R CODE.		bio are	dication a	nd the
NOTICE: All new mechanical equipment shall be screened and the screening shall match the bollong in colors. Insterial and color. Noise levels from the equipment shall not exceed what is permitted by Section 16.20.025 of the Town of Los Gatos Code.	I hereby af owner/build relating to mentioned P	finm under er informal building (roperty for	tion form at construction r inspection	tached is correct. I age , and hereby authorize re s.	presentat	ites of this	Town to enter	upon the	
	NOTICE: J	il new rec	hanical equi Noise leve			reening shal ceed what is	l match the b permitted by	Section 16	20.025 of

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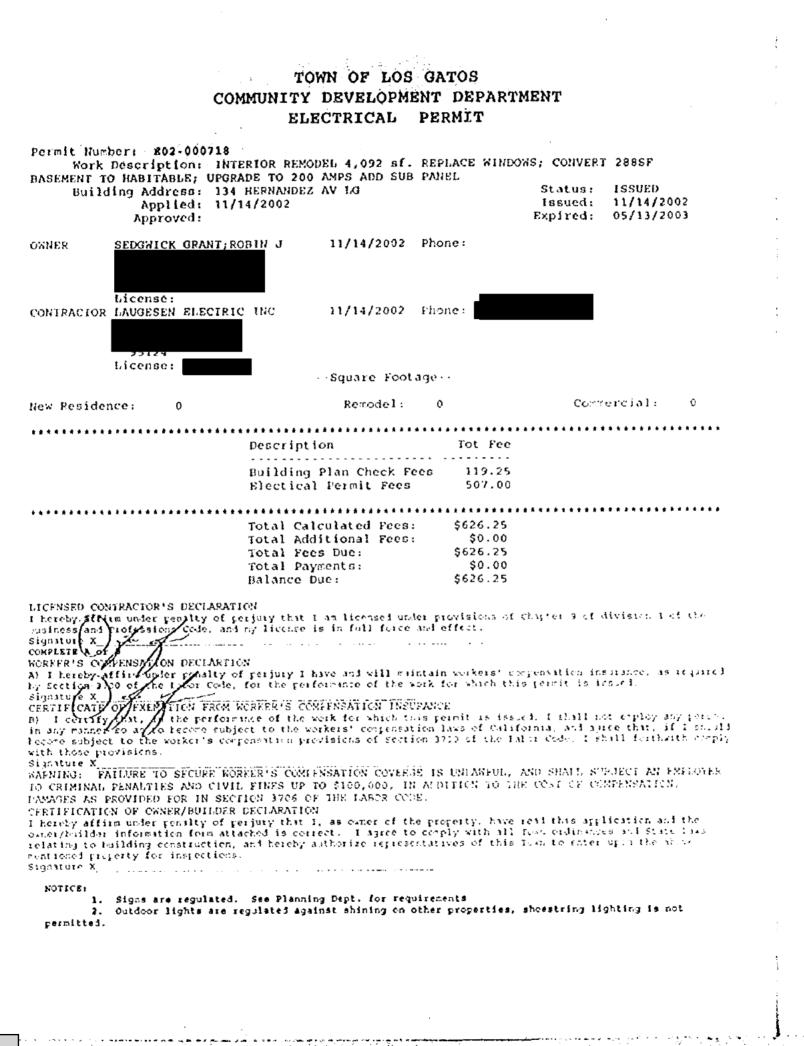
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	in of Find	ANOUNT	1 116		BUILDING ADDRESS
UNITEE TALLATION REPAR OR ALTERATION HEATING UNIT,					USE OF EDSTING BUILDING (Presse math) Commerceal Building Failing Structure
BOLER CONFRESSOR OR AR		25 00 EA.			USE OF EXISTING BOLE NO PORTAGE TOWNNOME Attached Garage or Detached Garage
CEREPUR OR ALTERATION		10 00 EA		2	Residence PHONE (REQUIRED)
		20 00 EA			P
EPLACEAFRIANCE	5	10.00			
NTILATING FAN	-1-1	20.00			VAL ADORESS
DOD. RESIDENTIAL		75 90	_		20
OO COMMERCIAL	1	10 00		Τ	
STALLATION OF AN APPLIANCE	-4	45 00		1	
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DOTICAAL GAS OUTLET				17	-ALL CENTRAL
VAPORATIVE COOLER		20.00			VAL ADDRESS
HOTOVOLTAC SYSTEM		45 00		t†-	70
W RESCENTAL BLOG	_90 म	X \$3 10 *		17	COTY ON ON ON
ERMITISSUANCE		30 00 EA		-†-	
				- -	STATE LICENSE MUST SHOW CURREN
T	OTAL F	EES			EXPISE DATE WORKER'S COMP
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and the second					- N/A
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					NOTICE: All mechanical equipment shall be screened
				-+	and the screening shall match the building in terms of
]	material and color. Noise levels from the equipment shall
					not exceed what is permitted by Section 16.20.025 of
DESCRIPTION OF WO	RK:	11-10	cuil.	Л	the Town Code.
A-00 (1)	HERI	ing	V	
DESCRIPTION OF WOR ADD (1 COOLING		SVG	TEM		I certify that I have read this application and state that the above
COOLING	1	210	(12)		Information is correct. I agree to comply with all town and county
	<u></u>		- EAA	15	ordinances and state laws relating to building construction, and hereby authorize representatives of this Town to enter upon the
A (L)1	≈XI	yrust	1700		property for inspection purposes.
YUI	<u>_</u>	1 1	านโร		signed that Elem Date 9/3/02
(1) +100	>	4 1-	TEM - FAA LUE		signed that elle Date

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TOWN OF LOS GATOS

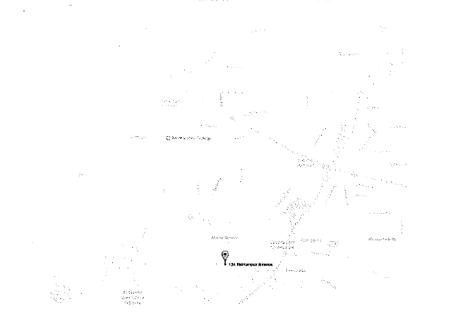
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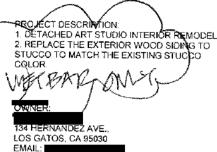
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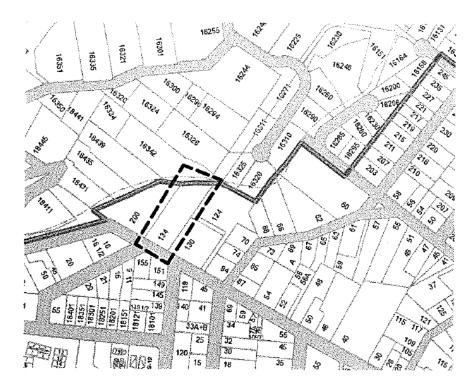
INSPECTION REQUESTS FHORE 35	4-6877				E02- 118	
V17/84	HA W	AMOUNT			BUILDING ADDRESS Historic - Pro	-1941"
SHTS, SWITCHES, OUTLETS	150	200 EA	300	ľ-	134 Hernander. AR.	
RESIDENTIAL APPLIANCES: COOKIEP, OVER RANGE, OSPOSILS, CLOTHES DATER ON OTHER WOTOR DERATED APPLIANCE NOT EXCEED AS DERATED APPLIANCE NOT EXCEED AS DAE HORSEPOWER	8	100 EA	418		USE OF EXISTING BURCHAR FEAD Single thinky Residence X Tourname Attached Garage or Catached PROPERTY CONTRA	
NONRESIDENTIAL APPLIANCES VEDCAL & DENTAL DEVCES, FOOD & BOVENAGE CASILETE, LUNICRY MICHINES, DENIGHO FOUNTIANS CA DTHER SWLAR EQUIFYENT, NOTE SEE SILON FOR OTHER EQUIFYENT POWER APPARTUS:	1]	700 EA	24		VAL ADGAESS	
SENERATORS, TRANSFORVERS, MO. (EAT PUNES, RACKS EQUIPMENT						
.P TO 10 KY		13 00 EA	ļ	_	CONTRACTOR PICAE	
OVER IN KY, AND NOT OVER 50 KY		20 00 EA		 	Ton Dalge	
OVER 50 KV, AND NOT OVER 130 XV		40 50 EA		ļ_	(VALADO-253	
0,723 130 KY		K CO EA			-{	
MOTORS:	2	\$ 00 EA	26	<u> </u>	Çi, , 2F	
.P 10 11 KP	<u> ∠</u>	13 00 EA	1.20-			
P 10 H K2		20.00 EA			STATE	
LP 10 66 HP		43 00 EA	 		UCENSE MUST SHOW	
7428 58 HP		80 00 EA			OV.E	
TRANSFORMERS:		11 00 EA	L		PHONE (REQUIRED)	
P 10 6 KVA		13 00 EA		_		
UP TO 19 KVA		21 00 EA		L	444, ADDRESS	
P 10 50 KVA		14 00 EA				_
OVER IN INA		N XX EA	1	[20 20	
CUSAAYS (FER 130 FT)		4 XO EA	1	[
SERVICE EQUIPMENT:		-			DESCRIPTION OF WORK	
XX ANES OR LESS	1	5C 00 EA	60	1		
		7200 EA		1	Periodel us pard change	
5.8 FANELS	1	21 00 EA	25	Γ	I certify that I have read this application and state that the above	
IEMP POWER FOLE		N 20 EA			Information is correct, Lagree to comply with all town and county	
AVATESN WENDFOX	• • • • • • • • • • • •	43 20 EA		[ordinances and state laws relating to building construction, and	
PLBLIC \$ 47.7 YAS POOL		75 00 EA			hereby authorize representatives of this Town to enter upon the	
SPAS CR SAUKAS		21 00 64	- yayay ya mana ka sa		property for Inspection purposes,	
ULUN NATED & GNS		a must follow a surrow		1	, //	
AND SALE PROPERTY OF THE AND ADDRESS OF THE ADDRESS		45 00 EA		-	signed Oate Applo2	,
POTOVOLTAC SYSTEM (KES)		47 00 EA			Signed Oate	annan air ann a' san a le
SOLAR SYSTEMS		47 00 EA				
EW RES-DENTIAL BLOGS		.10 52 FT		-	Notice: "	
EAMT ISSUANCE		30.03			1. SIGNS ARE REGULATED, SEE PLANNING DEPT.	
LODITIONS TO FERMIT		13 00		-	2 OUTDOOR LIGHTS ARE REGULATED AGAINST SHINING OTHER PROPERTIES, SHOESTRING LIGHTING NOT PER	
TATAL EEF*	 		11.22	ir		
TOTAL FEES	I	L.,	1.4.23	L¥.	•	

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DESIGNER: PIKE XINXIN NONG 450 GONZALEZ DR. SAN FRANCISCO, CA 94132 PHONE: 5105900578 EMAIL: PIKENONG@GMAIL.COM

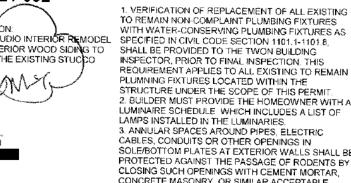


ARCHITECTURAL SHEETS

A0.1	Cover
A1.0	PLAN
A1.1	MEP PLAN
A2.0	ELEVATION
Page 100	ELEVATION

ART STUDIO RENOVATION

APN: 510-21-002



INSPECTOR, PRIOR TO FINAL INSPECTION. THIS REQUIREMENT APPLIES TO ALL EXISTING TO REMAIN REQUIREMENT APPLIES TO ALL EXISTING TO REMAIN PLUMNING FIXTURES LOCATED WITHIN THE STRUCTURE UNDER THE SCOPE OF THIS PERMIT. 2. BULDER MUST PROVIDE THE HOMEOWNER WITH A LIMININGE SCHEDURE WITH A LUMINAIRE SCHEDULE WHICH INCLUDES A LIST OF LAMPS INSTALLED IN THE LUMINARIES. 3. ANNULAR SPACES AROUND PIPES, ELECTRIC CABLES, CONDUITS OR OTHER OPENINGS IN SOLE/BOTTOM PLATES AT EXTERIOR WALLS SHALL BE PROTECTED AGAINST THE PASSAGE OF RODENTS BY CLOSING SUCH OPENINGS WITH CEMENT MORTAR, CONCRETE MASONRY, OR SIMILAR ACCEPTABLE METHODS.

4. DOCUMENTATION SHALL BE RPOVIDED, PRIOR TO FIRST INSPECTION, CONFIRMING COMPLIANCE TO THE WASTE MANAGEMENT PLAN PROVIDED TO THE JURISDICTION.

5.AT FINAL INSPECTION, A MANUAL, COMPACT DISC. WEB-BASED REFERENCE, OR OTHER ACCEPTABLE MEDIA INCLUDING ITEMS 1 THROUGH 10 IN ACCORDANCE WITH CGBSC SECTION 4.410.1 SHALL

BE PLACED IN THE BUIDING. 6. ALL DUCT AND OTHER RELATED AIR DISTRIBUTION COMPONENT OPENINGS SHALL BE COVERED WITH TAPE, PLASTIC, SHEET METAL OR OTHER ACCEPTABLE METHODS AT THE TIME OR ROUGH INSTALLATION OR DURING STORAGE ON THE CONSTRUCTION SITE AND UNTIL FINAL STARTUP OF THE HEATING AND COOLING EQUIPMENT. CGBSC SECTION 4.504.1

27. ALL ADHESIVES, SELANTS, CAULKS, PAINTS, COATINGS, AND AEROSOL PAINT CONTAINERS MUST REMAIN ON THE SITE FOR FIELD VERIFICATION BY THE BUIDING INSPECTOR.

8. PRIOR TO FINAL INSPECTION, A LETTER SIGNED BY THE GENERAL CONTRACTOR OR THE OWNER/BUILDING 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, RESILIENT FLOORING SYSTEMS AND COMPOSITE WOOD PRODUCTS INSTALLED ON THIS PROJECT ARE WITHIN THE EMISSION LIMITS SPECIFIED IN COBSC SECTION 4.504

9. PRIOR TO ENCLOSING THE WALL AND FLOOR FRAMING, CONFIRMATION MUST BE PROVIDED TO THE BUILDING INSPECTOR SHOWING THE FRAMING MEMBERS DO NOT EXCEED 19% MOISTURE CONTENT.

LOT AREA: 43,583 S.F. EXISTING FLOOR AREA: 445 S.F. TOTAL REMODEL AREA: 445 S.F.

CONSTRCTION TYPE: VB OCCUPANCY GROUP: R-3 ZONING: R-1:12 FLOOD ZONE: D

AREA LIST: SITE AREA: 43,583 S.F.

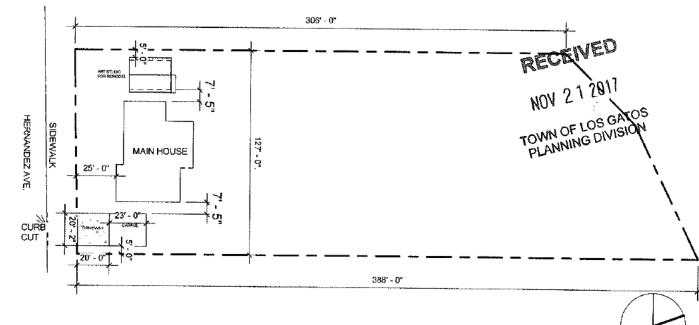
GROSS FLOOR AREA: ART STUDIO: 500 S.F. MAIN HOUSE: 3367 S.F. GARAGE: 464 S.F. TOTAL: 4331 S.F

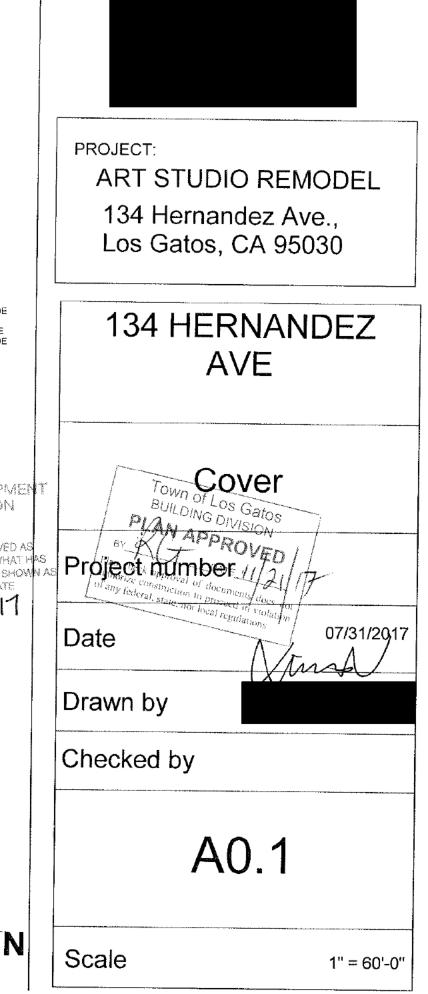
FAR: 4331/43583 = 10%

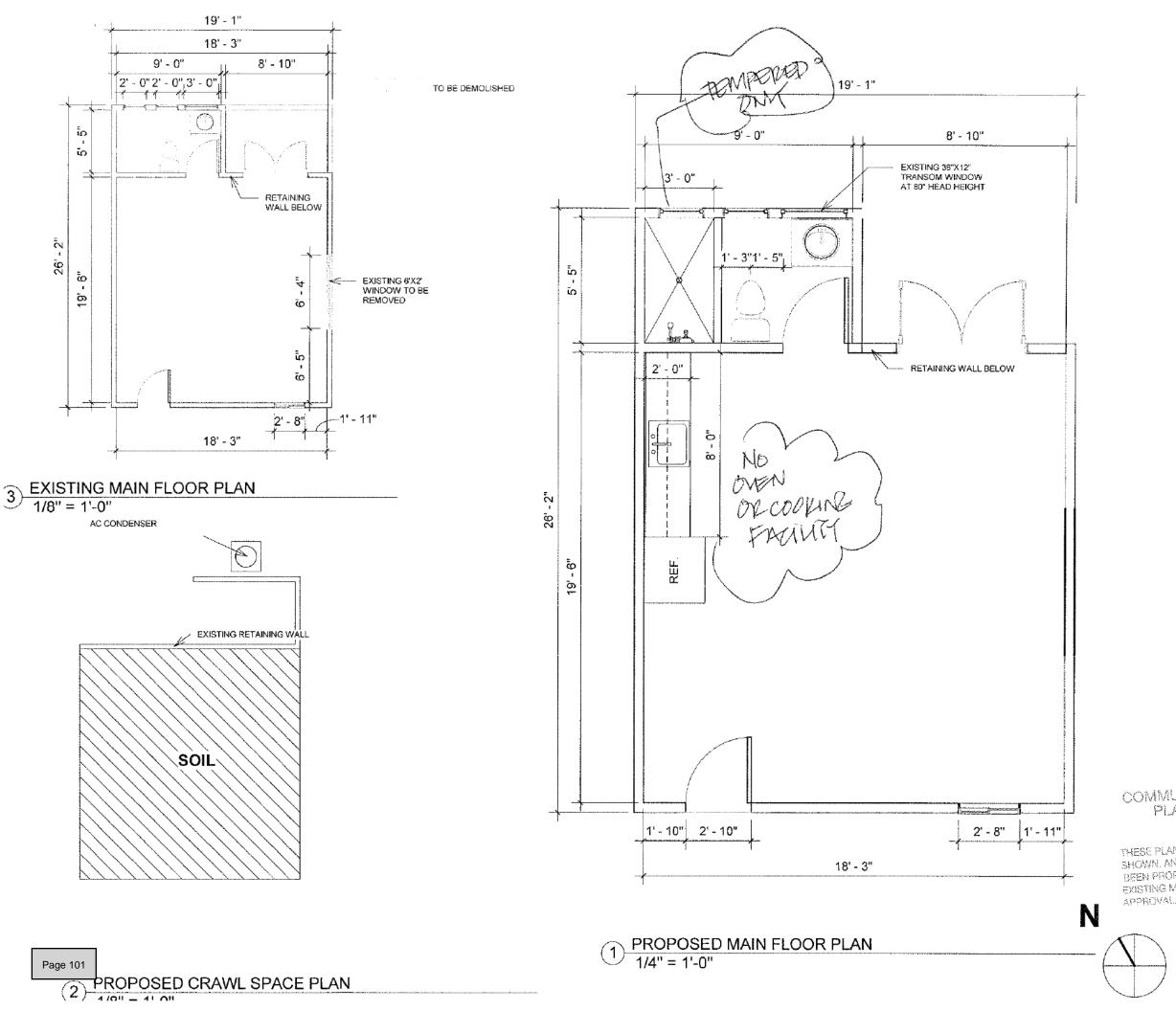
APPLICABLE CODES: 2016 CALIFORNIA RESIDENTIAL CODE 2016 CALIFORNIA BUILDING CODE 2016 CALIFORNIA ELECTRICAL CODE 2016 CALIFORNIA MECHANICAL CODE 2016 CALIFORNIA PLUMBING CODE 2016 CALIFORNIA FIRE CODE 2016 CALIFORNIA GREEN CODE 2016 CALIFORNIA ENERGY CODE

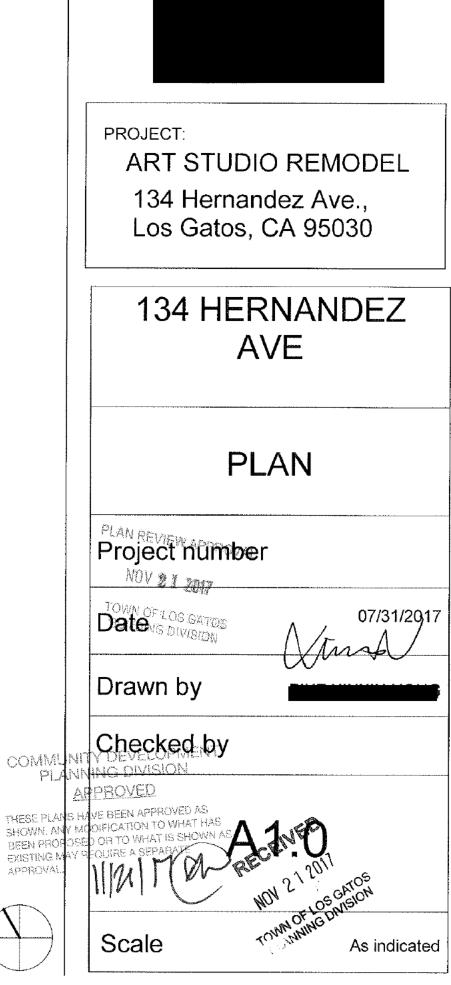
COMMUNITY DEVELOPMEN PLANNING DIVISION APPROVED

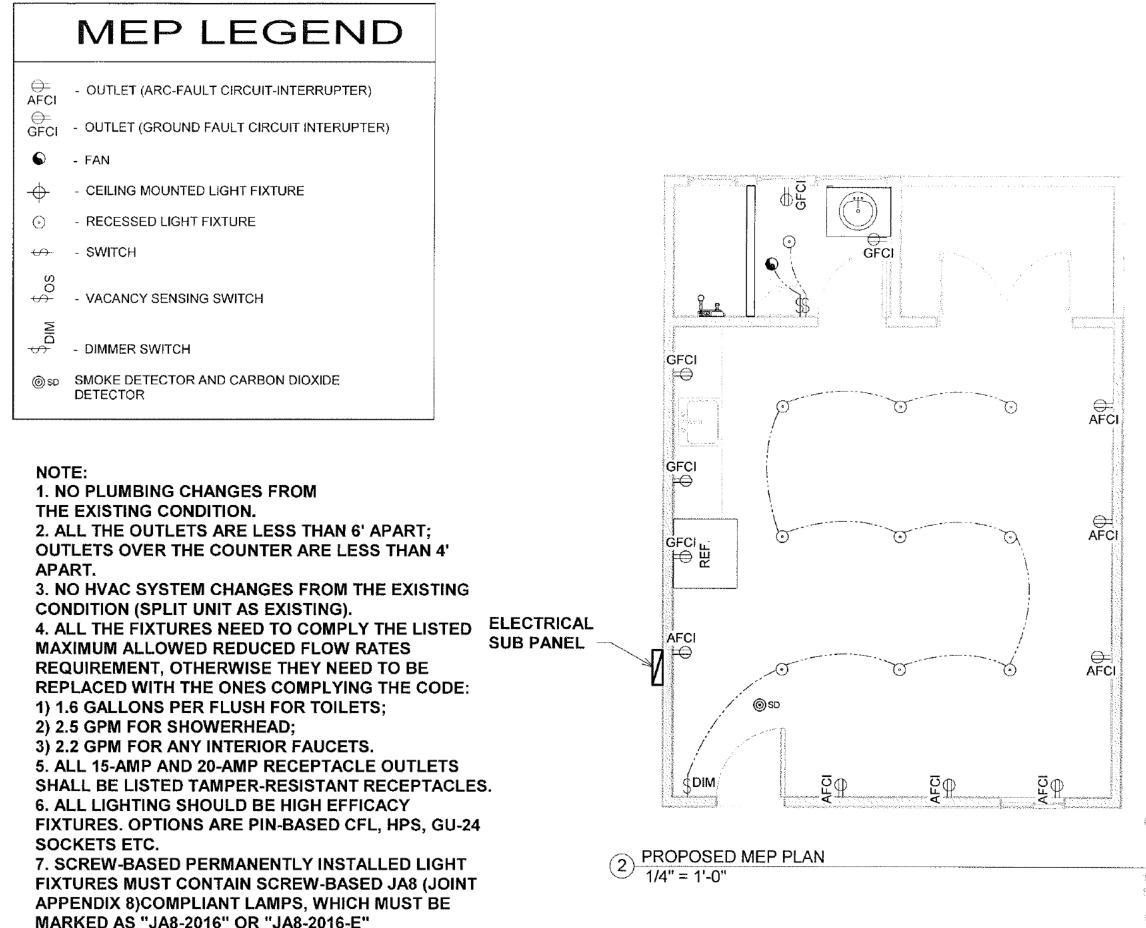
THESE PLANS HAVE BEEN APPROVED AS SHOWN, ANY MODIFICATION TO WHAT BEEN PROPOSED OR TO WHAT IS SHOWN A EXISTING MAY BEQUIRE A SEPARATE 11/21/17 APPROVAL







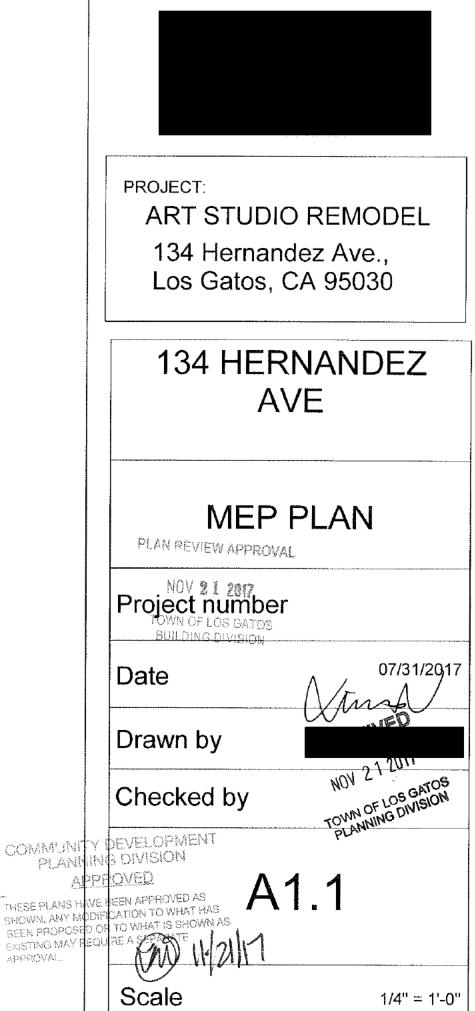


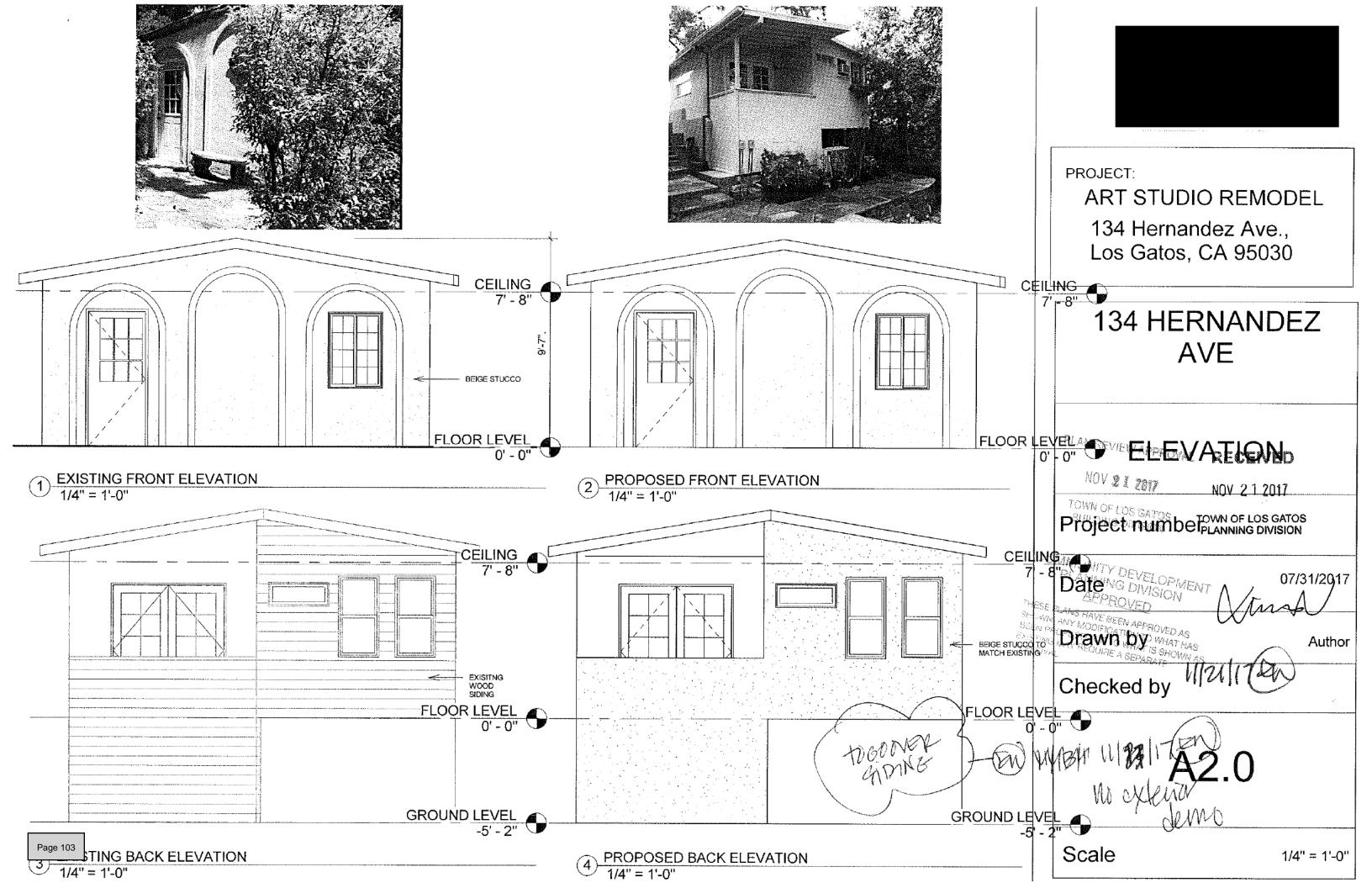


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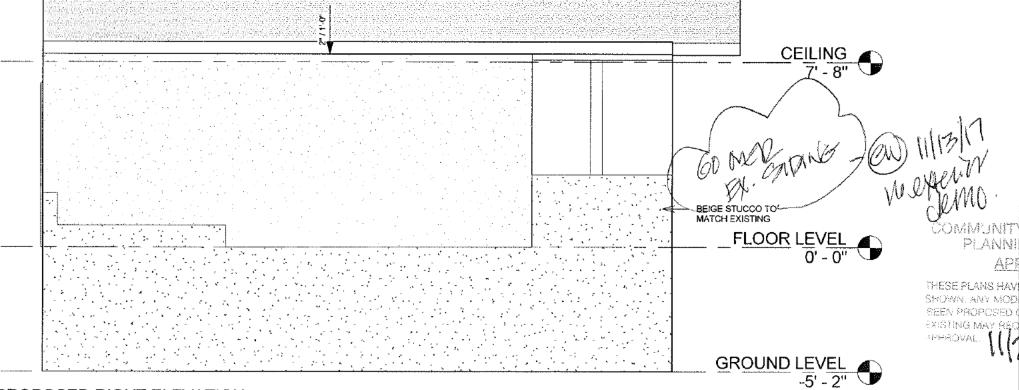
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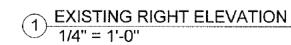


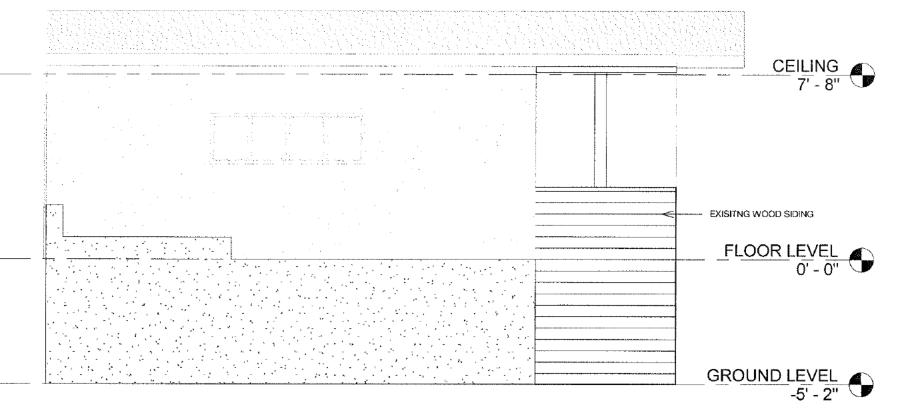


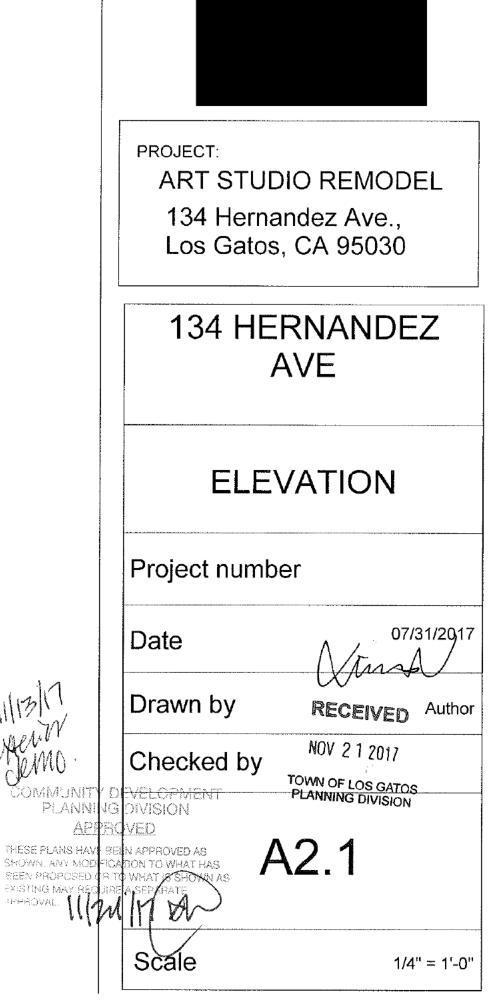












TOWN OF LOS GATOS

BUILDING PERMIT APPLICATION



(Email: Building@LosGatosCA.gov)

Town Project Planner's Name: _____

*PROJECT ADDRESS	Hernandez Ave	<u> </u>	*APN# 51031008							
*	*PHONE - REQUI	E-MAIL								
*CTREET #DDRECC	*CITY STATE 70	2	FAX							
APPLICANT NAME	PHONE		E-MAIL							
STREET ADDRESS	CITY STATE 7IP		FAX							
TENANT CONTACT NAME	PHONĚ		E-MAIL							
**BUSINESS NAME Maryin davis (BUSINESS ADDRESS CITY ST	enstruction, inc.		CONTACT FAX							
	5									
*CONTACT: OWNER H.C	D.A. TENANT CONTRACTOR	R DPERMIT SERVICE	□ ARCHITECT □ DESIGNER □ ENGINEER							
*CONTRACTOR NAME	rvin Davis Const	PHONE	LICENSE TYPE							
*STATE LICENSE #	STATE LICENSE EXPIR	ES TO	WN BUSINESS LICENSE #							
*DESCRIPTION OF WORK	Zempdel Kitchen	add box	sint, rewire to							
	binets + counte									
*CONSTRUCTION VALUATION	N (Per Structure):#50,00	0								
*AREA OF REMODEL SPACE: 520 S.F. *NEW OR RELOCATED PLUMBING FIXTURES: Y N										
**EXISTING USE(S) Kitchen **PROPOSED USE(S) Kitchen										
**OCCUPANCY(S):			HISTORIC DISTRICT OR PRE-1941? Y							
FIRE SPRINKLERS: Y N	FIRE HAZARD AREA: Y	**HAZARDOUS MA	ATERIALS? Y N *SEPTIC or SEWER							
J	*REQUIRED INFORMATION FOR ALL APPLICATIONS **REQUIRED FOR COMMERCIAL APPLICATIONS									

	EXISTING	PROPOSED	
First Floor	No change S.F.		S.F.
Second Floor	No change S.F.		S.F.
Third Floor/Attic – Habitable? Y N	S.F		S.F
Basement/Cellar – Habitable? Y N	S.F.		S.F.
Garage – Attached 🗌 Detached 🗌	S.F.		S.F.
Pool House/Cabana 🗆 Pool/Spa 🗆	S.F.		S.F.
Porch 🗆 Deck 🗆 Retaining Wall 🗆	S.F./L.F		S.F.

REROOF - RESIDENTIAL AND COMMERCIAL

CONSTRUCTION VALUATION (PER STRUCTURE): /	/	ICC ES/ESR #
TEAR-OFF: SHAKE COMP WOOD SHINGLES TILE B.U.R. NEW: SHAKE COMP WOOD SHINGLES TILE B.U.R.	# of SQUARES PER	COOL ROOF Y N

Please complete Electrical, Mechanical, and Plumbing details on reverse side

N:\DEV\FORMS\BUILDING\BLDGAPPLICATION

Rev 6/12/19

Town of Los Gatos • Community Development • Building Division • 110 E. Main St., Los Gatos, CA 95031 408.354.6876 • <u>www.losgatosca.gov</u> • www.facebook.com/losgatosca

Application for Electrical Permit E -

UNIT DESCRIPTION	NO. OF	UNIT FEE
LIGHTS, SWITCHES, OUTLETS	5	\$2.00 EA
RESIDENTIAL APPLIANCES/NEW CIRCUITS:	6	
COOK TOP, OVEN, RANGE, DISPOSALS, CLOTHES DRYER OR OTHER MOTOR		
OPERATED APPLIANCE NOT EXCEEDING ONE HORSEPOWER		\$6.00 EA
NONRESIDENTIAL APPLIANCES/NEW CIRCUITS:		
MEDICAL & DENTAL DEVICES, FOOD & BEVERAGE CABINETS, LAUNDRY	NI	2
MACHINES, DRINKING FOUNTAINS OR OTHER SIMILAR EQUIPMENT. NOTE: SEE BELOW FOR OTHER EQUIPMENT		\$8.00 EA
POWER APPARATUS:		\$8.00 EA
GENERATORS, TRANSFORMERS, A/C, HEAT PUMPS, BAKING EQUIPMENT:		
UP TO 10 KV		\$16.00 EA
OVER 10 KV, AND NOT OVER 50 KV		\$32.00 EA
OVER 50 KV, AND NOT OVER 100 KV		\$63.00 EA
OVER 100 KV		\$84.00 EA
MOTORS:		
UP TO 10 HP		\$16.00 EA
UP TO 25 HP		\$32.00 EA
UP TO 55 HP		\$63.00 EA
OVER 55 HP		\$92.00 EA
TRANSFORMERS:		
UP TO 5 KVA		\$16.00 EA
UP TO 10 KVA		\$32.00 EA
UP TO 50 KVA		\$53.00 EA
OVER 50 KVA		\$77.00 EA
BUSWAYS (PER 100 FT) CONDUITS		\$8.00 EA
SERVICE EQUIPMENT:		
200 AMPS OR LESS		\$78.00 EA
201 TO 999 AMPS		\$108.00 EA
SUB-PANELS / DISCONNECTS		\$38.00 EA
TEMP POWER POLE		\$78.00 EA
TEMP DISTRIBUTION & LIGHTING		\$38.00 EA
PRIVATE SWIMMING POOL		\$63.00 EA
PUBLIC SWIMMING POOL		\$114.00 EA
SPAS OR SAUNAS		\$38.00 EA
ILLUMINATED SIGNS		\$101.00 EA
SOLAR SYSTEM OR PHOTOVOLTAIC SYSTEM		\$90.00 EA

Permit Service Fees for EACH Permit

COMPUTER SURCHARGE: 4% OF TOT	AL ITEMS
MICROFILM: \$1.25 PER PAGE	
PLAN CHECK FEE: 25% OF Electrical, M	Mechanical & Plumbing Fees
PLAN CHECK FEE: 25% OF Electrical, N Revisions/Additions to Electrical,	Mechanical & Plumbing Fees

MS\Building\ComboApplications.doc

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Application for Mechanical Permit M -

UNIT FEE	NO. OF	AMOUNT
INSTALLATION, REPAIR OR ALTERATION OF HEATING UNIT,		
A/C, BOILER, COMPRESSOR, OR AIR HANDLER		\$38.00 EA
DUCT REPAIR OR ALTERATION	4	\$11.00 EA
FIREPLACE APPLIANCE		\$32.00 EA
VENTILATING FAN		\$11.00 EA
HOOD, RESIDENTIAL	1	\$32.00 EA
HOOD, COMMERCIAL		\$114.00 EA
FLUE OR VENT NOT INCLUDED WITH THE INSTALLATION OF AN APPLIANCE		\$11.00 EA
NEW OR REPAIR OF GAS SYSTEM		\$70.00 EA SYS
ADDITIONAL GAS OUTLET		\$23.00 EA
EVAPORATIVE COOLER		\$32.00 EA

Application for Plumbing Permit P -

UNIT FEE	NO. OF	AMOUNT
EACH PLUMBING FIXTURE OR TRAP OR SET OF FIXTURES ON ONE TRAP	2	\$11.00 EA
SEWER CLEANOUT AND/OR BACKFLOW DEVICE		\$11.00 EA
DRAINAGE, SEWER SYSTEM		\$38.00 EA SYS
WATER HEATER/WATER SOFTNER		\$32.00 EA
ADDITIONAL GAS OUTLET		\$24.00 EA
NEW OR REPAIR OF GAS PIPING SYSTEM		\$70.00 EA SYS
RESIDENTIAL WATER REPIPING		\$114.00 EA
NATER MAIN SYSTEM REPAIR OR REPLACEMENT		\$24.00 EA
RAINWATER SYSTEMS – PER DRAIN (INSIDE BUILDING)		\$11.00 EA
ACH GREASE INTERCEPTOR (772 GALLON CAPACITY)		\$78.00 EA
GREASE TRAP (1-4 FIXTURES)		\$44.00 EA
EJECTOR/SUMP PUMP		\$38.00 EA
SEPTIC SYSTEM ABATEMENT		\$114.00 EA
PRIVATE SWIMMING POOL		\$92.00 EA
PUBLIC SWIMMING POOL		\$138.00 EA
AWN SPRINKLER SYSTEM ON ONE METER		\$38.00 EA SYS
ACUUM BREAKER/HOSE BIB		\$11.00 EA
RADIANT FLOOR HEATING SYSTEM		\$114.00 EA

Other Fees for EACH Permit

NEW COMMERCIAL BUILDING:	SQ. FT. X \$0.08 =	
NEW RESIDENTIAL BUILDINGS:	SQ. FT. X \$0.11 =	



Project Description

DATE: AUGUST 15, 2024

TO: LOS GATOS HPC

PROJECT ADDRESS: 134 Hernandez Ave Los Gatos, CA 95030

SCOPE OF WORK:

Existing:

1. Existing two story 3,816 SF residence with approx. 480 SF detached garage on 1 acre lot built in 1928

Proposed:

DEMOLITION:

REMOVE EXISTING ACCESSORY BUILDING ON NORTH WEST SIDE OF PROPERTY NEAR PROPERTY LINE. REMOVE STAIRS BETWEEN ACCESSORY BUILDING AND RESIDENCE FOR NEW ADDITION.

MAIN LEVEL:

ADDITION OUT LEFT SIDE OF RESIDENCE FOR NEW MASTER BATHROOM AND NEW BEDROOM AND GUEST BATHROOM. CONVERT BONUS ROOM WINDOWS TO A POCKET SLIDING DOOR. ADD A MUDROOM ENTRANCE OFF THE FRONT OF THE KITCHEN.

LOWER LEVEL:

ADDITION OF OFFICE UNDER ABOVE ADDITION WITH RETAINING WALL TO SUPPORT GRADE ABOVE AND NEW BATHROOM/CLOSET.

GARAGE:

THERE IS A TREE GROWING INTO THE EXISTING GARAGE ROOF OVERHANG. REMOVE EXISTING ROOF, ADD 4X12 BEAM ACROSS EXISTING PLATE AND RE-ROOF THE GARAGE WITH LESS EAVE OVERHANG NEAR TREE. SEE TREE PROTECTION NOTES AS TREE IS TO NOT BE HARMED

ELEVATIONS:

WE PROPOSE TO KEEP THE SAME ARCITECTURAL STYLE. THE ADDITIONS WILL MATCH ALL EXISTING FINISHES. ROOFING MATERIALS WILL MATCH EXISTING BUILT UP ROOFING WITH TILE FASCIA AND BARGE TRIMS. NEW WOOD WINDOWS WILL MATCH THE EXISTIG WOOD WINDOWS IN STYLE AND FINISH.

SQ FT

THE EXISTING HOUSE IS 3,812 SF WITH A PROPOSED ADDITION OF 1,204 SF CREATING A TOTAL OF 5,016 SF RESIDENCE. THE MAX ALLOWED SF FOR MAIN RESIDENCE IS 6,000 THE EXISTING GARAGE IS 451 SF WITH A PROPOSED ADDITOIN OF 82 SF CREATING A TOTAL OF 533 SF. THE MAX ALLOWED SF FOR GARAGE IS 400

WINDOWS AND DOORS:

FRONT DOOR IS A WOOD DOOR AND FRONT WINDOWS ARE WOOD CLAD RIGHT KITCHEN WINDOW IS WOOD CLAD AND RIGHT LOWER LEVER WINDOWS ARE WOOD CLAD REAR WINDOWS ON MAIN LEVEL ARE WOOD CLAD REAR LOWER LEVEL WINDOWS BELOW MASTER BEDROOM ARE WOOD CLAD – THE OTHER LOWER LEVEL REAR WINDOWS ARE VINYL LEFT WINDOWS ARE VINYL ON MAIN LEVEL AND WOOD CLAD ON LOWER LEVEL.

ALL WINDOWS ARE BLACK EXTERIOR COLOR

NEW WINDOWS AND DOORS WILL MATCH EXISTING DOORS AND WINDOWS IN STYLE AND COLOR. NEW SLIDING GLASS DOOR OUT REAR WILL BE WOOD CLAD NEW FRONT DOOR TO KITCHEN/MUD ROOM WILL BE BLACK FRENCH DOOR SIMILAR TO THE EXISTING, OR MAYBE THE SAME DOOR AS A RE-USE EXTERIOR DOOR.

Thank you,

David Kuoppamaki

					ARCHITECTURAL HISTORY
ER N	D	Anne Blo	omfield		(415) 922-1063 2229 WEBSTER STREET SAN FRANCISCO, CA 94115
		ARCHITECTURAL/CU LOS GATOS		URVEY	1120
File	address 129	1 Hernandez			-8
	INFORMATION				
Parcel # <u></u>	510-21-008	Lot size: /			
	<i>v</i>	Rectangle with small			
		Wside of			
	distance to cro	ss st: ft. N S			
		at NE <u>NW</u> SE_	_ SW com	mer of <u>Cheg</u>	tnut
HISTORIC I	NFORMATION ON P	ARCEL MAP 7 010		2	~
				Old lot	#
FIELD SURV	EY INFORMATION	(handwritten in red) 40	5 M.	111. P	
		Estimated age 1939		diterrankan Pa	# stories
Alteration	s Cnasty aw	nings) - brick bas	2		
Other					
COUNTY ASS	ESSORPROPERTY	CHARACTERISTICS (paste or			
APH 510-21- SINGLE FAMIL	-OO2 ADDRESS 134 HERM LY TRA 3-OBO USE CODE 01 YR BUILT 20	ANDEZ AY LG 95030 WIDTH SQ. FEET 2,333 TOT OFFTH ADDM S/F BEE ACRES 1.00 MO. FLOORS 1 GAT	ROOMS 8 ROOMS 2.0	DINING ROOM 1 POOL PANILY ROOM 1 GARAGI UTILITY RH 3 FIN 81	
	SHOWN ON MAPS Source Source	Location of property, or	Lot	Owner	
Name	Date Page	01d tract/block/lot	Size	Name_	
	1891		-	-	
B1k Book	1908				
Survey	1941		_		
			_		
			1		
MISCELLANE National R	OUS egister listed	data	PHOTOS: R	011/frame # <u>03//</u>	25A Date 15-2-90
County Inv	entory 1979s Gatos: Design				Actor
Distric					-
	s Survey 6				
Genhard . n 34 Hernands	Date 1920-276	Field San) 6			25 254
EVALUATION.	District Non-contr	or Alterations: Moved ibRaisedPorch_encl			
Page 108		Addition WindowsCondition			
Tage Too	¥	Designer: a_b_d_			

	Anne Bloomfield	ARCHITECTURAL HISTORY
	ARCHITECTURAL/CULTURAL SURVEY NAME RESEARCH	(415) 922-1063 2229 WEBSTER STREET SAN FRANCISCO. CA 94115
Name (person, building, organizati		
	34 Hernandez	
selevant dates: construction	birth death other	
I. DIRECTORY SEARCH (City Direct	ories, County Directories, Telephone Books, society	directories, etc.)
	Listing (copy entire, exactly as shown; use * for)	and the second se
1930 SJD Hernandez	& listed beyond #124	
	the second process of the second s	
	1	
	1	
BIOGRAPHICAL SEARCH, indexes	& other alphabetical listings.	date
	ng found) at each source you try. List findings below	
Los Gatos Library:		enter, De Anza College:
City directories (na	<pre>ame & street index)Biographical file Index (green boxes) Photo collection</pre>	
Thompson & West, 187		
Pen Pictures, 1988 (
	owers, 1895 (bio index)	
Guinn, 1904 (bio ind		
Sawyer, 1922 (bio in	ndex)Great Registers (c Indexes	or voters)
Extended index to Br		
	Frazer, 1881 (Survey box)	
Photo collection (2		
		nia Historical Quarterly
Los Gatos Museum (Forbe		formation Index (fiche)
Death records by yea Funeral records (ind	lex cards to big books)	F. Newspaper Index (")
Photo collection		
III. LIST ALL REFERENCES FROM ABO a few words. Or explain why not r	VE. Find them. Copy good material & attach. Or copy elevant (as, wrong person).	/ below if only

Page 109

File address 13 4 Hernardez

PUBLISHED ANNOUNCEMENTS

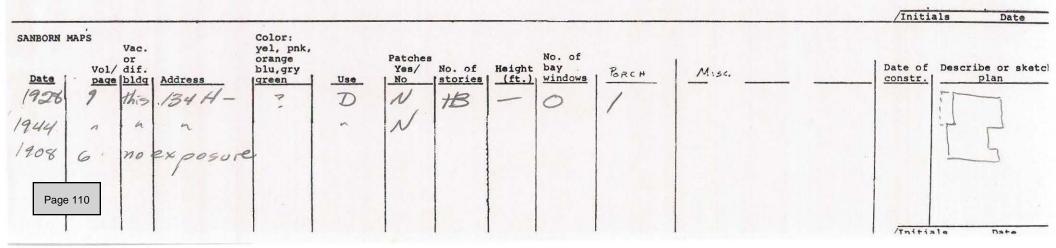
Anne Coomfield

ARCHITECTURAL HISTORY (415) 922-1063 22 VEBSTER STREET SAN FRANCISCO, CA 94115

ARCHITECTURAL SURVEY BUILDING RESEARCH

Volume	Bulletin CAG Date cement:Contra	Pa	Page otice of completion		_Elev/sketch/r		or planArch't/con	it'r pub	Real
BUILDING PERMITS	Address	requested					/Ini	tials	Date
ource: Permit		Date	Location	Cost Use/ No. of Units	Builder/ contr. & address	Arch't/ engin'r <u>& address</u>	Description of wor	Bldg's width/ depth/ <u>height</u>	Exteri
					3		'init	ials	date

OTHER SOURCE (specify thoroughly)



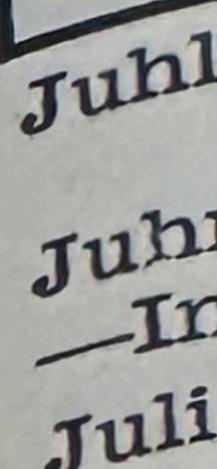
Polk Directories

6 Xminster 0

SUND TELEVISION and RADIO CO. Sales — Custom Installation — Repair 128 E. Main St. Los Gatos, Calif. Tel. ELgato 4-4962 Jones -Thos W (Edna A) lab Grady Mchroy (SJ) h rear 168 Rail.

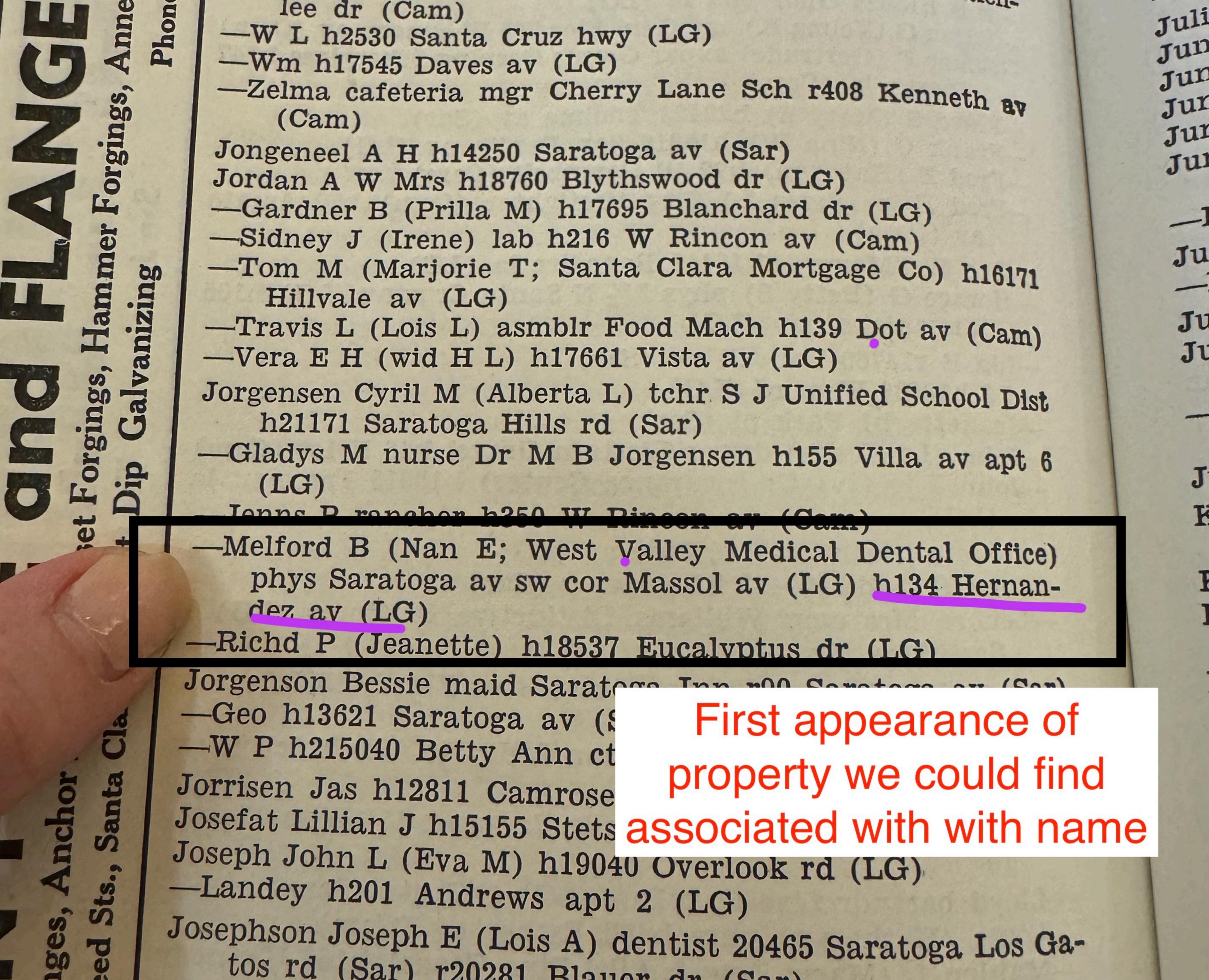
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-Vance D (Mildred C) leadmn Woolridge (Sar) h314 Rich-



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
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way apt 3 (Cam) lee dr (Cam)

-Landey h201 Andrews apt 2 (LG) Josephson Joseph E (Lois A) dentist 20465 Saratoga Los Gatos rd (Sar) r20281 Blauer dr (Sar) Joslin Byron B (Irene; Beckham & Joslin; Sar) r Sunnyvale -Estella B Mrs h45a Sunnyside av (Cam) -H Wilkes (Ann) slsmn Burroughs Corp (SJ) h16290 Azalea way (LG) Joyner Wm B (Betty) chf eng KNTV (SJ) h16416 Shady View la (LG) Juarez Doris E Mrs teller Bank of Am #15710 Tommood av









not present

Collection

Historic Property Research Collection BOX 5: FOLDERS 1-12 FAIRVIEW PLAZA ---- HIGHLAND AVE

Historic Prop BOX 6: FOLD

JACKSON AVI



Det		List of	Properti	es in Dis	trict		
Dst	Address	Historic	Name	Rate	ParcelNo	Built In	dex
GR	Ellenwood	15 SMALL	HOUSE	3D	510-19-017	1909 1,	048
	Glop Didas		HOUSE NO): 3D	510-16-032	1911	262
	Glen Ridge		HOUSE	3N	510-42-016	1908-23 1	,154
		9 PIERCE/DUN	HOUSE	3D	510-42-027	1908 1	,036
		10 HUNTER	HOUSE	3D	510-42-017	1910 1	,040
		14 GIBSON	HOUSE	3D	510-42-018	1888-90 1	,039
		17 MELVIN	HOUSE	3D	510-42-026	1930-33 1	,041
		19 BRONAUGH	HOUSE	3D	510-42-025		,033
		20 PIERCE	HOUSE	3D	510-42-019		,034
		24 WF PIERCE/	HOUSE	3D	510-42-020	1905/192	
		25 HOOKE	HOUSE	3D	510-42-024	1899-190	
		33 CRUMMEY -1	HOUSE	3D	510-42-023		1,035
		45 MICHAELS	SUMMER	HC 3D	510-42-022		1,065
		101 E E POMERO	HOUSE	3D	510-19-031	1909-10	1,066
		115 WELCH	HOUSE	3D	510-19-030	1911	1,067
		119 JACKS/CUM	HOUSE	3N	510-19-007	1905	1,068
		121 OSBORNE	HOUSE	3D	510-19-006	1916-23	and the second se
		125 TRANTHAM	RENTAL	HC 3D	510-19-005	1909	1,070
		133 CRUMMEY/B	I HOUSE	3D	510-19-029	1909	1,071
		139 LEWIS	HOUSE	3D	510-19-028	1902	1,072
		145 STROME/CR	HOUSE	3D	510-19-002	1908	1,073
		155 CHANDLER/	HOUSE	3N	510-19-001	1906	1,074
		201 BRADT	HOUSE	3D	510-16-007	1929	266
		207 JOHNS/HAM	1 HOUSE	3D	510-16-006	1911	267
		211 GREEN	HOUSE	3D	510-16-005	1910	269
		219 DIXON	SUMME	RHC 3D	510-16-004	1907	270
		229 CORBUS	HOUSE	NO 3D	510-16-003	1907/09	271
	Hernandez	19 FOWLER	HOUSE	3D	510-42-035	1888-90	274
	nernunucz	20	HOUSE	3N	510-19-024	1941	377
		25 CRIDER/FR			510-42-054	1914	579
		26 CHESBRO	HOUSE		510-19-025	1908-24	1,075
			HOUSE		510-19-026	1946	378
		30	HOUSE		510-42-053		1,076
		35		RHC 3D			1,077
		40 MUSTO			510-20-002		1,078
		46	HOUSE				1,08
		48	HOUSE				
		50 SEELEY		L HC 3D			1.08
		52 SEELEY RO	BI HOUSE	the second se			
		54 SEELEY/J					
		55 MALPAS	HOUSE				
			HOUSE		510-20-05	3 1950+	1,15
		56	HUUSt			See Continua	tion Da

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Continuation page 2

(See Continuation page 4.)

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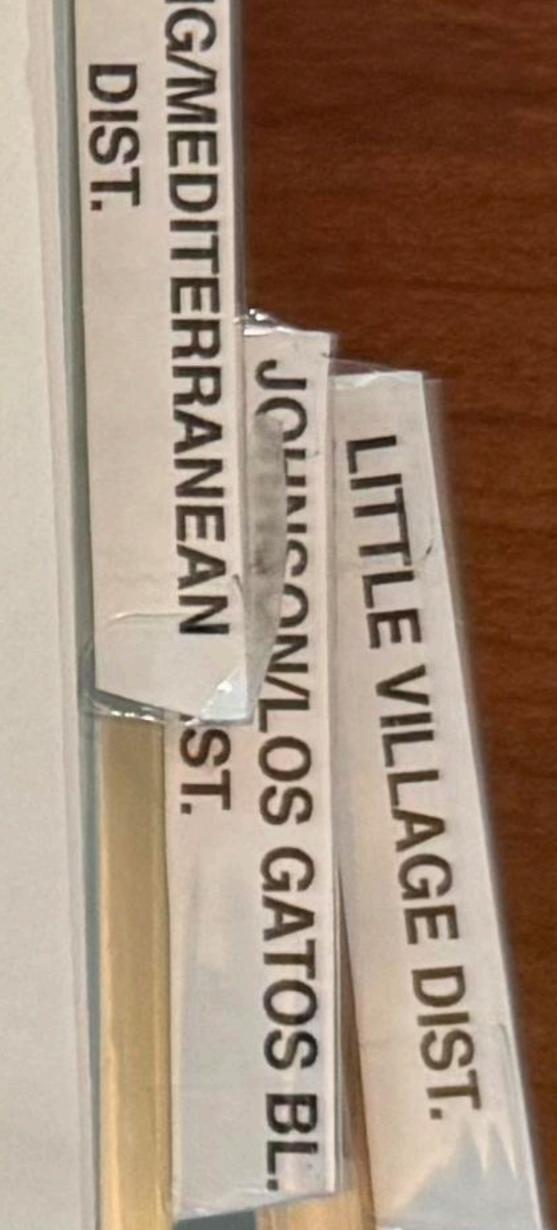
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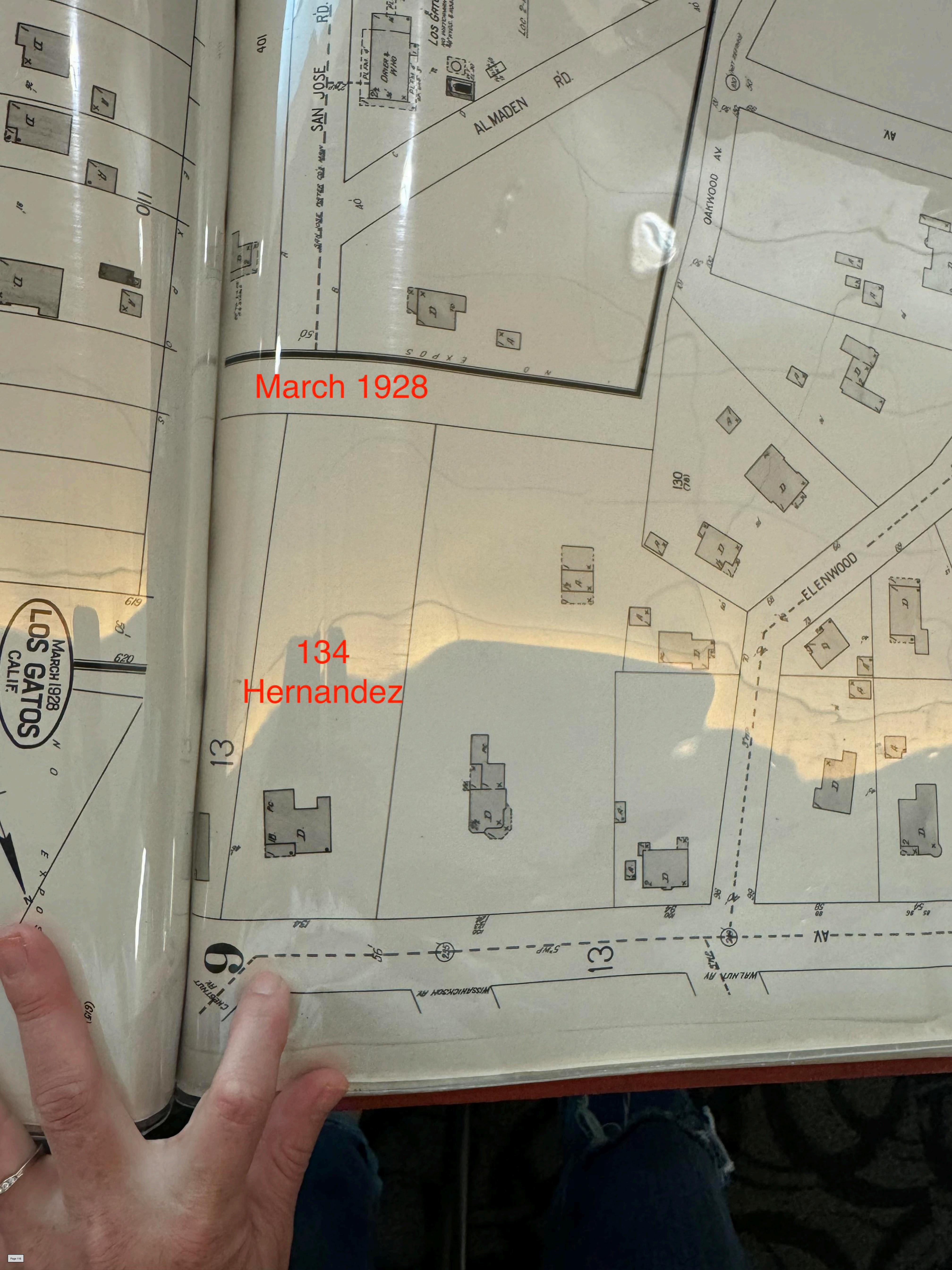
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HISTORIC


HARDING

-









NEW RESIDENTIAL ADDITION RESIDENCE

OWNER

134 HERNANDEZ AVE LOS GATOS, CA 95030

ABBREVIATIONS

A.B.	AGGREGATE BASE	FOM	FACE OF MASONRY
A.C.	ASPHALT CONCRETE	F.O.S.	FACE OF STUD
A/C	AIR CONDITIONING	FTG	FOOTING
ACC	ACCESSIBLE		100 millio
A.D.	AREA DRAIN	GA.	GAUGE
ADJ	ADJUSTABLE	GALV	GALVANIZED
A.F.F.	ABOVE FINISH FLOOR	GLB	GLUE LAMINATED B
	ALTERNATE	G.S.M.	GALVANIZED SHEET
ALUM	ALUMINUM	GWB	GYPSUM WALLBOAR
APPROX	APPROXIMATE		
A.T.	ACOUSTIC TILE	H.B.	HOSE BIBB
		H.C.	HOLLOW CORE
	BUILDING	HDWR	
BLKG			HARDWOOD
	BOTTOM OF	H.M.	HOLLOW METAL
	BOTTOM	HORIZ	
B.U.R.	BUILT UP ROOFING	HT	HEIGHT
CAB	CABINET	I.D.	INSIDE DIAMETER
CBC	CALIFORNIA BUILDING CODE	INSUL	INSULATION
C.J.	CONSTRUCTION JOINT	INT	INTERIOR
CLG	CEILING		
CLR	CLEAR	JAN	JANITOR
	CONCRETE MASONRY UNIT	JT	JOINT
C.O.	CLEAN OUT		L EN OTH
COL	COLUMN	L	LENGTH
	COMPOSITION	LAM	LAMINATED
	CONTINUOUS	LAV	LAVATORY
CONC	CONCRETE	LB.	POUND
CTSK	COUNTERSUNK	L.S. LT	LAG SCREW LIGHT
D	DEPTH	LI	LIGHT
DTL	DETAIL	MFR	MANUFACTURER
	DRINKING FOUNTAIN	MAX	MAXIMUM
DIA	DIAMETER	MECH	MECHANICAL
DIM	DIMENSION	MIN	MINIMUM
DIN	DIFIENDION	MISC	MISCELLANEOUS
DN	DOWN	MPE	MULTI-PURPOSE EAS
	DOWNSPOUT	M.O.	MASONRY OPENING
DW	DISHWASHER	M.R.	MOISTURE RESISTA
	DRAWING		
		(N)	NEW
(E)	EXISTING	N.I.C.	NOT IN CONTRACT
EA	EACH	NO.	NUMBER
E.J.	EXPANSION JOINT	NOM	NOMINAL
ELEC	ELECTRICAL		
ELEV	ELEVATION	OBSC	OBSCURE
	EQUAL	O.C.	ON CENTER
EQUIP	EQUIPMENT	O.D.	OUTSIDE DIAMETER
EXT	EXTERIOR	OPP	OPPOSITE
		OZ.	OUNCE
(F)	FUTURE	O.F.C.I.	OWNER FURNISHED
F.D.	FLOOR DRAIN		CONTRACTOR NST
	FIRE EXTINGUISHER	0.F.O.I.	
	FIRE EXTINGUISHER CABINET		OWNER INSTALLED
	FINISH FLOOR ELEVATION		child and a state of the
F.G.	FINISH GRADE	PERF	PERFORATED
	FIRE HYDRANT	PL	PLATE
	FLAT HEAD WOOD SCREW		PLASTIC
FIN.	FINISH	PLUMB.	PLUMBING

FLR FLOOR

FLUOR FLUORESCENT

F.O.F. FACE OF FINISH

GALV	GALVANIZED
GLB	GLUE LAMINATED BEAM
G.S.M.	GALVANIZED SHEET METAL
GWB	GYPSUM WALLBOARD
GVVD	GTPSUM WALLBUARD
	LIOCE DIDD
H.B.	HOSE BIBB
H.C.	HOLLOW CORE
HDWR	HARDWARE
HDWD	HARDWOOD
H.M.	HOLLOW METAL
	HORIZONTAL
	HEIGHT
	neion
I.D.	INSIDE DIAMETER
INSUL	INSULATION
INT	INTERIOR
JAN	JANITOR
JT	JOINT
L	LENGTH
LAM	LAMINATED
	LAVATORY
LB.	POUND
L.S.	LAG SCREW
LT	LIGHT
MFR	MANUFACTURER
MAX	MAXIMUM
MECH	MECHANICAL
MIN	MINIMUM
MISC	MISCELLANEOUS
MPE	MULTI-PURPOSE EASEMENT
M.O.	MASONRY OPENING
M.R.	MOISTURE RESISTANT
(N)	NEW
N.I.C.	NOT IN CONTRACT
	NUMBER
NO.	
NOM	NOMINAL
OBSC	OBSCURE
O.C.	ON CENTER
O.D.	OUTSIDE DIAMETER
OPP	OPPOSITE
OZ.	OUNCE
	OWNER FURNISHED,
0.1.0.1.	
	CONTRACTOR NSTALLED
0.F.O.I.	OWNER FURNISHED,
	OWNER INSTALLED
PERF	PERFORATED
PL	PLATE
PLAS	PLASTIC
	PLUMBING
PLYWD	
PMF	PRESSED METAL FRAME
PR	PAIR

S	
	POUNDS PER SQUARE INCH PRESSURE TREATED
Q.T.	QUARRY TILE
R.D. REINF REQ'D RM R.O. RWD	RADIUS ROOF DRAIN REINFORCE REQUIRED ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER
	ROUND HEAD WOOD SCREW
S.C. SDE SHT SIM	SELF-ADHERED FLASHING SOLID CORE SIDE DRAINAGE EASEMENT SHEET SIMILAR
SQ S.S. STD	SHEET METAL SCREW SPECIFICATION SQUARE STAINLESS STEEL STANDARD
stl Stor Struct Susp	SELF-TAPPING SCREW STEEL STORAGE STRUCTURAL SUSPENDED
Tel Thk T.o. T.o.c.	SYMMETRICAL TONGUE & GROOVE TELEPHONE THICK TOP OF TOP OF CONCRETE
	TYPICAL UNLESS OTHERWISE NOTED UNREINFORCED URINAL
VERT VEST.	VINYL COMPOSITION TILE VERTICAL VESTIBULE VINYL WALL COVERING
WC WD W.H. WSCT	WIDTH WATER CLOSET WOOD WATER HEATER WAINSCOT WEIGHT
	TER SYMBOLS
	AND ANGLE AT CENTER LINE DIAMETER

DIAMETER

NUMBER

OVER

#

0/

SYMBOLS	APPLICABLE CODES	CONDITIONS OF APPRO
W/ WITH ROOM NAME ROOM NAME 100 ROOM NUMBER $4\frac{1}{2}$ INTERIOR ELEVATIONS 2 1 1 2 1 1 1 1 1 1 1 1	2022 CALIFORNIA CODE OF REGULATIONS (CCR) APPLICABLE CODES EFFECTIVE JAN 1, 2022: TITLE 19 CCR, PUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONS TITLE 24 CCR, PART 1 - 2022 BUILDING STANDARDS ADMINISTRATIVE CODE TITLE 24 CCR, PART 2 - 2022 CALIFORNIA BUILDING CODE, VOL. 1 & 2 (CBC) TITLE 24 CCR, PART 3 - 2022 CALIFORNIA RESIDENTIAL CODE (CRC) TITLE 24 CCR, PART 3 - 2022 CALIFORNIA RESIDENTIAL CODE (CCC) TITLE 24 CCR, PART 4 - 2022 CALIFORNIA ELECTRICAL CODE (CMC) TITLE 24 CCR, PART 5 - 2022 CALIFORNIA PLUMBING CODE (CPC) TITLE 24 CCR, PART 5 - 2022 CALIFORNIA ENERGY CODE TITLE 24 CCR, PART 7 - 2022 CALIFORNIA ELEVATOR SAFETY CONSTRUCTION CODE TITLE 24 CCR, PART 7 - 2022 CALIFORNIA FISTORICAL BUILDING CODE TITLE 24 CCR, PART 8 - 2022 CALIFORNIA FISTORICAL BUILDING CODE TITLE 24 CCR, PART 10 - 2022 CALIFORNIA FIRE CODE (CFC) TITLE 24 CCR, PART 10 - 2022 CALIFORNIA GREEN BUILDING STANDARDS CODE TITLE 24 CCR, PART 11 - 2022 CALIFORNIA REFERENCED STANDARDS LOCAL MUNICIPAL CODE	 THIS RESIDENCE WILL COMPLY WITH THE TOWN'S ALL ELECTRIC APPLIANCE, ELECTRIC VEHICL SYSTEM REQUIREMENTS IN ACCORDANCE WITH TOWN CODE SECTION 6.70.020 AND 6.120.020 A PAD CERTIFICATE PREPARED BY A LICENSED CIVIL ENGINEER OR LAND SURVEYOR SHALL BI PROJECT BUILDING INSPECTOR AT FOUNDATION INSPECTION. THIS CERTIFICATE SHALL CERTIRECOMMENDATIONS AS SPECIFIED IN THE SOILS REPORT, AND THAT THE BUILDING PAD ELEVATIONS AND ELEVATIONS HAVE BEEN PREPARED ACCORDING TO THE APP AND VERTICAL CONTROLS SHALL BE SET AND CERTIFIED BY A LICENSED SURVEYOR OR REGIST THE FOLLOWING ITEMS: BUILDING PAD ELEVATION FINISH FLOOR ELEVATION FINISH FLOOR ELEVATION FOUNDATION CORNER LOCATIONS RETAINING WALL(S) LOCATIONS AND ELEVATIONS
DOOR NUMBER	DEFERRED SUBMITTALS	PROJECT LOCATION
+9'-0" WALL TYPE / STUD SIZE +9'-0" INDICATES NOMINAL CEIL HEIGHT ABOVE F.F.E. ON REFLECTED CEILING PLAN		Idener est Ave
$\begin{array}{c c} & +6'-10'' \\ \hline A.F.F. \end{array} \qquad \qquad \text{ELEVATION SYMBOL} \\ \hline - 4:12 \end{array} \begin{array}{c} & \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} \text{ROOF PITCH} \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} 2435.12 \\ \text{T.O.P.} \end{array} \\ \end{array} \\ \begin{array}{c} \text{NEW GRADE ELEVATION} \\ \end{array}$	• SEE ENGINEERING PLANS	Los Gatos Dare
(E) GRADE ELEVATION		We Wadsworth Ave Saw www. Ave S
(A001) SIGN NUMBER SIGN TYPE		Los Gatus Coffee Q gen se Los Catus Coffee Q Los Ca

PROJECT SCOPE

PROJECT DATA

REMOVE EXISTING ACCESSORY BUILDING ON NORTH WEST SIDE OF PROPERTY NEAR PROPERTY LINE. REMOVE STAIRS BETWEEN ACCESSORY BUILDING AND RESIDENCE FOR NEW ADDITION.

MAIN LEVEL: ADDITION OUR LEFT SIDE OF RESIDENCE FOR NEW MASTER BATHROOM AND NEW BEDROOM AND GUEST BATHROOM. CONVERT BONUS ROOM WINDOWS TO A POCKET SLIDING DOOR. ADD A MUDROOM ENTRANCE OFF THE FRONT OF THE KITCHEN.

.

.

•

APN: ZONING:

OCCUPANCY:

YEAR BUILT:

SPRINKLER:

AVERAGE SLOPE:

CONSTRUCTION TYPE:

DEMOLITION:

LOWER LEVEL ADDITION OF OFFICE UNDER ABOVE ADDITION WITH RETAINING WALL TO SUPPORT GRADE ABOVE AND NEW BATHROOM/CLOSET.

GARAGE: THERE IS A TREE GROWING INTO THE EXISTING GARAGE ROOF OVERHANG. REMOVE EXISTING ROOF, ADD 4X12 BEAM ACROSS EXISTING PLATE AND RE-ROOF THE GARAGE WITH LESS EAVE OVERHANG NEAR TREE. SEE TREE PROTECTION NOTES AS TREE IS TO NOT BE HARMED

510-20-002

SFR R-1:12

R-3 / U

V-B

NO

1928

17.6%

CONSULTANTS

TOPO

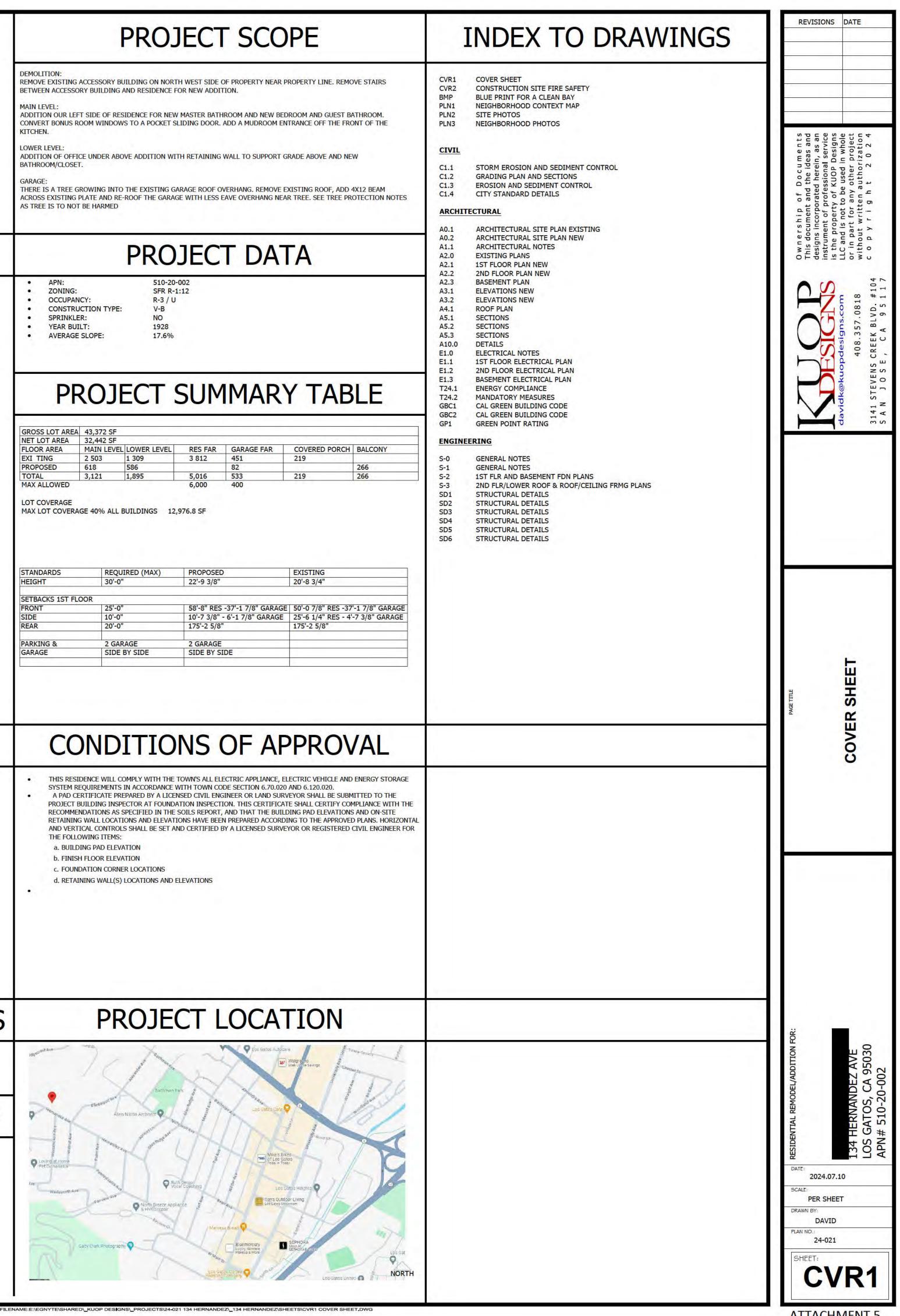
WILSON LAND SURVEYS 261 CARLTON CT. LOS GATOS, CA 95032 408.427.2279

PROJECT SUMMARY TABLE

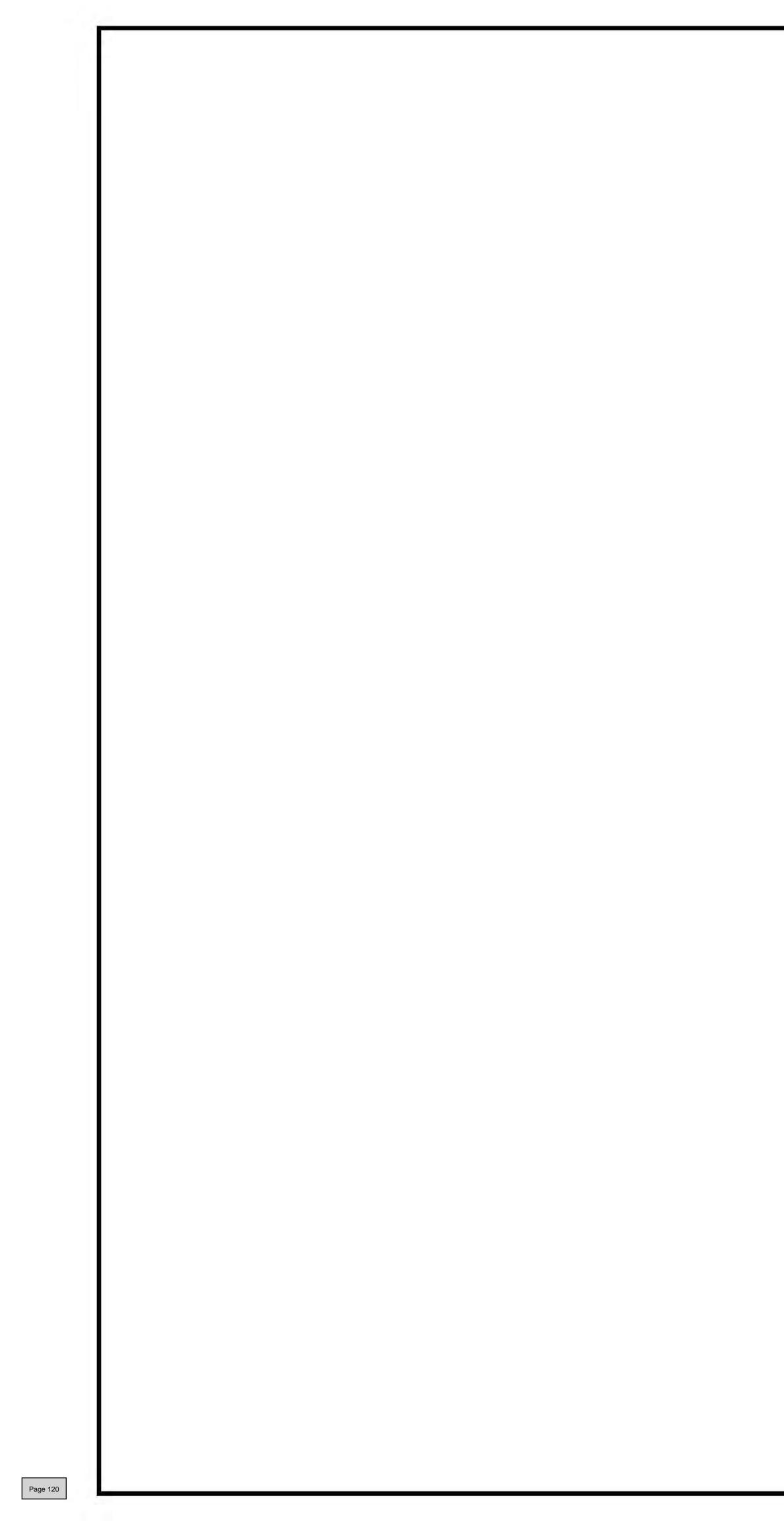
GROSS LOT AREA	43,372 SF				
NET LOT AREA	32,442 SF	3.5.1.2.2.2	0.000	0.01.71.02.3	
FLOOR AREA	MAIN LEVEL	LOWER LEVEL	RES FAR	GARAGE FAR	COVERED F
EXI TING	2 503	1 309	3 812	451	219
PROPOSED	618	586		82	1-57
TOTAL	3,121	1,895	5,016	533	219
MAX ALLOWED			6,000	400	

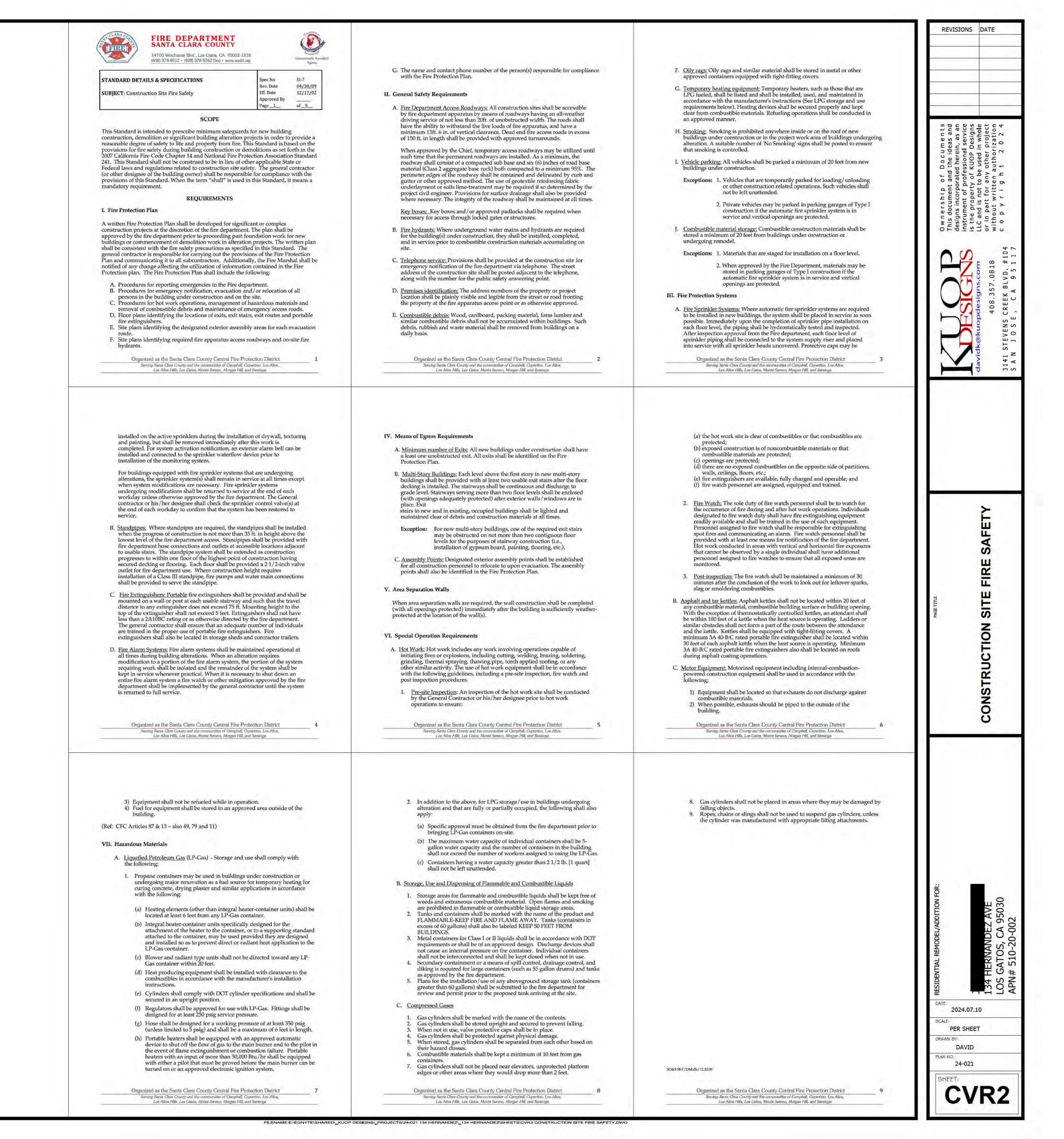
LOT COVERAGE MAX LOT COVERAGE 40% ALL BUILDINGS 12,976.8 SF

GARAGE	SIDE BY SIDE	SIDE BY SIDE	
PARKING &	2 GARAGE	2 GARAGE	
REAR	20'-0"	175'-2 5/8"	175'-2 5/8"
SIDE	10'-0"	10'-7 3/8" - 6'-1 7/8" GARAGE	25'-6 1/4" F
FRONT	25'-0"	58'-8" RES -37'-1 7/8" GARAGE	
SETBACKS 1ST FLO	DOR	TRACK THE STATE	i al anto
HEIGHT	30'-0"	22'-9 3/8"	20'-8 3/4"
STANDARDS	REQUIRED (MAX)	PROPOSED	EXISTING



ATTACHMENT 5

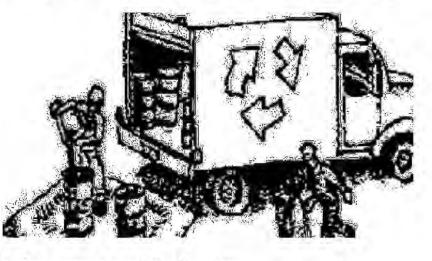






Construction Best Management Practices (BMPs)

Materials, Waste, and Sediment Management



Construction Entrances and Perimeter

- □ Establish and maintain effective perimeter controls, and stabilize all construction entrances and exits to sufficiently control erosion, sediment discharges and tracking of sediment offsite.
- □ Sweep or vacuum immediately any tracking of sediment offsite and secure sediment source to prevent further tracking. Never hose down streets or sidewalks.

Non-Hazardous Materials and Dust Control

- Berm and cover stockpiles of sand, dirt or other construction material with tarps when rain is forecast or when they are not in use. Weigh down and secure tarps for wind protection.
- □ Keep materials off the ground (e.g., store bagged materials on wood pallets, store loose materials on tarps not pavement, etc.).
- Use captured water from other activities (e.g., testing fire lines) for dust control.
- Ensure dust control water doesn't leave site or discharge to storm drains. Only use enough to control dust. Contain and dispose of excess water properly.

Hazardous Materials

- Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with City, County, State and Federal regulations.
- □ Store hazardous materials and wastes in watertight containers, store in appropriate secondary containment, and cover them at the end of every workday, during wet weather or when rain is forecast.
- □ Follow manufacturer's application instructions for hazardous materials and do not use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- □ Arrange for appropriate disposal of all hazardous wastes. Have all pertinent Safety Data Sheets (i.e., SDS/MSDS/PSDS) onsite.

Waste Management

- □ Inform trash-hauling contractors that you will accept only watertight dumpsters for onsite use. Repair/replace any dumpster that is not watertight or leaking.
- Cover and maintain dumpsters. Check frequently for leaks. Place dumpsters under roofs or cover with tarps or plastic sheeting secured around the outside of the dumpster. If the dumpster leaks, place a plastic liner underneath the dumpster to collect leaks. Never clean out a dumpster by hosing it down on the construction site - clean with dry methods, clean offsite or replace dumpster.
- □ Place portable toilets and hand wash stations away from storm drains. Make sure they are equipped with containment pans (secondary containment) and are in good working order. Check frequently for leaks.
- Dispose of all wastes and demolition debris properly per SDS and applicable regulations. Recycle or compost materials and wastes as feasible and appropriate, including solvents, water-based paints, vehicle fluids, broken asphalt and concrete, wood, and cleared vegetation.
- Dispose of liquid residues from paints, thinners, solvents, glues, and cleaning fluids as hazardous waste per SDS.
- □ Keep site free of litter (e.g., lunch items, water bottles, cigarette butts and plastic packaging).
- Prevent litter from uncovered loads by covering loads that are being transported to and from site.

Equipment Management & Spill Control



Vehicle and Equipment Maintenance

- Designate an area of the construction site equipped with appropriate BMPs, well away from creeks or storm drain inlets, for auto and equipment parking and storage.
- Perform major maintenance, repair jobs, and vehicle/equipment washing offsite.
- □ If refueling or vehicle maintenance must be done onsite, work in a bermed area away from storm drains and over a drip pan or drop cloths big enough to collect fluids. Recycle or dispose of fluids as hazardous waste.
- □ If vehicle or equipment cleaning must be done onsite, clean with water only in a bermed area that will not allow rinse water to run into gutters. streets, storm drains, or creeks.
- Do not clean vehicles or equipment onsite using soaps, solvents, degreasers, or steam cleaning equipment, and do not use diesel oil to lubricate equipment or parts onsite.

Spill Prevention and Control

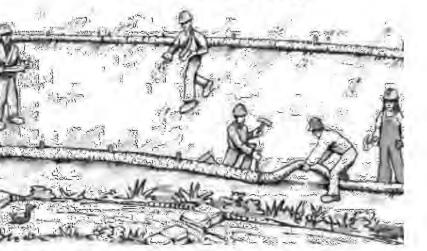
- Always keep spill cleanup materials (e.g., rags, absorbents, and cat litter) available at the construction site.
- Maintain all vehicles and heavy equipment. Inspect frequently for leaks. Use drip pans to catch leaks until repairs are made.
- Clean up leaks, drips and other spills immediately using dry cleanup methods whenever possible (absorbent materials, cat litter and/or rags) and dispose of cleanup materials properly.
- Sweep up spilled dry materials immediately. Never attempt to "wash them away" with water or bury them.
- Clean up spills on dirt areas by digging up and properly disposing of contaminated soil.
- **D** Report significant spills to the appropriate local spill response agencies immediately. If the spill poses a significant hazard to human health and and rain by storing them under tarps year-round. safety, property or the environment, report it to □ Stack bagged material on pallets and under cover. the State Office of Emergency Services at (800) Discontinue application of any erodible landscape 852-7550 (24 hours). material within 2 days before a forecast rain event or during wet weather.



Construction projects are required to implement year-round stormwater BMPs.



Earthmoving



Grading and Earthwork

- Schedule grading and excavation work during dry weather.
- Prevent sediment from migrating offsite and protect storm drain inlets, drainage courses and creeks by installing and maintaining appropriate BMPs tailored to the site's specific characteristics and conditions. Examples of such BMPs may include silt fences, gravel bags, fiber rolls, temporary swales, compost socks, etc. Ensure that BMPs are installed in accordance with manufacturer's specifications and properly maintained throughout the duration of construction activities.
- Stabilize all denuded areas and install and maintain temporary erosion controls (such as erosion control fabric or bonded fiber matrix) until vegetation is established.
- □ Remove existing vegetation only when necessary. Plant temporary vegetation to prevent erosion on slopes or in areas where construction is not immediately planned.
- □ Keep excavated soil and/or transfer it to dump trucks, onsite, not in the streets.
- Ensure all subcontractors working onsite are implementing appropriate BMPs.

Contaminated Soils

- □ If any of the following conditions are observed, test for contamination and contact the Regional Water Quality Control Board and the local agency: 1) Unusual soil conditions, discoloration, or odor. 2) Abandoned underground tanks. 3) Abandoned wells. 4) Buried barrels, debris, or trash.
- □ If the above conditions are observed, document any signs of potential contamination, clearly mark areas and fence/tape them off so they are not disturbed by construction activities.

Landscaping

- Protect stockpiled landscaping materials from wind
- □ Store materials onsite, not in the street.

Concrete Management & Dewatering



Concrete Management

- Store both dry and wet concrete-related materials under cover, protected from rainfall and runoff and away from storm drains or creeks. Store materials off the ground on pallets. Protect dry materials from wind.
- Avoid pouring concrete in wet weather or when rainfall is imminent to prevent concrete that has not cured from contacting stormwater runoff.
- □ Wash out concrete equipment/mixers/trucks offsite, or onsite only in designated washout containers/areas where the water will flow into a temporary lined waste pit and in a manner that will prevent leaching into the underlying soils. (See CASQA Construction Stormwater BMP Handbook for temporary concrete washout facility details).
- Do not wash sweepings from exposed aggregate concrete into the street or storm drain. Collect and return sweepings to aggregate base stockpile or dispose properly.
- Make sure that construction waste (e.g., concrete, stucco, cement wastewater, or residual materials) is collected, removed, and disposed of only at authorized disposal areas. Do not dispose of construction waste in storm drains, ditches, streets, creeks, dirt areas, or the sanitary sewer.

Dewatering

- Discharges of groundwater or captured runoff from dewatering operations must be properly managed and disposed. When possible, send dewatering discharge to landscaped area or sanitary sewer. If discharging to the sanitary sewer, obtain permission from the local wastewater treatment plant.
- Divert water originating from offsite away from al onsite disturbed areas.
- □ When dewatering, notify and obtain approval from the local municipality before discharging water to a street gutter or storm drain. Filtration or diversion through a basin, tank, or sediment trap may be required.
- □ In areas of known or suspected contamination, call the local agency to determine whether the groundwater must be tested. Pumped groundwater may need to be collected and hauled offsite for treatment and proper disposal.
- □ For additional information, refer to the CASQA's Sheet NS-2 "Dewatering Operations."



Paving

- Avoid paving and seal coating in wet weather or when rain is forecast to prevent materials that have not cured from contacting with stormwater runoff. Cover storm drain inlets and manholes
- manholes.

- □ Protect storm drain inlets during saw cutting.
- as possible.
- grinding operations shall be picked up by means of a vacuum device. □ Shovel, absorb, or vacuum saw cut slurry deposits and dispose of all waste properly and as soon as reasonably possible. Sawcutting residue should not be left on
- pavement surface. □ If saw cut slurry enters a storm drain

- impervious coating:

Storm drain polluters may be liable for fines of up to \$10,000 per day!



Paving/Asphalt Work



- when applying seal coat, slurry seal, fog seal, or similar materials.
- When construction is complete, remove all covers from storm drain inlets and
- Collect and recycle or properly dispose of excess abrasive gravel or sand. Do NOT sweep or wash it into gutters, storm drains, streets, dirt areas, or the sanitary sewer.

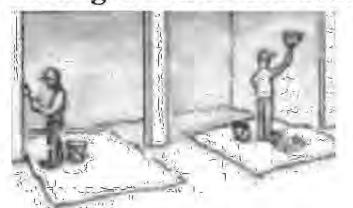
Sawcutting & Asphalt/Concrete Removal

- □ When making saw cuts, use as little water
- □ Residue from saw cutting, coring and
- inlet, clean it up immediately and notify the local municipality.



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Painting & Paint Removal



Painting Cleanup and Removal

- Never clean brushes or rinse paintcontainers to landscaping, dirt areas or into a street, gutter, storm drain, or creek.
- □ For water-based paints, paint out brushes to the extent possible, and then rinse into a drain connected to the sanitary sewer. Never pour paint down a storm drain inlet.
- □ For oil-based paints, paint out brushes to the extent possible, and then clean with thinner or solvent in a proper container. Filter and reuse thinners and solvents. Dispose of excess liquids as hazardous waste.
- Sweep up or collect paint chips and dust generated from non-hazardous dry stripping and sand blasting into plastic drop cloths and dispose of as trash.
- □ Chemical paint stripping residue and chips and dust from marine paints or paints containing lead, mercury, or tributyltin must be disposed of as hazardous waste. Lead- based paint removal requires a state-certified contractor.



Copper Architectural Features

Discharges to storm drains generated by installing, cleaning, treating or washing copper architectural features, is a violation of the municipal stormwater ordinance and may be subject to a fine. These BMPs must be implemented to prevent prohibited discharges to storm drains: **During Installation**

□ If possible, purchase copper materials that have been pre-patinated at the factory. □ If patination done on site, implement one or more of the following BMPs:

- 1. Discharge the rinse water to landscaping. Ensure that the rinse water does
- not flow to the street or storm drain. Block off storm drain inlet if needed. 2. Collect rinse water in a tank and pump to the sanitary sewer. Contact your
- local sanitary sewer agency before discharging to the sanitary sewer. 3. Collect the rinse water in a tank and haul off-site for proper disposal.

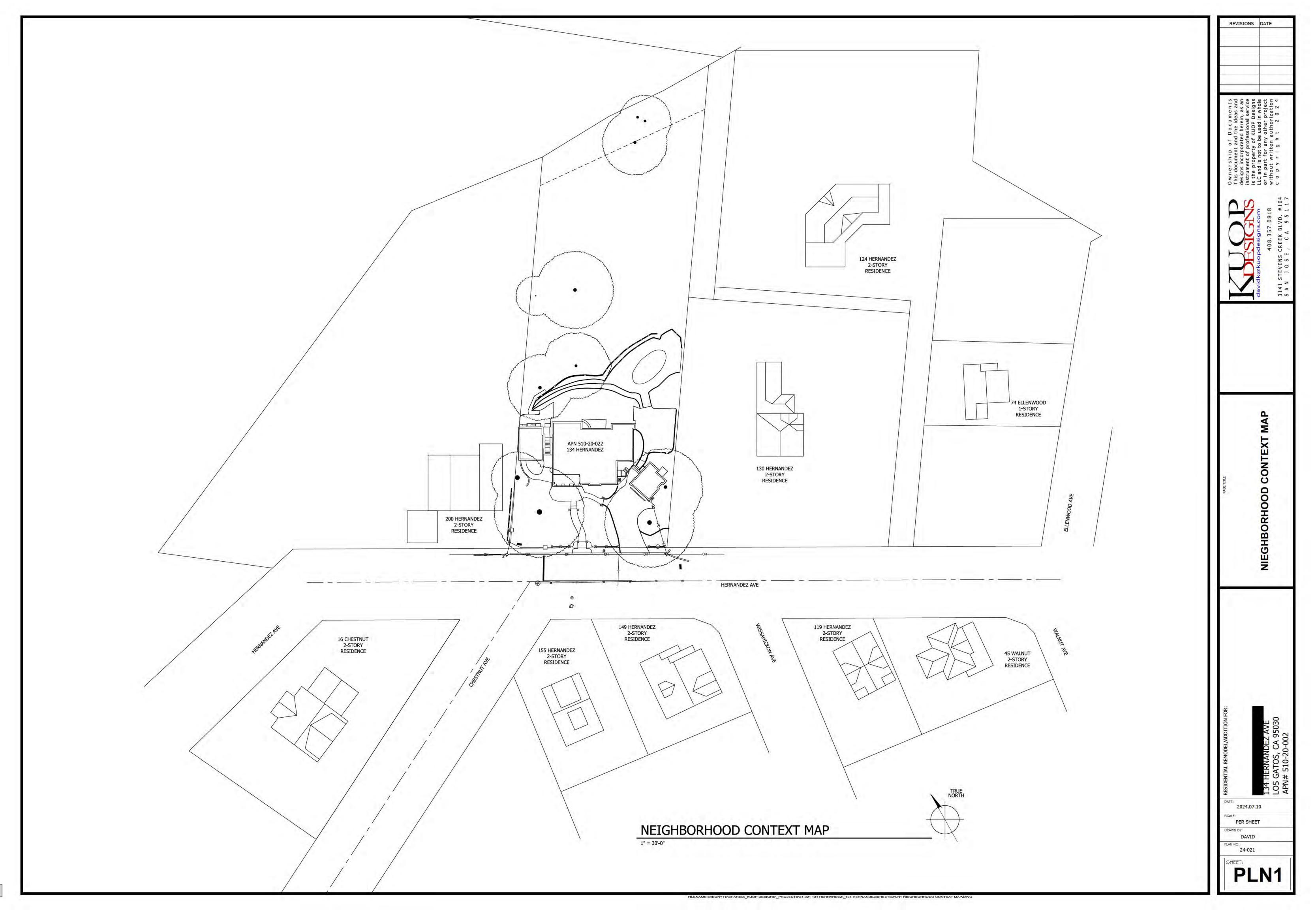
• Consider coating the copper materials with an impervious coating that prevents further corrosion and runoff. This will also maintain the desired color for a longer time, requiring less maintenance.

During Maintenance such as, power washing roof, re-patination, or re-application of

Block storm drain inlets as needed to prevent runoff from entering storm drains. Discharge the wash water to landscaping or to the sanitary sewer (with permission from the local sanitary sewer agency). If this is not an option, haul the wash water off-site for proper disposal.

February 2024, WVCWA 4/24

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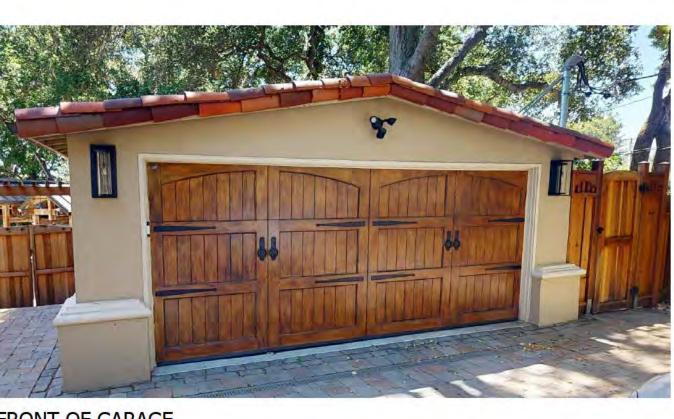


ACCESSORY BUILDING TO BE REMOVED



RIGHT OF RESIDENCE





FRONT OF GARAGE

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FRONT OF RESIDENCE

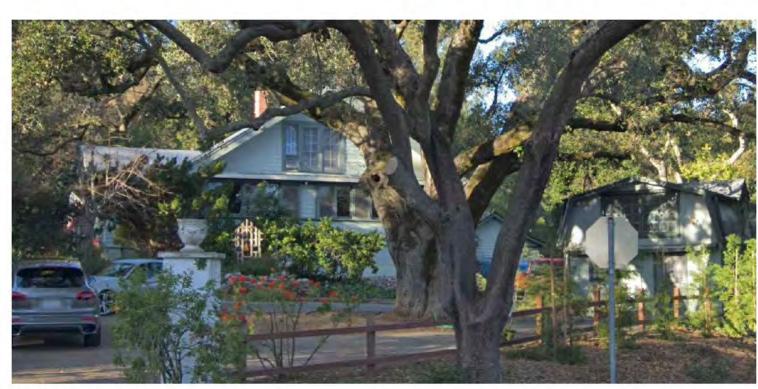


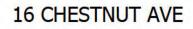
REAR OF RESIDENCE



LEFT OF RESIDENCE - SHOWING REAR OF ACCESSORY BUILDING TO BE REMOVED

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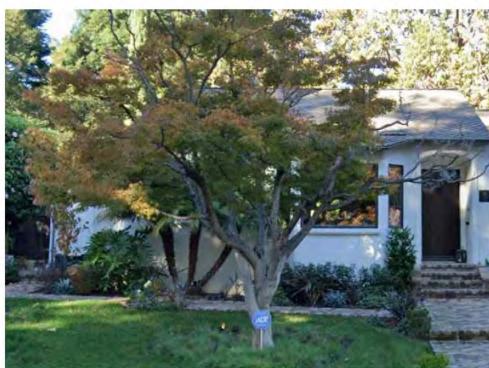


155 HERNANDEZ AVE

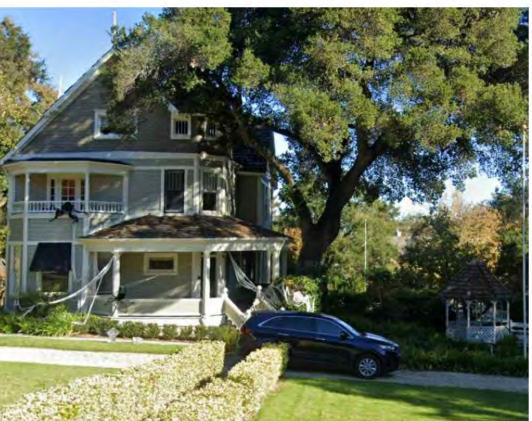




45 WALNUT AVE



75 ELENWOOD AVE



130 HERNANDEZ AVE



149 HERNANDEZ AVE

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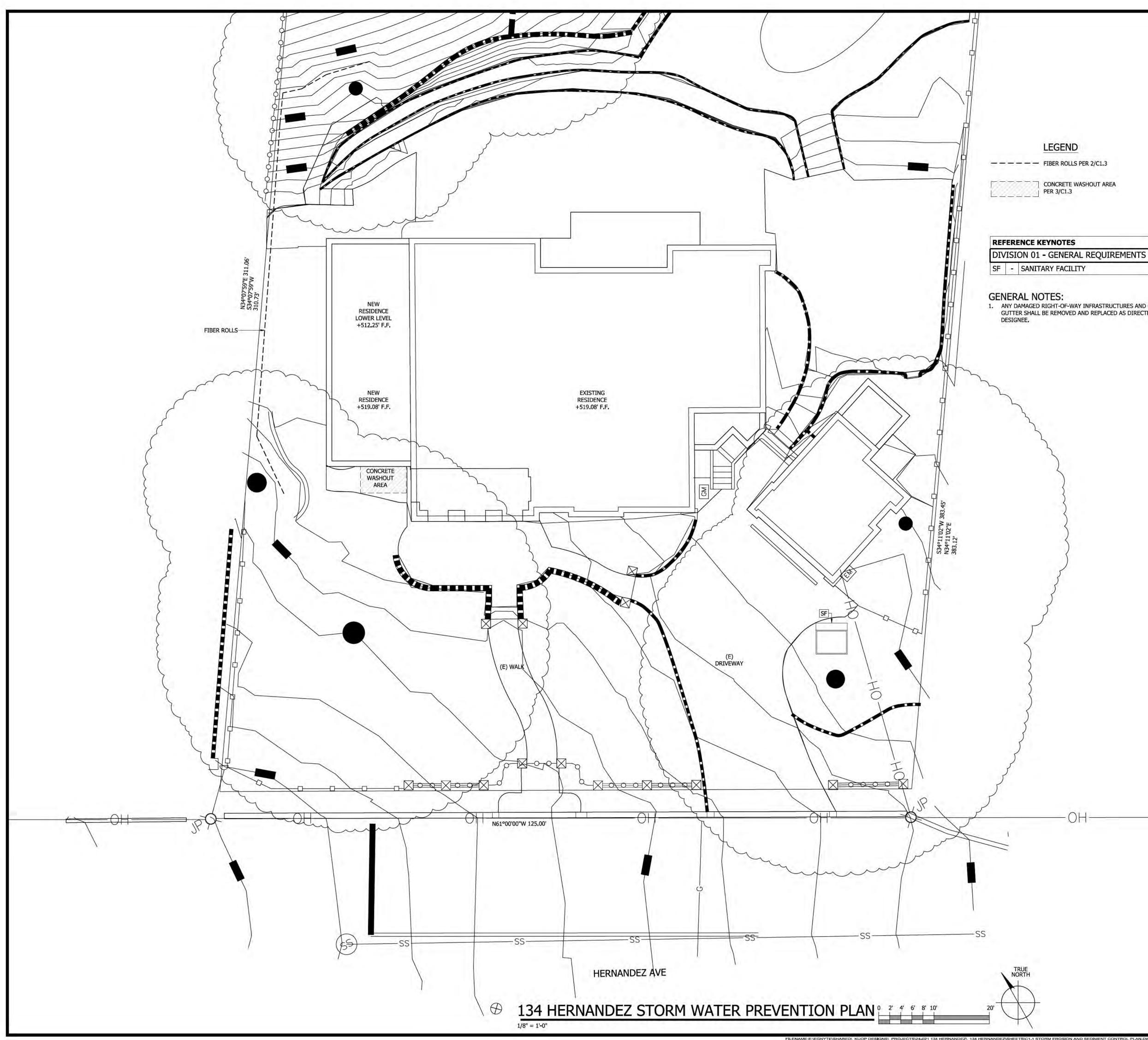


200 HERNANDEZ AVE

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REVISIONS DATE



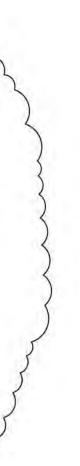


LEGEND

---- FIBER ROLLS PER 2/C1.3

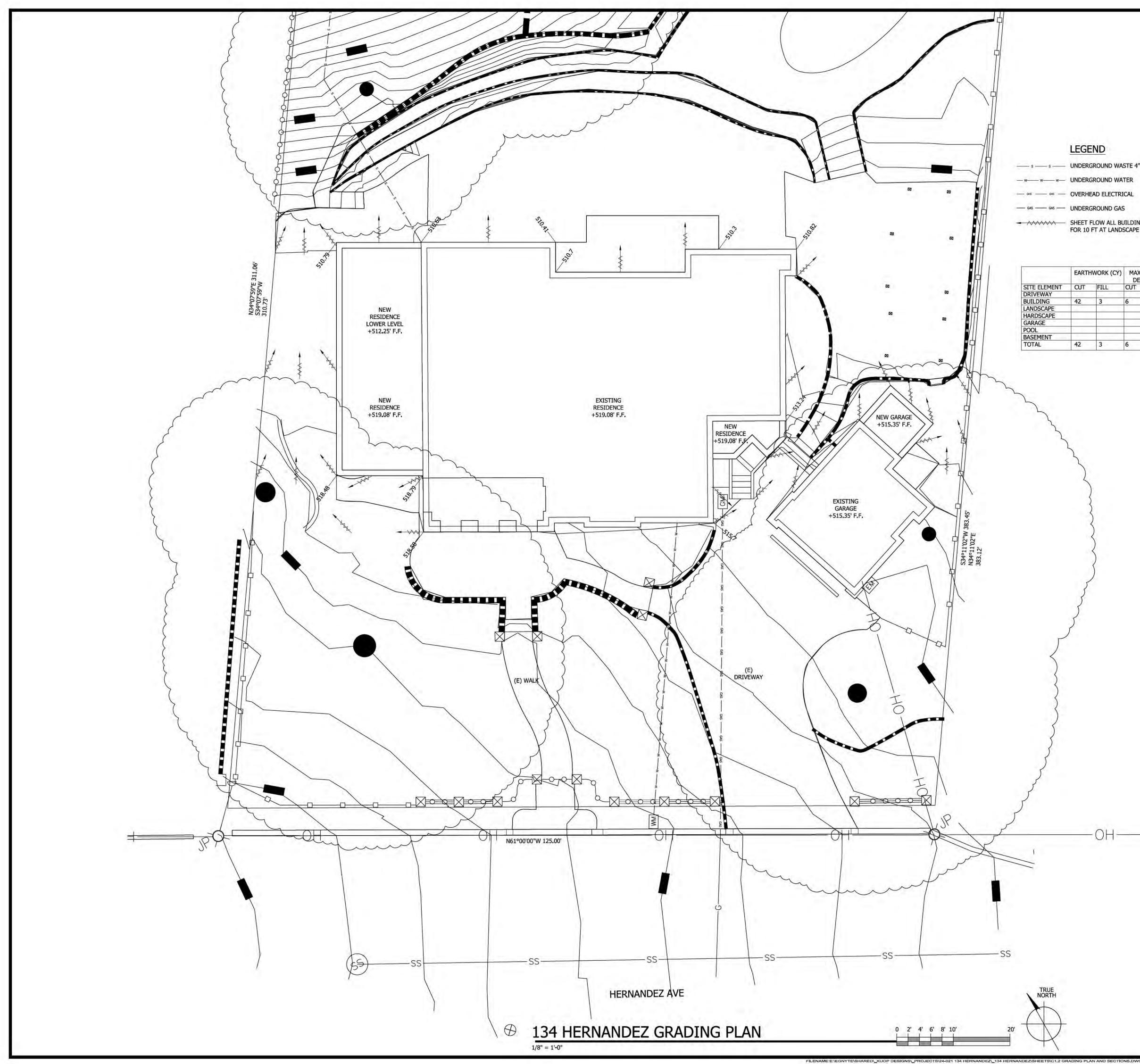
DIVISION 01 - GENERAL REQUIREMENTS

ANY DAMAGED RIGHT-OF-WAY INFRASTRUCTURES AND OTHERWISE DISPLACED CURB AND GUTTER SHALL BE REMOVED AND REPLACED AS DIRECTED BY THE CITY ENGINEER OR HIS DESIGNEE.





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PAGE TITLE	STORM EROSION AND SEDIMENT CONTROL PLAN
RESIDENTIAL REMODEL/ADDITION FOR:	134 HERNANDEZ AVE LOS GATOS, CA 95030



LEGEND

s ----- s ------ UNDERGROUND WASTE 4" ABS W/ MIN 1/4 INCH PER FOOT SLOPE

- AND SHEET FLOW ALL BUILDING PADS SHALL SLOPE 5% AWAY FROM BUILDING FOR 10 FT AT LANDSCAPE AREAS AND 2% SLOPE AT HARDSCAPE

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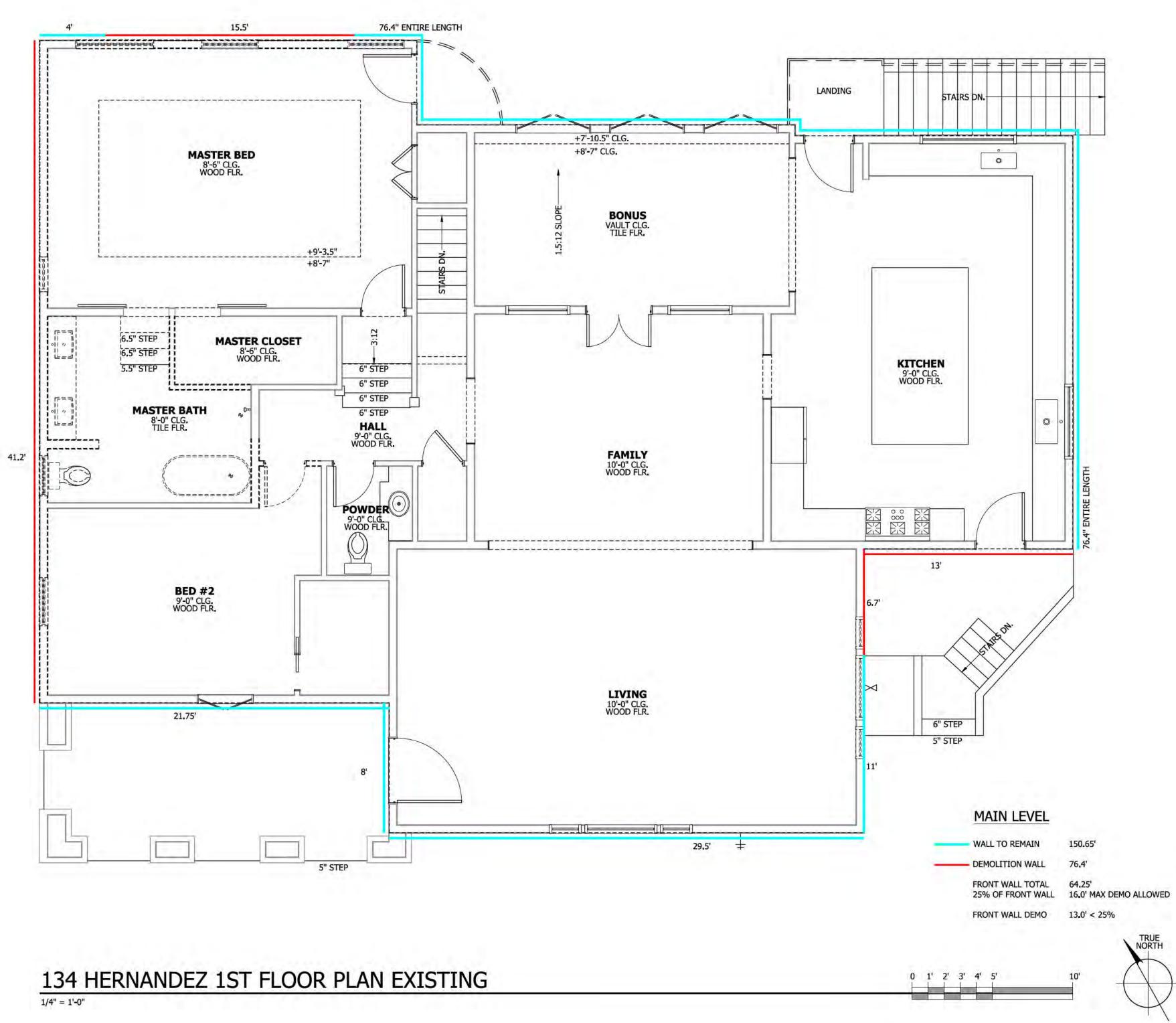


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	TON FOR: /E 130	DATE: 2024.07.10 SCALE: PER SHEET DRAWN BY: DAVID PLAN NO.:

LOWER LEVEL

99.5'

WALL TO REMAIN DEMOLITION WALL 25.7'

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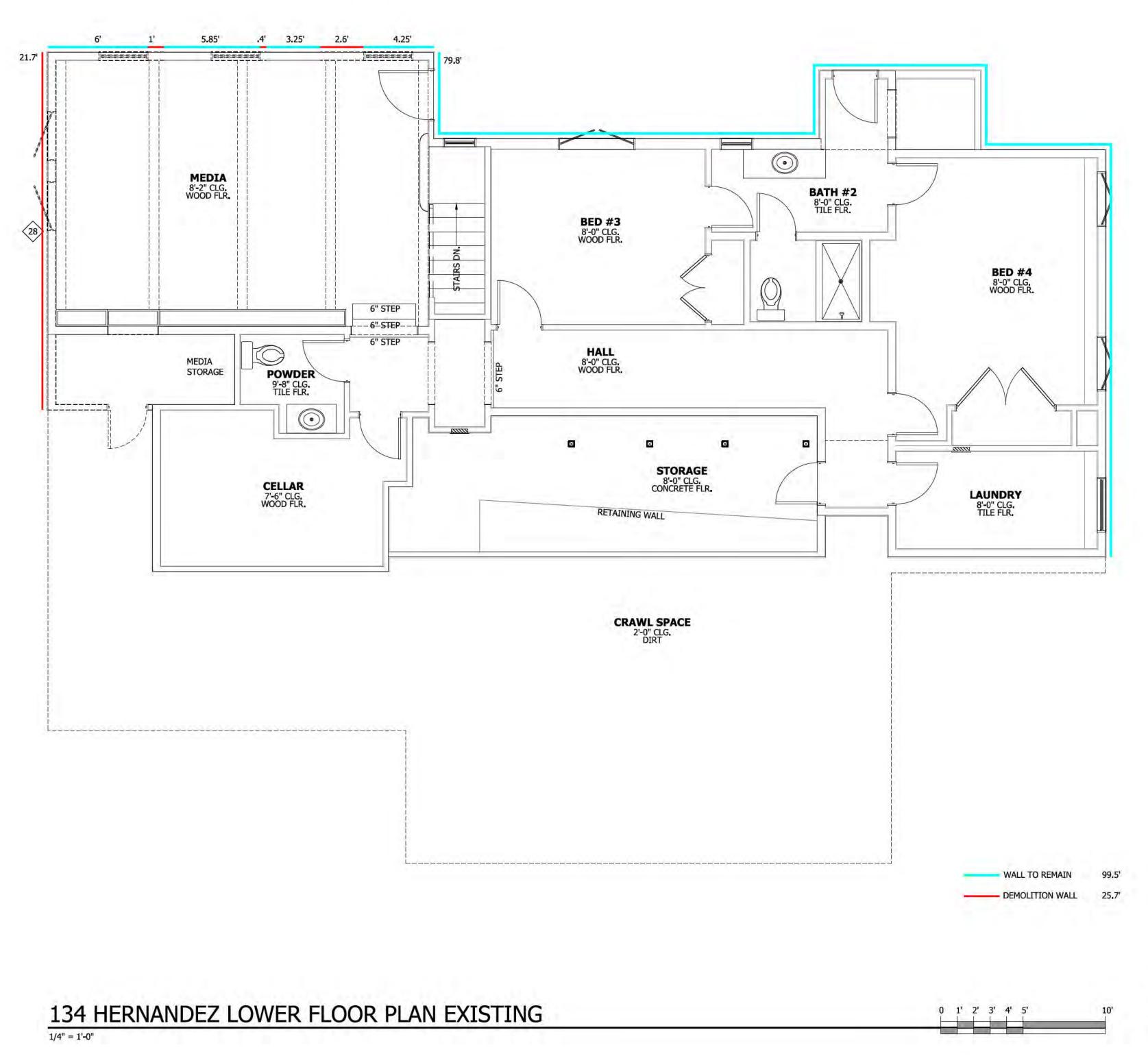
TOTAL LEVELS

250.15 - DEMOLITION WALL 102.1'

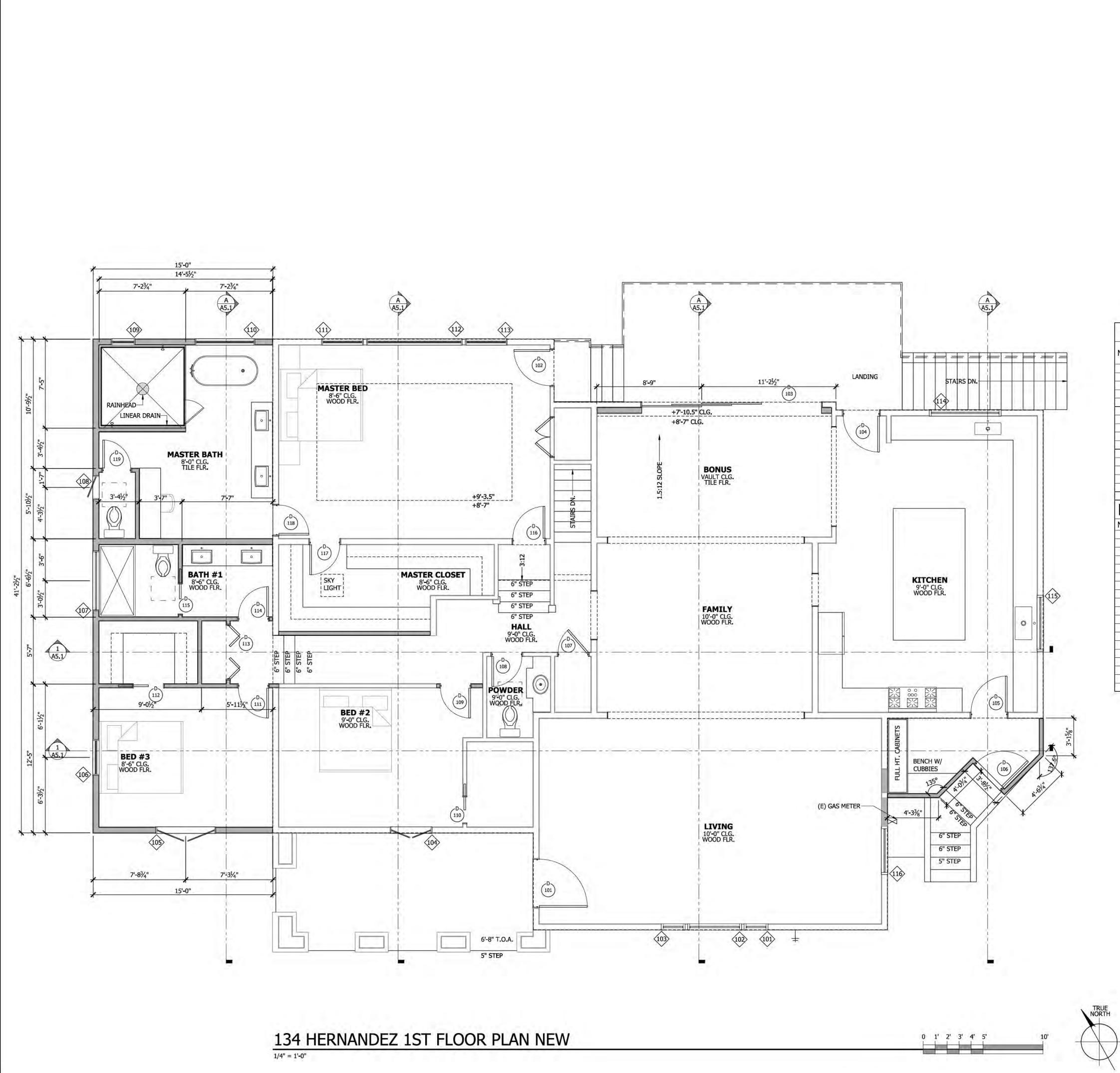
 TOTAL WALL
 352.25'

 50% OF TOTAL WALL =
 176.125' > 102.1' DEMO WALL

WALL TO REMAIN



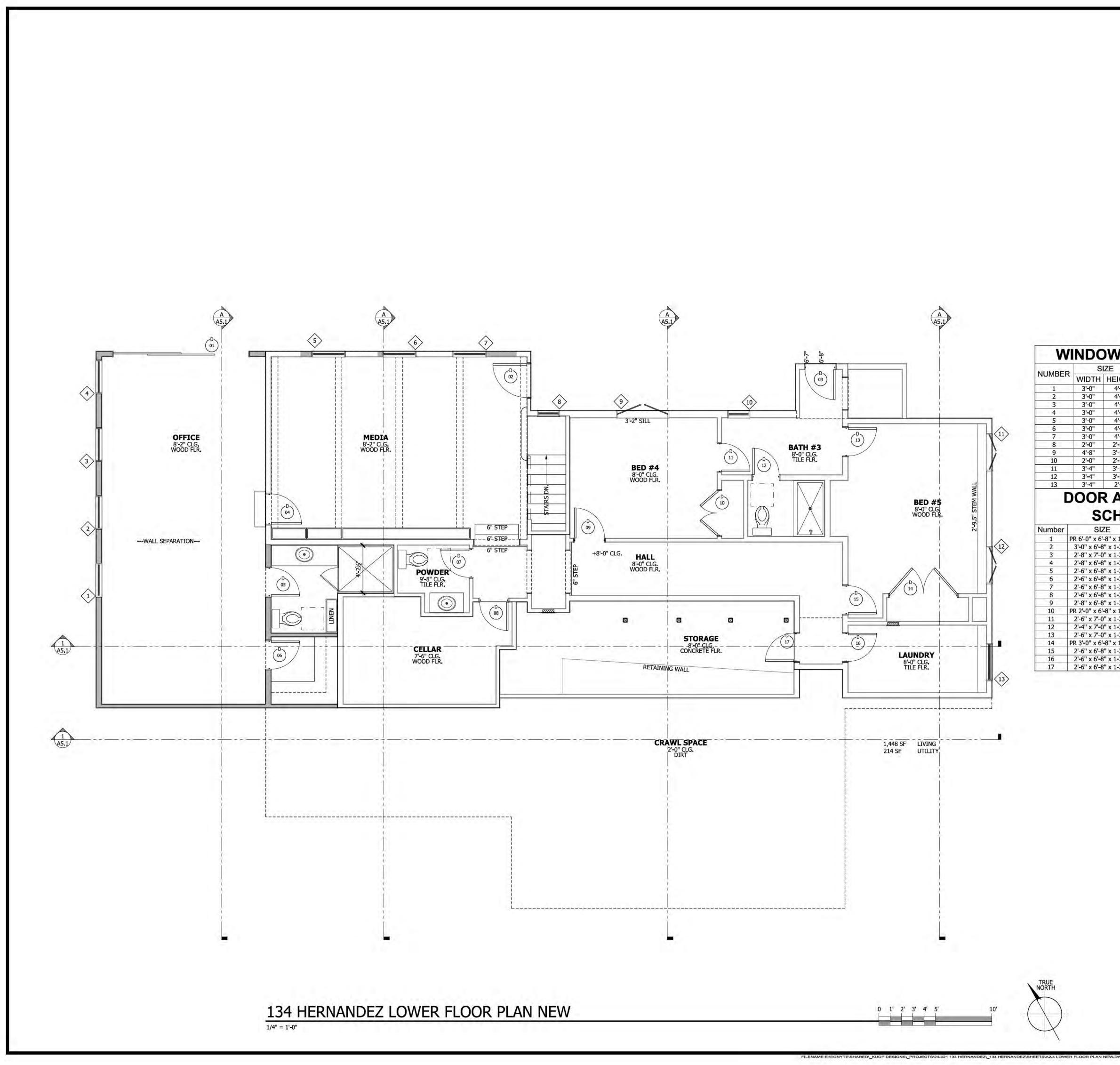
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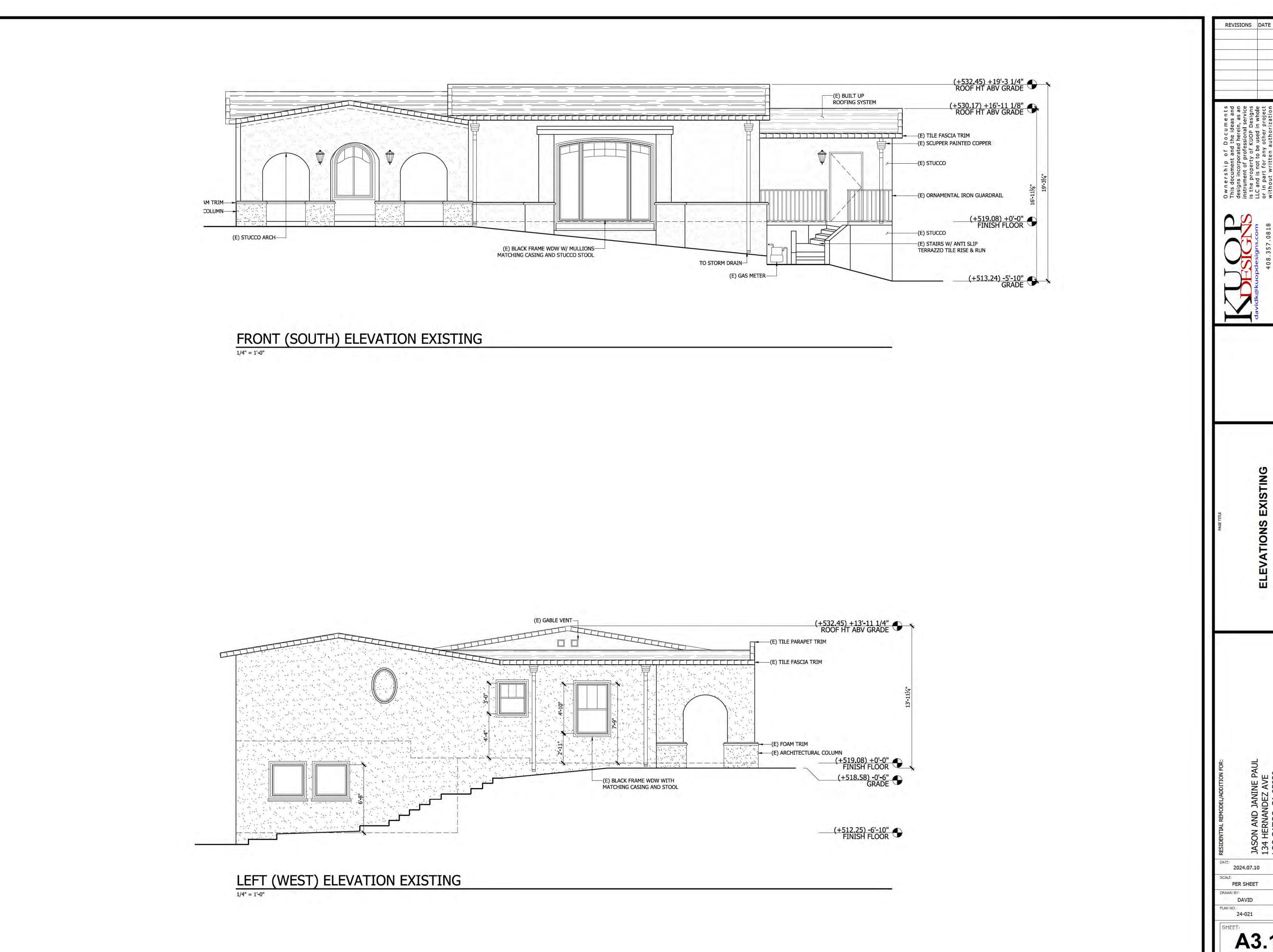
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	EXISTING	Standard	7'-0"	4'-6"	102
	EXISTING	Standard	7'-0"	2'-0"	103
	EXISTING	DOUBLE CASEMENT	5'-0"	3'-6"	104
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		SINGLE HUNG	4'-10"	3'-0"	106
	TEMP	AWNING	2'-6"	5'-0"	107
	-	CASEMENT	3'-0"	2'-0"	108
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NOTES EXISTING TY GLAZIN EXISTING EXISTING EXISTING 	IR ERIOR SAF R R R R R R R R R R R R R R	STYLE SINGLE - EXTERIO SINGLE - INTERIO RIPLE SLIDING - EXTE SINGLE - INTERIO SINGLE - INTERIO SINGLE - INTERIO SINGLE - INTERIO SINGLE - INTERIO SINGLE - INTERIO POCKET SINGLE - INTERIO	E x 1-3/4" x 1-3/4"	SIZ 4'-0" x 7'-0" 3'-0" x 6'-8" 5'-0" x 7'-0" 3'-0" x 7'-0" 3'-0" x 7'-0" 2'-6" x 6'-8" 2'-6" x 6'-8" 2'-6" x 6'-8" 2'-6" x 6'-8" 2'-6" x 6'-8" 2'-6" x 6'-8"	Number 101 102 103 104 105 106 107 108 109 110 111 112 113 114
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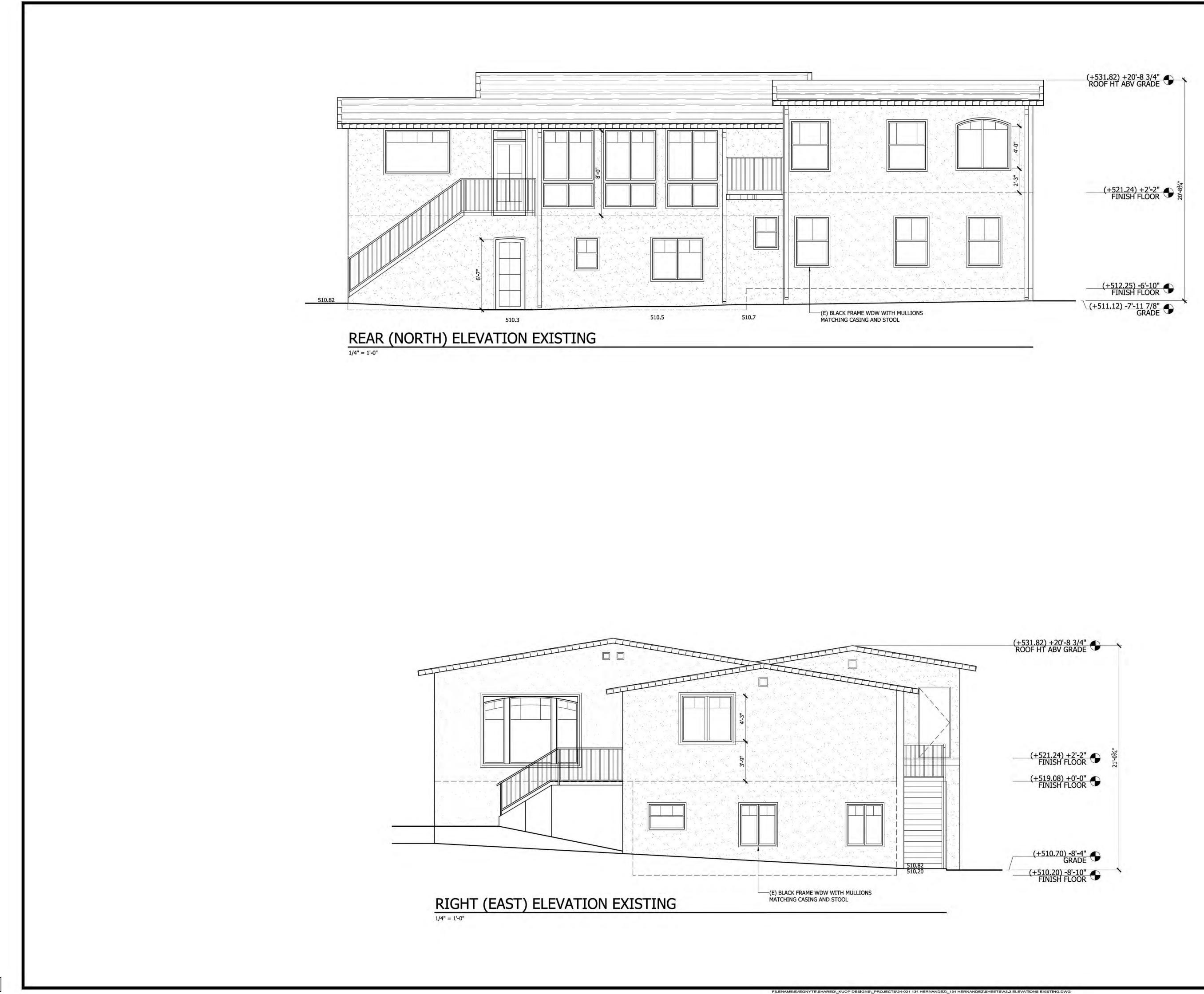
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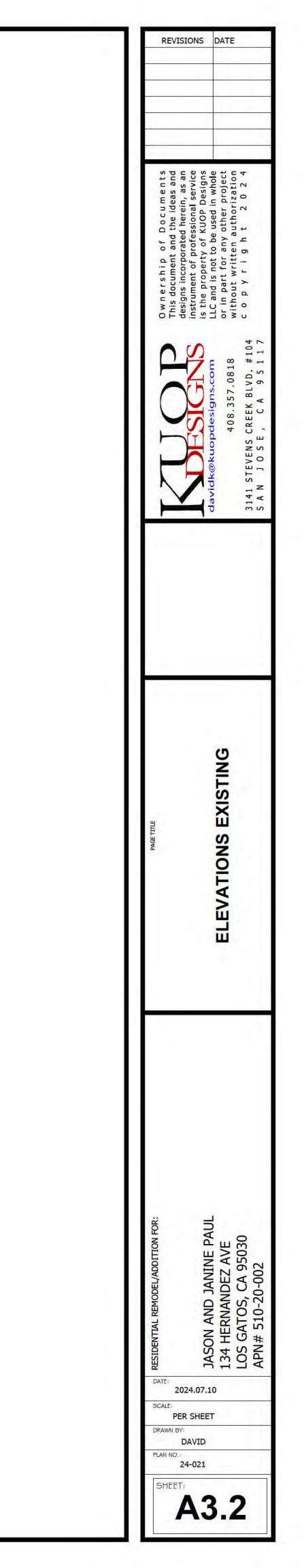
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3	3'-0"	4'-6"	SINGLE HUNG	. 33 .
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5	3'-0"	4'-6"	SINGLE HUNG	1
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7	3'-0"	4'-6"	SINGLE HUNG	-10-0 30 -0-0
8	2'-0"	2'-10"	SINGLE HUNG	EXISTING
9	4'-8"	3'-10"	DOUBLE CASEMENT	EXISTING
10	2'-0"	2'-10"	SINGLE HUNG	EXISTING
11	3'-4"	3'-10"	DOUBLE CASEMENT	EXISTING
12	3'-4"	3'-10"	DOUBLE CASEMENT	EXISTING
13	3'-4"	2'-4"	SINGLE HUNG	EXISTING
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mber 1 2	SIZ PR 6'-0'' x 6'	CHE ZE -8" x 1-1/4" " x 1-3/4" " x 1-3/4"	STYLE SLIDING - EXTERIOR SINGLE - EXTERIOR	
mber 1 2 3	SIZ PR 6'-0" x 6'- 3'-0" x 6'-8 2'-8" x 7'-0	CHE -8" x 1-1/4" " x 1-3/4" " x 1-3/4" " x 1-3/4"	STYLE SLIDING - EXTERIOR SINGLE - EXTERIOR SINGLE - EXTERIOR	NOTES
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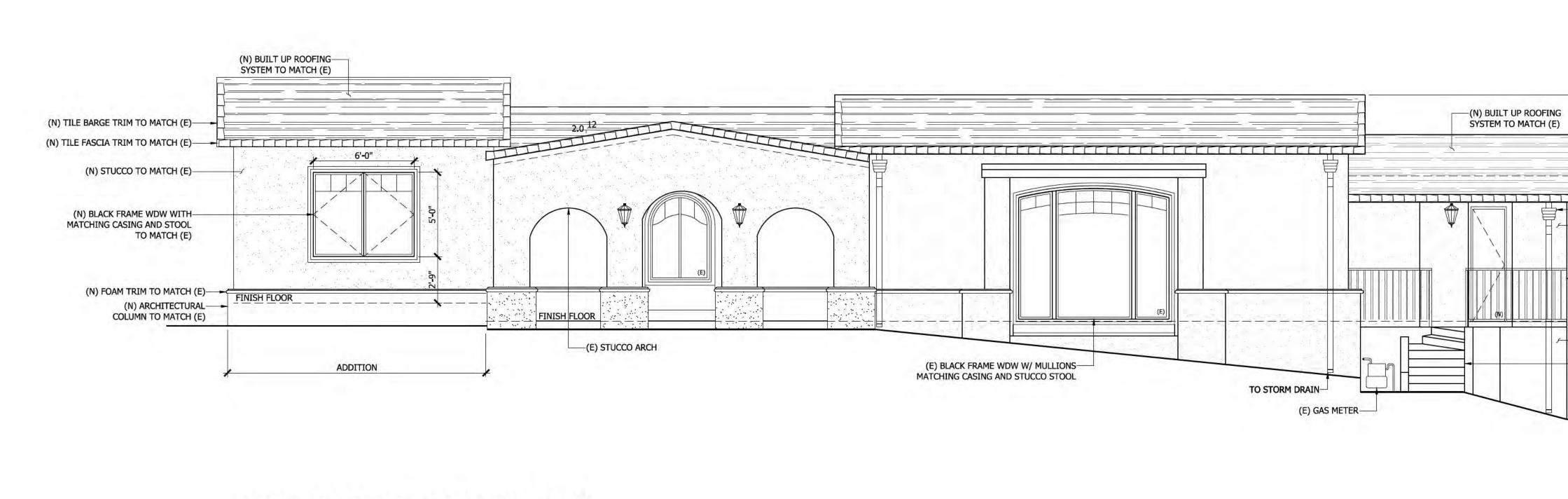


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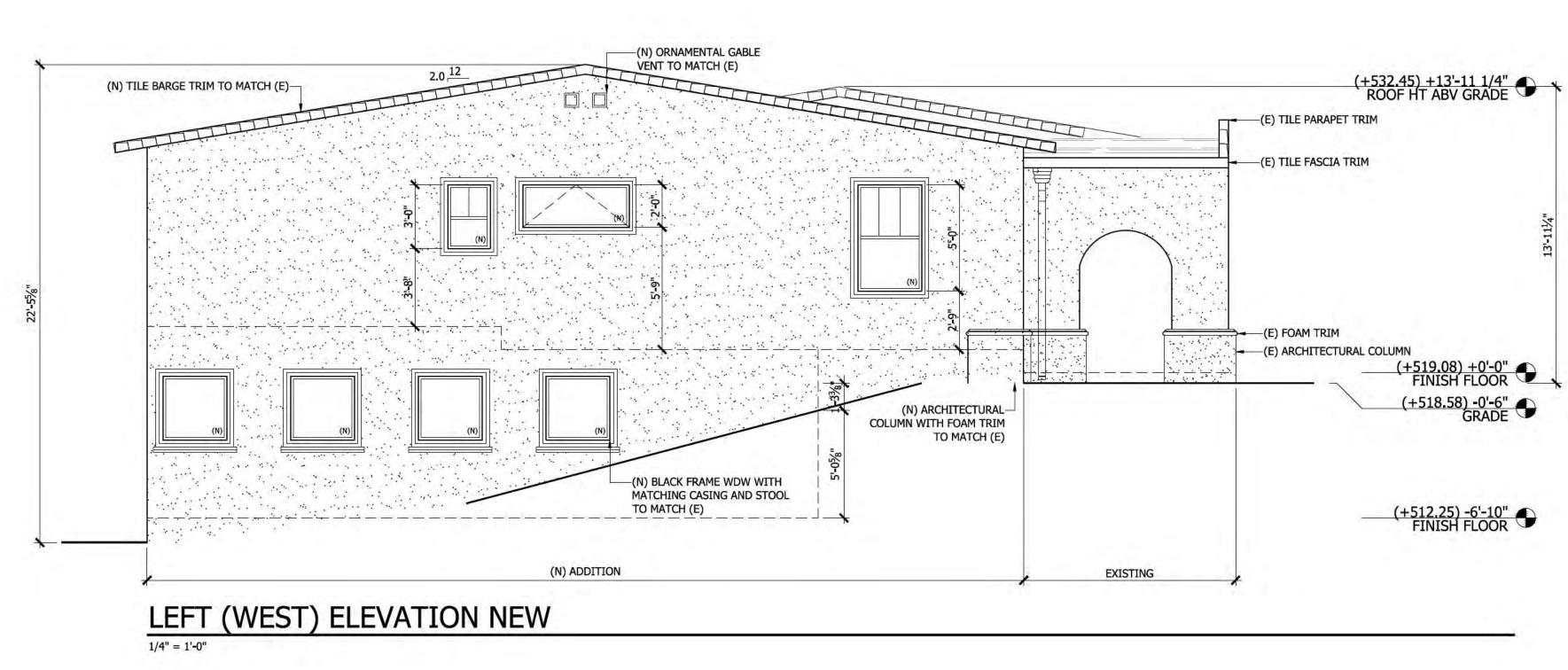
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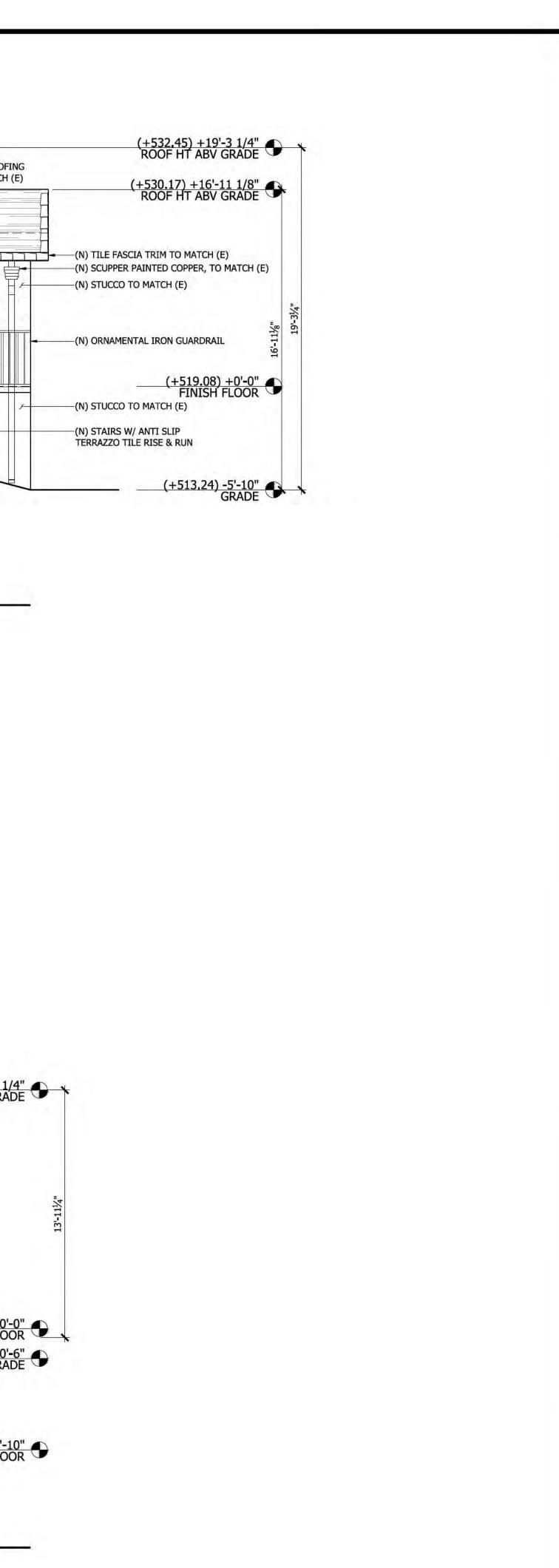




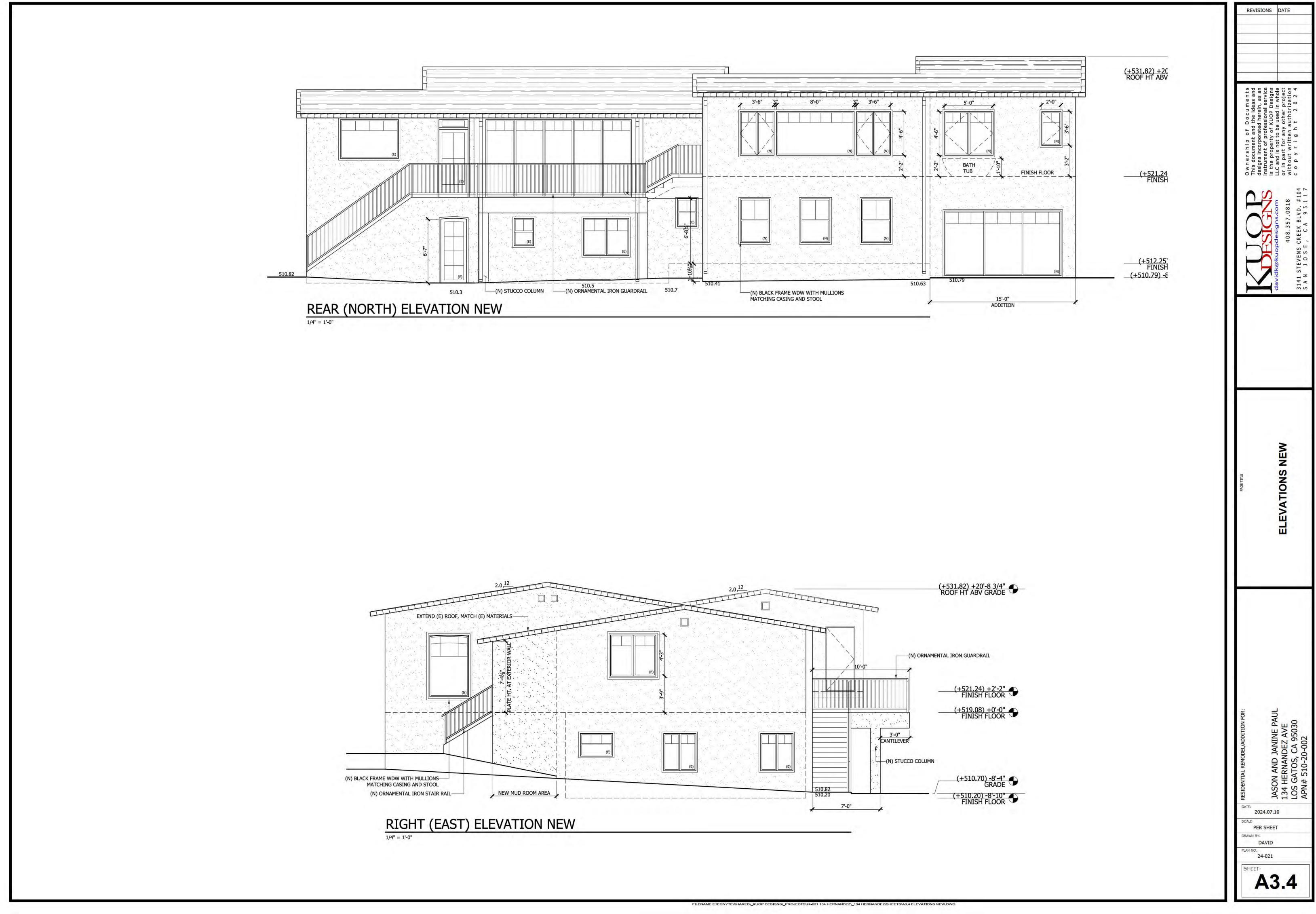
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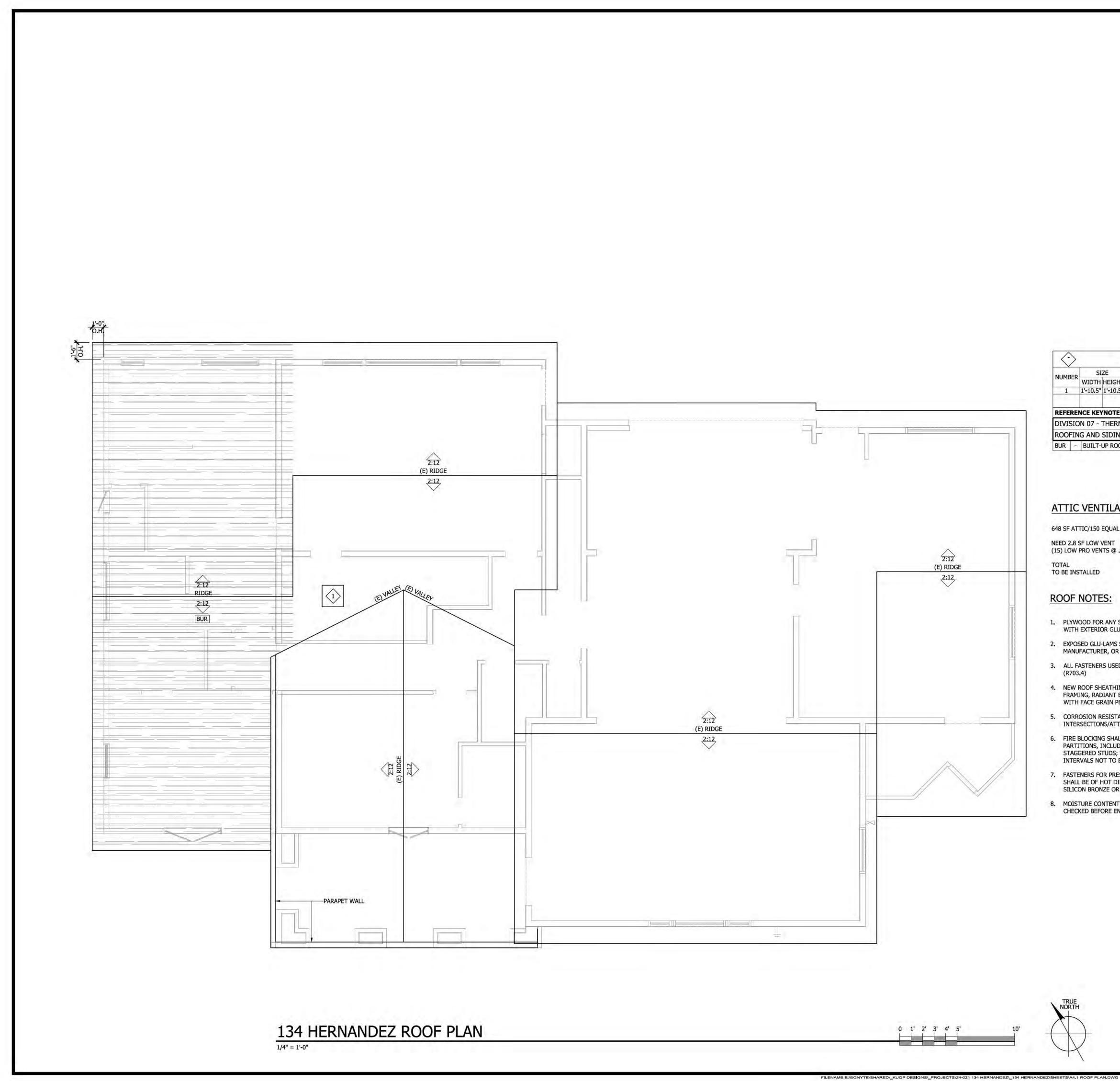


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SKYLIGHT SC	HEDULE
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SI	ZE	STYLE	MANUFACTURER	PEDORT #	MODEL	NOTES
IDTH	HEIGHT	SITLE	MANUFACTURER	REPORT #	MODEL	NOTES
10.5"	1'-10.5"	DECK MOUNT	VELUX	199	VSS	TEMP
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E KE	NOTES		1.0.0			-
07 -	THERM	AL AND MOIS	STURE PROTEC	TION		
AND	SIDING	1÷		11		
JILT-	UP ROOF	SYSTEM				

ATTIC VENTILATION CALCULATIONS:

648 SF ATTIC/150 EQUAL TOTAL 4.3 SF

(15) LOW PRO VENTS @ .3 SF EACH 4.5 SF

4.5 SF

1. PLYWOOD FOR ANY SURFACE OR EDGE EXPOSED TO WEATHER MUST BE BONDED WITH EXTERIOR GLUE.

EXPOSED GLU-LAMS SHALL BE PRESERVATIVE TREATED, APPLIED BY THE MANUFACTURER, OR MADE FROM NATURALLY DURABLE WOOD.

3. ALL FASTENERS USED FOR ATTACHMENT OF SIDING SHALL BE CORROSION-RESISTANT

4. NEW ROOF SHEATHING TO BE MINIMUM 15/32"CDX/OSB APA RATED FOR 24" O.C. FRAMING, RADIANT BARRIER NAIL WITH 8d AT 6" O.C. EDGE, 12 O.C. FIELD. INSTALL WITH FACE GRAIN PERPENDICULAR TO FRAMING, STAGGER END JOINTS.

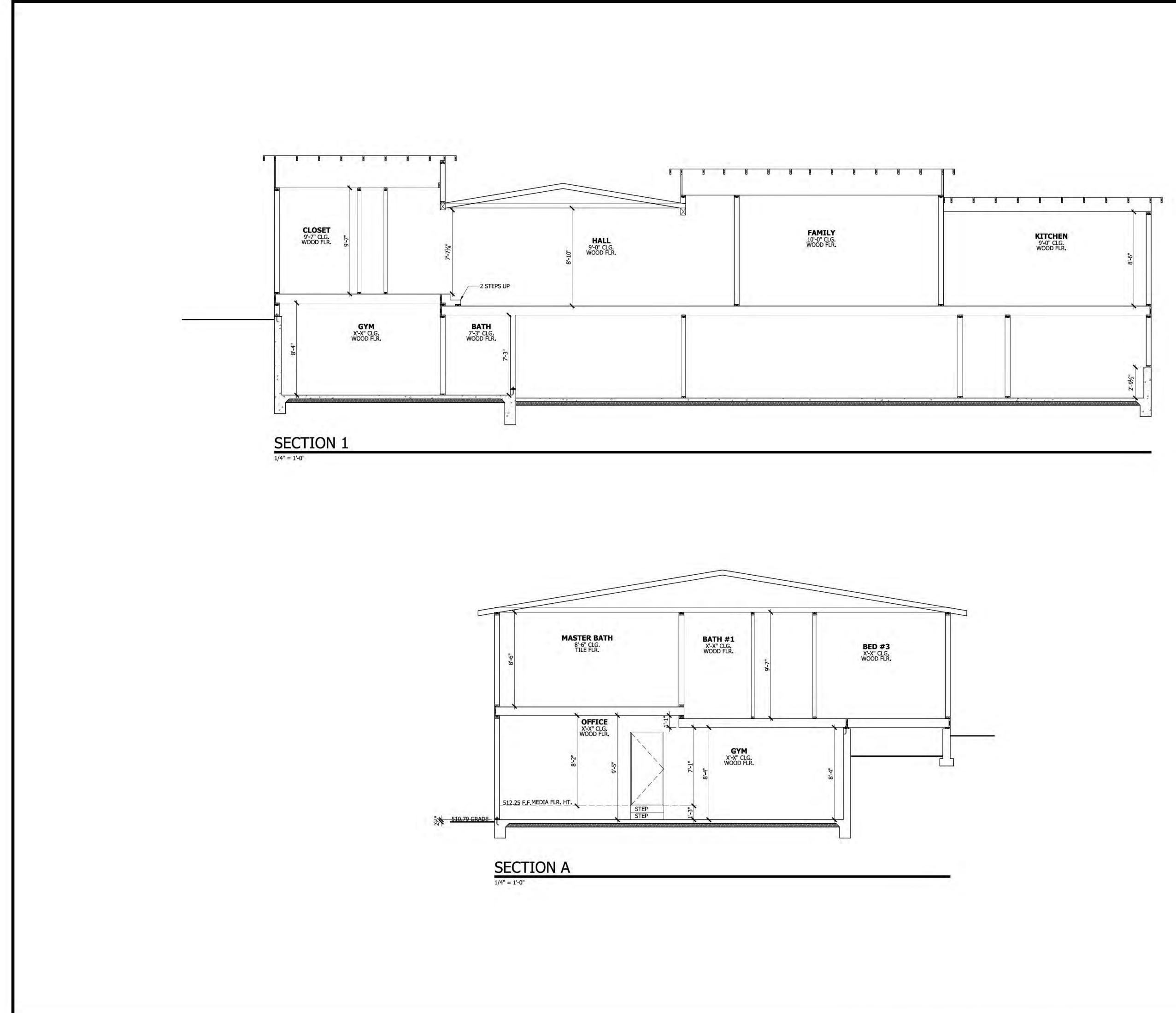
CORROSION RESISTANT FLASHING SHALL BE PROVIDED AT OPENINGS AND INTERSECTIONS/ATTACHMENTS. (R703.8)

6. FIRE BLOCKING SHALL BE PROVIDED IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS, INCLUDING FURRED SPACES AND PARALLEL ROWS OF STUDS OR STAGGERED STUDS; VERTICALLY AT FLOOR AND CEILING LEVELS, HORIZONTALLY AT INTERVALS NOT TO EXCEED 10' (R302.11)

7. FASTENERS FOR PRESERVATIVE-TREATED AND FIRE-RETARDANT-TREATED WOOD SHALL BE OF HOT DIPPED ZINC-COATED GALVANIZED STEEL, STAINLESS STEEL, SILICON BRONZE OR COPPER.

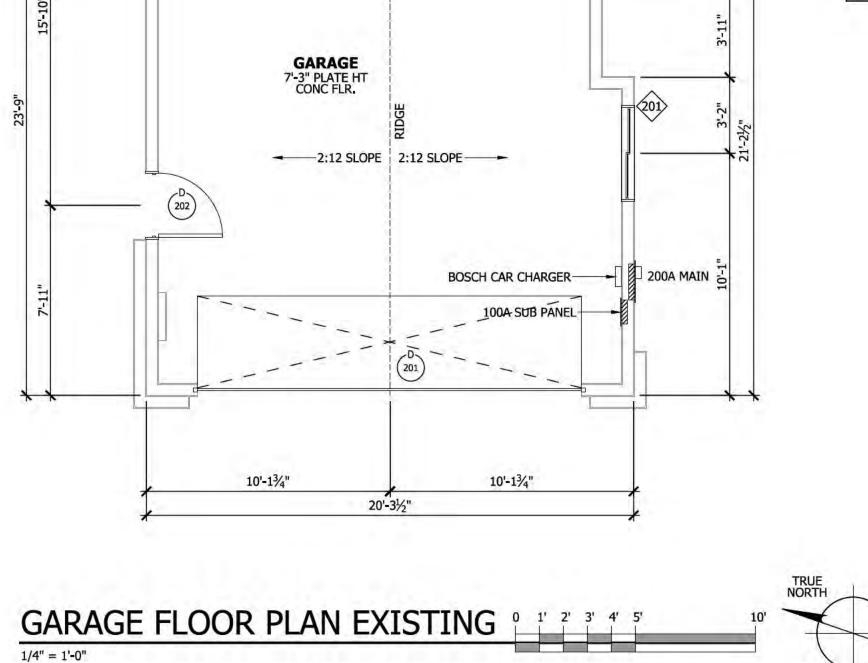
MOISTURE CONTENT OF BUILDING MATERIALS USED IN WALL AND FLOOR SHALL BE CHECKED BEFORE ENCLOSURE, CBC 4.505.3

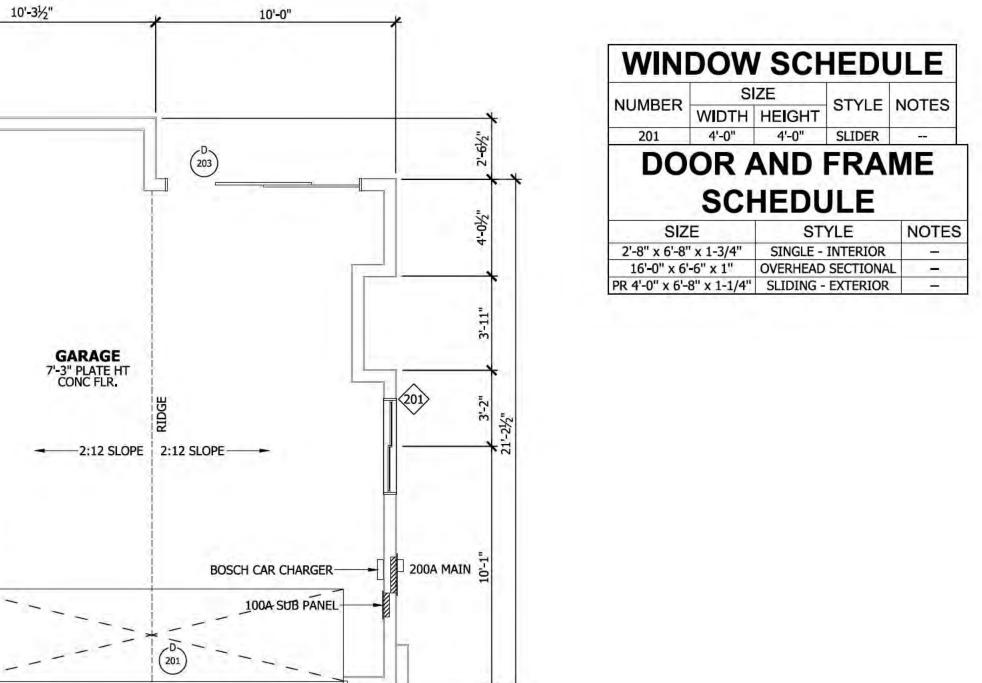
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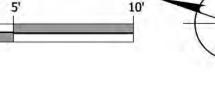
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DAVID 24-021	JASON AND JANINE PAUL			instrument of professional service is the property of KUOP Designs	
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	APN# 510-20-002		SAN JOSE, CA 95117		

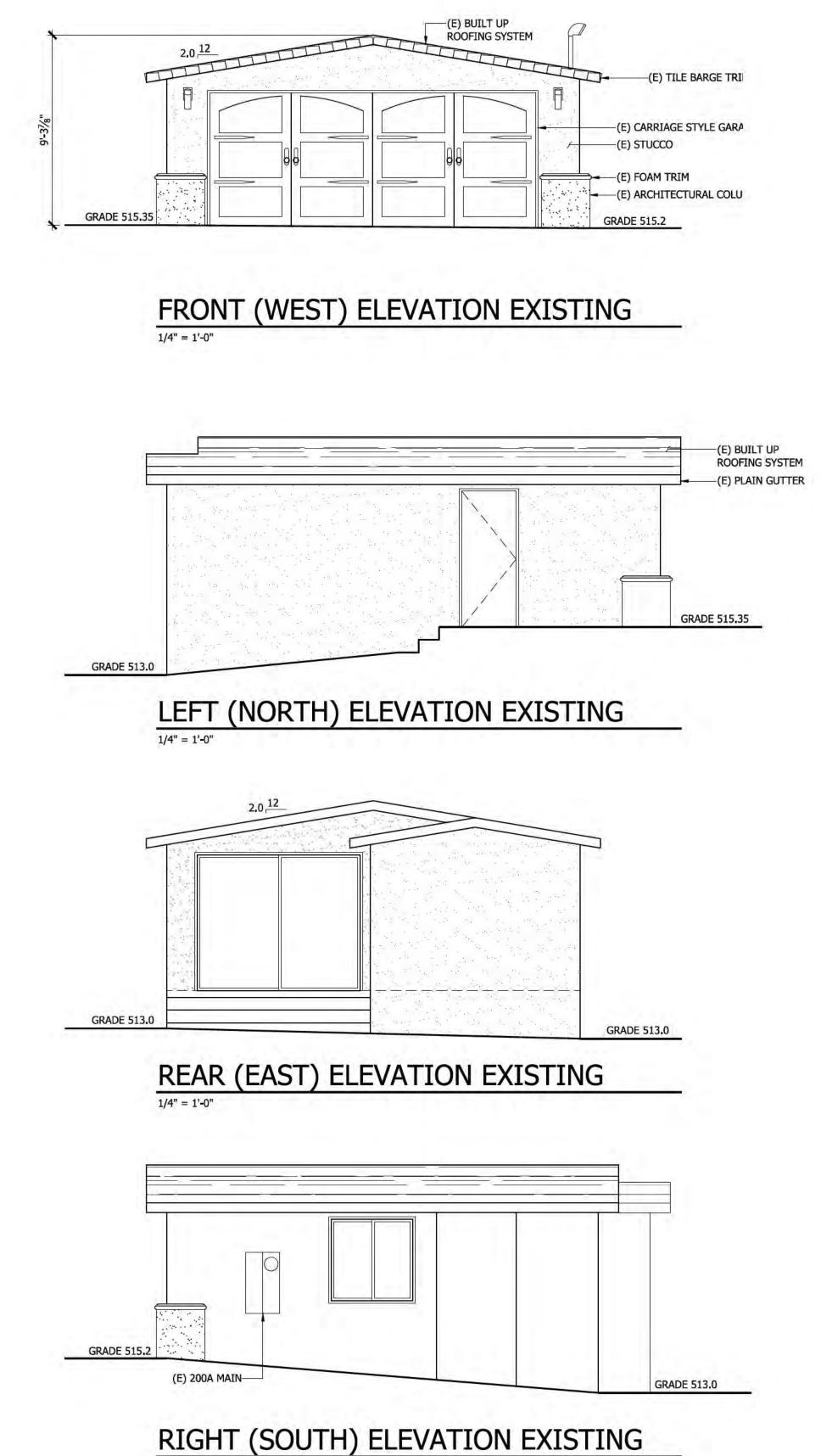








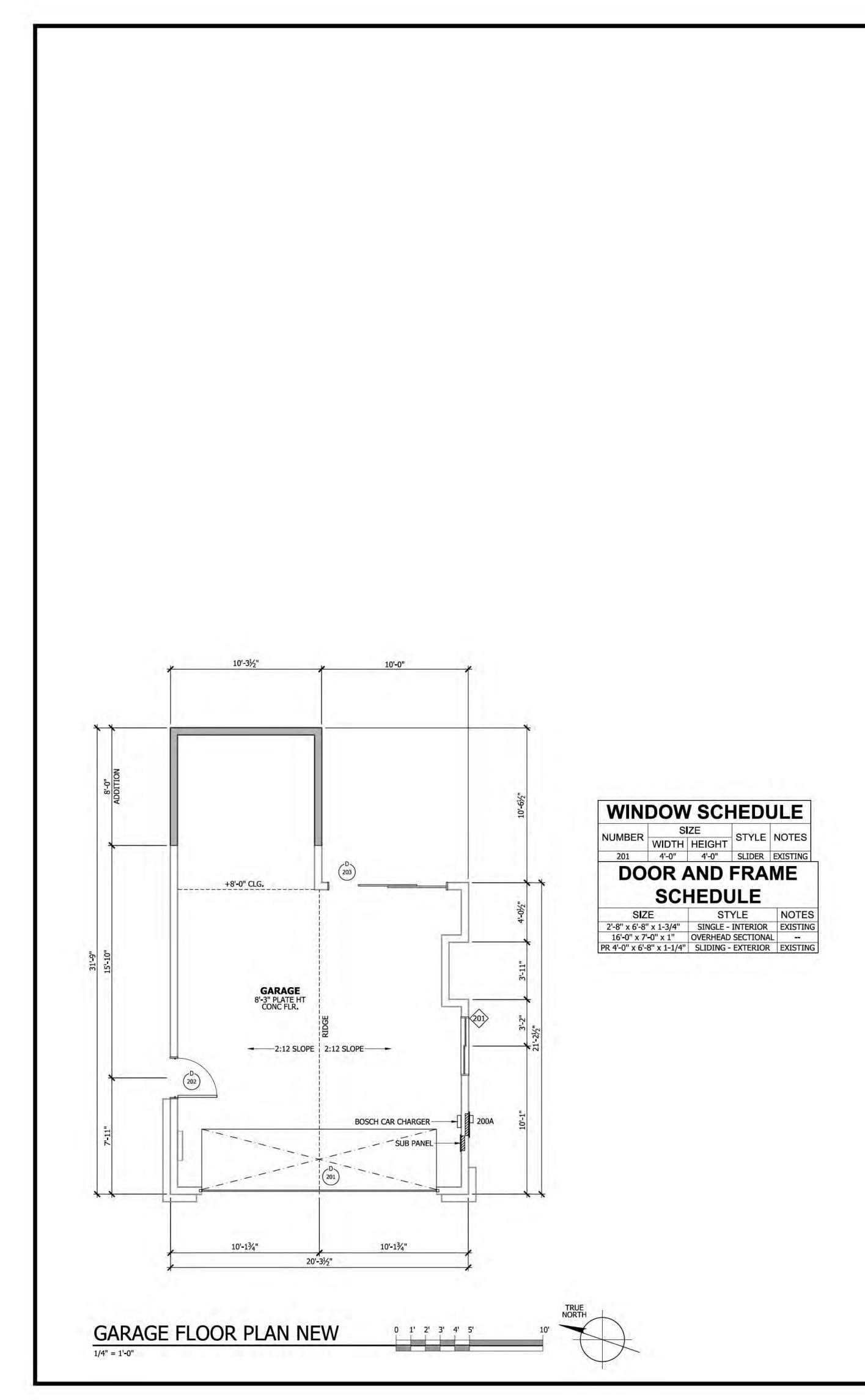


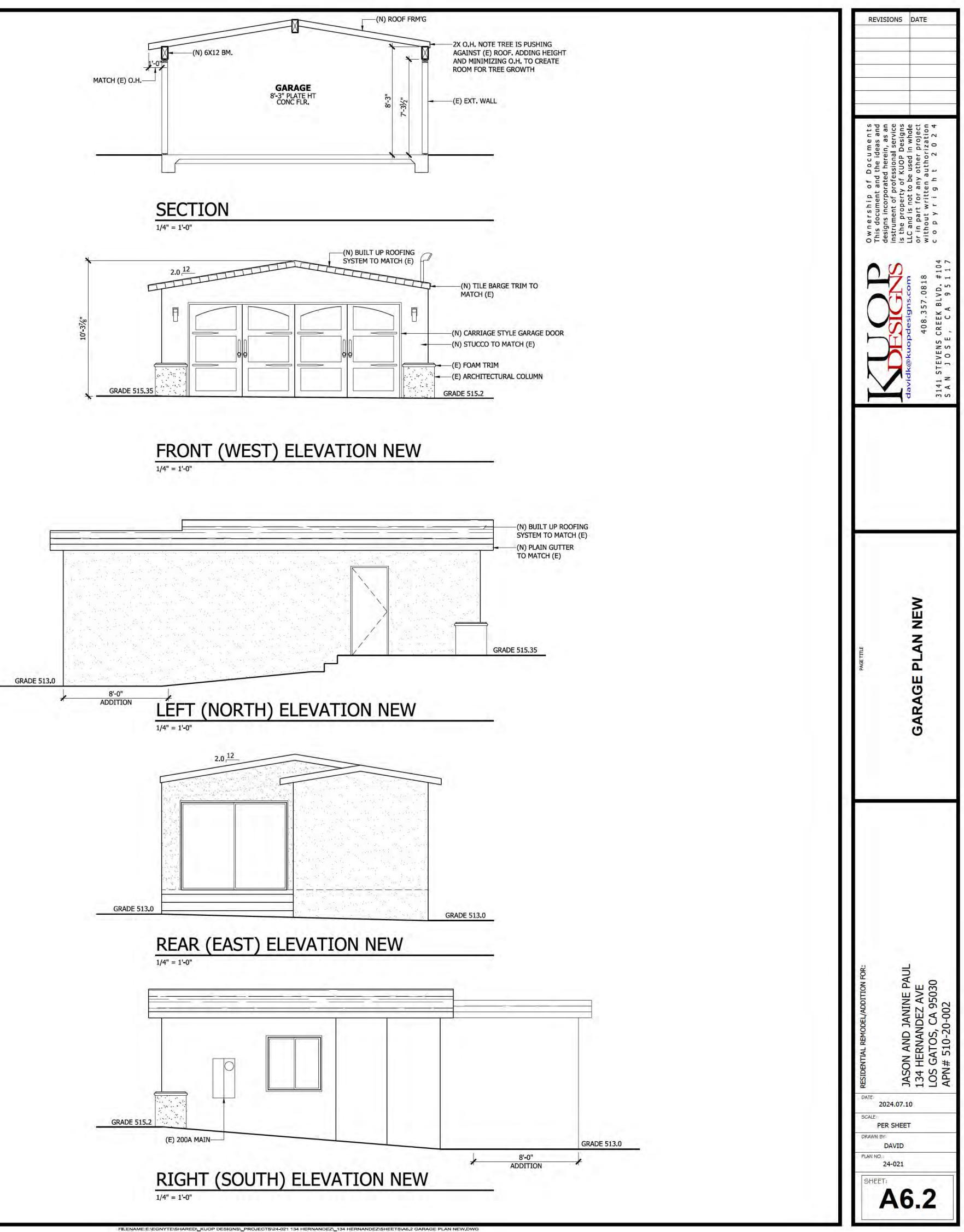


1/4" = 1'-0"

FILENAME:E:\EGNYTE\SHARED_KUOP DESIGNS_PROJECTS\24-021 134 HERNANDEZ_134 HERNANDEZ\SHEETS\46.1 GARAGE PLAN EXISTING.DWG

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PAGE PLA		SISS	408.357. 3141 STEVENS CREEK BLV S A N 10 S F C A 0
N FOR: PAUL	PAGE TITLE		GARAGE PLAN EXISTING
DATE: I 34 HERNANDEZ AVE I 34 HERNANDEZ AVE I 34 HERNANDEZ AVE LOS GATOS, CA 9503 APN# 510-20-002	SCALE: P	UNINGL CING NOSAL 2024.07.1 PER SHEET BY:	134 HERNANDEZ AVI LOS GATOS, CA 9503 APN# 510-20-002





GreenPoint Rated Existing Home Checklist

A home is only GreenPoint Rated if all features are verified by a Certified GreenPoint Rater through Build It Green. GreenPoint Rated is provided as a public service by Build It Green, a professional non-profit whose mission is to promote healthy, energy and resource efficient buildings in California.

This checklist is used to track projects seeking a Whole House or Elements Label using the GreenPoint Rated Existing Home Rating System. The minimum requirements for each lable are listed in the project summary at the end of this checklist. Selected measures can be awarded points allocated by the percentage of presence of the measure in the home. The measure or practice must be found in at least 10% of the home to earn points.

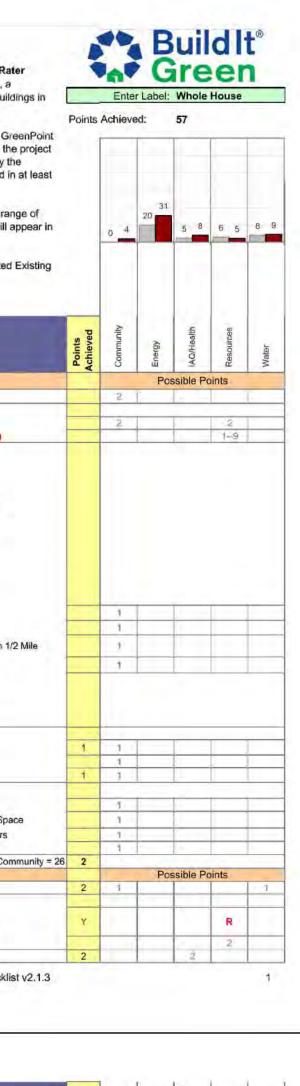
Instructions: Column A is a dropdown menue with the options of "Yes", "No", or "TBD" or a range of percentages to allocate points. Select the appropriate dropdown and the apropriate points will appear in the yellow "points acheived" column.

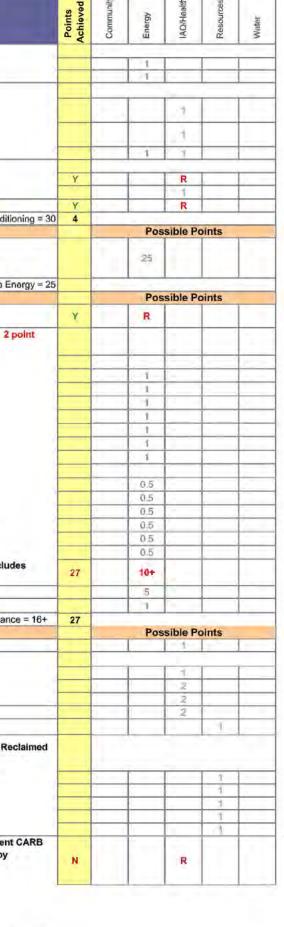
The criteria for the green building practices listed below are described in the GreenPoint Rated Existing Home Rating Manual, available at www.builditgreen.org/greenpointrated

GreenPoint Rated Existing Home Checklist Version 2.1.3

A. CUN	IMUNITY		
TBD		n 1/2 Mile of a Major Transit S	itop
	2. Compact Development		
	and the second se	Acre or Greater (Enter units/a	
TBD		5 points is average, points av	
		Access/ Alternative Transport cess Within ½ Mile of neighbo	
	TIER 1: 1) Day Care	2) Community Center	3) Public Park
	4) Drug Store	5) Restaurant	6) School
	7) Library	8) Farmer's Market	9) After School Programs
		Store Where Meat & Produce	
		SIGIE WINDLE IMEAL & FICULCO	218 0010
	TIER 2: 1) Bank	2) Place of Worship	3) Laundry/Cleaners
	4) Hardware	5) Theater/Entertainment	6) Fitness/Gym
		8) Senior Care Facility	9) Medical/Dental
	10) Hair Care Supermarket	11) Commercial Office of Ma	ijor Employer 12) Full
TBD	5 Services Listed Abov	e (Tier 2 Services count as 1/2	Service Value)
TBD	10 Services Listed Abov	ve (Tier 2 Services count as 1/2	2 Service Value)
TBD	b. Access to A Dedicated	Pedestrian Pathway to Places	of Recreational Interest within 1/
TBD	c. At Least Two of the Fol	lowing Traffic-Calming Strateg	ies Installed within 1/4 mile:
	Designated Bicycle La	anes are Present on Roadways	
	Ten-Foot Vehicle Trav	/el Lanes;	
	Street Crossings Clos	est to Site are Located Less TI	han 300 Feel Apart;
		Strips, Bulbouts, Raised Cross	walks or Refuge Islands
	4. Safety & Social Gatherin		
Yes		ews from the Inside to Outside	
TBD		Seen from the Street and/or fr	
Yes		inted to Streets and Public Spa	ces
and and	5. Diverse Households		
TBD		te Zero-Step Entrance (prerequ	
TBD			Min. 32-Inch Clear Passage Spa
TBD			oor with Blocking for Grab Bars
TBD	d. Lot Includes Full-Func	tion Independent Rental Unit	Total Deficit Associable in One
SITE			Total Points Available in Con
Yes	1. Protect Existing Tonsoil	from Erosion and Reuse aft	er Construction
100	2. Divert Construction and	the second s	
Yes	a. Divert All Cardboard, C	Concrete, Asphalt and Metals (Required for both Whole
105	House and Elements,		
TBD	and a standard by the destination of the standard of the second standard of the	e Excluding All Cardboard, Col	ncrete, Asphalt and Metals
Yes	3. Construction IAQ Manag	gement Plan	
	020 Build It Green	Cases Delet	Rated Existing Home Checklis

TBD TBD	10. Mechanical Ventilation System for Cooling Installed	
	a. ENERGY STAR Ceiling Fans & Light Kits in Living Areas & Bedro	oms
	b. Whole House Fan	
	11. Mechanical Ventilation for Fresh Air Installed	
TBD	a. Compliance with ASHRAE 62.2 Mechanical Ventilation Standards	as
	adopted in Title 24 Part 6)	A dialant una
TBD	 Advanced Ventilation Practices (Continuous Operation, Sone Limit Efficiency, Minimum Ventilation Rate, Homeowner Instructions) 	, Minimum
TBD	c. Outdoor Air Ducted to Bedroom and Living Areas of Home	
	12. Carbon Monoxide	
Yes	a. Carbon Monoxide Testing and Correction (Required for Whole Ho	ouse)
TBD	b. Carbon Monoxide Alarm(s) Installed	
Yes	13. Combustion Safety Backdraft Test (Required for Whole House	the state of the s
	Total Points Available in Heating, Ven /ABLE ENERGY	tilation and Air (
I. KENEW	1. Offset Energy Consumption with Onsite Renewable Generation	
	(Solar PV, Solar Thermal, Wind)	
	Enter % total energy consumption offset, 1 point per 4% offset	
	Total Points Ava	llable in Renew
J. BUILDI	ING PERFORMANCE	
Yes	1. Energy Survey and Education (Required for Elements or Meet J.	3)
Contract (2. Energy Upgrades (Available for Elements Rating Only, Mutually	Exclusive with
	minimum and 6 point maximum credit required)	Service will
	TIER 1: Practices in Tier 1 Are Worth Full Value (1 point)	
TBD	a) Attic Insulation up to or Exceeding Current Code	
TBD	b) Crawl Space Insulation up to or Exceeding Current Code	
TBD	c) Wall Insulation up to or Exceeding Current Code	
TBD	d) High Efficiency Furnace (90% AFUE Minimum)	
TBD	e) Seal Ducts and Duct Leakage is <15%	
TBD	f) 15 SEER, 12 EER Air Conditioning Unit (in climate zones 2,4,8-15)	
TBD	g) House Passes Blower Door Test With ≤0.5 ACH or a 50% Improve	ment
	TIER 2: Practices In Tier 2 Are Worth Half Value (0.5 points)	
TBD	h) High Efficiency Water Heater ≥.67EF	
TBD	i) Radiant Barrier in Attic	
TBD	j) Windows Upgraded to Current Code Requirements, Which are Typ	ically Dual Pan
TBD	k) Duct insulation to Code	
TBD	I) ENERGY STAR Thermostat	
TBD	m) 15 SEER, 12 EER Air Conditioning unit (in climate zones 1,3,5,6,7	
100	3. Meet Energy Budget for Home Based on Year (Based GreenPoin Blower Door Test) (Required for Whole House, Available for Eleme	
TBD	4. Design and Build Zero Energy Homes	
TBD	5. Comprehensive Utility Bill Analysis	
100	Total Points Available	in Building Perf
K. FINISH		
TBD	1. Entryways Designed to Reduce Tracked in Contaminants	
	2. Low/No-VOC Paint	
TBD	a. Low-VOC Interior Wall/Ceiling Paints (<50 gpl VOCs regardless o	fsheen)
TBD	b. Zero-VOC: Interior Wall/Ceiling Paints (<5 gpl VOCs (flat))	
TBD	3. Coatings Meet SCAQMD Rule 1113 for Low VOCs	4400
TBD	4. Low-VOC Caulks & Construction Adhesives (Meet SCAQMD Rule	1108)
TBD	5. Recycled-Content Paint	
	6. Environmentally Preferable Materials for Interior Finish: A) FSC (
	Materials C) Rapidly Renewable D) Recycled-Content E) Finger-Joi	nted or F) Loc
TBD	a. Cabinets	
TBD	b. Interior Trim	
TBD	c. Shelving	
TBD	d. Doors	
TBD	e. Countertops 7. For Noviky Installed Products, Reduce Formaldehyde in Interior F	inich Meat C
507	 For Newly Installed Products, Reduce Formaldehyde in Interior F Airborne Toxic Control Measure (ATCM) for Composite Wood Form 	
TBD	Mandatory Compliance Dates (Required for Whole Building & Elem	
	(EPA IAP)	
© 20	020 Build It Green GreenPoint Rated Exist	ing Home Che





34 Hemandez Ave	Points Achieved	Community	Energy	IAO/Health	Resources	Water
Total Points Available in Site = 6	6 4	_	Dec	sible Po	sinte	
FOUNDATION 1. Replace Portland Cement in Concrete with Recycled Flyash or Slag			FUS	SIDIE PC	Jints	
BD a. Minimum 20% Flyash and/or Slag Content			(;	1	1	
BD b. Minimum 30% Flyash and/or Slag Content				· · · · · · · · ·	1	
2. Moisture Source Verification and Correction (Required for Whole House) 3. Retrofit Crawl Space to Control Moisture	N			R	R	_
BD a. Control Ground Moisture with Vapor Barrier				2		T
es b. Foundation Drainage System	2	-			2	
es 4. Pest Inspection and Correction	1	1			1	
5. Design and Build Structural Pest Controls a. Install Termite Shields & Separate All Exterior Wood-to-Concrete Connections by Metal or Plastic Fasteners/Dividers					1	Γ
BD b. All New Plants Have Trunk, Base, or Stern Located At Least 36 Inches from Foundation		_			1	-
6. Radon Testing and Correction or Radon Resistant Construction Total Points Available in Foundation = 10	3		-	1		_
LANDSCAPE	3		Pos	sible Po	oints	
No Is the landscape area <15% of the total site area? (only 3 points available in this section for projects with <15% landscape area)						
Resource-Efficient Landscapes a. No Invasive Species Listed by Cal-IPC Are Planted		-	-	-		1
BD b. No Plant Species Require Shearing				-	1	1
BD c. 50% of Plants Are California Natives or Mediterranean Cimate Species		-		1		
BD 2. Fire-Safe Landscaping Techniques		-1-		/	· · · · ·	-
3. Minimal Turf Areas		-	-	-	-	-
BD a. Turf Not Installed on Slopes Exceeding 10% or in Areas Less than 8 Feet Wide b. Turf is <25% of Landscaped Area			-		-	
BD c. Turf is <10% of Landscaped Area or eliminated						Í i
es 4. Shade Trees Planted	3	1	4	2		
BD 5. Plants Grouped by Water Needs (Hydrozoning)						1
6. High-Efficiency Irrigation Systems Installed a. System Uses Only Low-Flow Drip, Bubblers, or Low-flow Sprinklers	_	-			-	1
BD b. System Has Smart Controllers				-	-	
BD 7. Compost and Recycle Garden Trimmings on Site				2		
8. Mulch in All Planting Beds to the Greater of 2 Inches or Local Water Ordinance Requirement						1
9. Use Environmentally Preferable Materials for Non-Plant Landscape Elements and Fencing				1	1	
3D 10. Light Pollution Reduced by Shielding Fixtures and Directing Light Downward		1-	-		-	-
11. Rain Water Harvesting System (1 point for ≤ 350 gallons, 2 points for > 350 gallons) a. Cistern(s) is Less Than 750 Gallons			(1	-	1
BD b. Cistern(s) is 750 to 2,500 Gallons			-			
BD c. Cistern(s) is Greater Than 2,500 Gallons						1
BD 12. Soil Amended with Compost				1	1	
Total Points Available in Landscape = 32	3	-	Pos	sible Po	inte	_
1. Optimal Value Engineering			103	SIDIC I C	VIIILO	-
BD a. Place Rafters & Studs at 24-Inch On Center Framing		1	-	1	1	
BD b. Size Door & Window Headers for Load					1	
5% c. Use Only Jack & Cripple Studs Required for Load 2. Use Engineered Lumber	0.75	-			1	
BD a. Engineered Beams & Headers					1	1
BD b. Insulated Headers			1			1
BD c. Engineered Lumber for Floors			1		1	
BD d. Engineered Lumber for Roof Rafters e. Engineered or Finger-Jointed Studs for Vertical Applications			-	_	1	+
5% f. Oriented Strand Board for Sublfoor	0.75	1		-	9	1
BD g. Oriented Strand Board Wall and Roof Sheathing					1	T
3. FSC Certified Wood						-
a. Dimensional Lumbor, Studs, and Timbor b. Panel Products	-			-	4	-
			-		1 3	1
4. Solid Wall Systems (includes SIPs, ICFs, & Any Non-Stick Frame Assembly)		_	_		_	_
BD a. Floors b. Walls			2		2	1
3D b. Walls 3D c. Roofs		-	2	-	2	-
	-		-		~	4

34	Hernandez Ave	Points Achieved	Community	Energy	AQ/Health	Resources	
	8. Reduce Formaldehyde in Interior Finish - Exceed Current CARB ATCM for Composite Wood	- 4	0		-	u.	
-	Formaldehyde Limits Prior to Mandatory Compliance Dates			-			_
TBD	a. Doors			1	1 - 1 - 1		
TBD	b. Cabinets and Countertops		1	<u></u>	2		
TBD	c. Interior Trim and Shelving				<u></u>		
TBD	9. After Installation of Finishes, Test of Indoor Air Shows Formaldehyde Level <27ppb		1	1.1	3		
-	Total Points Available in Finishes = 21	-	-	Dee	-it-I- D		_
FLOO	RING	-		Pos	sible Po	Ints	-
TBD	1. Environmentally Preferable Flooring: A) FSC-Certified Wood B) Reclaimed or Refinished C) Rapidly Renewable D) Recycled-Content, E) Exposed Concrete F) Local Flooring Adhesives Must Have <70 gpl VOCs and sealer must meet SCAQMD Rule 1113.					4	
TBD	2. Thermal Mass Floors		1	1			
TBD	3. Flooring Meets CA Section 01350 or CRI Green Label Plus Requirements				2		Î
IBU				1.1	14	1.1.1	
	Total Points Available in Flooring = 7						
APPL	IANCES AND LIGHTING			Pos	sible Po	ints	1
TBD	1. ENERGY STAR Dishwasher (Must Meet Current Specifications) (Mutually Exclusive with J3)			Ĩ			
_	2. ENERGY STAR Clothes Washing Machine with Water Factor of 3.2 or Less						_
TBD	a. Meets CEE Tier 2 Requirements (Modified Energy Factor 2.92, Water Factor 3.2)			1			
TBD	b. Meets CEE Advanced Tier Requirements (Modified Energy Factor 3.10, Water Factor 3.0)						
	3. ENERGY STAR Refrigerator Installed				-		
TBD	a. ENERGY STAR Qualified & < 25 cu.ft.Capacity (Mutually Exclusive with J3)			1			1.1
TBD	b. ENERGY STAR Qualified & < 20 cu.ft Capacity (Mutually Exclusive with J3)		1	1			1
1	4. Built-In Recycling & Composting Center					-	
TBD	a. Built-In Recycling Center				1	2	1
TBD	b. Built-In Compositing Center			1		1	1
TBD	5. Electrical Survey (Required for Whole House)	N			1	R	
TBD	6. Verification of Entire Electrical System		1	1	1	2	
TBD	7. Energy Efficient Lighting	1	-	1		-	1
	8.Low- Mercury Lamps (Linear and Compact Flourescent)	-	-				+
TBD					-	. d	1
TBD	9. Lighting Controls Installed		_	1		_	_
OTHE	Total Points Available in Appliances and Lighting = 13+	-	-	Dee	sible Po	linte	_
TBD	1. Incorporate GreenPoint Checklist in Blueprints Or Distribute Checklist (Required for Whole House and Elements)	N		R	SIDIE PC	ants	Γ
TBD	2. Develop Homeowner Manual of Green Features/Benefits	1		- 1	-	-	1
	3. Hazardous Waste Testing		-	-		-	1
TBD	a. Lead Testing Interior, Exterior and Soil			1	1	-	1
TBD	b. Asbestos Testing and Remediation	i			1		1
TBD	4. Gas Shut Off Valve (motion/ non-motion)				1	1	T
	Total Points Available in Other = 6						
INNO	VATIONS		1	Pos	sible Po	ints	
	AA. Community: No Innovation Measures At This Time						
	A. Site					_	_
TBD	1. Cool Site		1				1
-	B. Foundation: No Innovation Measures At This Time						
	C. Landscaping					_	-
TBD	1. Irrigation System Uses Recycled Wastewater	-				-	1
-	D. Structural Frame and Building Envelope	1					
-	1. Design, Build and Maintain Structural Pest and Rot Controls		_		-		-
TDD	a. Locate All Wood (Siding, Trim, Structure) At Least 12 Inches Above Soil b. All Wood Framing 3 Feet from the Foundation is Treated with Borates (or Use Factory-	-		-		1	-
					1		
					1		t
TBD	Impregnated Materials) OR Walls are Not Made of Wood 2. Use Moisture Resistant Materials and Practices in Wet Areas of Kitchen, Bathrooms, Utility Rooms, and Basements			-			
TBD	2. Use Moisture Resistant Materials and Practices in Wet Areas of Kitchen, Bathrooms, Utility Rooms,		1				-
TBD	 Use Moisture Resistant Materials and Practices in Wet Areas of Kitchen, Bathrooms, Utility Rooms, and Basements 				1.	1	-
TBD TBD	2. Use Moisture Resistant Materials and Practices in Wet Areas of Kitchen, Bathrooms, Utility Rooms, and Basements 3. Use FSC-Certified Engineered Lumber					1	
TBD TBD TBD TBD	2. Use Moisture Resistant Materials and Practices in Wet Areas of Kitchen, Bathrooms, Utility Rooms, and Basements 3. Use FSC-Certified Engineered Lumber a. Engineered Beams and Headers						
TBD TBD TBD TBD TBD	2. Use Moisture Resistant Materials and Practices in Wet Areas of Kitchen, Bathrooms, Utility Rooms, and Basements 3. Use FSC-Certified Engineered Lumber a. Engineered Beams and Headers b. Insulated Engineered Headers					1	
TBD TBD TBD TBD TBD TBD TBD TBD	2. Use Moisture Resistant Materials and Practices in Wet Areas of Kitchen, Bathrooms, Utility Rooms, and Basements 3. Use FSC-Certified Engineered Lumber a. Engineered Beams and Headers b. Insulated Engineered Headers c. Wood I-Joists or Web Trusses for Floors					1	

GreenPoint Rated Existing Home Checklist v2.1.3

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4

	lernandez Ave	Points Achieved	Community	Energy	IAO/Health	Resources	Water
	5. Reduce Pollution Entering the Home from the Garage a Tightly Seal the Air Barrier between Garage and Living Area		_		T r	-	_
1	b. Install Garage Exhaust Fan OR Have a Detached Garage	1		-	1		
	6. Energy Heels on Roof Trusses (75% of Attic Insulation Height at Outside Edge of Exterior			4			
	Wall) 7. Overhangs and Gutters	_	-				
	a. Minimum 16-Inch Overhangs and Gutters					1	
	b. Minimum 24-Inch Overhangs and Gutters			1			-
	 Retrofit/ Upgrade Structure for Lateral Load Reinforcement for Wind or Seismic Partial Lateral Load Reinforcement Upgrades/ Retrofits 	1	-	-	-	+	-
	b. Lateral Load Reinforcement Upgrades/ Retrofits for Entire home					2	
	9. Sound Exterior Assemblies (Required for Whole House)	γ				R	1
FRI	Total Points Available in Structural Frame & Building Envelope = 36 OR FINISH	3.5	-	Pos	sible Po	oints	-
_	1. Recycled-Content (No Virgin Plastic) or FSC-Certified Wood Decking			-		2	
_	2. Rain Screen Wall System Installed				1	2	1
_	3. Durable & Noncombustible Cladding Materials 4. Durable & Fire-Resistant Roofing Materials or Assembly					1	
	4. Durable & Fire-Resistant Rooming Materials of Assembly Total Points Available in Exterior Finish = 7				1	4	L
	TION			Pos	sible Po	oints	
	Install Insulation with 30% Post-Consumer Recycled Content a. Walls and Floors	0.5	_	-		1	-
	b. Ceilings	0.5				1	
	2. Install Insulation that is Low-Emitting (Certified CA Residential Section 01350)						
	a. Walls and Floors b. Ceilings	-			1	-	-
_	3. Inspect Quality of Insulation Installation before Applying Drywall			1			
	Total Points Available in Insulation = 5	1	-	Dee	-this D.	1	_
JMB	ING 1. Distribute Domestic Hot Water Efficiently		-	Pos	sible Po	ants	
	a. Insulate All Accessible Hot Water Pipes (prerequisite for 1b, and 1c.)	2		1			1
	b. Locate Water Heater Within 12' Of All Water Fixtures, as measured in plan		-	1		-	1
	c. Install On-Demand Circulation Control Pump 2. High-Efficiency Toilets (Dual-Flush or ≤ 1.28 gpf)	2		1		-	1 2
-	3. Water Efficient Fixtures	-					
	a. All Fixtures Meet Federal Energy Policy Act (Tollets: 1.6 gpf, Sinks: 2.2 gpm, Showers:	Y					R
,	2.5 gpm) (Required For Whole House) b. High-Efficiency Showerheads Use ≤ 1.8 gpm at 80 psi	3					3
>	c. Bathroom Faucets Use ≤ 1.2 gpm	2		-1			1
	4. Plumbing Survey (No Plumbing Leaks) (Required for Whole House and Elements)	N					R
	Total Points Available in Plumbing = 13	9					
	G, VENTILATION & AIR CONDITIONING			Pos	sible Po	oints	
	1. General HVAC Equipment Verification and Correction a. Visual Survey of Installation of HVAC Equipment (Required for Whole			1	-	-	1
	House and Elements)	Y		R			
	b. Conduct Diagnostic Testing to Evaluate System c. Conduct Flow Hood Test and Assess Delivery of Air	_		2		-	
	d. Air Conditioning Compressor Operates Properly and Refrigerant Charge is Optimal			1			
	2. Design and Install HVAC System to ACCA Manuals J, D and S		1	a	1	-	
	3. Sealed Combustion Units						-
	a. Furnaces b.Water heaters				2		-
	4. Zoned, Hydronic Radiant Heating			. 1	1	-	
	5. High Efficiency Air Conditioning Air conditioning with Environmentally		1				
-	6. Effective Ductwork Installation		1				
	a. New Ductwork and HVAC unit Installed Within Conditioned Space	1	1	1			
	b. Duct Mastic Used on All Ducts, Joints and Seams c. Ductwork System is Pressure Relieved	-	-	1	-	-	
	7. High Efficiency HVAC Filter (MERV 13+)	1			1		1
	8. No Fireplace OR Sealed Gas Fireplaces with Efficiency Rating ≥60% using CSA Standards	1		-	1		
	9. Effective Exhaust Systems Installed in Bathrooms and Kitchens a. ENERGY STAR Bathroom Fans Vented to the Outside	1			1	<u> </u>	-
	b. All Bathroom Fans are on Timer or Humidistat		1	1	1		-
	c. Kitchen Range Hood Vented to the Outside		H(1 1		
200	0 Build It Green GreenPoint Rated Existing Home Checklist v2.1.3						3

34	Hernandez Ave	Points Achieved	Community	Energy	IAQ/Health	Resources	Water
	E. Exterior Finish						
TBD	1. Green Roofs (25% or Roof Area Minimum)		2	2			
	F. Insulation: No Innovation Measures At This Time	1					
	G. Plumbing	1	_				_
TBD	1. Graywater Pre-Plumbing (Includes Clothes Washer at Minimum)	1					1
TBD	2. Graywater System Operational (Includes Clothes Washer at Minimum)	1					2
TBD	Innovative Wastewater Technology (Constructed Wetland, Sand Filter, Aerobic System)	1.11				-	1
TBD	4. Composting or Waterless Toilet	1	1.0		1.000		1
TBD	5. Install Drain Water Heat-Recovery System			1			
-	H. Heating, Ventilation and Air Conditioning (HVAC)					_	
TBD	1. Humidity Control Systems (Only in California Humid/Marine Climate Zones 1,3,5,6,7)	1			100		
	I. Renewable Energy: No Innovation Measures At This Time						
	J. Building Performance			-			
TBD	1. Test Total Supply Air Flow Rates			1			
TBD	2. Energy Budget Analysis (J3) Completed By CEPE			1	1.0		
1	K. Finishes: No Innovation Measures At This Time.						
	L. Flooring: No Innovation Measures At This Time.						
	M. Appliances: No Innovation Measures At This Time.						
1.1.1.1	N. Other			_	_		
BD	1. Homebuilder's Management Staff Are Certified Green Building Professionals	1		1		· · · · · ·	
BD	2. Comprehensive Owner's Manual and Homeowner Education Walkthroughs	1 El (1				
	Additional Innovations: List innovative measures that meet green building objectives. Points will be assessed by Build It Green and the GreenPoint Rater.						
TBD	a. Describe Innovation Here and Enter Possible Points in Columns L-P						
TBD	b. Describe Innovation Here and Enter Possible Points in Columns L-P	-	1	· · · · ·			1
BD	c. Describe Innovation Here and Enter Possible Points in Columns L-P	-		-		· · · · · ·	1
BD	d. Describe Innovation Here and Enter Possible Points in Columns L-P			1		· · · · ·	-
BD	e. Describe Innovation Here and Enter Possible Points in Columns L-P	-					-
TBD	f. Describe Innovation Here and Enter Possible Points in Columns L-P	-					-
BD	g. Describe Innovation Here and Enter Possible Points in Columns L-P						-
BD		_			_	-	-
BU	h. Describe Innovation Here and Enter Possible Points in Columns L-P Total Points Available in Innovation = 26+	-				-	
the second		-	_	-	-	-	-
umm		004		00	40	70	17
	Total Available Points		25	83	46	76	47
	Minimum Points Required (Whole House)	50		20	5	6	8
	Minimum Points Required (Elements)	25		8	2	2	4
	Total Points Achieved	57	4.0	31.0	8.0	4.5	9.0

davidk@kuopdesigns.com 408.357.0818 3141 STEVENS CREEK BLVD. #104 S A N 10 S F C A 9 5 1 1 7
GREEN POINT RATING
RESIDENTIAL REMODEL/ADDITION FOR: JASON AND JANINE PAUL 134 HERNANDEZ AVE LOS GATOS, CA 95030 APN# 510-20-002

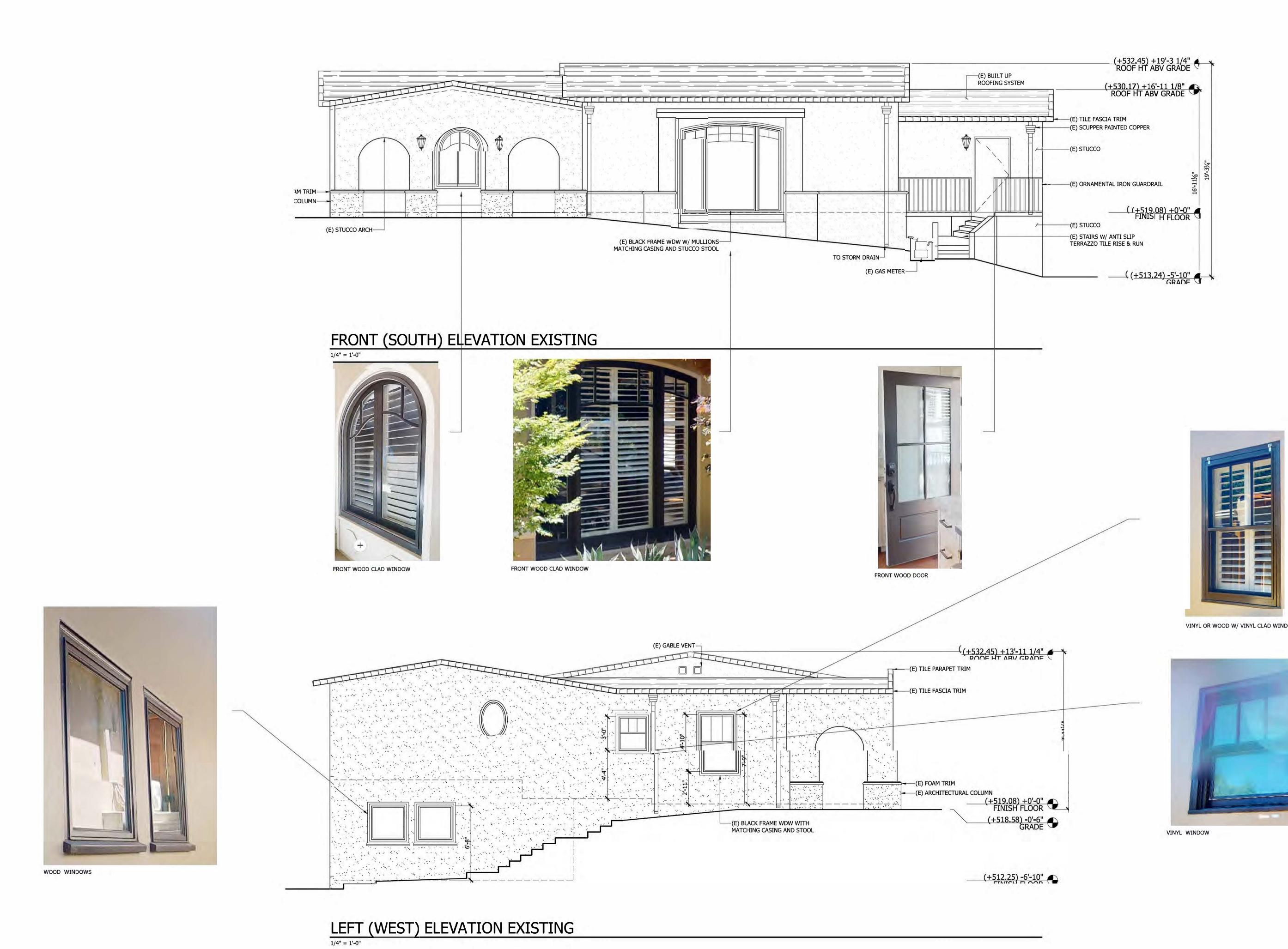
© 2020 Build It Green

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FILENAME:E:\EGNYTE\SHARED_KUOP DESIGNS_PROJECTS\24-021 134 HERNANDEZ_134 HERNANDEZ\SHEETS\GP1 GREEN POINT RATING.DWG

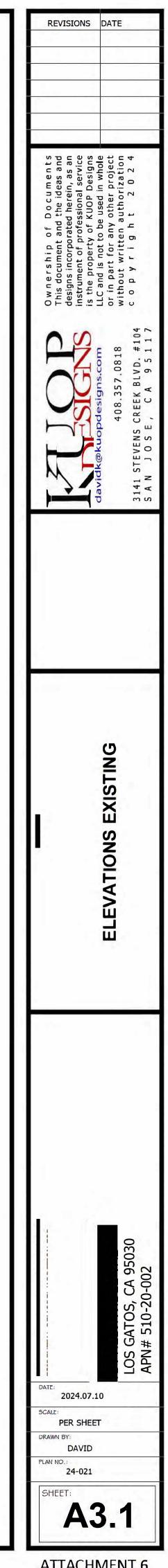
GreenPoint Rated Existing Home Checklist v2.1.3

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VINYL OR WOOD W/ VINYL CLAD WINDOW

FILENAME:E:\EGNYTE\SHARED\KUOP DESIGNS\PROJECTS\24-021 134 HERNANDEZ\134 HERNANDEZ\SHEETS\43,1 ELEVATIONS EXISTING.DWG



ATTACHMENT 6



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RESIDENTIAL REMODEL/ADDITION FOR: Tage To 20-002 PAGETIA RESIDENTIAL REMODEL/ADDITION FOR: Tage To 20-002 PAGETIA RESIDENTIAL REMODEL/ADDITION FOR: PAGETIA RESIDENTIAL REMODEL/ADDITION FOR: PAGETIAL RE	Ownership of Documents	n so	104	CA 95117
RESIDENTIAL REMODEL/ADDITION FOR: I34 HERNANDEZ AVE LOS GATOS, CA 95030 APN# 510-20-002		Selection	408 3141 STEVENS CRE	J O S E
DATE: 2024.07.10	PAGE TITLE		ELEVATIONS EXISTING	
SCALF:	-			APN# 510-20-002

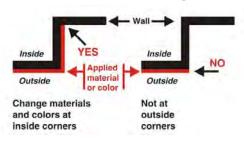
BUILDING DESIGN

3.8.3 Use traditional detailing

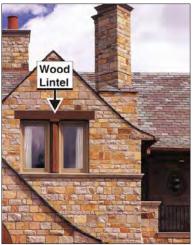
- Treat openings in walls as though they were constructed of the traditional material for the style. For example, be sure to provide substantial wall space above arches in stucco and stone walls. Traditionally, wall space above the arch would have been necessary to structurally span the opening, and to make the space too small is inconsistent with the architectural style.
- Openings in walls faced with stone, real or synthetic, should have defined lintels above the opening except in Mission or Spanish Eclectic styles. Lintels may be stone, brick or wood as suits the style of the house.
- Treat synthetic materials as though they were authentic. For example, select synthetic stone patterns that place the individual stones in a horizontal plane as they would have been in a load bearing masonry wall.
- Select roof materials that are consistent with the traditional architectural style (e.g., avoid concrete roof tiles on a Craftsman Style house.)

3.8.4 Materials changes

• Make materials and color changes at inside corners rather than outside corners to avoid a pasted on look.







Use stone or wood lintels over openings in stone walls

3.9 ADDITIONS/ACCESSORY BUILDINGS/SECONDARY UNITS

- Site additions in the least conspicuous place. In many cases this is a rear or side elevation only rarely is it a rooftop.
- The existing built forms, components and materials should be reinforced. Heights and proportions of additions and alterations should be consistent with and continue the original architectural style and design.
- Additions should be subordinate, and compatible in scale and proportion to the historically significant portions of the existing structure.
- When an addition or remodel requires the use of newly constructed exterior elements, they should be identical in size, dimension, shape and location as the original, and



Additions, accessory buildings and secondary units should match the form, architectural style, and details of the original house

BUILDING DESIGN



Original structure



Addition incorporated into the roof successfully adds space while respecting the integrity of the existing house and the scale of the neighborhood



Placing a two story addition to the rear can minimize its impact on the historic resource and the scale of the neighborhood

should utilize the same materials as the existing protected exterior elements.

- When an addition necessitates the removal of architectural materials, such as siding, windows, doors, and decorative elements, they should be carefully removed and reused in the addition where possible.
- The introduction of window and door openings not characteristic in proportion, scale, or style with the original architecture is strongly discouraged (e.g., sliding windows or doors in a structure characterized by double hung windows and swinging doors).
- The character of any addition or alteration should be in keeping with and subordinate to the integrity of the original structure.
- The amount of foundation exposed on the addition should match that of the original building.
- Do not add roof top additions where the roof is of historic significance.
- Second floor additions are discouraged in neighborhoods with largely one story homes. If horizontal expansion of the house is not possible, consider incorporating a second floor addition within the roof form as shown in the example to the left.
- Second floor additions which are not embedded within the roof form should be located to the rear of the structure.
- The height and proportion of an addition or a second story should not dominate the original structure.
- Deck additions should be placed to the rear of the structure only, and should be subordinate in terms of scale and detailing.
- New outbuildings, such as garages, should be clearly subordinate to the main structure in massing, and should utilize forms, materials and details which are similar to the main structure.
- Garages should generally be located to the rear of the lot behind the rear wall of the residence. One car wide access driveways should be utilized.

MEETING DATE: 09/11/2024



TOWN OF LOS GATOS HISTORIC PRESERVATION COMMITTEE REPORT

ITEM NO: 4

DATE:	August 23, 2024
TO:	Historic Preservation Committee
FROM:	Joel Paulson, Community Development Director
SUBJECT:	Preliminary Reivew for Construction of an Addition and Exterior Alterations to an Existing Pre-1941 Single-Family Residence on Property Zoned R-1:8. Located at 14344 La Rinconada Drive . APN 409-19-019. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Request for Review Application PHST-24-013. Property Owner/Applicant: William Maynard. Project Planner: Erin Walters

RECOMMENDATION:

Requesting preliminary review for construction of an addition and exterior alterations to an existing pre-1941 single-family residence located at 14344 La Rinconada Drive.

PROPERTY DETAILS:

- 1. Date primary structure was built: 1938 per County Assessor's Database
- 2. Town of Los Gatos Historic Status Code: N/A
- 3. Does property have an LHP Overlay? No
- 4. Is structure in a historic district? No
- 5. If yes, is it a contributor? N/A
- 6. Findings required? N/A
- 7. Considerations required? Yes

BACKGROUND:

The Santa Clara County's Accessors Database lists a construction date of 1938 for the residence. The property was annexed into the Town in the 1970s. The property is not part of the 1991 Anne Bloomfield Historic Survey.

Town records show no planning or building permits for the subject property. The applicant provided a summary of the property research (Attachment 1), as well as photographs of the property (Attachment 2).

PREPARED BY: Erin Walters Associate Planner

DISCUSSION:

The subject property at 14344 La Rinconada Drive is located on the east side of La Rinconada Drive, perpendicular to Wedgewood Avenue. The applicant is requesting a preliminary review by the Committee to provide feedback on a proposed one-story addition and two-story four-car garage addition attached to the subject one-story house.

The project proposes a 120-square foot one-story addition located towards the rear of the existing one-story house at the southern elevation. The one-story addition would connect the existing house to a proposed 992-square foot, four-car garage.

The existing one-story house is 16 feet in height with a hip roof with two Dutch gables. The four-car garage proposes a single Dutch gabled roof with a building height of 30 feet. The height of the attic space proposed above the four-car garage constitutes a two-story building per Town Code.

The proposed materials consist of horizontal eight-inch reveal wood siding, wood trim, double hung vinyl windows, wood doors, and composition roofing to match the existing materials.

The proposed project will fall below the Town's demolition thresholds for historic residences. The applicant has provided a Project Description (Attachment 3) and Development Plans (Attachment 4).

Town's Residential Design Guidelines

The Committee should consider the Sections 3.9 of the Town's Residential Design Guidelines which provides recommendations for construction of additions to existing residences (Attachment 5). Including but not limited to the following recommendations:

- The existing built forms, components and materials should be reinforced. Heights and proportions of additions and alterations should be consistent with and continue the original architectural style and design.
- Additions should be subordinate, and compatible in scale and proportion to the historically significant portions of the existing structure.
- When an addition or remodel requires the use of newly constructed exterior elements, they should be identical in size, dimension, shape, and location as the original, and should utilize the same materials as the existing protected exterior elements.

CONCLUSION:

The applicant is requesting preliminary review for construction of an addition and exterior alterations to an existing pre-1941 single-family residence. Located at 14344 La Rinconada

PAGE **3** OF **3** SUBJECT: 14344 La Rinconada Drive/PHST-24-013 DATE: August 23, 2024

CONCLUSION (continued):

Drive. A new second-story addition, if not triggering a technical demolition, is processed under a Minor Residential Development application. This application would return to the Committee for a recommendation to be forwarded to the Community Development Director and the application would continue through the Minor Residential Development process.

CONSIDERATIONS:

A. Considerations

Sec. 29.80.290. Standards for review.

In evaluating applications, the deciding body shall consider the architectural style, design, arrangement, texture, materials and color, and any other pertinent factors. Applications shall not be granted unless:

- ____ For pre-1941 structures, the proposed work will neither adversely affect the exterior architectural characteristics or other features of the property which is the subject of the application.
- B. Residential Design Guidelines

Sections 3.9 of the Town's Residential Design Guidelines offers recommendations for construction of additions to existing residences (Attachment 5).

ATTACHMENTS:

- 1. Applicant's Research
- 2. Photographs
- 3. Project Description
- 4. Development Plans
- 5. Section 3.9, Residential Design Guidelines

This Page Intentionally Left Blank Below are the historical and architectural characteristics of 14344 La Rinconada Drive, Los Gatos, CA 95032 for your review.

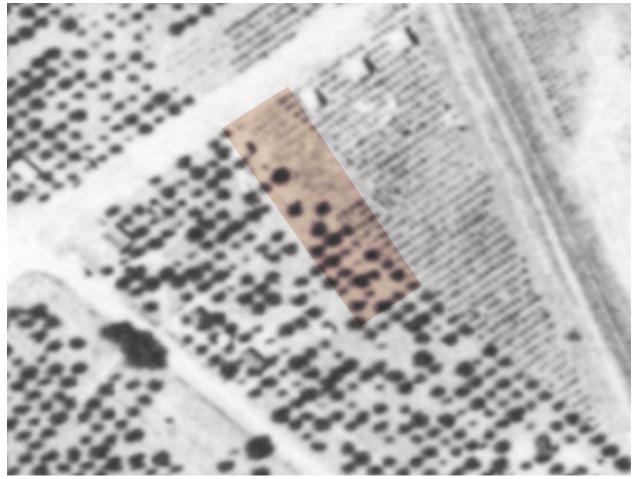
At A Glance

- The construction date of 1938 is incorrect; the correct date is *at least* 1940. The first proof I have of a structure is a 1948 aerial photograph from the California Room in the MLK library..
- 14344 was originally a part of a different lot, likely 14330, that was split on May 15, 1939.
- Lewis & Myrtle Bird owned 14344 La Rinconada since at least 1970; other records were too difficult to locate.
- 14344's original APN was 408-03-018, *not* the current value of 409-14-019. I am unsure why this is the case; the former value yields no results in any system I could find.
- The only permitted work on 14344 listed on the Property Record was the addition of the pool in 1998.
- Los Gatos did not have jurisdiction over 14344 La Rinconada Dr. until the '70s (around 1973?). Consequently, the Los Gatos library had no information on the property whatsoever, and the San Jose library had very few resources available that were of any use just a single tax record and an aerial photograph in 1948.
- The original construction style was Craftsman.
- On Google Earth you can see that in May of 2011 the brick, siding, and front door were changed as well as new windows. In 2013 you can see the new siding on the front of the house. See pictures below.

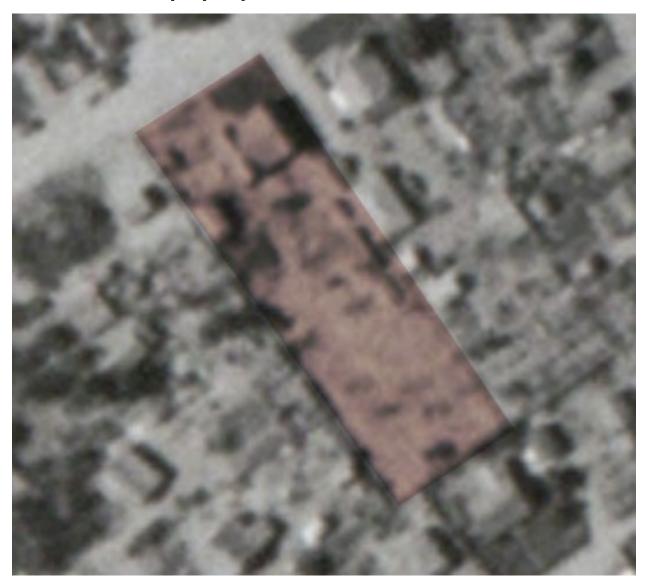
Data Points	Sources	Date Acquired
Aerial Photographs	UCSB aerial photography collection	2024.05.18
	San Jose MLK California Room (1948 only)	
<u>Side by Side Aerial</u> <u>Photographs</u>	Cropped and resized by Will Maynard	2024.05.18
Property Record	Santa Clara County Assessor's Office	2024.06.13
1989 Quitclaim Deed	Santa Clara County Recorder's Office	2024.06.13

<u>An aerial photograph</u> from July 31, 1939 shows that there is no structure on the property.

Contrary to government records, the house was not built in 1938.



<u>An aerial photograph</u> from September 26, 1948 shows the main structure on the property.



Side By Side Aerial Photographs

14344's approximate property lines are highlighted in beige.



The **<u>Property Record</u>** shows that the house was built in 1938. However, we know this is not the case from the previous photos.

I was directed to the Clerk Recorder's office so that I could build out an ownership history for the house. I tried to do this but hit roadblocks. The previous owners were Douglas Maynard (my father), Myrtle Bird, and Lewis Bird & Myrtle Bird (held in trust).

The earliest record that appeared to be relevant I could find for the property with Lewis Bird was a <u>Quitclaim Deed</u> dated November 9, 1989. This includes a summary of a lot split on May 15, 1939. The measurements detailed in the summary seem to match our property:

Portion of Lot 2 of Rinconada Acres Tract No. 106 Map of La Rinconada acres: filed May 15, 1939 Vol. 3 of Maps, page 58, Santa Clara County Records, described as follows:

Beginning at a point in the Easterly line of La Rinconada Drive, said point being the common corner of Lot No. 2, and Lot No. 1 of the above described Tract, thence S.69°12'F. along the dividing line between Lot No.2 and 1, 266.68 feet to the Southeast corner of Lot No.2; thence along the Easterly line of Lot No.2, North 20°48'E., 81.47 feet to a point in the Easterly line of Lot No.2; thence N.69°12'W. 266.68 feet to the Easterly line of La Rinconada Drive, thence along said Easterly line S.20°48'W. 81.47 feet to the point of beginning.

14344 La Rinconada is attributed as built in 1938, but with the lot split, it didn't exist as a separate parcel on its own at this time. While I'm not positive, I believe 14344 was originally part of 14330 – this would have made the original lot an even acre of land and would explain the oddly deep lots of both properties.

Looking at the two aerial photos, we can see that the property at 14330 saw dramatic construction changes between 1939 and 1948. In 1939, there was nothing on the lot other than trees. By 1948, the currently-standing 1320 SF house was erected – according to Zillow, this was built in 1941.

14344 could not have been built before 1940.

Lewis & Myrtle Bird owned the property since at least 1970.

I attempted to track down past owners in hopes of finding more information about when the structure might have been completed, but was unable to trace anything beyond 1970. Records from 1970 onward are organized by grantee / grantor last names in alphabetical order. I used this information to find all records of Lewis & Myrtle Bird but didn't see the acquisition of 14344 La Rinconada in these records - just the sale of it to my father in 1995.

Records prior to 1970, however, are organized chronologically instead of by grantee names. Since I don't know the dates of transfer, it seemed that the only way I'd track down the previous records was going to be to parse thousands of pages of microfilm looking for the Bird family.

The APN changed at some point.

The <u>Property Record</u> has an original APN of 408-03-018. This has a strikeout on the bottom right corner of the document and was replaced with the current APN of 409-14-019.

The original APN yielded no results in any system I accessed. Perhaps this was the APN of the original property before the lot split. It's more of a curiosity than anything else and doesn't appear to be useful on its own at this time.

Google street View May 2011



Google Street View 2013



File #	Filename	Description	Source Date	Date Found
01	c-5750_285-91.tif	Aerial Photograph of the neighborhood in 1939 Flight CIV-285-91 UCSB Aerial Photography	1939.07.31	2023.05.18
02	SCAN1085.JPG	Scan of an aerial photograph of the neighborhood in 1948 Flight 2-173 San Jose MLK Public Library, California Room	1948.09.26	2023.05.18
03	civ-1956_6r-48.tif	Aerial Photograph of the neighborhood in 1956 Flight CIV-6R-48 UCSB Aerial Photography	1956.06.09	2023.05.18
04	14344 Rinconada 1939-2024.png	Side-by-side comparison of aerial photographs 1, 2, & 3 Google Maps Satellite image added for reference Images rotated, resized, and cropped with highlight of property Compiled by Will Maynard	Various	2024.05.18
05	Polk's 1967 Hilton & Helen.jpg	Photo of the 1967 Polk's Los Gatos City Directory Shows Hilton & Helen Bird living at 14344 La Rinconada Dr. San Jose MLK Public Library, California Room	1967	2024.05.18
06	News_ArticleEvening_News_publi shed_as_SAN_JOSE_NEWSSep tember_14_1961p34.pdf	Birth Announcement for Mary Alice Bird, Daughter of Hilton & Helen Bird Hilton lived at 14300 La Rinconada Dr. before 14344 San Jose Evening News	1961.09.14	2024.05.18
07	1978 Tax Roll.jpeg	1978 Tax Record showing Lewis & Myrtle Bird in 14344 Rinconada	1978	2024.05.18
08	Screenshot 2024-05-19 at 17.28.26.png	Excerpt from a 1957 Mercury News article listing 14344 for rent	1957.04.14	2024.05.19
09	Los_Gatos_Times_Saratoga_Observ er_MonJun_81959pdf	Newspaper clipping showing a James Billingsley as the resident of 14344 La Rinconada; whether tenant or owner is unknown	1959.06.08	2024.05.19
100	News_ArticleSan_Jose_Mercury_ News_published_as_San_Jose_Mer cury- NewsApril_14_1957p34.pdf	Source for #08	1957.04.14	2024.05.18

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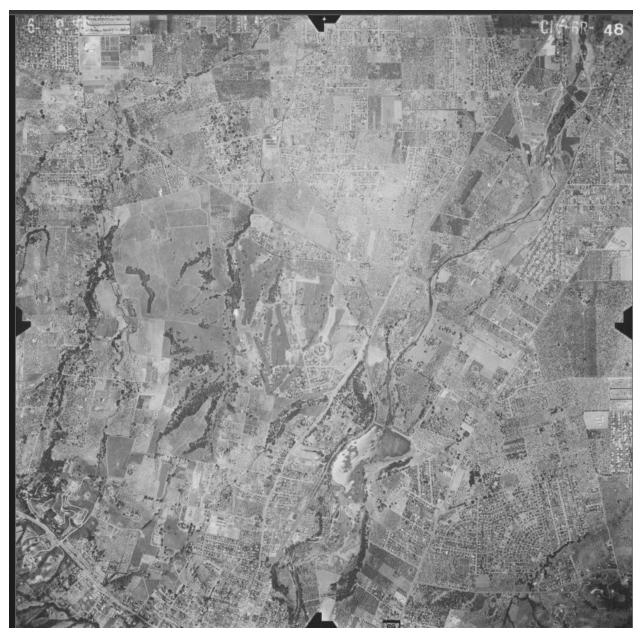
- Per aerial photography, the main structure at 14344 La Rinconada Dr. did **not** exist in 1939, contrary to the information available on sites like Zillow listing construction as 1938.
- The structure did exist by 1948.
- The home was purchased from Myrtle Bird in 1995 by Douglas Maynard, my father.
- Lewis & Myrtle Bird owned the home since at least 1978, though they were in Campbell in 1961 [citation misplaced; news article mentioned them in Campbell]
- They had family in the area; Jack Bird & Hilton Bird. Hilton lived at the end of the street, at 14300 La Rinconada Dr. before moving into 14344.
- 14344 was a rental property for some time; at least in 1957. Occupied by James Billingsley in 1959.
- Because this area was annexed by Los Gatos in the 70s, Los Gatos Public Library had no documents relevant to the history of the home (Sanborn maps, etc.); visited the LG library on 7/12 and found nothing.



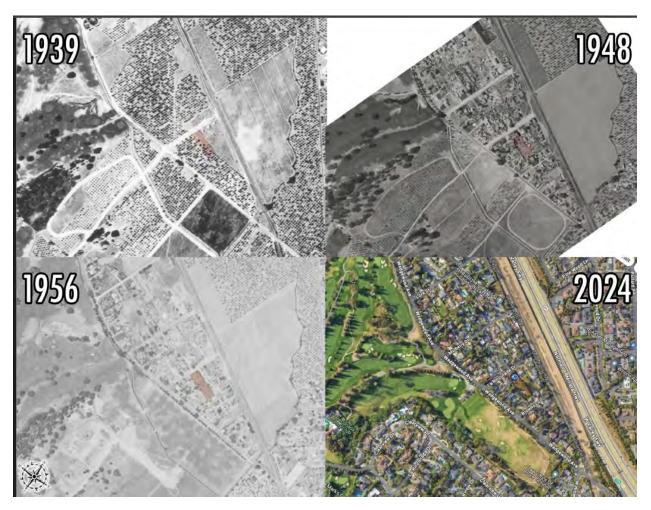
01. Aerial Photo of Neighborhood



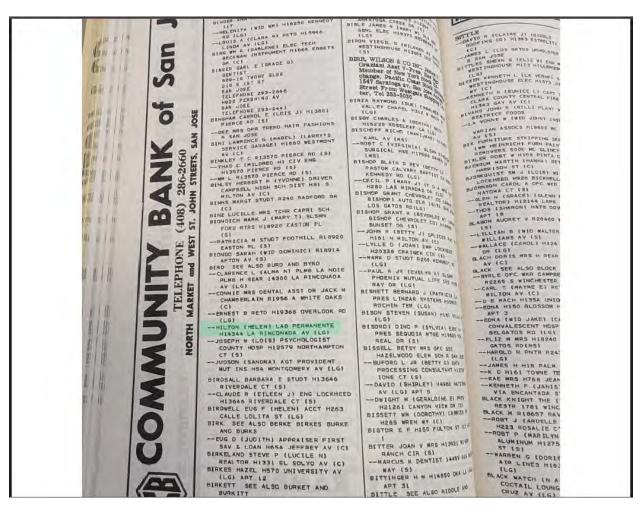
02. Scan of Aerial Photo in 1948



03. Aerial Photo of Neighborhood 1956



04. Aerial Photos



05. Telephone Directory



06. News Article Evening News Published as San Jose News - September 14, 1961

CANAVERO JOSEPH H LOTTIE B 3520 UNION AV, SAN JOSE CA 95124	409-25-023 3006	* 119	D LA	RINCONADA LOS	DR GATOS	6050L 8950	1750	2270719 62	R112 01
ROBINSON WILBUR J EVELYN M 123 LA RINCONADA DR, LOS GATOS CA 95030	409-25-024 3006	123	S LA	RINCONADA LOS	DR GATOS	6050L 7900	1750	2636141 64	R112 01
BIRD CLARENCE L ALMA P 0 BOX 276, CAMPBELL CA 95008	409-14-021 62042	* 14294	LA	RINCONADA	DR	1900L 325		3715796 69	R18 01
BIRD C L ALMA N P O BOX 276, CAMPBELL CA 95008	409-14-023 62042	* 14300) LA	RINCONADA	DR	2350L 325		1349448 57	R18 01
PIPER RICHARD ET AL 1654 HILLSDALE AV, SAN JOSE CA 95124	409-14-024 62042	* 1430'	LA	RINCONADA	DR	10225L 4475	58750	5842912 11/15/77	R18 01
BIRD CLARENCE L NADINE P 0 BOX 276, CAMPBELL CA 95008	409-14-022 62042	* 1431	4 LA	RINCONADA	DR	SALE_AMT- 2350L 325	201.20	3885016 70	R18 01

197 197	8-79 STREET	(SITUS) INDE	X	COUNTY OF SANTA CLA	RÅ		PAGE	137
WINERS NAME		PARCEL NO.	STREET NO.	STREET NAME	IMPRVMT.	EXEMPTION	RECORDERS	ZONE USE R18
HILL JOHN E TRUSTEE 14330 LA RINCONADA DR, LOS GATO	os ca 95030	409-14-020 62042	14330	LA RINCONADA DR	3500I 2625		500/969	01
PAGAN ANTONIO C CARMEN R 14333 LA RINCONADA DR, LOS GATO		409-14-025 62042	14333	LA RINCONADA DR	3225 2200	- 1750	1266310) 56	R18 01
HAYES ORVILLE JEWELL 3637 SNELL AV NO 151, SAN JOSE		409-14-026 62042	* 14335	LA RINCONADA DR	3375 1375		1527108 58	R18 01
BIRD LEWIS T MYRTLE M 14344 LA RINCONADA DR, LOS GATO		409 -1 4-019 62042	14344	LA RINCONADA DR	3500 2800	L 175(3223375) 67	R18 01
PFAHNL JOSEPH W 14345 LA RINCONADA DR, LOS GAT		409-14-027 62042	14345	LA RINCONADA DR	4900 5675	L 175(5263548 76	R18 01
SCHWERTMAN JAMES A 14350 LA RINCONADA DR, LOS GAT		409-14-018 62042	14350	LA RINCONADA DR	3825 7150 SALE AMT		5314040 0 6/16/76	R18 01
FISHER GREGORY K 14355 LA RINCONADA DR, LOS GAT		40 9- 14-028 62042	14355	LA RINCONADA DR	3475 1475	L	5184664	R18 01
HERTMAN JOHN H ELOPENCE		409-14-029 62042	14365	LA RINCONADA DR	2500 3700		1340797 0 57	R18
14365 LA RINCONADA DR, LOS GAT	05 CH 95050	02042			770		5075745	04

07. Owners Names

Large 2 bedrm. house on 12 acre. fruit trees. \$85. 14344 La Rinconada Drive, Los Gatos. Austin-Garrison. AX6-3042.

08. Screenshot 2024-05-19 at 17.28

San Tomas PTA board to meet The executive board of San Tomas P. T. A. will meet June 10 at 8 p. m. at the James Billingsley residence, 14344 La Rinconada Drive, Los Gatos. Under the direction of president Mrs. Leslie Jones, plans will be set up and projects discussed for the coming school 35 year.

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10. News Article San Jose Mercury News published as San Jose Mercury News- April 14, 1957



PHOTOS OF 14344 La Rinconada Drive FRONT OF HOUSE



REAR OF HOUSE



RIGHT SIDE OF HOUSE



LEFT SIDE OF HOUSE

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-14344 La Rinconada- Project Description -

Justification Letter

We are proposing to build a 992 s.f. oversized garage to the existing home with a 120 s.f. laundry room that bridges the garage. (There will be a future project to add more house behind the existing garage and house). All the materials for the new addition will match the existing materials:

Composition roof shingles to match

8" reveal wood siding to match

2.5" wood door and window trim to match

Vinyl windows to match

Wood exterior door to match

Garage door will be a carriage style door to match the existing home style.

We have taken the neighborhood pattern into consideration when planning this addition. As you will see below, this street has various placements .

You will also notice that there is not a consistent style of home in this neighborhood or a consistent site of home.

We propose to match the new garage to the style of the existing home and believe that it will compliment the style very well and it into the neighborhood nicely.



Picture 1. Attached garage towards the back

14350 La Rinconada Drive

Picture 2 – no garage (there was likely a garage in the past)



14330 La Rinconada Drive

Picture 3 – very large 3 car detached garage that is at the end of the culdesac and the focal point of the end of the street



14294 La Rinconada Drive

Picture 4 - can not see the exact location of garage



14301 La Rinconada Drive

Picture 5 - I don't believe this house has a garage.



14335 La Rinconada Drive

Picture 6- detached garage in rear



14345 La Rinconada drive

Picture 7 – large garage as the entire frontage of the house.



14355 La Rinconada Drive

Picture 8 - I don't believe they have a garage



14365 La Rinconada Drive

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14344 LA RINCONADA DRIVE LOS GATOS CA 95032

NOTE TO CONTRACTOR

THE CONTRACTOR AND/OR SUPPLIER OF MATERIALS SHALL NOT SCALE ANY DIMENSIONS FOR CONSTRUCTION PURPOSES. IN THE EVENT A DIMENSION IS REQUIRED THAT DOES NOT OCCUR ON THE DRAWINGS AND/OR A DIMENSION ERROR IS FOUND ON THE DRAWINGS. THE CONTRACTOR AND/OR SUPPLIER OF MATERIALS WILL NOTIFY THE OFFICE OF MICHELLE MINER DESIGN. AND REQUIRES ASSISTANCE AS SOON AS POSSIBLE. IF ANY ERROR IS FOUND ON PLAN OF ANY KIND NOTIFY MICHELLE MINER DESIGN THE CONTRACTOR AND/OR SUPPLIER OF MATERIALS SHALL BE SOLELY RESPONSIBLE FOR THE RESULTS OF ERRORS, DISCREPANCIES AND OMISSIONS WHICH THE CONTRACTOR AND/OR MATERIAL SUPPLIER FAILED TO NOTIFY THE OFFICE OF MICHELLE MINER DESIGN PRIOR TO CONSTRUCTION AND/OR FABRICATION OF THE WORK. NO DEVIATION FROM THE PLANS IN ANY WAY SHALL BE MADE WITHOUT THE WRITTEN CONSENT OF MICHELLE MINER DESIGN. APPROVAL BY THE CITY INSPECTOR DOES NOT CONSTITUTE AUTHORITY TO DEVIATE FROM THE PLANS OR OTHER DOCUMENTS PROVIDED BY THE OFFICE OF MICHELLE MINER DESIGN.

SPECIAL NOTES

BEFORE YOU START CONSTRUCTION REVIEW ALL SHEETS CAREFULLY. READ THE GREEN CHECKLIST SHEETS AND THE TITLE 24 SHEETS FOR REQUIREMENTS AS RULES HAVE CHANGED AND THERE MAY BE THINGS YOU ARE NOT EXPECTING



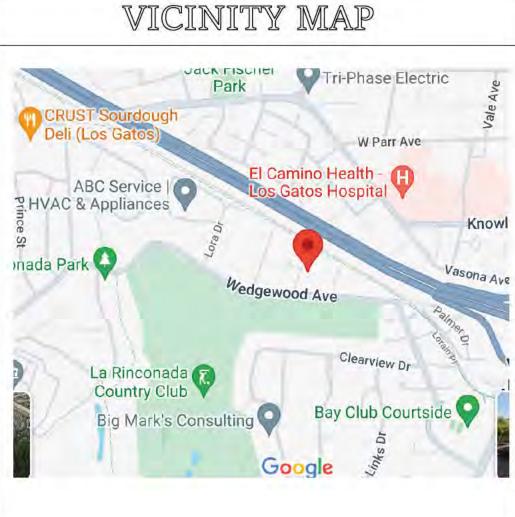
- 1. ALL WORK SHALL CONFORM TO THE REQUIREMENTS OF APPLICABLE FEDERAL, STATE, AND LOCAL CODES AND OTHER REQUIREMENTS WHICH HAVE BEEN ADOPTED BY THE LOCAL JURISDICTION OR ARE OTHERWISE APPLICABLE TO THIS PROJECT.
- 2. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE VERIFICATION OF ALL DIMENSIONS, GRADES, AND OTHER CONDITIONS, AND SHALL CORRELATE AT THE JOB SITE ALL SUCH ITEMS. GENERAL CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION AND CORRECTION PRIOR TO BEGINNING ANY WORK.
- + THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE WORK AND THE COORDINATION OF ALL TRADES AND GOVERNING AGENCIES, AND SHALL PROVIDE ALL MATERIALS AND LABOR (SHOWN OR INFERRED) ON THESE PLANS TO RENDER THE WORK COMPLETE.
- 4. IT SHALL BE THE GENERAL CONTRACTORS RESPONSIBILITY FOR THE SUPERVISION OF THE WORK.
- 5. THE ARCHITECT ASSUMES NO RESPONSIBILITY FOR THE SUPERVISION OF THE WORK OR THE PROPER EXECUTION OF THE SAME.
- 6. WRITTEN DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. ANY AND ALL DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT IMMEDIATELY, PRIOR TO COMMENCEMENT OF WORK.
- THESE DRAWINGS SHALL BE CONSIDERED SUBSTANTIALLY COMPLETE. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO PROVIDE ALL LABOR AND MATERIALS NECESSARY TO RENDER THE WORK COMPLETE, AS IS THE INTENT OF THESE DRAWINGS, EITHER SHOWN OR INFERRED HEREIN, THROUGH PROPER AND ESTABLISHED CONSTRUCTION PRACTICES.
- 8. EXISTING CONSTRUCTION DETAILS SHOWN HEREIN ARE ASSUMED TO BE SUBSTANTIALLY CORRECT AND MAY NOT DEPICT THE ACTUAL CONDITION. THE GENERAL CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND NOTIFY THE ARCHITECT ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF WORK.
- 9. ANY PROPOSED SHUT DOWN OF UTILITIES SHALL BE REGISTERED IN WRITING AT LEAST SEVEN (7) WORKING DAYS IN ADVANCE. REQUESTS SHALL BE DIRECTED TO THE ARCHITECT.
- 10. ANY PROPOSED WORK THAT TAKES PLACE AFTER NORMAL BUSINESS HOURS SHALL BE MADE IN WRITING AT LEAST SEVEN (7) WORKING DAYS IN ADVANCE. REQUESTS SHALL BE DIRECTED TO THE ARCHITECT.
- 11. PROVIDE ALL REQUIRED FIRE BLOCKING IN ACCORDANCE WITH SECTION 718 OF THE CURRENT ADOPTED EDITION OF C.B.C.
- 12. EXITING NOTE: THIS BUILDING OR SPACE SHALL PROVIDE A READILY DISTINGUISHABLE MEANS OF EGRESS COMPLYING WITH CHAPTER 10 AND CHAPTER 11 (WHERE APPLICABLE FOR ACCESSIBILITY PURPOSE) OF THE CURRENT EDITION OF THE CALIFORNIA BUILDING CODE. THE EXIT SYSTEM SHALL MAINTAIN A CONTINUOUS, UNOBSTRUCTED AND UNDIMINISHED PATH OF EXIT TRAVEL FROM ANY OCCUPIED POINT WITHIN THE BUILDING TO A PUBLIC WAY.
- 13- JOB COPIES OF THE APPROVED BUILDING PLANS, REVISIONS, AND DEFERRED SUBMITTALS SHALL BE ON-SITE DURING INSPECTIONS.
- CONSTRUCTION SITE SHALL BE ENCLOSED BY 6' OPAQUE FENCE AT ALL TIMES DURING CONSTRUCTION.

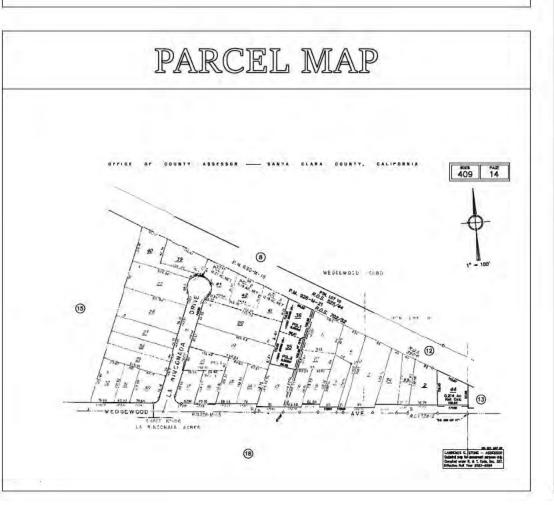
NO CONSTRUCTION MATERIAL, EQUIPMENT, PORTABLE TOILETS, TRASH CONTAINERS, OR DEBRIS SHALL BE PLACED IN THE PUBLIC RIGHT-OF-WAY.

A TRASH CONTAINER SHALL BE MAINTAINED ON SITE AT ALL TIMES AND DEBRIS ON SITE WHICH COULD OTHERWISE BLOW AWAY, SHALL BE REGULARLY COLLECTED AND PLACED IN CONTAINER.

ALL CONSTRUCTION DEBRIS (WOOD SCRAPS AND OTHER DEBRIS, WHICH CANNOT BLOW AWAY) SHALL BE PILED WITHIN THE PROPERTY LINES OF THE PROJECT IN A NEAT AND SAFE MANNER.

THE PROJECT SHALL HAVE A SIGNAGE VIEWABLE FROM THE PUBLIC STREET THAT INDICATES THE HOURS OF CONSTRUCTION AS: MON-FRI FROM 7:30 AM TO 6 PM, SATURDAYS FROM 9AM TO 5 PM.





SCOPE OF WORK

ADD 120 S.F. OF LIVING SPACE TO BECOME LAUNDRY ADD 992 S.F. GARAGE

APPLICABLE CODE

ALL CONSTRUCTION SHALL COMPLY WITH:

- 2022 CALIF. FIRE CODE
- 2022 CALIF. BLDG CODE 2022 CALIF. RESIDENTIAL CODE
- 2022 CALIF. MECH. CODE
- 2022 CALIF. PLUMB'G CODE 2022 CALIF, ELEC. CODE
- 2022 CALIF. ENERGY CODES
- 2022 CALIF. GREEN BUILDING CODES ANY OTHER APPLICABLE LOCAL & STATE LAWS & REGULATIONS.
 - PERSONAE

OWNER

14344 LA RINCONADA DRIVE LOS GATOS CA 9503

DESIGNER MICHELLE MINER DESIGN MICHELLE MINER 18488 PROSPECT RD. #6 SARATOGA, CA 95070 SHELMINER@AOL.COM 408-396-0984

TONY TRUONG 500 E. CALAVERAS BLVD. SUITE 218 MILPITAS, CA 95035 408-899-0220 TRUONGDESIGNS@GMAIL.COM

TITLE 24 FRI ENERGY CONSULTANTS 21 N,. HARRISON AVE, SUITE 210 CAMPBELL, CA 95008 NICK@FRICONSULTING.COM 408-866-1620

ANALYSIS

ASSESSOR'S PARCEL # LOT AREA: ZONING: **TYPE OF CONSTRUCTION:** OCCUPANCY RATING: EXISTING USE: SLOPE OF LOT FLOOD ZONE HISTORIC FIRE SPRINKLERS WUI STORIES

EXISTING

EXISTING LIVING: EXISTING SHED:

TOTAL EXISTING

PROPOSED NEW LIVING NEW GARAGE ATTIC OVER GARAGE THAT COUNTS

TOTAL SQUARE FOOTAGE

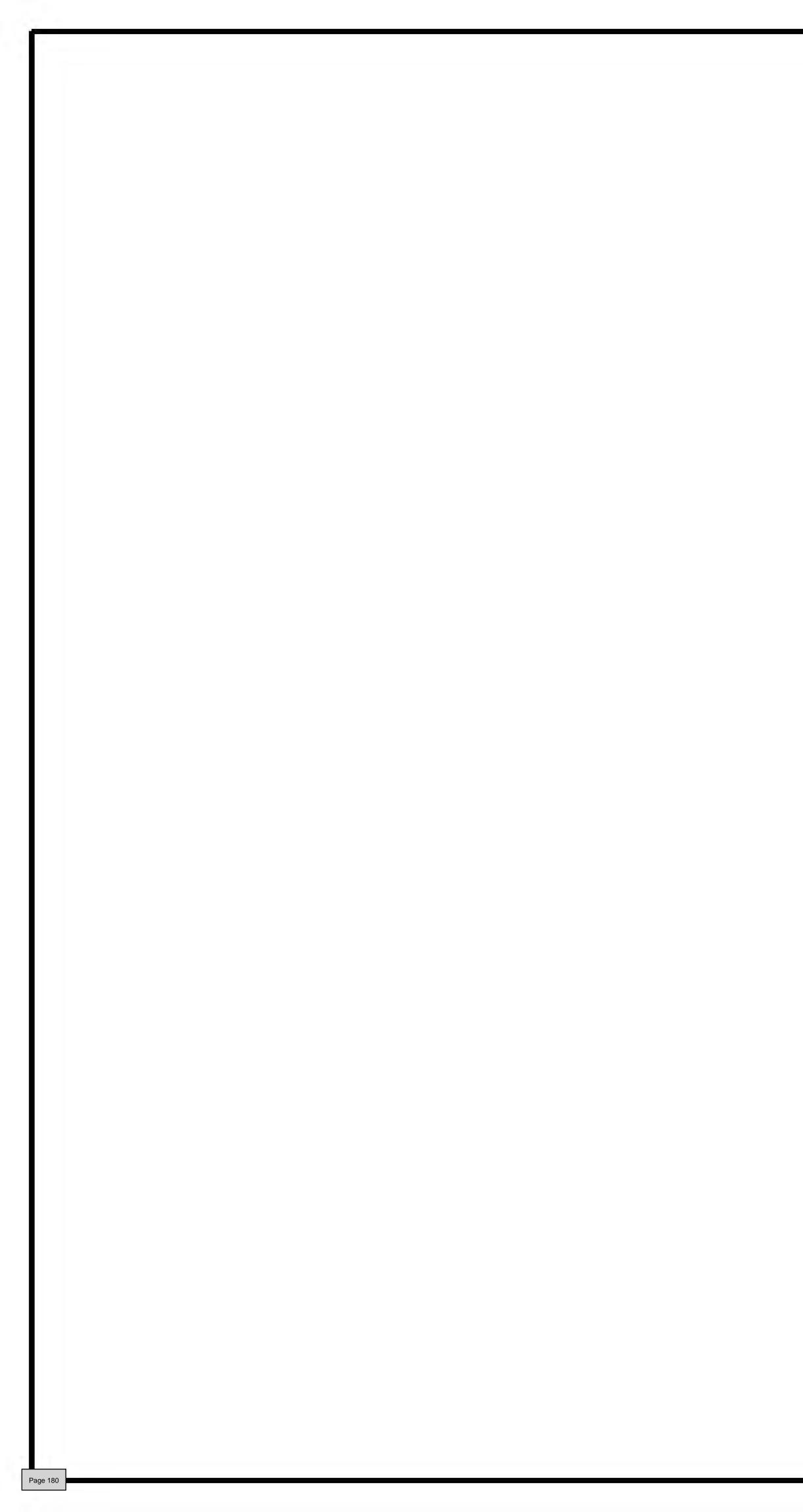
TOTAL COVERAGE

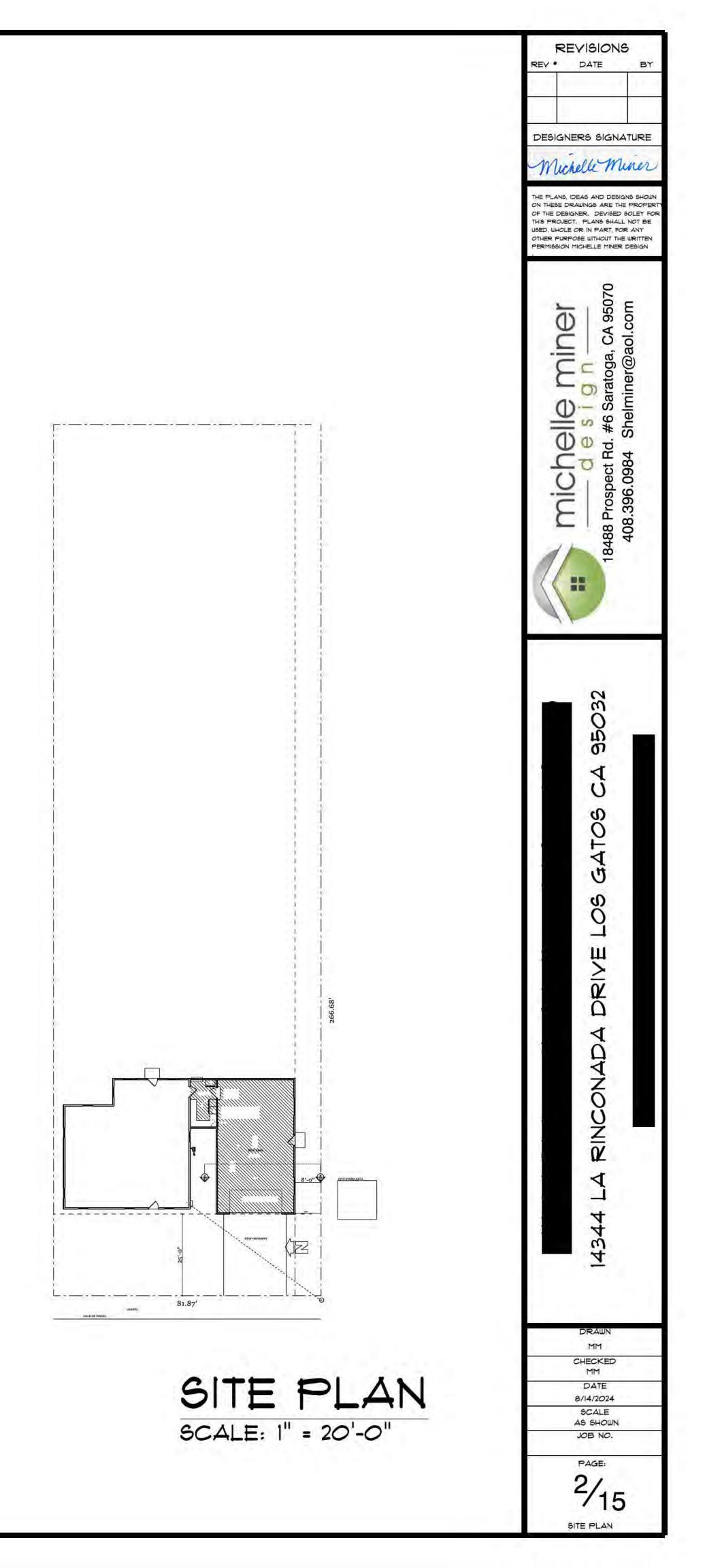
MAX FAR FOR HOUSE

MAX FAR FOR GARAGE

MAX LOT COVERAGE

	CITY STAMP AREA		REY * DATE BY
			THE PLANS, IDEAS AND DESIGNS SHOWN ON THESE DRAWINGS ARE THE PROPERTY OF THE DESIGNER. DEVISED SOLEY FOR THIS PROJECT. PLANS SHALL NOT BE USED, WHOLE OR IN PART, FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN
			PERMISSION MICHELLE MINER DESIGN
			s i g n *6 Saratoga, CA 95070 Shelminer@aol.com
			lle mil s i g n - #6 Saratoga, helminer@a
			miche 18488 Prospect Rd 408.396.0984
			1846
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21,690 S.F. R1-8	GREEN CHECKLIST 2	4	Ci Ci
R1-8 V-B	GREEN CHECKLIST 2 EXISTING FLOOR PLAN	5	95032
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INGLE FAMILY RES.	EXTERIOR ELEVATIONS	8	
FLAT LOT	SECTIONS & ROOF PLAN ELECTRICAL PLAN	9 10	· ↓
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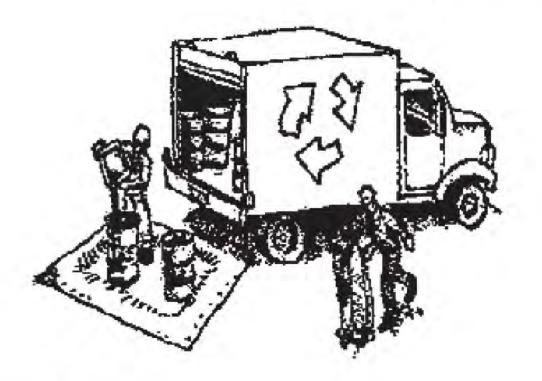




Construction Best Management Practices (BMPs)

Construction projects are required to implement year-round stormwater BMPs.

Materials & Waste Management



Non-Hazardous Materials

- Berm and cover stockpiles of sand, dirt or other construction material with tarps when rain is forecast or when they are not in use.
- Use (but don't overuse) reclaimed water for dust control.
- □ Ensure dust control water doesn't leave site or discharge to storm drains.

Hazardous Materials

- Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with City, County, State and Federal regulations.
- □ Store hazardous materials and wastes in water tight containers, store in appropriate secondary containment, and cover them at the end of every work day or during wet weather or when rain is forecast.
- □ Follow manufacturer's application instructions for hazardous materials and do not use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- Arrange for appropriate disposal of all hazardous wastes.

Waste Management

- Cover and maintain dumpsters. Check frequently for leaks. Place dumpsters under roofs or cover with tarps or plastic sheeting secured around the outside of the dumpster. A plastic liner is recommended to prevent leaks. Never clean out a dumpster by hosing it down on the construction site.
- □ Place portable toilets away from storm drains. Make sure they are in good working order. Check frequently for leaks.
- Dispose of all wastes and demolition debris properly. Recycle materials and wastes that can be recycled, including solvents, waterbased paints, vehicle fluids, broken asphalt and concrete, wood, and cleared vegetation.
- Dispose of liquid residues from paints, thinners, solvents, glues, and cleaning fluids as hazardous waste.
- □ Keep site free of litter (e.g. lunch items, cigarette butts).
- Prevent litter from uncovered loads by covering loads that are being transported to and from site.

Construction Entrances and Perimeter

- Establish and maintain effective perimeter controls and stabilize all construction entrances and exits to sufficiently control erosion and sediment discharges from site and tracking off site.
- Sweep or vacuum any street tracking immediately and secure sediment source to prevent further tracking. Never hose down streets to clean up tracking.

Equipment Management & Spill Control



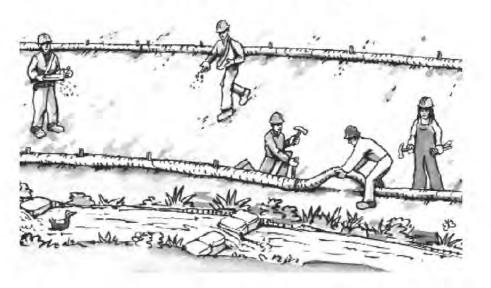
Maintenance and Parking

- Designate an area of the construction site, well away from streams or storm drain inlets and fitted with appropriate BMPs, for auto and equipment parking, and storage.
- D Perform major maintenance, repair jobs, and vehicle and equipment washing off site.
- □ If refueling or vehicle maintenance must be done onsite, work in a bermed area away from storm drains and over a drip pan or drop cloths big enough to collect fluids. Recycle or dispose of fluids as hazardous waste.
- □ If vehicle or equipment cleaning must be done onsite, clean with water only in a bermed area that will not allow rinse water to run into gutters, streets, storm drains, or surface waters.
- Do not clean vehicle or equipment onsite using soaps, solvents, degreasers, or steam cleaning equipment, and do not use diesel oil to lubricate equipment or parts onsite.

Spill Prevention and Control

- □ Keep spill cleanup materials (e.g., rags, absorbents and cat litter) available at the construction site at all times.
- □ Maintain all vehicles and heavy equipment. Inspect frequently for and repair leaks. Use drip pans to catch leaks until repairs are made.
- Clean up leaks, drips and other spills immediately and dispose of cleanup materials properly.
- Use dry cleanup methods whenever possible (absorbent materials, cat litter and/or rags).
- Sweep up spilled dry materials immediately. Never attempt to "wash them away" with water, or bury them.
- Clean up spills on dirt areas by digging up and properly disposing of contaminated soil.
- □ Report significant spills to the appropriate local spill response agencies immediately. If the spill poses a significant hazrd to human health and safety, property or the environment, you must report it to the State Office of Emergency Services. (800) 852-7550 (24 hours)

Earthmoving



Grading and Earthwork

- □ Schedule grading and excavation work during dry weather.
- □ Stabilize all denuded areas, install and maintain temporary erosion controls (such as erosion control fabric or bonded fiber matrix) until vegetation is established.
- Remove existing vegetation only when absolutely necessary, plant temporary vegetation for erosion control on slopes or where construction is not immediately planned.
- Prevent sediment from migrating offsite and protect storm drain inlets, drainage courses and streams by installing and maintaining appropriate BMPs (i.e. silt fences, gravel bags, fiber rolls, temporary swales, etc.).
- □ Keep excavated soil on site and transfer it to dump trucks on site, not in the streets.

Contaminated Soils

- □ If any of the following conditions are observed, test for contamination and contact the Regional Water Quality Control Board:
- Unusual soil conditions, discoloration, or odor.
- Abandoned underground tanks.
- Abandoned wells
- Buried barrels, debris, or trash
- □ If the above conditions are observed, document any signs of potential contamination and clearly mark them so they are not distrurbed by construction activities.

Landscaping

- Protect stockpiled landscaping materials from wind and rain by storing them under tarps all year-round.
- Stack bagged material on pallets and under cover.
- Discontinue application of any erodible landscape material within 2 days before a forecast rain event or during wet weather.

Concrete Management and Dewatering



Concrete Management

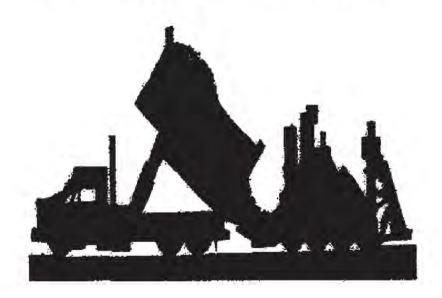
- □ Store both dry and wet materials under cover, protected from rainfall and runoff and away from storm drains or waterways. Store materials off the ground, on pallets. Protect dry materials from wind.
- □ Wash down exposed aggregate concrete only when the wash water can (1) flow onto a dirt area; (2) drain onto a bermed surface from which it can be pumped and disposed of properly; or (3) block any storm drain inlets and vacuum washwater from the gutter. If possible, sweep first.
- □ Wash out concrete equipment/trucks offsite or in a designated washout area onsite, where the water will flow into a temporary waste pit, and make sure wash water does not leach into the underlying soil. (See CASQA Construction BMP Handbook for properly designed concrete washouts.)

Dewatering

- Discharges of groundwater or captured runoff from dewatering operations must be properly managed and disposed. When possible, send dewatering discharge to landscaped area or sanitary sewer. If discharging to the sanitary sewer, call your local wastewater treatment plant.
- Divert run-on water from offsite away from all disturbed areas.
- □ When dewatering, notify and obtain approval from the local municipality before discharging water to a street gutter or storm drain. Filtration or diversion through a basin, tank, or sediment trap may be required.
- □ In areas of known or suspected contamination, call your local agency to determine whether the ground water must be tested. Pumped groundwater may need to be collected and hauled off-site for treatment and proper disposal.

Storm drain polluters may be liable for fines of up to \$10,000 per day!

Paving/Asphalt Work



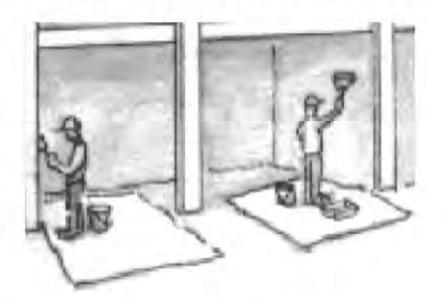
Paving

- Avoid paving and seal coating in wet weather or when rain is forecast, to prevent materials that have not cured from contacting stormwater runoff.
- Cover storm drain inlets and manholes when applying seal coat, slurry seal, fog seal, or similar materials.
- Collect and recycle or properly dispose of excess abrasive gravel or sand. Do NOT sweep or wash it into gutters.

Sawcutting & Asphalt/Concrete Removal

- Protect storm drain inlets during saw cutting.
- □ If saw cut slurry enters a catch basin, clean it up immediately.
- □ Shovel or vacuum saw cut slurry deposits and remove from the site. When making saw cuts, use as little water as possible. Sweep up, and properly dispose of all residues.

Painting & Paint Removal



Painting Cleanup and Removal

- Never clean brushes or rinse paint containers into a street, gutter, storm drain, or stream.
- □ For water-based paints, paint out brushes to the extent possible, and rinse into a drain that goes to the sanitary sewer. Never pour paint down a storm drain.
- General For oil-based paints, paint out brushes to the extent possible and clean with thinner or solvent in a proper container. Filter and reuse thinners and solvents. Dispose of excess liquids as hazardous waste.
- Sweep up or collect paint chips and dust from non-hazardous dry stripping and sand blasting into plastic drop cloths and dispose of as trash.
- Chemical paint stripping residue and chips and dust from marine paints or paints containing lead, mercury, or tributyltin must be disposed of as hazardous waste. Lead based paint removal requires a statecertified contractor.

** Santa Clara Valley Urban Runoff **Pollution Prevention Program**

2022 CALIFORNIA GREEN BUILDING STANDARDS CODE RESIDENTIAL MANDATORY MEASURES, SHEET 1 (January 2023)

N/A RESPON

Y N/A RESPON. PARTY	CHAPTER 3 GREEN BUILDING SECTION 301 GENERAL	Y N/A	RESPON. PARTY	4.106.4.2 New multifamily dwe When parking is provided, parkin of Sections 4.106.4.2.1 and 4.10
	301.1 SCOPE. Buildings shall be designed to include the green building measures specified as mandatory in the application checklists contained in this code. Voluntary green building measures are also included in the			parking space served by electric least one standard automobile p space requirements established
	application checklists and may be included in the design and construction of structures covered by this code, but are not required unless adopted by a city, county, or city and county as specified in Section 101.7.			4.106.4.2.1Multifamily develop than 20 sleeping units or gues The number of dwelling units, sle this section.
	301.1.1 Additions and alterations. [HCD] The mandatory provisions of Chapter 4 shall be applied to additions or alterations of existing residential buildings where the addition or alteration increases the building's conditioned area, volume, or size. The requirements shall apply only to and/or within the specific area of the addition or alteration.			1.EV Capable. Ten (10) p of parking facilities, shall t EVSE. Electrical load calc system, including any on-
	The mandatory provision of Section 4.106.4.2 may apply to additions or alterations of existing parking facilities or the addition of new parking facilities serving existing multifamily buildings. See Section 4.106.4.3 for application.			EVs at all required EV spa The service panel or subp for future EV charging pur
	Note: Repairs including, but not limited to, resurfacing, restriping and repairing or maintaining existing lighting fixtures are not considered alterations for the purpose of this section.			Exceptions:
	Note: On and after January 1, 2014, residential buildings undergoing permitted alterations, additions, or improvements shall replace noncompliant plumbing fixtures with water-conserving plumbing fixtures. Plumbing fixture replacement is required prior to issuance of a certificate of final completion, certificate of occupancy or final permit approval by the local building department. See Civil Code Section 1101.1, et seq., for the definition of a noncompliant plumbing fixture, types of residential buildings affected and			1.When EV chargers (I of EV capable spaces, 2.When EV chargers (I spaces, the number EV chargers installe
	other important enactment dates. 301.2 LOW-RISE AND HIGH-RISE RESIDENTIAL BUILDINGS. [HCD] The provisions of individual sections of CALGreen may apply to either low-rise residential buildings high-rise residential buildings, or both. Individual sections will be designated by banners to indicate where the section applies specifically to low-rise only (LR) or high-rise only (HR). When the section applies to both low-rise and			Notes: a.Construction docume future EV charging.
	high-rise buildings, no banner will be used. SECTION 302 MIXED OCCUPANCY BUILDINGS 302.1 MIXED OCCUPANCY BUILDINGS. In mixed occupancy buildings, each portion of a building shall comply with the specific green building measures applicable to each specific occupancy. Exceptions:			b.There is no requireme EV chargers are installe 2.EV Ready. Twenty-five (Level 2 EV charging recep dwelling unit when more th
	 Exceptions. [HCD] Accessory structures and accessory occupancies serving residential buildings shall comply with Chapter 4 and Appendix A4, as applicable. [HCD] For purposes of <i>CAL</i>Green, live/work units, complying with Section 419 of the <i>California Building Code</i>, shall not be considered mixed occupancies. Live/Work units shall comply with Chapter 4 and Appendix A4, as applicable. 	- 197A	8	Exception: Areas of parkin 4.106.4.2.2 Multifamily develop sleeping units or guest rooms. The number of dwelling units, sle
	DIVISION 4.1 PLANNING AND DESIGN		1	this section. 1.EV Capable. Ten (10) pr
	ABBREVIATION DEFINITIONS: HCD Department of Housing and Community Development			of parking facilities, shall b EVSE. Electrical load calc system, including any on-s EVs at all required EV spa
	BSC California Building Standards Commission DSA-SS Division of the State Architect, Structural Safety OSHPD Office of Statewide Health Planning and Development LR Low Rise			The service panel or subp for future EV charging pur
	HR High Rise AA Additions and Alterations N New CHAPTER 4			Exception: When EV cl parking spaces require reduced by a number e Notes:
	RESIDENTIAL MANDATORY MEASURES SECTION 4.102 DEFINITIONS			a.Construction docume
	4.102.1 DEFINITIONS The following terms are defined in Chapter 2 (and are included here for reference)			b.There is no requirem EV chargers are install
	FRENCH DRAIN. A trench, hole or other depressed area loosely filled with rock, gravel, fragments of brick or similar pervious material used to collect or channel drainage or runoff water.			2.EV Ready. Twenty-five Level 2 EV charging recept dwelling unit when more the
	WATTLES. Wattles are used to reduce sediment in runoff. Wattles are often constructed of natural plant materials such as hay, straw or similar material shaped in the form of tubes and placed on a downflow slope. Wattles are also used for perimeter and inlet controls.			Exception: Areas of particular
c	 4.106 SITE DEVELOPMENT 4.106.1 GENERAL. Preservation and use of available natural resources shall be accomplished through evaluation and careful planning to minimize negative effects on the site and adjacent areas. Preservation of slopes, 			3.EV Chargers. Five (5) p Where common use parkin area and shall be available
) C	 management of storm water drainage and erosion controls shall comply with this section. 4.106.2 STORM WATER DRAINAGE AND RETENTION DURING CONSTRUCTION. Projects which disturb less than one acre of soil and are not part of a larger common plan of development which in total disturbs one acre or more, shall manage storm water drainage during construction. In order to manage storm water drainage during construction, one or more of the following measures shall be implemented to prevent flooding of adjacent property, prevent erosion and retain soil runoff on the site. 			When low power Level 2 E an automatic load manage capacity to each space se shall have sufficient capac served by the ALMS. The have a capacity of not less capacity to the required EN
	 Retention basins of sufficient size shall be utilized to retain storm water on the site. Where storm water is conveyed to a public drainage system, collection point, gutter or similar disposal method, water shall be filtered by use of a barrier system, wattle or other method approved by the enforcing agency. 			4.106.4.2.2.1 Electric vehicle Electric vehicle charging static Exception: Electric vehicle c
	 Compliance with a lawfully enacted storm water management ordinance. Note: Refer to the State Water Resources Control Board for projects which disturb one acre or more of soil, or are part of a larger common plan of development which in total disturbs one acre or more of soil. 			shall not be required to com requirements. 4.106.4.2.2.1.1 Location.
) 🗆 c	(Website: https://www.waterboards.ca.gov/water_issues/programs/stormwater/construction.html) 4.106.3 GRADING AND PAVING. Construction plans shall indicate how the site grading or drainage system will			EVCS shall comply with at lea 1.The charging space sh the California Building C
	manage all surface water flows to keep water from entering buildings. Examples of methods to manage surface water include, but are not limited to, the following:			2.The charging space sh Chapter 2, to the building
	 Swales Water collection and disposal systems French drains Water retention gardens 			Exception: Electric vehic Building Code, Chapter 4.106.4.2.2.1.2, Item 3.
	 Other water measures which keep surface water away from buildings and aid in groundwater recharge. 			4.106.4.2.2.1.2 Electric vehi The charging spaces shall b
0 C	 Exception: Additions and alterations not altering the drainage path. 4.106.4 Electric vehicle (EV) charging for new construction. New construction shall comply with Sections 4.106.4.1 or 4.106.4.2 to facilitate future installation and use of EV chargers. Electric vehicle supply 			1. The minimum length of ea 2. The minimum width of eac
	equipment (EVSE) shall be installed in accordance with the <i>California Electrical Code</i> , Article 625. Exceptions: 1. On a case-by-case basis, where the local enforcing agency has determined EV charging and			3.One in every 25 charging aisle. A 5-foot (1524 mm) wi 12 feet (3658 mm).
	infrastructure are not feasible based upon one or more of the following conditions: 1.1 Where there is no local utility power supply or the local utility is unable to supply adequate power.			a.Surface slope for this EV percent slope) in any directi
	 Where there is evidence suitable to the local enforcing agency substantiating that additional local utility infrastructure design requirements, directly related to the implementation of Section 4.106.4, may adversely impact the construction cost of the project. Accessory Dwelling Units (ADU) and Junior Accessory Dwelling Units (JADU) without additional parking facilities. 			4.106.4.2.2.1.3 Accessible E In addition to the requirement comply with the accessibility spaces and EVCS in multifan 1109A.
<u>)</u> c	4.106.4.1 New one- and two-family dwellings and townhouses with attached private garages. For each dwelling unit, install a listed raceway to accommodate a dedicated 208/240-volt branch circuit. The raceway shall not be less than trade size 1 (nominal 1-inch inside diameter). The raceway shall originate at the main service or subpanel and shall terminate into a listed cabinet, box or other enclosure in close proximity to the proposed location of an EV charger. Raceways are required to be continuous at enclosed, inaccessible or concealed areas and spaces. The service panel and/or subpanel shall provide capacity to install a 40-ampere 208/240-volt minimum dedicated branch circuit and space(s) reserved to permit installation of a branch circuit overcurrent protective device.			4.106.4.2.3 EV space required. In 1.Single EV space required. In circuit. The raceway shall not originate at the main service of proximity to the location or the raceway termination point, rea have a 40-ampere minimum of installed, or space(s) reserved
	Exemption: A raceway is not required if a minimum 40-ampere 208/240-volt dedicated EV branch circuit is installed in close proximity to the proposed location of an EV charger at the time of original construction in accordance with the <i>California Electrical Code</i> .			Exception: A raceway is not installed in close proximity to construction in accordance
	4.106.4.1.1 Identification. The service panel or subpanel circuit directory shall identify the overcurrent protective device space(s) reserved for future EV charging as "EV CAPABLE". The raceway termination location shall be permanently and visibly marked as "EV CAPABLE".			2.Multiple EV spaces required location of installed or future E information on amperage of in electrical load calculations. PI raceways and related compor concealed areas and spaces

construction in accordance with the California Electrical Code. lings, hotels and motels and new residential parking facilities. ng spaces for new multifamily dwellings, hotels and motels shall meet the requirements 🛛 🖂 🖕 4.106.4.2.4 Identification. 6.4.2.2. Calculations for spaces shall be rounded up to the nearest whole number. A The service panel or subpanel circuit directory shall identify the overcurrent protective device space(s) reserved for vehicle supply equipment or designed as a future EV charging space shall count as at future EV charging purposes as "EV CAPABLE" in accordance with the California Electrical Code. arking space only for the purpose of complying with any applicable minimum parking by a local jurisdiction. See Vehicle Code Section 22511.2 for further details. 4.106.4.2.5 Electric Vehicle Ready Space Signage . Electric vehicle ready spaces shall be identified by signage or pavement markings, in compliance with Caltrans Traffic Operations Policy Directive 13-01 (Zero Emission Vehicle Signs and Pavement Markings) or its ment projects with less than 20 dwelling units; and hotels and motels with less successor(s). eeping units or guest rooms shall be based on all buildings on a project site subject to 4.106.4.3 Electric vehicle charging for additions and alterations of parking facilities serving existing NZA multifamily buildings. ercent of the total number of parking spaces on a building site, provided for all types When new parking facilities are added, or electrical systems or lighting of existing parking facilities are added or be electric vehicle charging spaces (EV spaces) capable of supporting future Level 2 altered and the work requires a building permit, ten (10) percent of the total number of parking spaces added or ulations shall demonstrate that the electrical panel service capacity and electrical altered shall be electric vehicle charging spaces (EV spaces) capable of supporting future Level 2 EVSE. site distribution transformer(s), have sufficient capacity to simultaneously charge all aces at a minimum of 40 amperes. anel circuit directory shall identify the overcurrent protective device space(s) reserved 1. Construction documents are intended to demonstrate the project's capability and capacity for facilitating future poses as "EV CAPABLE" in accordance with the California Electrical Code. EV charging. 2. There is no requirement for EV spaces to be constructed or available until EV chargers are installed for use. DIVISION 4.2 ENERGY EFFICIENCY Level 2 EVSE) are installed in a number equal to or greater than the required number 4.201 GENERAL 4.201.1 SCOPE. For the purposes of mandatory energy efficiency standards in this code, the California Energy Level 2 EVSE) are installed in a number less than the required number of EV capable Commission will continue to adopt mandatory standards. r of EV capable spaces required may be reduced by a number equal to the number of DIVISION 4.3 WATER EFFICIENCY AND CONSERVATION 4.303 INDOOR WATER USE ents are intended to demonstrate the project's capability and capacity for facilitating 4.303.1 WATER CONSERVING PLUMBING FIXTURES AND FITTINGS. Plumbing fixtures (water closets and Y C urinals) and fittings (faucets and showerheads) shall comply with the sections 4.303.1.1, 4.303.1.2, 4.303.1.3, and 4.303.4.4. ent for EV spaces to be constructed or available until receptacles for EV charging or ed for use. Note: All noncompliant plumbing fixtures in any residential real property shall be replaced with water-conserving plumbing fixtures. Plumbing fixture replacement is required prior to issuance of a certificate of final (25) percent of the total number of parking spaces shall be equipped with low power completion, certificate of occupancy, or final permit approval by the local building department. See Civil stacles. For multifamily parking facilities, no more than one receptacle is required per Code Section 1101.1, et seq., for the definition of a noncompliant plumbing fixture, types of residential han one parking space is provided for use by a single dwelling unit. buildings affected and other important enactment dates. g facilities served by parking lifts. 4.303.1.1 Water Closets. The effective flush volume of all water closets shall not exceed 1.28 gallons per flush. Tank-type water closets shall be certified to the performance criteria of the U.S. EPA WaterSense oment projects with 20 or more dwelling units, hotels and motels with 20 or more Specification for Tank-type Toilets. eeping units or guest rooms shall be based on all buildings on a project site subject to Note: The effective flush volume of dual flush toilets is defined as the composite, average flush volume of two reduced flushes and one full flush. ercent of the total number of parking spaces on a building site, provided for all types 4.303.1.2 Urinals. The effective flush volume of wall mounted urinals shall not exceed 0.125 gallons per flush. be electric vehicle charging spaces (EV spaces) capable of supporting future Level 2 The effective flush volume of all other urinals shall not exceed 0.5 gallons per flush. ulations shall demonstrate that the electrical panel service capacity and electrical site distribution transformer(s), have sufficient capacity to simultaneously charge all 4.303.1.3 Showerheads. aces at a minimum of 40 amperes. 4.303.1.3.1 Single Showerhead. Showerheads shall have a maximum flow rate of not more than 1.8 anel circuit directory shall identify the overcurrent protective device space(s) reserved gallons per minute at 80 psi. Showerheads shall be certified to the performance criteria of the U.S. EPA poses as "EV CAPABLE" in accordance with the California Electrical Code. WaterSense Specification for Showerheads. hargers (Level 2 EVSE) are installed in a number greater than five (5) percent of 4.303.1.3.2 Multiple showerheads serving one shower . When a shower is served by more than one d by Section 4.106.4.2.2, Item 3, the number of EV capable spaces required may be showerhead, the combined flow rate of all the showerheads and/or other shower outlets controlled by equal to the number of EV chargers installed over the five (5) percent required. a single valve shall not exceed 1.8 gallons per minute at 80 psi, or the shower shall be designed to only allow one shower outlet to be in operation at a time. Note: A hand-held shower shall be considered a showerhead. ents shall show locations of future EV spaces. 4.303.1.4 Faucets. ent for EV spaces to be constructed or available until receptacles for EV charging or ed for use. 4.303.1.4.1 Residential Lavatory Faucets. The maximum flow rate of residential lavatory faucets shall not exceed 1.2 gallons per minute at 60 psi. The minimum flow rate of residential lavatory faucets shall (25) percent of the total number of parking spaces shall be equipped with low power not be less than 0.8 gallons per minute at 20 psi. stacles. For multifamily parking facilities, no more than one receptacle is required per han one parking space is provided for use by a single dwelling unit. 4.303.1.4.2 Lavatory Faucets in Common and Public Use Areas. The maximum flow rate of lavatory faucets installed in common and public use areas (outside of dwellings or sleeping units) in residential rking facilities served by parking lifts. buildings shall not exceed 0.5 gallons per minute at 60 psi. percent of the total number of parking spaces shall be equipped with Level 2 EVSE. 4.303.1.4.3 Metering Faucets. Metering faucets when installed in residential buildings shall not deliver ng is provided, at least one EV charger shall be located in the common use parking more than 0.2 gallons per cycle. for use by all residents or guests. 4.303.1.4.4 Kitchen Faucets. The maximum flow rate of kitchen faucets shall not exceed 1.8 gallons EV charging receptacles or Level 2 EVSE are installed beyond the minimum required, per minute at 60 psi. Kitchen faucets may temporarily increase the flow above the maximum rate, but not ement system (ALMS) may be used to reduce the maximum required electrical to exceed 2.2 gallons per minute at 60 psi, and must default to a maximum flow rate of 1.8 gallons per rved by the ALMS. The electrical system and any on-site distribution transformers minute at 60 psi. city to deliver at least 3.3 kW simultaneously to each EV charging station (EVCS) branch circuit shall have a minimum capacity of 40 amperes, and installed EVSE shall Note: Where complying faucets are unavailable, aerators or other means may be used to achieve s than 30 amperes. ALMS shall not be used to reduce the minimum required electrical reduction. capable spaces. 4.303.1.4.5 Pre-rinse spray valves. e charging stations (EVCS). When installed, shall meet the requirements in the California Code of Regulations, Title 20 (Appliance ons required by Section 4.106.4.2.2, Item 3, shall comply with Section 4.106.4.2.2.1. Efficiency Regulations), Sections 1605.1 (h)(4) Table H-2, Section 1605.3 (h)(4)(A), and Section 1607 (d)(7) and shall be equipped with an integral automatic shutoff. harging stations serving public accommodations, public housing, motels and hotels aply with this section. See California Building Code, Chapter 11B, for applicable FOR REFERENCE ONLY: The following table and code section have been reprinted from the California Code of Regulations, Title 20 (Appliance Efficiency Regulations), Section 1605.1 (h)(4) and Section 1605.3 (h)(4)(A). ast one of the following options: TABLE H-2 all be located adjacent to an accessible parking space meeting the requirements of ode, Chapter 11A, to allow use of the EV charger from the accessible parking space. STANDARDS FOR COMMERCIAL PRE-RINSE SPRAY hall be located on an accessible route, as defined in the California Building Code, VALUES MANUFACTURED ON OR AFTER JANUARY 28, 2019 le charging stations designed and constructed in compliance with the California PRODUCT CLASS MAXIMUM FLOW RATE (gpm) 11B, are not required to comply with Section 4.106.4.2.2.1.1 and Section [spray force in ounce force (ozf)] cle charging stations (EVCS) dimensions. Product Class 1 (≤ 5.0 ozf) 1.00 e designed to comply with the following: Product Class 2 (> 5.0 ozf and ≤ 8.0 ozf) 1.20 ich EV space shall be 18 feet (5486 mm). Product Class 3 (> 8.0 ozf) 1.28 ch EV space shall be 9 feet (2743 mm). Title 20 Section 1605.3 (h)(4)(A): Commercial prerinse spray values manufactured on or after January 1, 2006, shall have a minimum spray force of not less than 4.0 ounces-force (ozf)[113 grams-force(gf)] spaces, but not less than one, shall also have an 8-foot (2438 mm) wide minimum de minimum aisle shall be permitted provided the minimum width of the EV space is 4.303.2 Submeters for multifamily buildings and dwelling units in mixed-used residential/commercial Submeters shall be installed to measure water usage of individual rental dwelling units in accordance with the space and the aisle shall not exceed 1 unit vertical in 48 units horizontal (2.083 California Plumbing Code. 4.303.3 Standards for plumbing fixtures and fittings. Plumbing fixtures and fittings shall be installed in Y C C accordance with the California Plumbing Code, and shall meet the applicable standards referenced in Table is in Sections 4.106.4.2.2.1.1 and 4.106.4.2.2.1.2, all EVSE, when installed, shall 1701.1 of the California Plumbing Code. provisions for EV chargers in the California Building Code, Chapter 11B. EV ready nily developments shall comply with California Building Code, Chapter 11A, Section THIS TABLE COMPILES THE DATA IN SECTION 4.303.1, AND IS INCLUDED AS A CONVENIENCE FOR THE USER. nstall a listed raceway capable of accommodating a 208/240-volt dedicated branch TABLE - MAXIMUM FIXTURE WATER USE be less than trade size 1 (nominal 1-inch inside diameter). The raceway shall or subpanel and shall terminate into a listed cabinet, box or enclosure in close FIXTURE TYPE FLOW RATE e proposed location of the EV space. Construction documents shall identify the eptacle or charger location, as applicable. The service panel and/ or subpanel shall SHOWER HEADS 1.8 GMP @ 80 PSI dedicated branch circuit, including branch circuit overcurrent protective device (RESIDENTIAL) d to permit installation of a branch circuit overcurrent protective device. LAVATORY FAUCETS MAX. 1.2 GPM @ 60 PSI (RESIDENTIAL) MIN. 0.8 GPM @ 20 PSI required if a minimum 40-ampere 208/240-volt dedicated EV branch circuit is o the location or the proposed location of the EV space, at the time of original LAVATORY FAUCETS IN 0.5 GPM @ 60 PSI with the California Electrical Code. COMMON & PUBLIC USE AREAS I. Construction documents shall indicate the raceway termination point and the 1.8 GPM @ 60 PSI KITCHEN FAUCETS EV spaces, receptacles or EV chargers. Construction documents shall also provide nstalled or future receptacles or EVSE, raceway method(s), wiring schematics and METERING FAUCETS 0.2 GAL/CYCLE lan design shall be based upon a 40-ampere minimum branch circuit. Required WATER CLOSET 1.28 GAL/FLUSH nents that are planned to be installed underground, enclosed, inaccessible or in shall be installed at the time of original construction. 0.125 GAL/FLUSH URINALS

Exception: A raceway is not required if a minimum 40-ampere 208/240-volt dedicated EV branch circuit is

installed in close proximity to the location or the proposed location of the EV space at the time of original

. DUE TO THE VARIABLES BETWEEN BUILDING DEPARTMENT JURISDICTIONS, THIS CHECKLIST IS TO BE USED ON AN INDIVIDUAL PROJECT BASIS AND MAY BE MODIFIED BY THE END USER ASSUMES ALL RESPONSIBILITY ASSOCIATED WITH THE USE OF THIS DOCUMENT, INCLUDING VERIFICATION WITH THE FULL CODE.

			REVISIONS
			REV * DATE BY
			and a second second second
		A = ARCHITECT C = CONTRACTOR Y = YES	
_		N/A = NOT APPLICABLE RESPON. PARTY = RESPONSIBLE PARTY (ie: ARCHITECT, ENGINEER, OWNER, CONTRACTOR, INSPECTOR ETC.)	DESIGNERS SIGNATURE
N/A	RESPON. PARTY		Michelle Miner
	с	4.304 OUTDOOR WATER USE 4.304.1 OUTDOOR POTABLE WATER USE IN LANDSCAPE AREAS . Residential developments shall comply with a local water efficient landscape ordinance or the current California Department of Water Resources' Model Water	THE PLANS, IDEAS AND DESIGNS SHOWN
		Efficient Landscape Ordinance (MWELO), whichever is more stringent. NOTES:	ON THESE DRAWINGS ARE THE PROPERTY OF THE DESIGNER. DEVISED SOLEY FOR THIS PROJECT. PLANS SHALL NOT BE
		1. The Model Water Efficient Landscape Ordinance (MWELO) is located in the California Code Regulations,	USED, WHOLE OR IN PART, FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION MICHELLE MINER DESIGN
		Title 23, Chapter 2.7, Division 2. MWELO and supporting documents, including water budget calculator, are available at: https://www.water.ca.gov/	
		DIVISION 4.4 MATERIAL CONSERVATION AND RESOURCE EFFICIENCY	02
	c	4.406 ENHANCED DURABILITY AND REDUCED MAINTENANCE 4.406.1 RODENT PROOFING. Annular spaces around pipes, electric cables, conduits or other openings in	De la com
		sole/bottom plates at exterior walls shall be protected against the passage of rodents by closing such openings with cement mortar, concrete masonry or a similar method acceptable to the enforcing	C CA
		agency. 4.408 CONSTRUCTION WASTE REDUCTION, DISPOSAL AND RECYCLING	s i g n #6 Saratoga, CA 95070 Shelminer@aol.com
	c	4.408.1 CONSTRUCTION WASTE MANAGEMENT. Recycle and/or salvage for reuse a minimum of 65 percent of the non-hazardous construction and demolition waste in accordance with either Section 4.408.2, 4.408.3 or 4.408.4, or meet a more stringent local construction and demolition waste	arat
		management ordinance. Exceptions:	sheln
		 Excavated soil and land-clearing debris. Alternate waste reduction methods developed by working with local agencies if diversion or 	
		recycle facilities capable of compliance with this item do not exist or are not located reasonably close to the jobsite.	
		3. The enforcing agency may make exceptions to the requirements of this section when isolated jobsites are located in areas beyond the haul boundaries of the diversion facility.	Dic Sepe
	c	4.408.2 CONSTRUCTION WASTE MANAGEMENT PLAN. Submit a construction waste management plan in conformance with Items 1 through 5. The construction waste management plan shall be updated as necessary and shall be available during construction for examination by the enforcing agency.	miche 18488 Prospect Rd. 408.396.0984
		 Identify the construction and demolition waste materials to be diverted from disposal by recycling, reuse on the project or salvage for future use or sale. 	40
		 Specify if construction and demolition waste materials will be sorted on-site (source separated) or bulk mixed (single stream). Identify diversion facilities where the construction and demolition waste material collected will be 	
		taken. 4. Identify construction methods employed to reduce the amount of construction and demolition waste	
		 generated. 5. Specify that the amount of construction and demolition waste materials diverted shall be calculated by weight or volume, but not by both. 	
	c	4.408.3 WASTE MANAGEMENT COMPANY. Utilize a waste management company, approved by the enforcing agency, which can provide verifiable documentation that the percentage of construction and	
		demolition waste material diverted from the landfill complies with Section 4.408.1. Note: The owner or contractor may make the determination if the construction and demolition waste	
		materials will be diverted by a waste management company.	2
	c	4.408.4 WASTE STREAM REDUCTION ALTERNATIVE [LR]. Projects that generate a total combined weight of construction and demolition waste disposed of in landfills, which do not exceed 3.4 lbs./sq.ft. of the building area shall meet the minimum 65% construction waste reduction requirement in	0 0 0
		Section 4.408.1 4.408.4.1 WASTE STREAM REDUCTION ALTERNATIVE. Projects that generate a total combined	950
		weight of construction and demolition waste disposed of in landfills, which do not exceed 2 pounds per square foot of the building area, shall meet the minimum 65% construction waste reduction requirement in Section 4.408.1	⊲1
	C	4.408.5 DOCUMENTATION . Documentation shall be provided to the enforcing agency which demonstrates compliance with Section 4.408.2, items 1 through 5, Section 4.408.3 or Section 4.408.4	Ŭ
1	111	Notes:	S
		 Sample forms found in "A Guide to the California Green Building Standards Code (Residential)" located at www.hcd.ca.gov/CALGreen.html may be used to assist in 	4
		 documenting compliance with this section. 2. Mixed construction and demolition debris (C & D) processors can be located at the California Department of Resources Recycling and Recovery (CalRecycle). 	1A1
	c	4.410 BUILDING MAINTENANCE AND OPERATION 4.410.1 OPERATION AND MAINTENANCE MANUAL. At the time of final inspection, a manual, compact	
		disc, web-based reference or other media acceptable to the enforcing agency which includes all of the following shall be placed in the building:	00
		 Directions to the owner or occupant that the manual shall remain with the building throughout the life cycle of the structure. Description existence instructions for the following: 	
		 Operation and maintenance instructions for the following: Equipment and appliances, including water-saving devices and systems, HVAC systems, photovoltaic systems, electric vehicle chargers, water-heating systems and other major 	DRIVE
		 appliances and equipment. b. Roof and yard drainage, including gutters and downspouts. c. Space conditioning systems, including condensers and air filters. 	$\overline{\mathbf{\alpha}}$
		 d. Landscape irrigation systems. e. Water reuse systems. 3. Information from local utility, water and waste recovery providers on methods to further reduce 	
		resource consumption, including recycle programs and locations. 4. Public transportation and/or carpool options available in the area. 5. Educational material on the positive impacts of an interior relative humidity between 30-60 percent	A C
		and what methods an occupant may use to maintain the relative humidity level in that range.6. Information about water-conserving landscape and irrigation design and controllers which conserve	RINCONADA
		 water. 7. Instructions for maintaining gutters and downspouts and the importance of diverting water at least 5 feet away from the foundation. 	NO
		 Information on required routine maintenance measures, including, but not limited to, caulking, painting, grading around the building, etc. Information about state solar energy and incentive programs available. 	ŭ
		 A copy of all special inspections verifications required by the enforcing agency or this code. Information from the Department of Forestry and Fire Protection on maintenance of defensible space around residential structures. 	Z Z
		 Information and/or drawings identifying the location of grab bar reinforcements. 4.410.2 RECYCLING BY OCCUPANTS. Where 5 or more multifamily dwelling units are constructed on a 	UZ
N/A		building site, provide readily accessible area(s) that serves all buildings on the site and are identified for the depositing, storage and collection of non-hazardous materials for recycling, including (at a minimum) paper,	L A
		corrugated cardboard, glass, plastics, organic waster, and metals, or meet a lawfully enacted local recycling ordinance, if more restrictive.	4
		Exception: Rural jurisdictions that meet and apply for the exemption in Public Resources Code Section 42649.82 (a)(2)(A) et seq. are note required to comply with the organic waste portion of this section.	34
			<u> </u>
		DIVISION 4.5 ENVIRONMENTAL QUALITY SECTION 4.501 GENERAL	
		4.501.1 Scope The provisions of this chapter shall outline means of reducing the quality of air contaminants that are odorous, irritating and/or harmful to the comfort and well being of a building's installers, occupants and neighbors.	
		SECTION 4.502 DEFINITIONS 5.102.1 DEFINITIONS	DRAWN MM
		The following terms are defined in Chapter 2 (and are included here for reference)	CHECKED MM
		AGRIFIBER PRODUCTS. Agrifiber products include wheatboard, strawboard, panel substrates and door cores, not including furniture, fixtures and equipment (FF&E) not considered base building elements.	DATE 8/14/2024
		COMPOSITE WOOD PRODUCTS. Composite wood products include hardwood plywood, particleboard and medium density fiberboard. "Composite wood products" does not include hardboard, structural plywood, structural composite lumber, oriented strand board, glued laminated timber, prefabricated	SCALE AS SHOWN
		wood I-joists or finger-jointed lumber, all as specified in California Code of regulations (CCR), title 17, Section 93120.1.	JOB NO.
		DIRECT-VENT APPLIANCE. A fuel-burning appliance with a sealed combustion system that draws all air for combustion from the outside atmosphere and discharges all flue gases to the outside atmosphere.	PAGE:
			4/

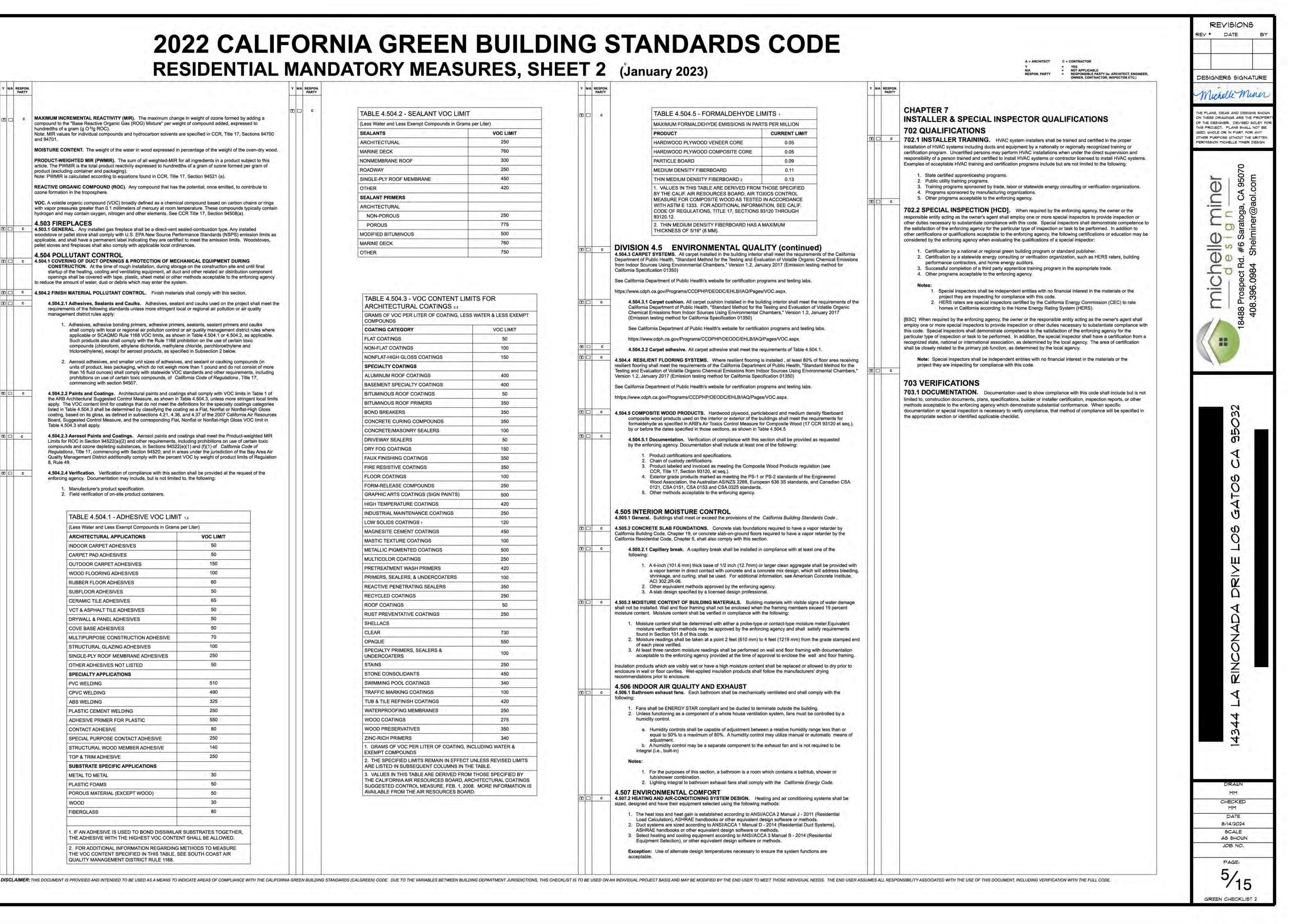
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GREEN CHECKLIST

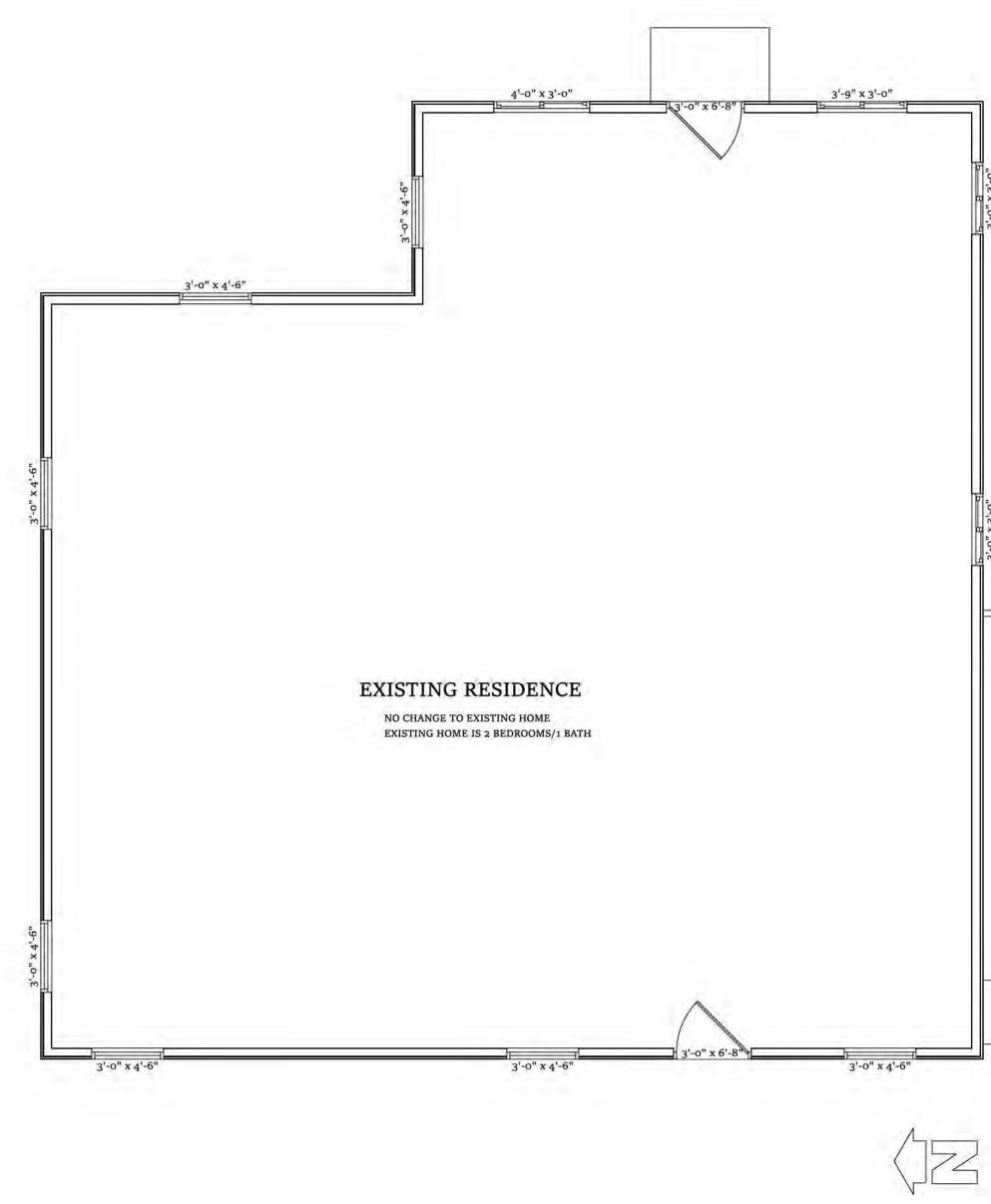
2022 CALIFORNIA GREEN BUILDING STANDARDS CODE RESIDENTIAL MANDATORY MEASURES, SHEET 2 (January 2023)

				шD	c	TABLE 4.504.2 - SEALANT VOC LIMIT	
	c	MAXIMUM INCREMENTAL REACTIVITY (MIR). The maximum change in weigh compound to the "Base Reactive Organic Gas (ROG) Mixture" per weight of comp	It of ozone formed by adding a bound added, expressed to			(Less Water and Less Exempt Compounds in Grams	per Liter)
		hundredths of a gram (g O ³ /g ROC). Note: MIR values for individual compounds and hydrocarbon solvents are specifie	d in CCR, Title 17, Sections 94700			SEALANTS	VOC LIMIT
		and 94701.				ARCHITECTURAL	250
		MOISTURE CONTENT. The weight of the water in wood expressed in percentage				MARINE DECK	760
		PRODUCT-WEIGHTED MIR (PWMIR). The sum of all weighted-MIR for all ingre- article. The PWMIR is the total product reactivity expressed to hundredths of a gra	dients in a product subject to this am of ozone formed per gram of			NONMEMBRANE ROOF	300
		product (excluding container and packaging). Note: PWMIR is calculated according to equations found in CCR, Title 17, Section	1 94521 (a).			ROADWAY SINGLE-PLY ROOF MEMBRANE	250 450
		REACTIVE ORGANIC COMPOUND (ROC). Any compound that has the potentia				OTHER	430
		ozone formation in the troposphere.				SEALANT PRIMERS	
		VOC. A volatile organic compound (VOC) broadly defined as a chemical compour with vapor pressures greater than 0.1 millimeters of mercury at room temperature	nd based on carbon chains or rings These compounds typically contain			ARCHITECTURAL	
		hydrogen and may contain oxygen, nitrogen and other elements. See CCR Title 1	7, Section 94508(a).			NON-POROUS	250
	c	4.503 FIREPLACES	hunding hung Annihestallad			POROUS	775
		4.503.1 GENERAL . Any installed gas fireplace shall be a direct-vent sealed-com woodstove or pellet stove shall comply with U.S. EPA New Source Performance States and the store shall be a direct.	Standards (NSPS) emission limits as			MODIFIED BITUMINOUS	500
	- 1	applicable, and shall have a permanent label indicating they are certified to meet pellet stoves and fireplaces shall also comply with applicable local ordinances.	the emission limits. Woodstoves,			MARINE DECK	760
	c	4.504 POLLUTANT CONTROL 4.504.1 COVERING OF DUCT OPENINGS & PROTECTION OF MECHANICAL CONSTRUCTION. At the time of rough installation, during storage on the startup of the heating, cooling and ventilating equipment, all duct and other	construction site and until final related air distribution component			OTHER	750
	c c	 openings shall be covered with tape, plastic, sheet metal or other methods to reduce the amount of water, dust or debris which may enter the system. 4.504.2 FINISH MATERIAL POLLUTANT CONTROL. Finish materials shall contain the system of the system. 4.504.2.1 Adhesives, Sealants and Caulks. Adhesives, sealant and cau requirements of the following standards unless more stringent local or region management district rules apply: 	mply with this section. Iks used on the project shall meet the	e		TABLE 4.504.3 - VOC CONTENT LIM ARCHITECTURAL COATINGS 2.3 GRAMS OF VOC PER LITER OF COATING, LESS	
		1. Adhesives, adhesive bonding primers, adhesive primers, sealant	s, sealant primers and caulks			COMPOUNDS	
		shall comply with local or regional air pollution control or air quali applicable or SCAQMD Rule 1168 VOC limits, as shown in Table	ty management district rules where			COATING CATEGORY	VOC LIMIT
		Such products also shall comply with the Rule 1168 prohibition o compounds (chloroform, ethylene dichloride, methylene chloride	n the use of certain toxic				50
		tricloroethylene), except for aerosol products, as specified in Sub				NON-FLAT COATINGS	100
		 Aerosol adhesives, and smaller unit sizes of adhesives, and seal units of product less packaging, which do not weigh more than 2 				NONFLAT-HIGH GLOSS COATINGS SPECIALTY COATINGS	150
		units of product, less packaging, which do not weigh more than than 16 fluid ounces) shall comply with statewide VOC standards	s and other requirements, including			ALUMINUM ROOF COATINGS	400
		prohibitions on use of certain toxic compounds, of California Co commencing with section 94507.	de of Regulations, litte 17,			BASEMENT SPECIALTY COATINGS	400
2	c	4.504.2.2 Paints and Coatings. Architectural paints and coatings shall co				BITUMINOUS ROOF COATINGS	50
		the ARB Architectural Suggested Control Measure, as shown in Table 4.50 apply. The VOC content limit for coatings that do not meet the definitions for	or the specialty coatings categories			BITUMINOUS ROOF PRIMERS	350
		listed in Table 4.504.3 shall be determined by classifying the coating as a F coating, based on its gloss, as defined in subsections 4.21, 4.36, and 4.37	lat, Nonflat or Nonflat-High Gloss			BOND BREAKERS	350
		Board, Suggested Control Measure, and the corresponding Flat, Nonflat or Table 4.504.3 shall apply.				CONCRETE CURING COMPOUNDS	350
	c	4.504.2.3 Aerosol Paints and Coatings. Aerosol paints and coatings sha	all meet the Product-weighted MIR			CONCRETE/MASONRY SEALERS	100
-	0	Limits for ROC in Section 94522(a)(2) and other requirements, including pr compounds and ozone depleting substances, in Sections 94522(e)(1) and	ohibitions on use of certain toxic			DRIVEWAY SEALERS	50
		Regulations, Title 17, commencing with Section 94520; and in areas under Quality Management District additionally comply with the percent VOC by v	the jurisdiction of the Bay Area Air	- 111		DRY FOG COATINGS	150
		8, Rule 49.	reight of product infinits of Regulation			FAUX FINISHING COATINGS	350
	C	4.504.2.4 Verification. Verification of compliance with this section shall be					-
		enforcing agency. Documentation may include, but is not limited to, the foll				LELOOR COATINGS	100
			owing:			FLOOR COATINGS FORM-RELEASE COMPOUNDS	250
		 Manufacturer's product specification. Field verification of on-site product containers. 	owing:				100 250 500
			owing:			FORM-RELEASE COMPOUNDS	250
		2. Field verification of on-site product containers.	owing:			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS)	250 500
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2	owing:			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS	250 500 420
		 Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) 				FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS	250 500 420 250 120 450
		 Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) 	VOC LIMIT 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS	250 500 420 250 120 450 100
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS	VOC LIMIT			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS	250 500 420 250 120 450 100 500
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES	VOC LIMIT 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS	250 500 420 250 120 450 100 500 250
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES	VOC LIMIT 50 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS	250 500 420 250 120 450 100 500 250 420
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES OUTDOOR CARPET ADHESIVES	VOC LIMIT 50 50 150			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS	250 500 420 250 120 450 100 500 250 420 100
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES	VOC LIMIT 50 50 150 100 60 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS	250 500 420 250 120 450 100 500 250 420
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES	VOC LIMIT 50 50 150 150 100 60 50 65			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS	250 500 420 250 120 450 100 500 250 420 100 350
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES	VOC LIMIT 50 50 150 150 100 60 50 65 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS	250 500 420 250 120 450 100 500 250 420 100 350 250
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES	VOC LIMIT 50 50 150 150 100 60 50 65 50 65 50 50 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS	250 500 420 250 120 450 100 500 250 420 100 350 250 250 50
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES	VOC LIMIT 50 50 150 150 100 60 50 65 50 65 50 50 50 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS	250 500 420 250 120 450 100 500 250 420 100 350 250 50
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE	VOC LIMIT 50 50 150 150 60 60 50 65 50 50 50 50 50 50 70			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS	250 500 420 250 120 450 100 500 250 420 100 350 250 250 50 250
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1,2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES	VOC LIMIT 50 50 50 50 100 60 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 70 100			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS &	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE	VOC LIMIT 50 50 150 150 60 60 50 65 50 50 50 50 50 50 70			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES	VOC LIMIT 50 50 50 150 100 60 50 70 100 250			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS	250 500 420 250 120 450 100 500 250 420 100 350 250 250 50 250 730 550 730
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED	VOC LIMIT 50 50 50 150 100 60 50 70 100 250			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 730 550 100 250
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 12 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS	VOC LIMIT 50 50 50 50 100 60 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 100 250 450
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 12 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING	VOC LIMIT 50 50 50 50 150 100 60 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS MULTICOLOR COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STONE CONSOLIDANTS SWIMMING POOL COATINGS	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 730 550 730 550 100 250
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING CPVC WELDING	VOC LIMIT 50 50 50 100 60 510 490			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 50 250 420 100 250 50 250 450 340 100
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 12 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES OUTDOOR ADHESIVES OUT & ADHESIVES OUT & ADHESIVES OUT & ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVES	VOC LIMIT 50 50 50 50 100 60 50 60 50 325			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 50 250 50 250 420 100 250 450 340 100 420
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES WOOD FLOORING ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING CPVC WELDING ABS WELDING PLASTIC CEMENT WELDING	VOC LIMIT 50 50 50 150 100 60 510 490 325 250			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TUB & TILE REFINISH COATINGS WATERPROOFING MEMBRANES	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 50 250 420 250 50 250 450 340 450 340 100
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES WOOD FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING CPVC WELDING ABS WELDING PLASTIC CEMENT WELDING ADHESIVE PRIMER FOR PLASTIC	VOC LIMIT 50 50 50 150 100 60 510 490 325 250 550 80 250			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS WOOD COATINGS WOOD PRESERVATIVES ZINC-RICH PRIMERS	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 50 250 340 450 340 100 250 250 340
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING ABS WELDING ABS WELDING ADHESIVE STRUCT CEMENT WELDING ADHESIVE SPECIAL PURPOSE CONTACT ADHESIVE	VOC LIMIT 50 50 50 150 100 60 50 <tr< td=""><td></td><td></td><td>FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS MULTICOLOR COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS WATERPROOFING MEMBRANES WOOD COATINGS</td><td>250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 50 250 30 250 450 340 450 340 250 250 340</td></tr<>			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS MULTICOLOR COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS WATERPROOFING MEMBRANES WOOD COATINGS	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 50 250 30 250 450 340 450 340 250 250 340
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 12 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES OUTDOOR CARPET ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES WOOD FLOORING ADHESIVES SUBFLOOR ADHESIVES VCT & ASPHALT TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING ABS WELDING PLASTIC CEMENT WELDING ADHESIVE PRIMER FOR PLASTIC CONTACT ADHESIVE SPECIAL PURPOSE CONTACT ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE	VOC LIMIT 50 50 50 150 100 60 510 490 325 250 550 80 250 140 250			FORM-RELEASE COMPOUNDSGRAPHIC ARTS COATINGS (SIGN PAINTS)HIGH TEMPERATURE COATINGSINDUSTRIAL MAINTENANCE COATINGSLOW SOLIDS COATINGS 1MAGNESITE CEMENT COATINGSMASTIC TEXTURE COATINGSMETALLIC PIGMENTED COATINGSMULTICOLOR COATINGSPRETREATMENT WASH PRIMERSPRIMERS, SEALERS, & UNDERCOATERSRECYCLED COATINGSROOF COATINGSRUST PREVENTATIVE COATINGSSHELLACSCLEAROPAQUESPECIALTY PRIMERS, SEALERS &UNDERCOATERSSTAINSSTONE CONSOLIDANTSSWIMMING POOL COATINGSTUB & TILE REFINISH COATINGSTUB & TILE REFINISH COATINGSWOOD COATINGSWOOD PRESERVATIVESZINC-RICH PRIMERS1. GRAMS OF VOC PER LITER OF COATING, IN EXEMPT COMPOUNDS2. THE SPECIFIED LIMITS REMAIN IN EFFECT ARE LISTED IN SUBSEQUENT COLUMNS IN TH	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 50 250 50 250 30 250 250 250 250 250 250 250 250 250 25
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES RUBBER FLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING ABS WELDING PLASTIC CEMENT WELDING ADHESIVE PRIMER FOR PLASTIC CONTACT ADHESIVE SPECIAL PURPOSE CONTACT ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE SUBSTRATE SPECIFIC APPLICATIONS METAL TO METAL	VOC LIMIT 50 50 50 150 100 60 50 <tr< td=""><td></td><td></td><td>FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS MULTICOLOR COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS WATERPROOFING MEMBRANES WOOD COATINGS ILE REFINISH COATINGS ILE SPECIALTY PRIMERS, SEALERS & WOOD COATINGS ILE REFINISH COATINGS ILE REFINISH COATINGS ILE REFINISH COATINGS ILE REFI</td><td>250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 250 420 250 50 250 250 250 250 250 250 250 25</td></tr<>			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS MULTICOLOR COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS WATERPROOFING MEMBRANES WOOD COATINGS ILE REFINISH COATINGS ILE SPECIALTY PRIMERS, SEALERS & WOOD COATINGS ILE REFINISH COATINGS ILE REFINISH COATINGS ILE REFINISH COATINGS ILE REFI	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 250 420 250 50 250 250 250 250 250 250 250 25
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 12 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES SUBFLOOR ADHESIVES OUTDOOR CARPET ADHESIVES SUBFLOOR ADHESIVES OUTDOOR CARPET ADHESIVES OUTDOOR ADHESIVES OUT & ASPHALT TILE ADHESIVES OUT & MOLTIPUROSE CONSTRUC	VOC LIMIT 50 50 50 150 100 60 50 80 250 140 250 30			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS MASTIC TEXTURE COATINGS MULTICOLOR COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS ROOF COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS TUB & TILE REFINISH COATINGS WOOD COATINGS WOOD COATINGS WOOD COATINGS WOOD COATINGS NATERPROOFING MEMBRANES WOOD COATINGS I. GRAMS OF VOC PER LITER OF COATING, IN EXEMPT COMPOUNDS 2. THE SPECIFIED LIMITS REMAIN IN EFFECT ARE LISTED IN SUBSEQUENT COLUMNS IN TH 3. VALUES IN THIS TABLE ARE DER	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 250 40 250 250 40 250 250 250 250 250 250 250 250 250 25
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 1.2 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES RUBBER FLOOR ADHESIVES SUBFLOOR ADHESIVES RUBBER FLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE STRUCTURAL GLAZING ADHESIVES SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING ABS WELDING PLASTIC CEMENT WELDING ADHESIVE PRIMER FOR PLASTIC CONTACT ADHESIVE SPECIAL PURPOSE CONTACT ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE SUBSTRATE SPECIFIC APPLICATIONS METAL TO METAL	VOC LIMIT 50 50 50 150 100 60 50 80 250 140 250 30 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS WATERPROOFING MEMBRANES WOOD COATINGS WOOD PRESERVATIVES ZINC-RICH PRIMERS 1. GRAMS OF VOC PER LITER OF COATING, IN EXEMPT COMPOUNDS 2. THE SPECIFIED LIMITS REMAIN IN EFFECT ARE LISTED IN SUBSEQUENT COLUMNS IN TH 3. VALUES IN THIS TABLE ARE DERIVED FROM THE CALIFORNIA AIR RESOURCES BOARD, AR SUGGESTED CONTROL MEASURE, FEB. 1, 200	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 250 40 250 250 40 250 250 250 250 250 250 250 250 250 25
		2. Field verification of on-site product containers. TABLE 4.504.1 - ADHESIVE VOC LIMIT 12 (Less Water and Less Exempt Compounds in Grams per Liter) ARCHITECTURAL APPLICATIONS INDOOR CARPET ADHESIVES CARPET PAD ADHESIVES OUTDOOR CARPET ADHESIVES WOOD FLOORING ADHESIVES WOOD FLOORING ADHESIVES WOOD FLOORING ADHESIVES SUBFLOOR ADHESIVES CERAMIC TILE ADHESIVES VCT & ASPHALT TILE ADHESIVES DRYWALL & PANEL ADHESIVES COVE BASE ADHESIVES MULTIPURPOSE CONSTRUCTION ADHESIVE SINGLE-PLY ROOF MEMBRANE ADHESIVES OTHER ADHESIVES NOT LISTED SPECIALTY APPLICATIONS PVC WELDING ABS WELDING PLASTIC CEMENT WELDING ADHESIVE PRIMER FOR PLASTIC CONTACT ADHESIVE SPECIAL PURPOSE CONTACT ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE STRUCTURAL WOOD MEMBER ADHESIVE SUBSTRATE SPECIFIC APPLICATIONS METAL TO METAL PLASTIC FOAMS POROUS MATERIAL (EXCEPT WOOD)	VOC LIMIT 50 50 150 150 100 60 50			FORM-RELEASE COMPOUNDS GRAPHIC ARTS COATINGS (SIGN PAINTS) HIGH TEMPERATURE COATINGS INDUSTRIAL MAINTENANCE COATINGS LOW SOLIDS COATINGS 1 MAGNESITE CEMENT COATINGS MASTIC TEXTURE COATINGS METALLIC PIGMENTED COATINGS MULTICOLOR COATINGS PRETREATMENT WASH PRIMERS PRETREATMENT WASH PRIMERS PRIMERS, SEALERS, & UNDERCOATERS REACTIVE PENETRATING SEALERS RECYCLED COATINGS RUST PREVENTATIVE COATINGS SHELLACS CLEAR OPAQUE SPECIALTY PRIMERS, SEALERS & UNDERCOATERS STAINS STONE CONSOLIDANTS SWIMMING POOL COATINGS TRAFFIC MARKING COATINGS TUB & TILE REFINISH COATINGS WATERPROOFING MEMBRANES WOOD COATINGS WOOD PRESERVATIVES ZINC-RICH PRIMERS 1. GRAMS OF VOC PER LITER OF COATING, IN EXEMPT COMPOUNDS 2. THE SPECIFIED LIMITS REMAIN IN EFFECT ARE LISTED IN SUBSEQUENT COLUMNS IN TH 3. VALUES IN THIS TABLE ARE DERIVED FROM THE CALIFORNIA AIR RESOURCES BOARD, AR SUGGESTED CONTROL MEASURE, FEB. 1, 200	250 500 420 250 120 450 100 500 250 420 100 350 250 50 250 50 250 50 250 50 250 250 40 250 250 40 250 250 250 250 250 250 250 250 250 25

N/A	RESPON. PARTY	(January 2023)		Y
	c	TABLE 4.504.5 - FORMALDEHYDE LI	MITS 1	
		MAXIMUM FORMALDEHYDE EMISSIONS IN PAR PRODUCT	TS PER MILLION	
		HARDWOOD PLYWOOD VENEER CORE	0.05	(Y
		HARDWOOD PLYWOOD COMPOSITE CORE	0.05	
		PARTICLE BOARD	0.09	
		MEDIUM DENSITY FIBERBOARD THIN MEDIUM DENSITY FIBERBOARD 2	0.11	
		1. VALUES IN THIS TABLE ARE DERIVED FROM BY THE CALIF. AIR RESOURCES BOARD, AIR TO MEASURE FOR COMPOSITE WOOD AS TESTED WITH ASTM E 1333. FOR ADDITIONAL INFORMA CODE OF REGULATIONS, TITLE 17, SECTIONS 9 93120.12.	OXICS CONTROL IN ACCORDANCE ATION, SEE CALIF.	Y
		2. THIN MEDIUM DENSITY FIBERBOARD HAS A THICKNESS OF 5/16" (8 MM).	MAXIMUM	
	C	DIVISION 4.5 ENVIRONMENTAL QUAL 4.504.3 CARPET SYSTEMS. All carpet installed in the building interior Department of Public Health, "Standard Method for the Testing and Eva from Indoor Sources Using Environmental Chambers," Version 1.2, Jan California Specification 01350) See California Department of Public Health's website for certification pro- https://www.cdph.ca.gov/Programs/CCDPHP/DEODC/EHLB/IAQ/Pages	r shall meet the requirements of the California Iluation of Volatile Organic Chemical Emissions Juary 2017 (Emission testing method for ograms and testing labs.	
	C	4.504.3.1 Carpet cushion. All carpet cushion installed in the bui California Department of Public Health, "Standard Method for the Chemical Emissions from Indoor Sources Using Environmental C (Emission testing method for California Specification 01350) See California Department of Public Health's website for certifica	e Testing and Evaluation of Volatile Organic Chambers," Version 1.2, January 2017	
		https://www.cdph.ca.gov/Programs/CCDPHP/DEODC/EHLB/IAQ	/Pages/VOC.aspx.	
	c c	4.504.3.2 Carpet adhesive. All carpet adhesive shall meet the r		
		4.504.4 RESILIENT FLOORING SYSTEMS. Where resilient flooring resilient flooring shall meet the requirements of the California Departme Testing and Evaluation of Volatile Organic Chemical Emissions from Inc Version 1.2, January 2017 (Emission testing method for California Spec See California Department of Public Health's website for certification pro hhtps://www.cdph.ca.gov/Programs/CCDPHP/DEODC/EHLB/IAQ/Page	ent of Public Health, "Standard Method for the door Sources Using Environmental Chambers," cification 01350) ograms and testing labs.	2
	c	4.504.5 COMPOSITE WOOD PRODUCTS. Hardwood plywood, partic composite wood products used on the interior or exterior of the b formaldehyde as specified in ARB's Air Toxics Control Measure for	uildings shall meet the requirements for	
	c	by or before the dates specified in those sections, as shown in Ta 4.504.5.1 Documentation. Verification of compliance with this s by the enforcing agency. Documentation shall include at least on	able 4.504.5 section shall be provided as requested	
		 Product certifications and specifications. Chain of custody certifications. Product labeled and invoiced as meeting the Composi CCR, Title 17, Section 93120, et seq.). Exterior grade products marked as meeting the PS-1 or Wood Association, the Australian AS/NZS 2269, Europ 0121, CSA 0151, CSA 0153 and CSA 0325 standards. Other methods acceptable to the enforcing agency. 4.505 INTERIOR MOISTURE CONTROL 4.505.1 General. Buildings shall meet or exceed the provisions of the	or PS-2 standards of the Engineered bean 636 3S standards, and Canadian CSA	
	¢	4.505.2 CONCRETE SLAB FOUNDATIONS. Concrete slab foundation California Building Code, Chapter 19, or concrete slab-on-ground floors California Residential Code, Chapter 5, shall also comply with this section	required to have a vapor retarder by the	
	c	4.505.2.1 Capillary break. A capillary break shall be installed in following:	compliance with at least one of the	
		 A 4-inch (101.6 mm) thick base of 1/2 inch (12.7mm) o a vapor barrier in direct contact with concrete and a co shrinkage, and curling, shall be used. For additional in ACI 302.2R-06. Other equivalent methods approved by the enforcing a 3. A slab design specified by a licensed design profession 	oncrete mix design, which will address bleeding, nformation, see American Concrete Institute, ngency.	
	c	4.505.3 MOISTURE CONTENT OF BUILDING MATERIALS. Building shall not be installed. Wall and floor framing shall not be enclosed when moisture content. Moisture content shall be verified in compliance with	g materials with visible signs of water damage the framing members exceed 19 percent	
		 Moisture content shall be determined with either a probe-type moisture verification methods may be approved by the enforce found in Section 101.8 of this code. Moisture readings shall be taken at a point 2 feet (610 mm) to of each piece verified. At least three random moisture readings shall be performed of 	e or contact-type moisture meter.Equivalent cing agency and shall satisfy requirements to 4 feet (1219 mm) from the grade stamped end on wall and floor framing with documentation	
		acceptable to the enforcing agency provided at the time of ap Insulation products which are visibly wet or have a high moisture conter enclosure in wall or floor cavities. Wet-applied insulation products shall recommendations prior to enclosure.	nt shall be replaced or allowed to dry prior to	
	c	4.506 INDOOR AIR QUALITY AND EXHAUST 4.506.1 Bathroom exhaust fans. Each bathroom shall be mechanica following:	lly ventilated and shall comply with the	
		 Fans shall be ENERGY STAR compliant and be ducted to ter Unless functioning as a component of a whole house ventilat humidity control. 		
		 a. Humidity controls shall be capable of adjustment betwe equal to 50% to a maximum of 80%. A humidity control adjustment. b. A humidity control may be a separate component to the integral (i.e., built-in) 	ol may utilize manual or automatic means of	
		 For the purposes of this section, a bathroom is a room tub/shower combination. Lighting integral to bathroom exhaust fans shall complete 		
	c	4.507 ENVIRONMENTAL COMFORT 4.507.2 HEATING AND AIR-CONDITIONING SYSTEM DESIGN. Heat sized, designed and have their equipment selected using the following in		
		 The heat loss and heat gain is established according to ANSI Load Calculation), ASHRAE handbooks or other equivalent d Duct systems are sized according to ANSI/ACCA 1 Manual D ASHRAE handbooks or other equivalent design software or r Select heating and cooling equipment according to ANSI/ACC Equipment Selection), or other equivalent design software or Exception: Use of alternate design temperatures necessary to a 	lesign software or methods. 9 - 2014 (Residential Duct Systems), nethods. CA 3 Manual S - 2014 (Residential methods.	
		acceptable.		







EXISTING FLOOR PLAN

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

	REVISIONS REV * DATE BY
	DESIGNERS SIGNATURE
	Michelle Miner
	THE PLANS, IDEAS AND DESIGNS SHOWN ON THESE DRAWINGS ARE THE PROPERTY OF THE DESIGNER, DEVISED SOLEY FOR THIS PROJECT, PLANS SHALL NOT BE USED, WHOLE OR IN PART, FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION MICHELLE MINER DESIGN
	michelle miner as i g n 18488 Prospect Rd. #6 Saratoga, CA 95070 408.396.0984 Shelminer@aol.com
LEGEND EXISTING WALLS E = = = = = = = = = = = = = = = = = = =	LA RINCONADA DRIVE LOS GATOS CA 95032
	DRIVE
© CITY STAMP AREA	ADA
200 AMP ELEC SERVICE	14344 LA RINCON
	DRAWN MM CHECKED
	MM DATE 8/14/2024 SCALE AS SHOWN
	JOB NO. PAGE: 6/
	6/15

* NOTE TO CONTRACTOR *

THE CONTRACTOR AND/OR SUPPLIER OF MATERIALS SHALL NOT SCALE ANY DIMENSIONS FOR CONSTRUCTION PURPOSES. IN THE EVENT A DIMENSION IS REQUIRED THAT DOES NOT OCCUR ON THE DRAWINGS AND/OR A DIMENSION ERROR IS FOUND ON THE DRAWINGS. THE CONTRACTOR AND/OR SUPPLIER OF MATERIALS WILL NOTIFY THE OFFICE OF MICHELLE MINER DESIGN. AND REQUIRES ASSISTANCE AS SOON AS POSSIBLE. IF ANY ERROR IS FOUND ON PLAN OF ANY KIND NOTIFY MICHELLE MINER DESIGN THE CONTRACTOR AND/OR SUPPLIER OF MATERIALS SHALL BE SOLELY RESPONSIBLE FOR THE RESULTS OF ERRORS, DISCREPANCIES AND OMISSIONS WHICH THE CONTRACTOR AND/OR MATERIAL SUPPLIER FAILED TO NOTIFY THE OFFICE OF MICHELLE MINER DESIGN. PRIOR TO CONSTRUCTION AND/OR FABRICATION OF THE WORK. NO DEVIATION FROM THE PLANS IN ANY WAY SHALL BE MADE WITHOUT THE WRITTEN CONSENT OF MICHELLE MINER DESIGN. APPROVAL BY THE CITY INSPECTOR DOES NOT CONSTITUTE AUTHORITY TO DEVIATE FROM THE PLANS OR OTHER DOCUMENTS PROVIDED BY THE OFFICE OF MICHELLE MINER DESIGN.

LEGEND

EXISTING WALLS

NEW WALLS

ALL NEW EXTERIOR WALLS TO BE 2X4 ALL NEW INTERIOR WALLS TO BE 2X4

NOTES

SEE WINDOW AND DOOR SHEET FOR MORE DETAILS CONTRACTOR TO FIELD VERIFY ALL EXISTING OPENINGS SIZES BEFORE ORDERING WINDOWS AND DOORS

ATTIC VENTILATION CALC'S:

120 S.F./ 150 = 0.8 S.F. BALANCE 50% INTAKE, 50% EXHAUST = 0.4 S.F. 0.4 S.F. (144) = 57.6 S.I. INTAKE AND 97.6 S.I. EXHAUST

INTAKE DRILLED EAVE VENTS 32 L.F./ 1.33 = 24 BLKS 24 BLKS (3) = 72 HOLES

72 (3.142)(1.563) = 353 S.I.

EXHAUST VENTS

16 LINEAR FEET OF RIDGE 55 LINEAR FEET (18) S.I. PER FOOT = 280 S.I. (OR GABLE VENTS OR COMBINATION)

★ DRILL ALL 2X BLOCKING W/ (3) 2 1/2" DIA. HOLES & 2" CONT. SCREENED VENTS

50% OF THE REQUIRED VENTILATING AREA WILL BE PROVIDED BY VENTILATORS LOCATED IN THE UPPER PORTION OF THE SPACE TO BE VENTILATED AT LEAST 3 FEET ABOVE EAVE OR CORNICE VENTS WITH THE BALANCE OF THE REQUIRED VENTILATION PROVIDED BY EAVE OR CORNICE VENTS.

EXISTING RESIDENCE

EXISTING LINEAR EXTERIOR WALLS = 154' EXTERIOR WALLS TO BE REMOVED = 15'(10%)

NO WALLS REMOVED FROM FRONT OF EXISTING HOME

FOUNDATION VENTILATION CALC'S:

120 S.F./ 150 / .58 = 2 VENTS SPACED EQ. FOR CROSS VENTILATION. USE 6"X 14" VULCAN SCREENED FND VENTS OR APPROVED EQ.

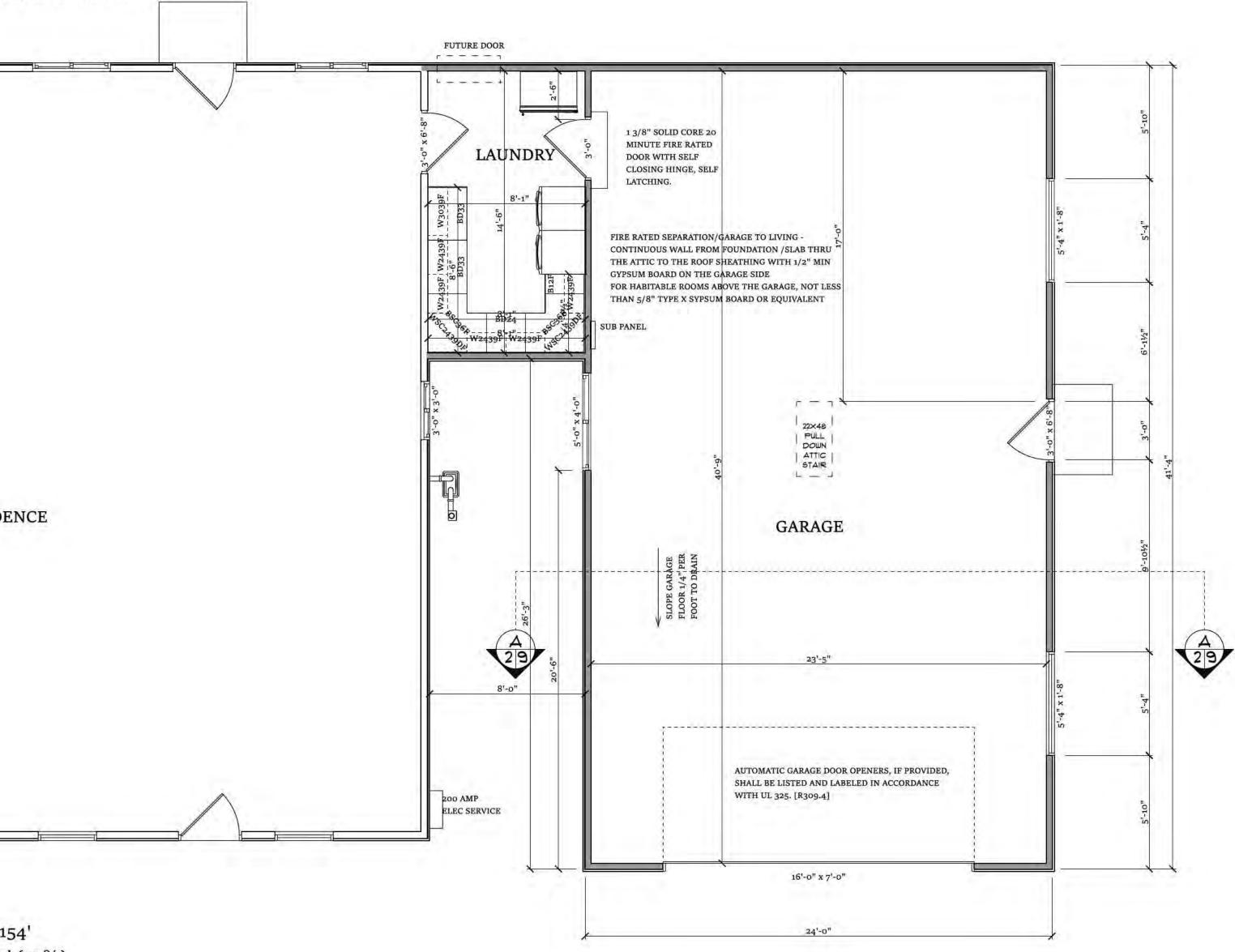
REPLACE ANY VENTS THAT ARE COVERED BY NEW CONSTRUCTION

DRYER MOISTURE EXHAUST DUCT TO OUTSIDE OF BUILDING WITH BACKDRAFT DAMPER, MAXIMUM COMBINED LENGTH OF 14 FEET w/ 2 ELBOWS UNLESS OTHERWISE PERMITTED BY MANUFACTURER AND APPROVED BY BUILDING OFFICIAL; MAINTAIN MIN. 36" SEPARATION FROM BUILDING OPENINGS AT EXHAUST WALL VENT

PROVIDE RECESSED DRYER VENT BOX AND RECESSED WASHER HOOK UPS. SEE DETAIL 17 ON INTERIOR FINISH SHEET FOR CONCEPT. CONTRACTOR TO SELECT BOXES VERIFY LOCATION OF DRYER VENT WITH OWNERS DRYER TO INSURE PROPER INSTALL LOCATION

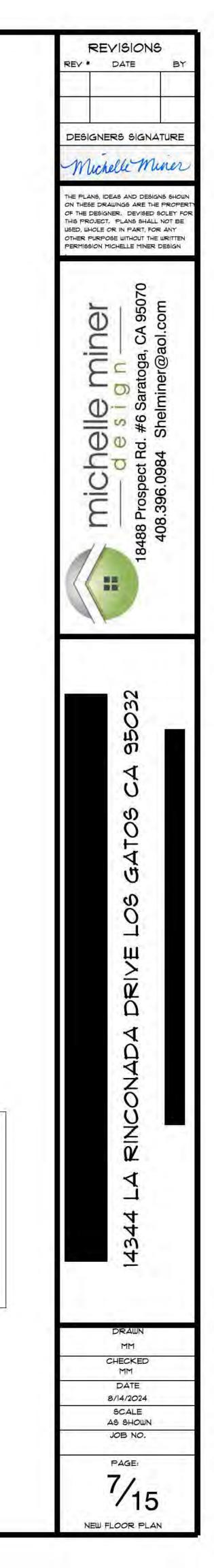
A) DOOR SHALL HAVE A MINIMUM CLEAR HEIGHT OF 80 INCHES, MEASURED FROM THE TOP OF THE THRESHOLD TO THE BOTTOM OF THE

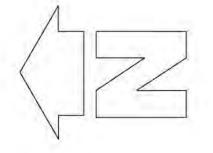
STOP B) DOOR SHALL BE READILY OPENABLE FROM THE INSIDE THE DWELLING WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT. C) A SLOPE AT THE EXTERIOR LANDING SHALL NOT EXCEED 2%. CRC R311.3. D) LANDING AT THE EGRESS DOOR SHALL NOT BE MORE THAN 1/2 INCHES LOWER THAN THE TOP OF THE THRESHOLD. LANDING SHALL NOT BE MORE THAN 7.75 INCHES LOWER THAN THE TOP OF THE THRESHOLD WHERE DOOR DOES NOT SWING OVER THE LANDING. CRC R311.3.1



NEW FLOOR PLAN

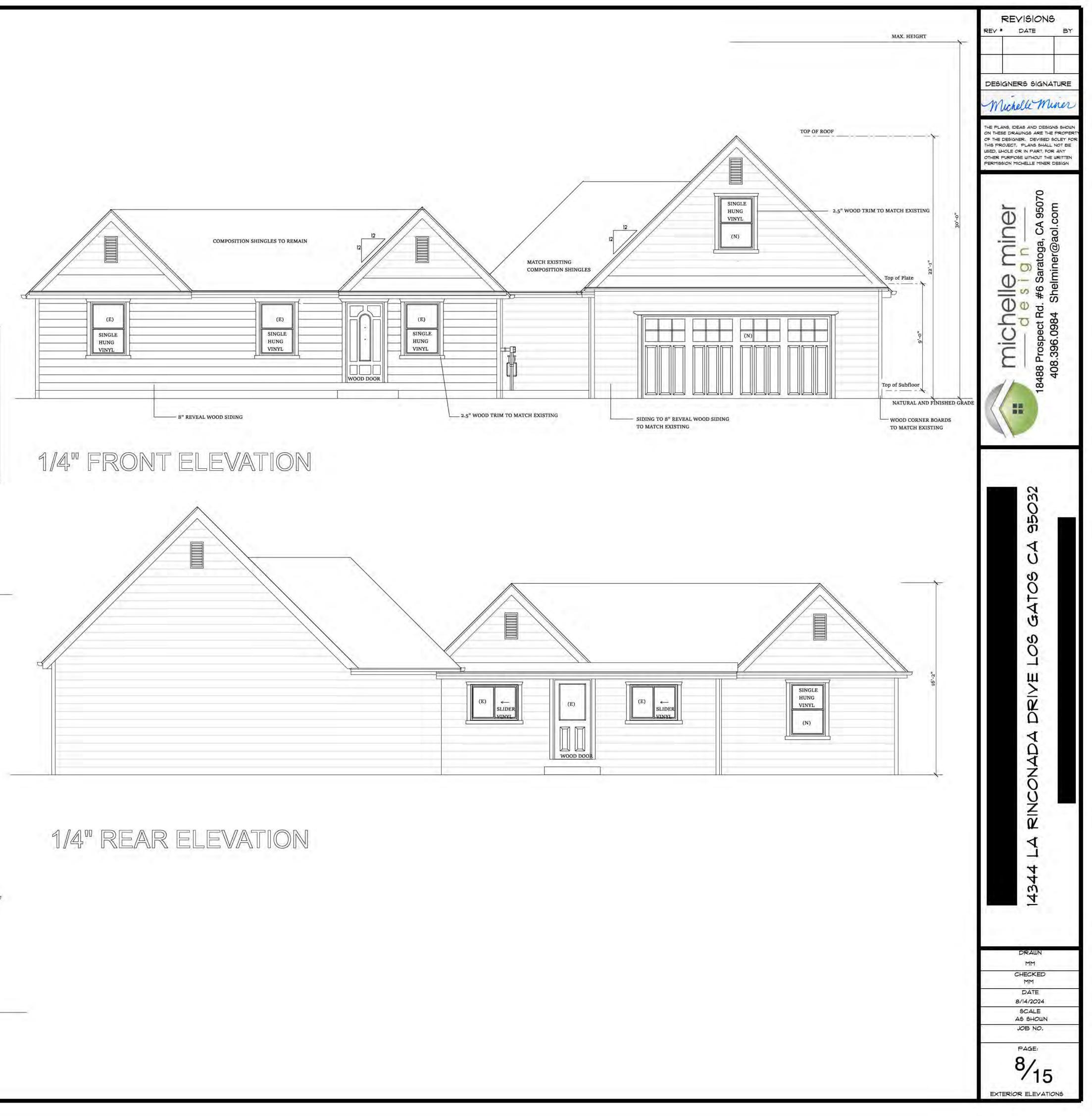
SCALE: 1/4" = 1'-0"

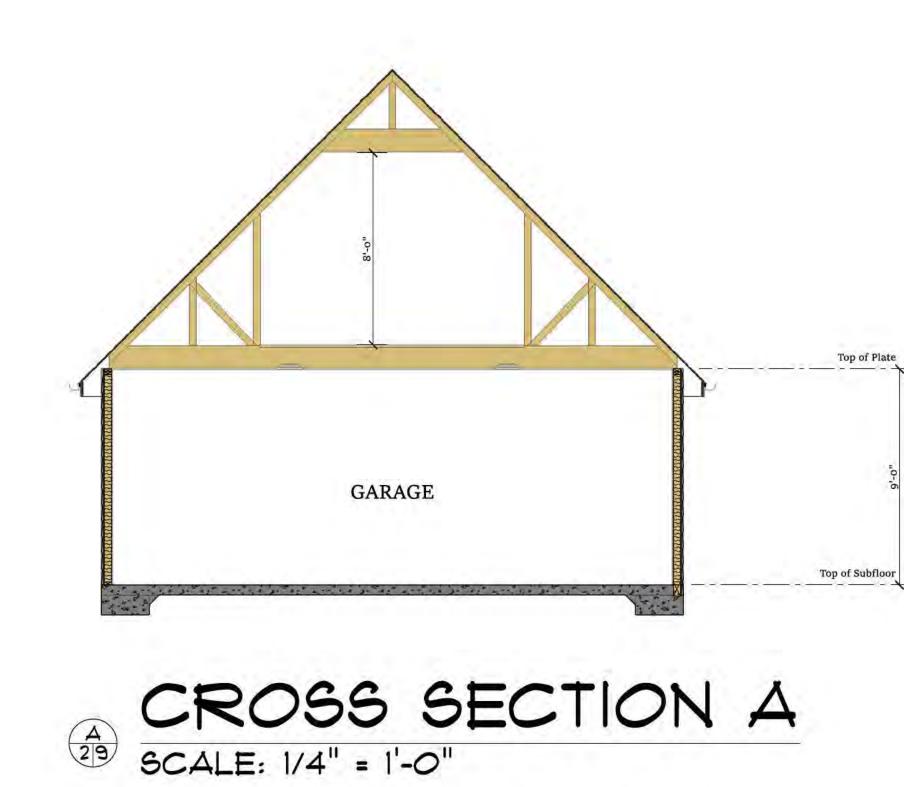




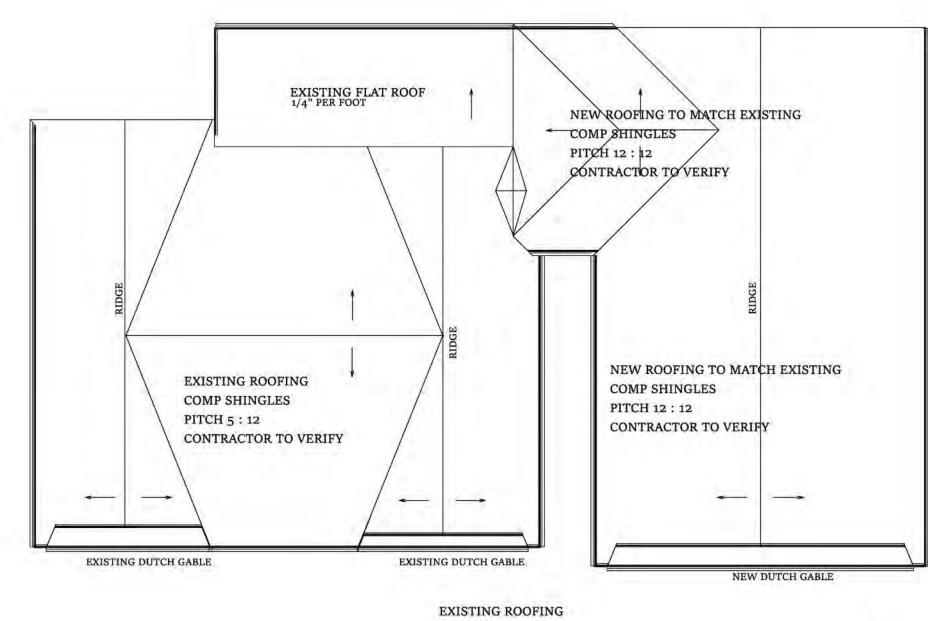


	COMP SHING	LES TO MATCH EXISTING			
	AWNING		(N) WOOD DOOR	AWNING	
1/4	4" RIGH	r side e	ELEVATIC		
			COMP SHINGLES TO MATCH EXIST	ING	
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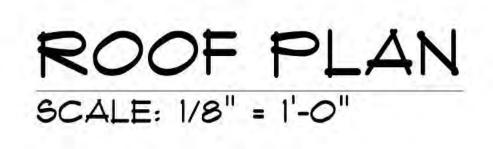




Top of Plate



COMP SHINGLES PITCH 12:12 CONTRACTOR TO VERIFY





ROOF PLAN NOTES

ROOFING: CLASS "A" COMPOSITION SHINGLES, COLOR TO BE SELECTED BY OWNER. OVER MIN.15 LB. ROOFING FELT.INSTALL PER MANUF. SPECS ROOFING FASTENERS ARE TO BE CORROSION RESISTANT IN ACCORDANCE WITH CRC R905.2.5

BUILT-UP ROOF, CLASS "A"

28 LB BASE PLY, ATTACHED MECHANICALLY 9" OC EDGES, AND 18" OC FIELD. INNER PLIES, 11 LB. FELT W/ MIN. 25 LB. MOPPING. 78 LB. MINERAL SURFACE CAP SHEET. MIN. SLOPE AT BUILT-UP ROOF: 1/2" PER FOOT. (WATER TO DRAIN ONTO SLOPED ROOF.)

- 26 GAUGE STEEL, U.O.N., AS REQUIRED AT JUNCTURE OF ROOF AND VERTICAL SURFACES. SEE SHEET METAL NOTES ON NOTES SHEET

VALLEY FLASHING:

26 GAUGE GALV. STEEL OVER 15 LB. FELT. CRICKETS SIMILAR.

GUTTERS & DOWNSPOUTS:

FLASHING & COUNTERFLASHING:

5" GALV. STEEL GUTTER 0 OR MATCH EXISTING STYLE IF REMODEL 2 1/4" DIA ROUND GALV. STEEL DOWN SPOUTS. PROVIDE BASKET STRAINER AND SPLASH-BLOCK AT EACH DOWNSPOUT AT GROUND LEVEL ..

SKYLIGHTS:

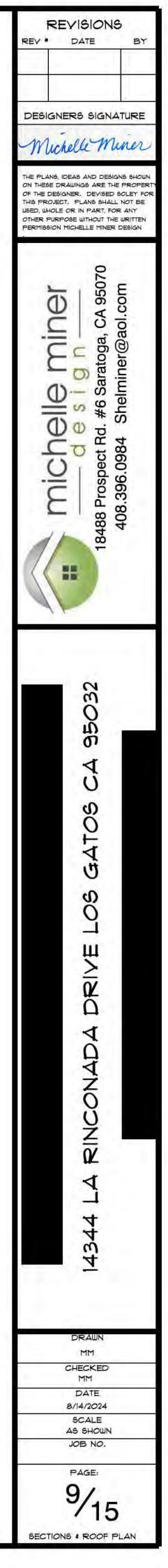
USE VELUX RESIDENTIAL, WDMA (WINDOW AND DOOR MANUFACTURING ASSOCIATION) HALLMARK CERTIFICATION #426-H-679 (FOR VENTED) AND #426-H-675 (FOR FIXED). SEE PLAN FOR SKYLIGHT SIZE. PER CRC R308.6.9 TESTING AND LABELING:UNIT SKYLIGHTS SHALL BE TESTED BY AN APPROVED INDEPENDENT LAB, AND BEAR A LABEL IDENTIFYING MANUFACTURER, PERFORMANCE GRADE RATING, AND APPROVED INSPECTION AGENCY TO INDICATE COMPLIANCE WITH THE REQUIREMENTS OF AAMA/WDMA

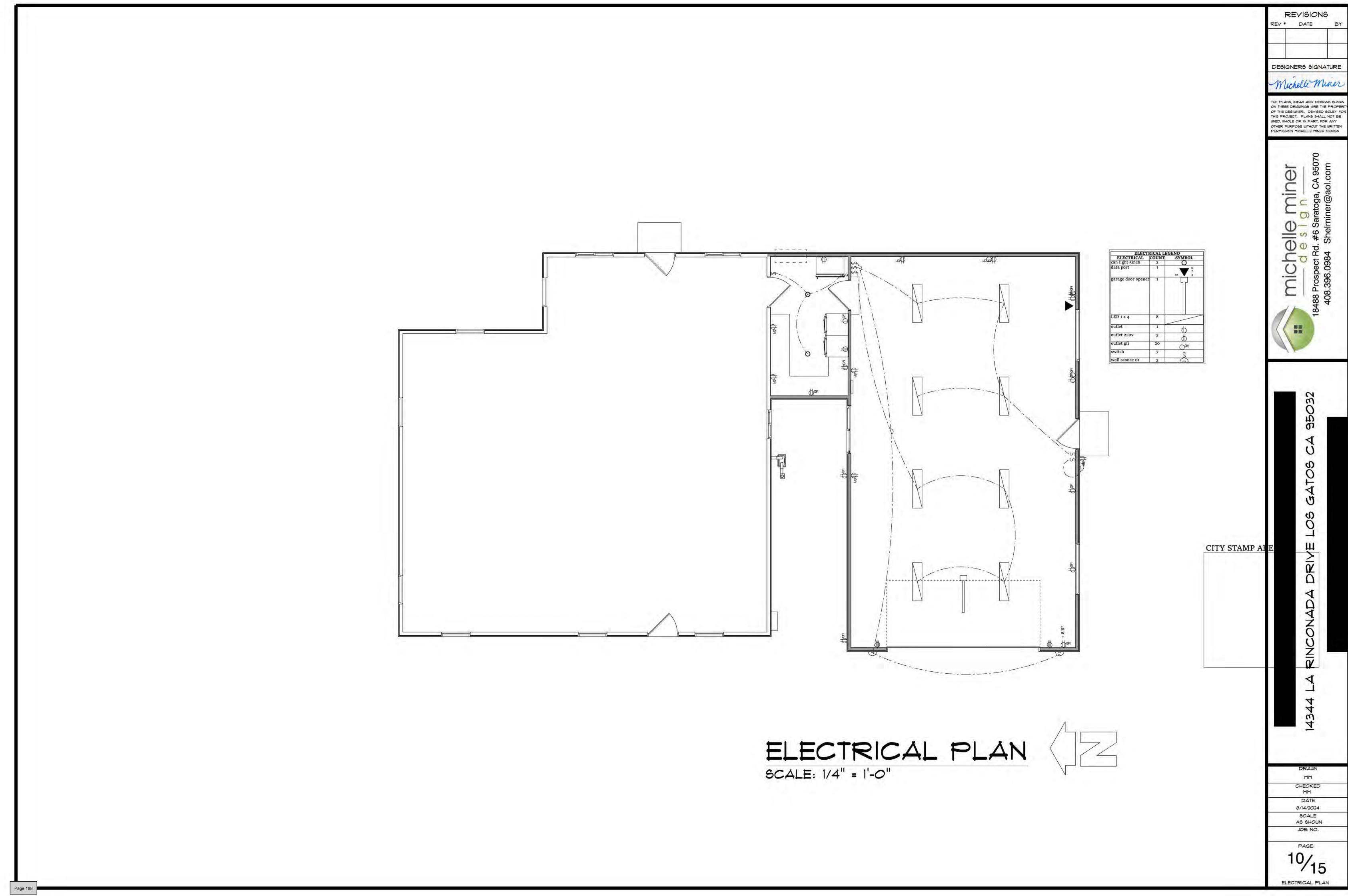
101/I.S.2/NAFS. PLUMBING VENTS:

PLUMBING WASTE VENTS SHALL TERMINATE NOT LESS THAN 10 FEEF FROM, OR NOT LESS THAN 3 FEET ABOVE AN OPENABLE WINDOW, DOOR, OPENING, AIR INTAKE, OR VENT SHAFT OR NOT LESS THAN 3 FEET IN EVERY DIRECTION FROM A LOT LINE, ALLEY AND STREET EXCEPTED. CPC 906.2

ROOF INSULATION NOTES:

MAINTAIN MIN 1" AIRSPACE BEIWEEN THERMAL BATT INSULATION AND ROOF SHEATHING. BAFFLE INSULATION AT VENTS AS NECESSARY. AT FRAMING CAVITIES THAT CANNOT BE PROPERLY VENTED, FILL CAVITY WITH SPRAY-IN-PLACE MEDIUM-DENSITY SEMI-RIGID CLOSED-CELL POLYUREIHANE FOAM INSULATION. COMPLIES AS AIR BARRIER AND THERMAL INSULATION IN COMPLIANCE WITH CRC R806.5





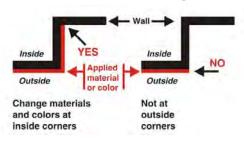
BUILDING DESIGN

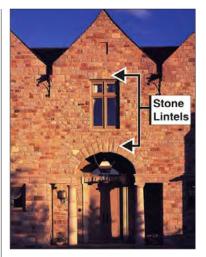
3.8.3 Use traditional detailing

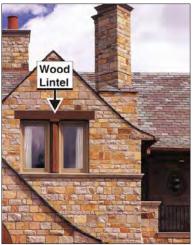
- Treat openings in walls as though they were constructed of the traditional material for the style. For example, be sure to provide substantial wall space above arches in stucco and stone walls. Traditionally, wall space above the arch would have been necessary to structurally span the opening, and to make the space too small is inconsistent with the architectural style.
- Openings in walls faced with stone, real or synthetic, should have defined lintels above the opening except in Mission or Spanish Eclectic styles. Lintels may be stone, brick or wood as suits the style of the house.
- Treat synthetic materials as though they were authentic. For example, select synthetic stone patterns that place the individual stones in a horizontal plane as they would have been in a load bearing masonry wall.
- Select roof materials that are consistent with the traditional architectural style (e.g., avoid concrete roof tiles on a Craftsman Style house.)

3.8.4 Materials changes

• Make materials and color changes at inside corners rather than outside corners to avoid a pasted on look.







Use stone or wood lintels over openings in stone walls

3.9 ADDITIONS/ACCESSORY BUILDINGS/SECONDARY UNITS

- Site additions in the least conspicuous place. In many cases this is a rear or side elevation only rarely is it a rooftop.
- The existing built forms, components and materials should be reinforced. Heights and proportions of additions and alterations should be consistent with and continue the original architectural style and design.
- Additions should be subordinate, and compatible in scale and proportion to the historically significant portions of the existing structure.
- When an addition or remodel requires the use of newly constructed exterior elements, they should be identical in size, dimension, shape and location as the original, and



Additions, accessory buildings and secondary units should match the form, architectural style, and details of the original house

BUILDING DESIGN



Original structure



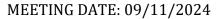
Addition incorporated into the roof successfully adds space while respecting the integrity of the existing house and the scale of the neighborhood



Placing a two story addition to the rear can minimize its impact on the historic resource and the scale of the neighborhood

should utilize the same materials as the existing protected exterior elements.

- When an addition necessitates the removal of architectural materials, such as siding, windows, doors, and decorative elements, they should be carefully removed and reused in the addition where possible.
- The introduction of window and door openings not characteristic in proportion, scale, or style with the original architecture is strongly discouraged (e.g., sliding windows or doors in a structure characterized by double hung windows and swinging doors).
- The character of any addition or alteration should be in keeping with and subordinate to the integrity of the original structure.
- The amount of foundation exposed on the addition should match that of the original building.
- Do not add roof top additions where the roof is of historic significance.
- Second floor additions are discouraged in neighborhoods with largely one story homes. If horizontal expansion of the house is not possible, consider incorporating a second floor addition within the roof form as shown in the example to the left.
- Second floor additions which are not embedded within the roof form should be located to the rear of the structure.
- The height and proportion of an addition or a second story should not dominate the original structure.
- Deck additions should be placed to the rear of the structure only, and should be subordinate in terms of scale and detailing.
- New outbuildings, such as garages, should be clearly subordinate to the main structure in massing, and should utilize forms, materials and details which are similar to the main structure.
- Garages should generally be located to the rear of the lot behind the rear wall of the residence. One car wide access driveways should be utilized.





TOWN OF LOS GATOS HISTORIC PRESERVATION COMMITTEE REPORT

ITEM NO: 5

DATE:	August 23, 2024
TO:	Historic Preservation Committee
FROM:	Joel Paulson, Community Development Director
SUBJECT:	Preliminary Review for Exterior Alterations and Construction of a New Second-Story Addition to an Existing Pre-1941 Single-Family Residence on Property Zoned R-1:8. Located at 311 Johnson Avenue . APN 532-28-017. Request for Review Application PHST-24-015. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Property Owner: Nishita Biddala. Applicant: Abhay Reddy. Project Planner: Suray Nathan.

RECOMMENDATION:

Preliminary review for exterior alterations and construction of a new second-story addition to an existing pre-1941 single-family residence located at 311 Johnson Avenue.

PROPERTY DETAILS:

- 1. Date primary structure was built: 1900 per County Assessor's Database; 1920s per Anne Bloomfield Survey
- 2. Town of Los Gatos Historic Status Code: ✓, historic and some altered but still contributor to the district if there is one
- 3. Does property have an LHP Overlay? No
- 4. Is structure in a historic district? No
- 5. If yes, is it a contributor? N/A
- 6. Findings required? N/A
- 7. Considerations required? Yes

BACKGROUND:

The County Assessor indicates that the residence located at 311 Johnson Avenue was constructed in 1900, and the 1991 Bloomfield Survey estimates the construction date to be the

PREPARED BY: Suray Nathan Assistant Planner

> 110 E. Main Street Los Gatos, CA 95030 • 408-354-6874 www.losgatosca.gov

PAGE **2** OF **3** SUBJECT: 311 Johnson Avenue/PHST-24-015 DATE: August 23, 2024

BACKGROUND (continued):

1920s (Attachment 1). The residence appears on the Sanborn Fire Insurance Map in 1891, and the detached accessory structure first appears in 1928. The residence's footprint remained consistent between 1928 and 1956 (Attachment 2).

The 1991 Anne Bloomfield Survey rates the residence as historic, with some alterations but still contributing to the district if there is one (Attachment 1). This rating suggests that, at the time of the survey in 1991, the minor alteration did not dimmish the historic fabric of the house.

Town permit records are limited, including a 1954 plumbing permit to relocate the kitchen to the rear of the residence and a 2000 reroof permit with composite shingles. The Sanborn Map shows the rear addition was expanded or rebuilt sometime between 1908 and 1928. The applicant provided research on the property's limited history (Attachment 3) and proposes to demolish the rear portions of the residence and construct additions to the residence, including a new second story (Attachments 6).

At the July 24, 2024, meeting, the Historic Preservation Committee deliberated on a preliminary review for a single-story addition to the rear of the residence and expressed their support for the project. The applicant is returning to the Committee for preliminary review of a revised project.

DISCUSSION:

The applicant is requesting a preliminary review by the Committee for exterior alterations and construction of a new second-story addition to the residence (Attachment 6). The property is located on the west side of Johnson Avenue, between Los Gatos Boulevard and Cypress Way. The existing house is a Folk Victorian-style cottage with a front and rear porch, wood lap siding, and wood framed windows without any divided lite. There are no records of the rear addition in the Town's records; however, the Sanborn Map shows the rear addition was expanded or rebuilt sometime between 1908 and 1928. The existing approximately 240-square foot rear portion looks distinct from the rest of the house. The rear portion has a shed roof and smaller windows; however, the horizontal wood lap siding matches the house in material and the size of the lap siding.

The applicant proposes to d demolition of the rear portion of the residence, including removal of walls on the rear, left, and right elevations and the existing rear porch (Attachment 6). A 239 square-foot addition would extend the rear portion of the residence and a new 515-square-foot second-story addition would be made above the rear portion of the residence, setback approximately 24 feet from the existing front façade. The new roof on the proposed addition would extend the rear second-story addition and finished to match. The addition includes a tri-fold door, four single-hung windows, two casement windows

PAGE **3** OF **3** SUBJECT: 311 Johnson Avenue/PHST-24-015 DATE: August 23, 2024

DISCUSSION (continued):

at the rear elevation, and two at the right elevation. The proposed exterior materials at the addition would match the existing exterior materials, which include horizontal lap siding; single-hung and casement wood windows, and a composition roof. No alteration or changes are proposed for the rest of the existing house.

CONSIDERATIONS:

A. Considerations

Sec. 29.80.290. Standards for review.

In evaluating applications, the deciding body shall consider the architectural style, design, arrangement, texture, materials and color, and any other pertinent factors. Applications shall not be granted unless:

- ____ For pre-1941 structures, the proposed work will neither adversely affect the exterior architectural characteristics or other features of the property which is the subject of the application.
- B. Residential Design Guidelines

Sections 3.9 of the Town's Residential Design Guidelines offers recommendations for construction of additions to existing residences (Attachment 5).

CONCLUSION:

The applicant is requesting a preliminary review by the Committee for exterior alterations and construction of new second-story addition to an existing pre-1941 residence located at 311 Johnson Avenue. The new second-story addition will be processed under a Minor Residential Development application. This application will return to the Committee for a formal recommendation at a future meeting.

ATTACHMENTS:

- 1. 1991 Anne Bloomfield Survey
- 2. Sanborn Exhibit
- 3. Letter of Justification
- 4. Photos
- 5. Section 3.9, Residential Design Guidelines
- 6. Development Plans

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- 7a. Architectural style: Jath Colonial Kovival with Croftsman Bren Supports) 7b. Briefly describe the present physical appearance of the site or structure and describe any major attentions from its original condition:

			Construction date: Estimated Factual Sanborn : 1971 Architect Builder Builder Approst. property size (in feet) Frontage Depth or approx. acreage Date(s) of enclosed photograph(s) =
Page 196	And		

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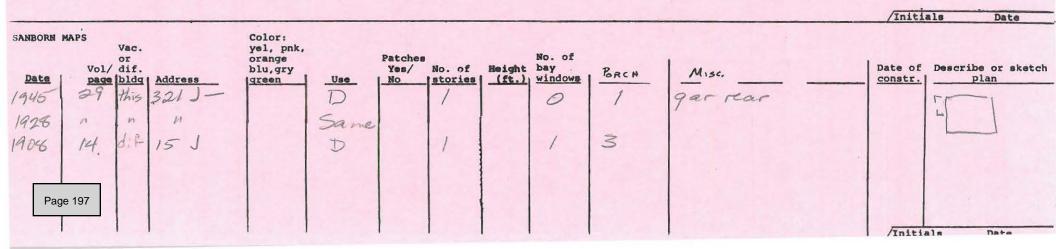
Anne Tromfield

3

ARCHITE JIRAL HISTORY (415) 922-1063 2229 ...EBSTER STREET SAN FRANCISCO, CA 94115

ARCHITECTURAL SURVEY BUILDING RESEARCH

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Anne Bloomfiel	
ARCHITECTURAL/CULTURAL	SURVEY
NAME RESEARCH	

ARCHITECTURAL HISTORY (415) 922-1063 2229 WEBSTER STREET SAN FRANCISCO. CA 94115

				birth death other pries, County Directories, Telephone Books, society directories, etc.)
Year	Book	Name/Classific	d Heading	Listing (copy entire, exactly as shown; use * for boldface)
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kp	<pre>BIOGRAPHICAL SEARCH, indexes & other alphabetical listi Mark 'X' (infd.or '\$' (nothing found) at each source yo Los Gatos Library: City directories (name & street index) Historic Collection Index (green boxes) Thompson & West, 1876 (bio index) Pen Pictures, 1888 (bio index) Sunshine Fruit & Flowers, 1895 (bio index Guinn, 1904 (bio index) Sawyer, 1922 (bio index) Bextended index to Bruntz Bio index of Munroe Frazer, 1881 (Survey Photo collection (2 boxes) Los Gatos Museum (Forbes Mill): Death records by year Funeral records (index cards to big book.</pre>	<pre>x List findings below. California History Center, De Anza College: Biographical file Photo collection x) San Jose Historical Museum: Great Registers (of voters) Indexes Photo collection box) Other sources: Indexes, California Historical Quarterly State Library Information Index (fiche) State Library-S.F. Newspaper Index (")</pre>	
	Photo collection		

III. LIST ALL REPERENCES FROM ABOVE. Find them. Copy good material & attach. Or copy below if only a few words. Or explain why not relevant (as, wrong person).

Page 198

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6

ile address 321 Jo HUSON PUBLISHED ANNOUNCEMENTS	Anne P° omfield ARCHITECTURAL SURVE BUILDING RESEARCH		ARCHITECTURAL HISTORY 115) 922-1063 2229 STER STREET SAN FRANCISCO. CA 94115
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OTHER SOURCE (specify thoroughly)

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Anne Bloor Celd ARCHITECTURAL SURVEY ASSESSMENT ROLL RESEARCH

File Address 321 Johnson

Tract/Block/Lot____

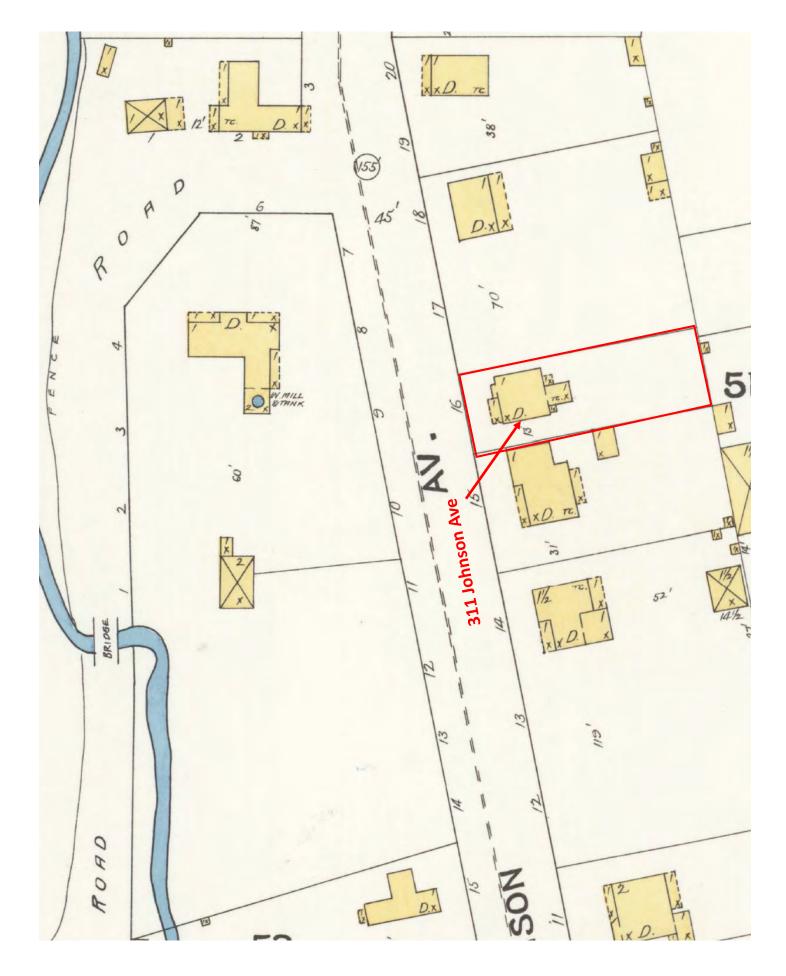
Assessments are filed by last name of property owner, but not necessarily in alphabetical order. Some years there is an index inside the volume or in a separate book. The goal of a search is to find the years when the assessed value of "improvements" (buildings) changed from 0 to over \$500, or when that figure rose by \$500 or mroe. Write down every year and name you try, including the years when you find nothing. Ditto marks are fine.

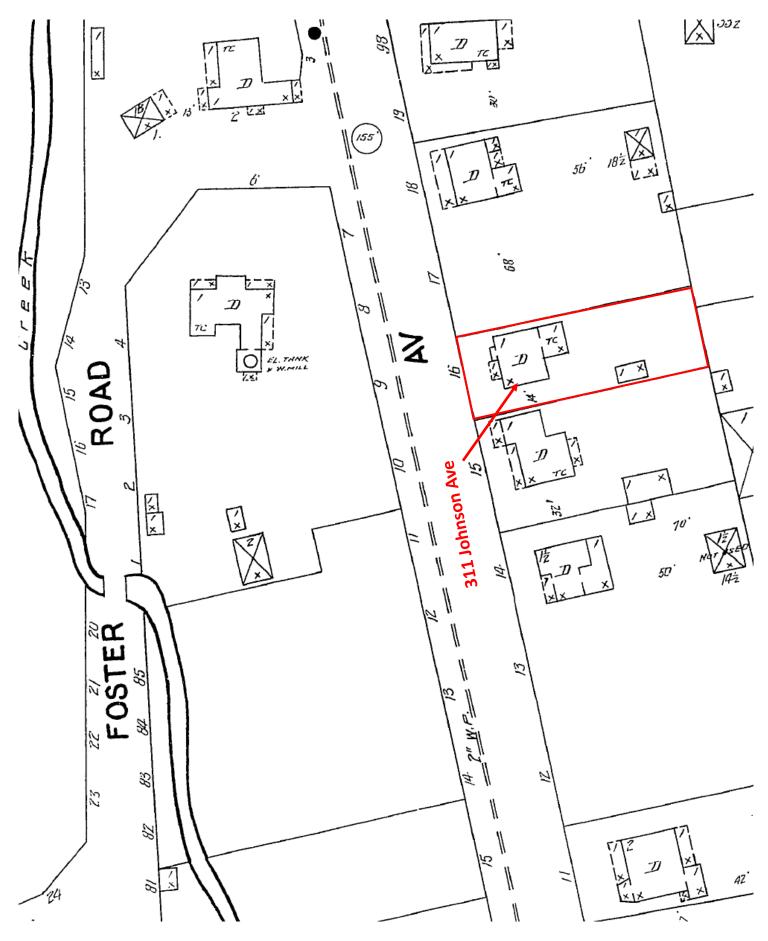
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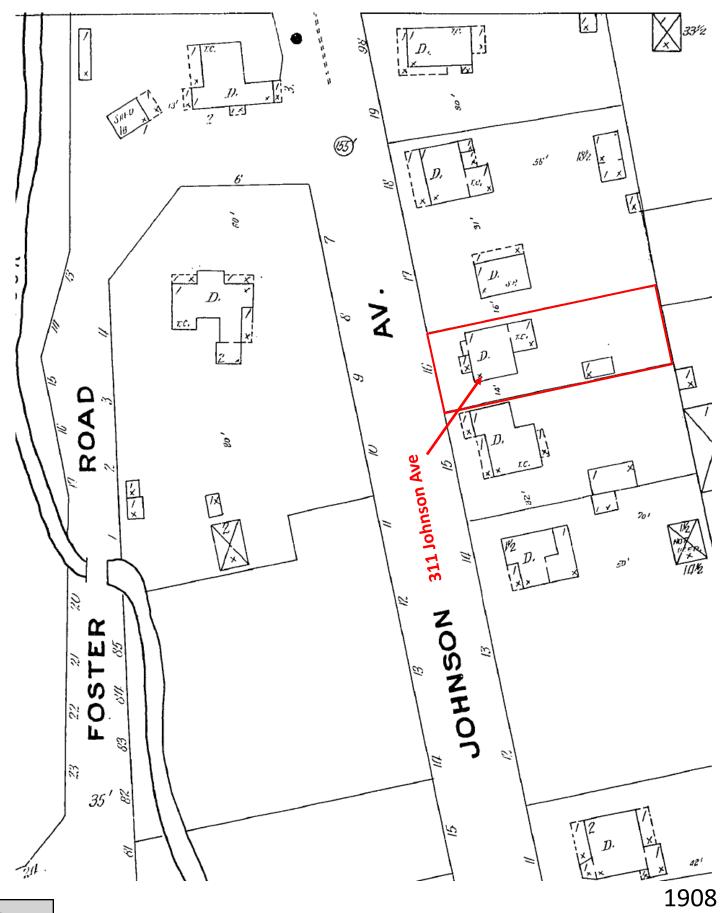
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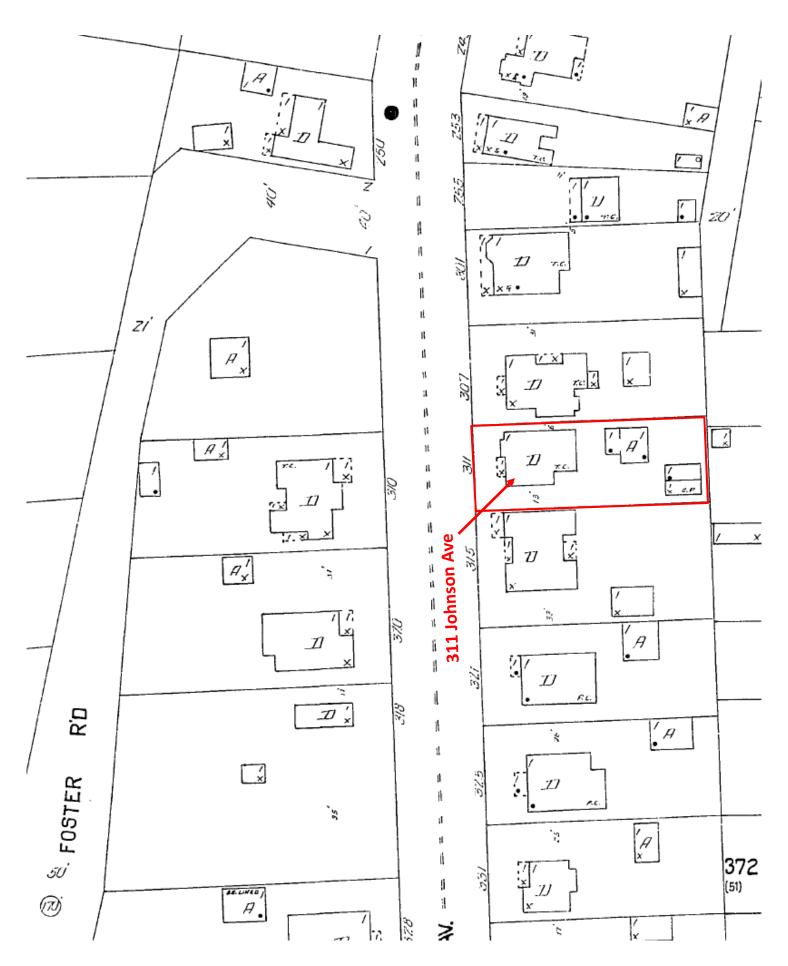


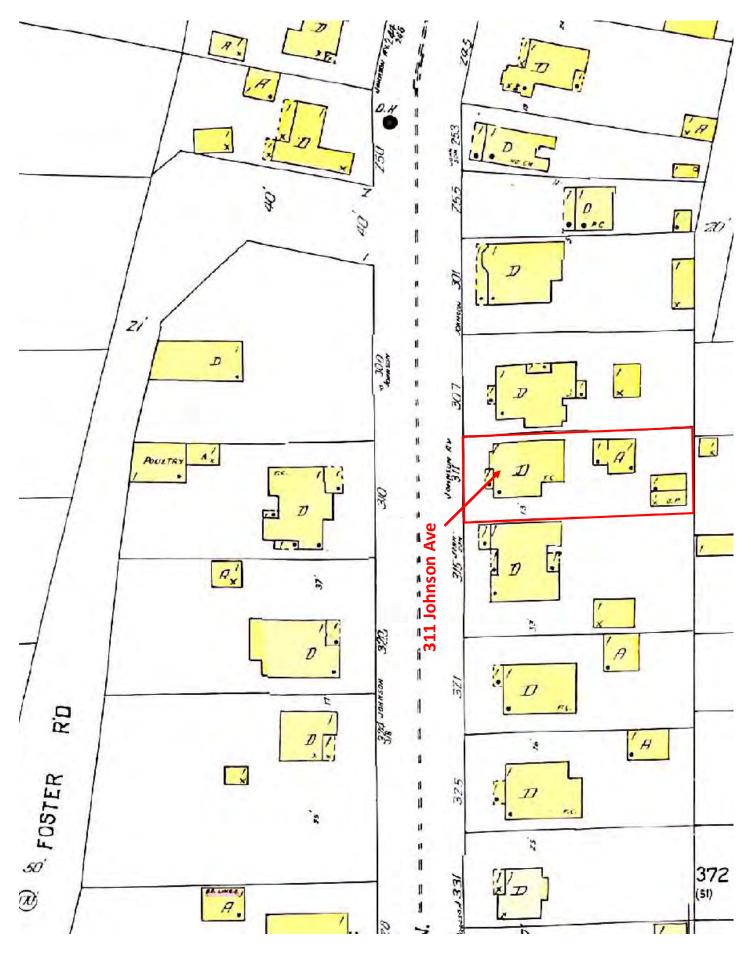
1891 ATTACHMENT 2













Letter of Justification

8/8/2024

To Los Gatos Building Department,

We are proposing a 750 SqFt extension at the rear of the single-family residence located at 311 Johnson Ave, Los Gatos. We had requested a 239 Sqft addition during the July 24th HPC committee meeting but couple of key events since have compelled the owners to take a more long-term view of the extension.

 They recently received a letter from their insurance provider that their homeowner policy would be cancelled due to aged roof that they would have to replace in entirety (The house was re-roofed with new plywood and composite in 2000) and the proximity of the tree (fire hazard).
 The house resides close to an earthquake fault zone and would require a soil report and further foundation reinforcement. Any foundation they lay now will have to accommodate any future expansions as well. This expansion would give an opportunity to bring this house up to modern seismic building codes which are safer for the neighborhood.

The homeowners have two young kids who would outgrow the 2-bedroom house in couple of years and it would be much more economically feasible (based on quotes) to build once instead of having to demolish and expand later initially wanted to make the rear portion of the house livable and move in as soon as possible, but these delays and new requirements have them considering a more comprehensive expansion.

The existing house was built circa 1900 with earliest site map in Sanborn maps from 1928. It is a folk Victorian cottage with 964 Sq Ft of living space. The rear of house includes a kitchen that was moved there in 1954 (See plumbing permit attached).

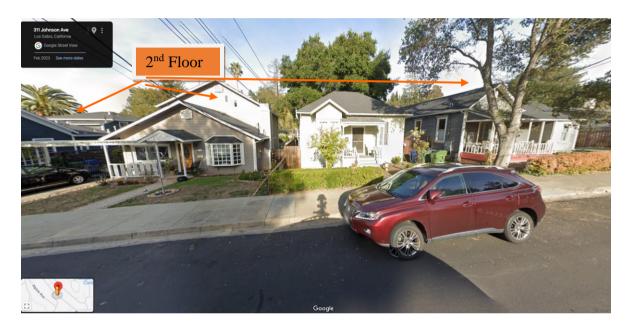


The kitchen (The highlighted area above) was moved to the old sunroom of the house in 1954 for which plumbing, and gas extension permit was pulled in 1954. This kitchen as evidenced in pictures attached is not up to code. The proposed plan is to remodel this portion and extend by 6 Ft towards the rear of the house and go one level up to accommodate a master bedroom. No changes will be made to the main house.





The extension shall now look very similar to the neighboring houses on the street all of which have a second floor.



The extension shall also comply with all setbacks and building height requirements as applied to this property. The property also has an approved secondary dwelling unit in the backyard. The proposed extension 's exterior wall is more than 5FT from this secondary dwelling unit. The existing soils will be properly prepared and compacted, and all earthworks shall be under the direction and recommendations of a licensed Civil Engineer. The site contains one trees of size from ~30" in diameter. It is located 5 feet from the rear of the house and poses a significant structural and fire risk. We have requested for a permit to remove this tree and will comply with necessary replacement tree decision per Los Gatos Arborist.

The parcel is zoned R-1:8, and the proposed extension will comply with the Town of Los Gatos Zoning Ordinance and follows the Town of Los Gatos Residential Design Guidelines.



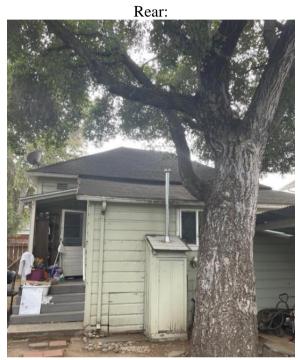
The extension has been designed with simple wall massing, home also incorporates simple roof lines using composition shingle roofing. The exterior of the home is designed with wood sidings and wood framed windows same as the existing structure. The extension is compatible with the neighboring surroundings and have been designed create the least amount of impact to the neighboring properties, and the community.

FAR – Our site Gross is 5,120 SqFt and max out the FAR for this house at 1,776 SqFt excluding ADU and Garage pre zoning regulations. This extension would make the main house 1,718 SqFt

The current owner has long term plans to raise his kids and be a part of this community. The house in its current state is not up to code and this extension and remodel would make this house match better with all the well-maintained houses on the Johnson Ave while maintaining its charming Victorian cottage character.



Photos of the House:



Front:





Right Side:



Left Side:





Tree



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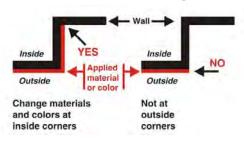
BUILDING DESIGN

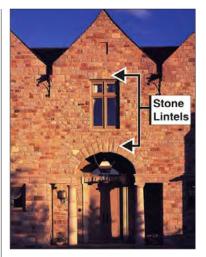
3.8.3 Use traditional detailing

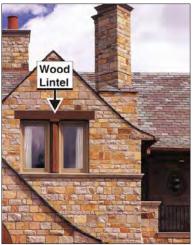
- Treat openings in walls as though they were constructed of the traditional material for the style. For example, be sure to provide substantial wall space above arches in stucco and stone walls. Traditionally, wall space above the arch would have been necessary to structurally span the opening, and to make the space too small is inconsistent with the architectural style.
- Openings in walls faced with stone, real or synthetic, should have defined lintels above the opening except in Mission or Spanish Eclectic styles. Lintels may be stone, brick or wood as suits the style of the house.
- Treat synthetic materials as though they were authentic. For example, select synthetic stone patterns that place the individual stones in a horizontal plane as they would have been in a load bearing masonry wall.
- Select roof materials that are consistent with the traditional architectural style (e.g., avoid concrete roof tiles on a Craftsman Style house.)

3.8.4 Materials changes

• Make materials and color changes at inside corners rather than outside corners to avoid a pasted on look.







Use stone or wood lintels over openings in stone walls

3.9 ADDITIONS/ACCESSORY BUILDINGS/SECONDARY UNITS

- Site additions in the least conspicuous place. In many cases this is a rear or side elevation only rarely is it a rooftop.
- The existing built forms, components and materials should be reinforced. Heights and proportions of additions and alterations should be consistent with and continue the original architectural style and design.
- Additions should be subordinate, and compatible in scale and proportion to the historically significant portions of the existing structure.
- When an addition or remodel requires the use of newly constructed exterior elements, they should be identical in size, dimension, shape and location as the original, and



Additions, accessory buildings and secondary units should match the form, architectural style, and details of the original house

BUILDING DESIGN



Original structure



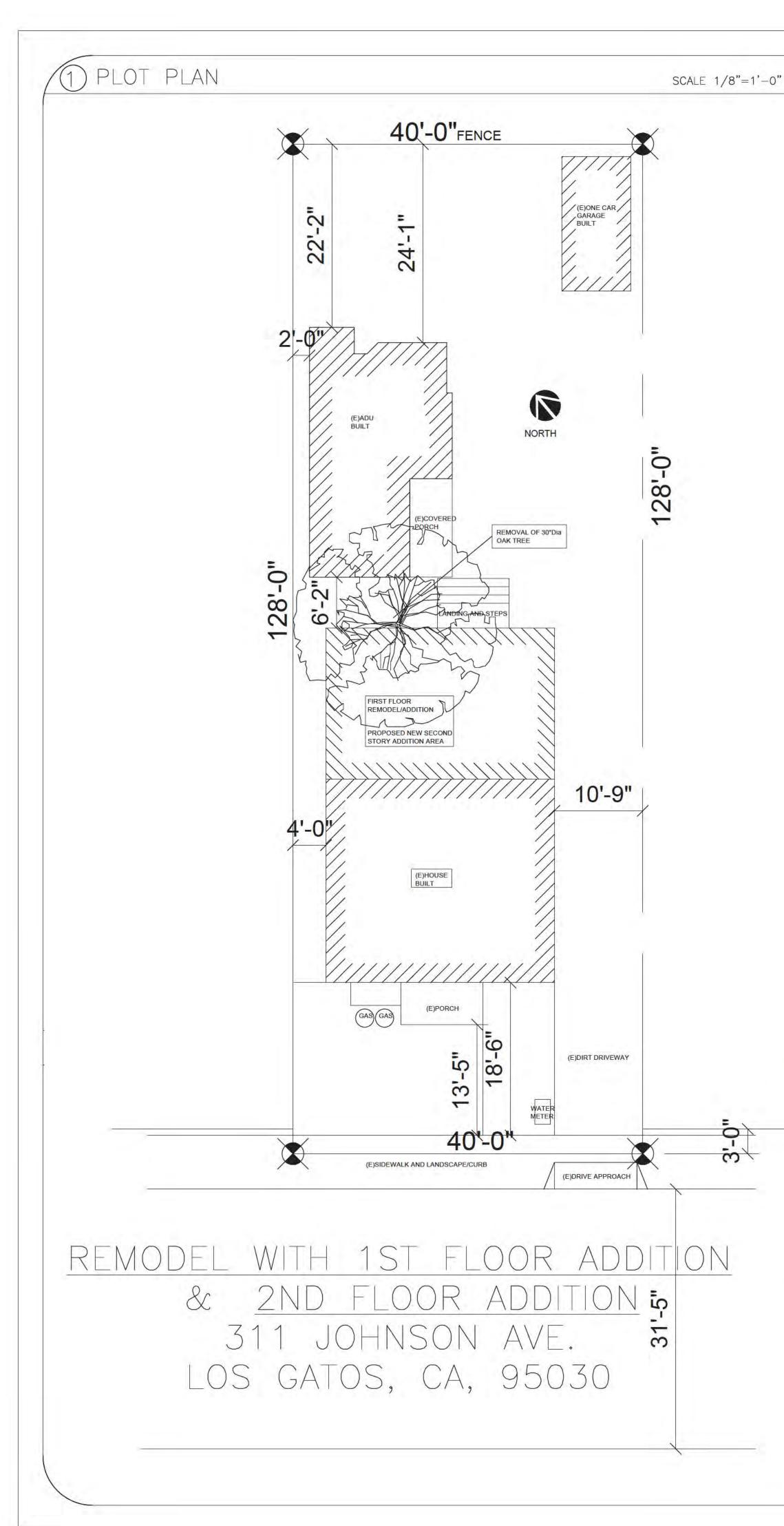
Addition incorporated into the roof successfully adds space while respecting the integrity of the existing house and the scale of the neighborhood



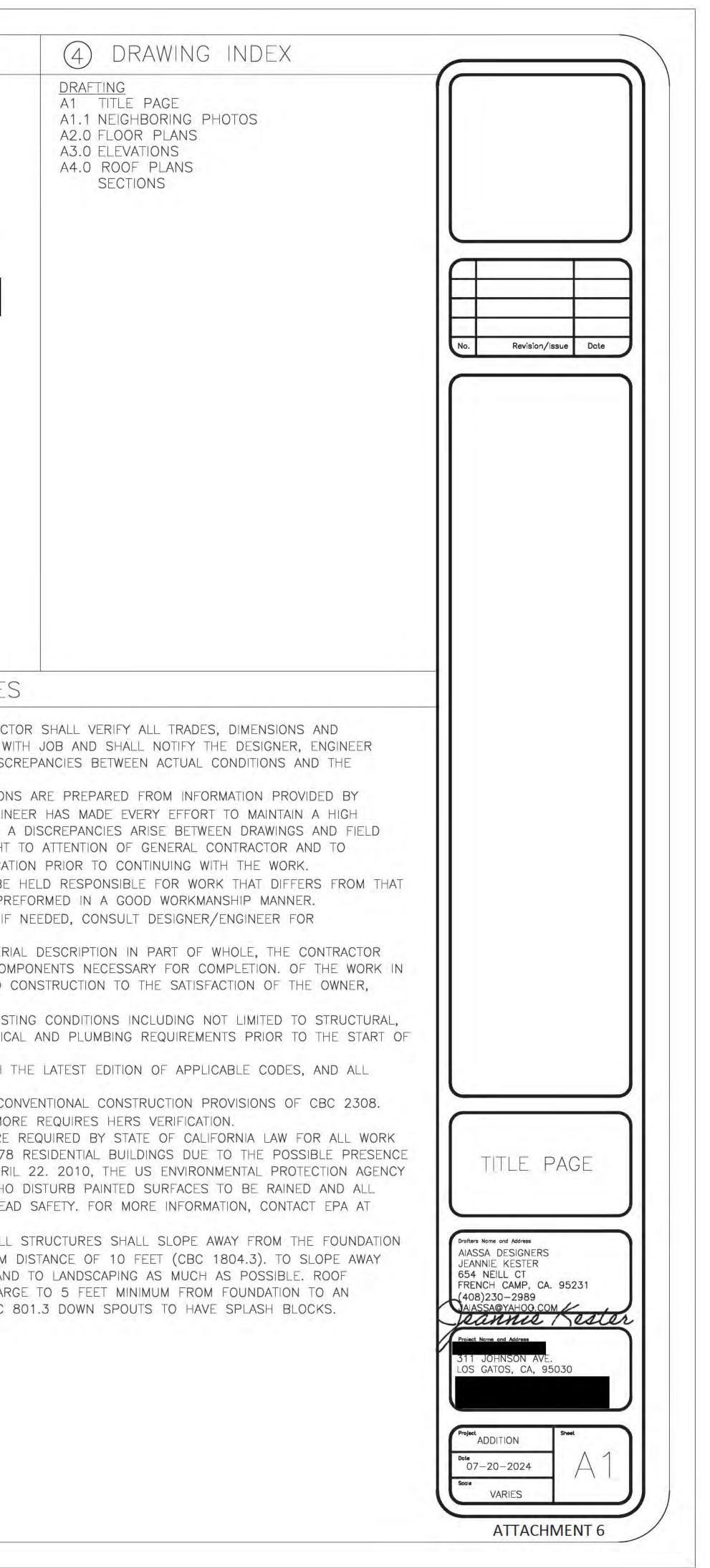
Placing a two story addition to the rear can minimize its impact on the historic resource and the scale of the neighborhood

should utilize the same materials as the existing protected exterior elements.

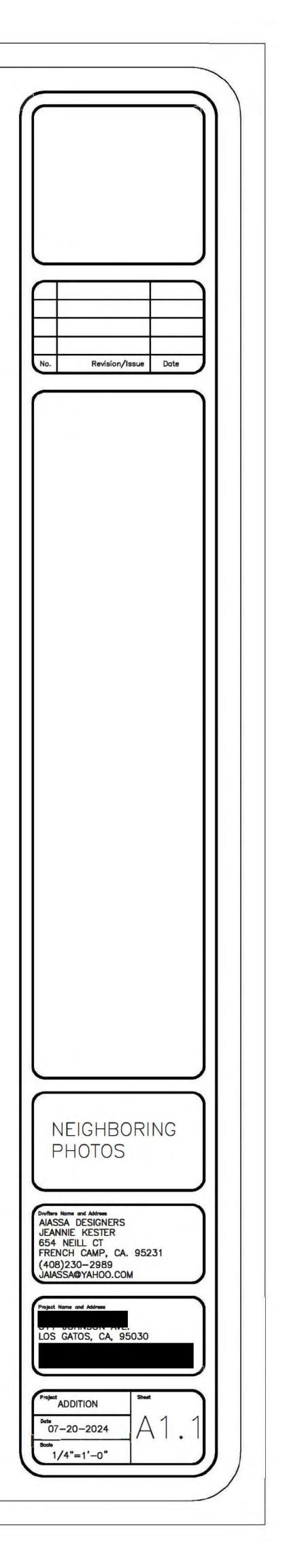
- When an addition necessitates the removal of architectural materials, such as siding, windows, doors, and decorative elements, they should be carefully removed and reused in the addition where possible.
- The introduction of window and door openings not characteristic in proportion, scale, or style with the original architecture is strongly discouraged (e.g., sliding windows or doors in a structure characterized by double hung windows and swinging doors).
- The character of any addition or alteration should be in keeping with and subordinate to the integrity of the original structure.
- The amount of foundation exposed on the addition should match that of the original building.
- Do not add roof top additions where the roof is of historic significance.
- Second floor additions are discouraged in neighborhoods with largely one story homes. If horizontal expansion of the house is not possible, consider incorporating a second floor addition within the roof form as shown in the example to the left.
- Second floor additions which are not embedded within the roof form should be located to the rear of the structure.
- The height and proportion of an addition or a second story should not dominate the original structure.
- Deck additions should be placed to the rear of the structure only, and should be subordinate in terms of scale and detailing.
- New outbuildings, such as garages, should be clearly subordinate to the main structure in massing, and should utilize forms, materials and details which are similar to the main structure.
- Garages should generally be located to the rear of the lot behind the rear wall of the residence. One car wide access driveways should be utilized.

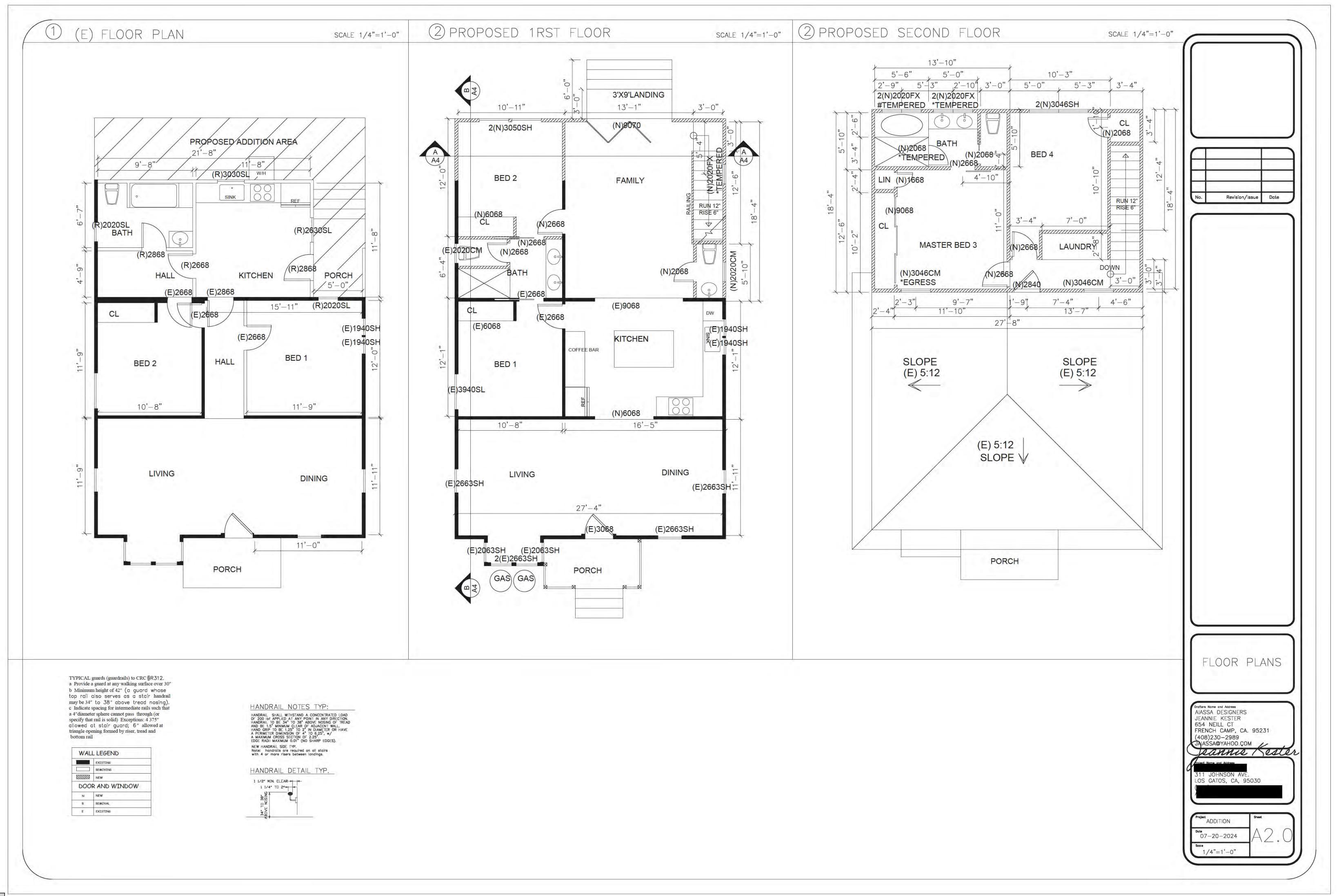


» (2) APPLICABLE CODES	3 PROJECT TEAM
APPLICABLE CODES -2021 CBC, CMC, CPC, CEC -2022 CALIFORNIA RESIDENTIAL CODES -2021 INTERNATIONAL BUILDING CODE -2021 CALIFORNIA ENERGY CODE -2021 CALIFORNIA GREEN BUILDING STANDARDS -2021 CITY OF LOS GATOS MUNI. CODE -2021 CALIFORNIA FIRE CODE	DESIGNER AIASSA DESIGNERS JEANNIE KESTER 654 NEILL CT FRENCH CAMP, CA. 95231 (408) 230–2989 JAIASSA@YAHOO.COM <u>HOME OWNER</u>
Image: System construction Image: System construct is in the system construction. Image: Im	311 JOHNSON AVE. LOS GATOS, CA, 95030
EXISTING DETACHED ADU 432 SQ FT EXISTING ADU COVERED PORCH 61 SQ FT CONSTRUCTION TYPE: VB OCCUPANCY TYPE: R3 (E)NON FIRE SPRINKLERED EXISTING EXISTING PROPOSED 1 STORY 2 STORIES 1 CAR GARAGE -NO CHANGE- 2 BEDROOM 4 BEDROOMS 1 BATHROOM 2.5 BATH FAR 1,719 SQ FT/ 5,120 SQ FT=33.6% TOTAL LOT COVERAGE 1,884/5,120=36.8%	
6 SCOPE OF WORK EXISTING 2 BEDROOM 1 BATH HOUSE EXISTING DETACHED ADU (NO CHANGES)	(7) GENERAL NOTES
EXISTING DETACHED 1 CAR GARAGE (ND CHANGES) REMODEL RELOCATION OF KITCHEN AND ONE BEDROOM, ONE BATHROOM PROPOSED -2 BEDROOMS -1.5 BATHROOMS -1.5 BATHROOMS -ADDITION OF FAMILY ROOM OTHER -NEW GAS TANKLESS WATER HEATER -FURNACE REPLACES IN CRAWL SPACE -NEW AC ADDED -ALL ELECTRICAL AND PLUMBING TO CURRENT CODES -ALL WALLS TO BE INSULATED PER TITLE 24 -STRUCTURAL UPGRADES AS NECESSARY BY STRUCTURAL ENGINEER -ELECTRICAL UPGRADE THROUGHOUT THE HOUSE. *REMOVAL OF 30*DIA OAK TREE WHERE ADDING ONTO THE HOME.	CONDITIONS BEFORE PROCEEDING WIT IMMEDIATELY IN THE EVENT OF DISCR DRAWINGS. 2. THE DRAWING AND SPECIFICATIONS CLIENT/OWNER. THE DESINER/ENGINE STANDARD OF ACCURACY. SHOULD A CONDITIONS, IT SHALL BE BROUGHT T DESIGNER/ENGINEER FOR CLARIFICATIO DESIGNER/ENGINEER FOR CLARIFICATIO DESIGNER/ENGINEER SHALL NOT BE H SHOWN ON, OR FOR WORK NOT PREI 3. DO NOT SCALE THE DRAWING. IF I CLARIFICATION. 4. IN THE ABSENCE OF ANY MATERIA SHALL FINISH AND INSTALL ALL COMF EQUIVALENT QUALITY OF SPECIFIED CO DESIGNER/ENGINEER.
VICINITY MAP N.D.T Image: Section Side of the section of th	5. CONTRACTOR SHALL VERIFY EXISTIN FOUNDATION, ELECTRICAL, MECHANICAL THE JOB. 6. ALL WORK SHALL COMPLY WITH TH LOCAL ORDINANCES. 7. THIS PROJECT CONFORMS TO CON
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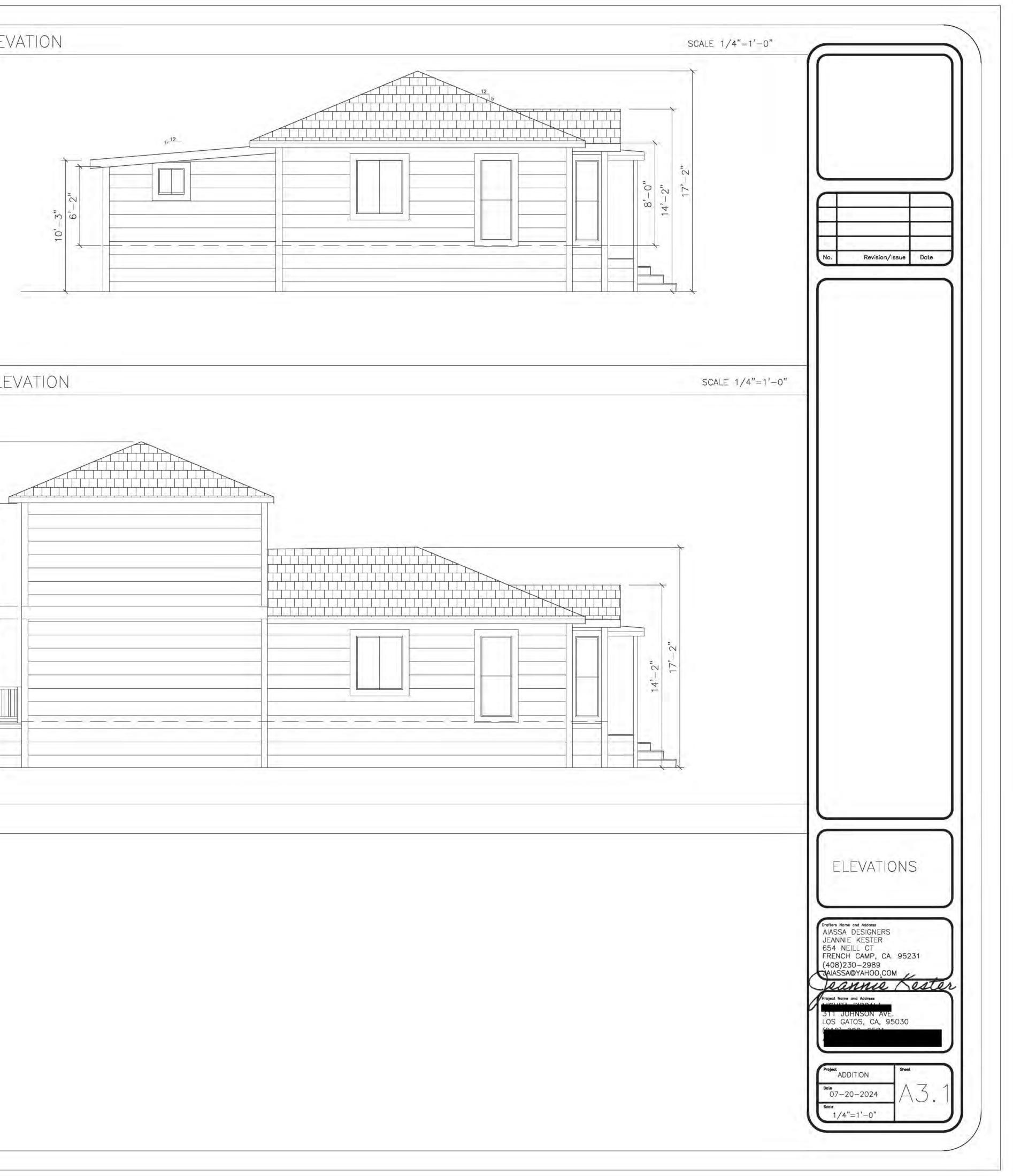




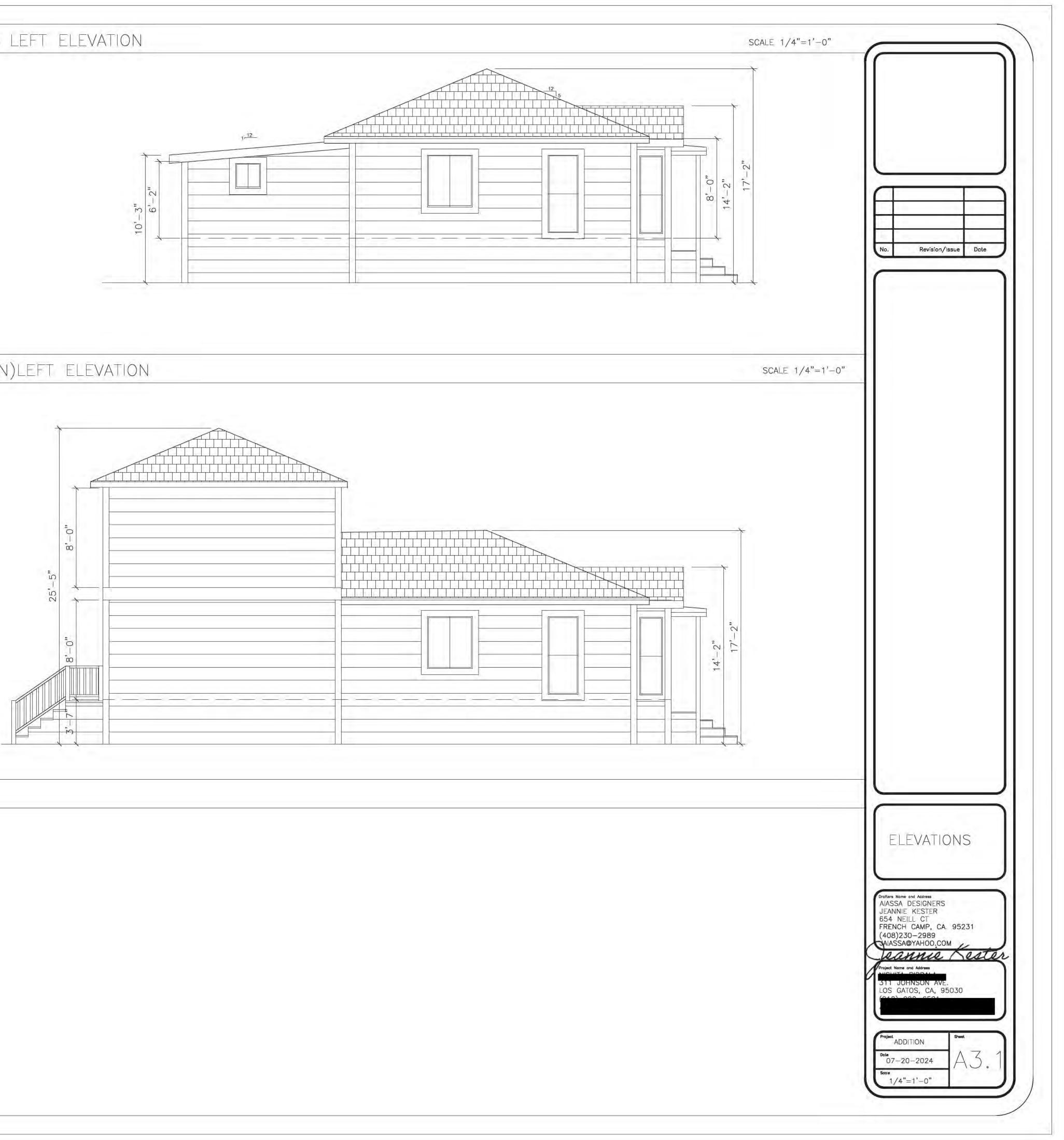


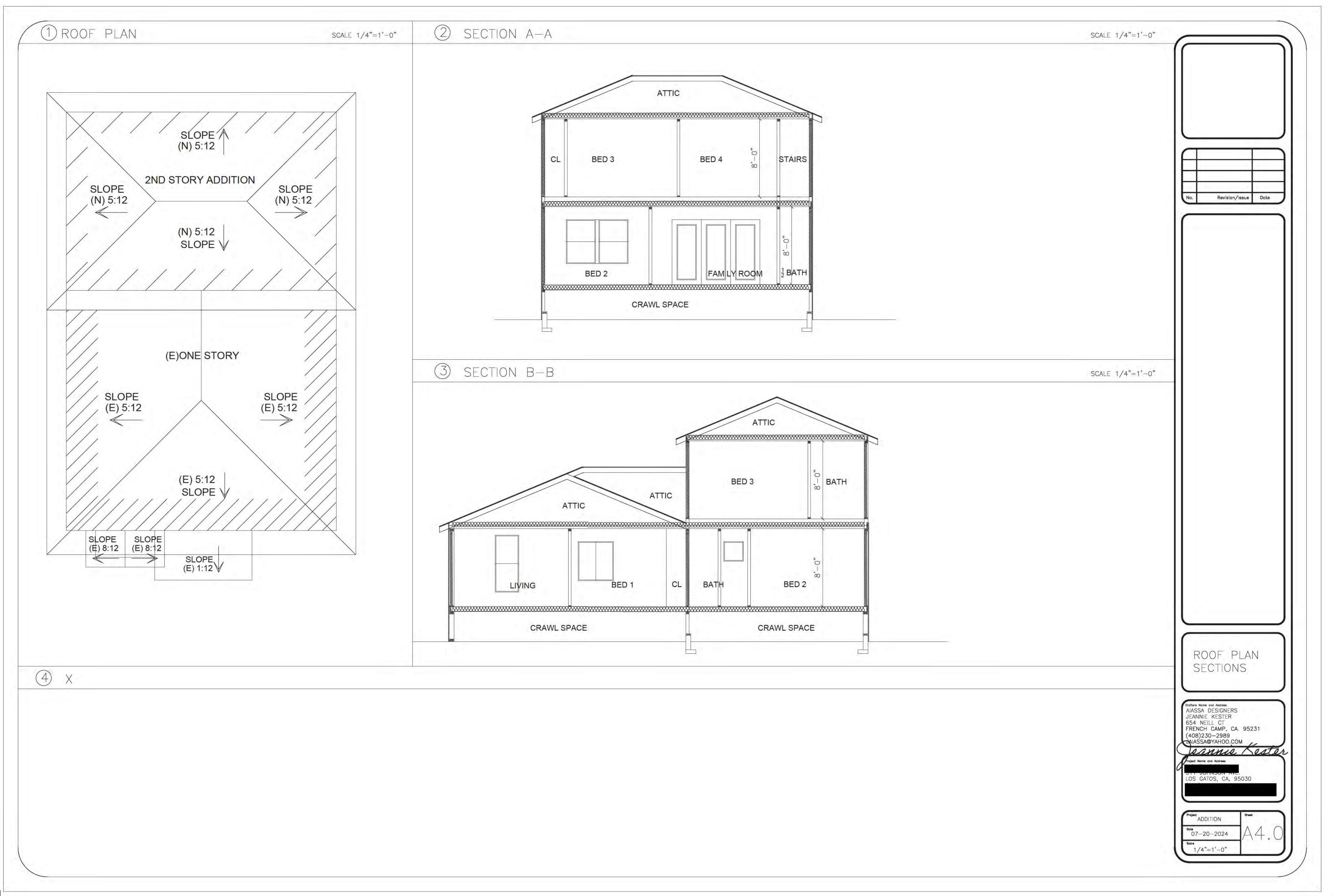


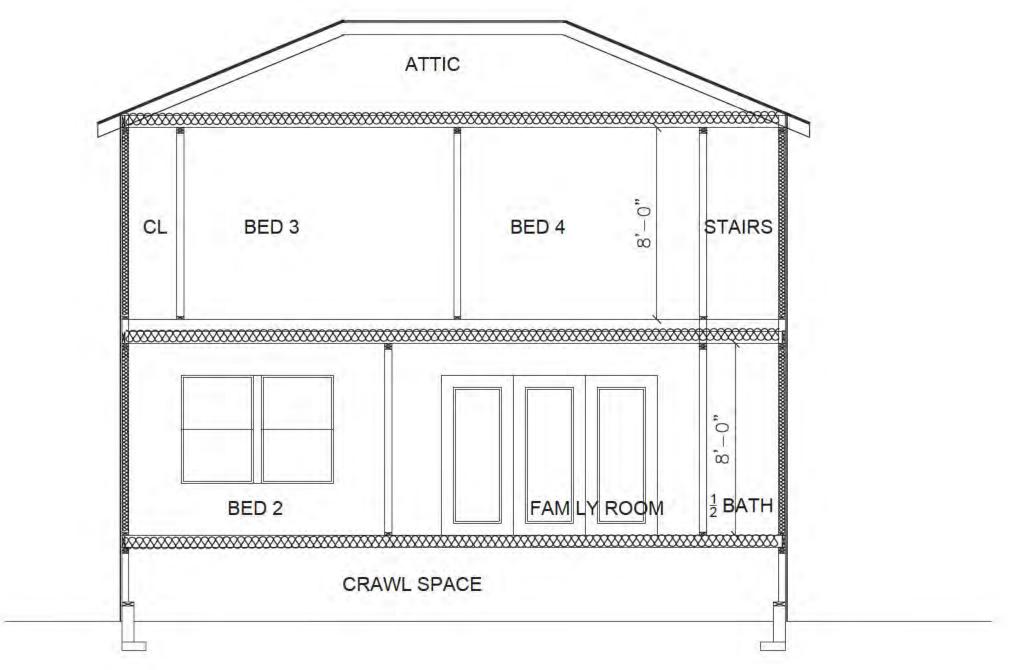
(2) (E) LEFT ELEVATION



(N)LEFT ELEVATION









DATE:	August 23, 2024
TO:	Historic Preservation Committee
FROM:	Joel Paulson, Community Development Director
SUBJECT:	Preliminary Review for Exterior Alterations to an Existing Contributing Single- Family Residence Located in the University-Edelen Historic District on Property Zoned O:LHP. Located at 128 University Avenue. APN 529-02-017. Request for Review Application PHST-24-014. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Property Owner: Ahmad and Meyssa Alaadel. Applicant: Jay Plett, Architect. Project Planner: Sean Mullin.

RECOMMENDATION:

Preliminary review of a proposal for exterior alterations to an existing contributing single-family residence located in the University-Edelen Historic District located at 128 University Avenue.

PROPERTY DETAILS:

- 1. Date primary structure was built: 1898 per County Assessor's Database; 1890s per Anne Bloomfield Survey
- 2. Town of Los Gatos Historic Status Code: +, historic and intact or worthy of special note.
- 3. Does property have an LHP Overlay? Yes
- 4. Is structure in a historic district? University-Edelen Historic District
- 5. If yes, is it a contributor? Yes
- 6. Findings required? No
- 7. Considerations required? Yes

BACKGROUND:

The County Assessor indicates that the residence located at 128 University Avenue was constructed in 1898. The 1991 Bloomfield Survey estimates the construction date as the 1890s and rates the residence as historic and intact or worthy of special note (Attachment 1). The

PREPARED BY:

Sean Mullin, AICP Senior Planner

BACKGROUND (continued):

residence is listed as a contributor to the University-Edelen Historic District. The Sanborn Fire Insurance Maps show that the primary footprint of the residence remained consistent between 1895 and 1956 (Attachment 2). The applicant provided the results of their property research, which is included in Attachment 3.

A search of Town Permit records provides the following:

- 1975 Planning Commission approval to establish an office in the residence;
- 1976 Building Permit for conversion of a portion of the residence to an office, including replacement of five windows and elimination of one window;
- 1996 Building Permit for an interior remodel including in-kind replacement of four wood windows; and
- 1996 approval and Building Permits to construct a new deck at the rear of the residence.

The applicant proposes exterior alterations to the existing contributing residence and seeks preliminary feedback from the Committee.

DISCUSSION:

The property is located at the southeast corner of the intersection of University Avenue and Miles Avenue. The applicant is requesting a preliminary review by the Committee for exterior alterations to the residence stemming from proposed improvements to the attic space of the existing Queen Anne Victorian residence (Attachment 7). As described in the applicant's letter, the proposed improvements to the attic include an increased roof slope to create a taller ceiling in the attic area (Attachment 4). The revised roof slope would increase the maximum height of the residence with an elevated roof ridge running from east to west. A new gable end would be located on the front (west) elevation, setback from the existing lower gable end. New dormers on the north and south elevations would be incorporated to provide additional usable space within the improved second-story attic. The applicant's conceptual plans provide two options for the dormers: shed and gable-end dormers. The conceptual plans also show that the steeply pitched hip roof forming the corner tower would be tied to the new elevated roof. The applicant indicates that all plaster finishes in the existing gable ends on the side elevations would be replicated in the dormers. The applicant also indicates that all new trim details would match existing, and no changes are proposed below the existing eave line (Attachment 4).

PAGE **3** OF **3** SUBJECT: 128 University Avenue/PHST-24-014 DATE: August 23, 2024

CONSIDERATIONS:

A. Considerations

Sec. 29.80.290. Standards for review.

In evaluating applications, the deciding body shall consider the architectural style, design, arrangement, texture, materials and color, and any other pertinent factors. Applications shall not be granted unless:

- In historic districts, the proposed work will neither adversely affect the exterior architectural characteristics or other features of the property, which is the subject of the application, nor adversely affect its relationship, in terms of harmony and appropriateness, with its surroundings, including neighboring structures, nor adversely affect the character, or the historical, architectural or aesthetic interest or value of the district.
- B. Residential Design Guidelines

Sections 3.9 of the Town's Residential Design Guidelines offers recommendations for construction of additions to existing residences (Attachment 6).

CONCLUSION:

The applicant is requesting preliminary review of a proposal for exterior alterations to an existing contributing single-family residence located in the University-Edelen Historic District located at 128 University Avenue. Adequate details have not been provided to determine whether the proposed work would require approval of a Planning application or if it could be accomplished with only a Building Permit. In either case, the project would return to the Committee for a formal recommendation to the deciding body.

Attachments:

- 1. 1991 Anne Bloomfield Survey
- 2. Sanborn Map Exhibit
- 3. Research Results
- 4. Project Description
- 5. Existing Attic Design
- 6. Section 3.9, Residential Design Guidelines
- 7. Development Plans

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) t	(415) 922-1063
	Anne Bloomfield San Francisco. ca 94115
-	ARCHITECTURAL/CULTURAL SURVEY LOS GATOS RESEARCH
	File address 128 University
	PARCEL MAP INFORMATION 59
	Parcel # $529-02-017$ Lot size: 459 front ft. x 40 ft. deep
	Lot shape: Rectangle L Rectangle with small rear jog Other
	Location: N_ S_ E_ W_ side of St Ave Other
	distance to cross st: ft. N S E W from
	at NE_NW_SE_SW_corner of Miles
	HISTORIC INFORMATION ON PARCEL MAP
	Old tract or subdivision name Vineyard Lots Old Block # 2 Old lot # 1 + ptn 2
	FIELD SURVEY INFORMATION (handwritten in red)
	Preliminary rating # + ? Estimated age 890 Style OA # stories_
	Alterations zur collector on roof
	Other Moon arches
	COUNTY ASSESSORPROPERTY CHARACTERISTICS (paste on copy) EFFective date
	OWNERSHIP SHOWN ON MAPS Source Source Location of property, or Lot Owner
	<u>Name</u> <u>Date</u> <u>Page</u> <u>Old tract/block/lot</u> <u>Size</u> <u>Name</u>
	1891
	<u>B1k Book</u> 1908
	<u>Survey 1944</u>
	MISCELLANEOUS PHOTOS: Roll/frame # 009/21 Date 9 161 89
	National Register listed date County Inventory 1979
	Town of Los Gatos: Designation Recognition District Name
	Previous Survey
	Gebhard: page # illustration page #
	Butler/Junior League 21
Γ	Page 227 ATTACHMENT 1

Bellringers

128 University

Present owner: Manuel Machado

E.C.D.

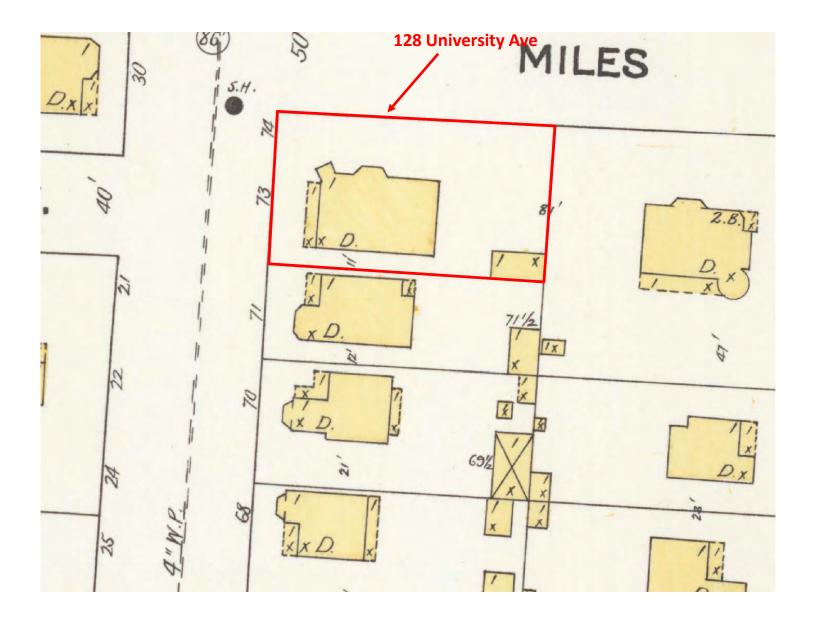
1885 L.G.T.R.

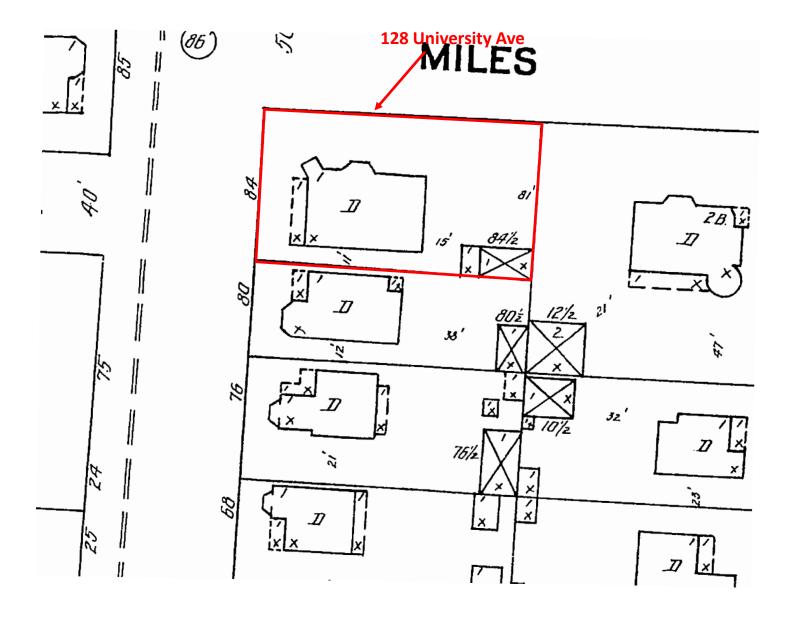
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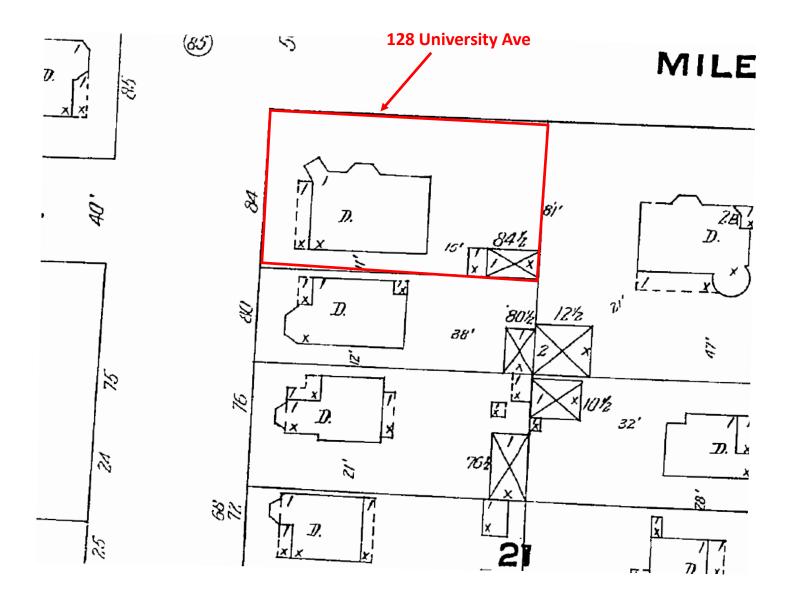
Charles Whiteman (1941 L.G.T.R.) Melvin Whiteman 1973 Manuel Machado (Landscape gardener) Novi, 1977 Robert Adving Score Ying Occupants: (C.D. and T.D.) 1924 - 1943 Charles T. Whiteman (Butcher at grocery store on Santa Cruz Blvd.)

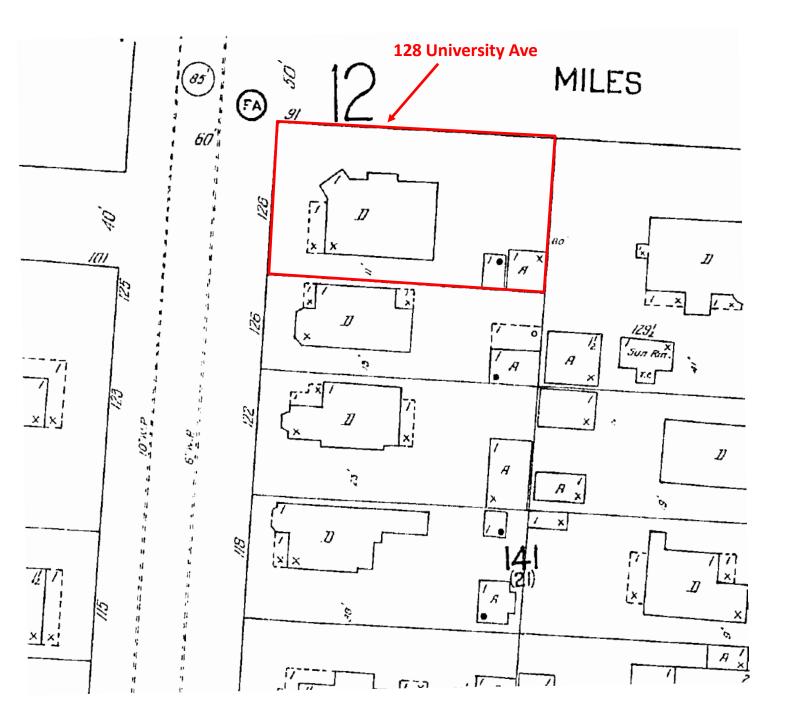
1954 Mrs. Pearl Whiteman

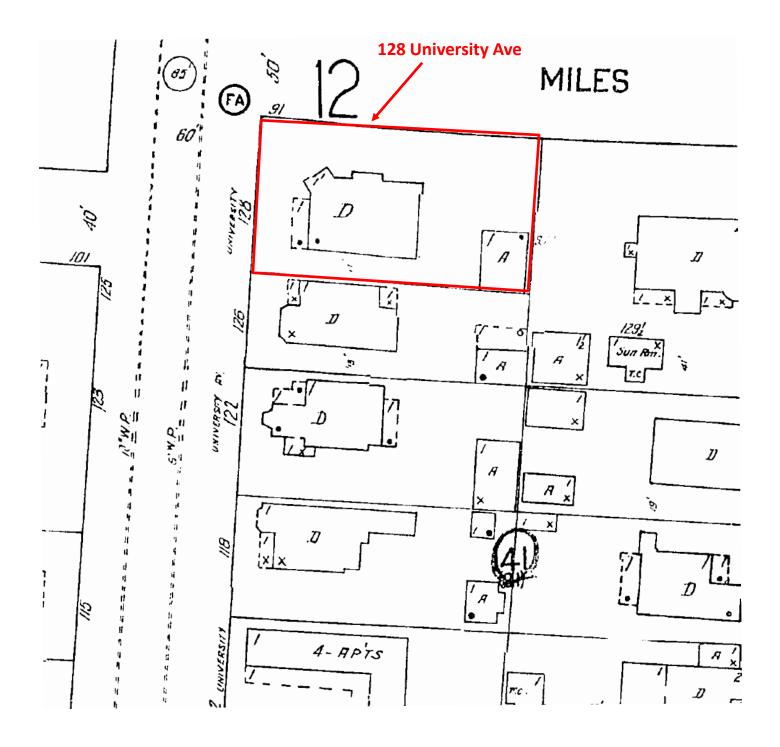
1967 Manuel Machado

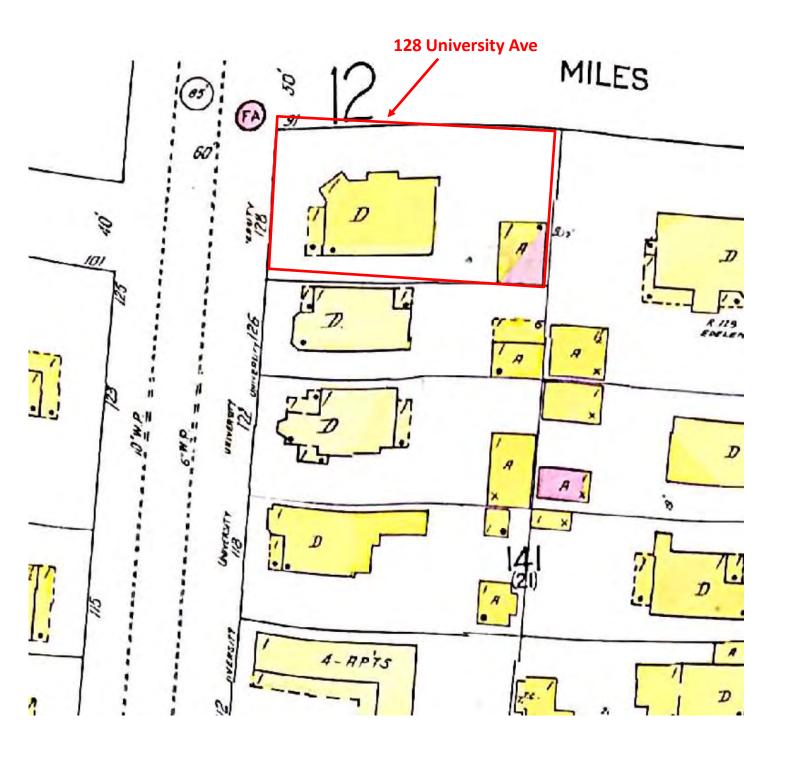








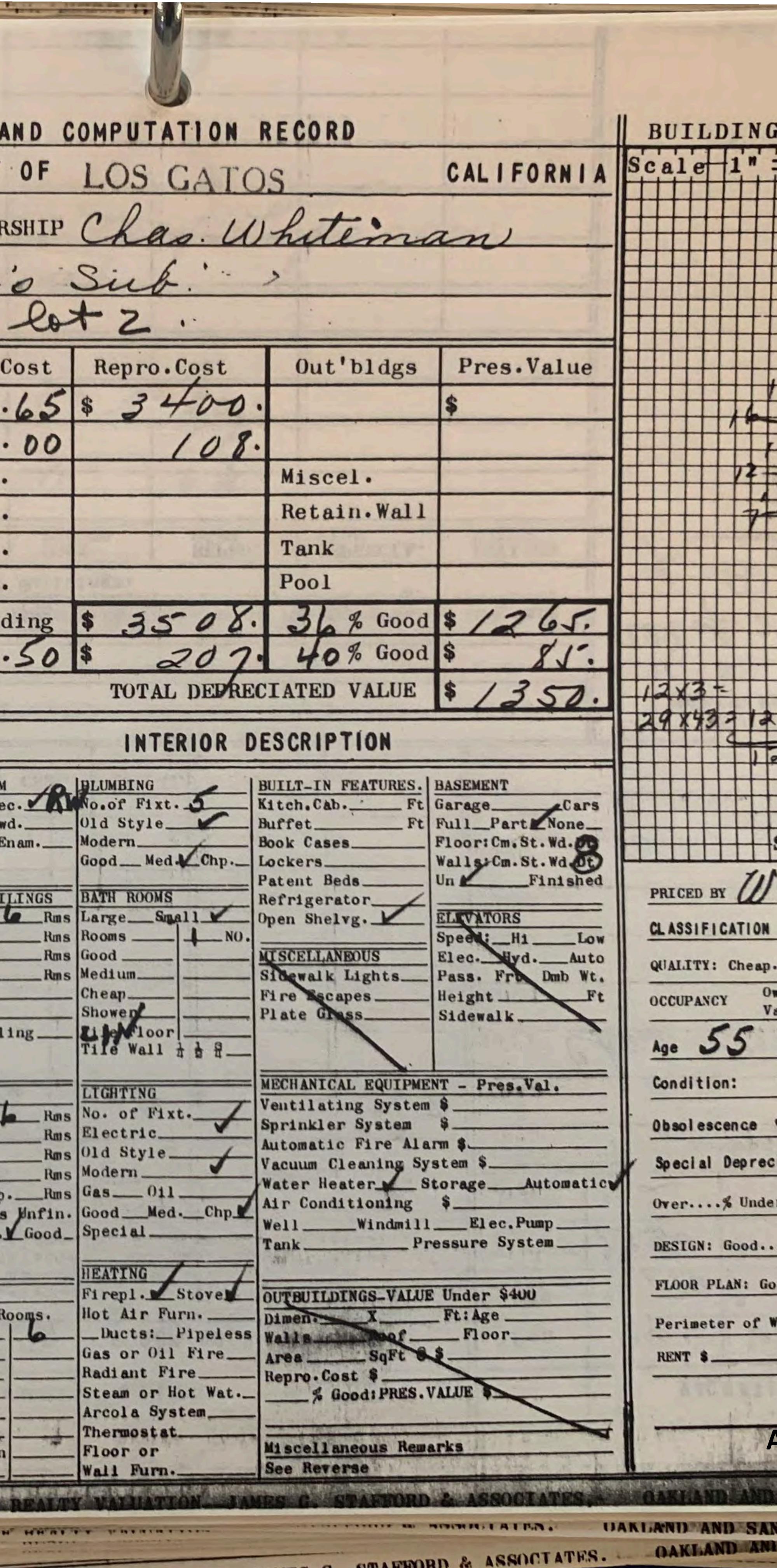




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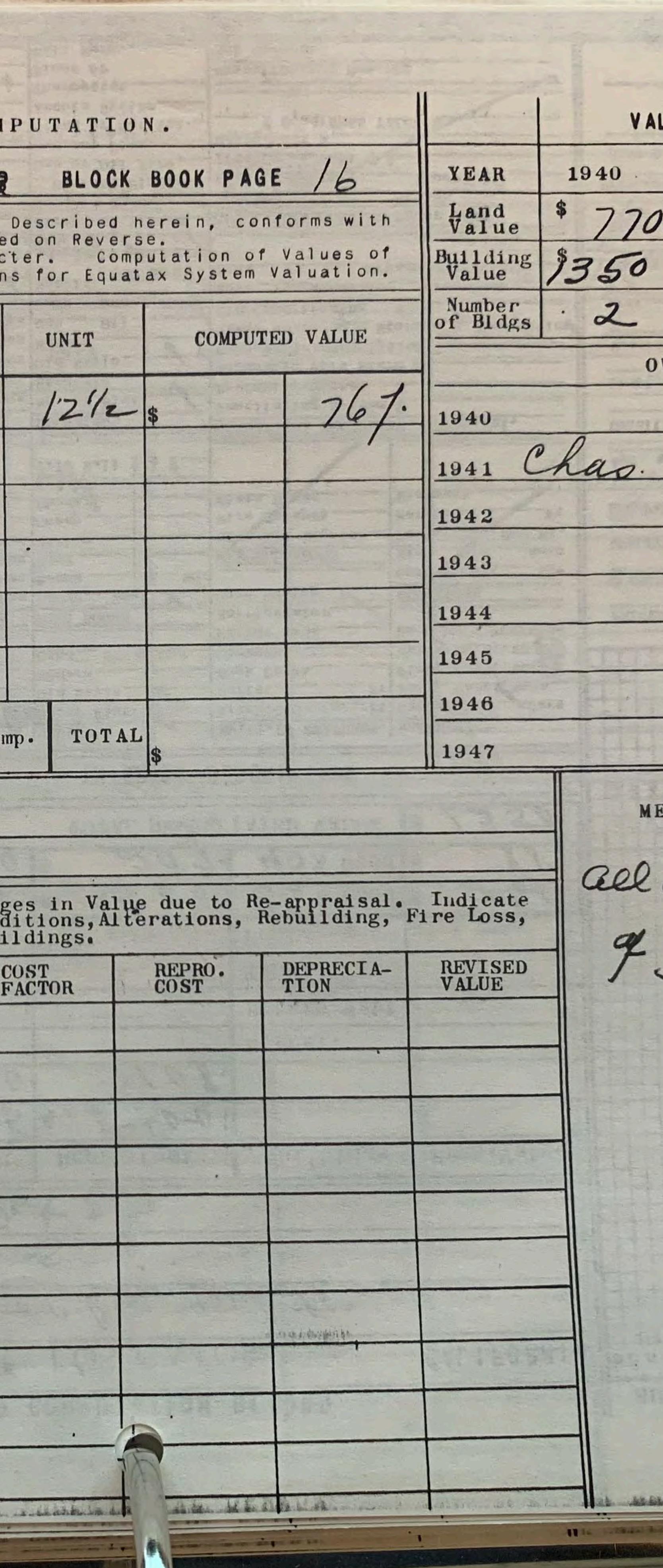
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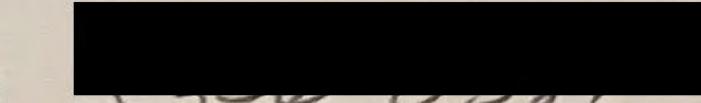
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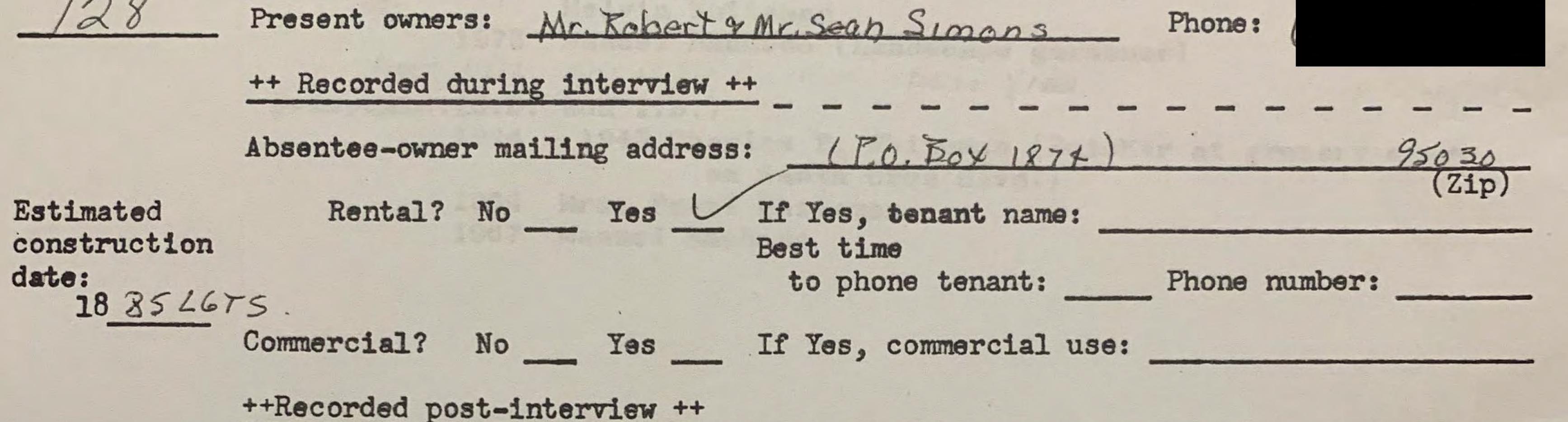
Los Gatos Bicentennial # PROJECT BELLRINGER * Historic Home Improvement SURVEY SHEET

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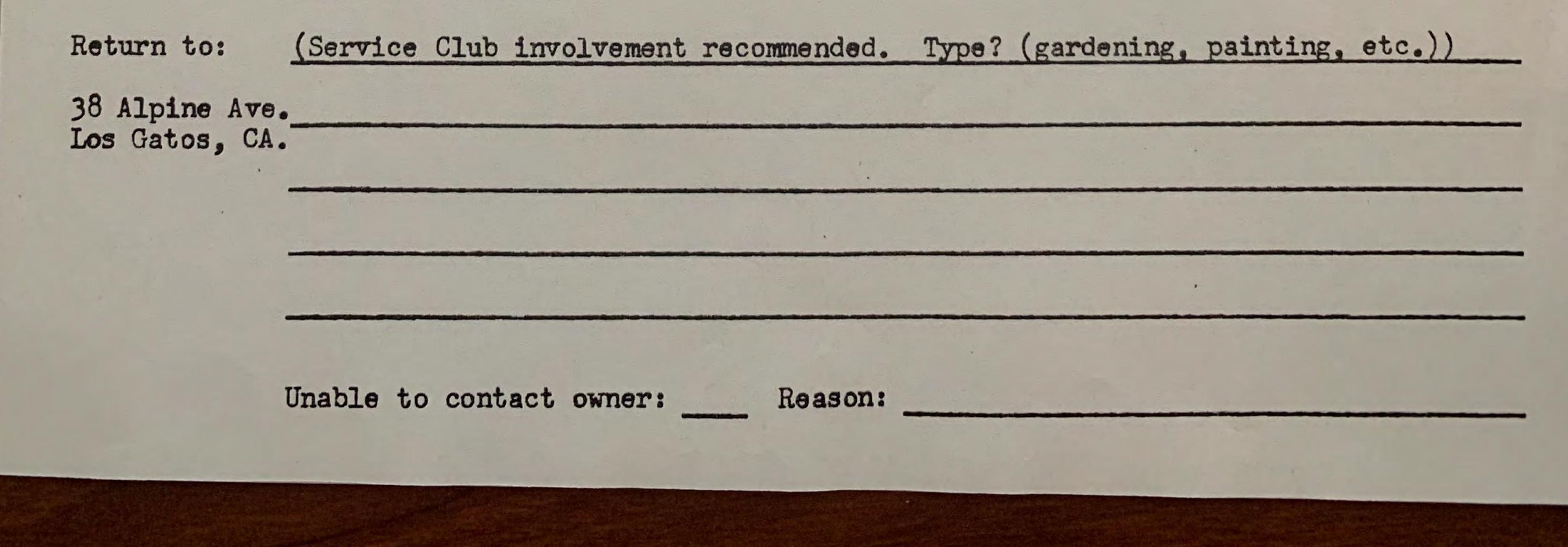


SURVEY RESULT:

Project application filed?

No Yes ____ If Yes, With surveyor ___ To be"mailed in": ____ Negative reaction by owner? Reuter Reason: Mr. Machado doesn't own home leuter very neg. would not give me any info- took papers to give to new owner Interested in Revolving Loan Program and wishes to be notified when loans are available: Family type: (young family) (middle years) (senior citizen)

Additional Comment:



Hestoric (P. 1901) Home Awards

Frank Behnke,, Paula Adams 20 Loma Alta (1890)

John, Mrs. Culler 162 Loma Alta (1891)

Jan, Mrs. Replogle 178 Loma Alta (1896)

Robert, Mrs. Ray 179 Loma Alta (1891)

Ju 46 Los Gatos Blvd. (1881)

Dr. Charles Torrey, Gay Schy 54 Los Gatos Blvd. (1890)

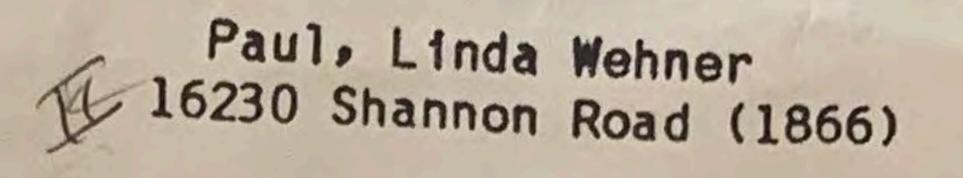
Mr. Richard Coker 116 Los Gatos Blvd. (1891) Dr. Morton, Margaret Manson 381 Pennysylvania (1890)

Duane, Denise Billheimer J9 Peralta (1898)

Preston, Mrs. H111 33 Peralta (1885)

David, Marvel Howarth I 17981 Saratoga/Los Gatos Road (1890)

Heinz, Margie Schu 16221 Shannon Road (1889)



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Theodore, Sara Anderson 122 Los Gatos Blvd. (1893)

Edward, Peggy Raether 1 204 Los Gatos Blvd. (1891)

Mr. Barry Solloway T 207 Los Gatos Blvd. (1886)

Alfred, Ellie Gerhardt 1 214 Los Gatos Blvd. (1888)

> Harry, June Fromm 227 Los Gatos Blvd. (1888)

Ken, Mrs. Ostermeir 256 Los Gatos Blvd. (1888)

Mrs. Merle Heckinger 314 Los Gatos Blvd. (1890) 16905 Spencer (p-1901)

Michael, Laura Krolak 5 Spring Street (1885)

Roman Catholic Diocese, S.F. 18 Tait (1896)

Ms. Elizabeth Frase 29 Tait (1881)

Richard, Mary Crompton 103 Tait (1886)

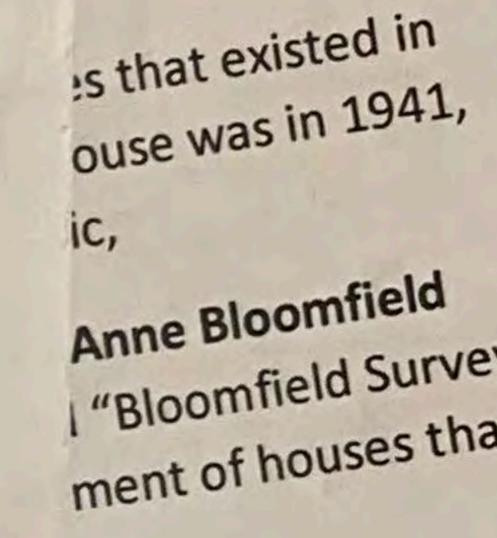
Steve, Beth Zientek 106 Tait (1890)

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Mrs. Robynne Anger 432 Los Gatos Blvd. (p-1901)

Mrs. George, Jean Montgomery 1 262 Main (East) (1890)

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Mrs. Bella F. Goins 224 Massol (1886)

H. Reed, Barbara Searle 228 Massol (1886)

Mrs. Nancy Copeland 461 Monterey (p-1901)

Dr. Richard, Jean Foulton 120 Oak Meadow (1889) Robert, Joan Cowan 1222 Tait (1888)

Neil, Mrs. Thoman 103 University Avenue (1885)

Mrs. Claire Rodgers 202 University Avenue (1890)

Mr. Michael Nolan 266 University Avenue (p-1900)

Bruce Curtis, Ben Griffin 315 University Avenue (1896)

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Bert, Mrs. Sporleder 5 Palm Avenue (1891)

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Mrs. Penny Sink 153 Wilder (1898)

Mrs. Chiquita Mattos 211 Wilder (1881)

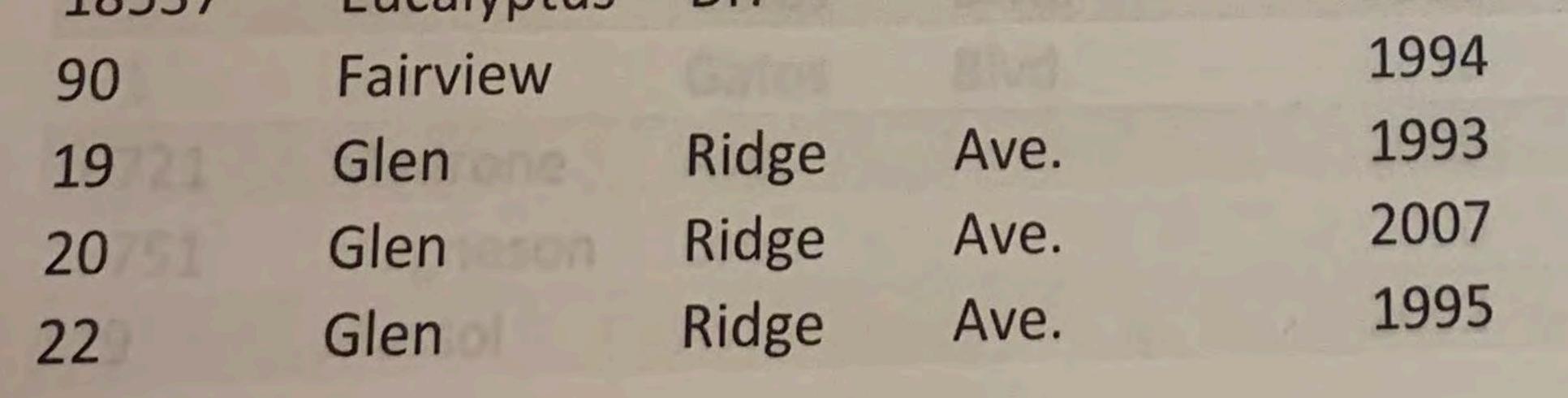
Dennis Burrow - AIA Your Scheh - AIA

Marai Bennett Chair

Museums of Los Gatos Historic Homes Tours

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77	Alpine	Ave.		2001			
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31	Ashler			2013			
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212	Bella	Vista	Ave.	2000			
37	Broadway			2012			
42	Broadway			2008			
44	Broadway			2003			
45	Broadway			1991	2012		
47	Broadway			1994	1999	2012	
68	Broadway			2001			
72	Broadway			2001			
15	Chestnut	Ave.		1999			
16	Chestnut	Ave.		1995	2009		
40	Chestnut	Ave.		2009			
54	Chestnut	Ave.		1999	2004		
21	Clifton	Ave.		2008			
59	College	Ave.		2015			
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8	Pennsylvania			2009			
9	Peralta	Ave.		2000			
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14610	Quito	Rd.		2007			
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16221	Shannon	Rd.		2005			
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128 University

Present owner: Manuel Machado

E.C.D.

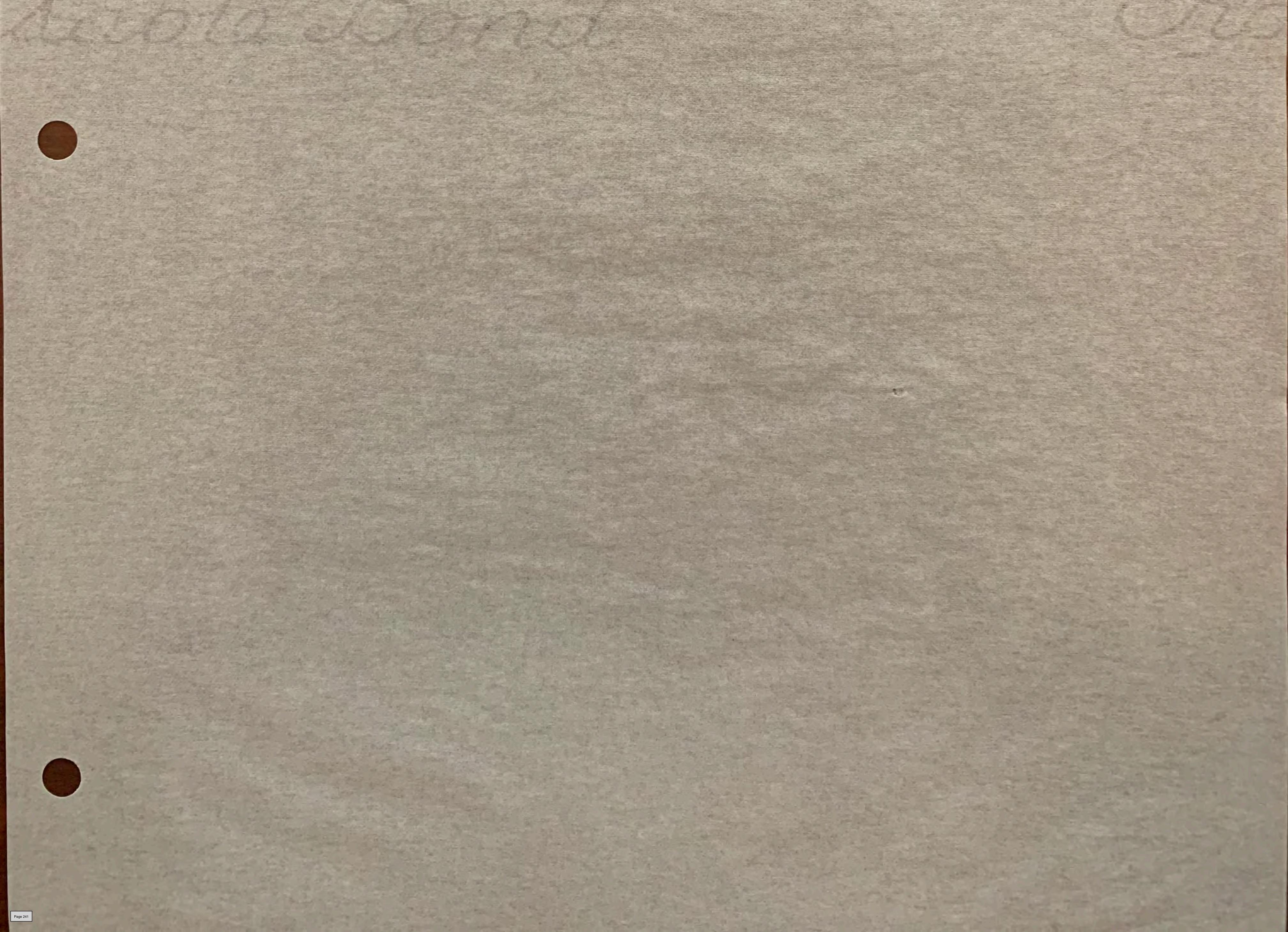
1885 L.G.T.R.

Phone O

Ownership:

Charles Whiteman (1941 L.G.T.R.)

app 1868 Melvin Whiteman 1973 Manuel Machado (Landscape gardener) Nov1, 1974 Kobert Allen Semons - Seau Ying Occupants: (C.D. and T.D.) 564 867-0766 354 -4972 1924 - 1943 Charles T. Whiteman (Butcher at grocery store on Santa Cruz Blvd.) 1954 Mrs. Pearl Whiteman 1967 Manuel Machado



510 ---- B8 ш 0 WAR S R-A:0 ш 4 4 0 Walters L. E. orchardist ft. . -S ш 0 ш

KLEIN'S HOT AIR FURNACE Meet Reenomical Furnace in Use F. Klein, 53 S. Second St.

Santa Clara County-Los Gatos.

Thompson Helen Miss, teacher grammar school Thompson Lottie Miss, artist, r Broadway Thompson Wm II, orchardist, Saratoga Thorne Nellie M Mrs, r 26 Fairview Thornton W. Rev (Sacred Heart novtiate) Tobin I Mrs, r e Main Fobin Paul, printer, r e Main Tonkins J, orchardist Torrey Levi, r Shannon rd Town Hall, e Main TownsendE P Mrs, r L G and Saratoga rd Tramham Henry, mail carrier, r 115 Massol av Trantham W II B, propr Los Gatos News, r i15 Massol av Treibig L G, tailor Hofstra blk, r 80 Massol av Trost Albert C, orchardist, Vineland Truman Edw, retired, r Fairview Umholtz J. r Shannon rd Urquhart Richd A, physician Theresa blk, r Taylor Van Deuburgh D, retired, r Pennsylvania av Van Horn F N, miner, r San Jose av Van Fleet A N, real estate San Jose av Van Sickle E, emp Greystone quarry Van Meter Louise Miss, teacher grammar school, r Main Vessing E.J. r Quito rd A cuillennier C.A, farmer, r Park av, P O Campbell VINEY A, mgr S C V M & L Co, r Tait av Voulden Chas II, mail carrier, r 15 San Jose av Volden Sydney, shoemkr w Main, r 49 University av Volden Thos, appr A G Williams, r University av Volio-J B Rev, S J, Sacred Heart novitiate Vollmer Ivo V, orchardist Saratoga rd, P O Campbell Von Carnap II Mrs, furn rms, Lyndon av Vote Danl C, farmer Vineland Wagner Chas, barber Santa Cruz av, r w Main Walker Danl, carp, r 94 Wilder av Walker Jas, retired, r San Jose av Walker J W, physician e Main, r same Walker L. E, r Vineland Walker Wm S, r Mail bldg Wallace S Mrs. r Tait av Walters B W. bartudr McMillan & Erbentraut, r RR av Marwick Win, carp, r w Main Waterman John B, carp, r Broadway Walters Jefferson E, farmer, r Vineland Watkins Frank F, vice pres Bank of Los Gatos and City I Watson Robert M, eng S P Co, r University av Phone

TRAIN for BUSINESS AT

Wells Far, A C. Express S W Contains and S Printer West Frances Mrs. r University av West G O, r Market

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Theeler Chas II, carp, r Johnson av opp Wright Theeler Luther L, farmer

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hitney E S, fruit packer, r 98 San Jose av filder A E, cashr Garden City Bank, S J, r Johnson Heights Alder Ernest L, clk N I Wilder, r 76 Massol av Wilder Julia Mrs

filder Latus A (Wilder & Mackay), r 89 Wilder av Alder & Mackay (L. A Wilder, T Mackay), groceries, w Main alder N I, dry goods Hoftra blk, r 76 Massol av filey John, emp S P Co, r University av Ilson A B (Wilson & Allen), r Santa Cruz av Villiams Alfred G, hardware w Main, r University av Villiams Ben F, brick mason, r Massol and Buchanan av ilson & Allen (A B Wilson, C L Allen), harness, Santa Cruz av nr Main

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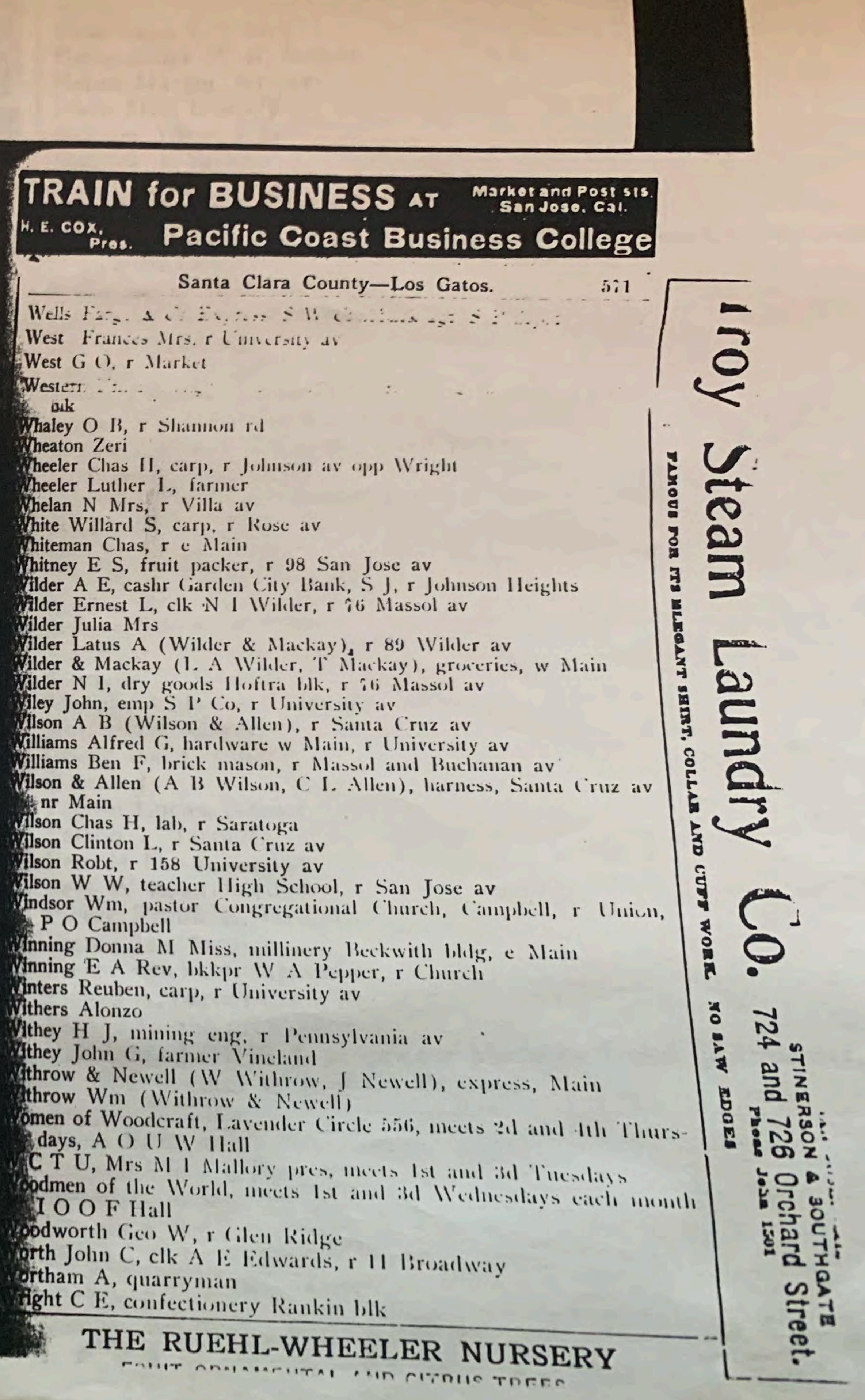
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LOS GATOS GARAGE O. B. HART, PROP. Authorized Sales Service for FORD CARS AND FORDSON TRACTORS

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Walker, J. M. Church, 155 Glenridge	Los	Gatos		23R3
Wallace, Flora E., Santa Cruz Ave	Los	Gatos		345R2
Wallace, J. P., Overlook Road	Los	Gatos		251
Walkington, A. B., 256 San Jose Ave.	T.09	Gatos	· · · · ·	999T.

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270 270	Walton, R. H., Foster Road	Los Gatos	183R4
410	Wanzer, J. A Walnut Ave.	Los Gatos	61 Y
200	wanzer, Ralph, 312 Bachman Ave	Los Gatos	34Y
	Warnecke, Herbert L., University Ave	Los Gatos	165Y
1R _I	Warnecke, Miss Alma, 178 Market St	Los Gatos	247J
041	washburn, Arthur, Chestnut Ave	Los Gatos.	187
146	Watkins, F. F., Res. 328 Bachman Ave	Los Gatos	230
F 12	Weatherley Mrs. R., Hillcrest Orchard	Los Gatos	152J
317	Welch, B. H		213
5105	Welch, Mrs. Dora C., Santa Cruz Ave		- 129R1
L44R	Weltz, J. L., Bear Creek Road		6F12
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Werner, H. J., Greenwood Station.		237
71	Western Union Telegraph Co		206
	Whitaker, Rev. Robert, Lyndon Ave		122Y
64R5			170
29J3	White, A. L., Quito Road		
96R2	White, Chas., 225 Santa Cruz Ave		56R
2211	White, George Henry, Garden Lane	Los Gatos	98J42
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	Whiteman, C. T., University Ave	Los Gatos	344Y
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wnysan, Mrs. George, Hernandez Ave...... 8F2 Wilbur, Edward F., 126 Johnson Ave..... Los Gatos . 202J Wilcut, H. V., Daves Ave..... Los Gatos 33 Wilder, A. H., Tait St..... Los Gatos 264J1 Wilder J. A., Boulder Creek Road..... Los Gatos 711 Wilder, N. I., Dry Goods, Santa Cruz Ave...... 154B WILLARD BATTERY SERVICE STATION, H. O. 154R4 Smith, Mgr..... Williams, Mrs. A. G., Millinery, Main St..... 204 Williams, B. F., Massol and Bachman Ave..... 216 Wilson, Clinton L., Santa Cruz Ave..... Wilson, Mrs. Robert, 330 University Ave..... Winkler, L. F., 347 University Ave...... Winning, Mrs. E. J., 156 6th St. TTT ... Winters, Mrs. Belle V...... University Ave. Withey, J. G., Withey Road....... Witmer, A. E., 24 Pennsylvania Ave..... Wood Mrs. C. H., 64 Broadway...... Los Gatos Wright, A. A., Reservoir Road....... Wright, Miss Helena L., 209 Santa Cruz Ave..... Wright, L. H., 41 Peralta St..... Wurz, W. C., Broadway Extension..... Wyant, Anna, Alpine Ave..... Los Gatos 2850

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Ye Sweet Shop, John W. Rogers..... Yocco, Mrs. E. K. Young, Sanborn, San Fong..... Los Gatos Young F. J., Greenwood Ave.... Los Gatos Young, Mrs. Walter, 104 Broadway..... Los Gatos

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Zimmerman, L. C., New and Second Hand Furniture... Los Gatos

ASSOCIATION AND SIRFTY Tel. Columbia 644-645 SAN JOSE, CALIF

285 SO. FIRST

DIRECTORY

INTERMEDIARY

BETWEEN

BUYER SELLER."

1. Ports

THE COMMON

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Saratoga Av-contd 263 Ridgeway Apartments Doeltz G F 264 Wilson E M 268 Duignan T F San Benito av begins Massol av ends 308 Newfarmer R C Montgomery av begins 314 Klein L Mrs 320 McGrady N W (0) 327 Vacant 328 Klopenstine H C (0) 340 Ballinger J F 345 Hamsher C F (0) 350 Dufton J F (0)360 Bonde Martin (o) 456 Steven Nena Mrs SIMONS WAY -- West from 123 San Jose to Bella Vista 9 Loel A I Mrs 10 Cary R L STACIA-Southeast from San Jose to city limits, 2 n of Johnson

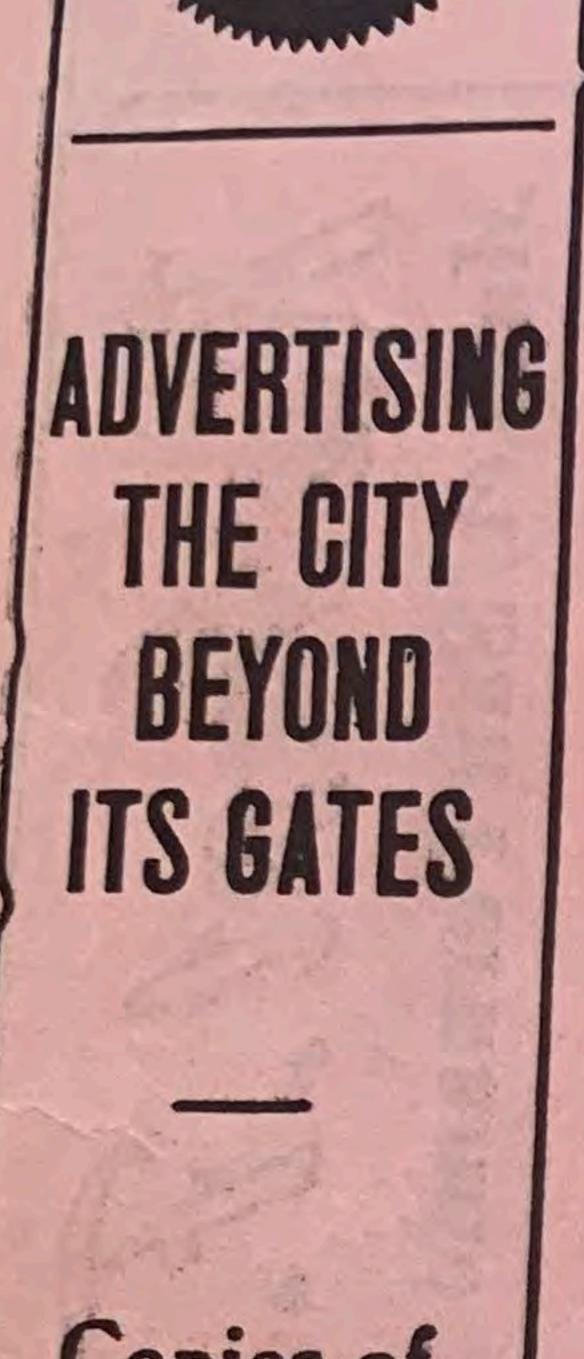
122 Rice Chas rear Vacant 123 Muhlhausen Fred (o) 125 Simon Emma I White E C 128 Philippi Geo 131 Davis E C Mrs (o) 132 Zimmerman L C (o) 135 Anderson E M (0) 136 Dudley Jos 138 Vacant 139 Place $\mathbf{E} \mathbf{E}$ (0) 142 Davidson M A M Mrs Doolittle R D (0) 145 Kennard Owen (o) 146 Anderson O E (0) 150 Vacant 155 Nunn W W (0) Nicholson av intersects 203 Withrow Washington (0)204 Sanzone Frank (o) 207 Humphreys Robt 208 Sperry H B 212 Vacant 213 Benjamin W G 215 Pickett B H 217 Karpilow Fannie Mrs 218 McClelland M E Mrs $(\mathbf{0})$ 222 Chase EL (0) 223 Hicks H C 224 Vacant 225 Firman J L E (0) 230 Fennone Mauro (0) 231 Butler F E Bachman av intersects 311 Haynes Ann Mrs 314 Allen S B Mrs Almendra av intersects 334 Clark J R Saratoga av intersects THURSTON ---- West from 534 Santa Cruz av to San Benito av, 1 s of Olive av 13 Palla Edw UNIVERSITY AV-North from Main to city limits, 1 e of Santa Cruz 2 Johnson Maybelle beauty shop LeRoy D M barber 7 Justice of the Peace 9 McLellan L H chiropractor 11 Libante Jacques Indy rear Mileham Nellie Mrs 14 Los Gatos Public Library 15 Libante Jacques 20 St Luke's Episcopal Church 21 Sterling Lumber Co 50 Los Gatos Elemen-

(1934) R. L. POLK & CO'S

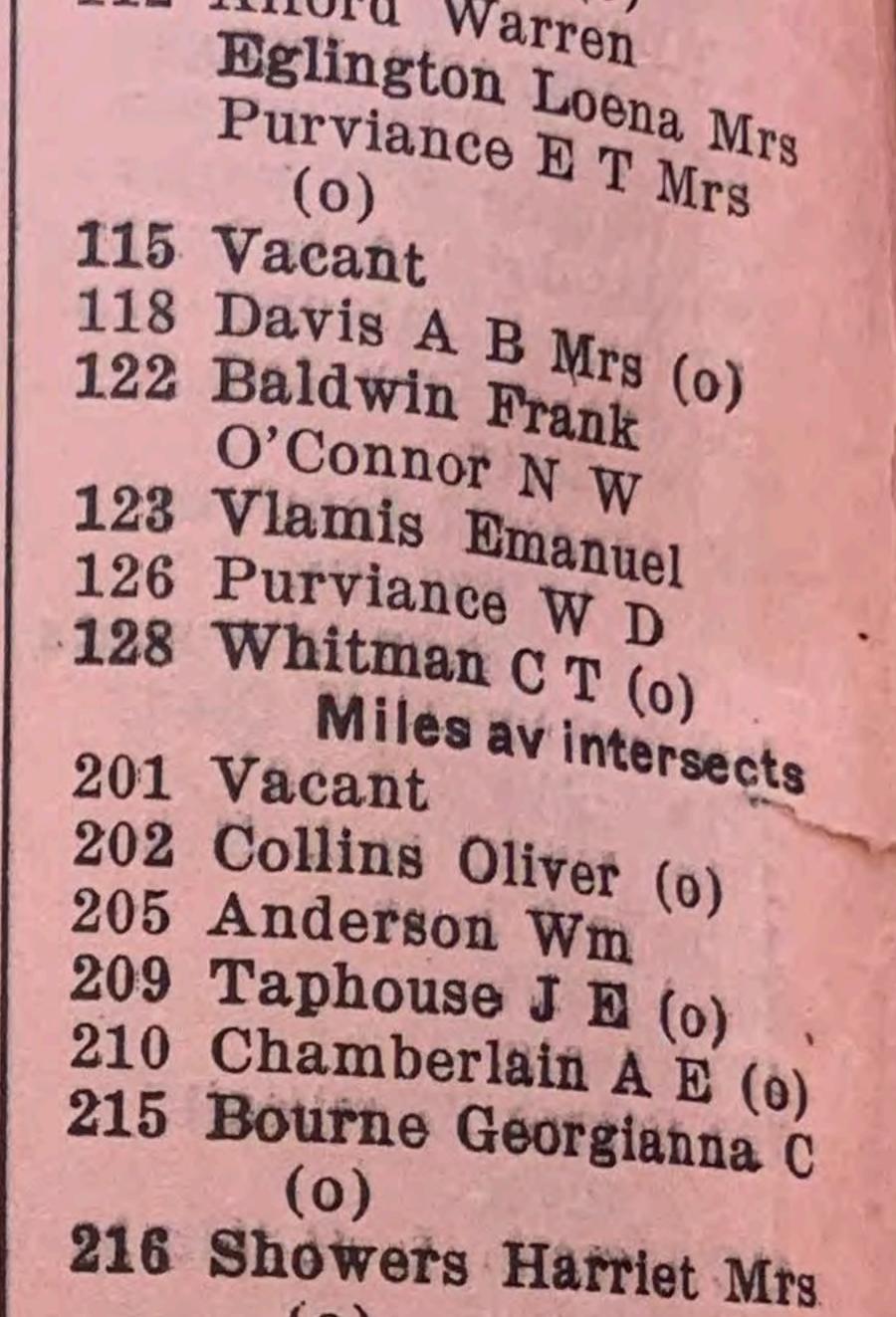
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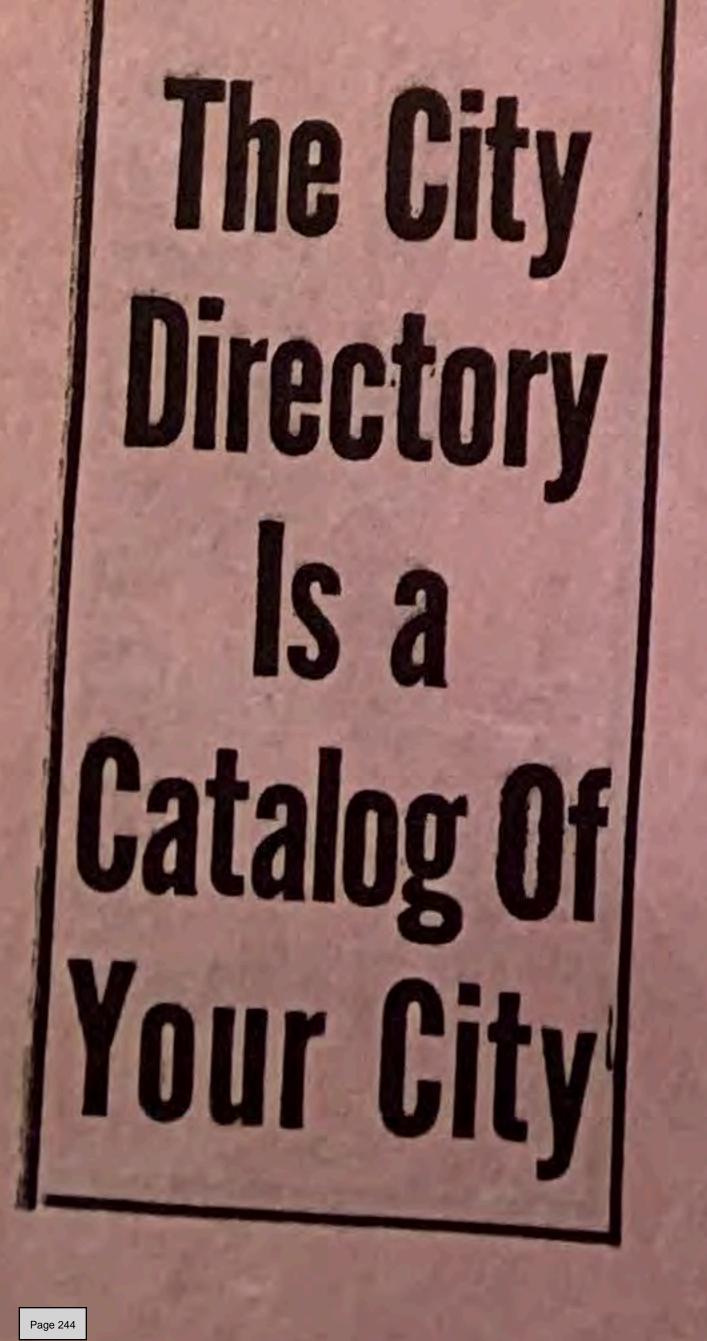


122 Goehner G R 148 Vacant 149 Sebbelov Einar 180 Worcester A J Mrs 195 Clough E P TAIT AV-From Main to Saratoga, 2 w of Santa Cruz 4 Griffith J M (0) 6 Vacant 10 Vacant rear Bailey W H 17 Dunn W F (0) 18 Waterman M J nurse $(\mathbf{0})$ 21 Matheson D S 22 Coldwell O W (o) 25 Wicht Mae Mrs 29 Hale A L Mrs 30 Weiss Herman 32 Egyed Dominic (0) 33 Vacant 34 Simmons W L 35 Borge Tessie (o) 45 Monk J C bldg contr $(\mathbf{0})$ 49 Crichton C S 55 Fanning Clyde Bean av intersects 100 Tolle BF 103 Curtis G G 106 Clark Rosaline Mrs (0)109 Vacant 114 Hyde Cath T (o) 115 Dickinson Editha Mrs(0)116 Vacant



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(0)217 Vacant 221 Vierra Frances M J nurse **Royce intersects** 222 Vacant 229 Crawford J G 230 Ernst Alice Mrs 231 Berryman C A 232 Vacant 234 Vacant 236 Booker E O (0) 237 Cage L E 240 Rotan J T (0) 246 Vacant 250 Henry C P 254 Williams M G Mrs (0)256 Smith R E (0) 262 Valenti Frank 266 Mullen C A Bentley av ends 301 Manfredi Oliver 303 Taylor W A 306 Wintler H H Rev (0) 312 Webley J E Mrs 313 Vacant 314 Vacant 315 Scott Donaldina Mrs (0)321 Vodden Pauline Mrs (0)322 Lawrence H F (o) 326 Bowers WH 327 Lantz Amy (0) 329 Frankenberg L J 330 Hallet J A Mador R P



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128 UNIVERSITY AVENUE LOS GATOS, CA 95030

TO: TOWN OF LOS GATOS FROM: JAY PLETT ARCHITECT

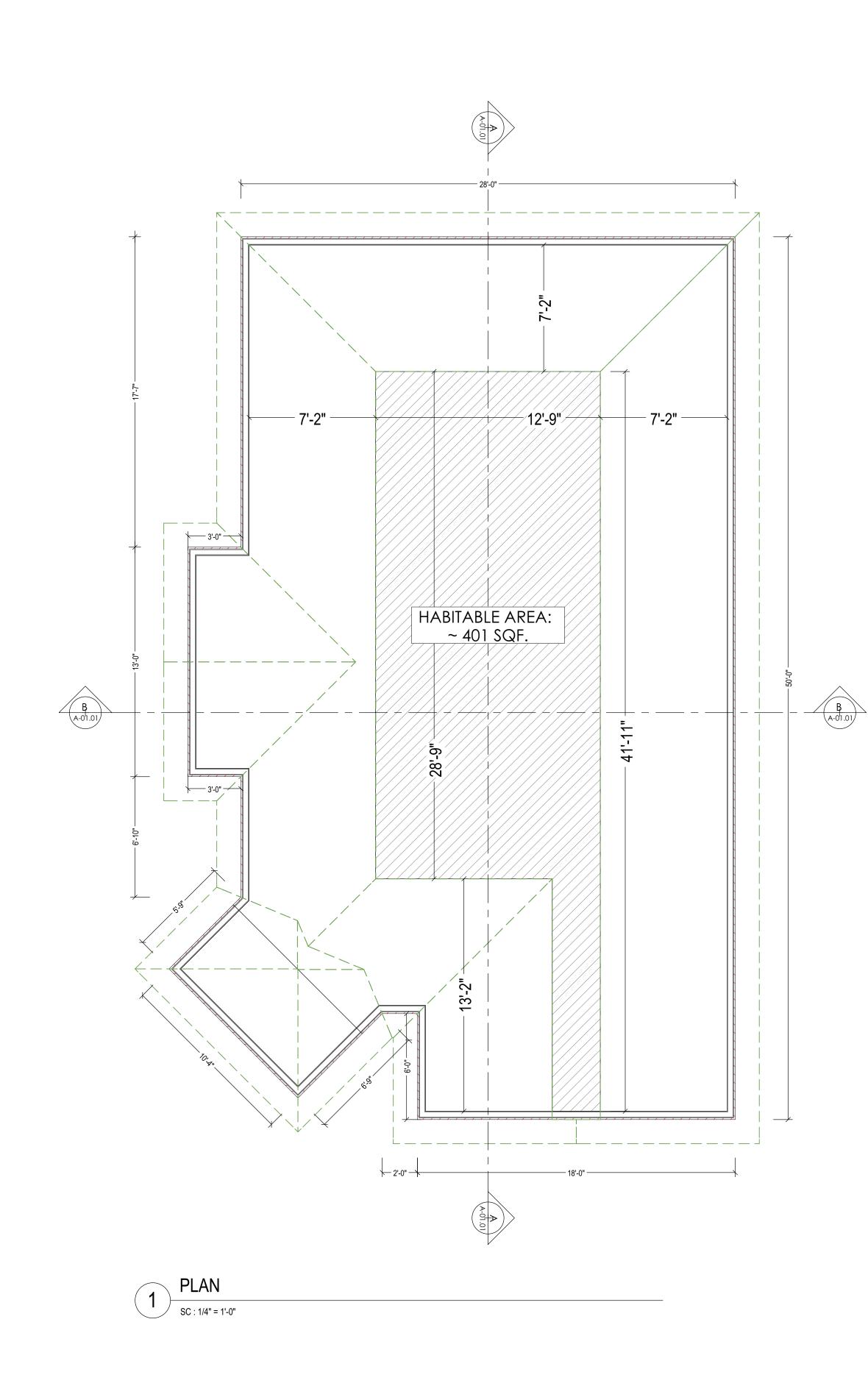
REQUESTING THE COMMITTEE'S INPUT FOR CONCEPTUAL 2ND STORY ATTIC LIVING SPACE ADDITION FOR 128 UNIVERSITY.

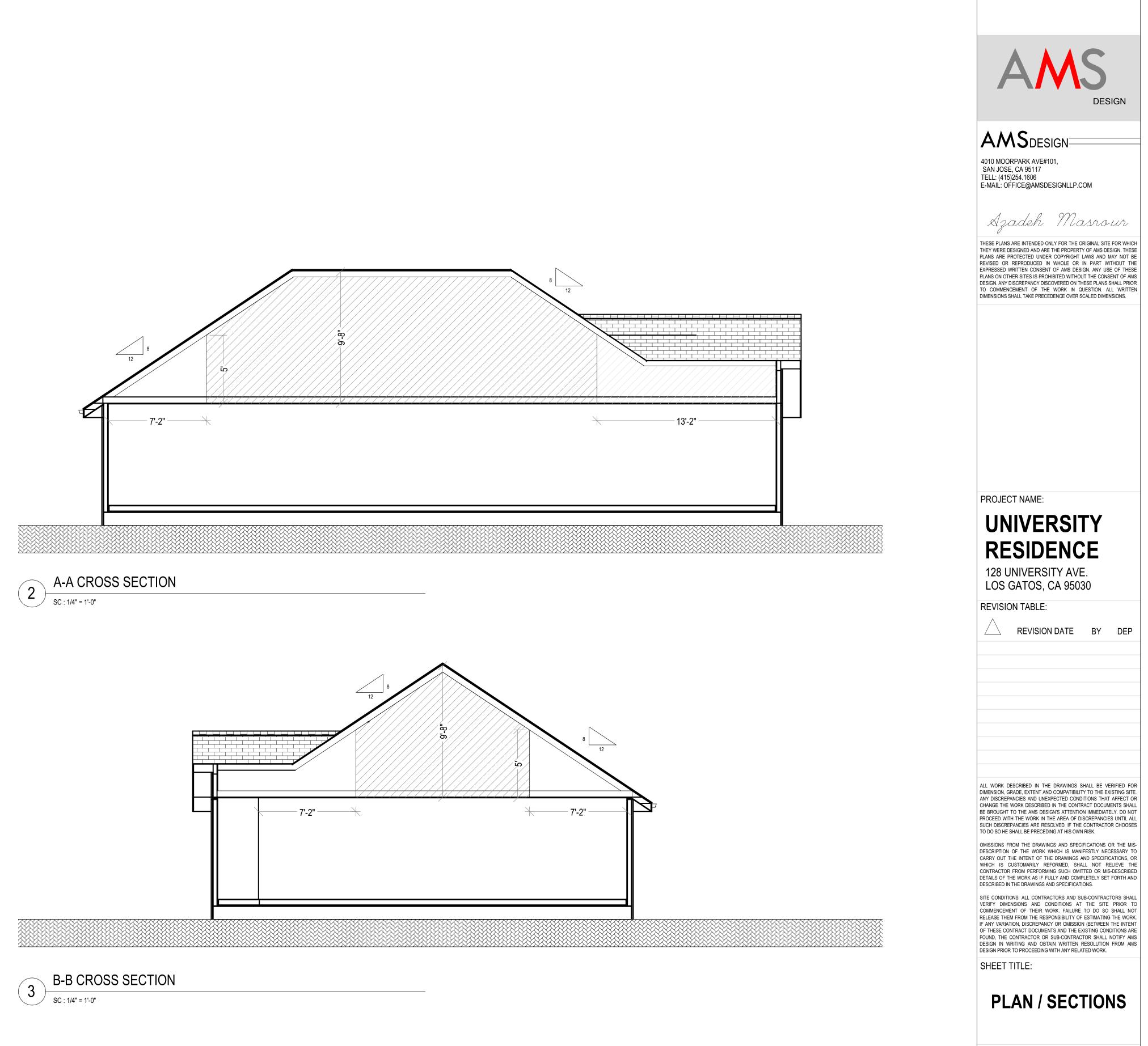
- 1. INCREASE ROOF SLOPE TO CREATE ADEQUATE HEAD ROOM IN ATTIC. THE INCREASED SLOPE AND BUILDING HEIGHT WILL BE CONSISTENT WITH NEIGHBORING HOMES IN THE DISTRICT.
- 2. THE EXISTING PLASTER FINISH OF THE FRONT AND SIDEYARD GABLES WILL BE DUPLICATED AT THE FRONT ELEVATION GABLE AND DORMERS.
- 3. NO WORK IS PROPOSED BELOW THE EXISTING EAVE LINE. IF REPAIRS ARE WARRENTED, IT WILL BE MATCHED/ DUPLICATED.
- 4. ALL NEW ADDITION TRIM WILL MATCH THAT OF THE EXISTING HOME.

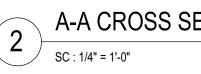
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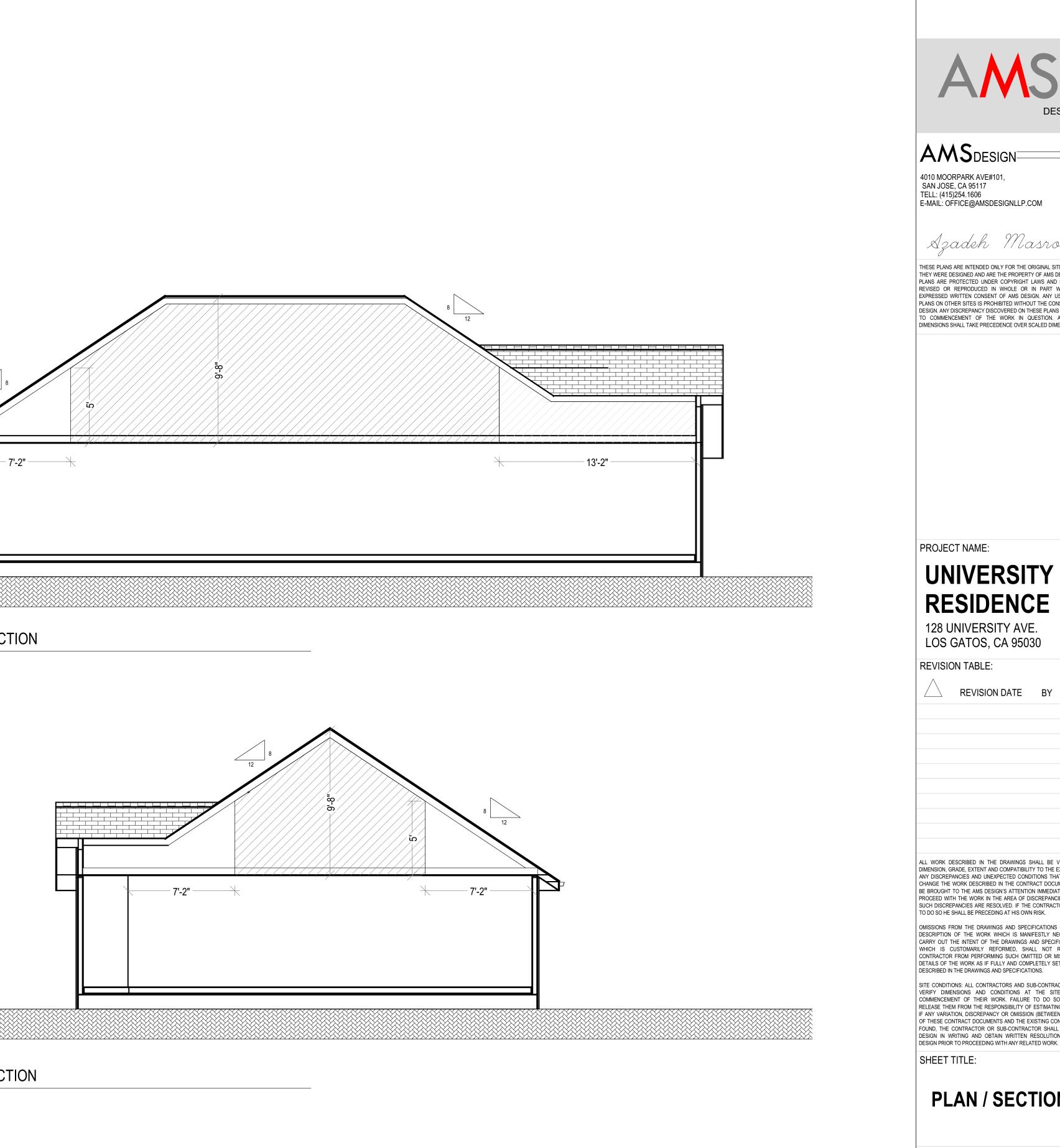
JAY PLETT ARCHITECT

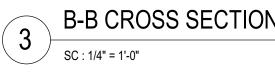
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PROJECT ID:	2407-20
DATE:	JULY.2024
SCALE:	1/4"=1'
DRAWN BY:	S.A.
SHEET NUMBER:	

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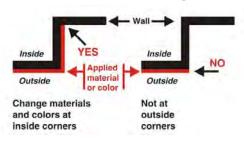
BUILDING DESIGN

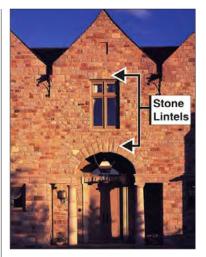
3.8.3 Use traditional detailing

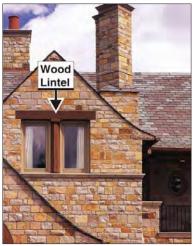
- Treat openings in walls as though they were constructed of the traditional material for the style. For example, be sure to provide substantial wall space above arches in stucco and stone walls. Traditionally, wall space above the arch would have been necessary to structurally span the opening, and to make the space too small is inconsistent with the architectural style.
- Openings in walls faced with stone, real or synthetic, should have defined lintels above the opening except in Mission or Spanish Eclectic styles. Lintels may be stone, brick or wood as suits the style of the house.
- Treat synthetic materials as though they were authentic. For example, select synthetic stone patterns that place the individual stones in a horizontal plane as they would have been in a load bearing masonry wall.
- Select roof materials that are consistent with the traditional architectural style (e.g., avoid concrete roof tiles on a Craftsman Style house.)

3.8.4 Materials changes

• Make materials and color changes at inside corners rather than outside corners to avoid a pasted on look.







Use stone or wood lintels over openings in stone walls

3.9 ADDITIONS/ACCESSORY BUILDINGS/SECONDARY UNITS

- Site additions in the least conspicuous place. In many cases this is a rear or side elevation only rarely is it a rooftop.
- The existing built forms, components and materials should be reinforced. Heights and proportions of additions and alterations should be consistent with and continue the original architectural style and design.
- Additions should be subordinate, and compatible in scale and proportion to the historically significant portions of the existing structure.
- When an addition or remodel requires the use of newly constructed exterior elements, they should be identical in size, dimension, shape and location as the original, and



Additions, accessory buildings and secondary units should match the form, architectural style, and details of the original house

BUILDING DESIGN



Original structure



Addition incorporated into the roof successfully adds space while respecting the integrity of the existing house and the scale of the neighborhood



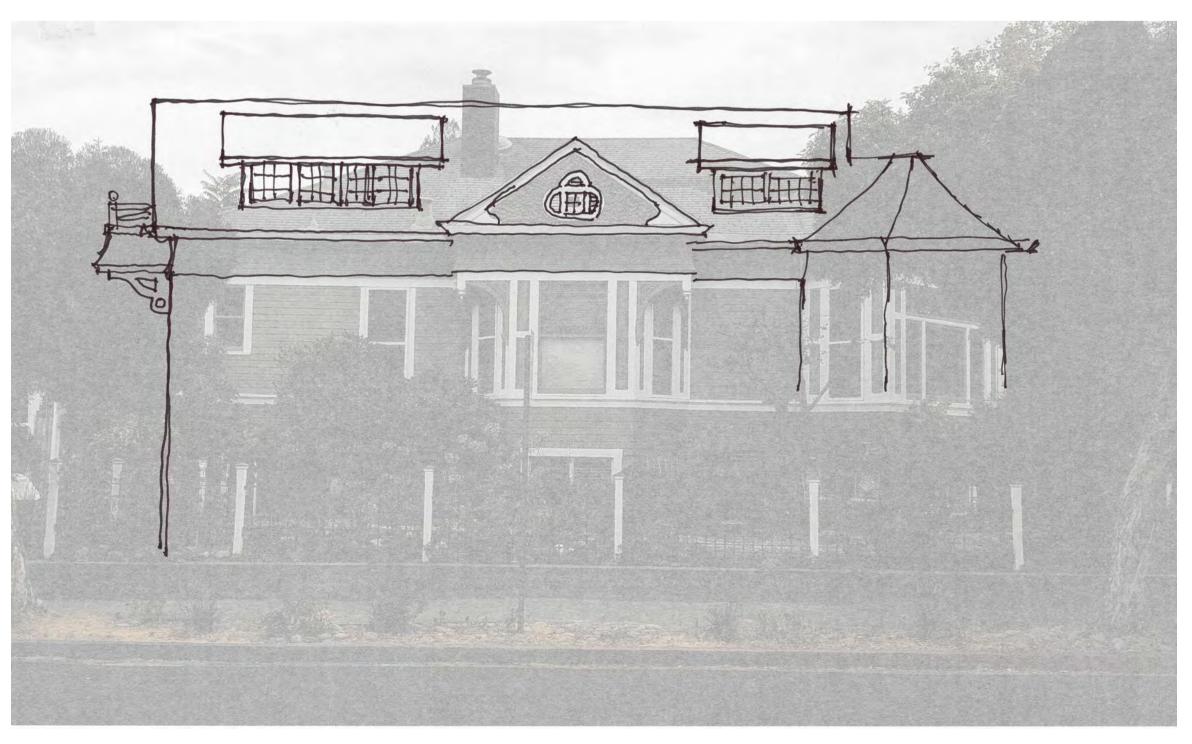
Placing a two story addition to the rear can minimize its impact on the historic resource and the scale of the neighborhood

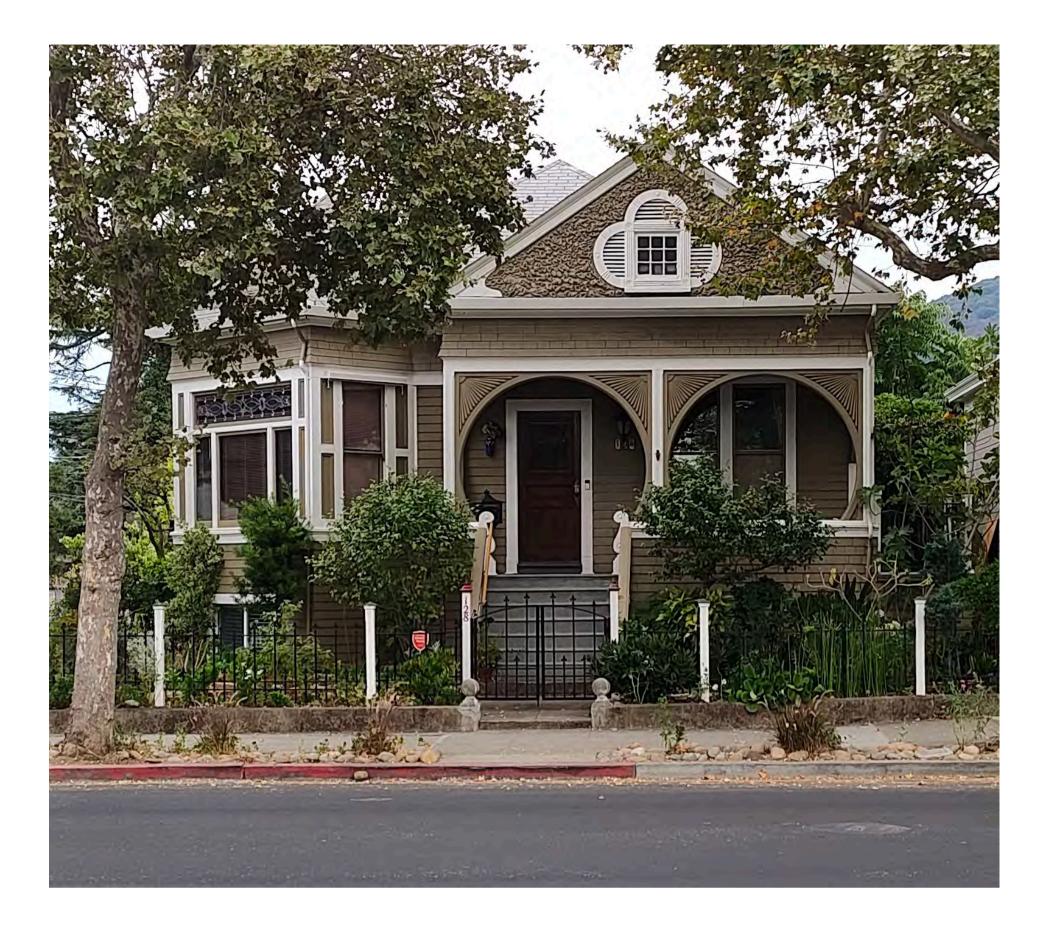
should utilize the same materials as the existing protected exterior elements.

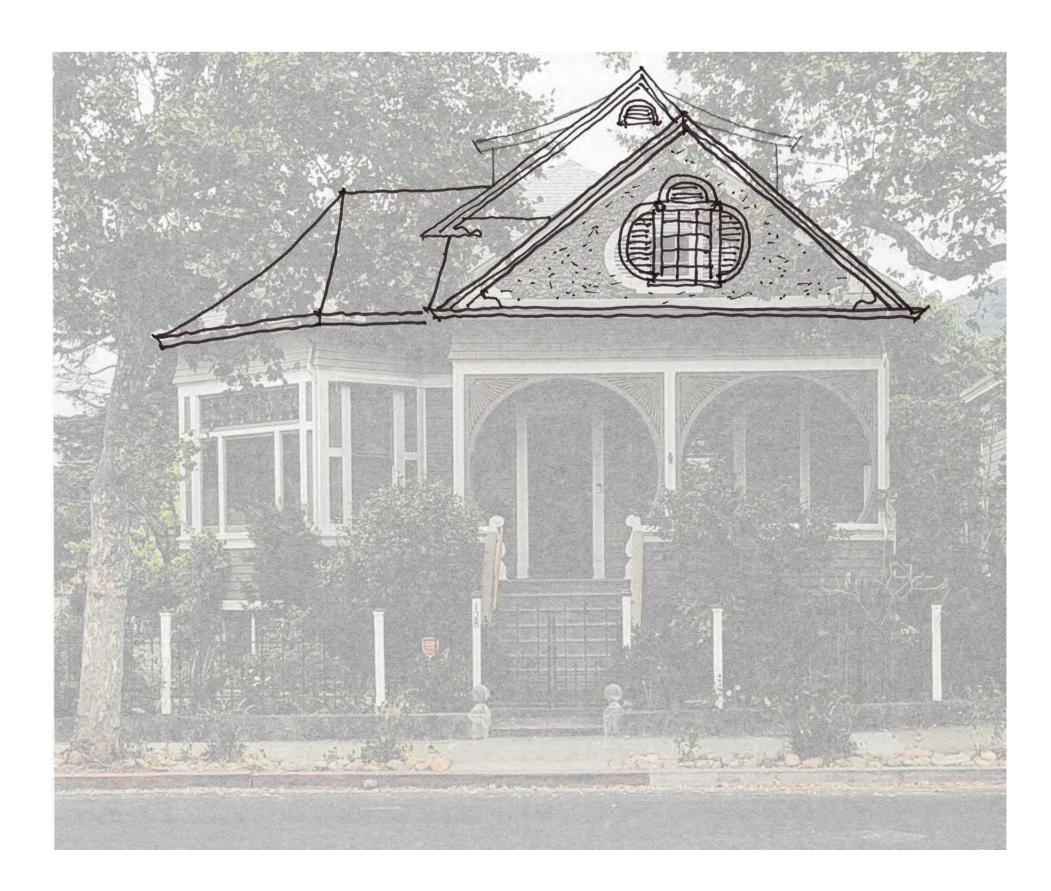
- When an addition necessitates the removal of architectural materials, such as siding, windows, doors, and decorative elements, they should be carefully removed and reused in the addition where possible.
- The introduction of window and door openings not characteristic in proportion, scale, or style with the original architecture is strongly discouraged (e.g., sliding windows or doors in a structure characterized by double hung windows and swinging doors).
- The character of any addition or alteration should be in keeping with and subordinate to the integrity of the original structure.
- The amount of foundation exposed on the addition should match that of the original building.
- Do not add roof top additions where the roof is of historic significance.
- Second floor additions are discouraged in neighborhoods with largely one story homes. If horizontal expansion of the house is not possible, consider incorporating a second floor addition within the roof form as shown in the example to the left.
- Second floor additions which are not embedded within the roof form should be located to the rear of the structure.
- The height and proportion of an addition or a second story should not dominate the original structure.
- Deck additions should be placed to the rear of the structure only, and should be subordinate in terms of scale and detailing.
- New outbuildings, such as garages, should be clearly subordinate to the main structure in massing, and should utilize forms, materials and details which are similar to the main structure.
- Garages should generally be located to the rear of the lot behind the rear wall of the residence. One car wide access driveways should be utilized.











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DATE:	September 10, 2024
TO:	Historic Preservation Committee
FROM:	Joel Paulson, Community Development Director
SUBJECT:	Preliminary Review for Exterior Alterations to an Existing Contributing Single- Family Residence Located in the University-Edelen Historic District on Property Zoned O:LHP. Located at 128 University Avenue. APN 529-02-017. Request for Review Application PHST-24-014. Exempt Pursuant to CEQA Guidelines, Section 15301: Existing Facilities. Property Owner: Ahmad and Meyssa Alaadel. Applicant: Jay Plett, Architect. Project Planner: Sean Mullin.

REMARKS:

At the request of the applicant, this item will not be discussed at the September 11, 2024 meeting.

PREPARED BY:

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