BOARD OF APPEALS, CITY & COUNTY OF SAN FRANCISCO

Appeal of	Appeal No. 24-008
EDUARD GOTOVSKIY and ALLA FELDMAN,	
Appellant(s)	
vs.)	
DEPARTMENT OF BUILDING INSPECTION, PLANNING DEPARTMENT APPROVAL Respondent	

NOTICE OF APPEAL

NOTICE IS HEREBY GIVEN THAT on February 6, 2024, the above named appellant(s) filed an appeal with the Board of Appeals of the City and County of San Francisco from the decision or order of the above named department(s), commission, or officer.

The substance or effect of the decision or order appealed from is the issuance on January 23, 2024 to Ruo Wu Chen, of a Site Permit (erect a 3-story, Type 5B, single family building with an Accessory Dwelling Unit) at 39 Santa Rosa Avenue.

APPLICATION NO. 2021/10/29/1497

FOR HEARING ON April 3, 2024

Address of Appellant(s):	Address of Other Parties:
Eduard Gotovskiy and Alla Feldman, Appellant(s) 35 Santa Rosa Avenue San Francisco, CA 94112	Ruo Wu Chen, Permit Holder(s) c/o Andrew Tang, Agent for Permit Holder(s) Team 7 International 1648 Union Street, Suite 101 San Francisco, CA 94123

City and County of San Francisco





London Breed Mayor Julie Rosenberg
Executive Director

February 6, 2024

Ruo Wu Chen, Permit Holder(s) c/o Andrew Tang, Agent for Permit Holder(s) 1648 Union Street, Suite 101 San Francisco, CA 94123 atang@team7.com cabrillojoechen@gmail.com

Appeal No.: 24-008

Appeal Title: Gotovskiy vs. DBI, PDA Subject Property: 39 Santa Rosa Avenue

Permit Type: Site Permit Permit No.: 2021/10/29/1497

Dear Andrew Tang:

This is to notify you that an appeal has been filed with this office protesting the **ISSUANCE** of the above-referenced permit. Pursuant to Article I, §8 of the San Francisco Business & Tax Regulations Code, the permit is hereby **SUSPENDED** until the Board of Appeals decides this matter and releases a notice of decision and order.

We are enclosing a copy of the **Preliminary Statement of Appeal** for your information.

The hearing regarding this matter has been scheduled for April 3, 2024, at 5:00 p.m., and will be held in Room 416 of San Francisco City Hall, 1 Dr. Carlton B. Goodlett Place. The parties may also attend remotely via the Zoom video platform.

If you have any further questions, you may email this office at boardofappeals@sfgov.org or call (628) 652-1150.

Sincerely,

BOARD STAFF

cc: Department of Building Inspection c/o Matthew Greene matthew.greene@sfgov.org

Eduard Gotovskiy and Alla Feldman, Appellant(s) 35 Santa Rosa Avenue San Francisco, CA, 94112 fldmn@pacbell.net



Date Filed: February 6, 2024

CITY & COUNTY OF SAN FRANCISCO BOARD OF APPEALS

PRELIMINARY STATEMENT FOR APPEAL NO. 24-008

I / We, Eduard Gotovskiy and Alla Feldman, hereby appeal the following departmental action: ISSUANCE of Site Permit No. 2021/10/29/1497 by the Department of Building Inspection which was issued or became effective on: January 23, 2024, to: Ruo Wu Chen, for the property located at: 39 Santa Rosa Avenue.

BRIEFING SCHEDULE:

Appellant's Brief is due on or before: 4:30 p.m. on **March 14, 2024**, **(no later than three Thursdays prior to the hearing date)**. The brief may be up to 12 pages in length with unlimited exhibits. It shall be double-spaced with a minimum 12-point font. An electronic copy shall be emailed to: boardofappeals@sfgov.org, julie.rosenberg@sfgov.org, corey.teague@sfgov.org, tina.tam@sfgov.org matthew.greene@sfgov.org cabrillojoechen@gmail.com and atang@team7.com

Respondent's and Other Parties' Briefs are due on or before: 4:30 p.m. on **March 28, 2024**, **(no later than one Thursday prior to hearing date)**. The brief may be up to 12 pages in length with unlimited exhibits. It shall be doubled-spaced with a minimum 12-point font. An electronic copy shall be emailed to: boardofappeals@sfgov.org, julie.rosenberg@sfgov.org, corey.teague@sfgov.org, tina.tam@sfgov.org matthew.greene@sfgov.org and fldmn@pacbell.net

Hard copies of the briefs do NOT need to be submitted to the Board Office or to the other parties.

Hearing Date: Wednesday, April 3, 2024, 5:00 p.m., Room 416 San Francisco City Hall, 1 Dr. Carlton B. Goodlett Place. The parties may also attend remotely via Zoom. Information for access to the hearing will be provided before the hearing date.

All parties to this appeal must adhere to the briefing schedule above, however if the hearing date is changed, the briefing schedule MAY also be changed. Written notice will be provided of any changes to the briefing schedule.

In order to have their documents sent to the Board members prior to hearing, **members of the public** should email all documents of support/opposition no later than one Thursday prior to hearing date by 4:30 p.m. to boardofappeals@sfgov.org. Please note that names and contact information included in submittals from members of the public will become part of the public record. Submittals from members of the public may be made anonymously.

Please note that in addition to the parties' briefs, any materials that the Board receives relevant to this appeal, including letters of support/opposition from members of the public, are distributed to Board members prior to hearing. All such materials are available for inspection on the Board's website at www.sfgov.org/boa. You may also request a hard copy of the hearing materials that are provided to Board members at a cost of 10 cents per page, per S.F. Admin. Code Ch. 67.28.

The reasons for this appeal are as follows:

See attachment to the preliminary Statement of Appeal.

Appellant or Agent:

Signature: Via Email

Print Name: Eduard Gotovskiy and Alla Feldman appellants

To whom it may concern,

I trust this letter finds you well. I am appealing the Permit #202110291497, construction of the property at 39 Santa Rosa Ave in San Francisco, CA.

Reasons for an appeal:

- 1. Privacy and Security Concerns: Upon reviewing the proposed schematics for this residential building, I noticed that the back deck on the second floor will be on the same level and in close proximity to my master bedroom window, located at the rear of my house (35 Santa Rosa Ave). This design raises significant privacy concerns, as well as potential noise disturbances. Additionally, the proximity of the deck to my bedroom poses a security risk, with the possibility for unauthorized access to my property. During a Zoom meeting with the project manager and next-door neighbors, I expressed these concerns, which have been disregarded. I urge for a revoke/hold on this permit until this issue is resolved.
- 2. Address Numeration Discrepancy: The assigned street address, 39 Santa Rosa Ave, raises concerns as it is out of order (it is between 25 and 35) and will create issues with postal, delivery, and emergency services on our block. I urge the city to rectify this discrepancy before construction begins.
- 3. Removal of Historical Palm Tree: A beautiful and historical palm tree, located at 39 Santa Rosa Ave, was removed not long ago. According to City Assessors and URBAN Forestry records, Permit No 788256 was issued for the removal of this tree, erroneously indicating its location as the sidewalk adjacent to the premises. The tree was, in fact, situated within the property. For clarification, the permit was not posted on the fence for the clear view, so the neighbors did not have a chance to appeal the permit. Want to note that tree was cut down on the August 8, 2021; the 13 days after permit was issued, violating fifteen days period for standard time to appeal. I would like city officials to investigate these issues.

I appreciate your prompt attention to these matters and trust that the necessary actions will be taken to ensure the proper development and integration of the new property into our community.

Sincerely,

Eduard Gotovskiy and Alla Feldman

Address(es):

Permit Details Report

Report Date: 2/6/2024 3:31:37 PM

Application Number: 202110291497

Form Number: 2

3147 /028 /0 39 SANTA ROSA AV 3147 /028 /0 39 SANTA ROSA AV

Description: TO ERECT A 3-STORY, TYPE 5B, SINGLE FAMILY BUILDING WITH AN ADU.

Cost: \$1,400,000.00

Occupancy Code: R-3

Building Use: 28 - 2 FAMILY DWELLING

Disposition / Stage:

Action Date	Stage	Comments
10/29/2021	TRIAGE	
10/29/2021	FILING	
10/29/2021	FILED	
1/22/2024	APPROVED	
1/23/2024	ISSUED	

Contact Details:

Contractor Details:

License Number: 812310

Name: RUO WU CHEN

Company Name: CABRILLO CONSTRUCTION CO. INC.

Address: 821 MORNINGSIDE DR * MILLBRAE CA 94030-0000

Phone: 4155168961

Addenda Details:

Description:

Descri	escription:								
Station	Rev#	Arrive	Start	In Hold	Out Hold	Finish	Checked By	Review Result	Hold Description
СРВ		10/29/21	11/8/21			11/10/21	SONG SUSIE		11/10/21: TO PPC, SS 11/8/21: GREEN BLDG CHECKLIST IS REQD. SS 11/3/21: SCN FORM RECEIVED. PENDING PAYMENT. SS 11/1/21: ADU SCN FORM FORWARDED TO TSD FOR APPROVAL. SS 10/29/21: EPR SITE PERMIT SUBMISSION. 9 PGS. APPLICANT CONFIRMED TO COMBINE (N) CONSTRUCTION & ADU IN ONE APPLICANTION W/O FEE WAIVER. NEED SIGNATURE ON DWGS/SFPUC/SFUSD/ADU SCREENING FORMS & ESTIMATE COST. SS
CP- ZOC		11/10/21	3/7/22	5/2/22	11/4/22	2/17/23	HORN JEFFREY		12/7/21 - Documents received. Review with Environmental division. Notice of Incomplete Application letter due to applicant by 1/5/22. 11/16/21 - Add the following document(s) to the Bluebeam session and notify Erica.Russell@sfgov.org: 1. A completed Project Application: https://sfplanning.org/sites/default/files/forms/PRJ_Application.pdf
CP-NP		11/4/22	11/21/22	11/4/22	11/10/22	12/21/22	HORN JEFFREY		11/4/22: Emailed 311 cover letter - Vlad 11/10/22: Mailed 311 notice 11/21/22; Expires 12/21/22 - Vlad
BLDG		2/24/23	4/27/23	4/28/23	7/6/23	7/6/23	NG JACKY		Comments issued 4/28/23 via BB session
BLDG		7/6/23	7/6/23	7/6/23		10/4/23	NG JACKY	Issued Comments	comments issued 10/4/23 Comments sent bb session on 7/6/23
BLDG	1	11/15/23	11/15/23			11/15/23	HUANG VIVIAN	Approved	approve for JNg, REV4
SFFD		2/24/23	3/17/23	3/17/23		7/31/23	RHAB		3/17/23: not approved; issued comments in bluebeam; plans on

6/24, 4:0	o Pivi							pariment of Bi	uilding inspection
							BOUGHN		hold pending revisions
SFFD		7/31/23	7/31/23			7/31/23	RHAB	Issued	7/31/23: EPR - Rev2 not approved; issued comments in
SEED		1/31/23	1/31/23			1/31/23	BOUGHN	Comments	bluebeam; revised plans required
							RHAB	Issued	9/25/23: EPR - Rev3 not approved; outstanding comments
SFFD	1	9/25/23	9/25/23			9/25/23	BOUGHN	Comments	issued in bluebeam (applicant informed via phonecall); revised
							BOOGHIV	Comments	plans required
SFFD	2	12/14/23	12/14/23			12/14/23	RHAB	Issued	12/14/23: EPR - Rev4 not approved; issued comments in
SEED		12/14/23	12/14/23			12/14/23	BOUGHN	Comments	bluebeam & notified applicant; addition to AB-005 required
							RHAB		12/15/23: EPR - officer signed AB005; premise haz entered; Rev
SFFD	3	12/14/23	12/14/23			12/15/23	BOUGHN	Approved	5 approved in bluebeam; no insp req 12/14/23: EPR - Rev5
							BOOGHIV		pending officer signing AB-005
									3.1.23 Approved EPR SITE Permit only. ADDENDA
									requirement(s) for sign off: Inspection Conformity (final
									inspection). All sidewalk applications and plans MUST be applied
DPW-		2/24/23	3/1/23			3/1/23	DENNIS		online. Download sidewalk applications at
BSM							RASSENDYLL		http://www.sfpublicworks.org/services/permits. Your application
									will be ON-HOLD until all necessary PUBLIC WORKS-BSM
									permits are completed or plan checker(s) could recommend sign off to the satellite office via email RD
									EPR - Permit has been assessed a Capacity Charge for the proposed main unit. DBI will collect. See Invoice upload to
							CHUNG		Bluebeam. Capacity Charge not applicable to the new ADU mete
SFPUC		2/24/23	4/13/23	4/13/23	6/29/23	6/29/23	DIANA		per SB1069 and AB 2299, adding one ADU to a single family
							DI, (14) (residence 06/29/23 Placed in HOLD pending comments. Please
									refer to the comments made in Bluebeam 04/13/23.
CP-							HORN		
zoc	3	12/20/23	12/21/23			12/21/23	JEFFREY	Approved	12/21/2023. Restamp plan revisions per DBI/Fire comments. JH
									Approved SITE only. ADDENDUM requirement(s) for sign off
									(TIER 1): Inspection Right-of-Way Conformity (final inspection).
									Download application(s) at
									http://www.sfpublicworks.org/services/permits/application-forms
									and submit electronically to bsmpermitdivision@sfdpw.org. Your
DPW-							DEVINE		construction addendum will be ON-HOLD until all necessary
BSM	5	12/20/23	1/17/24			1/17/24	THEO		permit application(s) and fees are submitted to
DOW							ITILO		bsmpermitdivision@sfdpw.org. Please call the office at (628) 271
									2000 or email at bsmpermitdivision@sfdpw.org for more
									information. Please be advised if Tier 1 release, you are required
									to provide plans to Public Works within 90-days of application
									date submittal or re-activation fee shall be enforced. theo.devine@sfdpw.org
SFPUC	3	12/20/23	12/26/22			12/26/23	CHUNG	Approved	RESTAMP. EPR - Permit has been assessed a Capacity Charge for the proposed main unit. DBI will collect. See Invoice upload to
31700	3	12/20/23	12/20/23			12/20/23	DIANA	Approved	Bluebeam 12/26/23
							DI ACKCHEAD		
DFCU		1/17/24	1/18/24			1/18/24	BLACKSHEAR JOHN	Administrative	1/18/24: Planning entered a Child Care fee on this permit. The fee will collected at addenda 1 issuance.
							JOHN		
									01/19/24 07:50 AM Invite sent to CPB to close out permit; HP
									1/17/24: Email sent to DFCU for fee assessment. Email sent to applicant to sign page 1 of school fee form; HP 12/20/23: Invite
									sent to CP-ZOC, BSM & PUC to review and stamp REV5
							PHAM ANH		drawing: HP 2/24/23: Invite sent to BLDG_SEED_BSM & PUC to
PPC		11/10/21	11/10/21			1/19/24	HAI	Administrative	start electronic plan review; HP 2/22/23: Email sent to Pre-Plan
									Check team to assign a Plan Review Tier; HP 11/10/21: Invite
									sent to applicant to join BB session; HP 11/10/21: Bluebeam
									session created, invite sent to DCP to start electronic plan
									review; HP
СРВ		1/19/24	1/19/24			1/23/24	CHAN CHENG	Administrative	01/23/24: SITE PERMIT ISSUED. APPLICANT RECEIVED
									APPROVED PLANS AND DOCUMENT VIA BLUEBEAM LINKS.
									PLACARD PICKED UPCC 01/22/24: REQUESTED
									DOCUMENT RECEIVED. GREEN HALO # GH997-696-5642.
									INVOICE SENTCC 01/22/2024: SFUSD fee included to
									issuance fee.ay 01/19/2024: SFUSD form sent for calculation,
									permit not ready to be issued.ay 01/19/24:
									CONTRACTOR/OWNER BUILDER INFO REQUIRED. GREEN
ı 1		I	 /dbinto/d	I	I	I	I	I	I

Department of Building Inspection

				HALO REQUIRED. SCHOOL FEE REQUESTED. EMAIL SENT
				TO APPLICANTCC 1/18/24: Please be sure to add the DFCU
				to the addenda 1 routing.

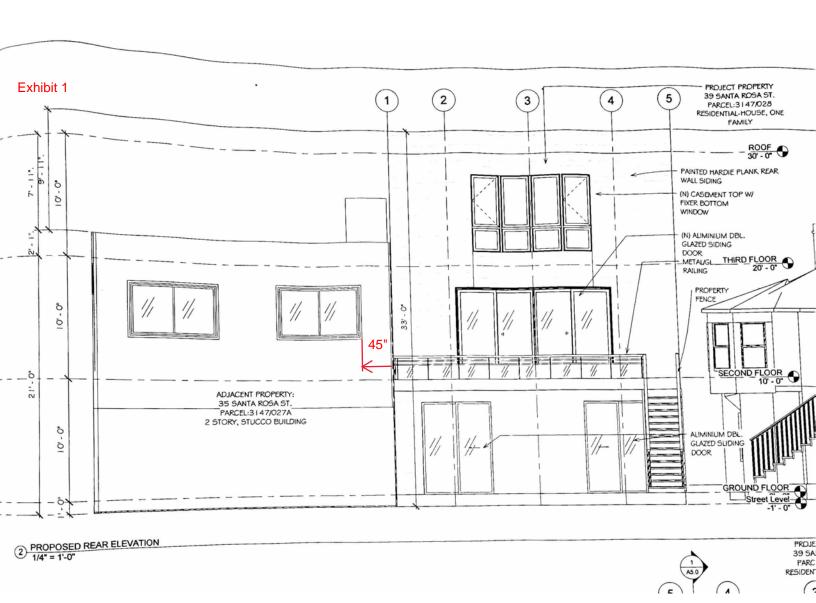
BRIEF SUBMITTED BY THE APPELLANT(S)

- 1. Privacy and Security Concerns: Upon reviewing the proposed schematics for this residential building, I noticed that the back deck on the second floor will be on the same level and in close proximity to my master bedroom window about 45" (Exhibits 1and 2), located at the rear of my house (35 Santa Rosa Ave). This design raises significant privacy concerns, as well as potential noise disturbances. Additionally, the proximity of the deck to my bedroom poses a security risk, with the possibility for unauthorized access to my property. During a Zoom meeting with the project manager and next-door neighbors, I expressed these concerns, which have been disregarded. I urge for a revoke/hold on this permit until this issue is resolved.
- 2. Address Numeration Discrepancy: The assigned street address, 39 Santa Rosa Ave, raises concerns as it is out of order (it is between 25 and 35) and will create issues with postal, delivery, and emergency services on our block (Exhibit 3). We brough this concern during our original Zoom meeting with Project Manager, but it looks like it was disregarded as well. It seems like this issue would have been easier to address before all permits has been requested and issued. I urge the city to rectify this discrepancy before construction begins.
- 3. Removal of Historical Palm Tree: A beautiful and historical palm tree, located at 39 Santa Rosa Ave, was removed right after this property was purchased. According to City Assessors and URBAN Forestry records, Permit No 788256 was issued for the removal of this tree, erroneously indicating its location as the sidewalk adjacent to the premises (Exhibit 4). The tree was, in fact, situated within the property (Exhibit 5). For clarification, the permit was not posted on the fence for the clear view, so the neighbors did not have a chance to appeal the permit. Would like to note that the tree was cut down on August 8, 2021 (Exhibit 6); the 13 days after permit was issued, violating fifteen days period for standard time to appeal. I would like city officials to investigate these issues. This tree could've been preserved. There was no need to cut at the time because the construction would not be started until

all permits are received, which took about 3 years. In this time spent the tree could've been sold, donated, or relocated instead of being cut down.

4. We are also adding letter from our neighbors (Exhibit 7) who decided to add their concerns when found out that we filed an appeal.

Sincerely, Eduard Gotovskiy and Alla Feldman







City and County of San Francisco

San Francisco Public Works · Bureau of Urban Forestry

49 South Van Ness Ave, Suite 1000 • San Francisco, CA 94103 sfpublicworks.org · tel 628-652-8733

PERMIT FOR PLANTING, MAINTENANCE OR REMOVAL OF SIDEWALK TREES

Pursuant to the provisions of Article 16, Sec. 806 of the Public Works Code, as amended, permission is hereby granted to:

Joseph Ruo Wu Chen 39 Santa Rosa Ave San Francisco CA 94123

This permit specifically grants permission for:

Permit Remove Tree - 1 - Phoenix canariensis :: Canary Island Date Palm

on the sidewalk adjacent to the premises at: 39 Santa Rosa Ave

in property

Permittee agrees to hold harmless the City and County of San Francisco, its officers, agents and employees from any damage or injury caused by reason of the planting or the placement or maintenance of the planter plants. The owner or owners of the respective property shall be solely liable for any damage. Per Article 16: Section 806.5.(b).(1) all work associated with a street tree permit must be completed within six (6) months of issuance, unless an extension has been granted by the Department. This permit must be on site when permission has been granted for removal of a street tree. If a tree species is not specified above, please contact Bureau of Urban Forestry to discuss an appropriate and approved species to plant.

Special Conditions: One Canary Island Palm removal w/ appraised value in-lieu. Planting reruirement for street tree to be settled upon erection of new building

Date Issued: 7/21/2021

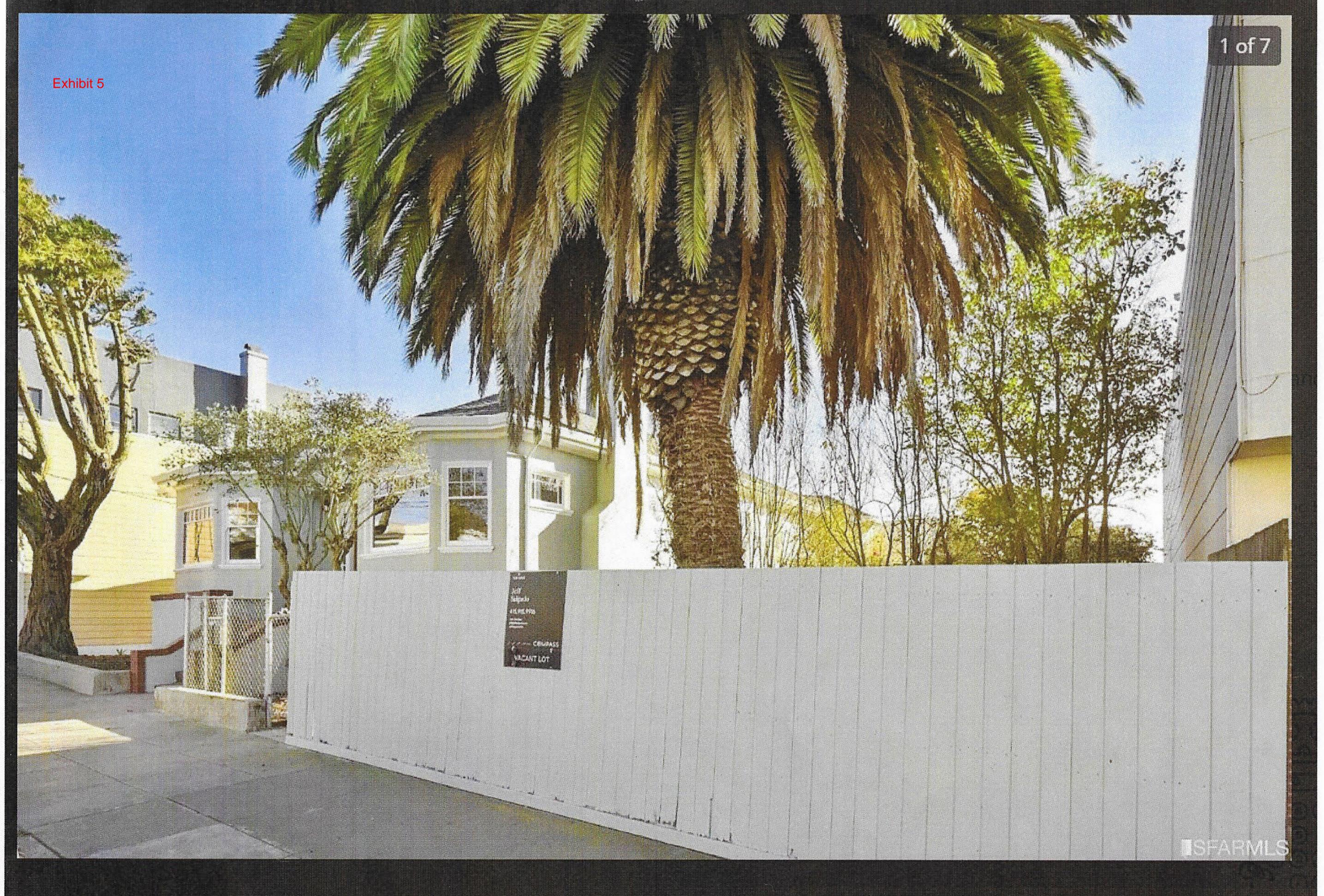
Permit No: 788256

Approved:

Director Department of Public Works

Chris Buck, Urban Forester

Bureau of Urban Forestry



Sold: \$600,000 (-- beds, -- baths, -- Square Feet)



Add a Caption

Tuesday • Aug 3, 2021 • 8:12 AM

djust

Our concerns on 39 Santa Rosa Ave:

- 1. It has been customary for new owners to meet existing owners, engage with one another and get to know each other. We were excited to "meet" the new neighbor and ready to welcome face-to-face at the Zoom meeting as a new owner on the street. However we still haven't seen the real owner of the house and were only able to communicate through the Project Plan Designer. We have concerns about a faceless neighbor on our street.
- 2. This property is designed for short-term rentals: every bedroom with an attached bathroom, common areas with individually secured areas. For the integrity and safety of our community, it is important for people to live in their homes and be part of the neighborhood, not just an unknown party reaping from overnight stays. We are fearful of a potential party house violating the sanctity of our street. This neighborhood is made of families that live & work locally.
- A 2-family-dwelling with only one parking space on a street that is already congested will
 cause more safety concerns. We already have heavy traffic with Corpus Christi church
 service and events, and noise challenges with the illegal ongoing drag racing events
 down Mission st.
- 4. The palm tree was removed without notice on the property within the specified time period. The street, sidewalk and surrounding neighbors' houses and vehicles were covered with dust and debris without responsibility to clean up. This is not the behavior persistent with the current streets residents' values.
- A 3-story-building with no top level setback does not fit in the street and neighborhood characteristics. We want to cherish and preserve the authentic character where we all have chosen to make our homes.



Thank you, Residents of 000 block of Santa Rosa Avenue

PERMIT HOLDER(S) BRIEF

Brief from permit holder for appeal NO. 24-008 @ Santa Rosa Avenue.

- 1. Privacy and security Concerns: Concern of privacy and security along with providing a harmonious relationship with the project surrounding neighbors play a big part of our design. As this project is a new build construction, under planning code section 136, "Permitted Obstructions" a permitted building extension (in our case portion of the ADU bedroom #1) (Exhibit 1) can be extended into the rear yard setback by 12 foot. (as stated, the 12-foot pop out) (Exhibit 2). However, we understand taking the full potential of the 12foot pop out into the rear yard would create big changes to the neighbors that might impact their existing routine and habit; therefore, we decided to keep the pop out at a moderate 5 foot, (instead of the permitted 12 foot extension) wishing that would result in less impact to the surrounding neighbors. We also foresee that the 5-foot balcony space, as a circulation spaces; mainly to serve as a passage way for occupants to move from 2nd floor Family room to the rear yard. (Exhibit 3) The original design intent for the balcony was not to use that area as a space to gather, hang out nor hold party at. But if future occupants decide to use that 5-foot balcony as a gathering space, to prevent privacy and security concern between 39 and 35 Santa Rosa Ave. We will erect a solid 1hr rated 6-foot-tall wall at the Northwest abutting wall at the balcony edge, so that visual connection and access connection will be obstructed. (Exhibit 4. 5.6.7.8).
- 2. Address Numeration Discrepancy: When the lot was purchased in March 2021. The lot was stated and addressed as 39 Santa Rosa Ave. We agree that this house number discrepancy posts a major concern to not only delivery, postal but most importantly well

addendum, we would request a change of house number and will rectify this issue at once) 3. Removal of Historical Palm Tree: The Palm tree located within the property was majestic, but it is situated right in the middle of the center of the developed area, we had to make a hard decision to remove that that palm tree. All proper Tree removal permit was submitted to Urban Forestry in appropriate procedure. (The reason for removal was clearly stated at the Removal permit) Site plan with the Palm tree location in relationship with the sidewalk was sent to Department of Urban Forestry on March 2021. (Exhibit 9), Urban Forestry site inspector conducted a site visit on April 20th, 2021, to fully investigate the Palm tree's condition and the legality of the reason for removal and the tree's location. Tree Removal Notice was posted between May 31st, 2021, to June 30th, 2021, (Exhibit 10, 11) prominently at the Property's Street facing Fence. No appeal was filed during that period, and the Tree removal permit was issued on July 21st, 2021. The tree remover conducted their first site visit on August 3rd, and the Palm tree was removed completely on August 8th, 2021. The property owner was eager to begin the project and therefore wasn't aware nor brought to attention that there's a 15-day period for standard time to appeal. But our

being of the entire block. When we are submitting the next phase of Building permit (the

Concerns with other neighbors (referencing Appeal Exhibit 7)

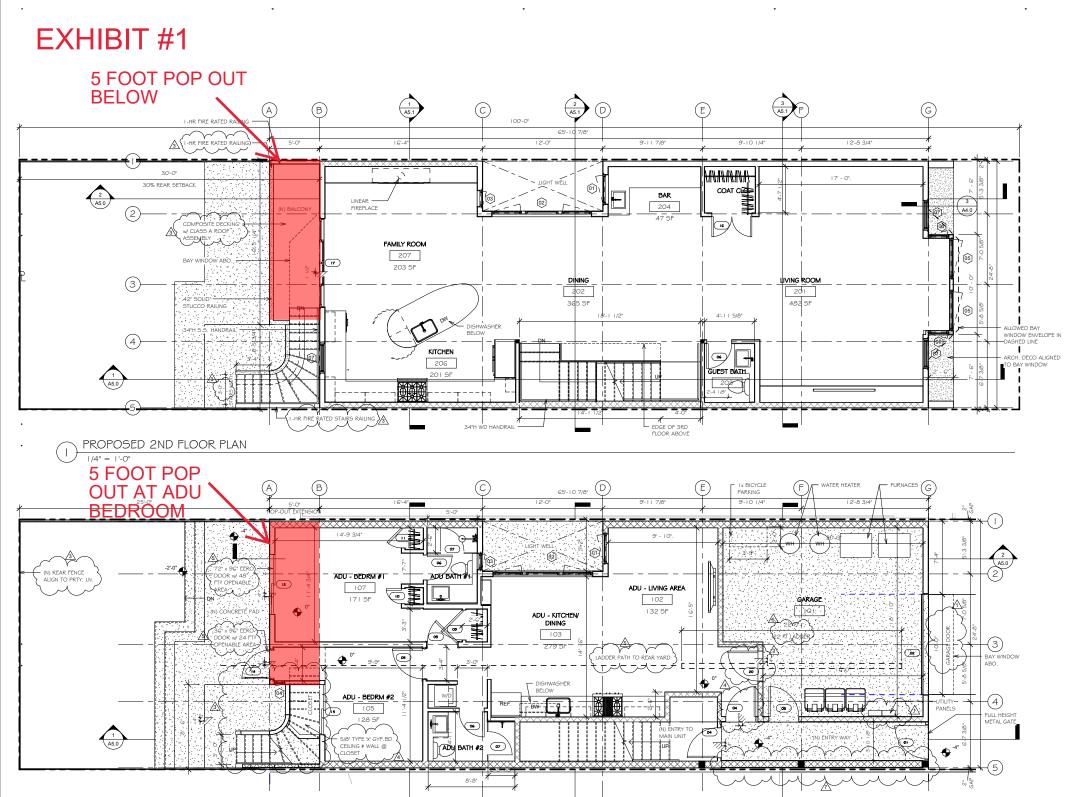
timeline did align with those 15 days after the permit was issued.

A1. It was unfortunate that the initial pre-application was held via Zoom during the peak of pandemic. But the property owner would love to meet with all the neighbors as well.

(although his language barriers might hold him back at times, but regardless he has a genuine and welcoming personality that all of you will find him endearing).

- A2. The property was not intended for short-term rental use. It was not the property owner's intention to develop the house as such. Property Owner at 39 Santa Rosa debated if he should move and live there himself. The property owner is an experienced developer/builder, and he believes that the "in suite bedroom" is a great amenity and asset to the house, which would add value to the property and therefore add value to the surrounding area as well.
- A3. Parking is indeed an issue in dense urban setting city like San Francisco and it is getting more difficult to juggling higher density living with parking availability. As the property is to be developed as a Single-family dwelling with an attached ADU. The project is providing one parking space and a designated indoor bicycle rack which is sufficient per code).
- A4. The Tree removal notice was posted at the fence at the required time frame, the Tree Removal notice might be unnoticeable due to its size when posted at the fence. But all procedures of tree removal permit were properly submitted and processed. The owner would like to apologize for the dust and debris that the tree remover caused.
- A5. The beauty of this block of Santa Rosa Ave, is the Architectural diversity within the block. At the southeast side of the property is a grand detached extraordinary home, at the Mission Street corner is a 3-story high apartment. (Exhibit 12) Right across from our project, 24 Santa Rosa Ave, is a gracious 3 story Victorian house, (Exhibit 13) and at the Northwest

end of the block is the 3-story modern church. (Exhibit 14) Our design would continue to contribute to the eclectic streetscape of this existing Santa Rosa block.



PROPOSED GROUND FLOOR PLAN

2ND FLOOR SQ.FT. ROOM NO. ROOM NAME AREA SQ.FT.

39 SANTA ROSA

39 Santa Rosa Ave, San Francisco, CA

GR	GROUND FLOOR SQ.FT.						
OOM NO.	ROOM NAME	AREA SQ.FT.					
ΟI	GARAGE	348 SF					
02	ADU - LIVING AREA	132 SF					
03	ADU - KITCHEN/ DINING	279 SF					
04	ADU BATH #2	40 SF					
05	ADU - BEDRM #2	128 SF					
06	ADU BATH #1	38 SF					
07	ADU - BEDRM #1	171 SF					
08	MAIN HOUSE ENTRY	89 SF					
09	ENTRYWAY	80 SF					

Team 7 International

LIGHT \$ VENTILATION CALCULATION

- ADU BEDRM # |
REO. DAYLIGHT: 13.76 FT2; REQ. VENT: 6.80 FT2
PROVIDED DAYLIGHT (DOOR # 13): 40 FT2
PROVIDED VENT (DOOR # 13): 24 FT2
-ADU BEDRM # 2
REO. DAYLIGHT: 10.32 FT2, REQ. VENT: 5.1 GFT2
PROVIDED DAYLIGHT (DOOR # 14 ¢ WDW #4): 27 FT2
PROVIDED VENT (DOOR # 14 ¢ WDW #4): 25 FT2

- MAIN UNIT M. BEDROOM
REG. DAYLIGHT: 26.56 FT2; REQ. VENT: 13.28 FT2
PROVIDED DAYLIGHT (WDW 8,10,11): 69 FT2
PROVIDED VENT (WDW 8,10,11): 64FT2
- MAIN UNIT BEDROOM #2
REG. DAYLIGHT: 11.04 FT2; REQ. VENT: 5.52 FT2
PROVIDED DAYLIGHT (WDW 5,6,7): 41 FT2
PROVIDED VENT (WDW 5,6,7): 40FT2
- MAIN UNIT BEDROOM #3
REG. DAYLIGHT: 11.04 FT2; REQ. VENT: 5.52 FT2
PROVIDED DAYLIGHT (WDW 5,6,7): 41 FT2
PROVIDED DAYLIGHT (WDW 5,6,7): 40FT2

FLOOR PLAN LEGEND

PROPERTY LINE

NEW PROPOSED NON FIRE RATED WALL

(N) COLUMNS w/ I-HR FIRE RATED CASING

Sı	Suite 101					
5	San Francisco					
Ca	liforni	94123				
t:	415	409 8808				
f:	415	409 8809				



	ION5	
No.	Description	Da
1	Planning	Jul 28t
2	Fire	Mar 17
3	Bldg - DBI	Apr 27
4	Bldg - DBI	Jul O5t
4 5	FIRE - REV I	Jul 3 le
7	BLDG - REV3	Oct 04
		23

BKA, EE 1/4" = 1'-0" Project Number

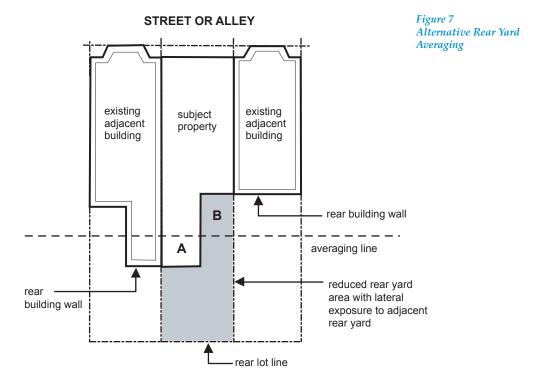
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PROPOSED IST AND 2ND FLOOR

Sheet Number

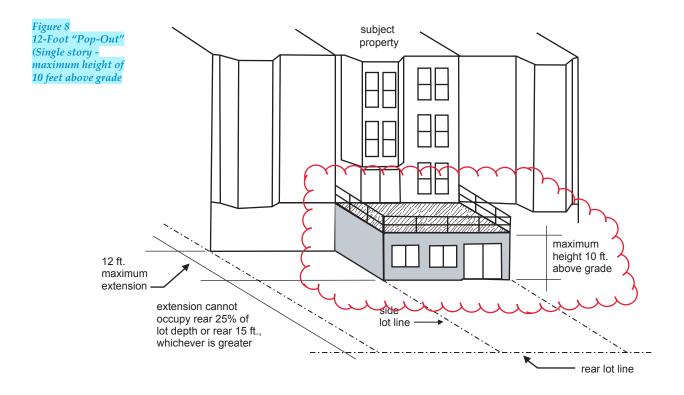
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EXHIBIT #2



Permitted Obstructions

A permitted obstruction is an item or building feature allowed to exist in or extend into a required open area. These include things like stairs, bay windows etc., of specified dimensions. One of the most significant of these is a 12-foot deck or extension of the building into the rear yard that does not go into the rear 25% or 15 feet of the lot (the "12-foot pop-out"). (Since it cannot project into this last 25%/15 foot increment, it is applicable only in those districts requiring a 45% rear yard, i.e. RH-2, RH-3, RM-1 and RM-2 Districts.) This 12-foot extension can cover the full width of the lot if it is no higher than 10 feet above grade. It may be as high as the floor level of the second floor of occupancy not counting the ground floor if there is a 5 foot distance completely clear of obstructions between the extension and both side property lines (see Figures 8 and 9). Remember that this feature can extend 12 feet into the required rear yard. Therefore if your house already extends 2 feet into the rear yard required under the current rules as stated above, this feature would only be allowed to extend 10 feet from your existing house. Alternatively, if your house does not extend to the point where the rear yard requirement begins, you could extend your house at the height limit to that point, then extend it further with this feature. However, this feature could not extend a full 12 feet if it would then enter the rear 25% or 15 feet of the lot. Remember also, that as a permitted obstruction, it already protrudes into the rear yard. Therefore, other permitted obstructions cannot be appended to the 12foot extension and measured as projections into the rear yard from that point. Each permitted obstruction's allowable extension is measured from the rear yard line. You may consult Planning Code Section 136 to find other obstructions that are permitted in the rear yard and front setback.



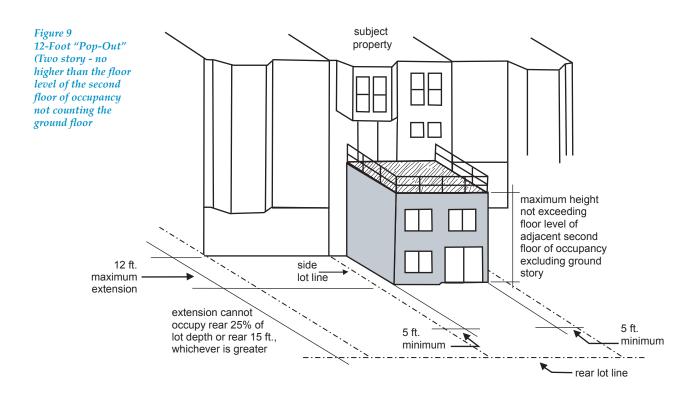
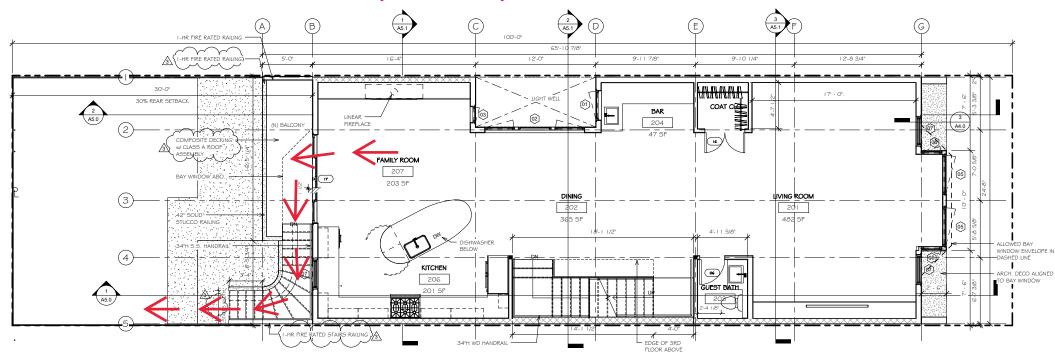
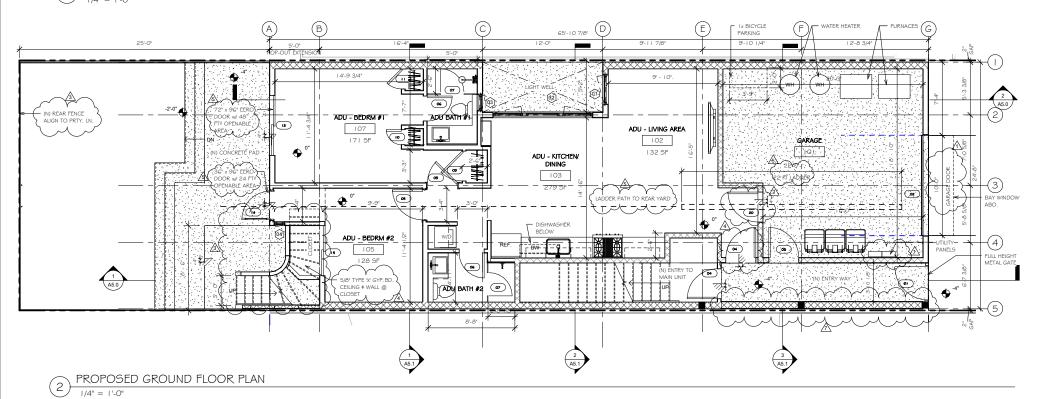


EXHIBIT #3

Intended circulation from 2nd floor Family toom to rear yard



PROPOSED 2ND FLOOR PLAN



2ND FLOOR SQ.FT.						
ROOM NO.	ROOM NAME	AREA SQ.FT.				
201	LIVING ROOM	482 SF				
202	DINING	365 SF				
203	GUEST BATH	29 SF				
204	BAR	47 SF				
205	COAT CLO.	23 SF				
206	KITCHEN	201 SF				
207	FAMILY ROOM	203 SF				

ZND ILOUK JQ.II.					
ROOM NO.	ROOM NAME	AREA SQ.FT.			
201	LIVING ROOM	482 SF			
202	DINING	365 SF			
203	GUEST BATH	29 SF			
204	BAR	47 SF			
205	COAT CLO.	23 SF			
206	KITCHEN	201 SF			
207	FAMILY ROOM	203 SF			
	•				

GROUND FLOOR SQ.FT.					
OM NO.	ROOM NAME	AREA SQ.FT.			
	GARAGE	348 SF			
	ADU - LIVING AREA	132 SF			
	ADU - KITCHEN/ DINING	279 SF			
	ADU BATH #2	40 SF			
	ADU - BEDRM #2	128 SF			
	ADU BATH #1	38 SF			
	ADU - BEDRM #1	171 SF			
,	MAIN HOUSE ENTRY	89 SF			
	ENTRYWAY	80 SF			

LIGHT \$ VENTILATION CALCULATION

- ADU BEDRM # |
REQ. DAYLIGHT; 13.76 FT2; REQ. VENT; 6.80 FT2
PROVIDED DAYLIGHT (DOOR # 13); 40 FT2
PROVIDED VENT (DOOR # 13); 24FT2
-ADU BEDRM #2
REQ. DAYLIGHT; 10.32 FT2; REQ. VENT; 5.16FT2
PROVIDED DAYLIGHT (DOOR # 14 & WDW #4); 27 FT2
PROVIDED VENT (DOOR # 14 & WDW #4); 25 FT2

- MAIN UNIT M. BEDROOM
REQ. DAYLIGHT: 26.56 FT2; REQ. VENT: 13.28 FT2
PROVIDED DAYLIGHT (WDW 8, 10, 11): 69 FT2
PROVIDED VENT (WDW 8, 10, 11): 64FT2
- MAIN UNIT BEDROOM #2
REQ. DAYLIGHT: 11.04 FT2; REQ. VENT: 5.52 FT2
PROVIDED DAYLIGHT (WDW 5, 6, 7): 41 FT2
PROVIDED VENT (WDW 5, 6, 7): 40FT2
- MAIN UNIT BEDROOM #3
REQ. DAYLIGHT: 11.04 FT2; REQ. VENT: 5.52 FT2
PROVIDED DAYLIGHT (WDW 5, 6, 7): 40FT2
PROVIDED DAYLIGHT (WDW 5, 6, 7): 41 FT2
PROVIDED DAYLIGHT (WDW 5, 6, 7): 41 FT2
PROVIDED VENT (WDW 5, 6, 7): 40FT2

FLOOR PLAN LEGEND

NEW PROPOSED NON FIRE RATED WALL

39 SANTA ROSA

39 Santa Rosa Ave, San Francisco, CA



Suite 101 San Francisco California 94123 t: 415 409 8808

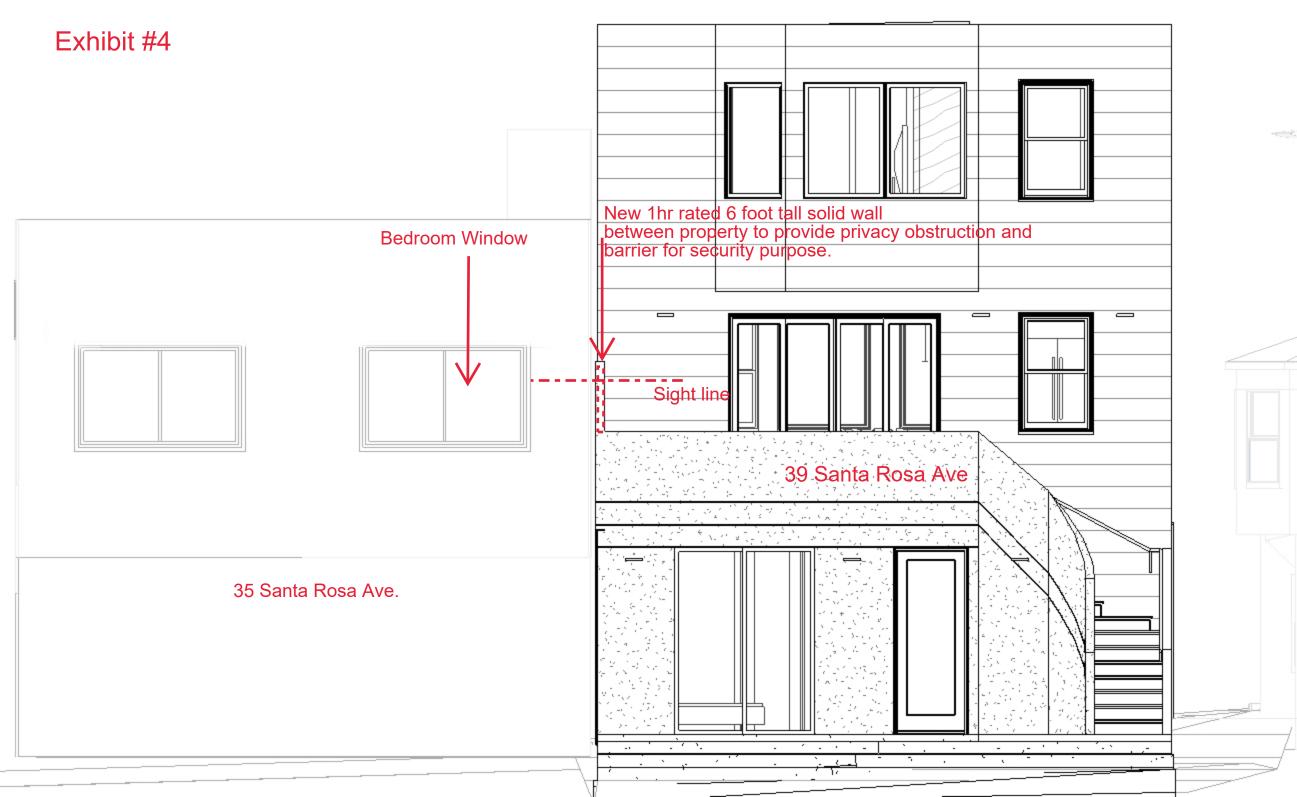


No.	Description	Date
I	Planning	Jul 28th,2
2	Fire	Mar 17th
2 3 4 5	Bldg - DBI	Apr 27th,
4	Bldg - DBI	Jul O5th,
5	FIRE - REV I	Jul 3 lst,
7	BLDG - REV3	Oct O4th 23

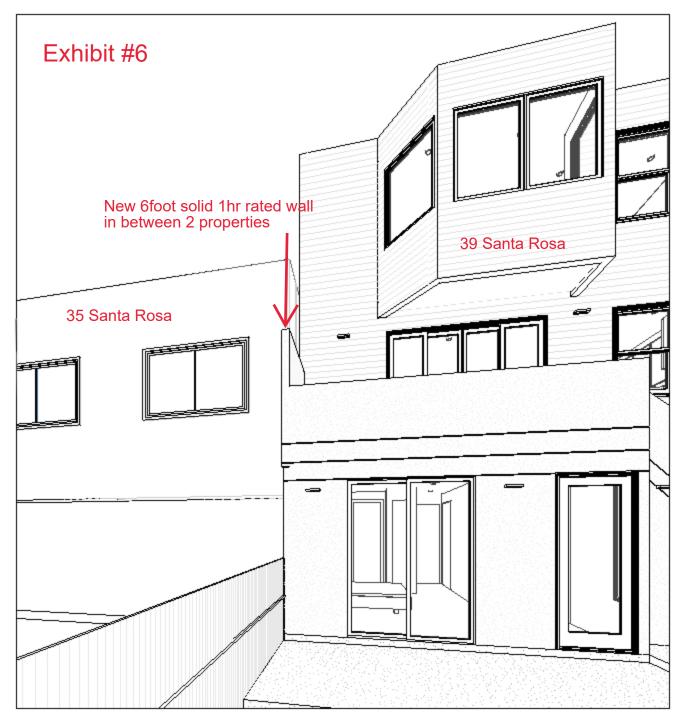
BKA, EE 1/4" = 1'-0" 21007

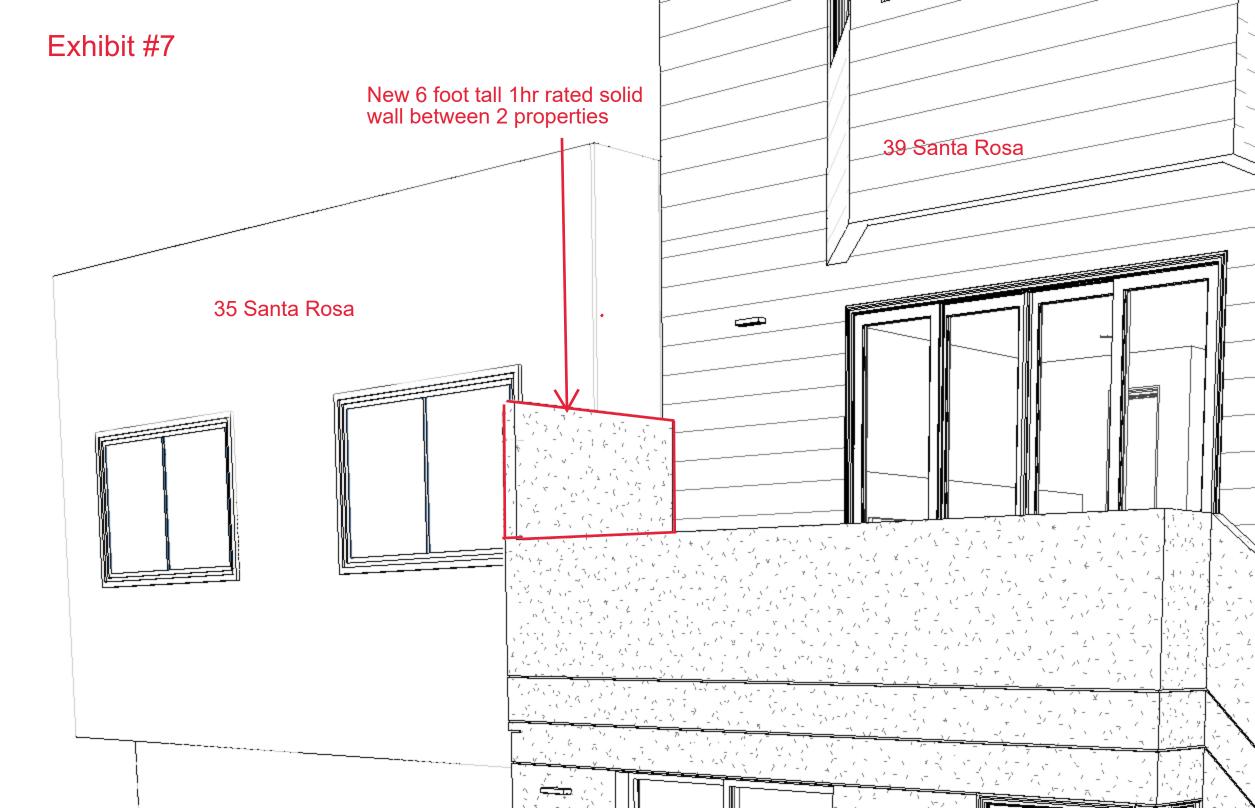
PROPOSED IST AND 2ND FLOOR

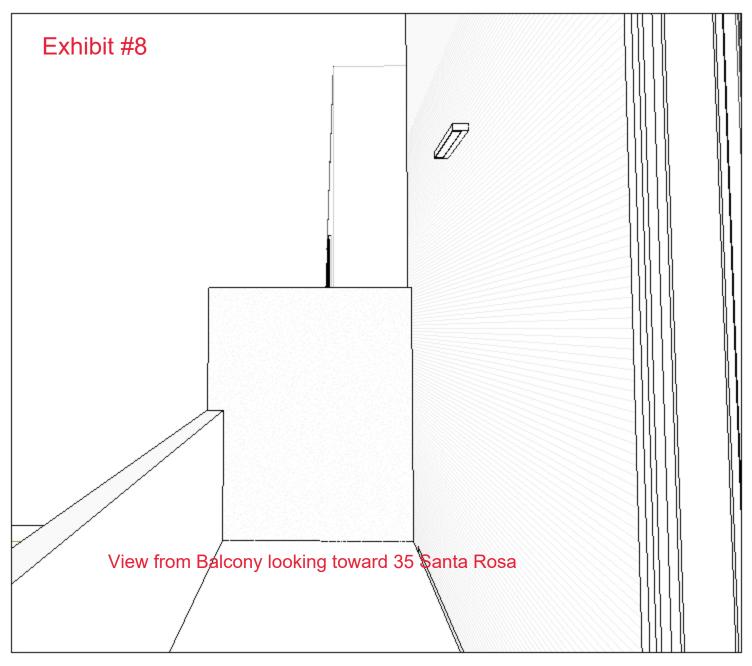
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39 SANTA ROSA AVE.

39 Santa Rosa Ave. San Francisco, CA 94112

Team 7 International Architecture Interior Planning

° 1648 Union Street
Suite 101
San Francisco
California 94123
t: 415 409 8808

f: 415 409 8809

try on

SEAL

ROFESSION

Exp. 10/21

REVISIONS

No. Description Date

Drawn Checked

AT AT

Scale 1/8" = 1'-0"

Project Number

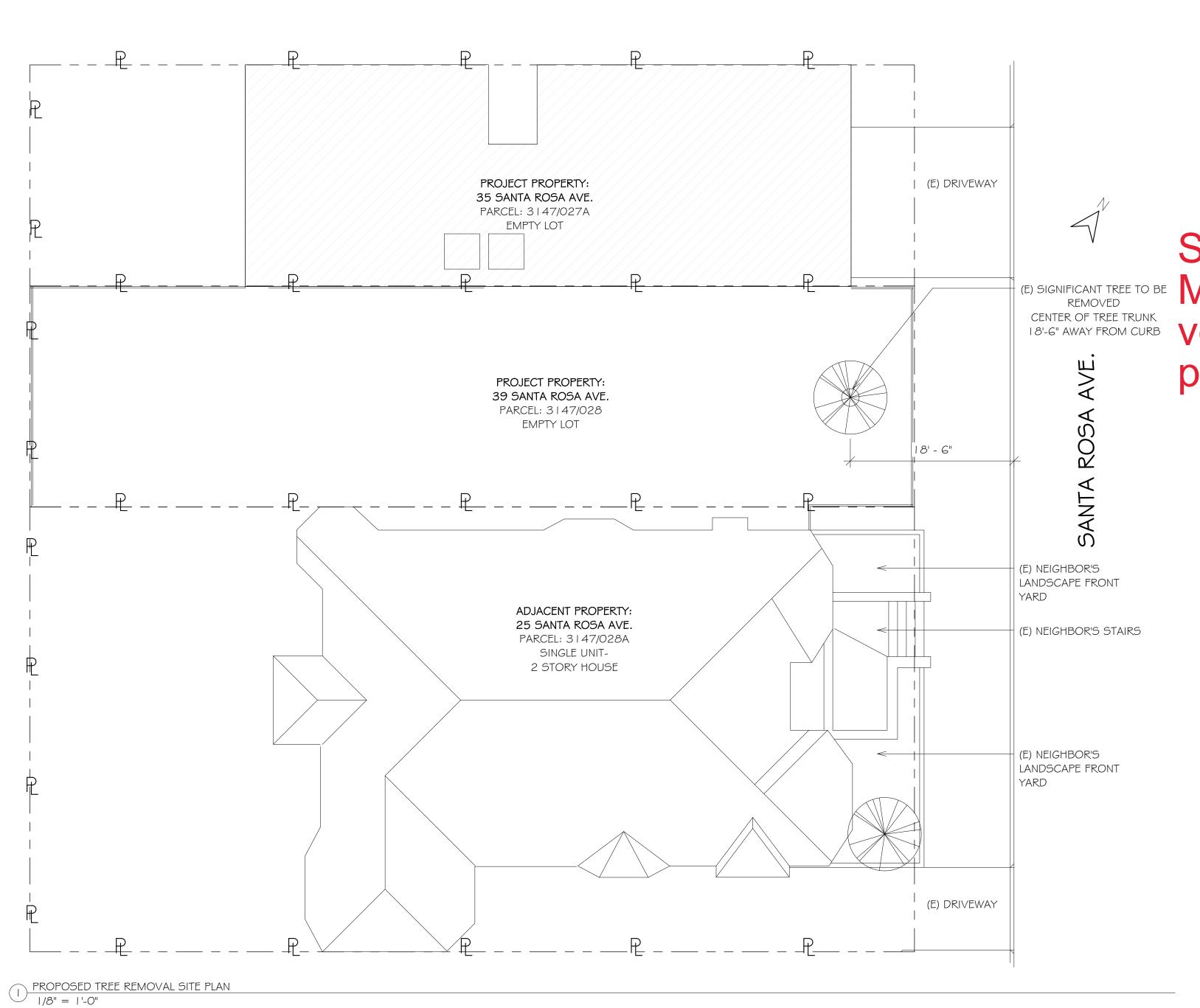
Sheet Title

TREE REMOVAL SITE PLAN

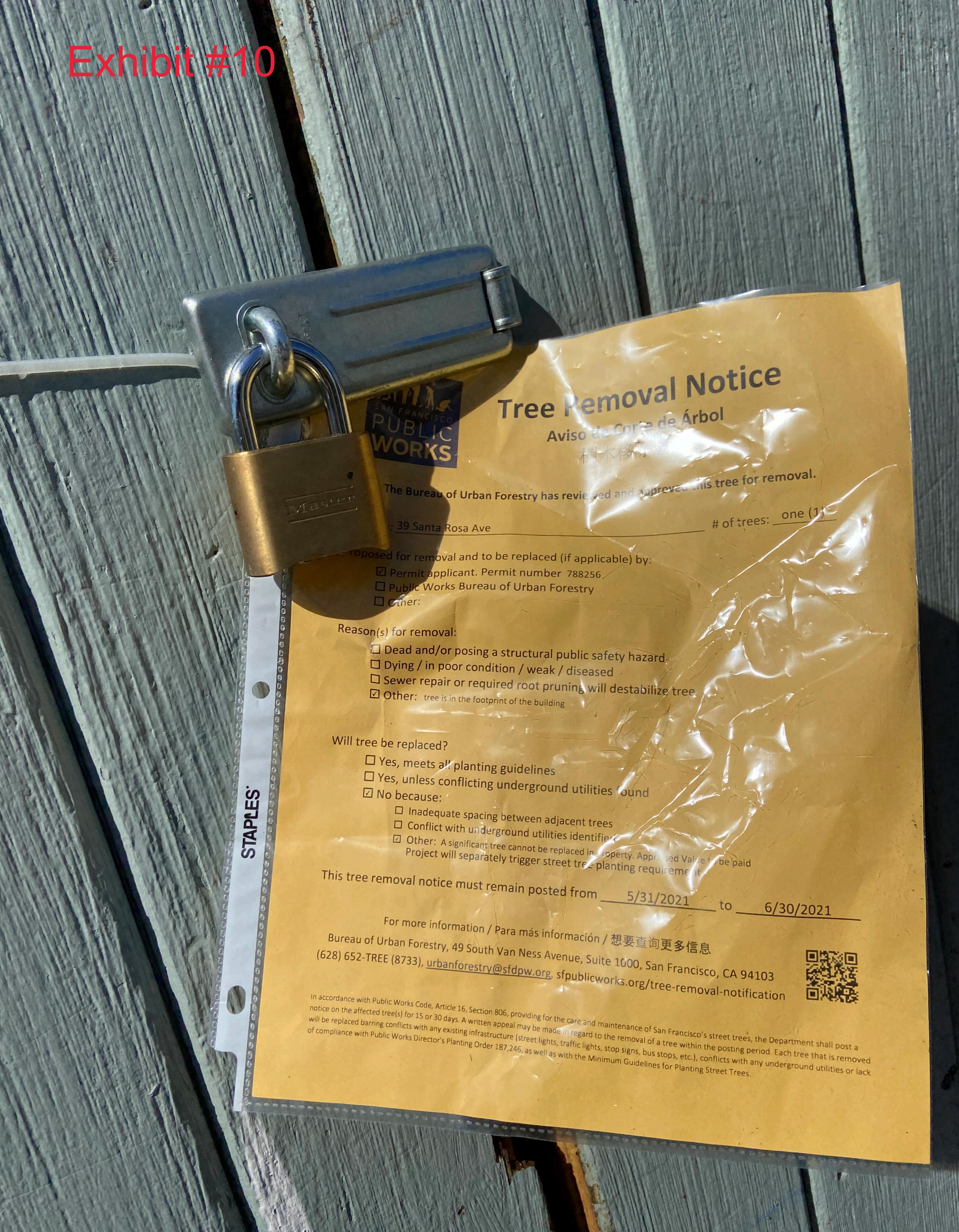
PENDING

Sheet Number

AO.2



Site plan sent to Urban Forestry on March 2021 for review and verification during tree removal permit process











, x	And	F.O.C.	Face of Concrete	R.	Riser
- @	Angle	F.O.F.	Face of Finish	RAD.	Radius
2	At Centerline	F.O.M. F.O.S.	Face of Masonry Face of Stud	R.D. REF.	Roof Drain Reference
)	Diamond or Round	F.O.W.	Face of Wall	REFR.	Refrigerator
	Perpendicular	FPRF.	Fireproof	REIN.	Reinforce
£	Pound or Number	FT.	Foot or Feet	REQ.	Required
E)	Existing	FTG.	Footing	RESIL.	Resilient
4. C.	Asphalt Concrete	FURR. FUT.	Furring Future	RGTR. RM.	Register Room
ACOUS.	Acoustical	101.	Tuture	R.O.	Rough Opening
ADD.	Addendum	GA.	Gauge	RWD.	Redwood
4. D.	Area Drain	GALV. G.B.	Galvanized	R.W.L.	Rain Water Leader
ADJ. A.F.F.	Adjustable Above Finish Floor	G.C.	Grab Bar General Contractor	S.	South
AGG.	Aggregate	GL.	Glass	S.A.D.	See Architectural Dv
ALT.	Alternate	GND.	Ground	SAN.	Sanitary
ALUM.	Aluminum	GR.	Grade	S.C.	Solid Core
APPROX. ARCH.	Approximate Architectural	GYP.	Gypsum	SCHED. S.D.	Schedule Soap Dispenser
ASPH.	Asphalt	H.B.	Hose Bib	SECT.	Section
4.S.R.	Automatic Sprinkler Riser	H.C.	Hollow Core	SH.	Shelf
		HDWD.	Hardwood	SHR.	Shower
3D.	Board	HDWE.	Hardware	SHT.	Sheet
BIT. BLDG.	Bituminous	H.M.	Hollow Metal	SIM. S.N.D.	Similar Sanitary Napkin
BLK.	Building Block	HORIZ. HR.	Horizontal Hour	J.IN.D.	Dispenser
BLKG.	Blocking	HT.	Height	S.N.R.	Sanitary Napkin
BM.	Beam		J	SDEC	Receptacle
BOT.	Bottom	I.D.	Inside Diameter	SPEC. SQ.	Specification Square
CAB.	Cabinet	INSUL. INT.	Insulation Interior	S.S.D.	See Structural Dwg.
.В.	Cabinet Catch Basin	IINI.	IIILETTOI	S.STL.	Stainless Steel
CEM.	Cement	JAN.	Janitor	ST.	Street
CER.	Ceramic	JT.	Joint	STA. STD.	Station Standard
C.I. CLG.	Cast Iron	KIT.	V:tobon	STL.	Steel
CLO.	Ceiling Closet	K.O.	Kitchen Knock Out	STOR.	Storage
CLR.	Clear	11.0.	Knock Out	STRL.	Structural
COL.	Column	LAB.	Laboratory	SUSP. SYM.	Suspended Symmetrical
CONC.	Concrete	LAM.	Laminate	JIIVI.	Symmetrical
CONN. CONST.	Connention Construction	LAV. LB.	Lavatory Pound	T D	T 10
CONT.	Continuous	LT.	Light	T.B. T.C.	Towel Bar Top of Curb
CORR.	Corridor		9	TEL.	Telephone
CTSK.	Countersink	MAX.	Maximum	TEMPD.	Tempered
CNTR. CTR.	Counter Center	MECH. MEMB.	Mechanical	T.F.C.I.	Tenant Furnished
J11(.	Ceillei	MET.	Membrane Metal	TER.	Contractor Installed Terrazzo
OBL.	Double	MFR.	Manufacturer	T.&G.	Tongue and Groove
DEPT.	Department	M.H.	Man Hole	THK.	Thick
DET. D.F.	Detail Drinking Fountain	MIN. MIR.	Minimum	T.P.	Top of Pavement
DIA.	Diameter	MISC.	Mirror Miscellaneous	T.P.D.	Toilet Paper Dispenser
OIM.	Dimension	M.O.	Masonry Opening	TRD.	Tread
DISP.	Dispenser	MTD.	Mounted	T.S.	Top of Slab
ON.	Down	MUL.	Mullion	T.V.	Television
D.O. DR.	Door Opening Door	N.	North	T.W.	Top of Wall
).S.	Down Spout	N.I.C.	North Not In Contract	TYP.	Typical
D.S.P.	Dry Stand Pipe	NO.	Number	U.B.C.	Uniform Building
DWG.	Drawing	NOM.	Nominal	0.8.0.	Code
OWR.	Drawer	N.T.S. N.S.	Not To Scale	UNF.	Unfinished
	East	14.3.	No Scale	U.O.N.	Unless Otherwise Noted
A.	Each	O.A.	Overall	UR.	Urinal
.J.	Expansion Joint	OBS.	Obscure	J. V.	Jai
L. LEC.	Elevation Electrical	O.C. O.D.	On Center	VAR.	Varies
leu. Lev.	Electrical Elevator	O.D. OFF.	Outside Diameter Office	VERT.	Vertical
MER.	Emergency	OPNG.	Opening	VEST.	Vestibule
NCL.	Enclosure	OPP.	Opposite	W.	West
P.	Electrical Panelboard	D	• •	VV. VV/	With
EQ. EQUIP.	Equal Equipment	P.H. PL.	Panic Hardware Plate	W.C.	Water Closet
TC.	Etcetera	P. LAM.	Plastic Laminate	WD.	Wood
.W.C.	Electrical Water Cooler	PLAS.	Plaster	W/O	Without
E)	Existing	PLYWD.	Plywood	WP. W.R.	Waterproof Water Resistant
XP.	Expansion	PR.	Pair	WSCT.	Wainscot
XPO. XT.	Exposed Exterior	PRCST. PT.	Precast Point	W.S.P.	Wet Stand Pipe
		P.T.D. P.T.D/R.	Paper Towel Dispenser Combination Paper Towel	WT.	Weight
- A.	Fire Alarm	r . Ι . <i>D/</i> Κ .	Dispenser and Receptacle		
D. DN.	Floor Drain Foundation	PTN.	Partition Partition		
- DN. Е.	Foundation Fire Extinguisher	P.T.R.	Paper Towel Receptacle		
E.C.	Fire Extinguisher Cabinet				
F.F.	Finish FLoor	Q.T.	Quarry Tile		
F.H.C. FIN.	Fire Hose Cabinet Finish				
ELR.	Finish Floor				
LOUR.	Flourescent				
\cap B					

BUILDING DATA

F.O.B. Face of Block

·	BLOCK LOT: ZONING: TOTAL LOT SQUARE FOOTAGE: EXISTING STORY:	0	3147/028 RH-1 2,500 SQ.FT. PROPOSED STORY: 3
	EXISTING BLDG. HT.:	1	PROPOSED BLG. HT.: 30'-4"
	PROPOSED CONSTRUCTION TYPE: EXISTING UNIT: PROPOSED UNIT: EXISTING OCCUPANCY: PROPOSED OCCUPANCY: EXISTING FIRE SPRINKLER SYSTEM: PROPOSED FIRE SPRINKLER SYSTEM:		VB 0 2 EMPTY LOT R-3 SINGLE FAMILY HOUSE W/ ADU N/A NFPA 13D 2

DIJUDING COLLADE FOOTACE

	BUILDIN	IG SQUARE FOO	OTAGE	
		EXISTING SQ.FT	PROPOSED SQ.FT	7
	1ST FLOOR	0 SQ. FT.	1499 SQ.FT. (GARAGE 376 SQ.FT) \rightarrow
	2ND FLOOR	O SQ. FT.	1473 SQ.FT.	
	3RD FLOOR	O SQ. FT.	1508 SQ.FT.)
	TOTAL SQ.FT:	O SO FI	4,480 SQ. FT.	
۰		MAIN UNIT (UNIT 1) TO ADU (UNIT 2) TO		0

ACOMMON AREA SQ.FTA:

470 SQ.FT.

GENERAL NOTES

5. "Owner" means RUO WU CHEN

- 1. The contract document include the working drawing, addenda, modifications, the conditions of the construction contract, and specifications.
- 2. The contract documents are instruments of service and shall remain the property of the architect whether the project for which they are propared is executed or not. The contract documents are not used by landlord or tenant for other projects nor are they to be modified in any manner whatsoever except by agreement in writing and with appropriate compensation to the architect. $^{\prime}$ 3. The work will conform with the requirements of the CBC w/SFBC Amendments, latest edition, and 1 the requirements of all other agencies having jurification.
- 4. "Developer" or "Base Building owner" means ...
- 6. "Furnishing" means supply only, for others to put in place.
- 7. "Provide" means furnish and install complete and in place
- 8. "Similar" means comparable characteristics for conditions noted. Contractor to verify dimensions
- 9. "Typical" means identical for conditions noted.
- 10. Do not scale drawings; dimensions govern. Verify dimensions with field conditions. If discrepancies are discovered between field conditions and drawings or between drawings, contact architecht for resolution before proceeding.
- 11. Horizontal dimensions indicated are to/from finished face of construction, except as noted.
- 12. Vertical dimensions are from top of full slab, except where voted to be from above finished floor.
- 13. Dimensions are not adjustable without approval of architect unless noted (+ or -).
- 14. All work shall be erected an installed plumb, level, square and true, and in proper alignment.

15. Cut and fit components for alteration of existing wok and installation of new work. Patch disturbed

- areas to match adjacent materials and finishes.
- 16. Patch and repair all fireproofing damaged or removed during performance of the work. Fireproof new penetrations required to all the new work.
- 17. Coordinate and provide blocking/backing in partitions behind all wall mounted items. All concealed wood to be fire treated.
- 18. Make all necessary provisions for items to be furnished or installed by tenant. Provide protection for these provisions until completion of the project. General contractor to coordinate N.I.C. items with appropriate trades.
- 19. General contractor shall review the base building contract documents and shall comply with all base building requirements and design criteria.
- 20. General contractor shall be responsible for checking contract documents. Field conditions and dimensions for accuracy and confirming that work is buildable as shown before proceeding with construction. Clarifications regarding any conflicts shall be achieved prior to related word being
- 21. General contractor shall verify that no conflicts exist in locations of any and all mechanical, telephone, electrical, plumbing and sprinkler equipment (to include all piping, ductwork and conduit) and that all required clearances for installation and maintenance of above equipment are provided. What elements are to be exposed or concealed shall be determined and reviewed with architect prior to construction proceeding.
- 22. General contractor and sub-contractors shall coordinate the layout and exact location of all partitions, doors, electrical/telephone outlets and light switches with architect in the
- 23. General contractor is responsible for and shall provide protection for any existing finishes including elevators, lobbies and corridors of the base building. Any repair to existing areas are not part of this project or contract except carpet.
- 24. Mechanical, electrical, plumbing & fire protection systems shop drawings and layouts shall be submitted as soon as possible after award of contract to the architect allowing 5 working days for review. No construction shall proceed until the approval of these drawings. All the above reads need to be reviewed be the architect at the same time.
- 25. All glass & glazing used in this project shall conform to requirements of chapter 24, latesty 3 edition, CBC.
- 26. Submit shop drawings & samples for all trades as soon as possible to the architect before proceeding with the work.
- 27. Contractor shall provide manufacturer's specifications, installation instructions, shop drawings & samples for review & approval of all materials and methods to be used prior to ordering or proceeding with the word.
- 28. Contractor to follow manufacturer's recommended specifications & installation procedures. If these are contrary to the contract documents, contractor shall notify architect, in writing immediately, to resolve discrepancies prior to proceeding.
- 29. The AIA "General conditions of the contract for construction", AIA document A201, published by the American Institute of Architects, here inafter referred to as "General conditions", is hereby made part of the contract documents the same is if bound herein The general conditions shall become part of the contract and shall apply to the general contractor and to all sub-contractors. Copies of the general conditions may be reviewed or obtained at the architect's office.
- 30. The contract documents consists of the following:
- A. Owner-contractor agreement
- B. General conditions
- C. Drawings as dated in agreement
- D. Addenda
- E. Modifications
- 31. Work will be constructed under a cost of the work plus a fee contract AIA document A102.
- 32. Exercise extreme care and precaution during construction of the work to minimize disturbances to adjacent structures and their occupants, property, public thoroughfares, etc. Contractor shall take precautions and be responsible for the safety of all building occupants from construction procedures.
- 33. Within five (5) days from contract date, prepare and submit an estimated progress schedule for the work, with sub-schedules of related activities which may affect the progress.
- 34. All work shall comply with applicable codes, amendments, rules, regulations, ordinances, laws, orders, approvals, etc. that are required by public authorities. In the event of conflict, the most stringent requirements shall comply. Requirements include, but are not necessarily limited to, the currently applicable editions or publications of the
- .. California Building Code, W/ San Francisco Amendment
- National Fire Protection Association American National Standards Institute

C. American Welding Society (AWS)

- State of California Energy Regulations for Non-Residential Buildings Title 24 and the California State Building Code
- 35. Abbreviations used in referring to standards that apply to the work include, but are not necessarily limited to the following:
- A. American Society for Testing Materials (ASTM) B. American Institute of Steel Construction (AISC)
- D. American Concrete Institute (ACI) E. American National Standards Institute (ANSI)

- F. Architectural Aluminum Manufacturer's Association (AAMA) G. Aluminum Association, INC. (AA)
- H. Concrete Reinforcement Steel Institute (CRSI)
- I. National Association of Architectural Metal Manufacturers (NAAMM) J. National Fire Protection Association (NFPA)
- K. National Woodwork Manufacturer's Association (NWMA)
- L. Woodwork Institute of California (WIC) 36. In the event of conflict between data shown on drawing and data shown on the specification, the specifications shall govern. Dimensions noted on drawings shall take precedence over scaled dimensions. Detail drawings take precedence over drawings of smaller scale. Should the contractor at any time discover an error in a drawing or
- specification, or a discrepancy or variation between dimensions on drawings and neasurements at site, or lack of dimensions or other information, he shall report at once to the architect for clarification and shall not proceed with the work affected until clarification has been made.
- 37. Only new items of recent manufacturer, of standard quality, free from defects, will be permitted on the work. Rejected items shall be removed immediately from the work and replaced with items of the quality specified.
- Failure to remove rejected materials and equipment shall not relieve the contractor from the responsibility for quality and character of items used nor from any other obligation imposed on him by the contract.
- 38. The finished work shall be firm, well anchored, in true alignment, plumb, level, with smooth, clean, uniform appearance without waves, distortions, holes, marks, cracks, stains, or discoloration. Jointings shall be close fitting, neat and well scribed. The finish work shall be no exposed unsightly anchors or fasteners and shall not present hazardous, unsafe corners. All work shall have the provision for expansion, contraction, and shrinkage as necessary to prevent cracks, buckling and warping due to temperature and humidity
- 39. Attachments, connections, or fastenings of any nature are to be properly and permanently secured in conformance with best practice and the contractor is responsible for improving them accordingly to these conditions. The drawings show only special conditions to assist contractor, they do not illustrate every such detail.
- 40. The contractor is responsible for verifying the dimensions and elevations at the site. The contractor and sub-contractor shall coordinate the layout and exact location of all partitioning, doors, electrical / telephone outlets, light switches and thermostats with the architect in the field before proceeding with construction
- 41. The contractor shall continuously check architectural and structural clearances for accessibility of equipment and mechanical and electrical systems. Contractor shall verify that no conflicts exist in locations of any and all mechanical, telephone, electrical, lighting, plumbing, and sprinkler equipment (to include all piping, ductwork and conduit) and that all required clearances for installation and maintenance of above equipment are provided. No allowance of any kind will be made for the contractor's negligence to foresee means of installing equipment into position inside structures.
- 42. No work defective in construction or quality or deficent in any requirements of drawings and specifications will be acceptable in consequence of owner's or architect's failure to discover or to point out defects or deficiencies during construction; nor will presence of inspectors on word relieve contractor from responsibility for securing quality and progress of work as required by contract. Defective word revealed within time required guarantees shall be replaced by word conforming with intent of contract. No payment whether partial or final, shall be constructed as an acceptance of defective word or improper materials.
- 43. Material and workmanship specified by reference to number, symbol, or title of a specification, trade association standard, or other similar standard, shall comply with requirements in latest edition or revision thereof and with any amendment or supplement thereto in effect on date of origin of this project's contract documents. Such standard, except as modified herein, shall have full force and effects as though printed in contract
- 44. Contractor shall waive 'common practice" and "common usage" as construction criteria wherever details and contract documents or governing codes, ordinances, etc. require greater quantity or better quality than common practice or common usage would
- 45. Furance and water heaters to be closet installation. Unlisted equipment shall be install per CMC 303.3 & 303.4
- 46. Gas vent terminations shall meet the requirements of CMC 802.6 & SFMC 802.6.2
- 47. Combustion air shall meet the requirements of CMC Chapter 7
- 48. Environmental air ducts shall terminate 3 feet from the property line and 3 feet from openings into the building per CMC 504.5 and provide with back-draft damper per CMC 504.1 49. Domestic range hood vents shall meet the requirements of CMC 504.2 and comply with
- CMC table 403.7 50. Upper cabinets shall be min. 30" above cooking top per CMC 916.1.2. Provide the cooking
- appliances minmum clearances to combustible materials per CMC 916.1.1
- 51. All interior spaces intended for human occupancy shall be provided with space heating per
- 52. Clothes dryer exhaust shall be minimum 4 inches, terminate to the outside of the building, shall be equipped with a back-draft damper, and meet the requirements of CMC 504.3. Provide 100 sq. inch minimum make-up air opening for domestic dryers. 53. Direct vent appliances per CMC 802.2.4 (per manufacturer's installation instructions) and
- 54. 100% of mixed debris must be transported by a registered hauler to a registered facility and
- be processed for recycling, in compliance with SF Construction & Demolition Debris Ordinance 55. Project to be compliance with California Energy Code Title 24 Part 6 56. Reduce use of portable water for newly installed fixtures and fittings as summarized in CalGreen
- table 5.303.2.2 and 5.303.2.3 Replace all noncompliant fixture in project area. 57. Newly installed equipment in additions or alterations, testing and adjusting is required.
- 58. VOC limits in SCAQMD Rule 1168 VOC CA Code of Regulations Title 17 for aerosol adhesives 59. VOC limits in Air Resources Board Architectural Coatings Suggested Control Measures and CA Code of Regulations Title 17 for aerosol paints
- 60. CARB air toxics Control Measure for Composite Wood including meeting emission limits in CalGreen Table 5.504.4.5
- 61. Resilient Floor Systems: 80% of floor area receiving resilient flooring, install with: 1. Certified under the resilient floor covering institute (RFCI) floorscore program 2. Compliant w VOC emission limits and testing requirements of CA department of Public Health
- 2010 Standard Method for the testing and evaluation chambers v1.1. 3. Compliant w Collaborative for High Performance Schools (CHPS) EQ2.2 and listed in the CHPS
- high performance product database or 4. Certified under the greenguard children & schools program to comply w CA department of
- 62. CARB air toxics Control Measure for Composite Wood including meeting emission limits in
- 63. Wall and roof-ceilings STC 50, exterior windows STC 30 Party walls and floor ceilings STC 40 64. Do not install equipment that contains CFCs or Halons (CalGreen 5.508.1)

PROJECT TEAM

SAN FRANCISCO, CA 94123

TEL: 415.409.8808

OWNER: RUO WU CHEN 821 MORNINGSIDE DR MILLBRAE, CA 94030

ARCHITECT: JACK TAM TEAM 7 INTERNATIONAL 1648 UNION STREET, SUITE 101

GENERAL CONTRACTOR: RUO WU CHEN 821 MORNINGSIDE DR, MILLBRAE, CA 94030 (415) 810 - 2408 CABRILLOJOECHEN@GMAIL.COM STRUCTURAL ENGINEER:

SCOPE OF WORK

INDEX OF DRAWINGS

PROJECT DATA

AB-005 & EG-02

EGRESS ANALYSIS

SECTIONS

SECTIONS

3D VIEWS

SURVEY

SCHEDULES

S-19 ATTACHMENT A

8 EXISTING & PROPOSED SITE PLAN

EXTERIOR SIDE ELEVATION

PROPOSED 1ST AND 2ND FLOOR

PROPOSED 3RD AND ROOF FLOOR

PROPOSED RCP & ELECTRICAL PLAN

FACADE & REAR EXTERIOR ELEVATION

SITE PHOTOS & PROPOSED 3D VIEWS

AO. 1

A0.2

AO.3

A2.0

A2.1

A3.0

A4.0

A4.1

A5.0

A5.1

A8.0

►A10.0

A10.1

NEW 3-STORY CONSTRUCTION BUILDING WITH 2 RESTDENTIAL UNITS (1 SINGLE FAMILY + 1ADU). ADU UNDER STATE GOVERNMENT SECTION CODE 65852.2.

ADU (UNIT 2) ON THE GROUND FLOOR WITH OPEN KITCHEN/ LIVING/ DINING ROOM, 2 BEDROOMS, & 2 BATHROOMS

MAIN UNIT (UNIT 1) DWELLING LOCATED @ 2ND & 3RD FLOOR, WITH GARAGE @ GROUND FLOOR.

2ND FLOOR CONSISTS OF LIVING ROOM, FAMILY ROOM, DINING ROOM, KITCHEN, 1/2 BATHROOM, SMALL WET BAR, COAT CLOSET. 3RD FLOOR CONSISTS OF 1 MASTER BEDROOM W/ MASTER BATH, 2 BEDROOMS W/ 2 BATHROOMS, AND AN OPEN OFFICE W/ A **BATHROOM**



39 Santa Rosa Ave, San

39 SANTA

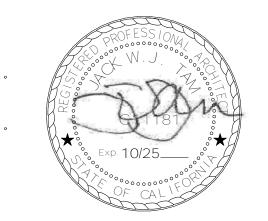
ROSA

Francisco, CA

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1648 Union Street



EXISTING CONSTRUCTION TO BE REMOVED. (E) STRUCTURAL WALLS TO REMAIN RUN TO HEIGHT SHOWN IN PLAN. (U.O.N. IN STRUCTURAL DRAWING). PROVIDE COMPRESSION STRUT AS REQD. FOR SEISMIC BRACING.

TYPICAL 2x4 WOOD STUDS @ 16" O.C. WITH 5/8" TYPE 'X' GYP. BD. EACH SIDE

BD. ON EACH SIDE (U.O.N. IN STRUCTURAL DRAWINGS) CURVED WALLS SHALL HAVE MIN. 2X4 WOOD STUDS @ 16" O.C. WITH TYPE 'X' GYP.

GRID LINE BUBBLE DRAWING NUMBER REFERENCE TO DRAWING & SHEET NOS. - SHEET NUMBER —— FURNITURE TYPE ABBREVIATION —— FURNITURE REFERENCE

FURNITURE NO.

- DRAWING NUMBER

SHEET NUMBER

SECTION REFERENCE

SYMBOLS

INCHES INTERIOR CEILING HT REFERENCE DOOR REFERENCE WINDOW REFERENCE SHEET NOTES ROOM NUMBER REVISION ALIGN

— MATERIAL NO.

MATERIAL REFERENCE

— DRAWING NUMBER

—— SHEET NUMBER

- MATERIAL TYPE ABBREVIATION



REVISIONS Date Description Planning Jul 28th, 22 Mar 17th, 23 lFire Bldg - DBI Apr 27th, 23 BLDG - REV3 Oct 04th, 23 FIRE - REV3 Dec 14th, 23 INTERIOR ELEVATION REFERENCE

Drawn Checked BA, MI Scale NTS Project Number 21007

Sheet Title PROJECT DATA

Sheet Number

AO.





London N. Breed, Mayor Tom C. Hui, S.E., C.B.O., Director

Attachment A

SLOPE AND SEISMIC HAZARD ZONE PROTECTION CHECKLIST A COPY OF THIS DOCUMENT SHALL BE SUBMITTED WITH THE PERMIT APPLICATION

JOB ADDRESS	39 Santa Rosa Ave.	APPLICATION NO. 202110291497 ADDENDUM NO
OWNER NAME	Joseph Chen	OWNER PHONE NO. (415) 810 - 2408

1: PROPERTY LOCATION	1: PROPERTY LOCATION				
EARTHOUAVE INDUCED LANDSLIDE AREA ON	YES	NO 🔯	CONSTRUCTION OF NEW BUILDING OR STRUCTURE HAVING OVER 1000 SQFT OF NEW PROJECTED ROOF AREA	YES ≰	NO
EARTHQUAKE INDUCED LANDSLIDE AREA ON THE STATE OF CALIFORNIA DEPARTMENT OF CONSERVATION DIVISION OF MINES AND GEOLOGY (CDMG) SEISMIC HAZARD ZONES			HORIZONTAL OR VERTICAL ADDITIONS HAVING OVER 500 SQFT OF NEW PROJECTED ROOF AREA	YES	NO NO
MAP FOR SAN FRANCISCO, RELEASED NOVEMBER 17, 2000.			SHORING	YES	NO
			UNDERPINNING	YES	NO ⊠
2: AVERAGE SLOPE OF PROPERTY			GRADING, INCLUDING EXCAVATION OR FILL, OF OVER 50 CUBIC YARDS OF EARTH MATERIAL	YES ₩	NO
PROPERTY EXCEEDING AN AVERAGE SLOPE OF 4H:1V (25%) GRADE	YES	NO	CONSTRUCTION ACTIVITY LISTED BELOW DETERMINED BY THE BUILDING OFFICIAL THAT MAY HAVE A SUBSTANTIAL IMPACT ON THE SLOPE STABILITY:		
(APPLICANT WILL NEED TO INCLUDE PLANS ILLUSTRATING SLOPE OF THE PROPERTY AND/OR INCLUDE A SURVEY VERIFYING THE		×	RETAINING WALL:	YES	NO
SLOPE OF THE PROPERTY)			OTHERS:	YES	NO

SECTION 4: LICENSED DESIGN PROFESSIONAL VERIFICATION AND SIGNATURES

Under penalty of perjury, I certify that the information provided on this form is based on my personal review of the building and its records, or review by others acting under my direct supervision, and is correct to the best of

my knowledge.	,	,,,,	,
Prepared by:	Jack Tam		OROFESSION:
	E	ngineer/Architect of Record	W.J.
(415) 409 - 8	3808	miguel@team7.com	188
Telephone -	200	Email	C11181
Signature	gin	06/26/2o 23	OF CALIFORNIA

Technical Services Division 1660 Mission Street– San Francisco CA 94103 Office (415) 558-6205 - FAX (415) 558-6401 - www.sfdbi.org **INFORMATION SHEET S-19** ATTACHMENT A

FOR DBI USE ONLY

ASSIGNMENT OF REVIEW TIER

EXEMPTED: Reports per Section E and Third Party Peer Review Not Required

☐ If the box in Section 1 "Property Location" AND the box in Section 2 "Average Slope of Property" are marked "No" OR if all the boxes in Section 3 "Proposed Construction" are marked "No", reports per Section E and Third Party Peer Review are exempted by the SSPA.

TIER I: Reports per Section E Required but Third Party Peer Review Not Required

☐ If the box in Section 2 "Average Slope of Property" AND any boxes in Section 3 "Proposed Construction" are marked "Yes" AND the property does not lie within any areas of potential landslide hazard, DBI shall require mandatory submittal of reports per Section E only.

TIER II: Reports per Section E and Third Party Peer Review Required

☐ If the box in Section 2 "Average Slope of Property" AND any boxes in Section 3 "Proposed Construction" are marked "Yes" AND the property lies within the areas of potential landslide hazard, DBI shall require mandatory submittal of reports per Section E and require the permit application be subject to a third party peer review. At the discretion of the SSPA Review Committee, the peer review may be followed by the establishment of a Structural Advisory Committee (SAC) with the project reassigned to Tier III.

If the DBI Plan Review Engineer (or the SSPA Review Committee, if established), in their discretion, determines from the submitted documents that the project has a substantial impact on the slope stability of the site or creates a potential for earthquake induced landslide hazards, DBI may require that the third party peer review be followed by the establishment of a Structural Advisory Committee (SAC) and re-assigned the project to Tier III.

TIER III: Structural Advisory Committee (SAC) Review

If the box in Section 1 "Property Location" AND any boxes in Section 3 "Proposed Construction
are marked "Yes", DBI shall require mandatory submittal of reports per Section E and require the
permit application be subject to review by a Structural Advisory Committee (SAC), as defined by
SFBC Section 105A.6.

Tier assigned by:		Phone: (415)
	DBI Plan Review Engineer	
Comment:		

Page | 2

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Suite 101



No Description	Dat∈

Drawn Scale

21007

Project Number

Sheet Title

S-19 ATTACHMENT A

Sheet Number

AO.2

City and County of San Francisco Department of Building Inspection



London N. Breed, Mayor Patrick O'Riordan, C.B.O., Interim Director

INFORMATION SHEET

No. EG-02

DATE

: December 13, 2021

CATEGORY

Emergency Escape and Rescue Openings (EERO) Into a Yard or Court of an Existing or SUBJECT

New Building with an R-3 Occupancies

REFERENCE : Currently adopted San Francisco Building Code Section 1030 Emergency Escape and Rescue

AB-005 Local Equivalency Case-by-Case Application Procedures

AB-028 Pre-application and Pre-addendum Plan Review Procedures

: To clarify the local equivalency requirements for emergency escape and rescue openings that INTENT open into a yard or court that does not open directly to a public way for R-3 occupancies

DISCUSSION

SFBC Section 1030 requires emergency escape and rescue openings (EEROs) to open directly into a public way or to a yard or court that opens to a public way. This information sheet addresses the condition where the EERO's open to a yard or court that does not open directly to a public way for R-3 occupancies.

The intent of the code is that windows required by SFBC Section 1030 be available so that one may escape from that window to the exterior of the building without having to travel through the building itself, and so that rescue can be performed from the exterior. If the EERO's open into a yard that has no access to a public way, they do not meet the requirements of the code where both escape and rescue can be accomplished.

Projects may request for approval of local equivalency where both of the following conditions are met:

- 1. The escape criteria of the EERO may be accomplished where the EERO open into a yard with a minimum of 25'
- 2. The rescue criteria of the EERO at a yard or court that has no direct access to the public way shall be proposed by the project sponsor and evaluated on a case by case basis by the Supervisor or Manager.

Technical Services Division 49 South Van Ness Avenue, Suite 500 - San Francisco CA 94103 Office (628) 652-3720 - www.sfdbi.org

All other conditions will also be evaluated on a case-by-case basis by the Supervisor or Manager. A pre-application meeting and/or approval of AB-005 is required.

Ken Cofflin

Fire Marshal & Assistant Deputy Chief San Francisco Fire Department

Patrick O'Riordan, C.B.O. Interim Director

Department of Building Inspection

This Information Sheet is subject to modification at any time. For the most current version, visit our website at https://sfdbi.org/information-sheets.

2022 SAN FRANCISCO BUILDING CODE

AB-005

ATTACHMENT A



1/1/2023

DEPARTMENT OF BUILDING INSPECTION City & County of San Francisco 49 South Van Ness Ave, 5th Floor, San Francisco, California 94103

REQUEST FOR APPROVAL OF LOCAL EQUIVALENCY FOR MODIFICATION OR ALTERNATE MATERIALS, DESIGN OR METHODS OF CONSTRUCTION

DATE SUBMITTED 11/14/2023

[Note: This form shall be recorded as part of the permanent construction records of the property]

If no permit application has been filed, a Preapplication Review Fee is required for review of a request for local equivalency or modification, per SFBC Table 1A-B, Item 5. Additional fees may be required by Fire Department and other City review agencies.

If a permit application has been filed, no additional fees are required for this review.

Permit Application # _202110291497

Property Address: 39 Santa Rosa Ave

Block and Lot: 3147 / 028 Occupancy Group: R-3 Type of Construction: V-B No. of Stories: 3 Describe Use of Building New 3-story Single Family Custom house with ADU and 1-car attached garage.

Under the authority of the San Francisco Building Code, Sections 104A.2.7 and 104A.2.8; the San Francisco Mechanical Code, Section 302.2; the San Francisco Electrical Code, Section 89.117; and the San Francisco Plumbing Code, Section 301.3; the undersigned requests modifications of the provisions of these codes and/or approval of alternate materials, designs or methods of construction. Two copies of supporting documents, including plans showing the proposed modifications or alternate materials, design or methods of construction, are attached.

Regular Code Requirement (specify Code and Sections)

Section 1030 Requires EERO to open directly into a public way or to a yard or court opens to a public way.

2022 SAN FRANCISCO BUILDING CODE

	Proposed Modification or Alternate Both units will provide EERO to 25 ft deep rear yard.
8	Fire Department ladder will be able to access to the rear yard from the front garage through
	the ADU open living/dining/kitchen area and the ADU bedroom, then through a 36" wide door with acce
(to the 25 feet deep rear yard that has permits access to the EERO windows of unit above.

Case-by-Case Basis of Request - Describe the practical difficulties presented in meeting the specific conditions of the code and how the proposed modification or alternate meets the intent of the code. A separate form should be filled for each requested modification or alternate. Attach copies of any Administrative Bulletin, Code Ruling, reference, test reports, expert opinions, etc., which support this request. The Department may require that an approved consultant be hired by the applicant to perform tests or analysis and to submit an evaluation report to the Department for consideration.

Current Project is an interior lot with no access to public way. The building will provide at least 25 feet of rear yard to meet alternative local equivalency as state on EG-02

quested by:	PROJECT SPONSOR

415-810-2408



ARCHITECT/ENGINEER



2022 SAN FRANCISCO BUILDING CODE

PLAN REVIEWER COMMENTS:

RECOMMENDATIONS: signed off/dated by:]	Approve	Approve with conditions	Disapprove
lan Reviewer:			
Division Manager:			
or Director of Bldg. Inspection:			
or Fire Marshal:			
	AL or OTHER CO	MMENTS	
	AL or OTHER CO	MMENTS	
	AL or OTHER CO	MMENTS	
	AL or OTHER CO	MMENTS	
	AL or OTHER CO	MMENTS	
for Fire Marshal: CONDITIONS OF APPROV	AL or OTHER CO	MMENTS	

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SEAL



REVISIONS

1 \ L V I	310113		
No	Descrip	tion	Date
6	FIRE - REV2		Sep 25th, 23
8	FIRE - REV3		Dec 14th, 23
Drav	wn	Checked	d
	MI		

Project Number

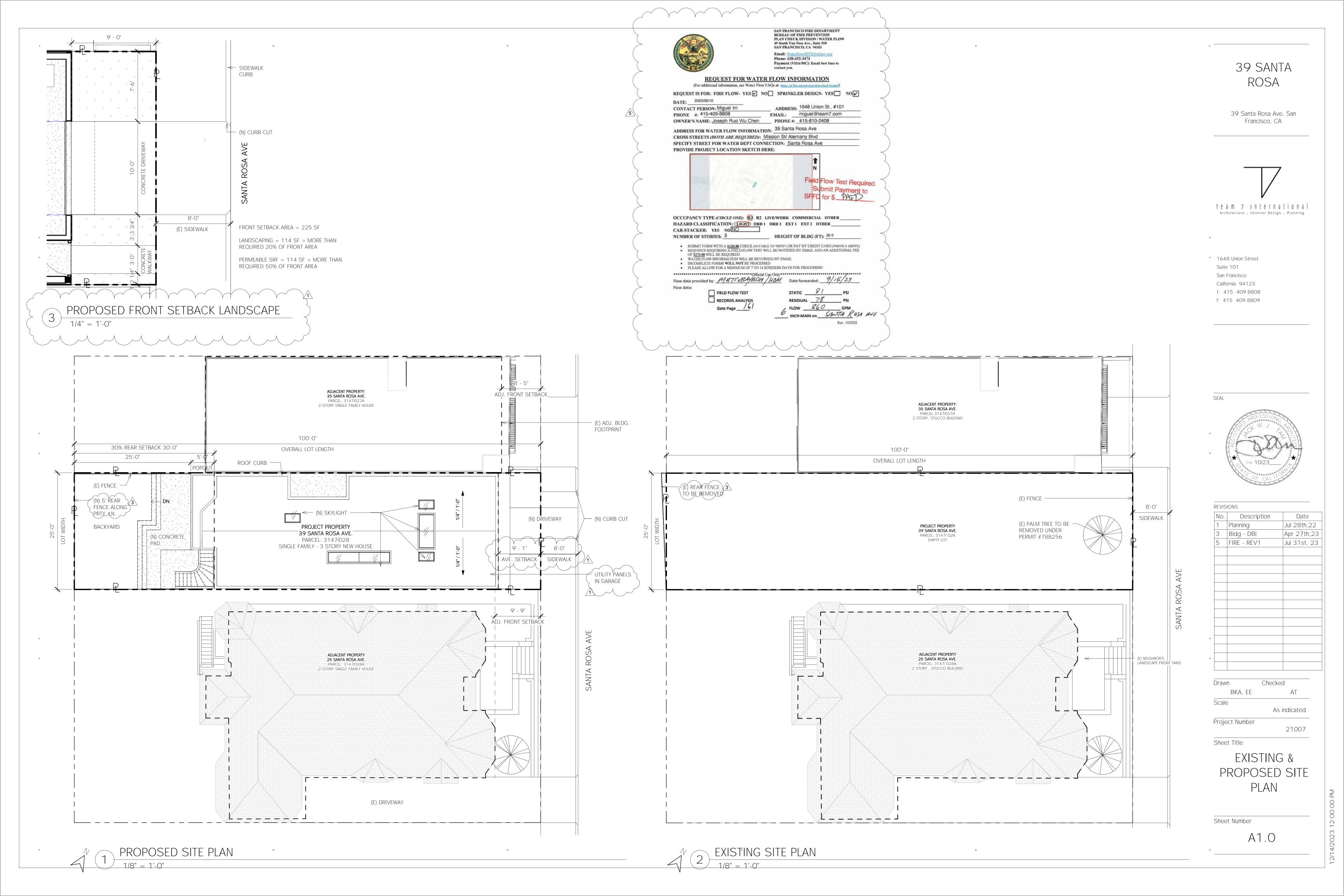
Scale

21007

Sheet Number

AO.3

Page 5-3 Page 5-4 Page 5-5° 1/1/2023 1/1/2023





S	SQ.FT.	
	AREA SQ.FT.	
	348 SF	
	132 SF	
	279 SF	
	40 SF	
	128 SF	теаm
	38 SF	Archite

171 SF

89 SF

80 SF

LIGHT & VENTILATION CALCULATION

GROUND FLOOR

- ADU BEDRM #1 REQ. DAYLIGHT: 13.76 FT²; REQ. VENT: 6.88 FT² PROVIDED DAYLIGHT (DOOR #13): 48 FT² PROVIDED VENT (DOOR #13): 24FT²

-ADU BEDRM #2 REQ. DAYLIGHT: 10.32 FT²; REQ. VENT: 5.16FT² PROVIDED DAYLIGHT (DOOR #14 & WDW #4): 27 FT² PROVIDED VENT (DOOR #14 & WDW #4): 25 FT²

3RD FLOOR

101

102 103 104

105

106

107

108

GARAGE

ADU - LIVING AREA

ADU BATH #2

ADU BATH #1

ENTRYWAY

ADU - BEDRM #2

ADU - BEDRM #1

MAIN HOUSE ENTRY

ADU - KITCHEN/ DINING

- MAIN UNIT M. BEDROOM REQ. DAYLIGHT: 26.56 FT²; REQ. VENT: 13.28 FT² PROVIDED DAYLIGHT (WDW 8,10,11): 69 FT² PROVIDED VENT (WDW 8,10,11): 64FT²

- MAIN UNIT BEDROOM #2 REQ. DAYLIGHT: 11.04 FT²; REQ. VENT: 5.52 FT² PROVIDED DAYLIGHT (WDW 5,6,7): 41 FT² PROVIDED VENT (WDW 5,6,7): 40FT²

- MAIN UNIT BEDROOM #3 REQ. DAYLIGHT: 11.04 FT²; REQ. VENT: 5.52 FT² PROVIDED DAYLIGHT (WDW 5,6,7): 41 FT² PROVIDED VENT (WDW 5,6,7): 40FT²

39 SANTA ROSA

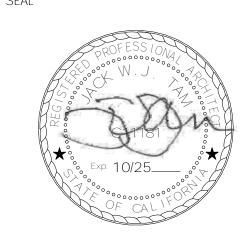
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REVIS	IONS	
No.	Description	Date
1	Planning	Jul 28th,22
2	Fire	Mar 17th, 23
3	Bldg - DBI	Apr 27th,23
4	Bldg - DBI	Jul 05th, 23
5	FIRE - REV1	Jul 31st, 23
7	BLDG - REV3	Oct 04th, 23

Drawn	Checked	
BKA, EE		AT
Scale		

1/4" = 1'-0"Project Number

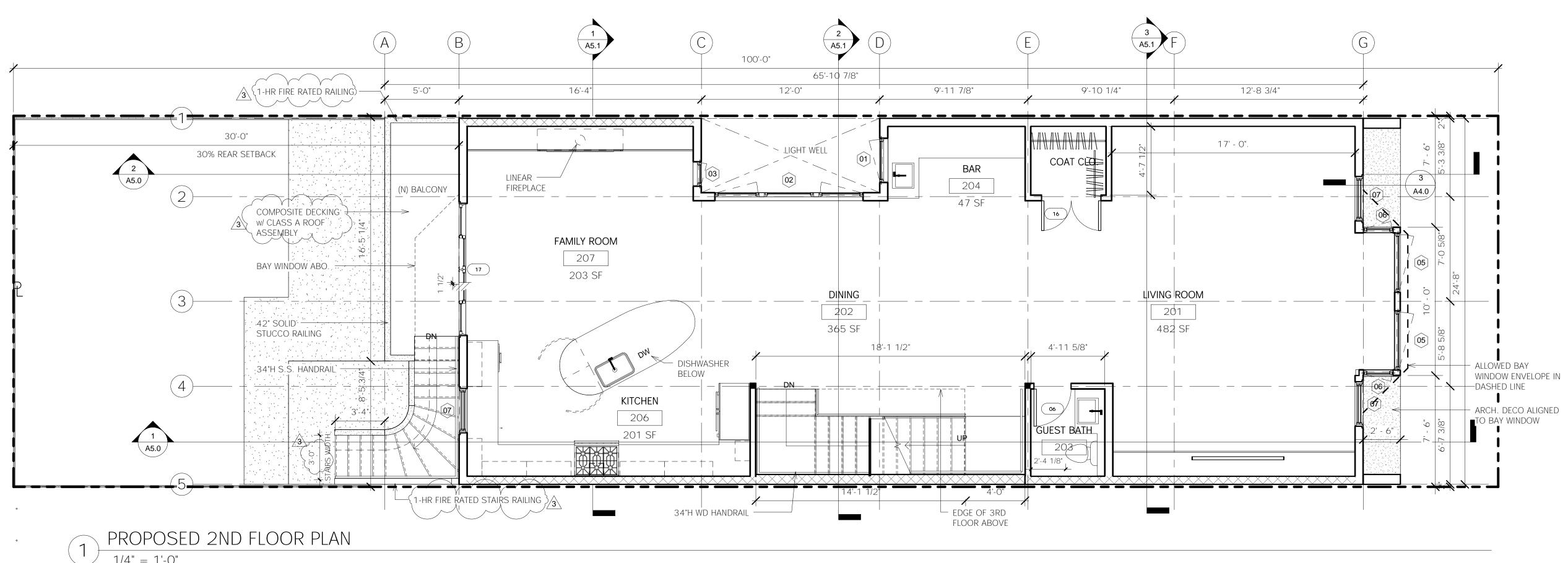
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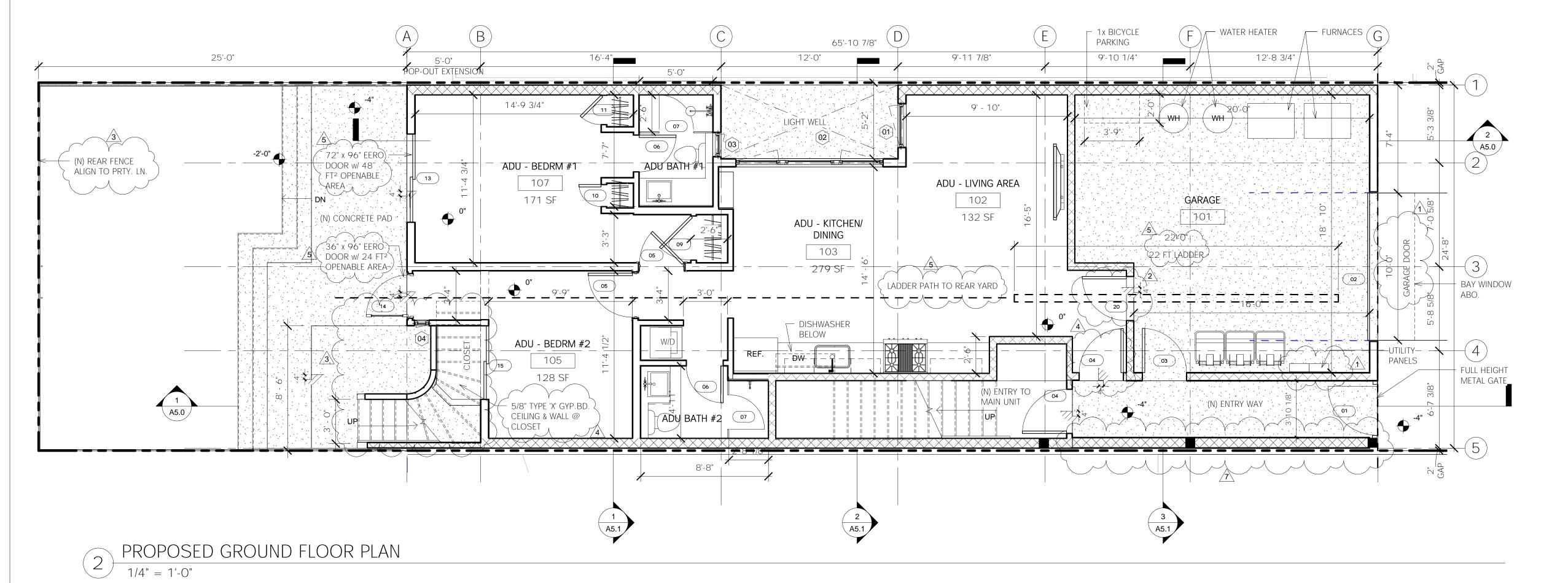
Sheet Title

PROPOSED 1ST AND 2ND FLOOR

Sheet Number

A2.0



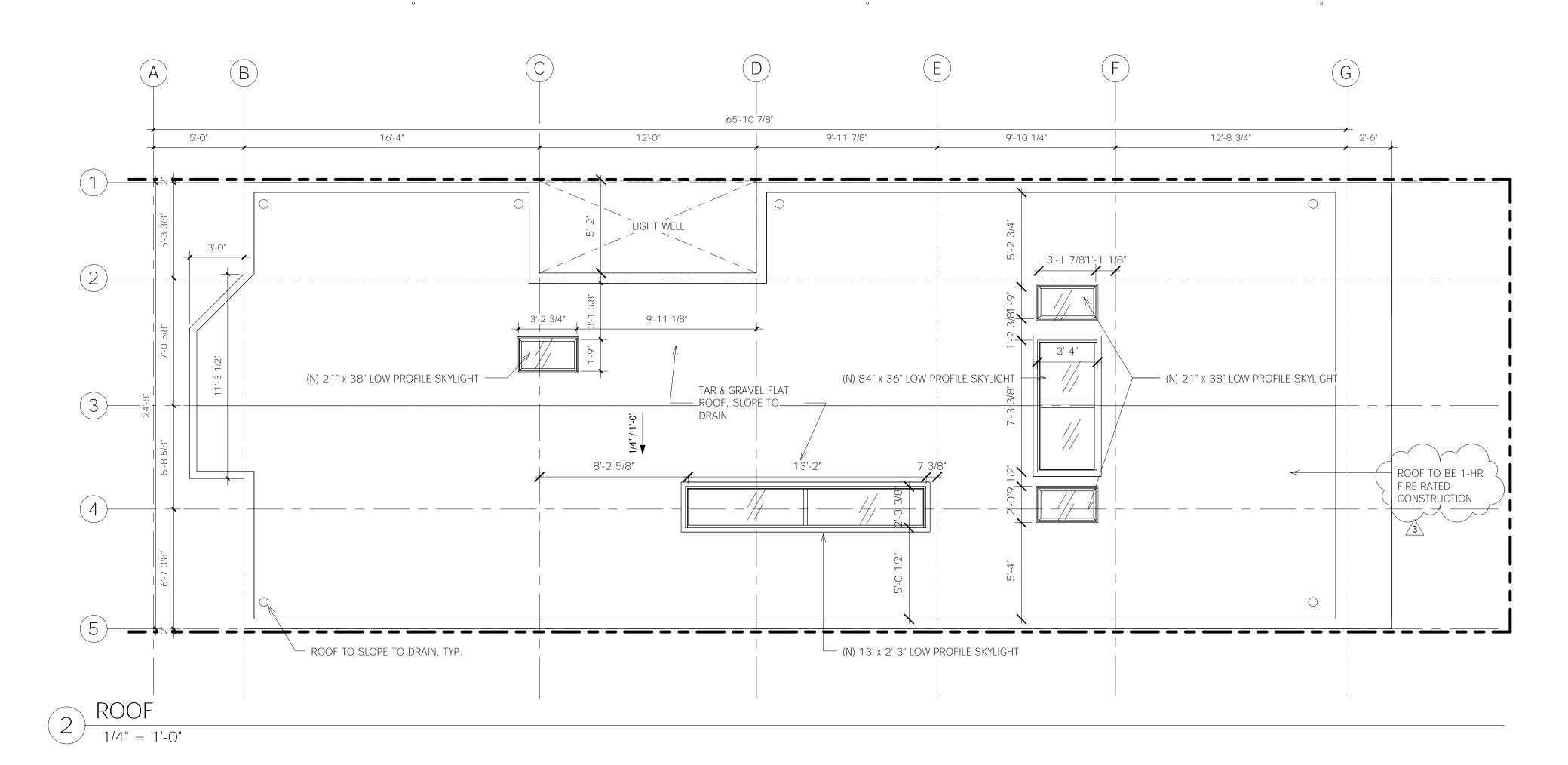


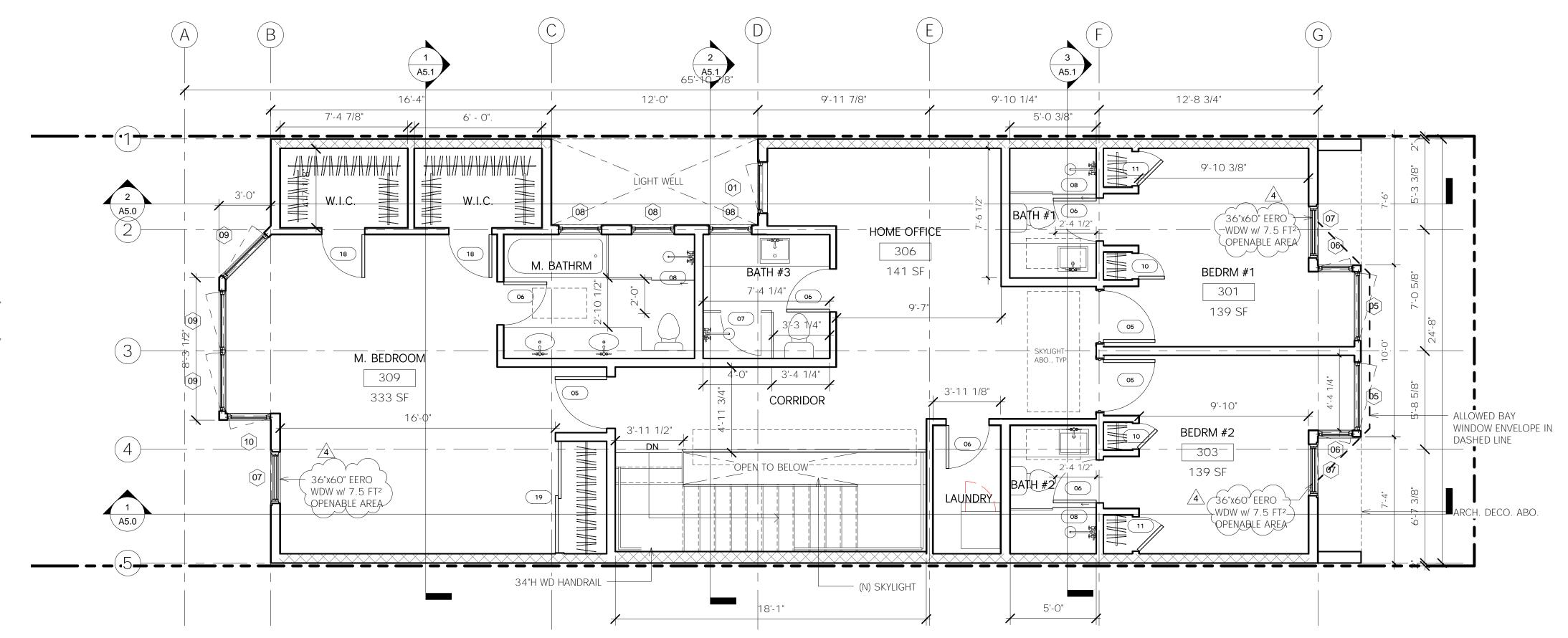
FLOOR PLAN LEGEND

NEW PROPOSED NON FIRE RATED WALL NEW 1-HR FIRE RATED WALL

(N) COLUMNS w/ 1-HR FIRE RATED CASING

PROPERTY LINE





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AREA SQ.FT.

139 SF

139 SF

38 SF

37 SF

29 SF

141 SF 53 SF

248 SF

333 SF

80 SF

34 SF

GROUND FLOOR

- ADU BEDRM #1

ROOM NO.

302

303

304

305

306

311

REQ. DAYLIGHT: 13.76 FT²; REQ. VENT: 6.88 FT² PROVIDED DAYLIGHT (DOOR #13): 48 FT² PROVIDED VENT (DOOR #13): 24FT²

LIGHT & VENTILATION CALCULATION

3RD FLOOR SQ.FT.

ROOM NAME

BEDRM #1

BEDRM #2

BATH #2

LAUNDRY

BATH #3

CORRIDOR

M. BATHRM

W.I.C.

BATHROOM 01

HOME OFFICE

M. BEDROOM

-ADU BEDRM #2 REQ. DAYLIGHT: 10.32 FT²; REQ. VENT: 5.16FT² PROVIDED DAYLIGHT (DOOR #14 & WDW #4): 27 FT² PROVIDED VENT (DOOR #14 & WDW #4): 25 FT²

3RD FLOOR

- MAIN UNIT M. BEDROOM

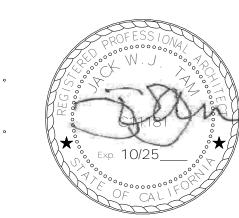
REQ. DAYLIGHT: 26.56 FT²; REQ. VENT: 13.28 FT² PROVIDED DAYLIGHT (WDW 8,10,11): 69 FT² PROVIDED VENT (WDW 8,10,11): 64FT²

- MAIN UNIT BEDROOM #2

REQ. DAYLIGHT: 11.04 FT²; REQ. VENT: 5.52 FT² PROVIDED DAYLIGHT (WDW 5,6,7): 41 FT² PROVIDED VENT (WDW 5,6,7): 40FT²

- MAIN UNIT BEDROOM #3 REQ. DAYLIGHT: 11.04 FT²; REQ. VENT: 5.52 FT² PROVIDED DAYLIGHT (WDW 5,6,7): 41 FT² PROVIDED VENT (WDW 5,6,7): 40FT²

SEAL



REVIS		
No.	Description	Date
3	Bldg - DBI	Apr 27th, 23
4	Bldg - DBI	Jul 05th, 23

Drawn Checked BKA, EE, MI

1/4" = 1'-0"

Project Number 21007

Sheet Title

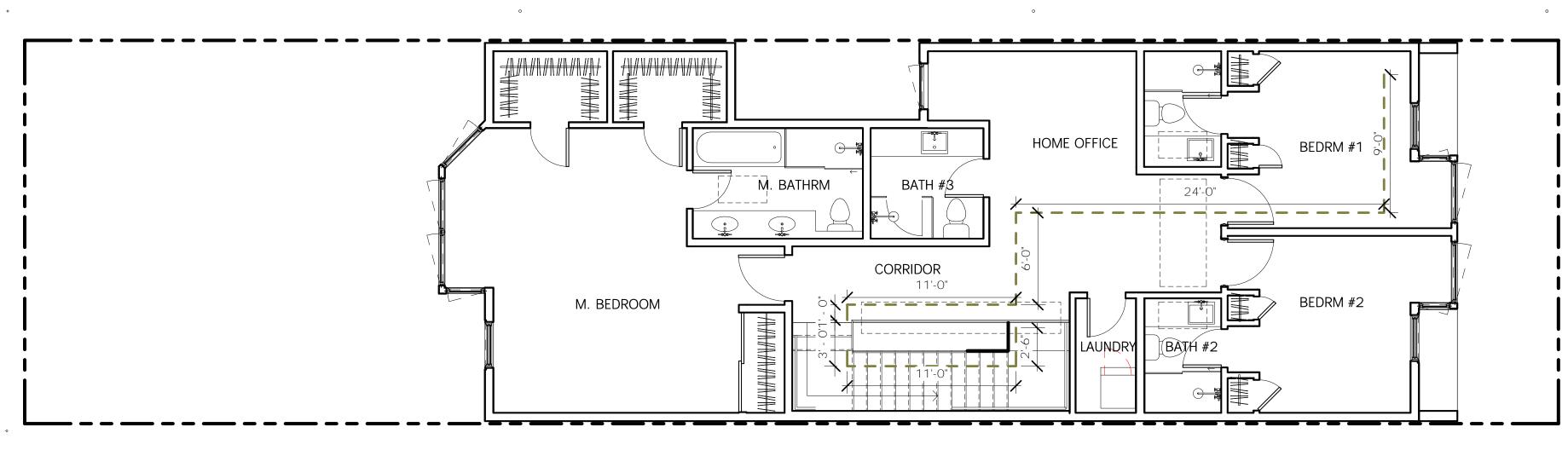
PROPOSED 3RD

AND ROOF FLOOR

Sheet Number

A2.1

FLOOR PLAN LEGEND NEW PROPOSED NON FIRE RATED WALL NEW 1-HR FIRE RATED WALL (N) COLUMNS w/ 1-HR FIRE RATED CASING PROPERTY LINE PROPOSED 3RD FLOOR PLAN



FIRE EXIT ROUTE LEGEND

— UNIT 1 EXIT ROUTE (MAIN UNIT)

•••• Unit a exit route (adu)

UNIT 1 EXIT ROUTE (MAIN UNIT)

3RD FL TO STAIRS (50 FT) + 2ND FL STAIRS TO STAIRS (16 FT) + 1ST FL STAIRS TO EXIT (20.5 FT) = 86.5 FT TOTAL

2ND FL DISTANCE TO STAIRS = 50 FT

UNIT A EXIT ROUTE (ADU)

1ST FL TO EXIT = 62.5 FT

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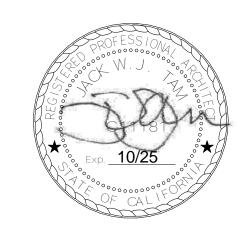
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No	Description	Date
3	Bldg - DBI	Apr 27th

As indicated

21007

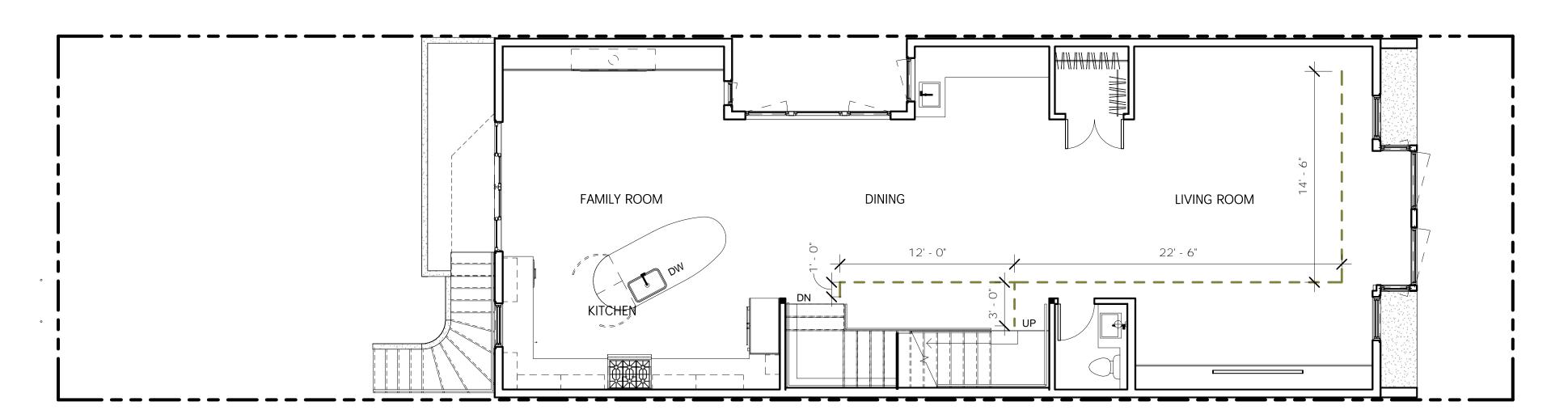
Project Number

Sheet Title

EGRESS ANALYSIS

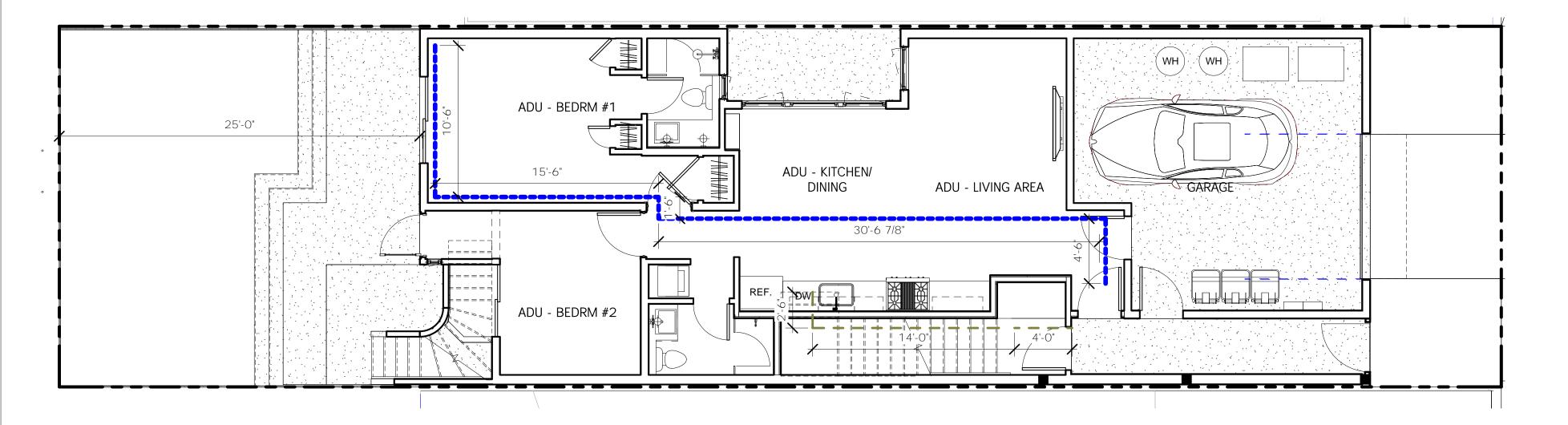
FIRE EXIT ROUTE - 3RD FLOOR PLAN

3/16" = 1'-0"



FIRE EXIT ROUTE - 2ND FLOOR

3/16" = 1'-0"

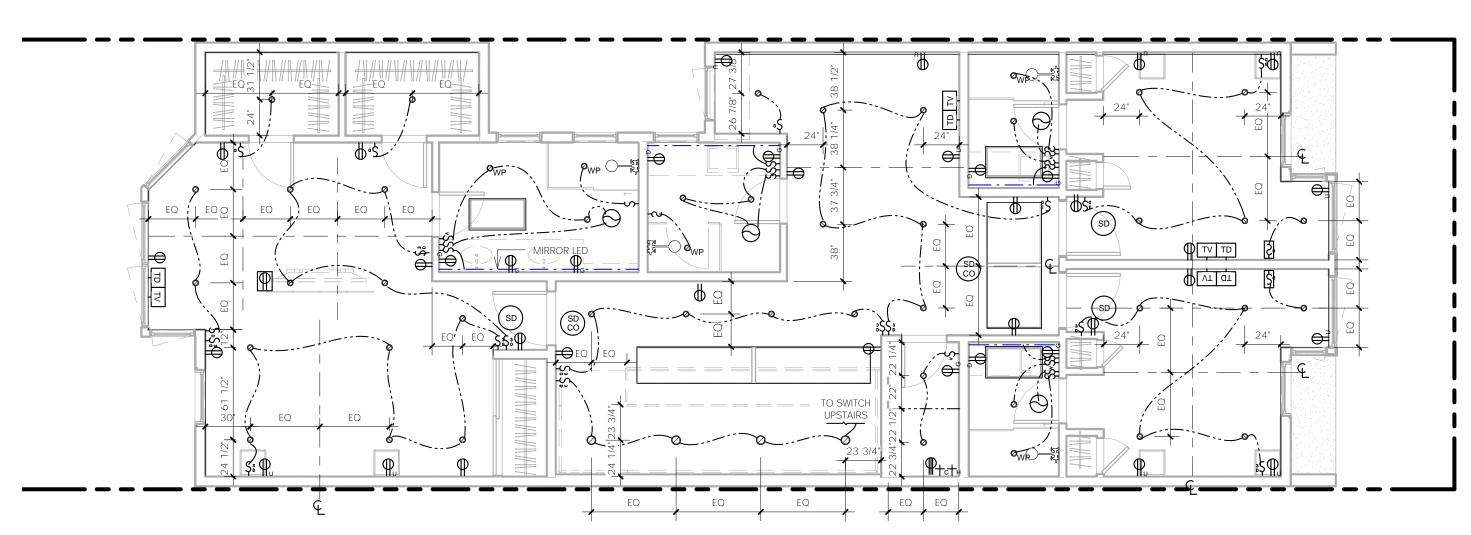


FIRE EXIT ROUTE - GROUND FLOOR

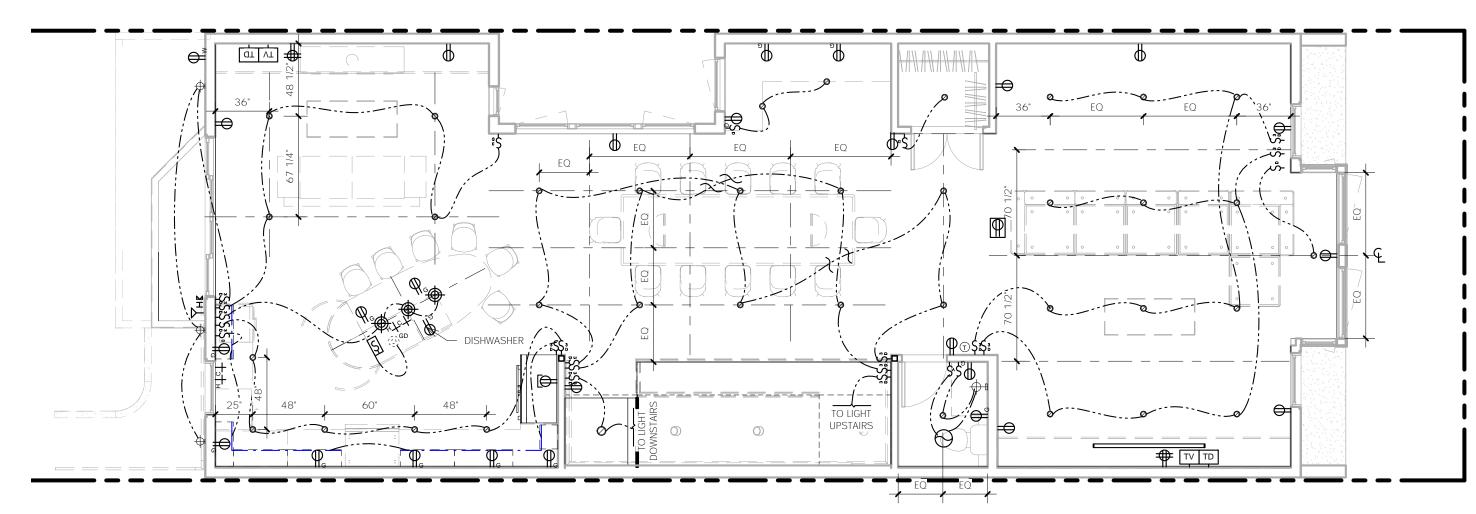
3/16" = 1'-0"

Sheet Number

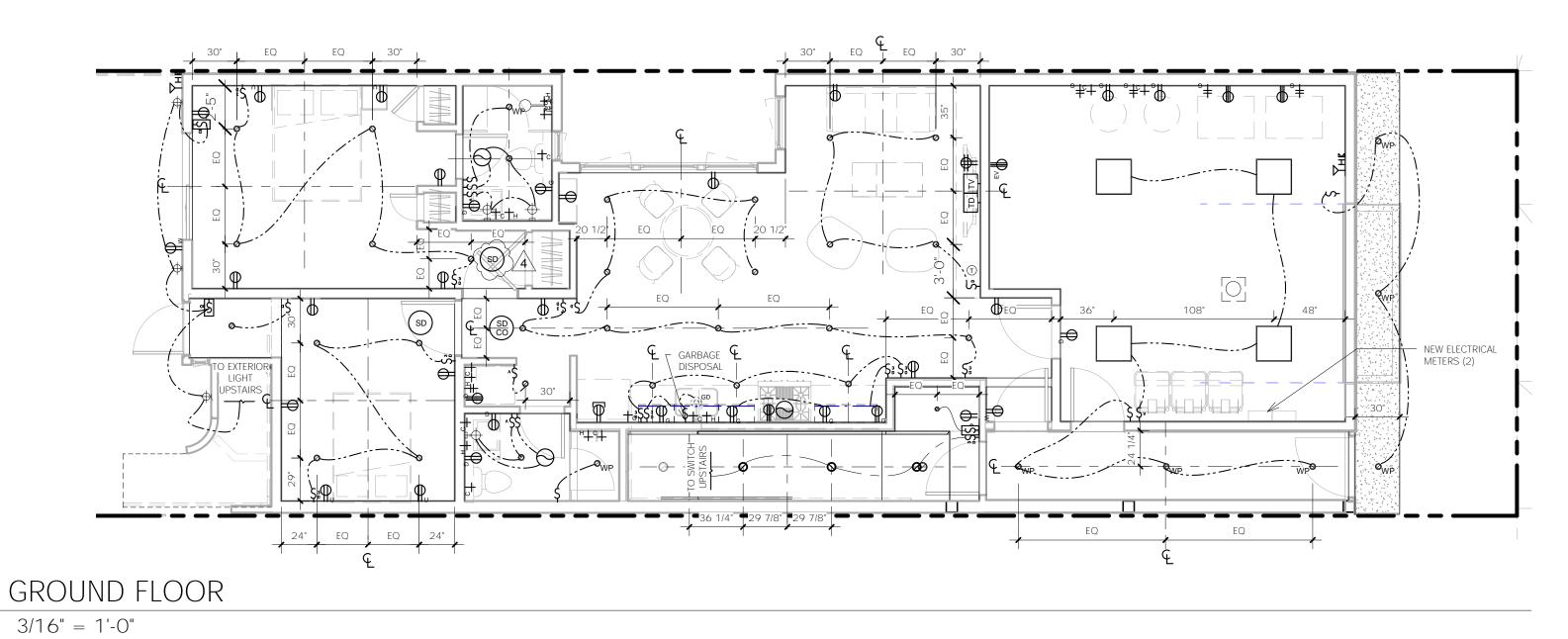
A2.2



3 THIRD FLOOR
3/16" = 1'-0"



SECOND FLOOR 3/16" = 1'-0"



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CEILING & ELECTRICAL PLAN LEGEND

	Ø	4" LED RECESSED LIGHT	Ş	ONE-WAY SWITCH		WALL RECESSED 220V
	© _{WP}	4" WATERPROOF LED	S 3	THREE-WAY SWITCH		OUTLET
		RECESSED LIGHT 6" LED RECESSED LIGHT	ŞD	ONE-WAY SWITCH W/ DIMMER	YHK	HOSE BIBB
Γ	Ø	2x2 SURFACE MOUNT LED	Ş3	THREE-WAY SWITCH W/ DIMMER	‡ ₆	GAS STUB
L		PANEL	Şv	VACANCY SENSOR SWITCH		GARBAGE DISPOSAL GARAGE DOOR OPENER
	\rightarrow	4" CYLINDER PENDANT LIGHT	޳	THREE-WAY VACANCY SENSOR SWITCH		
	₩p	WEATHERPROOF WALL MOUNTED EXTERIOR LIGHT	S 3 DV	THREE-WAY VACANCY SENSOR SWITCH W/ DIMMER		THERMOSTAT 9FT HEIGHT, TYPE 'X'
	₩P+M	WEATHERPROOF EXT. WALL MOUNTED LIGHT W/ PHOTOCELL & MOTION SENSOR	Ş	SURFACE MOUNTED SWITCH		GYP.BD. CEILING
		EXHAUST FAN (H = HEAT LAMP)	Φ	DUPLEX W/ USB OUTLET		8FT HEIGHT, TYPE 'X' GYP.BD. CEILING
_		LED LIGHT STRIP	Ψ,,	@24" A.F.F. EXTERIOR DUPLEX OUTLET		9FT HEIGHT, 5/8" GYP. BI CEILING
			⊕ _{G+U}	COUNTERTOP GFCI DUPLEX OUTLET W/ USB		
	SD	WALL MOUNTED SMOKE DETECTOR	\bigoplus_{G}	GFCI DUPLEX OUTLET		
	SD	WALL MOUNTED SMOKE & CARBON MONOXIDE DETECTOR	#	QUADRUPLEX W/ USB PORT OUTLET @24" A.F.F		
	П	RECESSED MOTION SENSOR	⊕ _G	QUADRUPLEX OUTLET - GFCI		
		SPOT LIGHT + PHOTOCELL OPTION.	G+U	GFCI QUADRUPLEX OUTLET W/ USB PORT		
	TV	TELEVISION CABLE	P	220v OUTLET (EV = ELECTRIC VEHICLE)		
	TD	TELEPHONE DATA CAT 6	\bigcirc	FLOOR DUPLEX OUTLET		

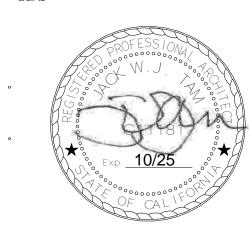
ELECTRICAL, MECHANICAL, AND PLUMBING NOTES

- 1. STRAP THE WATER HEATER AT UPPER AND LOWER 1/3 OF VERTICAL HEIGHT. THE LOWER STRAP SHALL MAINTAIN 4" ABOVE (507.2 CPC). 2. SHOWERS & SHOWER-TUBS SHALL BE PROVIDED W/ INDIV. CONTROL VALVES OF THE PRESSURE BALANCE/ THERMOSTATIC MIXING VALVE TYPE THAT PROVIDE SCALD & THERMAL SHOCK PROTECTION (408.2 CPC)
- 3. EXHAUST FAN IN THE BATHROOM SHALL BE OF MIN. OF 4 AIR CHANGES PER HOUR W/ HUMIDITY CONTROL SENSOR.
- 4. PROVIDE ARC-FAULT CIRCUIT INTERRUPTER PROTECTION FOR ALL OUTLETS FOR ALL DWELLING UNIT. (R303.3.1 CRC)
- 5. A MIN. OF 2-20 AMP SMALL APPLIANCE BRANCH CIRCUITS SHALL BE PROVIDED FOR ALL RECEPTACLE OUTLETS IN THE KITCHEN, DINING ROOM, PANTRY, OR OTHER SIMILAR AREAS. (210.11(C)(1) CEC)
- 6. AT LEAST ONE 20-AMP BRANCH CIRCUIT SHALL BE PROVIDED TO SUPPLY BATHROOM & LAUNDRY RECEPTACLE OUTLETS. SUCH CIRCUITS SHALL HAVE NO OTHER OUTLETS. (210.11(C)(3); 210.11(C)(2) CEC)
- 7. ALL POWER OUTLETS & SIGNAL OUTLETS ARE LOCATED ABOVE FINISH FLOOR AS PER LOCAL STANDARD.
- 8. ALL LIGHTING TO BE HIGH EFFICIENCY, PER CEC 150.0 (K)1(A)
- 9. SMOKE ALARMS AND CARBON MONOXIDE ALARMS SHALL BE INTERCONNECTED AND HARDWIRED PER CRC R314.4, R3L4.5, R3L5.2.4 & R3L5.2.5
- 10. EXHAUST DUCT TERMINATION SHALL BE 3 FEET FROM OPENINGS INTO THE BUILDING PER CMC 502.2 11. DUCTS USED FOR DOMESTIC KITCHEN RANGE OR COOKTOP VENTILATION SHALL BE OF METAL AND SHALL HAVE SMOOTH INTERIOR SURFACES, PER
- CMC 504.3 12. ALL 120-VOLT, SINGLE PHASE, 15- AND 20- AMPERE BRANCH CIRCUITS SUPPLYING OUTLETS INSTALLED IN DWELLING UNIT KITCHEN, FAMILY ROOMS,
- DINING ROOMS, LIVING ROOMS, PARLORS, LIBRARIES, DENS, BEDROOMS, SUL11'OOMS, RECREATION ROOMS, CLOSETS, HALLWAYS, LAUNDRY ROOM, OR SIMILAR ROOMS OR AREAS SHALL BE PROTECTED BY A LISTED ARC-FAULT CIRCUIT INTERRUPTER, COMBINATION TYPE, INSTALLED TO PROVIDE

PROTECTION OF THE BRANCH CIRCUIT, PER CEC 210.12 13. ALL 125-VOLT, 15- AND 20- AMPERE RECEPTACLE OUTLETS SHALL BE LISTED TAMPER-RESISTANT RECEPTACLES, PER CEC 406.12.

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REVISIONS Description Date 4 Bldg - DBI Jul 05th, 23

Drawn Checked Checker Scale

As indicated Project Number

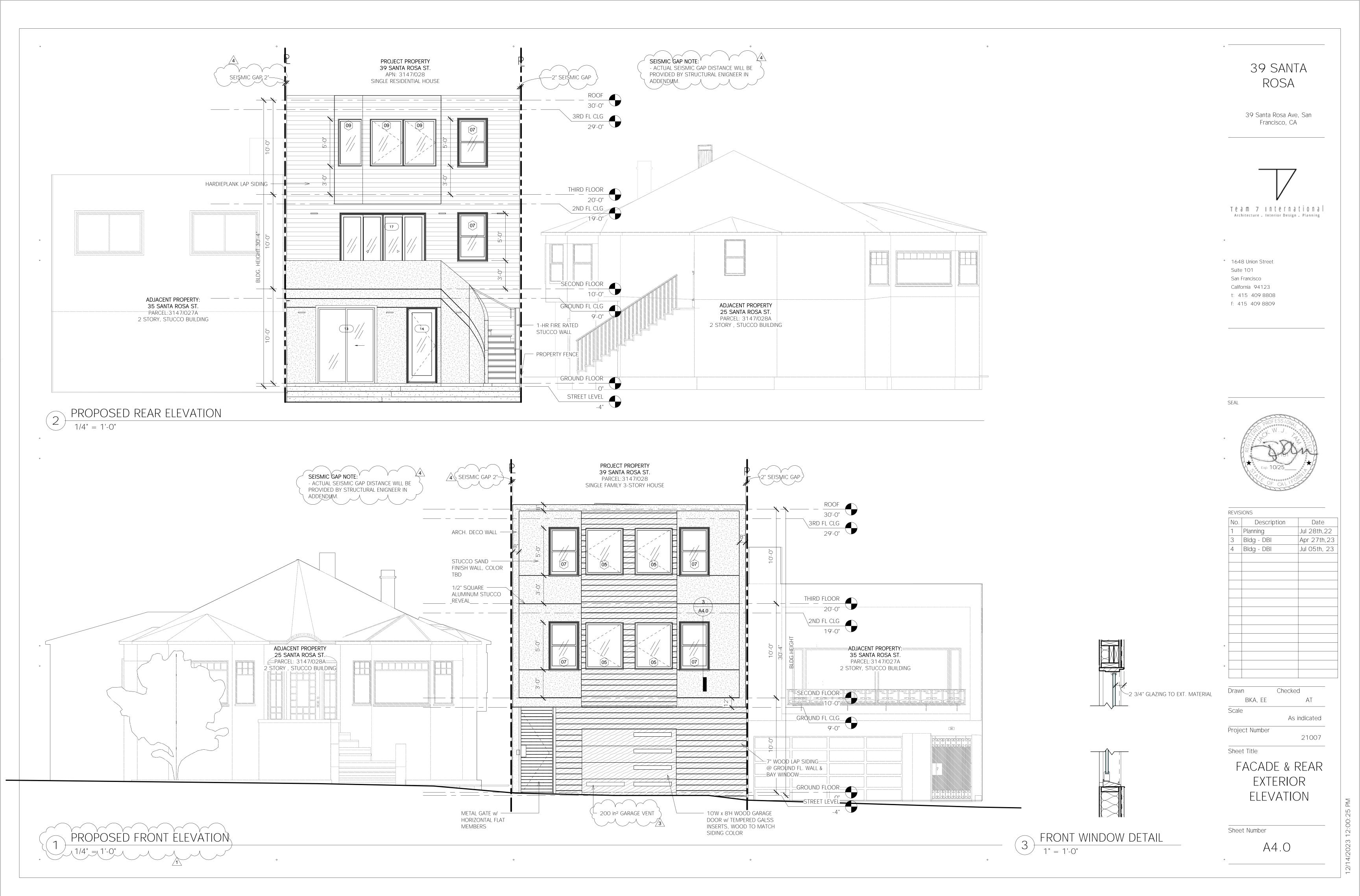
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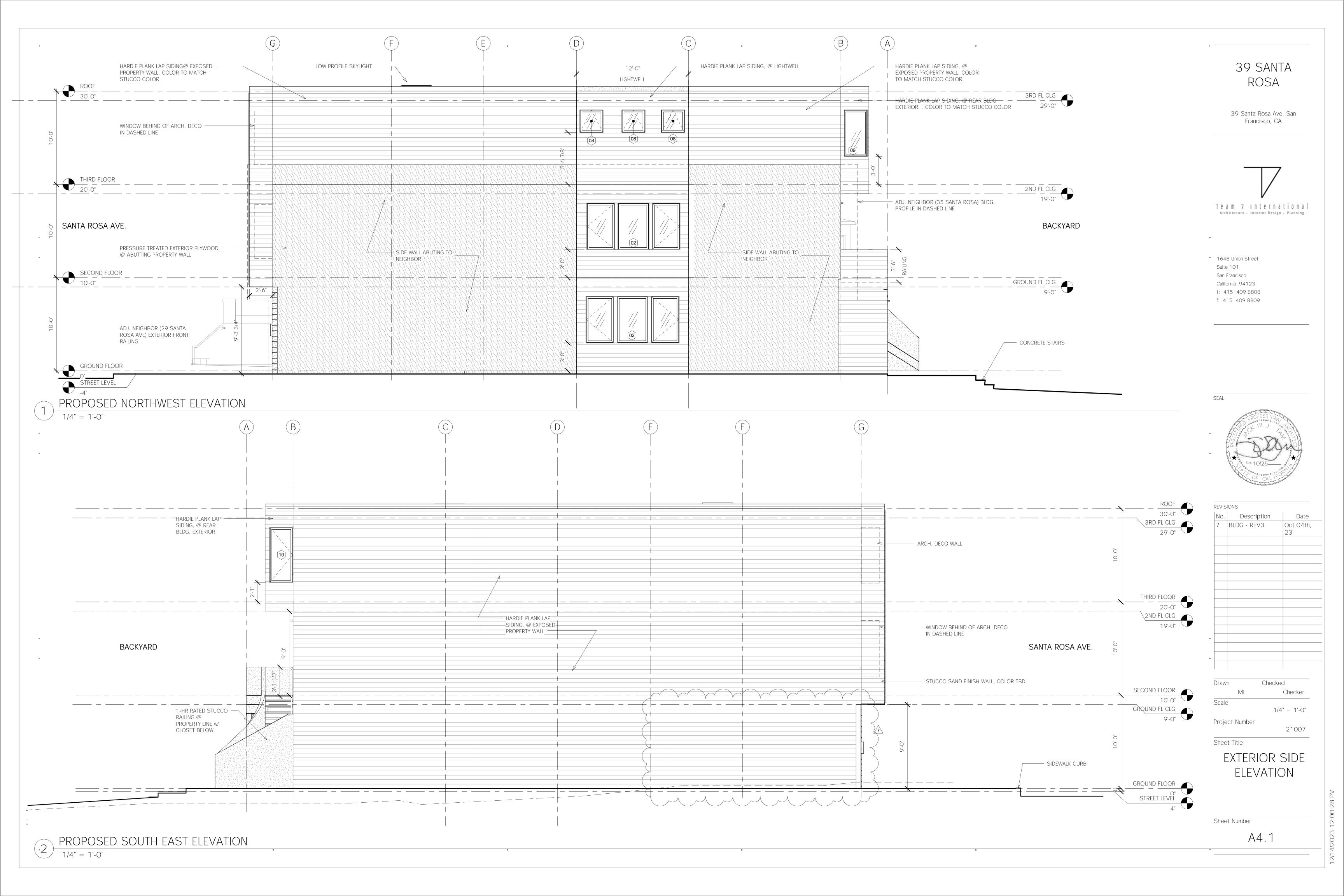
PROPOSED RCP & ELECTRICAL PLAN

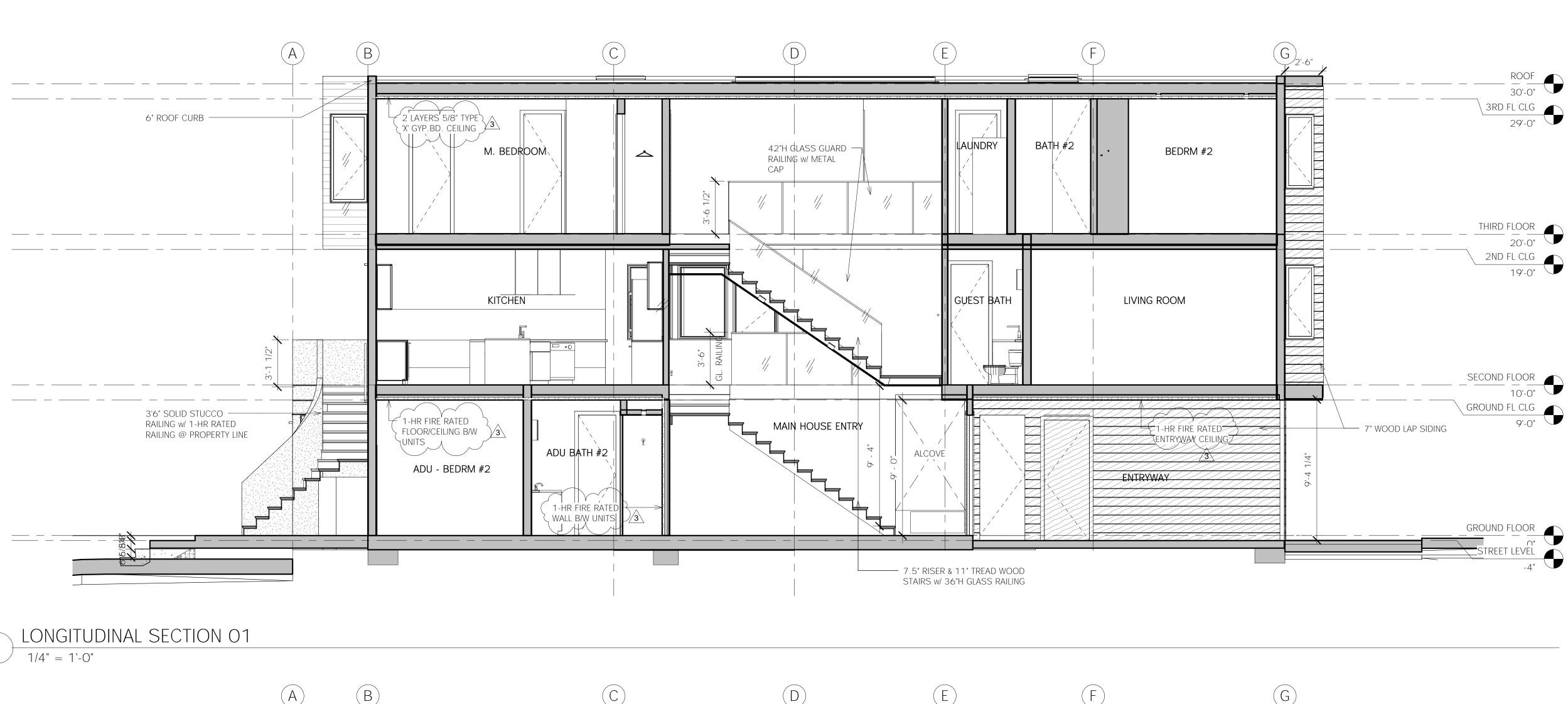
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2 LONGITUDINAL SECTION 02 1/4" = 1'-0"

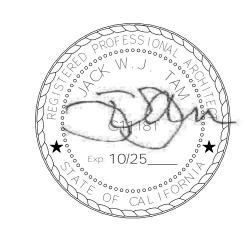
39 SANTA ROSA

39 Santa Rosa Ave, San Francisco, CA

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SEAL



No.	Description	Date
3	Bldg - DBI	Apr 27th,2

EE,BKA, MI AT

Scale 1/4" = 1'-0"Project Number

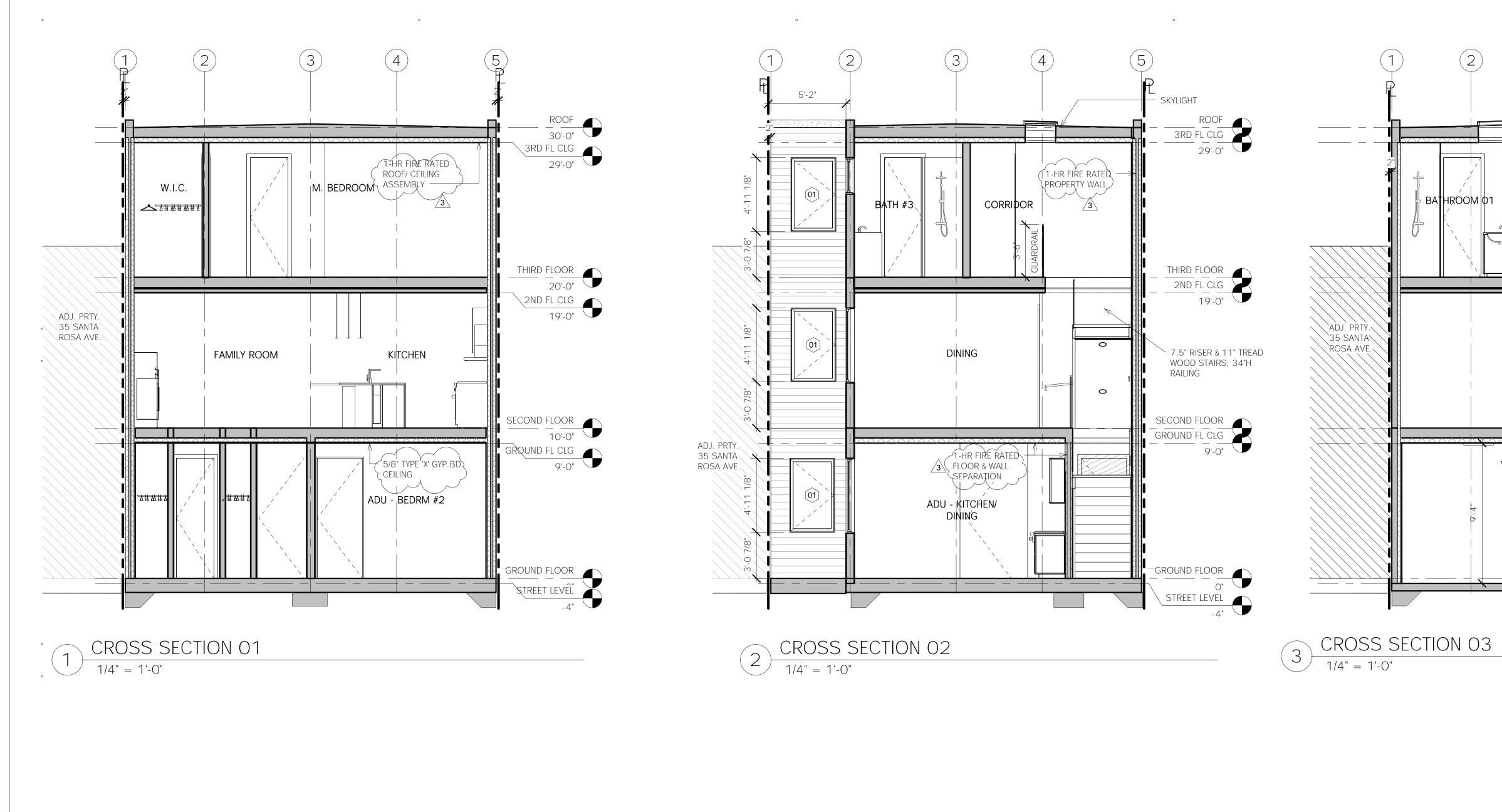
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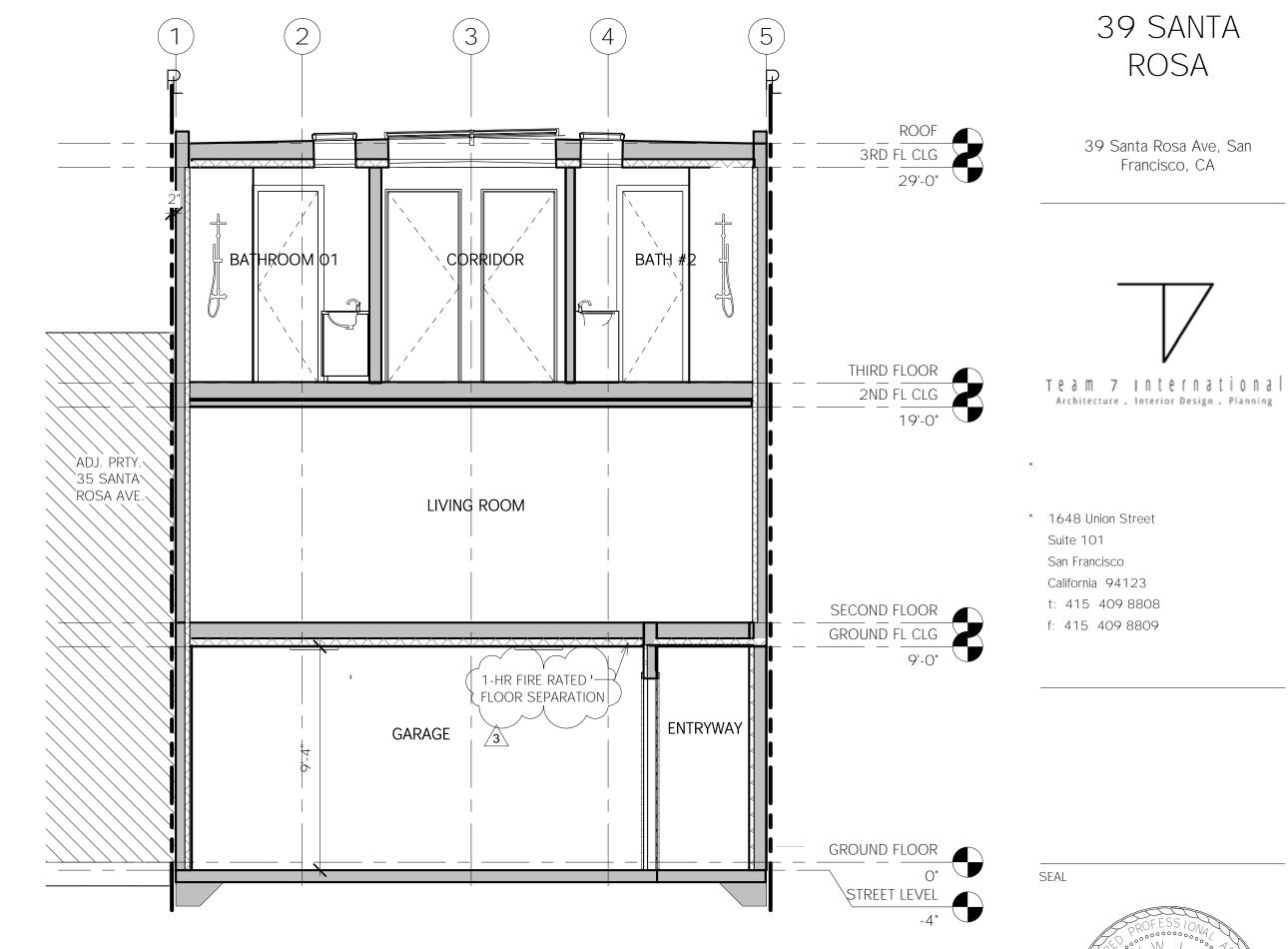
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SECTIONS

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A5.0







REVISIONS Description Bldg - DBI Apr 27th,23 Checked

EE, BKA

1/4" = 1'-0"Project Number

Sheet Title

SECTIONS

21007

Sheet Number

A5.1

	DOOR SCHEDULE			
NO.	DESCRIPTION	WIDTH	HEIGHT	QTY.
01	EXT. METAL SWING GATE	3'-4"	9'-0"	1
02	1-CAR GARAGE DOOR w/ GLASS INSERTS	10'-0"	7'-0"	1
03	SELF-CLOSING, & SELF-LATCHING, 1 3/8" SOLID 20-MIN. FIRE RATED EXT. DOOR	3'-0"	8'-0"	1
04	ENTRY SOLID CORE SWING DOOR	3'-0"	8'-0"	2
05	INT. SOLID CORE SWING DOOR	3'-0"	8'-0"	5
06	INT. SOLID CORE SWING DOOR	2'-6"	8'-0"	8
07	TEMPERED GLASS SHOWER SWING DOOR	2'-4"	8'-0"	3
08	TEMPERED GLASS SHOWER SLIDING DOOR	2'-6"	9'-0"	3
09	INT. SOLID CORE SWING DOOR	3'-0"	8'-0"	1
10	INT. SOLID CORE SWING DOOR	1'-6"	8'-0"	3
11	INT. SOLID CORE SWING DOOR	2'-0"	8'-0"	3
13	EXT. TEMPERED GLASS PATIO SLIDING DOOR	6'-0"	8'-0"	1
14	EXT. TEMPERED GLASS SGL. SWING DOOR	3'-0 1/2"	7'-11 1/2"	1
15	INT. SOLID CORE BI-PASS CLOSET DOOR	5'-0"	6'-0"	1
16	INT. SOLID CORE DBL. DOOR	4'-O"	8'-0"	1
17	EXT. TEMPERED GLASS OXXO SLIDING DOOR	8'-11"	7'-11 1/2"	1
18	INT. SOLID CORE SWING DOOR	2'-6"	8'-0"	2
19	INT. SOLID CORE BI-PASS CLOSET DOOR	6'-6"	8'-0"	1
20	SELF-CLOSING, & SELF-LATCHING, 1 3/8" SOLID 20-MIN. FIRE RATED INT. DOOR	3'-0"	8'-0"	1

WINDOW SCHED	ULE					
NO. DESCRIPTION	WIDTH	HEIGHT	SILL HEIGHT	DAYLIGHT AREA	VENT AREA/ OPENING	QTY.
01 (N) DBL. GLAZED BLACK ALUM. CASEMENT W/ OPENING CONTROL DEVICE PER ASTM 2090	3'-0"	4'-11 1/8"	3'-0 7/8"	11 SF	11 SF	3
02 (N) DBL. GLAZED BLACK ALUM. SIDE 36"W CASEMENT & 48" FIXED CENTER WINDOW w/ OPENING CONTROL DEVICE PER ASTM 2090	0'-0"	5'-0"	3'-0"	36 SF	22 SF	2
03 (N) DBL. GLAZED BLACK ALUM. CASEMENT W/ OPENING CONTROL DEVICE PER ASTM 2090	1'-8"	4'-11 1/8"	3'-0 7/8"	5 SF	5 SF	2
04 (N) DBL. GLAZED BLACK ALUM. CASEMENT W/ OPENING CONTROL DEVICE PER ASTM 2090	7'-0"	5'-11 1/8"	2'-1"	3 SF	1 SF	1
05 (N) DBL. GLAZED WOOD CLAD ALUM. CASEMENT W/ OPENING CONTROL DEVICE PER ASTM 2090	4'-0"	4'-11 1/8"	3'-0 7/8"	16 SF	15 SF	4
06 (N) DBL. GLAZED WOOD CLAD ALUM. CASEMENT W/ OPENING CONTROL DEVICE PER ASTM 2090	2'-0"	5'-0"	3'-0"	7 SF	6 SF	4
07 (N) DBL. GLAZED BLACK ALUM. SINGLE HUNG W/ OPENING CONTROL DEVICE PER ASTM 2090	8'-0"	5'-0"	3'-O"	10 SF	6 SF	6
08 (N) DBL. GLAZED TEMPERED GLASS BLACK ALUM. AWNING	2'-6"	2'-5 1/8"	5'-6 7/8"	4 SF	4 SF	3
09 (N) DBL. GLAZED BLACK ALUM. CASEMENT W/ OPENING CONTROL DEVICE PER ASTM 2090	3'-6"	5'-0"	3'-O"	14 SF	13 SF	3
10 (N) DBL. GLAZED BLACK ALUM. CASEMENT W/ OPENING CONTROL DEVICE PER ASTM 2090	2'-6"	5'-11 1/8"	2'-1"	11 SF	10 SF	1
	·)	-	1	1		4

39 SANTA ROSA

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No	Description	Date
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Project Number

Sheet Title

SCHEDULES

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Sheet Number

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OPPOSITE PRTY: 40 SANTA ROSA AVE —

39 SANTA ROSA

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STREET VIEW OPPOSITE SITE OF SANTA ROSA

STREET VIEW ON PROJECT SIDE SANTA ROSA AVE







ADJACENT PRTY. 25 SANTA ROSA ST REAR VIEW



ADJACENT PRTY. 35 SANTA ROSA ST REAR VIEW

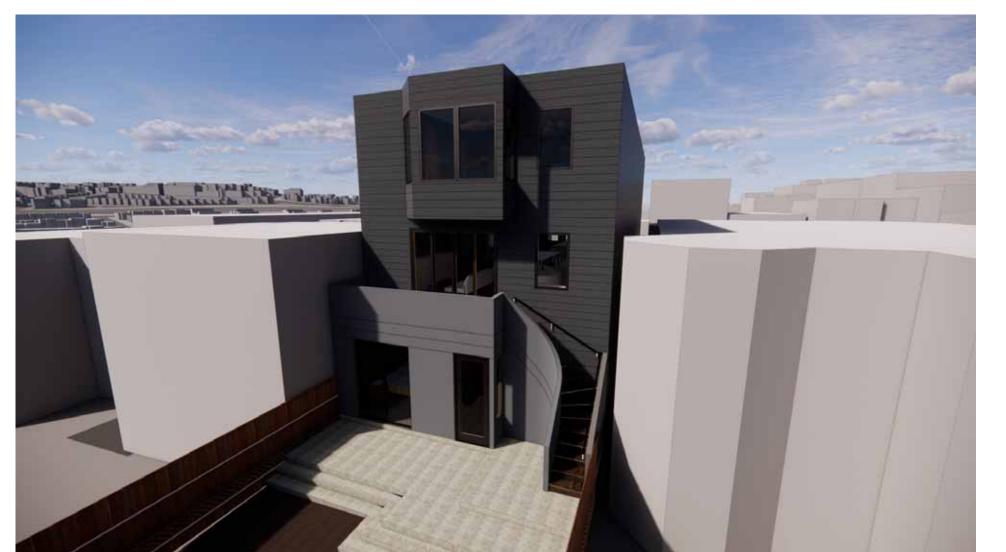


3D FRONT VIEW

OPPOSITE PRTY.: 36 SANTA ROSA AVE

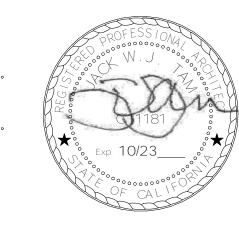
OPPOSITE PRTY.:

32 SANTA ROSA AVE



<u>3D BACK VIEW</u>





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Project Number 21007

Sheet Title

SITE PHOTOS & PROPOSED 3D VIEWS

Sheet Number

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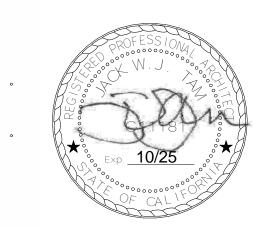
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REVISIONS Description

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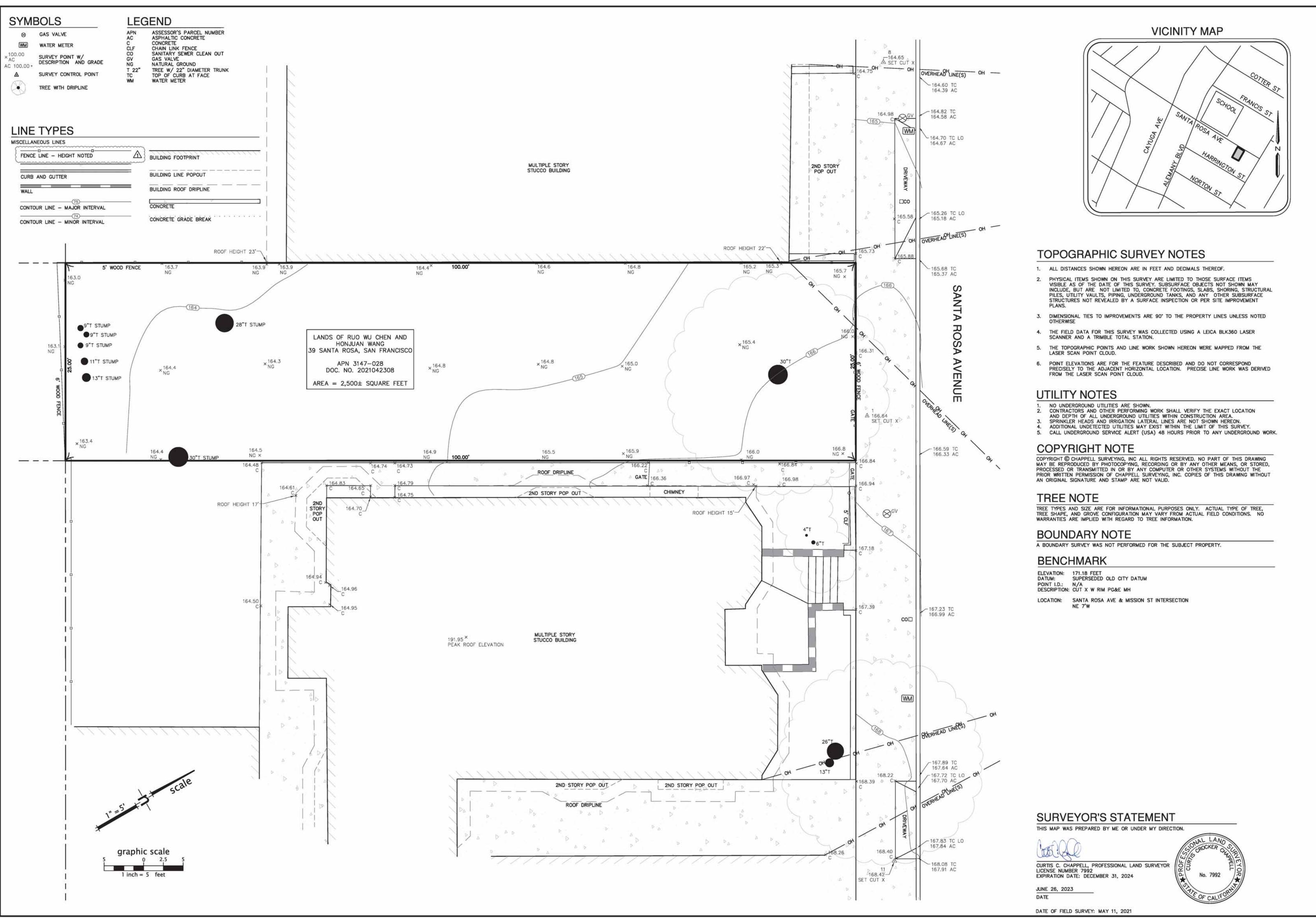
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3D VIEWS

Sheet Number







SURVEYING Modesto, CA

curt@pc-surveys.com

SURVEY APN 3147-028 D HONJUAN WANG PHIC (

Drawing: 2021051 MASTER

PUBLIC COMMENT

Please redact our names and address at end of this letter

To whom it may concern,

We support the appeal of Permit #202110291497 to build the as planned building at 39 Santa Rosa Ave in San Francisco, CA. We oppose the Permit #202110291497 as designed due to the following concerns:

1. A 3-story box building with no top level setback is not compatible with the scale of other homes and does not fit the neighborhood character defined in the Residential Design Guidelines. We want to cherish and preserve the authentic character where we all have chosen to make our homes.

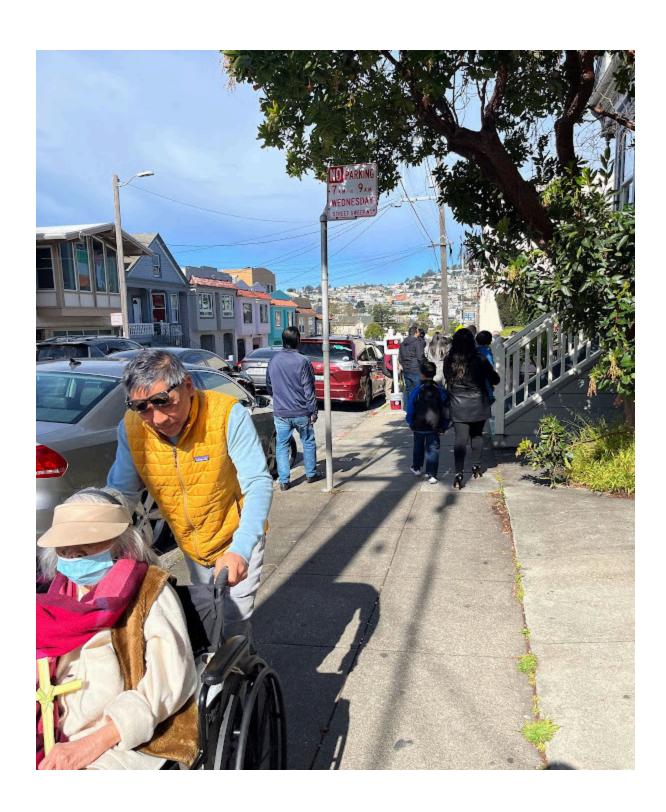


2. Removal of a beautiful and historical palm tree situated within the property. According to City Assessors and URBAN Forestry records, Permit No 788256 was issued for the removal of this tree indicating its location as the sidewalk adjacent to the premises. The permit was not posted on the fence for the clear view, so the neighbors did not have a chance to appeal the permit.

The tree was cut down on August 8, 2021, 13 days after the permit was issued, violating the fifteen day period for standard time to appeal.

- 3. This property is designed for short-term rentals: every bedroom with an attached bathroom, common areas with individually secured areas. For the integrity and safety of our community, it is important for people to live in their homes and be part of the neighborhood, not just an unknown party reaping from overnight stays. We are fearful of a potential party house violating the sanctity of our street. This neighborhood is made of families and long term residents that live here.
- 4. A 2-family-dwelling with only one parking space on a street that is already congested will cause more safety concerns. We already have heavy traffic with Corpus Christi church service and events, and noise challenges with the illegal ongoing drag racing events down Mission st.

Pictures of the block during the regular church events:



Thank you,

From: <u>catherine consiglieri</u>
To: <u>BoardofAppeals (PAB)</u>

Subject: Reference appeal no 24008 Appealing the Issue pf 39 Santa Rosa Ave. Site permit 2021/10/29/1497

Date: Thursday, March 28, 2024 2:34:52 PM

This message is from outside the City email system. Do not open links or attachments from untrusted sources.

To whom it may concern: I sand in support of the Appeal against the 3-story Type 5b structure. Our family the DePaoli's built in 1902 the home at 45 Santa Rosa Ave. They were my Maternal great-grandparents. In 1947 my Parents purchased the home and raised 5 of us there. The block was always for single-family homes. John Consiglieri, my dad, an Iron Worker was proud to host the Excelsior District Improvement Association, monthly, at our home for over 50 years. It has been a block where people watch out for one another, watching families grow up, while building a sense of community. Dad was born in 1917 around the corner on Harrington Street while my Mother was born on Norton Street also in 1917. So within 3 blocks generations of families knew one another and contributed to the community.

AirBNB's have their place but not within tight-knit neighborhoods. Their emphasis is on financial gain. In and Out and in no way do they build community which is needed more than ever.

I wholeheartedly ask you to support this appeal on behalf of my dear neighbors and the neighborhood.

Thank you, Catherine Consiglieri From: <u>JoAnn Consiglieri</u>
To: <u>BoardofAppeals (PAB)</u>

 Subject:
 Ref.#24008-39 Santa Rosa Ave SF 94112

 Date:
 Thursday, March 28, 2024 1:31:32 PM

This message is from outside the City email system. Do not open links or attachments from untrusted sources.

NO Issuance of January 23,2024 site permit

NO. 2021/10/29/1497 to erect a 3-story type 5 bedroom single family building with an accessory dwelling unit. I do not support this type of building on a busy block of single family homes, and blocking the light of windows in adjacent family homes and light to adjacent backyards. Traffic from the Air BnB use in 39 Santa Rosa Ave will bring more traffic and noise to an already very busy street in a busy neighborhood. Mission Street and Alemany Blvd will not be easy for those living on the Street . Corpus Christi Church is across Street from 39 Santa Rosa Ave.

Please deny the building of 3-Story Building. Thank you.

JoAnn Consiglieri