

## SAN FRANCISCO PLANNING DEPARTMENT

# Discretionary Review Full Analysis

**HEARING DATE: JUNE 8, 2017** 

1650 Mission St. Suite 400 San Francisco, CA 94103-2479

Reception:

415.558.6378

Fax:

415.558.6409

Planning Information: 415.558.6377

*Date:* June 1, 2017

Case No.: 2015-016467DRP & DRP-02

*Project Address:* **653 28**<sup>th</sup> **Street** 

Zoning: RH-1 [Residential – House, One-Family]

40-X Height and Bulk District

*Block/Lot:* 7520/024

Project Sponsor: James Barker, John Lum Architecture

3246 17th Street

San Francisco, CA 94110

Staff Contact: Elizabeth Jonckheer – (415) 575-8728

elizabeth.gordon-jonckheer@sfgov.org

Recommendation: Do not take DR and approve as proposed

## PROJECT DESCRIPTION

The project proposes the demolition of the existing two-story, 24 feet 5 inch tall, single-family dwelling and new construction of a three-story over basement, 32 feet 10 inch tall, single-family dwelling. The demolition application is not the subject of the requests for Discretionary Review and the proposed demolition is exempt from the Conditional Use Authorization requirement of Planning Code Section 317, as the existing building proposed for demolition is not affordable or financially accessible. The current proposal revised a previously noticed alteration project. The scope of the demolition and new construction was determined by the Zoning Administrator to be substantially the same with the following changes: 1) the project is demolition/new construction rather than alteration, and 2) the basement is expanded by approximately 933 square feet. As a result, the demolition and new construction permits were re-noticed under Planning Code Section 311 for an additional 15-day period. Discretionary Review Case Nos. 2015-016467DRP and 2015-016467DRP-02, filed under the alteration application were transferred to the new construction project.

#### SITE DESCRIPTION AND PRESENT USE

The project is located on south side of 28<sup>th</sup> Street, between Diamond and Douglass Streets. Block 7520, Lot 024. The subject property is approximately 2,898 square feet and slopes upward from Diamond Street. The depth of the lot is 114 feet, and the overall width of the property is 25 feet 5 inches. The site is located within the RH-1 (Residential – House, One Family) Zoning District and the 40-X Height and Bulk District. The property is developed with a two-story, single-family building constructed circa 1941. The subject property currently has a front setback of 4 feet 3 inches and a rear yard of 64 feet and 9 inches.

## SURROUNDING PROPERTIES AND NEIGHBORHOOD

The adjacent properties are single-family structures, also located within the RH-1 Zoning District. The subject property is located in the Noe Valley neighborhood on a block that exhibits a variety of architectural styles and of heights – from one to three stories. Construction dates range from 1900 to 2007. Many of the buildings in the area have undergone significant or modern alterations.

## **BUILDING PERMIT NOTIFICATION**

ТҮРЕ	REQUIRED PERIOD	NOTIFICATION DATES	DR FILE DATE	DR HEARING DATE	FILING TO HEARING TIME
311 Notice (alteration permit)	30 days	August 23, 2016 – September 28, 2016	September 27 and 28, 2016	June 1, 2017	254
311 Notice (demolition and new construction permit)	15 days	April 11, 2017 – April 26, 2017	No new DRs filed	June 1, 2017	n/a

## **HEARING NOTIFICATION**

TYPE	REQUIRED PERIOD	REQUIRED NOTICE DATE	ACTUAL NOTICE DATE	ACTUAL PERIOD
Posted Notice	10 days	May 29, 2017	May 29, 2017	10 days
Mailed Notice	10 days	May 29, 2017	May 29, 2017	10 days

## **PUBLIC COMMENT**

	SUPPORT	OPPOSED	NO POSITION
Adjacent Neighbor	0	1	
Other neighbors on the block or directly across the street		1 (Gold Mine Drive – street above the subject property)	
Neighborhood groups		X	

On May 26, 2017 the Noe Neighborhood Council submitted correspondence in opposition to the project, specifically in regard to height, mass, roof deck compatibility and affordability. Aside from the referenced correspondence, the Department has not received any other public comment pertaining to the requested Discretionary Review of the proposed project (as of the publication date of this packet).

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## DR REQUESTOR(S)

Discretionary Review Application 2015-016467DRP was filed by Hengameh (Hana) Eftekhari, resident and owner of 657 28<sup>th</sup> Street, a two-story, single-family dwelling located to the west of the subject property.

Discretionary Review Application 2015-016467DRP-02 was filed by David Tong, resident and owner of 30 Gold Mine Drive, a two-story, single-family dwelling located to the southwest one street above the subject property.

## DR REQUESTOR'S CONCERNS AND PROPOSED ALTERNATIVES

**Issue** #1: *Shadow and Light (DR Requestor at 657 28th Street).* 657 28th Street will lose sunlight in sections of the house either partially or completely at different times of the day due to the proposed construction.

**Issue #2:** The proposed project is out of character and scale with the rest of the neighborhood (DR Requestor at 30 Gold Mine Drive). The height of the building seems excessive, out of character, and is higher than others on that side of the street. In addition, no other property on that side of the street has a rooftop deck as high and prominent. Especially including the roof deck with people on the roof, the property is even higher and out of line with the other properties on that side of the street. To this end, and as indicated in the residential guidelines page 9, the visual character of this building is out of line with all the others on the block. In addition, on pages 11-12 there are clear examples of a "stepped" topography, which is clearly in conflict with the design proposed. Similarly, there is an example on page 23 of the guidelines that shows an out of scale building nearly identical to that in the proposed project.

**Issue** #3: Privacy (DR Requestor at 30 Gold Mine Drive). The privacy of the various neighbors will be compromised because of the very high nature of the proposed project. In fact, the third level will be approximately the same level as the neighboring properties behind the subject property.

**Issue** #4: *Rear Yard* (*DR Requestor at 30 Gold Mine Drive*). The set back of the house is longer than others on that side of the street and out of proportion and character other buildings on that side of the street. As indicated on page 16 of the guideline, there is a significant impact on light with the proposed changes and there is concern about how this building will affect light availability of the neighboring buildings.

Reference the *Discretionary Review Application* for additional information. Both *Discretionary Review Applications* are attached document.

## PROJECT SPONSOR'S RESPONSE

**Issue #1**: At the request of the neighbor at 657 28<sup>th</sup> Street changes were made to the project to provide light and air to 657 28<sup>th</sup> Street. The modifications included the removal of the project's central light well (the neighbor indicated they wanted to infill their light well), creation of a side setback where the building was to extend beyond the neighbor's rear wall, and the shortening of the 2nd and 3rd floors to reduce shadowing on the neighbor's rear wall. Other later requests were to shorten the 3rd floor further, shorten the 1st floor and lower the entire building. All requests were complied with at that time aside from the lowering of the building (the entire building has since been lowered to meet Residential Design

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Advisory Team (RDAT) comments – see discussion below). Further requests for reductions to the 3rd floor were also negotiated. Additional requests to move the entire top floor further forward by 1 foot 9 inches, to limit the height of solid property-line parapet guardrails and introduce glass panels to replace a section of the neighbor's high fencing, a translucent screening panel along the light well at the property line to allow light into the neighbor's back yard, and to limit the height of any new fences at this side of the property-line to 42 inches above the were also agreed to (the location of the top floor has since been set back to meet Residential Design Advisory Team's (RDAT) May 3, 2017 comments – see discussion below). Originally proposed 3rd floor rear roof decks were removed, further lowering the shadow impacts. A shadow study has been provided.

**Issue #2**: A proposal was made to lower the house 3 feet and move the deck forward 10 feet. Knowing that lowering the house by 3 feet would require a Demolition Permit and a New Construction permit, plans were submitted to demolish the existing house and build a new house. The plans submitted at this time did not include lowering the house, as there had not been an agreement with the Gold Mine neighbor. No final agreement was reached as the Gold Mine neighbor requested the building be lowered by a total of 6 feet. (*The entire building has since been lowered to meet RDAT's comments – see discussion below*).

**Issue #3**: A meeting was held at Gold Mine Drive to take pictures of views and the subject property in order to assess potential view losses/privacy issues. Through several iterations, the project's roof deck was moved towards the front of the subject property and away from Gold Mine Drive, and a 6 foot privacy screen was added. Two secondary roof decks at lower floors on the rear elevation were removed. In February 2017, the DR requestor on Gold Mine Drive requested that the building be lowered 2 or 3 feet and the roof deck moved forward 8 feet 6 inches.

**Issue #4**: The neighbor on Gold Mine Drive expressed concern that the proposed design extended beyond the rear setback line and that there would be a reduction in privacy for the Gold Mine Drive neighbors. However, it became apparent that the site plan was misread. It was explained that the rear of the project is set 41 feet back from the rear property line, and neighbor's property is 10 feet to 15 feet above the subject property and approximately 120 feet away.

## **PROJECT ANALYSIS**

**Issue #1**: The Department has reviewed the project per the Residential Design Guidelines, the Planning Code and the General Plan. In areas with a dense building pattern, some reduction of light to neighboring buildings can be expected. A number of design features have been incorporated to minimize impacts on light, including setbacks, horizontal reductions on all floors, as well as transparent material elements. In general the construction does not substantially cast new shadow on adjacent properties.

**Issue #2:** The allowable building envelope is defined by the Planning Code by way of prescribed setbacks and the height limit. Furthermore, the appropriateness of the project is further shaped by requirements of the Residential Design Guidelines. The architectural character on the block consists of mixed styles. As revised per the RDAT's comments (*see discussion below*) the massing at the front of the property is appropriate. The primary two-story massing and height reflects the uphill stepping pattern of the blockface from east to west. Additionally, the 3<sup>rd</sup> floor proposes subordinate materials and an appropriate setback so as not to be disruptive to the existing neighborhood character. As outlined below, RDT initially

considered the proposed street-facing edge of the third floor to be acceptable, however, upon further review with renderings expressing the visibility of the massing, RDAT requested an alternative design that provided greater respect for the topography of the site and the surrounding area. As designed, the proposed building's massing at the street reads as a two stories. As a result, the Department finds the building's size and height to be compatible with the surrounding buildings and also to the overall building scale found in the immediate neighborhood.

**Issue #3**: The deck and the upper most stories are code-complying and not exceptionally or extraordinarily invasive to the privacy of the DR Requester on Gold Mine Drive. Given the urban context of the project, the impact to privacy of adjacent neighbors on the block and directly across the street is not out of the ordinary. Along 28<sup>th</sup> Street, and the majority of Gold Mine Drive, the adjacent neighbors on the block do not have residences to their rear, or other rear yards abutting them, they have greater privacy than other residences in a typical neighborhood. The third floor addition and use of a roof deck at this level could impact views but neither the Code nor the Residential Design Guidelines seek to protect views from neighboring buildings or rear yards.

**Issue #4:** The Department finds the proposed rear yard code-complying. The massing at the rear is appropriate. The property is moderately upsloping towards the rear and the deepest portion of the first floor addition extends approximately 16 feet into the rear yard with parapet walls no taller than a principally permitted fence. The pop-out at the rear is set back 5 feet from the side property lines, and the main mass is no deeper than the western neighbor. The rear yard setback approximately 41 feet for a 35% rear yard.

## **ENVIRONMENTAL REVIEW**

The Department has determined that the proposed project is exempt from environmental review, pursuant to CEQA Guideline Sections 15301(1)(4) and 15303(a).

## PRESERVATION REVIEW

As outlined in the Planning Department's Preservation Team Review Form (signed February 7, 2016), according to the information provided in the Supplemental Information Form prepared by Henry Karnilowicz (dated August 2015), and additional research by Planning Department staff, the subject property at 653 28th Street was determined not to be eligible for listing in the California Register under any criteria individually or as part of a historic district. The Preservation Team Review (PTR) Form states that the subject property at 653 28th Street was constructed by original owner and builder Oswald Christensen in a vernacular architectural style. Known exterior alterations to the property include: removal and replacement of a small patch of dry rot on the front balcony (2008); removal and replacement of rotted mud sill (2008); and repair of a leak in the garage (2014). Other visual alterations to the property include window replacements at the front facade. No known historic events occurred at the property and none of the owners or occupants were identified as important to history (California Register Criteria 1 & 2). The subject building is a nondescript example of a vernacular style single-family residence and is not architecturally distinct such that it would qualify individually for listing in the California Register under Criterion 3. The subject property is also not located within the boundaries of any identified historic district. Together, the block does not comprise a significant concentration of

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historically or aesthetically unified buildings. The property was reclassified to Category C - No Historic Resource Present.

## RESIDENTIAL DESIGN ADVISORY TEAM REVIEW

The Residential Design Team (RDT) reviewed the project under the alteration building permit on March 30, 2016 with the following comments:

- Closing the lightwell is acceptable as the neighboring lightwell is especially deep and the neighbor has agreed to it.
- The street-facing edge of the third floor is acceptable.
- In order to respect the existing mid-block open space, remove the pop-out at the upper two stories. Provide a 5-foot setback to the east at the lowest floor. The rear wall of the lowest floor should not go further into the yard than the rear wall of 643 28th Street (RDGs pp. 25-27).

The Project Sponsor disagreed with the RDT regarding the pop-out additions, and the project was reviewed at a Project Coordination Lite meeting on July 18, 2016 with revised comments to eliminate minor portions of the volume at the 2nd and 3rd floor levels along the east side, reduce the end line at the 2nd and 3rd floors, and remove the majority of the roof decks.

As part of the workflow to the DR hearing, the project design was reviewed again by the Residential Design Advisory Team (RDAT) on May 3, 2017. RDAT's comments were:

- As the height of the project is at or exceeds its uphill neighbor, the project currently does not meet the Residential Design Guideline that asks projects to "respect the topography of the site and the surrounding area" (page 11). To meet this and allow the Department to take this as an abbreviated DR (*misstatement demolition and new construction is always a full analysis*), RDAT has two recommendations:
  - o Lower the entire building such that the driveway does not slope upwards.
  - Set the top floor back in the range of 10' from the primary facade. This intent may be achieved in other ways, but the goal is to have the front faces of the adjacent buildings step down the hill. Please demonstrate how this is achieved in future revisions.

The Project Sponsor amended the plans to address these RDAT comments and submitted plans that include a 10' front setback for the top floor and lowering the entire building 20" (the front entry is flush with the sidewalk). As currently proposed, from the RDAT perspective, the Department can support the project and provide a recommendation to the Commission to not take DR and approve the project as proposed.

Under the Commission's pending DR Reform Legislation, this project <u>would</u> be referred to the Commission, as this project involves demolition and new construction.

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## **BASIS FOR RECOMMENDATION**

- The project complies with the applicable requirements of the Planning Code.
- The project is consistent with the objectives of the General Plan.
- The building is appropriately scaled at the front and rear facades and respects the topography of the site and its location on the block.
- The Project will not result in an uncharacteristically deep building.
- The project is consistent with and respects the neighborhood character and applicable design guidelines, and would not be considered exceptional or extraordinary with revisions proposed, as requested by the Residential Design Advisory Team (RDAT).

#### **RECOMMENDATION:**

#### Do not take DR and approve project as proposed

#### **Attachments:**

Block Book Map

Sanborn Map

Zoning District Map

Aerial Photographs

Site Photographs

Section 311 Notice

CEQA Determination, including:

- Planning Department Preservation Team Review (PTR) Form signed February 7, 2016
- Supplemental Information Form for Historic Resource Determination prepared by Henry Karnilowicz (dated August 2015)

Zoning Administrator Action Memo-Administrative Review of Dwelling Unit Demolition 653 28th Street DR Applications

Response to DR Application dated May 18, 2017

Correspondence

Reduced Plans

## **Design Review Checklist**

## **NEIGHBORHOOD CHARACTER (PAGES 7-10)**

QUESTION				
The visual character is: (check one)				
Defined				
Mixed	Х			

**Comments:** The Residential Design Guidelines (RDGs) state that the design of buildings should be responsive to both the immediate and broader neighborhood context, in order to preserve the existing visual character. The subject property is located on a block that exhibits a variety of architectural styles and of heights – from one to three stories. Construction dates range from 1900 to 2007. Many of the buildings in the area have undergone significant or modern alterations.

## SITE DESIGN (PAGES 11 - 21)

QUESTION	YES	NO	N/A
Topography (page 11)			
Does the building respect the topography of the site and the surrounding area?	X		
Is the building placed on its site so it responds to its position on the block and to	x		
the placement of surrounding buildings?			
Front Setback (pages 12 - 15)			
Does the front setback provide a pedestrian scale and enhance the street?	X		
In areas with varied front setbacks, is the building designed to act as transition			
between adjacent buildings and to unify the overall streetscape?			
Does the building provide landscaping in the front setback?	X		
Side Spacing (page 15)			
Does the building respect the existing pattern of side spacing?			X
Rear Yard (pages 16 - 17)			
Is the building articulated to minimize impacts on light to adjacent properties?			
Is the building articulated to minimize impacts on privacy to adjacent properties?			
Views (page 18)			
Does the project protect major public views from public spaces?			X
Special Building Locations (pages 19 - 21)			
Is greater visual emphasis provided for corner buildings?			X
Is the building facade designed to enhance and complement adjacent public			v
spaces?			X
Is the building articulated to minimize impacts on light to adjacent cottages?			X

**Comments:** As indicated above, as revised pursuant to the RDAT comments of May 3, 2017, the project meets the site design objectives of the RDGs. The subject property slopes diagonally upward from the east. As revised, the overall siting of the building respects topographic conditions as the building steps

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down the hill. The building has been lowered 20" and the front entry is flush with the sidewalk. The Planning Code requires the subject property to provide a rear yard equal to 25 percent of the lot depth. The proposal does not extend beyond the most restrictive rear yard requirement, providing a rear yard at approximately 41 feet. The upper two levels are then stepped in a manner that further reduces depth at the rear, as well as massing, providing privacy to adjacent structures.

## **BUILDING SCALE AND FORM (PAGES 23 - 30)**

QUESTION		NO	N/A
Building Scale (pages 23 - 27)			
Is the building's height and depth compatible with the existing building scale at the street?	x		
Is the building's height and depth compatible with the existing building scale at the mid-block open space?			
Building Form (pages 28 - 30)			
Is the building's form compatible with that of surrounding buildings?			
Is the building's facade width compatible with those found on surrounding buildings?			
Are the building's proportions compatible with those found on surrounding buildings?	x		
Is the building's roofline compatible with those found on surrounding buildings?	X		

**Comments**: Pursuant to RDATs comments of May 3, 2017, the building scale and form has been further modified to be appropriate for the neighborhood. The building is sculpted at the front and rear so that the massing serves to transition between the two adjacent neighbors and respect the slope of the street. Further, as revised, the proposed top floor is set back from the front building wall. The setback and massing at front allows for the first two stories to predominate as read from the street level. The roofline articulation is consistent with the broader neighborhood context, which features a variation in rooflines.

## **ARCHITECTURAL FEATURES (PAGES 31 - 41)**

QUESTION	YES	NO	N/A
Building Entrances (pages 31 - 33)			
Does the building entrance enhance the connection between the public realm of			
the street and sidewalk and the private realm of the building?	X		
Does the location of the building entrance respect the existing pattern of building	x		
entrances?	Λ		
Is the building's front porch compatible with existing porches of surrounding			
buildings?	X		
Are utility panels located so they are not visible on the front building wall or on			
the sidewalk?	X		
Bay Windows (page 34)			
Are the length, height and type of bay windows compatible with those found on	x		
surrounding buildings?	•		
Garages (pages 34 - 37)			

Is the garage structure detailed to create a visually interesting street frontage?	X	
Are the design and placement of the garage entrance and door compatible with	v	
the building and the surrounding area?	X	
Is the width of the garage entrance minimized?	X	
Is the placement of the curb cut coordinated to maximize on-street parking?	X	
Rooftop Architectural Features (pages 38 - 41)		
Is the stair penthouse designed to minimize its visibility from the street?		X
Are the parapets compatible with the overall building proportions and other		X
building elements?		^
Are the dormers compatible with the architectural character of surrounding		v
buildings?		Λ
Are the windscreens designed to minimize impacts on the building's design and		v
on light to adjacent buildings?		Λ

**Comments:** The neighborhood context typically includes garage openings on the downhill side of the front façade and stepped or sidewalk entries uphill. The project is consistent with this pattern.

## **BUILDING DETAILS (PAGES 43 - 48)**

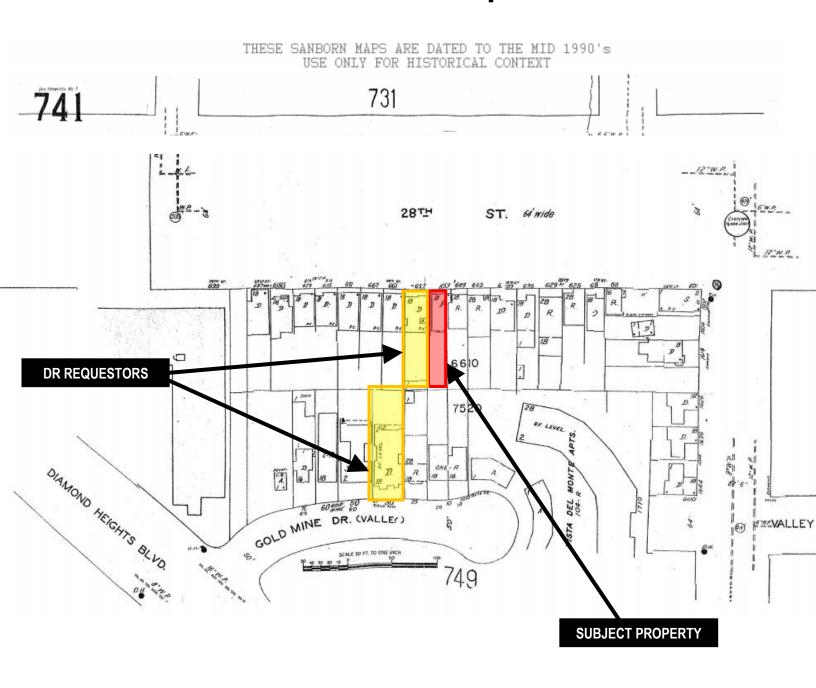
QUESTION	YES	NO	N/A
Architectural Details (pages 43 - 44)			
Are the placement and scale of architectural details compatible with the building and the surrounding area?	х		
Windows (pages 44 - 46)			
Do the windows contribute to the architectural character of the building and the neighborhood?	x		
Are the proportion and size of the windows related to that of existing buildings in the neighborhood?	x		
Are the window features designed to be compatible with the building's architectural character, as well as other buildings in the neighborhood?	x		
Are the window materials compatible with those found on surrounding buildings, especially on facades visible from the street?	x		
Exterior Materials (pages 47 - 48)			
Are the type, finish and quality of the building's materials compatible with those used in the surrounding area?			
Are the building's exposed walls covered and finished with quality materials that are compatible with the front facade and adjacent buildings?			
Are the building's materials properly detailed and appropriately applied?	Х		

**Comments:** The architectural detail, windows and exterior materials reflect a thoughtful and modern design that fits within and contributes positively to the neighborhood. As applied, these elements function to define the building's form and provide visual richness and interest.

## **Parcel Map** 7520 C COPYRIGHT SAN FRANCISCO CITY & COUNTY ASSESSOR 1995 HORNER'S ADDN. BLK. 227 REVISED 1987 DIAMOND ST. ŠŢ. VALLEY **BLOCK 7535** 31 30 29 **SUBJECT PROPERTY** 28 27 26 25 23 10 MINE 22 DR REQUESTORS GOLD 20 19 121.085 18 17 33 124,783 16 34 142.61 15 DOUGLASS ST. OIAMONO BLOCK 7519 ASSESSED 161,063 SQ. FT. S. F. R. A. 4,356 SQ. FT. BLK. TOTAL 165,419 SQ.FT. Discretionary Review Hearing June 8, 2017 Case Number 2015-016467DRP & DRP-02

653 28<sup>th</sup> Street Block 7520 Lot 024

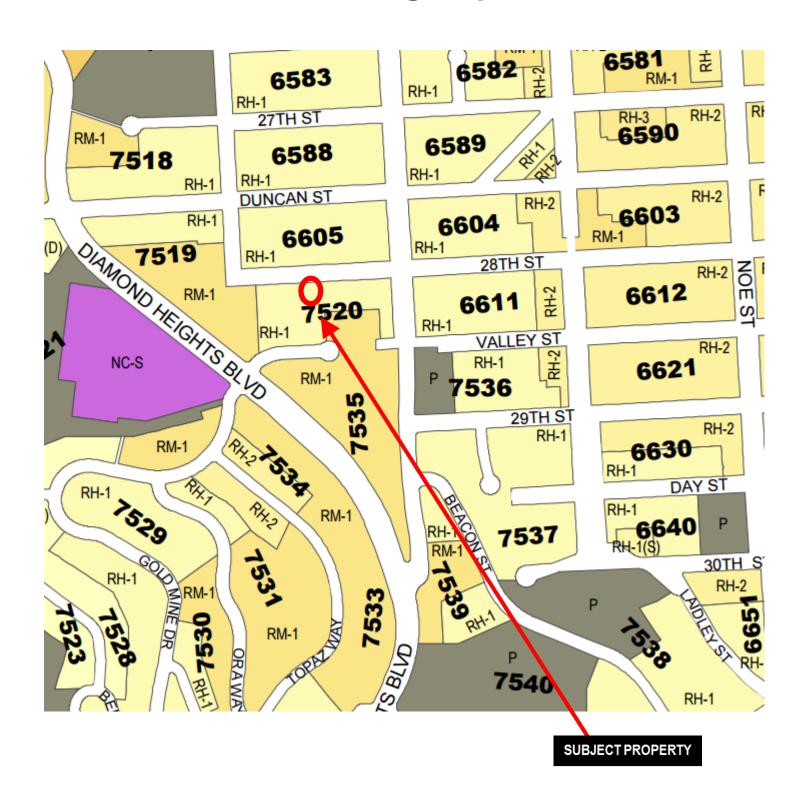
## Sanborn Map\*





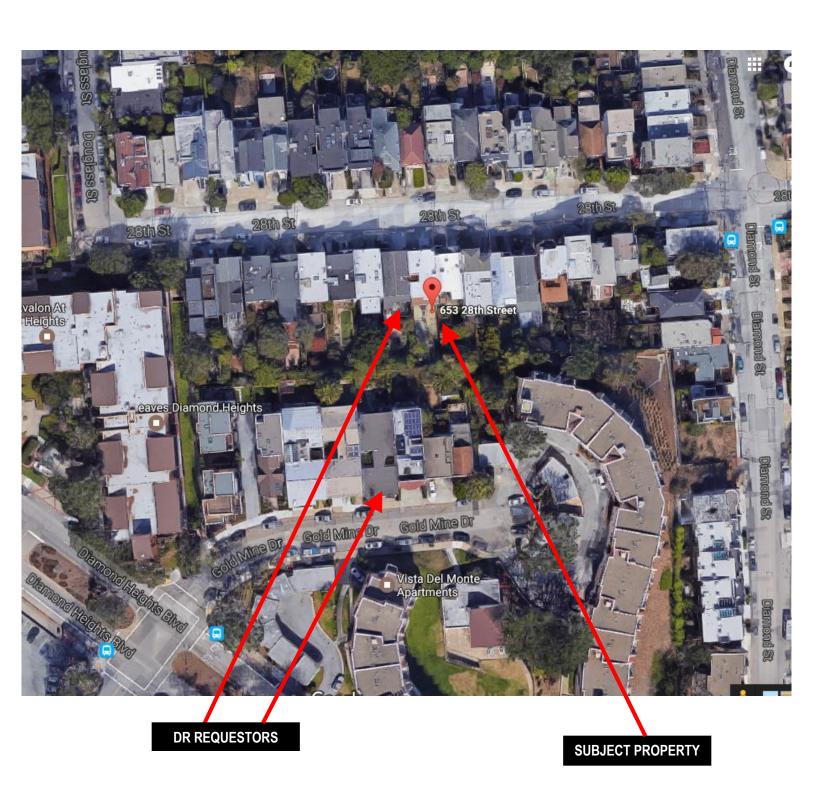
<sup>\*</sup>The Sanborn Maps in San Francisco have not been updated since 1998, and this map may not accurately reflect existing conditions.

## **Zoning Map**



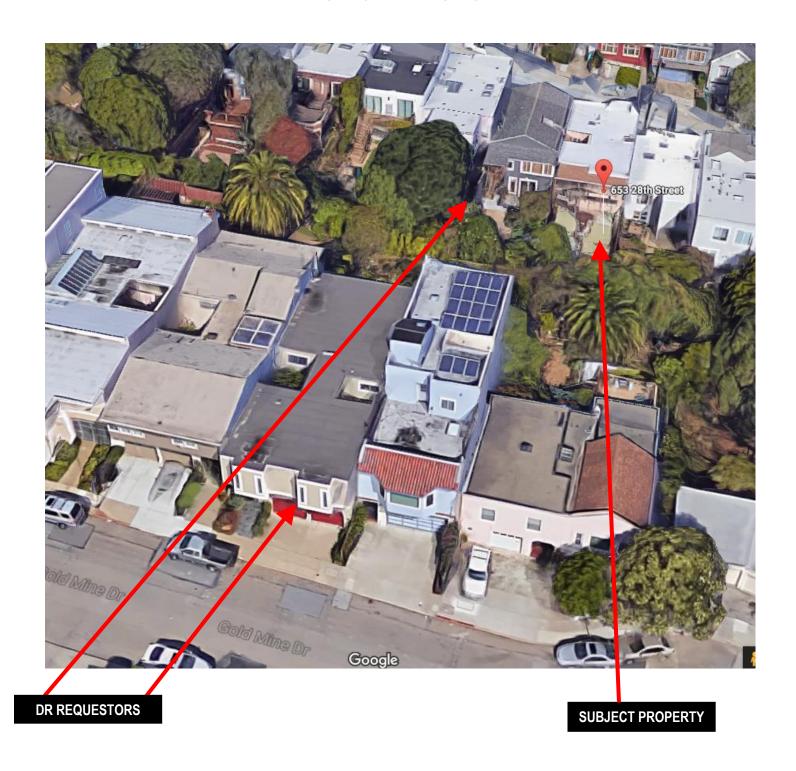


## **Aerial Photo**





## **Aerial Photo**





## **Site Photo**

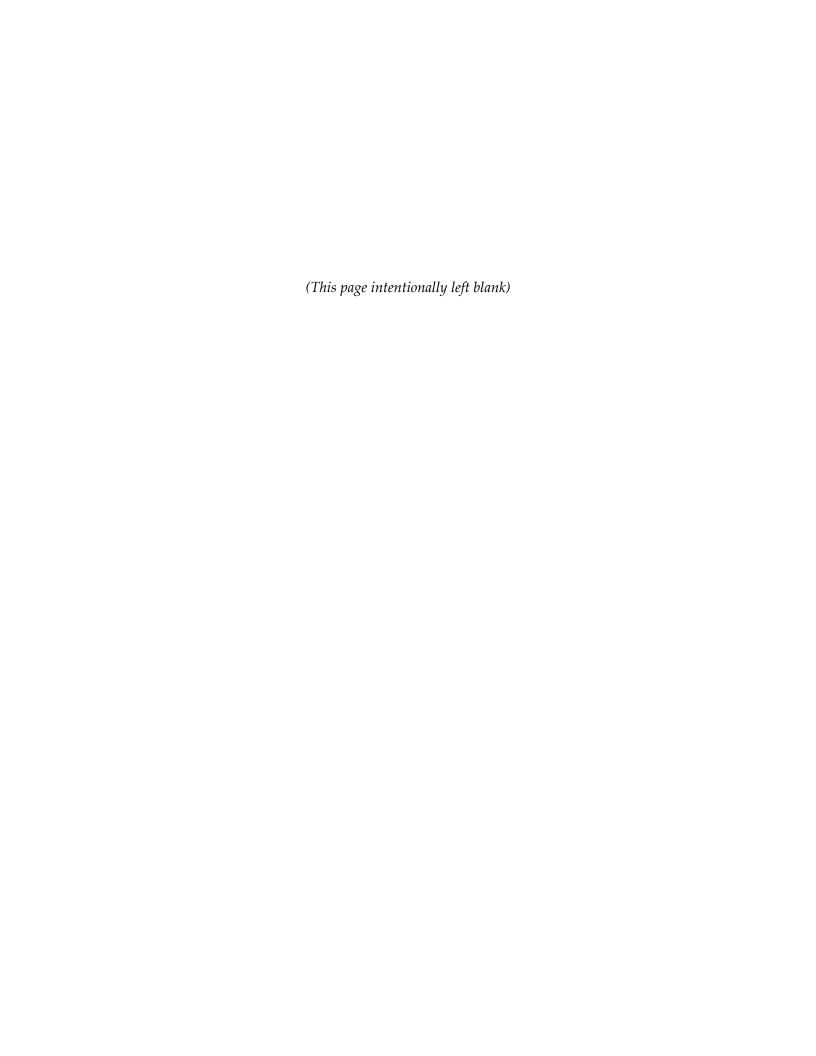




## **Site Photo**







1650 Mission Street Suite 400 San Francisco, CA 94103

## NOTICE OF BUILDING PERMIT APPLICATION (SECTION 311)

On February 17, 2017, the Applicant named below filed Building Permit Application (BPA) Nos. 201702179712 & 20170219713 to replace BPA No. 201512114909/R-3 on file with the City and County of San Francisco.

PROJECT INFORMATION APPLICANT INFORMATION

653 28<sup>th</sup> Street Project Address:

Cross Street(s): **Diamond & Douglass Streets** 

Block/Lot No.: 7520/024 Zoning District(s): RH-1 / 40-X

Record No.:

2015-016467PRJ/2015-016467DRP & DRP-02

Applicant: James Barker, John Lum Architecture Address: 3246 17th Street

City. State: San Francisco, CA 94110 Telephone: (415) 558-9550 x 0012

Email: james@johnlumarchitecture.com

You are receiving this notice as a property owner or resident within 150 feet of the proposed project. You are not required to take any action. For more information about the proposed project, or to express concerns about the project, please contact the Applicant listed above or the Planner named below as soon as possible. If you believe that there are exceptional or extraordinary circumstances associated with the project, you may request the Planning Commission to use its discretionary powers to review this application at a public hearing. Applications requesting a Discretionary Review hearing must be filed during the 15-day review period, prior to the close of business on the Expiration Date shown below, or the next business day if that date is on a week-end or a legal holiday. If no Requests for Discretionary Review are filed, this project will be approved by the Planning Department after the Expiration Date.

Members of the public are not required to provide personal identifying information when they communicate with the Commission or the Department. All written or oral communications, including submitted personal contact information, may be made available to the public for inspection and copying upon request and may appear on the Department's website or in other public documents.

	PROJE	CT SCOPE	
■ Demolition	New Construction	☐ Alteration	
□ Change of Use	☐ Façade Alteration(s)	☐ Front Addition	
□ Rear Addition	☐ Side Addition	□ Vertical Addition	
PROJECT FEATURES	EXISTING	PREVIOUSLY NOTICED	PROPOSED
Building Use	Residential	Residential (No Change)	Residential (No Change)
Front Setback	4 feet 3 inches	No Change	No Change
Side Setbacks	None	No Change	No Change
Building Depth	49 feet 1 inch (does not include roof overhang)	68 feet 4 inches	68 feet 4 inches
Rear Yard	64 feet 9 inches	41 feet 5 inches	41 feet 5 inches
Building Height	24 feet 5 inches	32 feet 10 inches	32 feet 10 inches
Number of Stories	2	3	3 over basement
Number of Dwelling Units	1	No Change	No Change
Number of Parking Spaces	2	No Change	No Change
	PROJECT	DESCRIPTION	·

The proposal revises the previously noticed project under BPA No. 201512114909/R-3. The revised project proposes demolition of the existing single-family residence per Planning Code Section 317(d)(3)(A), and construction of a new single-family residence including excavation for a new basement level below grade.

The scope of the project is substantially the same as previously noticed with the following changes: 1) the project is demolition/new construction (rather than alteration), and 2) the basement is expanded by 933 sf. Please see the attached plans. This is a 15-day notice. The project is associated with Public-Initiated Discretionary Review Case Nos. 2015-016467DRP & 2015-016467DRP-02 scheduled for a Discretionary Review hearing on June 8, 2017 at City Hall, Room 400. The Discretionary Review hearing will be noticed through a separate notification letter. Members of the public with unresolved concerns may file their own discretionary review.

The issuance of the building permit by the Department of Building Inspection or the Planning Commission project approval at a discretionary review hearing would constitute as the Approval Action for the project for the purposes of CEQA, pursuant to Section 31.04(h) of the San Francisco Administrative Code.

For more information, please contact Planning Department staff:

Planner: Elizabeth Gordon Jonckheer

Telephone: (415) 575-8728 Notice Date: 4/11/17 Expiration Date: 4/26/17 E-mail: elizabeth.gordon-jonckheer@sfgov.org

## GENERAL INFORMATION ABOUT PROCEDURES

Reduced copies of the proposed project plans have been included in this mailing for your information. If you have questions about the plans, please contact the project Applicant listed on the front of this notice. You may wish to discuss the plans with your neighbors or neighborhood association, as they may already be aware of the project. If you have general questions about the Planning Department's review process, please contact the Planning Information Center at 1660 Mission Street, 1st Floor (415/558-6377) between 8:00am - 5:00pm Monday-Friday. If you have specific questions about the proposed project, you should contact the planner listed on the front of this notice.

If you believe that the impact on you from the proposed project is significant and you wish to seek to change the project, there are several procedures you may use. We strongly urge that steps 1 and 2 be taken.

- 1. Request a meeting with the project Applicant to get more information and to explain the project's impact on you.
- 2. Contact the nonprofit organization Community Boards at (415) 920-3820, or online at www.communityboards.org for a facilitated discussion in a safe and collaborative environment. Community Boards acts as a neutral third party and has, on many occasions, helped reach mutually agreeable solutions.
- 3. Where you have attempted, through the use of the above steps or other means, to address potential problems without success, please contact the planner listed on the front of this notice to discuss your concerns.

If, after exhausting the procedures outlined above, you still believe that exceptional and extraordinary circumstances exist, you have the option to request that the Planning Commission exercise its discretionary powers to review the project. These powers are reserved for use in exceptional and extraordinary circumstances for projects which generally conflict with the City's General Plan and the Priority Policies of the Planning Code; therefore the Commission exercises its discretion with utmost restraint. This procedure is called Discretionary Review. If you believe the project warrants Discretionary Review by the Planning Commission, you must file a Discretionary Review application prior to the Expiration Date shown on the front of this notice. Discretionary Review applications are available at the Planning Information Center (PIC), 1660 Mission Street, 1st Floor, or online at www.sfplanning.org). You must submit the application in person at the Planning Information Center (PIC) between 8:00am - 5:00pm Monday-Friday, with all required materials and a check payable to the Planning Department. To determine the fee for a Discretionary Review, please refer to the Planning Department Fee Schedule available at www.sfplanning.org. If the project includes multiple building permits, i.e. demolition and new construction, a separate request for Discretionary Review must be submitted, with all required materials and fee, for each permit that you feel will have an impact on you.

Incomplete applications will not be accepted.

If no Discretionary Review Applications have been filed within the Notification Period, the Planning Department will approve the application and forward it to the Department of Building Inspection for its review.

## **BOARD OF APPEALS**

An appeal of the Planning Commission's decision on a Discretionary Review case may be made to the **Board of** Appeals within 15 calendar days after the building permit is issued (or denied) by the Department of Building Inspection. Appeals must be submitted in person at the Board's office at 1650 Mission Street, 3rd Floor, Room 304. For further information about appeals to the Board of Appeals, including current fees, contact the Board of Appeals at (415) 575-6880.

#### **ENVIRONMENTAL REVIEW**

This project has undergone preliminary review pursuant to California Environmental Quality Act (CEQA). If, as part of this process, the Department's Environmental Review Officer has deemed this project to be exempt from further environmental review, an exemption determination has been prepared and can be obtained through the Exemption Map, on-line, at www.sfplanning.org. An appeal of the decision to exempt the proposed project from CEQA may be made to the Board of Supervisors within 30 calendar days after the project approval action identified on the determination. The procedures for filing an appeal of an exemption determination are available from the Clerk of the Board at City Hall, Room 244, or by calling (415) 554-5184.

Under CEQA, in a later court challenge, a litigant may be limited to raising only those issues previously raised at a hearing on the project or in written correspondence delivered to the Board of Supervisors, Planning Commission, Planning Department or other City board, commission or department at, or prior to, such hearing, or as part of the appeal hearing process on the CEQA decision.



# SAN FRANCISCO PLANNING DEPARTMENT

## **CEQA Categorical Exemption Determination**

## PROPERTY INFORMATION/PROJECT DESCRIPTION

Project Address			Block/Lot(s)		
653 28th Street			7520/024		
Case No.		Permit No.	Plans Dated		
2015-0164	467ENV	201512114909		12/15/2015	
✓ Additio	n/	Demolition	New	Project Modification	
Alterati	on	(requires HRER if over 45 years old)	Construction	(GO TO STEP 7)	
Project desc	ription for	Planning Department approval.			
Add new b	asement	or renovations and remodeling of an level and new third floor level. Add he front facade.	• •	-	
	MPLETED	BY PROJECT PLANNER			
		1 or 3 applies, an Environmental Evaluation			
	Class 1 – I	Existing Facilities. Interior and exterior alter	ations; additions un	der 10,000 sq. m.	
Class 3 – New Construction/ Conversion of Small Structures. Up to three (3) new single-family residences or six (6) dwelling units in one building; commercial/office structures; utility extensions; change of use under 10,000 sq. ft. if principally permitted or with a CU.					
	Class_				
STEP 2: CE	•	BY PROJECT PLANNER	MCC at to build cover previous deconference with covering an electrical being any physique graph and cover if	alisago en taxo gues i Cala Billio Coltino con antico y de Ministra con appelharmante en el man inde de mandal	
If any box i	s checked	below, an Environmental Evaluation Applic	cation is required.		
	Air Quality: Would the project add new sensitive receptors (specifically, schools, day care facilities, hospitals, residential dwellings, and senior-care facilities) within an Air Pollution Exposure Zone?  Does the project have the potential to emit substantial pollutant concentrations (e.g., backup diesel generators, heavy industry, diesel trucks)? Exceptions: do not check box if the applicant presents documentation of enrollment in the San Francisco Department of Public Health (DPH) Article 38 program and the project would not have the potential to emit substantial pollutant concentrations. (refer to EP_ArcMap > CEQA Catex Determination Layers > Air Pollutant Exposure Zone)				
	Hazardous Materials: If the project site is located on the Maher map or is suspected of containing hazardous materials (based on a previous use such as gas station, auto repair, dry cleaners, or heavy manufacturing, or a site with underground storage tanks): Would the project involve 50 cubic yards or more of soil disturbance - or a change of use from industrial to residential? If yes, this box must be checked and the project applicant must submit an Environmental Application with a Phase I				

		Environmental Site Assessment. Exceptions: do not check box if the applicant presents documentation of enrollment in the San Francisco Department of Public Health (DPH) Maher program, a DPH waiver from the Maher program, or other documentation from Environmental Planning staff that hazardous material effects				
		would be less than significant (refer to EP_ArcMap > Maher layer).				
	Transportation: Does the project create six (6) or more net new parking spaces or residential units?  Does the project have the potential to adversely affect transit, pedestrian and/or bicycle safety (hazards) or the adequacy of nearby transit, pedestrian and/or bicycle facilities?					
	<b>√</b>	Archeological Resources: Would the project result in soil disturbance/modification greater than two (2) feet below grade in an archeological sensitive area or eight (8) feet in a non-archeological sensitive area? (refer to EP_ArcMap > CEQA Catex Determination Layers > Archeological Sensitive Area)				
		<b>Noise:</b> Does the project include new noise-sensitive receptors (schools, day care facilities, hospitals, residential dwellings, and senior-care facilities) fronting roadways located in the noise mitigation area? (refer to EP_ArcMap > CEQA Catex Determination Layers > Noise Mitigation Area)				
		<b>Subdivision/Lot Line Adjustment:</b> Does the project site involve a subdivision or lot line adjustment on a lot with a slope average of 20% or more? (refer to EP_ArcMap > CEQA Catex Determination Layers > Topography)				
	<b>√</b>	Slope = or > 20%: Does the project involve excavation of 50 cubic yards of soil or more, new construction, or square footage expansion greater than 1,000 sq. ft. outside of the existing building footprint? (refer to EP_ArcMap > CEQA Catex Determination Layers > Topography) If box is checked, a geotechnical report is required.				
		Seismic: Landslide Zone: Does the project involve excavation of 50 cubic yards of soil or more, new construction, or square footage expansion greater than 1,000 sq. ft. outside of the existing building footprint? (refer to EP_ArcMap > CEQA Catex Determination Layers > Seismic Hazard Zones) If box is checked, a geotechnical report is required.				
		Seismic: Liquefaction Zone: Does the project involve excavation of 50 cubic yards of soil or more, new construction, or square footage expansion greater than 1,000 sq. ft. outside of the existing building footprint? (refer to EP_ArcMap > CEQA Catex Determination Layers > Seismic Hazard Zones) If box is checked, a geotechnical report will likely be required.				
		es are checked above, GO TO STEP 3. <u>If one or more boxes are checked above, an <i>Environmental</i> in Application is required, unless reviewed by an Environmental Planner.</u>				
	<b>√</b>	Project can proceed with categorical exemption review. The project does not trigger any of the CEQA impacts listed above.				
Cor	nmen	s and Planner Signature (optional): Jean Poling				
		eological effects. Project will follow recommendations of 10/5/15 Frank Lee & Assoc. soil dation investigation report.				
		PROPERTY STATUS – HISTORIC RESOURCE DMPLETED BY PROJECT PLANNER				
PRO	OPER	TY IS ONE OF THE FOLLOWING: (refer to Parcel Information Map)				
	=	Category A: Known Historical Resource. GO TO STEP 5.				
<u> </u>		Category B: Potential Historical Resource (over 45 years of age). GO TO STEP 4.				
ı I	1 1	Category C: Not a Historical Resource or Not Age Fligible (under 45 years of age) CO TO STEP 6				

## STEP 4: PROPOSED WORK CHECKLIST TO BE COMPLETED BY PROJECT PLANNER

Che	ck all that apply to the project.						
	1. Change of use and new construction. Tenant improvements not included.						
	2. Regular maintenance or repair to correct or repair deterioration, decay, or damage to building.						
	3. <b>Window replacement</b> that meets the Department's <i>Window Replacement Standards</i> . Does not include storefront window alterations.						
	4. <b>Garage work.</b> A new opening that meets the <i>Guidelines for Adding Garages and Curb Cuts</i> , and/or replacement of a garage door in an existing opening that meets the Residential Design Guidelines.						
	5. Deck, terrace construction, or fences not visible from any immediately adjacent public right-of-way.						
	<ol> <li>Mechanical equipment installation that is not visible from any immediately adjacent public right-of- way.</li> </ol>						
	7. <b>Dormer installation</b> that meets the requirements for exemption from public notification under <i>Zoning Administrator Bulletin No. 3: Dormer Windows</i> .						
	8. <b>Addition(s)</b> that are not visible from any immediately adjacent public right-of-way for 150 feet in each direction; does not extend vertically beyond the floor level of the top story of the structure or is only a single story in height; does not have a footprint that is more than 50% larger than that of the original building; and does not cause the removal of architectural significant roofing features.						
Not	e: Project Planner must check box below before proceeding.						
$\checkmark$	Project is not listed. GO TO STEP 5.						
	Project does not conform to the scopes of work. GO TO STEP 5.						
	Project involves four or more work descriptions. GO TO STEP 5.						
	Project involves less than four work descriptions. GO TO STEP 6.						
	P 5: CEQA IMPACTS – ADVANCED HISTORICAL REVIEW BE COMPLETED BY PRESERVATION PLANNER						
Che	ck all that apply to the project.						
	1. Project involves a <b>known historical resource (CEQA Category A)</b> as determined by Step 3 and conforms entirely to proposed work checklist in Step 4.						
L L	2. Interior alterations to publicly accessible spaces.						
	3. Window replacement of original/historic windows that are not "in-kind" but are consistent with existing historic character.						
	4. Façade/storefront alterations that do not remove, alter, or obscure character-defining features.						
	5. <b>Raising the building</b> in a manner that does not remove, alter, or obscure character-defining features.						
	6. <b>Restoration</b> based upon documented evidence of a building's historic condition, such as historic photographs, plans, physical evidence, or similar buildings.						
	7. <b>Addition(s)</b> , including mechanical equipment that are minimally visible from a public right-of-way and meet the <i>Secretary of the Interior's Standards for Rehabilitation</i> .						

	8. Other work consistent with the Secretary of the Interior Standards for the Treatment of Historic Properties (specify or add comments):					
	9. Other work that would not materially impair a histo	oric district (specify or add comments):				
	(Requires approval by Senior Preservation Planner/Prese	ervation Coordinator)				
<b>V</b>	10. Reclassification of property status to Category C. Planner/Preservation Coordinator)	Requires approval by Senior Preservation				
	a. Per HRER dated: (attach HRE					
	b. Other (specify): Per PTR form signed on Fel	oruary 7, 2016.				
Note	: If ANY box in STEP 5 above is checked, a Preservation	Planner MUST check one box below.				
	Further environmental review required. Based on the Environmental Evaluation Application to be submitted. G					
V	Project can proceed with categorical exemption revier Preservation Planner and can proceed with categorical	- ·				
Comr	nents (optional):					
Prese	rvation Planner Signature: Stephanie Cisneros	q artiant				
	6: CATEGORICAL EXEMPTION DETERMINATION E COMPLETED BY PROJECT PLANNER					
	<b>Further environmental review required.</b> Proposed project <i>apply)</i> :	t does not meet scopes of work in either (check all that				
	Step 2 – CEQA Impacts					
	Step 5 – Advanced Historical Review					
	STOP! Must file an Environmental Evaluation Applicati	on.				
	No further environmental review is required. The projection	ct is categorically exempt under CEQA.				
	Planner Name: Stephanie A. Cisneros	Signature:  Digitally signed by Stephanie Ceneros  DN: dc=org, dc=sfgov, dc=cityplanning,				
	Project Approval Action:	Stephanie Cisneros ou-CityPlanning, ou-Current Planning, cn=Stephanie Cisneros, email=Stephanie Cisneros @sfgov.org Date: 2016.02.11 09:07:58-0800				
	Building Permit It Discretionary Review before the Planning Commission is requested, the Discretionary Review hearing is the Approval Action for the project.					
	Once signed or stamped and dated, this document constitutes a categorial Administrative Code.  In accordance with Chapter 31 of the San Francisco Administrative Code.					
	days of the project receiving the first approval action.					

## STEP 7: MODIFICATION OF A CEQA EXEMPT PROJECT

## TO BE COMPLETED BY PROJECT PLANNER

In accordance with Chapter 31 of the San Francisco Administrative Code, when a California Environmental Quality Act (CEQA) exempt project changes after the Approval Action and requires a subsequent approval, the Environmental Review Officer (or his or her designee) must determine whether the proposed change constitutes a substantial modification of that project. This checklist shall be used to determine whether the proposed changes to the approved project would constitute a "substantial modification" and, therefore, be subject to additional environmental review pursuant to CEQA.

## PROPERTY INFORMATION/PROJECT DESCRIPTION

Project A	ddress (If different tha	n front page)	Block/Lot(s) (If different than front page)	
Case No.		Previous Building Permit No.	New Building Permit No.	
			110112311119	
Plans Da	ted	Previous Approval Action	New Approval Action	
Modified	l Project Description:			
		NSTITUTES SUBSTANTIAL MODIF	ICATION	
Compare	ed to the approved proj	ect, would the modified project:	Marine Marine	
	Result in expansion o	f the building envelope, as define	d in the Planning Code;	
	Result in the change of use that would require public notice under Planning Code Sections 311 or 312;			
	Result in demolition a	as defined under Planning Code S	Section 317 or 19005(f)?	
Is any information being presented that was not known and could not have been kno at the time of the original determination, that shows the originally approved project r no longer qualify for the exemption?				
If at leas	t one of the above box	es is checked, further environme	ntal review is required CATEX FORM	
DETERMIN	ATION OF NO SUBSTANTI	AL MODIFICATION		
The proposed modification would not result in any of the above changes.				
If this box is checked, the proposed modifications are categorically exempt under CEQA, in accordance with prior project approval and no additional environmental review is required. This determination shall be posted on the Planning Department website and office and mailed to the applicant, City approving entities, and anyone requesting written notice.				
Planner	Name:	Signature or Stamp:	,	



## PLANNING DEPARTMENT

## PRESERVATION TEAM REVIEW FORM

1650 Mission St.

P	reservation Team Meeting Date:		Date of Fo	orm Com	pletion 2	/3/2016		Suite 400 San Francisco, CA 94103-2479
P	ROJECT INFORMATION:		1.0					Reception:
I	Planner	Address:	na jak		A. Carlo	18.7	19-11-11-	415.558.6378
St	ephanie Cisneros	653 28th Street						Fax:
E	Block/Lot:	Cross Streets:						415.558.6409
7:	520/024	Douglass Street &	Diamond Str	eet				Planning Information:
C	CEQA Category:	Art. 10/11:		BPA/Ca	ise No.:			415.558.6377
В		N/A		2015-01	6467ENV			
P	PURPOSE OF REVIEW:		PROJECT	DESCRIP	TION:			
•	CEQA Article 10/11	C Preliminary/PIC	<ul><li>Altera</li></ul>	tion	C Demo	/New Con	struction	
D,	ATE OF PLANS UNDER REVIEW:	12/15/2015						
P	PROJECT ISSUES:							
	Is the subject Property an elig	iible historic resourc	e?					
H	If so, are the proposed change							
	Additional Notes:							
Г	Submitted: Supplemental In	formation for His	toric Resou	ırce De	terminati	on prepa	ared by	
	Henry Karnilowicz (dated Au	gust 2015).						
	   Proposed Project: Additions	and interior reno	vations an	d remo	delina of	an existi	ina two-	
	story single-family home. Ad				_		-	
L	horizontal rear addition at al	l three levels and	l roof deck.	Alter fr	ont facac	le. 		
P	RESERVATION TEAM REVIEW:			antin.				
j	Historic Resource Present			CYe	s 📵	Vo *	CN/A	
	Individual		200-020 2000 000	Historic	: District/Co	ntext		
	Property is individually eligible fo		Property is	in an elig	ible Califor	nia Regist	er	
	California Register under one or I following Criteria:	more of the	Historic Dis the followir			one or mo	ore of	
	<b>3</b>		the follows	ig criteri	u.			
	Criterion 1 - Event:	← Yes ♠ No	Criterion 1	- Event:		( Yes	♠ No	
		C Yes   No	Criterion 2			C Yes	******	
	,	C Yes ♠ No	Criterion 3			○ Yes		
	Criterion 4 - Info. Potential:	○ Yes	Criterion 4	- Info. Po	tential:	○ Yes	<b>●</b> No	
	Period of Significance:		Period of Si	gnifican	ce:			
			C Contrib	utor (	Non-Contr	ibutor		

Complies with the Secretary's Standards/Art 10/Art 11:	○ Yes	○No	● N/A
CEQA Material Impairment:	○ Yes	<b>⊙</b> No	
Needs More Information:	○ Yes	<b>€</b> No	
Requires Design Revisions:	C Yes	<b>⊙</b> No	
Defer to Residential Design Team:	Yes	ON∘	

<sup>\*</sup> If No is selected for Historic Resource per CEQA, a signature from Senior Preservation Planner or Preservation Coordinator is required.

## PRESERVATION TEAM COMMENTS:

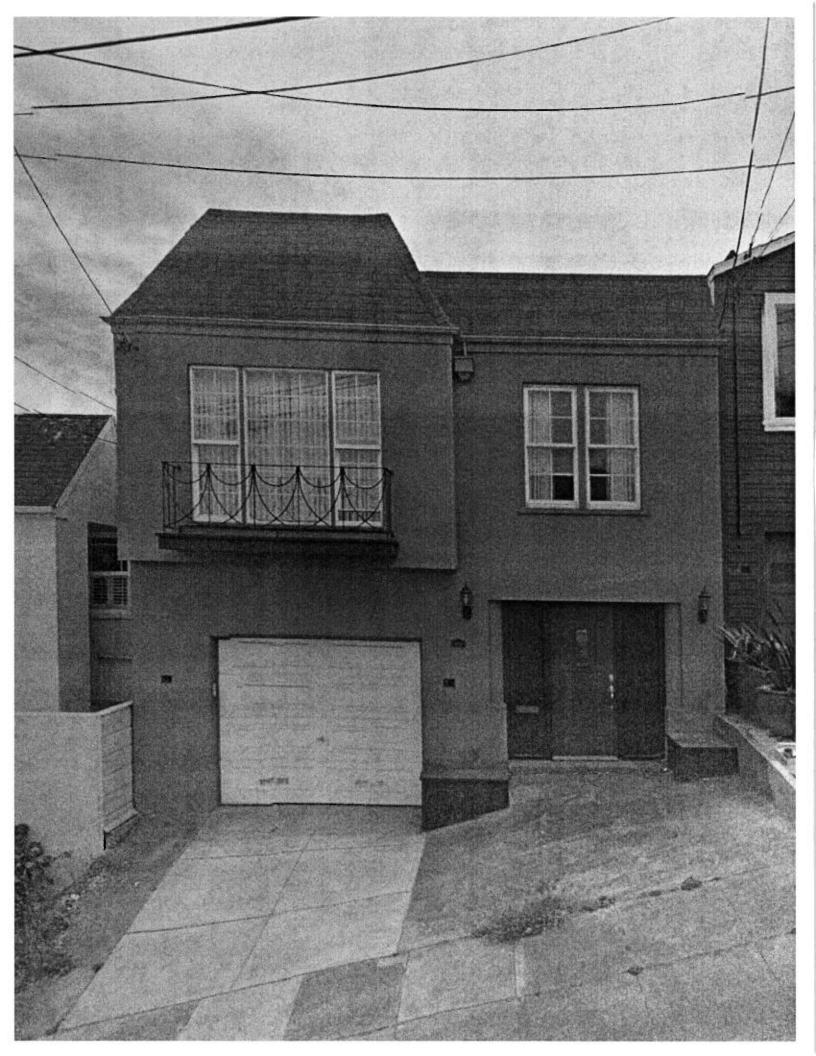
According to the Supplemental Information for Historic Resource Determination prepared by Henry Karnilowicz (dated August 2015) and information found in the Planning Department files, the subject property at 653 28th Street contains a one-story-over-garage, wood-frame, single-family residence constructed in 1941 (source: original building permit). The building was constructed by original owner and builder Oswald Christensen the vernacular architectural style. Christensen and his wife, Patricia, owned but did not occupy the property until 1942, when it was sold to Thomas Keating, a San Francisco City Firefighter and his wife Alice. The Keatings owned and occupied the residence until 2002, when the family trust took ownership after the death of Sandra Keating, Thomas and Alice's daughter. Known exterior alterations to the property include: removal and replacement of a small patch of dry rot on the front balcony (2008); removal and replacement of rotted mud sill (2008); and repair of a leak in the garage (2014). Other visual alterations to the property include window replacements at the front facade.

No known historic events occurred at the subject property (Criterion 1). None of the owners or occupants have been identified as important to history (Criterion 2). The subject property is a nondescript example of a vernacular style single-family residence. The building is not architecturally distinct such that it would qualify individually for listing in the California Register under Criterion 3.

The subject property is not located within the boundaries of any identified historic district. The subject property is located in the Noe Valley neighborhood on a block that exhibits a variety of architectural styles and construction dates ranging from 1900 to 2007. Many of the buildings in the area have undergone significant or modern alterations. Together, the block does not comprise a significant concentration of historically or aesthetically unified buildings.

Therefore, the subject property is not eligible for listing in the California Register under any criteria individually or as part of a historic district.

Signature of a Senior Preservation Planner / Preservation Coordinator:	Date:
_	
9ma Dw	2-7-2016





Planning Department 1650 Mission Street Suite 400 San Francisco, CA 94103-9425

T: 415.558.6378 F: 415.558.6409

## SUPPLEMENTAL INFORMATION FOR

# Historic Resource Determination

Pursuant to the California Environmental Quality Act (CEQA), public agencies must review the environmental impacts of proposed projects, including impacts to historic resources. This form provides additional information to assist the Department in analyzing whether a property qualifies as a historic resource under CEQA.

For more information about the CEQA process and the environmental review process, please refer to the Environmental Evaluation Application.

## WHAT IS A SUPPLEMENTAL INFORMATION FOR HISTORIC RESOURCE DETERMINATION?

The Supplemental Information for Historic Resource Determination provides additional information about a particular property or set of properties that is to be analyzed for historic resource impacts under the California Environmental Quality Act (CEQA). The information requested in this document helps Department staff determine whether a property is a historic resource under CEQA, and if required, the impacts of a proposed project to the historic resource.

## WHEN IS THIS SUPPLEMENTAL INFORMATION NECESSARY?

CEQA law requires the Department to analyze a project's impact to any known or potential historical resource. Before the impact of a project can be analyzed, the Department must first determine whether the subject property qualifies as a historical resource. The material requested in this Supplemental Information for Historic Resource Determination provides Department staff with the documentation for this analysis.

This Application must be submitted when:

- The project involves an alteration to a structure constructed more than 50 years ago that exceeds the scope of the Categorical Exemption Determination form; or
- 2. The Department requests this information in order to determine whether a property is a Historic Resource (Category A) or not a Historic Resource (Category C).

Please consult the *Property Information Map* on the Department's website to determine whether a property has been identified as a CEQA historic resource.

For more information on the CEQA review processes, including the thresholds for full Historic Resource Evaluation review of projects, please refer to the Environmental Evaluation Application on the Department's website.

#### HOW DOES THE PROCESS WORK?

If required, the Supplemental Information for Historic Resource Determination must be submitted along with the Environmental Evaluation Application. Once the application has been assigned to an Environmental Planner, the information in this document and project details will be forwarded to a Preservation Planner for historic resource review. The Preservation Planner will go through the material and prepare a report analyzing the property against the requirements in CEQA to determine if the building is a historic resource. Once completed, the final report is sent back to the Environmental Planner for other CEQA analysis (if applicable).

#### **INSTRUCTIONS:**

Please refer to the Environmental Evaluation Application for the instructions on what materials are required for complete CEQA analysis. The attached forms outline the materials that the Preservation Planner must have in order to evaluate whether a property or set of properties is a historic resource under CEQA.

All available resources must be researched and materials gathered from these sources that are relevant to the subject property must be submitted. The CEQA historic resource analysis will not begin until the Department determines that the material submitted is complete. For information on how to compile the required information, refer to the "How to Research a Property's History" section of this document.

Please provide the following materials with this application:

- Photocopies: Copies are required to be submitted of all documentation used to complete this form, including copies of building permits and drawings, historic maps, and articles.-
- Photographs: The application must be accompanied by unmounted photographs, large enough to show the nature of the property and the adjacent properties and area, but not over 11 X 17 inches.

All documents and other exhibits submitted with this application will be retained as part of the permanent public record in this case.

#### Fees:

Please refer to the Planning Department Fee Schedule available at www.sfplanning.org or at the Planning Information Center (PIC) located at 1660 Mission Street, First Floor, San Francisco. For questions related to the Fee Schedule, please call the PIC at (415) 558-6377.

#### Other Entitlement Review:

CEQA requires that environmental review be completed before any other approvals, including building permit applications, are completed. Please note that no City Agency can proceed with project review until the full CEQA review is completed.

How to research a property's history:

Below is an outline of items that should be researched along with local resources available to the public.

Please be aware that the address or block/lot may have changed from the date of construction, so be sure to have all available addresses, block/lot before beginning research.

- Building Permit History. Start with a search for the full construction and permit history. The Department of Building Inspection (DBI) has copies of all building permits issued, often accompanied by architectural drawings. The original construction permit can tell when a property was built and what its original appearance was. Requests for permit history must be made in person at DBI, 1660 Mission Street, at the Customer Service Division. Please refer to http://www.sfdbi.org/ for more information.
- Water Department Records. Now a part of the Public Utilities Commission, the original SF Water Department's records can indicate when a building was constructed if the original building permits are not available. These records show when a property was 'tapped' into the City's main water system and typically occurred close to the construction date. These records should be investigated for any property that was constructed prior to 1906. The Water Department Records are available at the Main Branch of the San Francisco Public Library located at 100 Larkin Street.
- Assessor-Recorder's Office. Used when researching the ownership history of a property, the Assessor-Recorder's Office has original deeds, sales records,

- and map books that show ownership history, records about owners, room counts, and building construction dates. Other data available at the Assessor-Recorder's Office include Map Books and Homestead Maps, both of which should be consulted for properties constructed prior to 1912. Research must be done in person at the Assessor-Recorder's Office located in City Hall, Room #190. For more information about the Assessor-Recorder's Office and the material located there, refer to http://www.sfassessor.org.
- San Francisco History Room. Located at the Main Branch of the Public Library, the San Francisco History Room has extensive records that are helpful when researching the history of an owner/occupant(s) of a property, the history of a neighborhood, and information on an architect or builder. The San Francisco Historical Photograph Collection is located within the History Room and may provide an early view of a building or street. The collection in the History Room is where historic newspapers, such as the Chronicle and the Examiner, can be researched, along with Our Society Blue Books, and various real estate circulars. The Library also publishes "How to Research a San Francisco Building" that lists all resources available as well as steps to take when researching a property. The Main Branch of the San Francisco Public Library is located at 100 Larkin Street and additional information on the SF History Room is available on the library's website. Please refer to http://www.sfpl.org/.
- Other Data at the Main Branch of San Francisco Public Library. There are two additional resources that should be consulted when researching a property's history the City Directories and U.S. Census Records. These resources are useful for documenting a building's occupant history. For information on researching census records, refer to the Government Information Center division of the Library; the City Directories are a part of the General Collection. The Main Branch of the San Francisco Public Library is located at 100 Larkin Street and additional information on both Library sections are available on the library's website. Please refer to http://www.sfpl.org/.

- Other Research Collections. There are several other resources available for researching a property's history.
  - The California Historical Society houses extensive collections of historic photographs, histories of peoples and neighborhoods in San Francisco. For more information about the Society and their library hours, please refer to http://www.californiahistoricalsociety.org.
  - The Environmental Design Library at UC Berkley is one of the premier repositories for architecture, landscape architecture, regional and urban planning materials in the country. The collections include periodicals such as *Architectural Record* and *Architect & Engineer*, original architectural drawings by premier architects, and rare books. For more information on the Library and its hours, please refer to <a href="http://www.lib.berkeley.edu/ENVI/">http://www.lib.berkeley.edu/ENVI/</a>.
  - San Francisco Architectural Heritage is a local organization whose mission is "to preserve and enhance San Francisco's unique architectural and cultural identity." SF Heritage has a library collection that focuses on historic buildings and includes a variety of material including newspaper articles and architect biographies. For more information about SF Heritage, please refer to http://www.sflieritage.org/.

If required, this
Supplemental Information
for Historic Resource
Determination must be
submitted along with the
Environmental Evaluation
Application. Please refer
to the Environmental
Evaluation Application for
more information.

This page intentionally left blank.

	Supplemental Information for
Histor	ic Resource Determination
CASE NUMBER: For Staff Use only	
To Stall tras City	

## SUPPLEMENTAL INFORMATION FOR

## **Historic Resource Determination**

1. Current Owner / Appli	cant Informa	ation				
PROPERTY OWNER'S NAME: Farralon Real Estate 4, LLC						
PROPERTY OWNER'S ADDRESS:				TELEPHONE:		
152 Yerba Buena Ave.				(415 ) 939-7	284	
San Francisco CA.				EMAIL:		
94127				rsadarangani@	hotmail.c	om
APPLICANT'S NAME:						
Henry Karnilowicz/Occider	ntal Express					Same as Above
APPLICANT'S ADDRESS:		NAME OF TAXABLE PARTY OF TAXABLE PARTY.		TELEPHONE:		· Carrie da Above [_]
1019 Howard Street				(415 ) 420-	3113	
San Francisco CA.				EMAIL:		
94103-2806				occexp@aol.c	om	
		~ ~	100	Andrew Control		
CONTACT FOR PROJECT INFORMATION	N;					Same as Above
ADDRESS:			7 °,	TELEPHONE:		Same as Above [23
				( )		
				EMAIL:		
2. Location and Classific street address of Project:	eation					ZIP CODE:
653 28th Street						94131
CROSS STREETS:						with a second control of the second control
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OTHER ADDRESS / HISTORIC ADDRES	C: / # analisable \		100			ZIP CODE:
	s. (II applicable)					ZIP CODE:
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2. Dranasti i Infarmation						
3. Property Information						
DATE OF CONSTRUCTION:	ARCHITECT OR E	UILDER:				
1941	<del>Unknown</del>	Oswald Chris	stensen			
AS DOODEDTY MOLLUSED ALA LIBERTON	D OTTOMORY CO.	AVEN AVANAGE		Printer Marie Land	T 01::-	
IS PROPERTY INCLUDED IN A HISTORIC	SURVEY? SUR	VEY NAME:			SURVEY	RATING:
Yes No 🔀						
DESIGNATED PROPERTY: Article 10 (	or Article 11	CA Register	☐ Natio	onal Register 🗌		

## 4. Permit History Table

Please list out all building permits issued from the date of construction to present. Attach photocopies of each.

PERMIT:	DATE:	DESCRIPTION OF WORK:
1.	4/4/2008	Removal and replacement of small patch of dry rot on front balcony
2.	5/20/2008	Removal and replacement of rotted mud sill
3.	1/26/10	Final inspection for work completed from 2008
4.	9/26/14	Repair leak in garage ( permit not yet available at DBI. Info accessed on PIM)
5.		
6.		
7.		
8.		

Please describe any additional projects or information about a particular project(s) that is not included in this table:

(Attach a separate sheet if more space is needed)

## 5. Ownership History Table

Please list out all owners of the property from the date of construction to present.

OWNER:	DATES (FROM - TO):	NAME(S):	OCCUPATION
1.	1940 to 1942	Oswald & Patricia Christensen	Carpenter
2.	8/20/42 to 12/04/95	Thomas L. and Alice L. Keating	San Francisco City Fire fighter
3.	12/04/95 to 5/13/96	Estate of Thomas Keating	
4.	5/13/96 to 5/03/02	Sandra B. Keating	unknown
5.	5/3/02 to Present	Sandra B. Keating Trust	
6.			
7			
8.			

Please describe any additional owners or information about a particular owner(s) that is not included in this table:

(Attach a separate sheet if more space is needed)

- (	CASE	NUM	BER:
Fix	Staff	Use	only

6. Occupant	History	/ Table
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Please list out all occupants/tenants of the property from the date of construction to present.

OCCUP:		DATES (FROM - 1	TO):		NA!	ME(S):				OCCUPA	TION		
1.	1942 to	1990's		Thoma	s L. & Alice	e L. Keating	·	San Fra	ncisco	City I	Fire Fi	ahte	r
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( Attach a separate sheet if more space is needed )

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Owner / Authorized Agent (circle one)

Henry Karnilonicz

NOTES

## Submittal Checklist

REQUIRED MATERIALS

CHECKLIST

The Supplemental Information for Historic Resource Determination must be complete before the Planning Department will accept it and begin review. Please submit this checklist along with the required materials.

×	Form, with all blanks completed
	Photograph(s) of subject property: Front facade
X	Photograph(s) of subject property: Rear facade
X	Photograph(s) of subject property: Visible side facades
×	Building Permit History (Question 4), with copies of all permits
X	Historic Sanborn Fire Insurance Maps
X	Ownership History (Question 5)
X	Occupant History (Question 6)
×	Descriptive narrative of subject building (Question 7)
X	Photos of adjacent properties and properties across the street along with a descriptive narrative of adjacent properties and the block (Question 8)
	Historic photographs, if applicable
	Original building drawings, if applicable
	Other: Periodical articles related to the property, for example, articles on an owner or occupant of the building or of the architect; historic drawings of the building; miscellaneous material that will assist the Preservation Planner make the historical resource determination under CEQA.
IOTE: I	Please note that some applications will require additional materials not listed above. The above checklist does not include material needed for CEOA review of other.
mpacts	Please note that some applications will require additional materials not listed above. The above checklist does not include material needed for CEQA review of other and is solely limited to historic resource analysis. For further information about what must be submitted for CEQA review, please refer to the Environmental Evaluation ion.
mpacts Applicat	and is solely limited to historic resource analysis. For further information about what must be submitted for CEQA review, please refer to the Environmental Evaluation



FOR MORE INFORMATION: Call or visit the San Francisco Planning Department

**Central Reception** 1650 Mission Street, Suite 400 San Francisco, CA 94103-2479

TEL: 415.558.6378 FAX: 415,558.6409

WEB: http://www.sfplanning.org

Planning Information Center (PIC)

1660 Mission Street, First Floor San Francisco, CA 94103-2479

TEL: 415.558.6377

Planning staff are available by phone and at the PIC counter. No appointment is necessary.

Tap No 447-335 Dav FLAS 1408313-78 Application for Service Installation San Francisco,..... ... Street To the San Francisco Water Department
Public Utilities Commission

SHUT OFF

CYNSE

I hereby agree to abide by the Rules and Regulations of the Department as adopted by the Public Utilities Commission August 14, 1933, and any amendments or additions to such rules that may be subsequently adopted for account of.....

Location ....

(Signed) Mrs. O. Christe

Architect-Plumber-Agent

..Owner

NOTE This order covers service installation only, a separate order is required for supply 7-7-4-1 Order taken by. ..

Form 3969 5M Nov 1939

Application for Service Installation

Nenewee 15/60

1

Size of Main
Size of Service
Location of Tap
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Size of Meter 1463431- 578 T
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Distributor Order No
Date Installed //16/41
Meter Set Order No. LC46
Date Meter Set. 1/16/41
Class of Building
Class of Occupancy
Class of Rating
Entered on Map Book
JAN 1 6 1941

OFFIC COPY COPY COPY	PILDG. FORM  No. 2 6 36 ET 8 - C  Daniald Shuidtingth. Owner  FOR PERMIT TO ERECT  ONE. STORY FRAME WILLDING	Location S. side R8 ST. 254'7" east from east	Piled. 194 Approved:	Comment of Building Innocation	Permit No.	Certificate of Pigal Completion Applied for	Daniel Linear Communication of the Communication of
The state of the s	NORTH STREET 28 STREET	TSAW Donod e.	STREET SOUTH	Public Health	artment of Electricity	Bureau of Bugineering	Art Commission  Art Commission
Appendix of the control of the contr	anti-	Approved:		Approved: Director	FG		4
And the second desired the second of the second	Bureau of Fire Prevention and Public Safety Construct and install on building to satisfac- tion of Bureau of Fire Prevention the following fire protection equipment and appliances:	F. D. (Dry) Standpipes. Wet Standpipes. Hoso Reels Tanks	Down Pipes Automatic Fire Pumps Automatic Sprinkler System Water Service Connection Ground Floor Pipe Casings Refrigeration Incinerators			APPROVED: FRANK P. KELLY, CHIEF Division of Fire Prevention and Investigation	

Write in Ink-File Two Copies

CITY AND COUNTY OF SAN FRANCISCO

DEPARTMENT OF PUBLIC WORKS

CENTRAL PERMIT BUREAU

BLDG. FORM

2

# APPLICATION FOR BUILDING PERMIT FRAME BUILDING

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cisco	for permission no to the desc	n to build i	n accorda d for the	purpose here	of Public Works of plans and specific inafter set forth:	i the City and County ations submitted here	of San Fran- ewith and ac-
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/a\ <b>\</b>	iumbor of Sto	ries Or	1e		J	t Assessor's  o Block No.  (WITH	Basement.
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(7)	Contractor (D	OES NOT)	carry Wo	orkmen's Con	pensation Insurar	nce.	
(8) \$	Supervision of	constructi	ion by	Oswala	l Christer	-34 <u>h</u>	
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(12)	Contractor						
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(13)	Owner	Com	ald	Elvie !	enver		
	Address	272	Stan	ke St.	** ** ** ** **		
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Side	Sewer In	Not In 5	3			Owner's Authori	ized Agent.
or e	The Departm	ent will cal	- l up telepl the plans	ione No		if	any alterations

CERTIFICATE OF OCCUPANCY MUST BE OBTAINED ON COMPLETION OF BUILDING, PURSUANT TO SEC. 9, ORDINANCE  $1008\ (N.S.)$ 



# OPEN OF SAN FRANCISCO DEPARTMENT OF SAN FRANCISCO DEPARTMENT OF SAN FRANCISCO DEPARTMENT OF SUITOING INSPECTION APPLICATION SHEREST WAS TO THE DEPARTMENT OF BUILDING INSPECTION OF SUITOIN ACCORDANCE WITH THE BLANS AND SPECIFICATIONS SUBMITTED HEREWITH AND ACCORDING TO THE DESCRIPTION AND FOR THE PURPOSE HEREINAGETER SET FORTH APPLICATION FOR BUILDING PERMIT **ADDITIONS, ALTERATIONS OR REPAIRS**

FORM 3 OTHER AGENCIES REVIEW REQUIRED FORM 8 YOVER THE COUNTER ISSUANCE

NUMBER OF PLAN SETS

\*\*\* PR 0 4 2008

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DO NOT YENTE ABOVE THIS LINE V <u>65</u> (24) ESTRUATED COST OF JOB

HEREINAFTER SET FORTH

BLOCK & LOT 24 75*20* 

115/012 INFORMATION TO BE FURNISHED BY ALL APPLICANTS LEGAL DESCRIPTION OF EXISTING BUILDING

(SA) NO OF 0 DESCRIPTION OF BUILDING AFTER PROPOSED ALTERATION

YES Q (11) WILL STREET SPACE SE USED DURING CONSTRUCTION? IT OF REPORTAL CONTRACTOR

VES D (12) BLECTRICAL
WORK TO 8 WORK TO BE PERFORMED?

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YES C) (13) PLLMENG WORK TO SE

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APPLICATION NUMBER -0207-43

DENA APPROVAL REQU

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94/31 PATCH

16 1-0 BALCON

			ADDITIONAL I	NFORMATION
(17) DOES THIS ALTERATION CHEATE ADDITIONAL HEIGHT ON STRING TO BUILDING?	YES NO	(16) F (17 IS YES STATE  HEW HEIGHT AT  CENTER LINE OF FRONT	-FT	(19) DOES THIS ALTERATI CREATE DECK OR HE EXTENSION TO BUILD
(21) WILL SIDEWALK OVER SUB SIDEWALK SPACE BE REPAIRED OR ALTERED?	YES NO	22) WILL BLULDING DETEND REYORD PROPERTY LINE?	YES []	(23) ANY OTHER EXSTRAC ON LOT? AT YES SH ON PLOT PLAN)
(25) ARCHITECT ON ENGINEER (DESIGN C)		ELCTION C)	ALIORESS	

(19) DOES THIS ALTERATION CREATE DECK OR HORIZ EXTENSION TO BUILDING YES C (23) ANY OTHER DESTING BLOG ON LOTT (IF YES SHOW B) ON PLOT PLAN)

(20) IF (19) IS YES STATE NEW SROUND - FLOOR AREA YES CONSTRUCT A COMMENT DE DOCUPANCY?

GALLE CERTIFICATE NO

(28) CONSTRUCTION LENDER (ENTER NAME AND BRANCH DESIGNATION F MY IF THERE IS NO KNOWN CONSTRUCTION LENDER ENTER "LANGKOWN")

INKNOWN IMPORTANT NOTICES

fitting or structure or scatfolding used during construction  $\tau$  be also in then 60° to improve the 750 volta See Sec 385 Cellbrid Pe at Code

nt to Sen Prancisco Building Code the building pawnt shall be posted on the job. The a responsible for approved plans and application but ig tept at building site

Gracie I se se shown on drawings accompany (g this application are assumed to be correct actual gracie I se are not the same as shown revised drawings electric gracie lines no file topether with complete details of retaining walks a d wall lootings equi. I must be electricated to this department for approval.

ANY STIPULATION REQUIRED HEREIN OR BY CODE MAY BE APPEALED BUILDING NOT TO BE COCURIED UNTIL CERTIFICATE OF FINAL COMPLETION IS POSTED ON THE BUILDING OR PERMIT OF OCCUPANCY GRANTED WHEN REQUIRED

APPROVAL OF THIS APPLICATION DOES NOT CONSTITUTE AN APPROVAL FOR THE ELECTRICAL WIRRING OR PLUMBERG HETALLATIONS A SEPARATE PERMIT FOR THE WIRRING AND PLUMBERG MIRTILLATIONS A SEPARATE PERMIT FOR THE WIRRING AND PLUMBERG MIRTILLATIONS AS THE REGULAR OF THE WIRRING AND PLUMBERG MIRTILLATIONS AS THE REGULAR OF THE WIRRING AND THE WIRR

THIS IS NOT A BUILDING PERMIT NO WORK SHALL BE STARTED UNTIL A BUILDING PERMIT IS

CHECK APPROPRIATE SOX

OWNER

DARCHTECT

LEBBEE

CONTRACTOR

DENGINEER

APPLICANT'S CERTIFICATION

IMPRESY CERTIFY AND AGREE THAT IF A PERMIT IS ISSUED FOR THE CONSTRUCTION
DESCRIBED IN THIS APPLICATION ALL THE PROVISIONS OF THE PERMIT AND ALL LAWS
AND ORDENANCES THERETO WILL BE COMPUED WITH

9003-03 (REV 1/02)

NOTICE TO APPLICANT

HOLD HARMLESS CUAUSE The per intitate (iii) by acceptine on the permit agree(b) to indem fly a of hold harmless the CDV int C sarty of Sa. Pranciaco from a disglated any and all claim diversables and actions to demaggies resulting from operation a united this permit regardless or adjacent of the CDV occurry of San Franciaco and to see me the delte se of the CDV in Country of San Franciaco and to see me the delte se of the CDV in Country of San F notice against 8 such claims determined or set of in.

nity with the provision and Secti 5800 of the Labo Code I the State of Californ a the shall have coverage under (1) or (1) designated below or shall indicate item (18) or (14) or (4) I applicable if however fam (4) is checked from (17) mu t be charded as well Mark the inventor of complex or below.

I has ably aff in the p malty of persury one of the following de

- Thave and will maintain a cartificate: I consent to self interes for workers compensation as provided by Section 3700 of the Labor Code for the performance the work for which the perm title issued.
- I have and will maintain workers compensation I surance as required to Labo Code to the performance if the work for which this permit is se compensation image; se carrier and policy in information.

Policy h

Into Que to this work in the participant on the work for which this permit is lies ed / shell not em y person in eny me net so as to become subject to the socriers compensation liens californies. I starting subconsiding that is understand that in the several that I shall be subject to the workers compensation providebres of the Labor Code of Californie and fall comply infrared with the provisions of Section 3800 of the Labor Code that the permit hereby applied for shall be deemed revoluted.

OFFICE COPY





MAY 2 0 2008



APPLICATION FOR BUILDING PERMIT

ADDITIONS, ALTERATIONS OR REPAIRS

FORM 3 OTHER AGENCIES REVIEW REQUIRED

FORM 8 OVER THE COUNTER ISSUANCE

#### CITY AND COUNTY OF SAN FRANCISCO DEPARTMENT OF BUILDING INSPECTION

APPROVED FOR ISSUANCE

F-27-20 APPLICATION

10 2492

OSHA APPROVAL REQ D

APPROVAL NUMBER

APPLICATION IS HEREBY MADE TO THE DEPARTMENT OF BUILDING INSPECTION OF SAN FRANCISCO FOR PERMISSION TO BUILD IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS SUBMITTED HEREWITH AND ACCORDING TO THE DESCRIPTION AND FOR THE PURPOSE HEREINAFTER SET FORTH

NUMBER OF PLAN SETS ▼ DO NOT WRITE ABOVE THIS LINE ▼ (1) STREET ADDRESS OF JOB BLOCK & LOT DA E PLED FILING FEE RECEIPT NO 5+ 7520 024 663 28th (28) REVISED COST 5/10/08

1/5529/	4AY 2 0 2008	1 ) (le	م ند By	DATE	/ I			
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	DESCRI	TION OF BUILDING			LASTO NO OF			
(4) TYPE OF CONGTR (5) NO. OF STORIES OF OCCUPANCY	(5) NO OF BASEMENTS AND CELLARS	SINGLE VO	m dwelling	(6) occur class	PANETING			
(10) IS AUTO RUNWAY TO BE CONSTRUCTED OR AUTERED?	YES   (51) WALL STREET NO. SE CONSTRUC	RING TES	12) ELECTRICAL WORK TO BE PERFORMED?	YES   (13) PLUMBIN WORK TO PERFORM	ж. ж. ж.			
(14) GENERAL CONTRACTOR	35 ADDRES	5 7	PHONE.	CALF (SC NO	2.52 "			
(15) DWINER LESSEE (CROSS OUT ONE)	ADDRES 人をTON	-	3 28 55	BTRC PHONE FOR	100 100 BY DEPT 1			
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(21) WILL SIDEWALK OVER SUB SIDEWALK SPACE BE REPARSED OR ALTERED?	YES C (22) WILL BURDING BEY NO PROPERTY L	ONO YES	(23) ANY OTHER EXISTING BLOG ON LOT? (IF YES SHOW ON PLOT PLAN)	NO D OF OCCU				
(25) ARD LITECT OR ENGINEER (DESIGN (	CONSTRUCTION ()	ADDRE:	S	CALL	F CENTIFICATE NO			

#### IMPORTANT NOTICES

ange shall be made the challed of the occupality of use without kinst obtaining a Bullot glauthorz glauch challge. See Se. Fial cace Building Cod and Sen Francisco House g

No po 10 of building o at ucture or scatfolding used during construction to be close tha 60 to any wire containing mo a than 750 volts. See Sec 385 Cei lo na Penal Code

G ade lines as show o di aw ga accompa y gift a applicatio ere assumed to be co ect at 1 g ade in a oil the same as show a sed di aw gs shiwig ectig ade ines ou and tis together with complete data is of eta g walta a di waii footings equi ed must be submitted to this department to apply oil.

ANY STIPULATION REQUIRED HEREIN OR BY CODE MAY BE APPEALED

(28) CONSTRUCTION LENGER (BRIER NAME AND BRANCH DESENVATION OF ANY FITHERE IS NO KNOWN CONSTRUCTION LENGER ENTER LINGUISMA)

BUILDING NOT TO BE OCCUPIED UNTIL CERTIFICATE OF FINAL COMPLETION IS POSTED ON THE BUILDING OR PERMIT OF OCCUPANCY GRANTED WHIEN REQUIRED

APPROVAL OF THIS APPLICATION DOES NOT CONSTITUTE AN APPRIOVAL FOR THE ELECTRICAL WIRING OR PLUMBING INSTALLATIONS: A SEPARATE PERMIT FOR THE WIRING AND PLUMBING MAST BE CORTAINED. SEPARATE PERMITS ARE REQUIRED IF ANSWER IS: YES TO ANY OF ABOVE QUESTIONS (10) (11) (12) (13) (22) OR (24)

THIS IS NOT A BUILDING PERMIT. NO WORK SHALL BE STARTED UNTIL A BUILDING PERMIT IS ISSUED.

APPLICANTS CERTIFICATION

THEREBY CERTIFY AND AGREE THAT IF A PERMIT IS ISSUED FOR THE CONSTRUCTION DESCRIBED IN THIS APPLICATION. ALL THE PROVISIONS OF THE PERMIT AND ALL LAWS AND ORDINANCES THERETO WILL BE COMPLIED WITH NOTICE TO APPLICANT

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DIRECTOR/CHIEF BUILDING OFFICIAL
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IMPORTANT NOTICES
No change shall be made in the character of the occupancy or use without first obtaining a Building Permit authorizing auch change. See Sen Francisco Building Code and Sen Francisco Housing

of building or structure or scattibiding used during construction, to be closer than 60° to origining more stein 750 vote See Sec 385, California Penal Code.

Pursuant to San Francisco Building Code, the building permit shall be posted on the job. The owner is responsible for approved plans and application being kept at building see.

Grade lines as shown on drawings accompanying this application are assumed to be correct. If actual grade lines even on the same as abours switted drawings aboving control grade lines, cuts and the together with complete details of materials walls and wall lookings required must be submitted to this department for approval.

ANY STIPULATION REQUIRED HEREIN OR BY CODE MAY BE APPEALED. BUILDING NOT TO BE OCCUPIED UNTIL CERTIFICATE OF FINAL COMPLETION IS POSTED ON THE BUILDING OR PERMIT OF OCCUPANCY GRANTED, WHEN REQUIRED.

APPROVAL OF THIS APPLICATION DOES NOT CONSTITUTE AN APPROVAL FOR THE ELECTRICAL WRITING OR PLUMBONG INSTALLATIONS. A SEPARATE PERMIT FOR THE WRITING AND PLUMBING MUST BE OPERATED. SEPARATE PERMITS ARE PECULIFIED IF ANSWER IS "YES" TO ANY OF ABOVE DURBITIONS (10) (11) (12) (13) (22) OR (24).

THIS IS NOT A SUILDING PERMIT NO WORK SHALL SE STARTED UNTIL A BUILDING PERMIT IS ISSUED

In dwellings all insulating materials must have a clearance of not less than two inches for electrical wires or equipment

CHECK APPROPRIATE BOX

O DWINER

O LESSEE

C ASSIST

CONTRACTOR

ENGINEER

APPLICANT'S CERTIFICATION

IMPRESY CERTIFY AND AGREE THAT IF A PENNIT IS ISSUED FOR THE CONSTRUCTION
DESCRIBED IN THE APPLICATION. ALL THE PROVISIONS OF THE PERMIT AND ALL LAWS
AND ORDINANCES THERETO WILL SECONDLICE WITH.

NOTICE TO APPLICANT

HOLD HARMLESS CLAUSE. The permittee(e) by ecceptance of the permit, agree(e) to indermity and had harmless the City and County of San Francisco from and against any and all claim, demands and achors for damages installing ben operations under this permit, reperfises of registerics of the City and County of San Francisco, and to assume this defense of the City and County of San Francisco against efficient claims, demands or actions.

in conformity with the provisions of Section 3800 of the Labor Code of the State of California. The applicant shall have coverage under (f), or (f) gasignated below or shall indicate lisen (fill), or (f/), or (r/), which

hereby affirm under penalty of partury one of the following declarations:

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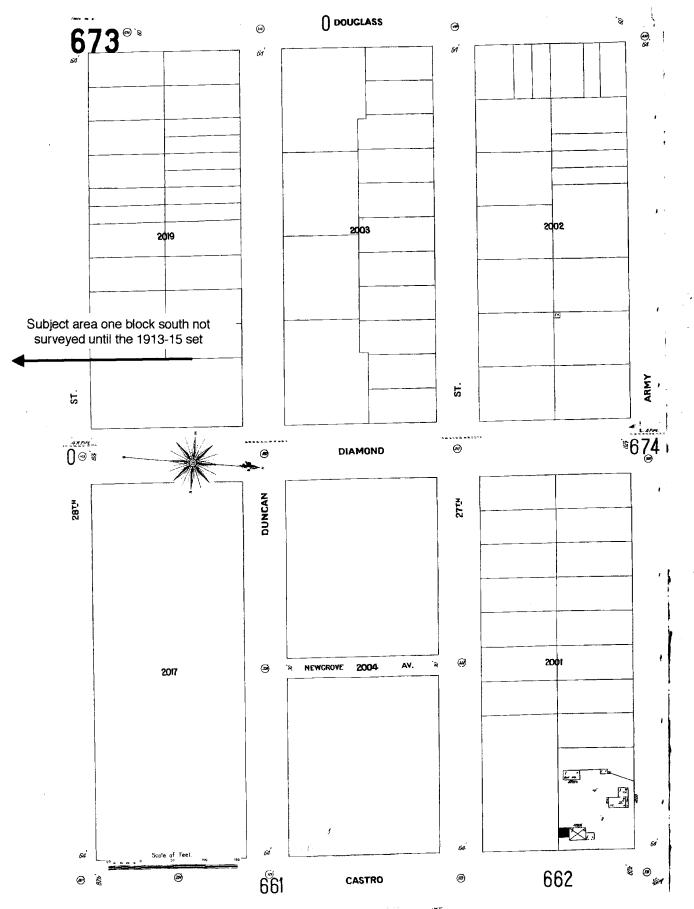
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The cost of the work to be done in \$100 or less

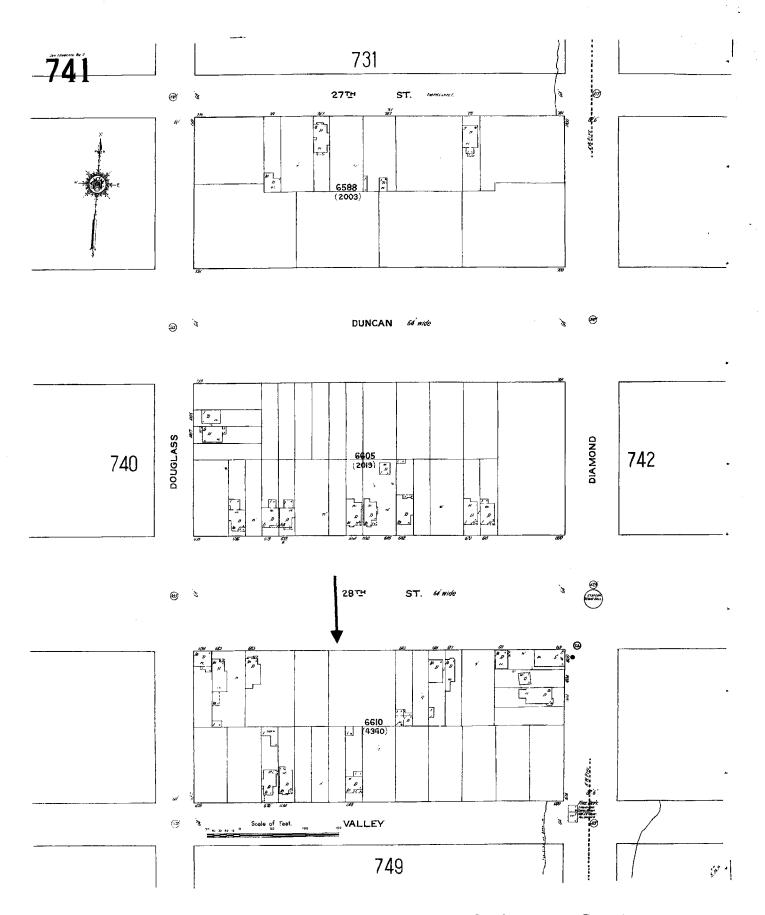
- (1) Contribution to the contribution of the work for which this permit is issued, I shall not employ any person in any matries so as to become actified to the workant compression less of California. In either activations gig that I contented that the worst that it house the board become subject to the working compression providing of the Labor Code of California and fish to comply fortwells with the provisions of Saction 5809 of the Labor Code, that the permit lens is applied for filled to desmad revicion.

V. Logitly as the owner (or the agent for the owner) that in the performance of the work for which the permit is issued. I will amploy a contractor who complies with the workers' compensation laws of California and who, prior to the commencement of any work, will the a completed copy of the lymn with the Carriar Premit Burneu. - 1726-10

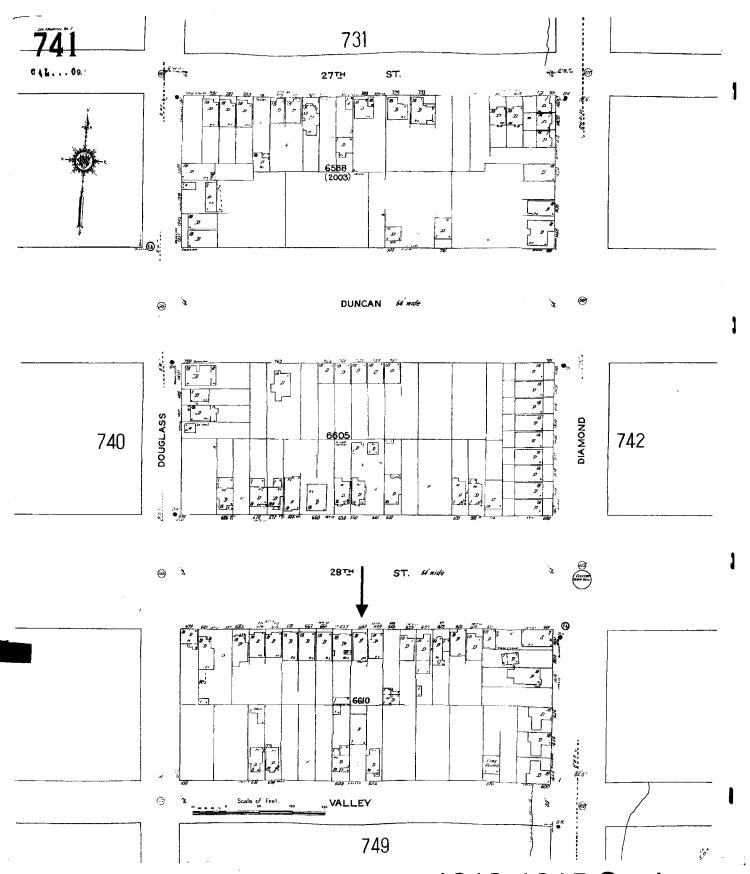
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1899-1900 Sanborn



1913-1915 Sanborn



1913-1915 Sanborn corrected to 1950

#### 653 28th Street Architectural Description

653 28<sup>th</sup> Street is a single-family home built in 1941on the south side of 28<sup>th</sup> Street on block 7520, lot 024. The original building permit shows the builder was Oswald Christensen who owned 653 28<sup>th</sup> Street before selling it to the Keating family in 1942. Oswald Christensen's profession was listed in the 1941San Francisco Directories as a carpenter. There was no Architect for the house and Mrs. O. Christensen signed the original water tap contract January 13,1941.

There were no historic photos found in any public archives available. The collections searched include the San Francisco Assessor's Office Negative Collection, the San Francisco Department of Public Works Albums, the Junior League Index, and the San Francisco History Center Cabinet Card Collection. A search in the San Francisco Chronicle newspaper archives also did not produce any historic photos or press articles associated with the address.

The residence at 653 28<sup>th</sup> Street is a small one-story home over garage with a stucco façade. The subject property is simple in style, and ornamentation is spare. Features include a flat roof that appears to be a hipped roof only from the front creating an articulation to the façade and roofline as seen from the street.

The fenestration of the front façade consists of two window sets: At the decorative balcony, three vinyl framed windows side by side and a pair of matching white vinyl one-over-one sliders. There is sparse fenestration on the side eastern facing elevation and no windows at the west facing elevation. The rear of the house is clad in painted cementitious siding and has a small balcony accessed only from the second story. White vinyl framed windows appear asymmetrically in a variety of shapes and sizes in the rear of the house. The rear of the home has supporting posts that support an extended roof overhang.

#### Adjacent properties/Neighborhood Description

This subject block is comprised solely of single-family residences with the majority of development after the 1920's. This area is not a designated historic district and no parcel on the 600 block of 28<sup>th</sup> Street has been deemed category A-Historic Resources by the San Francisco Planning Department.

The Sanborn map company did not survey this block of 28th Street until the 1913-1915 sets. This suggests that the street was still on a homestead tract or perhaps had not been graded as early as other parts of the surrounding area. The next Sanborn map set of 1913-1915 shows 14 homes visible on the 600 block of 28<sup>th</sup> Street on the Sanborn map with many parcels still vacant.

These homes built before 1920 were small modest homes common in this outlying area of Noe Valley. Examples of the earliest structures can be seen right across from the subject property at 650 28<sup>th</sup> street and further down the South facing side of the street at 618 and 620 28<sup>th</sup> Street. Many of these have undergone façade altering renovations including a garage add on at 635 28<sup>th</sup> street and the stuccoing over of the original detail of a Queen Anne-style cottage at 620 28<sup>th</sup> Street.

In 1939-1941, nearly 2/3 of the north-facing 600 block of 28<sup>th</sup> Street was built including the subject property at 653 28<sup>th</sup> Street. These homes form a visual line of simple volumes, stucco facades, and few decorative elements.

Development of empty parcels continued up into the 1950's at 626, 630, 646, and 682 28<sup>th</sup> Street. These 1950's homes are an eclectic array of sizes and styles. Additional development or rebuilds in the 1990's added homes such as the 2737 square foot dwelling at 636 28<sup>th</sup> Street



# SAN FRANCISCO PLANNING DEPARTMENT

MEMO

1650 Mission St. Suite 400

San Francisco, CA 94103-2479

415.558.6409

Reception: 415.558.6378

Fax:

Planning

Information: 415.558.6377

## **Zoning Administrator Action Memo**

#### **Administrative Review of Dwelling Unit Demolition**

Date: May 19, 2017

Project Address: 653 28th Street
Demolition Permit: 2017.0217.9713

Zoning: RH-1 (Residential, House, Single Family)

40-X Height and Bulk District

Block/Lots: 7520/024 Applicant: James Barker

John Lum Architecture

3246 17th Street

San Francisco, CA 94110

Owner: Farallon Real Estate Fund LLC

152 Yerba Buena Avenue San Francisco, CA 94127

Staff Contact: Elizabeth Gordon Jonckheer – (415) 575-8728

elizabeth.gordon-jonckheer@sfgov.org

#### PROJECT DESCRIPTION:

The project is to demolish the existing two-story, single-family dwelling and construct a new three-story over basement single-family dwelling within an RH-1 (Residential, House, Single-Family) Zoning District and 40-X Height and Bulk District.

#### ACTION:

Upon review of the appraisal report, the Zoning Administrator **AUTHORIZED ADMINISTRATIVE APPROVAL** of Demolition Permit Application No. 2017.0217.9713, proposing the demolition of the existing two-story, single-family dwelling.

#### FINDINGS:

The Zoning Administrator took the action described above because the proposed demolition meets the criteria outlined in Planning Code Section 317(d) as follows:

1. No permit to demolish a Residential Building in any zoning district shall be issued until a building permit for the replacement structure is finally approved, unless the building is determined to pose a serious and imminent hazard as defined in the Building Code.

The project applicant submitted Building Permit Application No. 2017.0217.9712 for the proposed replacement building. This permit has undergone neighborhood notification pursuant to Planning Code Section 311. Please note: Building Permit Application No. 2017.0217.9712 revised a previously noticed alteration project filed under Building Permit Application No. 2015.1211.4909. The scope of Building Permit Application No. 2017.0217.9712 was determined to be substantially the same as Building Permit

Demoltion Permit Application No. 2017.0217.9713 653 28th Street

Application No. 2015.1211.4909 with the following changes: 1) the project is demolition/new construction rather than alteration, and 2) the basement is expanded by approximately 933 square feet.

2. If Conditional Use authorization is required for approval of the permit to Demolish a Residential Building by other sections of this Code, the Commission shall consider the replacement structure as part of its decision on the Conditional Use application. If Conditional Use authorization is required for the replacement structure by other sections of this Code, the Commission shall consider the demolition as part of its decision on the Conditional Use application.

Conditional Use is not required by any other part of the Planning Code for this proposal. The project is associated with Discretionary Review Case Nos. 2015-016467DRP and 2015-016467DRP-02, previously filed under the alteration permit (Building Permit Application No. 2015.1211.4909). The Planning Commission will hold a public hearing on the above-mentioned Discretionary Review requests and will consider whether to approve, disapprove or require modification to the project as proposed under Building Permit Application No. 2017.0217.9712.

3. Single-Family Residential Buildings on sites in RH-1 Districts that are demonstrably not affordable or financially accessible, that is, housing that has a value greater than at least 80% of the combined land and structure values of single-family homes in San Francisco as determined by a credible appraisal, made within six months of the application to demolish, are not subject to a Conditional Use hearing.

The subject building is a single-family dwelling within a RH-1 Zoning District, and is therefore eligible to be exempted from a Conditional Use hearing under this provision of the Planning Code. The project sponsor submitted a credible appraisal report dated January 14, 2017, prepared by Miller and Perotti Residential Real Estate Appraisers in accordance with the Planning Code, verified by the Department to demonstrate that the value of the subject property at \$1,675,000 is greater than at least 80% of the combined land and structure values of single-family homes in San Francisco. Therefore, the approval of the demolition permit does not require a Conditional Use hearing before the Planning Commission and can be approved administratively. A copy of the referenced appraisal reports can be found in the project file.

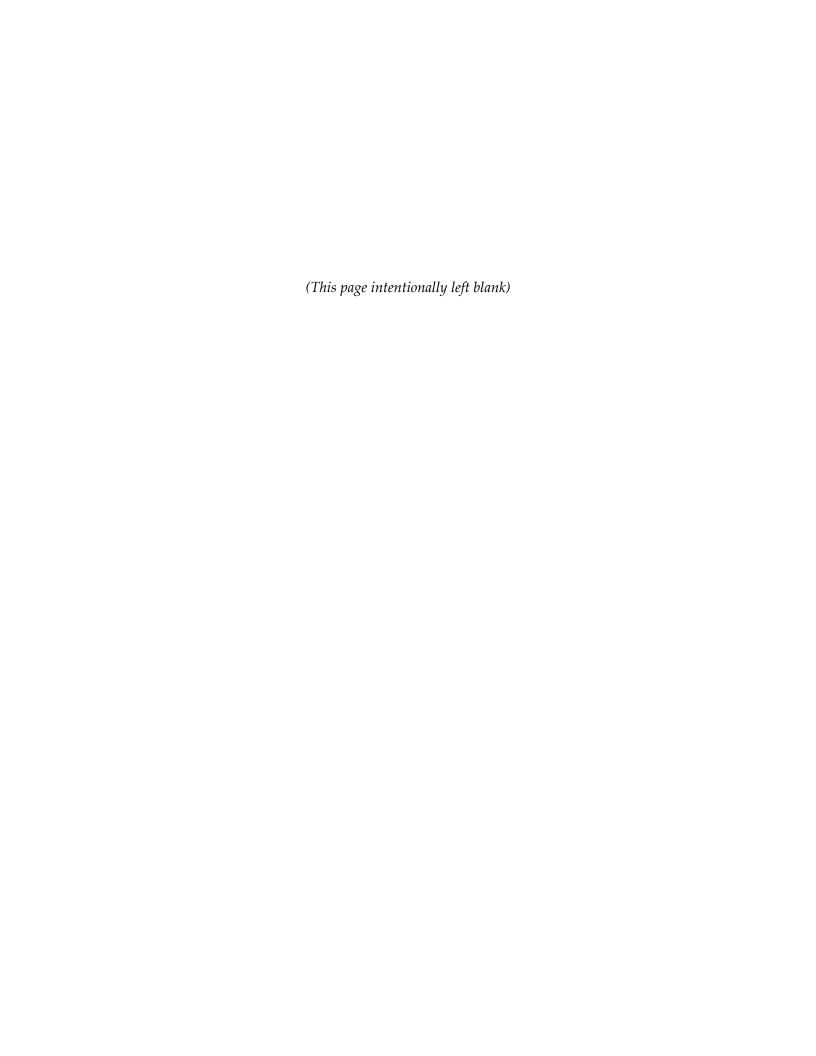
4. Single-Family Residential Buildings on sites in RH-1 Districts that are found to be unsound housing are exempt from a Conditional Use hearing hearings and may be approved administratively. "Soundness" is an economic measure of the feasibility of upgrading a residence that is deficient with respect to habitability and Housing Code requirements, due to its original construction. The "soundness factor" for a structure shall be the ratio of a construction upgrade cost to the replacement cost expressed as a percent. A building is unsound if its soundness factor exceeds 50%.

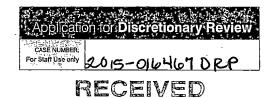
The subject building is a single-family house and has not been found to be unsound. However, the subject building is a single-family dwelling within a RH-1 Zoning District that has been found to be demonstrably not affordable or financially accessible, and is eligible to be exempted from a Conditional Use hearing pursuant to Planning Code Section 317(d)(3)(A). Therefore, the approval of the demolition permit does not require a Conditional Use hearing before the Planning Commission and can be approved administratively.

Zoning Administrator Action Memo Administrative Review of Dwelling Unit Demolition May 19, 2017 Demoltion Permit Application No. 2017.0217.9713 653 28<sup>th</sup> Street

You can appeal the Zoning Administrator's action to the Board of Appeals by appealing the issuance of the above-referenced Demolition Permit Application. For information regarding the appeals process, please contact the Board of Appeals located at 1650 Mission Street, Room 304, San Francisco, or call (415) 575-6880.

cc: Zoning Administrator Files





### **APPLICATION FOR**

# **Discretionary Review**

1. Owner/Applicant Information

SEP 2 7 2016

CITY & COUNTY OF S.F.

HENG-AMEH EFTEKHARI
657 28th st. 5.F. 94131 45341-2268
FARALLON REAL ESTATE FUND 4 LLC
152 YERBA BUENA AVE. 94127)
CONTACT FOR DRIAPPLICATION.  Same as Above X
ADDRESS: ZIP CODE TELEPHONE ( )
E-MAIL ADDRESS
2. Location and Classification
STREET ADDRESS OF PHOJECT ZIP CODE:  653 28 th st.  7 CROSS STREETS
DIAMON D
75201024
3. Project Description
Please check all that apply  Change of Use  Change of Hours  New Construction  Alterations  Demolition  Other
Additions to Building: Rear Front Height Side Yard
Present or Previous Use:
Proposed Use:
Building Permit Application No. 201512114909 Date Filed: December 11, 2019

## Discretionary Review Request

In the space below and on separate paper, if necessary, please present facts sufficient to answer each question.

1. What are the reasons for requesting Discretionary Review? The project meets the minimum standards of the Planning Code. What are the exceptional and extraordinary circumstances that justify Discretionary Review of the project? How does the project conflict with the City's General Plan or the Planning Code's Priority Policies or Residential Design Guidelines? Please be specific and site specific sections of the Residential Design Guidelines.

657 28th st. will lære sun light completely in sections of the Louise & many hours of sun light in other parts of the house

2. The Residential Design Guidelines assume some impacts to be reasonable and expected as part of construction. Please explain how this project would cause unreasonable impacts. If you believe your property, the property of others or the neighborhood would be adversely affected, please state who would be affected, and how:

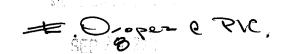
drastic reduction & impact to the sun light coming to 65728th street from East should be considered

3. What alternatives or changes to the proposed project, beyond the changes (if any) already made would respond to the exceptional and extraordinary circumstances and reduce the adverse effects noted above in question #1?

minor reduction in the huilding plan for 653 28 th st.

For Starf Live only 2015-0164670RP-02

# **APPLICATION FOR Discretionary Review**



Owner/Applicant Information		
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DAVID TORG	ger mannonmannskar mod promotine trestady, especies per segment, especies per segment.	
30 GGLD MINE DRIVE	94/3/ (C	198-1776 198-1776
PROPERTY OWNER WHO IS DOING THE PROJECT ON WHICH YOU ARE REQUESTING DISCRETIONAL	RY REVIEW NAME:	m in the second
JAMES BARKER		
ADDRESS:		ELEPHONE:
3246 17th Street	19110 (	4157 578-9550
CONTACT FOR DR APPLICATION:		en e
Same as Above	e en e	
ADDRESS:	ZIP CODE: TE	ELEPHONE:
E-MAIL ADDRESS;		
detfree ya hoo. com		
2. Location and Classification		
STREET ADDRESS OF PROJECT:	for all time provided from the representation of the control of th	ZIP CODE:
653 28th Speet	- 100 - 100	94131
CROSS STREETS:		
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ASSESSORS BLOCK/LOT: LOT DIMENSIONS: LOT AREA (SQFT): ZONING DISTRICT TO SQFT): ZONING DISTRICT TO SQFT.		HT/BULK DISTRICT:
7520 1024 25:4584 2905 RH.		
3. Project Description		
Please check all that apply Change of Use  Change of Hours  New Construction  A	lterations 💢 🛮 Dem	olition 🔼 Other 🗌
Additions to Building: Rear Front Height Side	Yard 🗌	
Present or Previous Use: Residental		
Proposed Use: Rendential		
Building Permit Application No. 2015, 12, 11, 490	9 Date Filed:	12/11/2015

4. Actions Prior to a Discretionary	Review Request
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Prior Action	YES	NO .
Have you discussed this project with the permit applicant?	<b>-K</b> O	
Did you discuss the project with the Planning Department permit review planner?	Ø	
Did you participate in outside mediation on this case?		Ø

#### 5. Changes Made to the Project as a Result of Mediation

If you have discussed the project with the applicant, planning staff or gone through mediation, please summarize the result, including any changes there were made to the proposed project.  SEVENCL SYNCILS BUT NO SIGNIFICATE AFERMENTS									
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1. Reasons for discretionary review:

The proposed project is out of character and scale with the rest of the neighborhood. In particular, the height of the building seem excessive, out of character, and is higher than others on that side of street are. In addition, no other property on that side of the street has a rooftop deck as high and prominent. Especially including the roof deck with people on the roof, the property is even higher and out of line with the other properties on that side of the street. To this end, and as indicated in the residential guideline page 9, the visual character of this building is out of line with all the others on the block. In addition, on pages 11-12 there are clear examples of a "stepped" topography, which is clearly in conflict with the design proposed. Similarly, there is an example on page 23 of the guideline that shows an out of scale building nearly identical to that in the proposed project.

In addition, privacy of the various neighbors will be compromised because of the very high nature of the proposed project. In fact, the third level will be approximately the same level as the neighboring properties behind the subject property.

Moreover, the set back of the house is longer than others on that side of the street and out of proportion and character other buildings on that side of the street. As indicated on page 16 of the guideline, there is a significant impact on light with the proposed changes and there is concern about how this building will affect light availability of the neighboring buildings.

- 2. See above. The proposal would adversely affect the character of the neighborhood and affect lighting and general appearance of the neighborhood.
- 3. We propose reducing the height of the project to the level of the current building in keeping with the character of the neighborhood. This can be accomplished in many ways including but not limited to removal of the 3<sup>rd</sup> floor, removal of the rooftop deck, and reduction in ceiling height. Similarly, reducing the length of the 2<sup>nd</sup> and 3<sup>rd</sup> floors would substantially lessen the impact of the proposed project.

CASE NUMBER

# Discretionary Review Request

In the space below and on separate paper, if necessary, please present facts sufficient to answer each question.

1.	What are the reasons for requesting Discretionary Review? The project meets the minimum standards of the Planning Code. What are the exceptional and extraordinary circumstances that justify Discretionary Review of the project? How does the project conflict with the City's General Plan or the Planning Code's Priority Policies or Residential Design Guidelines? Please be specific and site specific sections of the Residential Design Guidelines.
2.	The Residential Design Guidelines assume some impacts to be reasonable and expected as part of construction. Please explain how this project would cause unreasonable impacts. If you believe your property, the property of others or the neighborhood would be adversely affected, please state who would be affected, and how:
3.	What alternatives or changes to the proposed project, beyond the changes (if any) already made would respond to the exceptional and extraordinary circumstances and reduce the adverse effects noted above in question #1?

# Applicant's Affidavit

Under penalty of perjury the following declarations are made:

- a: The undersigned is the owner or authorized agent of the owner of this property.
- b: The information presented is true and correct to the best of my knowledge.
- c: The other information or applications may be required.

Signature:		Date:	9/24/16
Print name, and indicate whether	owner, or authorized agent:		
DIVAC	70NG-		
Owner / Authorized Agent (circle	a one)		

ANY SADARANGANI TAZ YERBA BUENA AYE. SAN FRANCISCO, CA

FARALLON: 28TH ST. REMODEL

SAME BACKSOLUTION

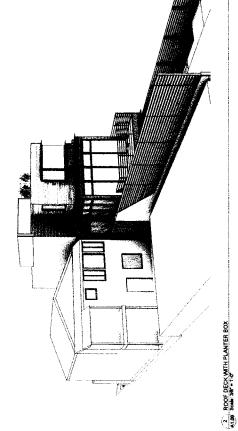
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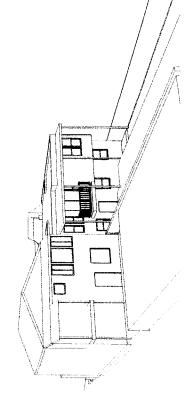
ROOF DECK RENDERINGS

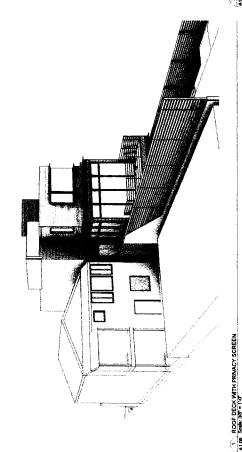












Discretionary Review Application Concerning:

653-28th Street, San Francisco, 94131

Block/Lot: 7520/024 Zoning District: RH-1

Height & Bulk District: 40-X Submitted by David Tong

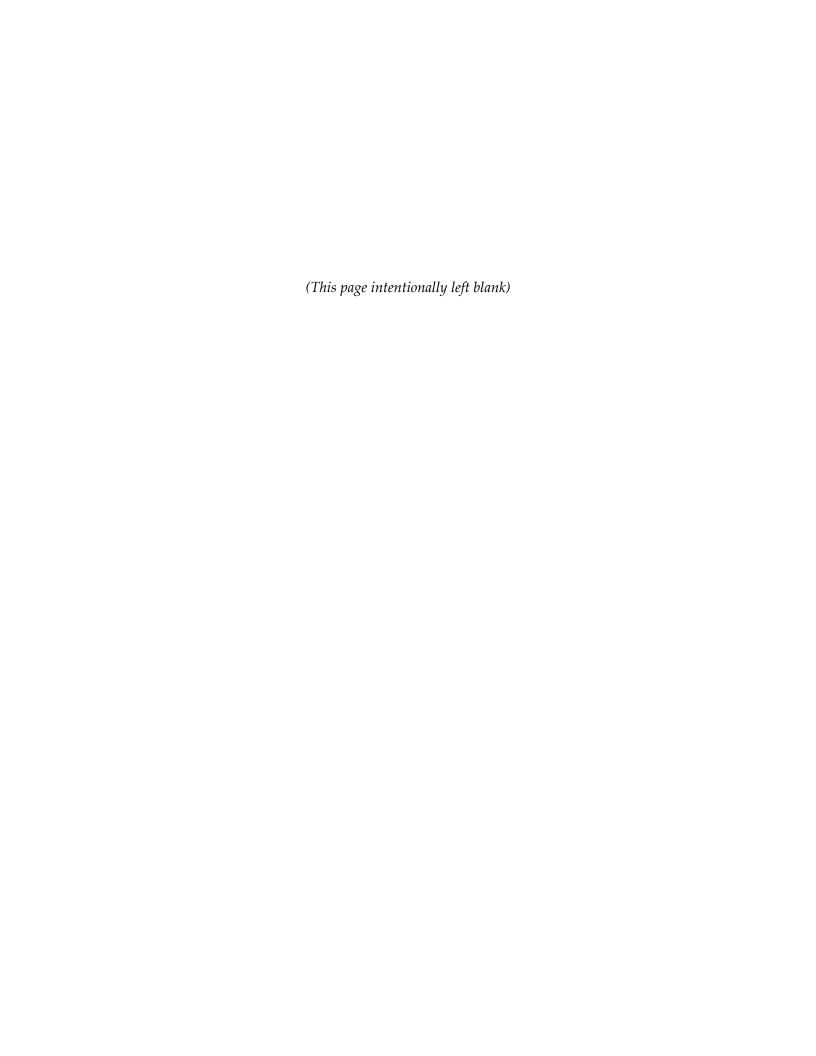
#### 1. Reasons for discretionary review:

The proposed project is out of character and scale with the rest of the neighborhood. In particular, the height of the building seem excessive, out of character, and is higher than others on that side of street are. In addition, no other property on that side of the street has a rooftop deck as high and prominent. Especially including the roof deck with people on the roof, the property is even higher and out of line with the other properties on that side of the street. To this end, and as indicated in the residential guideline page 9, the visual character of this building is out of line with all the others on the block. In addition, on pages 11-12 there are clear examples of a "stepped" topography, which is clearly in conflict with the design proposed. Similarly, there is an example on page 23 of the guideline that shows an out of scale building nearly identical to that in the proposed project.

In addition, privacy of the various neighbors will be compromised because of the very high nature of the proposed project. In fact, the third level will be approximately the same level as the neighboring properties behind the subject property.

Moreover, the set back of the house is longer than others on that side of the street and out of proportion and character other buildings on that side of the street. As indicated on page 16 of the guideline, there is a significant impact on light with the proposed changes and there is concern about how this building will affect light availability of the neighboring buildings.

- 2. See above. The proposal would adversely affect the character of the neighborhood and affect lighting and general appearance of the neighborhood.
- 3. We propose reducing the height of the project to the level of the current building in keeping with the character of the neighborhood. This can be accomplished in many ways including but not limited to removal of the 3<sup>rd</sup> floor, removal of the rooftop deck, and reduction in ceiling height. Similarly, reducing the length of the 2<sup>nd</sup> and 3<sup>rd</sup> floors would substantially lessen the impact of the proposed project.



# RESPONSE TO DISCRETIONARY REVIEW (DRP)





#### SAN FRANCISCO PLANNING DEPARTMENT

1650 MISSION STREET, SUITE 400 SAN FRANCISCO, CA 94103-2479 MAIN: (415) 558-6378 SFPLANNING.ORG

Pr	ect Information	
Pro	erty Address: Zip Code:	
Bu	ng Permit Application(s):	
Re	rd Number: Assigned Planner:	
Pr	ect Sponsor	
Na	Phone:	
Em		
Re	uired Questions	
1.	Given the concerns of the DR requester and other concerned parties, why do you feel your proposed project should be approved? (If you are not aware of the issues of concern to the DR requester, please meet the DR equester in addition to reviewing the attached DR application.)	
2.	What alternatives or changes to the proposed project are you willing to make in order to address the concerns of the DR requester and other concerned parties? If you have already changed the project neet neighborhood concerns, please explain those changes and indicate whether they were made bor after filing your application with the City.	
3.	f you are not willing to change the proposed project or pursue other alternatives, please state why you hat your project would not have any adverse effect on the surrounding properties. Include an explair of your needs for space or other personal requirements that prevent you from making the changes equested by the DR requester.	

Project Features	
Please provide the following information about the project for both the existing and proposed features.	Please attach an additional

sheet with project features that are not included in this table.

	EXISTING	PROPOSED
Dwelling Units (only one kitchen per unit - additional kitchens count as additional units)		
Occupied Stories (all levels with habitable rooms)		
Basement Levels (may include garage or windowless storage rooms)		
Parking Spaces (Off-Street)		
Bedrooms		
Height		
Building Depth (from front property-line)		
Rental Value (monthly)		
Property Value		

I attest that the above information is true to the best of my knowledge.

Signature:	Date:
Printed Name:	Property Owner Authorized Agent

If you have any additional information that is not covered by this application, please feel free to attach additional sheets to this form.

# Q1: GIVEN THE CONCERNS OF THE DR REQUESTER AND OTHER CONCERNED PARTIES, WHY DO YOU FEEL YOUR PROPOSED PROJECT SHOULD BE APPROVED?

Since our original 311 neighborhood outreach 'Pre-Application Meeting' on 11/18/2015, we have had multiple interactions and detailed ongoing negotiations with our neighbors. This project has been Noticed three times to date.

These neighbors can broadly be described as three groups/entities: Our downhill (northern) adjacent neighbor John Petrovsky, our uphill (southern) adjacent neighbor Hana Eftekhari (a DR Applicant) and a group of neighbors to our rear (eastern) on Gold Mine Drive, led by David Tong (a DR Applicant).

We have had extensive discussions and meetings with each of these neighbors in turn and made multiple design revisions as a result of these meetings and SFPD/RDT/RDAT comments.

Many of the neighbor requests for design changes have been detailed and explicit, and for most of these requests we have endeavored to meet them as exactly as we can. We have a long record of clear requests and honest, responsive design changes that match the requests.

Most of the design changes have improved the scheme and as always we are grateful for the input from both neighbors and the Planning Department. At this point in time, <u>the proposed</u> <u>design has incorporated almost every request made to us by concerned neighbors</u>, however some of these neighbors continue to oppose the project.

Q2: IF YOU ARE NOT WILLING TO CHANGE THE PROPOSED PROJECT OR PURSUE OTHER
ALTERNATIVES, PLEASE STATE WHY YOU FEEL THAT YOUR PROJECT WOULD NOT HAVE ANY
ADVERSE EFFECT ON THE SURROUNDING PROPERTIES. INCLUDE AN EXPLANATION OF YOUR
NEEDS FOR SPACE OR OTHER PERSONAL REQUIREMENTS THAT PREVENT YOU FROM MAKING THE
CHANGES REQUESTED BY THE DR REQUESTER.

We have been very willing to work with concerned neighbors, have engaged with them diligently and <u>have made multiple design changes to accommodate their comments</u>. Below is a summary of our negotiations with each:

<u>John Petrovksy, 649 28<sup>th</sup> St:</u> Our adjacent downhill neighbor to the north, John Petrovsky had initially written a strongly worded email expressing concern, mainly about massing and scale. After several design revisions and mass reductions, several meetings and email exchanges with

him, a second email from him expressing continued concern, we finally received an email from John expressing support, in September 2016.

<u>Hana Eftekhari (DR Applicant), 657 28<sup>th</sup> St:</u> Our adjacent uphill neighbor to the south, Hana Eftekhari, has on numerous occasions expressed concern that our new addition would block early morning sunlight to the rear of her house. We have met with her on multiple occasions to hear her requests for explicit design changes, with follow-up meetings to show her the design changes as a result.

Initially, Hana asked us to remove our central lightwell, create a side setback where our building was to extend beyond her rear wall and shorten the 2<sup>nd</sup> and 3<sup>rd</sup> Floors to reduce shadowing on her rear wall. We made these changes exactly to match her requests. She then asked us to shorten the 3<sup>rd</sup> Floor further, shorten the 1<sup>st</sup> Floor and lower the entire building so that one day, if she wanted to add a 3<sup>rd</sup> Floor onto her property, she could have a view of downtown. We were not able to meet the building height request, but we did meet the other requests. She then asked us to reduce the 3<sup>rd</sup> Floor even further, which we did. However at this point in time, our negotiations were becoming more difficult, and so Hana hired an architect to negotiate on her behalf.

We met this architect and listened to her latest requests: to move the entire top floor further forward by 1'-9", to limit the height of solid property-line parapet guardrails and introduce glass panels, to replace a section of her own high fencing with a glass panel and to limit the height of any new fences at her property-line to 42" above her grade. Her architect said that if we could meet these requests, she would very likely drop her opposition to the project. We agreed and immediately made the offer to meet all these requests.

However, we have never received any response from Hana or any representative of hers. <u>We</u> have tried at every possible turn to accommodate her needs (and for the most part met them <u>directly</u>) but ultimately she was not able to give us her support, or even continue to communicate with us.

<u>David Tong (DR Applicant)</u>, 30 Gold Mine Drive: David's property is to the rear of ours and is two lots to the south of us. He stated through all of our communications that he 'represented' a group of concerned neighbors from his block, that opposed our project. We have also had many interactions, meetings and email exchanges with David, to hear his concerns and to try to respond.

Initially he expressed concern that our design extended beyond our rear setback line and that he and his neighbors would therefore loose privacy. However, through discussing this with him over the phone, it became apparent that he was misreading the site plan and so we were able to explain that the rear of our building is a long way from the rear property-line, 41' to be precise. We also noted that his property is 10' to 15' above ours and some 120' away from ours, and therefore 'overlooking' was going to be limited in any case.

At the same time, David expressed concern at the overall massing, the height and most significantly, the loss of privacy from the proposed new roof deck. Through several iterations and multiple communications with david, we moved the roof deck towards the front of our property and hence away from his property, and added a 6' privacy screen. We also removed two secondary roof decks at lower floors on the rear elevation.

In February 2017, David stated directly to us that, if we were to lower the building 2' or 3' and move the roof deck forward 8'-6", <u>he had the authority from his group of concerned neighbors to make an agreement with us and drop the DR. We immediately offered to lower the building 3' and move the deck forward 10', both exceeding his requests.</u>

Knowing that lowering the house by 3' would require a Demolition Permit and a New Construction permit, while David was still considering our offer to lower the house we decided to go ahead and submit plans to demolish the existing house and build a new house.

The plans submitted at this time did not include for lowering the house, as we had not yet received David's agreement. However through a round of emails with the property Owner, David let us know that he would not accept our offer, despite the fact that it exceeded his own previous requests, unless we lowered the building a total of 6'.

The technical difficulties in this demand cannot be overstated, not to mention a lack of faith from our negotiating partners, and so our negotiations with David Tong and the Gold Mine group have also reached a stalemate.

Nonetheless, the design currently under consideration is <u>significantly reduced and refined</u> from what was originally submitted, mostly as a direct result of neighborhood outreach.

Q3: IF YOU ARE NOT WILLING TO CHANGE THE PROPOSED PROJECT OR PURSUE OTHER ALTERNATIVES, PLEASE STATE WHY YOU FEEL THAT YOUR PROJECT WOULD NOT HAVE ANY ADVERSE EFFECT ON THE SURROUNDING PROPERTIES. INCLUDE AN EXPLANATION OF YOUR NEEDS FOR SPACE OR OTHER PERSONAL REQUIREMENTS THAT PREVENT YOU FROM MAKING THE CHANGES REQUESTED BY THE DR REQUESTER.

From the very inception of this project onward, the Property Owner's strong wish has been to work closely with the neighbors and accommodate their needs as much as we possibly can. He has conceded to almost every request, with very little hesitation. We have a detailed record of all these exchanges.

However, negotiation requires good faith and a fair response from both parties. Without this, it is impossible to make agreements and find compromise. In this case we have been surprised and disappointed by the neighbors' behavior. We have willingly granted the concerned

neighbors almost every design change they have asked for, only to be met with additional requests, prevarication and ultimately, silence.

More recently, we have received another round of comments from the Planning Department RDAT, asking us to set the front of the new addition back a full 10' from the front setback line. We agreed and have made this change also.

At this point in time, the proposed design has been modified such that it is consistent with the Planning Code, the Residential Design Guidelines, The RDT/RDAT and even the explicit detailed requests of our neighbors. We therefore ask that the Planning Department and Planning Commission support our project, and do not take Discretionary review.

Date	Issue / Request	Response	Source		
11/18/15	/18/15 *Pre-App Neighborhood Meeting: 6:00 - 7:00pm @ 653 28th St.*				
12/17/15	John and James have a meeting with Hana (according to Daylite)		Daylite Appointment		
	James meets with Hana at her home to discuss the potential impacts of the project from her property. Hana expresses her intent to remove her own light well, and asks us to remove ours as well to move the back of the building forward.	We remove our light well and move the section of the house along the property line forward to align with her house. The rear, third floor bedroom also moves forward by 3'- 0"	Drawing set with notes, "Hana = 9" siding" on cover page, with sketches to reduce building depth		
3/22/16	Met with Hana to discuss her concerns for the project, and to show her the updated plans after removing the light well and changing the building (pending authorization) to 2 units instead of 1.	Meeting went very well. Hana appreciated the 2 unit concept, as well as removing the light well, and reducing the length of the building along her property line. Hana agreed to sign a draft letter of support, written by John Lum, and submit that support letter to the Planning Department.	Email: 3/22/2016 from John to Ravi		
3/25/16	Hana asks for a further reduction in the length of the building to reduce the shadow impact of the 2nd and 3rd floor on her property.	We propose moving the rear bedroom further still, creating rear	Email: 3/25/2016 from John to Ravi		
3/28/16	James sends Hana a letter (.docx) to read verify and sign in support of the project.	Hana sends the letter back to James within the same day. She reworded it, but it said the same thing.	Emails: 3/28/2016 from James to Hana (&vice versa)		
3/30/16	rear walls of these floors roughly 5 neighbors. The rear of the propose the rear wall of Hana's house.Plan	the 45% setback line, moving the '-0" forward, to the benefit of both d building now projects 9'-11" past ning rejects the 2-Unit scheme, so single family dwelling.			

5/27/16	Hana has a meeting with James about further project concerns. Hana outlines 4 key points: 1.) Can we make the top floor project ONLY 7'-0" from the back of her house?; 2.) OR can we move the entire top floor forward by 3'-0"?; 3.) She is very concerned about hours of sunlight; 4.) She is thinkning of adding solar to her roof.	We make drawings of the proposal and approach the Planning Department & the RDT about moving the 3rd floor as far forward as possible (until it reaches the 45 degree front height limit line). The 3'-0" section that used to be part of the rear bedroom is turned into a roof deck. The Planning Department and the RDT accept the changes. We were able to exceed the 7'-0" request. The rear bedroom now only projected 6'-8" from the back of Hana's house.	Drawing set with notes, dated 5/27/2016, sheet A1.0
7/26/16	_	ecks are removed, further lowering on the neighboring properties	
8/11/16	Meeting with Hana, John Lum, and James (kept drawing set & notes)	Hana is once again satisfied with the alterations to the plans, and agrees once again to draft a letter to the Planning Department in support of the project.	Drawing set with notes, dated 8/11/2016
8/30/16	James gets a phone call from Hana, who has another concern, this time relating to the height of the first floor addition of the building	James has difficulty understanding what Hana is concerned about, so a meeting is scheduled for 9/1/16	Email: 9/1/2016 from James to Ravi explaining upcoming meeting with Hana; Daylite appointment for James on 8/30/2016
9/1/16	Hana, James, & John Lum meet at the office to talk about the stairway along the property line and the height and depth of the first floor addition causing shadows on her first floor windows	JLA proposes a translucent screening panel along the light well at her property line to allow light into her back yard instead of a solid fence.	Drawing set with Notes, dated 9/1/2016 & Email: 9/1/2016 from James to Ravi giving an update, explaining the upcoming meeting with Hana

9/21/16	James meets with Hana again at her home in hopes of accurately explaining the proposed design and location of 1st floor rear additions in relation to her back yard.	Hana wasn't interested in talking about the addition, only the 2nd floor and losing light through her light well (which she previously asked us to ignore completely, as she would be closing it in.)	Email from James to Ravi on 9/21/2016
9/26/16	Elizabeth informs us that Hana has hired architect Suheil Shatara to help in her defense		Email from Elizabeth to James on 9/26/2016
9/26/16		In response to the unproductive meeting on 9/21, James emails Hana with a detailed summary of all of the changes made thus far in response to her concerns. Attached to the email is a Sun Study rendering showing the shadow impact of the current proposal at the Summer and Winter solstice. We inform Hana that we are not interested in further reducing the projections of the 2nd and 3rd floor.	Email from James to Hana on 9/26/2016
10/5/16	Hana asks once again for a reduction in the rear projection of the 3rd floor of the proposed building. She asks us to move it forward toward the street 3'-0". As this renders the front deck unusable at only 1'-9" deep, we propose moving it a total of 1'-9" forward with a 3'-0" deck. We approach Elizabeth Gordon about the potential change, since the Third floor is already further forward than the RDT would like. "Per the neighbor's statements, she would drop the DR if we are able to move the third floor forward."	Elizabeth agrees to check with Elizabeth Watty about the changes, and requests some additional perspectives of each potential change (as-is, 1'-9" forward, 3'-0" forward)	Email: 10/5/2016 from John to Elizabeth

10/27/16		After meeting and checking with	
		several people, Elizabeth gets the	
		department to support moving the	Email: 10/26/16
		top floor of the building forward	from Elizabeth to
		<b>by 1'-9"</b> , even though it reaches far	John, James, Richard,
		beyond typical RDG setback	Carlos M.
		requirements, in order to	
		accommodate Hana.	
12/7/16		Made the following offfers: 1)	
		Move the third floor rear back 1'-	
		9" (the front facade will move	
		forward 1'-9")	
		2) Lower the parapet at the fourth	
		floor roof deck and second floor	
		staircase to the minimum 30" with	Daylite
	Met with Suheil, Hana's architect,	a 12" white laminate glass screen	Appointment, email
	to discuss Hana's further concerns	above.	from John to Suheil
		3) Replace light well screen with a	on 12/9/2016
		white laminated glass panel.	
		4) Lower garden fence to be	
		around 3'6" above the retaining	
		wall along the shared property line	
		and use a slat design for light	
		penetration.	
2/17/17	Hana meets with Elizabeth to		Email from John to
	discuss the project, and inquire		Eilzabeth on
	about the process as well as		2/17/2017; Email
	request access to all planning dept.		from Ravi to John on
	emails relating to the project		2/18/2017
5/5/17			
		for design changes after the third	
		re as follows: 1.) Lower the entire	
	building such that the driveway d	oes not slope upwards; and 2.) Set	
	al a fil page at all	e of 10' from the primary facade	

Sent revised building plans to Elizabeth for review and approval. **Building was dropped 1'-8"** to bring midpoint of driveway level with the top of curb, and the third floor was moved the requested 10'-0" back from the building front setback line.

	David	Tong -	- 30	Gol	d I	Mine
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Date	Issue / Request	Response / Action	Source
11/18/15 3/30/16	rear walls of these floors roughly 5 neighbors. The rear of the propose the rear wall of Hana's house. Plan	eting: 6:00 - 7:00pm @ 653 28th St.* o the 45% setback line, moving the o'-0" forward, to the benefit of both ed building now projects 9'-11" past nning rejects the 2-Unit scheme, so single family dwelling.	
7/26/16		ecks are removed, further lowering on the neighboring properties	
8/30/16	Initial email to Elizabeth to request a meeting and begin D.R. process	We contact David Tong to open discussions about objections to the proposed project.	Forwarded email from Elizabeth
9/8/16	Henry K. meets with David Tong, Herb and Vali Bensinger, Hana Eftekhari, and Leland Wong at 30 Gold Mine to discuss the proposed design. The concerns from the meeting, reported by Henry K., are as follows: 10'-0" height of ceilings, rear set back, Roof Deck, Privacy for neighbors at rear, and shadow impacts	<del>-</del>	Email from Henry K to James, John, & Ravi on 9/10/16
10/21/16	Meeting with David Tong (@ his property?) 1:30 - 3pm	Discuss the project with David at his home, take pictures of views and subject property from David's windows in order to assess potential view losses / privacy issues.	Daylite Appointmer
11/29/16	David has checked with all but one of the neighbors and all are agreeable to dropping the D.R. in exchange for the lower building and roof deck changes. David is still trying to reach the last neighbor.	Drawings are made to show exactly what the changes to the building height and the roof deck would look like. This set of drawings includes rendered perspectives taken from the 30 Gold Mine property to better illustrate the impact of the proposed changes.	Email from David to Ravi on 11/29/2010

12/30/16		Ravi speaks to David over the	
		phone to explain the changes	
		made, and follows up with an email	
		outlining the (4) changes that are	
		being offered in exchange for	
		dropping the D.R.: 1.) LOWER the	
		building into the ground by 3'. Even	
	David recieves plans with proposed		
	David recieves plans with proposed	though the building height is the	Francil frama Davi
	changes, but does not see the	same, the building is being lowered	Email from Ravi
	difference he was hoping for, and	into the ground; 2.) move the [third	James, cc: David
	asks for some clarifications of the	floor] forward towards 28th st by ~	12/30/2016
	changes that have been made.	1' 9"; <b>3.)</b> move the deck forward	
		towards 28th st we are still	
		required to abide by setback laws,	
		hence the deck is not all the way	
		towards the front of 28th st.; 4.) we	
		are willing to add planters/frosted	
		glass on the side and back of our	
		roof deck.	
1/4/17		Ravi emails David to get an update	Email from Ravi
	No Response	on his & the neighbor's decision; No	David on 1/4/20
		response	
1/5/17		Ravi emails and calls David to get an	Email from Ravi
	No response	update on his & the neighbor's	David on 1/5/20
		decision; No response	
1/14/17	Henry K. speaks to David about the	David and the other Neighbors still	Email from Henr
	project	have concerns about the project	to David on
	. ,		1/16/2017
1/16/17		Henry K attempts to arrange a	Email from Henr
		meeting with David and the other	to David on
		concerned neighbors at the JLA	1/16/2017
4/24/4=		office.	
1/31/17		David cannot meet at the office,	Email respose fr
		requests a meeting near his home.	David to Henry K
2/4/47			1/29/2017
2/1/17	No response	Henry Reaches out to David to talk	Email from Ravi
2/5/47		or arrange a meeting; No response	David on 2/18/2
2/5/17	No response	Henry Reaches out to David to talk	Email from Ravi
	•	or arrange a meeting; No response	David on 2/18/20

2/24/17	No response yet from David	any further.  James emails David to ask about the agreement, as time is of the	Email from James to David on 2/24/2017
2/23/17	Phone conversation between Ravi, David & James to clarify the changes to the project and discuss the possibility of lowering the building more than 3'-0".	An email is sent by James to document and confirm the agreements made over the phone. In exchange for an agreement in writing to drop the D.R. as soon as possible, we offer to: 1.) Lower the building by 3'-0" as previously offered and drawn; 2.) reduce the size of the deck and move it forward AN ADDITIONAL 1'-6" from the rear of the house (in addition to the 8'-6" perviously offered). The deck will now be a total of 10'-0" from the rear of the building. Both the roof deck and the reduced height are at the limits of their feasibility and cannot be reduced	Email from James to David on 2/23/2017
2/18/17 - 2/19/17	David talks with Henry K. for a second time over the weekend to discuss the project concerns. David asks how further reductions in height would be possible.	A phone conversation between James, Ravi and David is arranged for 2/23/17 to discuss the building height issue.	Email from Ravi to David on 2/20/2017
2/18/17	Still no response from David regarding the neighbor's aggreements to dropping the D.R. for the changes proposed.	Ravi emails David to ask for an update. David gets in contact with Henry K.	Email from Ravi to David on 2/18/2017 & response from David on 2/20/2017

Sent revised building plans to Elizabeth for review and approval. **Building was dropped 1'-8"** to bring midpoint of driveway level with the top of curb, and the third floor was moved the requested 10'-0" back from the building front setback line.

5/19/17

Date	Issue / Request	Response / Action	Source
	*Pre-Application Neighborhood Me		
11/20/15	John Petrovsky writes an email to James expressing his concerns about the project as follows: 1.) Invasion of Privacy from PL windows; 2.) The loss of light from the shadow of our proposed building; 3.) The aesthetics of the proposed building;	James responds to the email on 11/23 briefly explaining the process and assuring John Petrovsky that the we, as well as the planning department, will be able to discuss the impacts of the project during the 311 notification period.	Email from James to John P. on 11/23/2015
1/19/16		James reaches out to schedule a meeting with John Petrovsky to discuss the projects and its impacts on his property. At this point, we have already entered discussions with Hana.	Email from James to John P. on 1/19/2016
1/20/16	Meeting with John Petrovsky & John Maniaci, John Lum & James Barker	After speaking with John Lum and James, the adjacent property owners had no objections to the project.	Daylite appointment for 1/20/16; Email from John to Ravi on 1/28/16
3/28/16		James informs John Petrovsky and John Maniaci about the changes that have taken place in the project in response to the Planning dept. and Hana. The small roof deck on the 3rd floor that was on their property line has been removed. The building is now shorter by 3'-0" in response to Hana and removing the light well.	Email from James to John Petrovsky on March 28, 2016
3/30/16	rear walls of these floors roughly 5 neighbors. The rear of the propose the rear wall of Hana's house. Pla	o the 45% setback line, moving the 5'-0" forward, to the benefit of both ed building now projects 9'-11" past nning rejects the 2-Unit scheme, so single family dwelling.	

4/7/16	Since RDT is restricting the length of the building to match 643 28th St., James reaches out to John P. to request access to back yard to measure #643	John agrees, sets up a time for James to visit	
4/14/16	James measures #643 from the back yard of #649		
6/2/16	James meets with John P. at Safeway parking lot	James sends a PDF set of drawings to John P. and John M.	Drawing set with notes, dated 6/2/2016
7/26/16	<del>-</del>	ecks are removed, further lowering on the neighboring properties	
8/19/16	James meets John P. and John M. in a parking lot at Safeway to discuss the changes to the plans per planning and negotiations with Hana.	John appreciated the lowering of the relative height as well as making sure no windows look directly into his own windows.	Footnote on initial email from John P. to James on 9/6/2016
9/6/16	John P. and John M. find out about an upcoming meeting with the Gold Mine neighbors and are angry over a neighbor's claim that according to James, she is the only upset neighbor. They revoke their support and say that they are still concerned about sunlight, and plan to attend the upcoming meeting.	James responds explaining the lengths we have gone to include all of the neighbors in the process, and the changes to the building that have been made in response to everyones concerns. Offers to schedule a meeting or to talk about the project at any time.	Email exchange between James & John P. on 9/6/2016
9/7/16	John P. and John M. decide to support the project once again, and plan to tell Hana that they are satisfied with the modifications.		Email from John P. to James
5/5/17	notification period. Requests ar building such that the driveway de	for design changes after the third e as follows: 1.) Lower the entire oes not slope upwards; and 2.) Set e of 10' from the primary facade	

Sent revised building plans to Elizabeth for review and approval. **Building was dropped 1'-8"** to bring midpoint of driveway level with the top of curb, and the third floor was moved the requested 10'-0" back from the building front setback line.

5/19/17

From: Ozzie Rohm

To: planning@rodneyfong.com; Richards, Dennis (CPC); richhillissf@yahoo.com; Johnson, Christine (CPC);

mooreurban@aol.com; Koppel, Joel (CPC); Melgar, Myrna (CPC)

Cc: Secretary, Commissions (CPC); Ionin, Jonas (CPC); Noeneighborhoodcouncil Info; Gordon-Jonckheer, Elizabeth

(CPC)

Subject: Discretionary Review Hearing for 653 28th Street - Permit Application No. 201702179712

Date: Thursday, May 25, 2017 8:05:34 PM Attachments: FAR on 600 Block of 28th Street.pdf

President Hillis, Vice President Richards, and Members of the Planning Commission:

On behalf of Noe Neighborhood Council, I am writing to express our concerns regarding the proposed project at 653 28<sup>th</sup> Street. Given the number of glaring issues with this project, we are disappointed to see the staff's recommendation for approval. Specifically, our concerns are as follows:

### **Inappropriate Height**

Contrary to what the Residential Design Guidelines (RDG) recommend, the proposed project does not respect the stepping roofline and topography of the street. The RDGs clearly state that the surrounding context guides the manner in which new structures fit into the streetscape, particularly along slopes and hills (p. 11). Being a full story taller than the adjacent building up the hill, the proposed project ignores this guideline and introduces a significant interruption of the block's roofline progression.

Furthermore, the proposed 3<sup>rd</sup> floor vertical addition stands counter to the guideline for building scale at the street level.

Design the height and depth of the building to be compatible with the existing building scale at the street. If a proposed building is taller than surrounding buildings, or a new floor is being added to an existing building, it may be necessary to modify the building height or depth to maintain the existing scale at the street (p. 24).

This block of 28<sup>th</sup> Street is home to 18 dwellings on the same side as the proposed project. Twelve out of 18 are small scale homes with ONLY one-story above garage. Unlike the proposed project, of the 6 homes that are two-story above garage, NONE stand taller than its adjacent building up the hill.

This anomaly is clearly visible from the public right-of-way particularly because there has been no attempt to set back the vertical addition adequately. A front setback of 3 feet will not reduce the visibility of the proposed 3<sup>rd</sup> floor addition and will not maintain the two-story scale of the block face.

Above all, this significant addition in height plus the proposed horizontal addition will greatly impact the light and privacy of the surrounding neighbors making them feel "boxed-in".

### **Roof Deck**

Roof decks have increasingly become a contentious topic. More and more the Commission rejects them as they pose privacy issues. Given the climate of this part of Noe Valley and San Francisco, this roof deck will hardly be useful and if it ever gets used, it will be a menace to the privacy of adjacent neighbors. Furthermore, there are no nearby or adjacent roof decks and it seems that this is a marketing tool for a speculative project, not a viable open space.

### **Excessive Mass**

As the attached Floor Area Ratio (FAR) calculations demonstrate, the average FAR of this block of 28<sup>th</sup> Street is ONLY 0.6 per Assessor's records and that includes newer homes of 2300 to 3800 square feet. Great majority of the houses on this block are small scale cottages averaging around 1100 square feet. Even if the actual square footage of these homes are twice as what appear on the Assessor's records, we'll end up with an Average FAR of ONLY 1.0.

# At 1.5, the proposed project's FAR will be greater than twice that of the block's average.

At a time when the department is considering to replace the notion of Tantamount to Demolition with expansion limits based on FAR, it is all the more relevant to look at these numbers. While we do acknowledge that the proposed FAR based Residential Expansion Threshold (RET) is in early stages and has yet to be approved, the fact that the current draft recommends a 1.2 FAR for RH-1 homes is telling.

Using what the staff recommends for RH-1 homes in their FAR proposal, we'll end up with 3,486 square feet as the appropriate mass for this project. At 4,394 square feet, the proposed structure is excessive and grossly off the limit for what is deemed reasonable.

Again, we acknowledge that the proposal for FAR based expansion limits is only a proposal and not the law. But considering that these numbers are recommended by the staff, their relevance to this case is worth noting.

### <u>Affordability</u>

This project involves the demolition of a 3 bedroom, 1.5 bath single family home of 1200 square feet. At a time when the City of San Francisco's stated policy is to preserve affordable housing, why demolish this middle class affordable home only to replace it with a monster home close to 4 times its current price? When there's a push for more family friendly housing, why get rid of a modest 3-bedroom home to make way for a luxury house affordable only to 1%? Why demolish a livable house instead of taking on a modest remodel more in line with the scale and character of the block?

These are the reasons why we urge you to take DR and reject this project entirely. At a minimum, please require the Project Sponsor to make the following changes:

<!--[if !supportLists]-->1. <!--[endif]-->Removal of the top floor vertical addition to

bring the mass and scale more in line with what's currently present at the street level and to reduce the "boxed-in" effect on the adjacent neighbor.

<!--[if !supportLists]-->2. <!--[endif]-->Removal of the roof deck

<!--[if !supportLists]-->3. <!--[endif]-->Reduction of the horizontal expansion to preserve the strong mid-block open space pattern that is present on this block of 28<sup>th</sup> Street.

Sincerely,

Ozzie Rohm On behalf of the 250+ members of Noe Neighborhood Council

Attachement 1: FAR on 600 Block of 28th Street

# Floor Area Ratio per Assessor-Recorder

28th Street between Diamond and Douglass Streets

### South Side

```
687 28TH ST – 1,212 Building / 2,850 Lot
683 28TH ST - 954 Building / 2,848 Lot
679 28TH ST - 975 Building / 2,848 Lot
675 28TH ST - 1,988 Building / 2,848 Lot
671 28TH ST - 1,100 Building / 2,912.7 Lot
667 28TH ST - 1,100 Building / 2,905 Lot
661 28TH ST - 1,338 Building / 2,902.44 Lot
657 28TH ST - 1,855 Building / 2,905 Lot
653 28TH ST - 1,200 Building / 2,905 Lot
                                          Proposed Project to Grow to 4,394 sq ft
649 28TH ST - 1,138 Building / 2,905 Lot
643 28TH ST - 2,822 Building / 5,118 Lot
                                          Square Footage as of 1994
639 28TH ST - 1,137 Building / 2,848 Lot
635 28TH ST - 1,094 Building / 2,848 Lot
629 28TH ST - 2,800 Building / 2,850 Lot
625 28TH ST - 1,193 Building / 2,848 Lot
619 28TH ST - 975 Building / 2,848 Lot
611 28TH ST - 678 Building / 1,751 Lot
1600 DIAMOND ST - 2,275 Building / 2,138 Lot
```

### **North Side**

694 28TH ST - 2,253 Building / 1,751 Lot	Square Footage as of 2002
690 28TH ST - 1,053 Building / 1,751 Lot	
686 28TH ST - 3,844 Building / 2,848 Lot	Square Footage as of 2002
682 28TH ST - 2,347 Building / 2,850 Lot	Square Footage as of 1989
678 28TH ST - 1,075 Building / 2,848 Lot	
672 28TH ST - 2,401 Building / 2,848 Lot	
666 28TH ST - 1,600 Building / 2,848 Lot	
660 28TH ST - 3,606 Building / 2,850 Lot	Square Footage as of 2007
654 28TH ST - 800 Building / 2,901 Lot	
650 28TH ST - 780 Building / 2,901 Lot	
646 28TH ST - 1,186 Building / 2,901 Lot	
636 28TH ST - 2,787 Building / 2,901.3 Lot	Square Footage as of 1993
626 28TH ST - 1,836 Building / 2,901 Lot	
620 28TH ST - 786 Building / 2,901 Lot	
618 28TH ST - 786 Building / 2,901 Lot	
614 28TH ST - 1,050 Building / 1,875 Lot	
1550 DIAMOND ST - 1,925 Building / 1,916	Lot

Total of 35 Homes

### Block's average FAR:

55,949 Building / 96,770.44 Lot = 0.6

### Block's average FAR assuming Assessor's records are off by 100%:

 $94,239^1$  Building / 96,770.44 Lot = .97

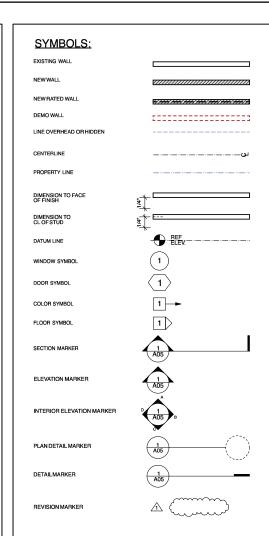
<sup>&</sup>lt;sup>1</sup> Assuming that Assessor's records might be off for older homes with little history of renovations, ONLY the older homes' square footages were doubled for the sake of this calculation.

# 653 28TH ST. REMODEL

653 28TH STREET, SAN FRANCISCO, CA 94131 BLOCK 7520 - LOT 024

# **ABBREVIATIONS:** EXISTING NEW REPLACE SEL OR BLEV ELLEC. ELLE ELECTHICAL EQUAL EXPOSED EXTERIOR FORCED-AIR-UNIT FOUNDATION FINISHED FLOOR FINISHED FLOOR ELEVATION FINISHED HEADER HARD WOOD HEATING, VENTILATION, AIR CONDITIONING INSIDE DIMENSION INSULATION INTERIOR ON CENTER DWNER FURNISHED, CONTRACTOR INSTALLED PLATE PLYWOOD PRESSURE TREATED POINT ROOM REDWOOD RAIN WATER LEADER SOUTH SEE STRUCTURAL DRAWINGS SQUARE FOOT SQUARE FOOT SHEET SHEATHING SIMILAR SINGLE POLE SQUARE STAINLESS STEEL THICK TOP OF PLATE TOP OF SLAB TOP OF FINISHED FLOOR TOP OF WALL TOILET PAPER HOLDER TOWEL RACK TYPICAI T.R. TYP. U.O.N VAR. V.D.C. VERT. V.I.F. VERIFY DURING CO VERTICAL VERIFY IN FIELD Y DURING CONSTRUCTION

WATER PROOF WATER HEATER



# GENERAL NOTES: ALA DOCLMENT 201. "GENERAL CONDITIONS FOR THE PERFORMANCE OF A CONTRACT, ARE HERBEY INCORPORATEO INTO THESE DRAWINGS AND SHALL BE CONSIDERED AS: PART OF THE REQUIREMENTS FOR THE COMPILETION OF WORK SUPPLEMENTARY. CONDITIONS TO THE CONTRACTAL SOA PART OF THE REQUIREMENTS FOR THE COMPILETION OF WORK SUPPLEMENTARY. 1. ALL CONSTRUCTION SHALL CONFORM TO CURRENT SAN FRANCISCO CODES AND ANY OTHER GOVERNING COOSES, AMENDMENTS, RULES REQUIATIONS, ORDINANCES, LAWS, ORDERS, APPROVALS, ETC. THAT ARE REQUIRED BY APPLICABLE PUBLIC AUTHORITIES. IN THE EVENT OF CONFLICT THE MOST STRINGENT REQUIREMENTS SHALL APPLY. 2. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR CHECKING CONTRACT DOCUMENTS, FIELD CONDITIONS, AND BIMENSIONS FOR ACCURACY AND CONTRINGENT THE WORK IF THERE ARE ANY QUESTIONS REGARDING THESE OR OTHER COORDINATION OLD SHOW THE CONTRACTOR OF THE CONTRINGENT OF THE CONTRINGENT OF THE WORK IF THERE ARE ANY QUESTIONS REGARDING THESE OR OTHER COORDINATION OLD SHOWS THE CONTRINGENT OF THE CONTRINGENT OF THE WORK IN QUESTION OF RELATED WORK. IT OF THE CONTRIVENCY OF THE CONTRIVE

 ALL CHANGES IN FLOOR MATERIAL SHALL OCCUR AT CENTERLINE OF DOOR OR FRA OPENING, UNLESS OTHERWISE INDICATED ON THE DRAWINGS.

23. ALLATTICS, RAFTER SPACES, SOFFITS, CRAWL SPACES, ETC. TO BE FULLY VENTILATED PER APPLICABLE CODE. 24. PROVIDE WOOD BLOCKING FOR ALL TOWEL BARS, ACCESSORIES, ETC.

25. MEET ALL CALIFORNIA ENERGY CONSERVATION REQUIREMENTS INCLUDING BUT NOT

5 MEET ALL CALL'ONIA ENERGY CONSERVATION REQUIREMENTS INCLUDING BUT NOT LIMITAL CALL'ONIA ENGLISHING THE ALL STATEMENT AND ALL INSULATION TO MEET CEC QUALITY STANDARDS.

E INFIRITATION CONTROL WEATHER STRIPPED.

E INFIRITATION CONTROL WEATHER STRIPPED.

2 EXHAUST SYSTEMS DAMPENED.

3 DOOFS AND WINDOWS CEC CETTIFIED AND LABELED.

4 ALL JOINTS AND PENETRATIONS CAULKED AND SEALED.

FOUCTS CONSTRUCTED AND INSTALLED PER LIMIC.

SUTTO-STATEMENT AND ALL STATEMENT AND ALL SECOND TRAINED AND STATEMENT AND STATEMENT AND ALL SECOND TRAINED AND ALL

26. SMOKE ALARMS ARE TO BE INSTALLED IN ALL SLEEPING ROOMS, SMOKE ALARMS SHAL BE HARDWIRED TO 110V HOUSE WIRING AND WIRED TOGETHER IN SERIES. MINIMUM ONE ALARM PER STORY, REF. PLANS FOR LOCATIONS.

7. GENERAL CONTRACTOR IS TO COORDINATE INSTALLATION OF N.I.C. ITEMS WITH OTHER TRADES

28. LOCATION/SPECIFICATION OF SAFETY GLAZING (TEMPERED GLASS) ARE SOLE RESPONSIBILITY OF CONTRACTOR. ALL DOORS W/GLAZING AND ALL GLAZING OF WINDOWS WITHIN 24" OF EDGE OF ANY DOOR SHALL BE WITH TEMPERED GLASS (UBC SECTION 2406)

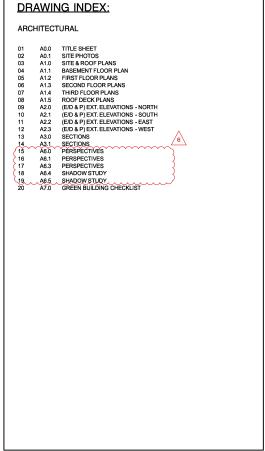
22 SEALANT, CAULKING, FLASHING, ETC. LOCATIONS SHOWN ON DRAWINGS AF INTENDED TO BE INCLUSIVE. FOLLOW MANUFACTURER'S INSTALLATION RECOMMENDATIONS AND STANDARD INDUSTRY AND BUILDING PRACTICES.

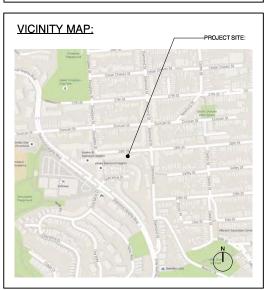


**PROJECT PARTICIPANTS:** 

STRUCTURAL ENGINEER

GENERAL CONTRACTOR







09 22 15 SCHEMATIC DESIGN 121015 31 SUBMITTAL 103 23 16 RDT MEETING 519 16 STEP PERMIT RESUBMITTAL 104 23 16 STEP PERMIT RESUBMITTAL 105 23 16 STEP PERMIT RESUBMITTAL 105 18 17 STEP PERMIT RESUBMITTAL 105 26 17 STEP PERMIT RESUBMIT AUGUST 26 17 STEP PERMIT AUGUST 26 17 STEP PERMIT RESUBMIT AUGUST 26 17 STEP PERMIT AU

project name : 653 28TH ST. REMODEL

TITLE SHEET

A0.0

653 28TH ST. REMODEL

SAN FRANCISCO. LOST 024

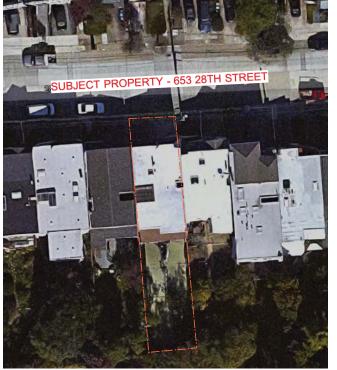
BLOCK 7520 - LOT 024

SITE PHOTOS

A0.1



SUBJECT PROPERTY WITH ADJACENT PROPERTIES, FRONT ELEVATION



SATELLITE IMAGE - 28TH STREET



FRONT ELEVATION OF ADJACENT BUILDINGS FACING SUBJECT PROPERTY



ADJACENT PROPERTY, LOOKING SOUTHWEST



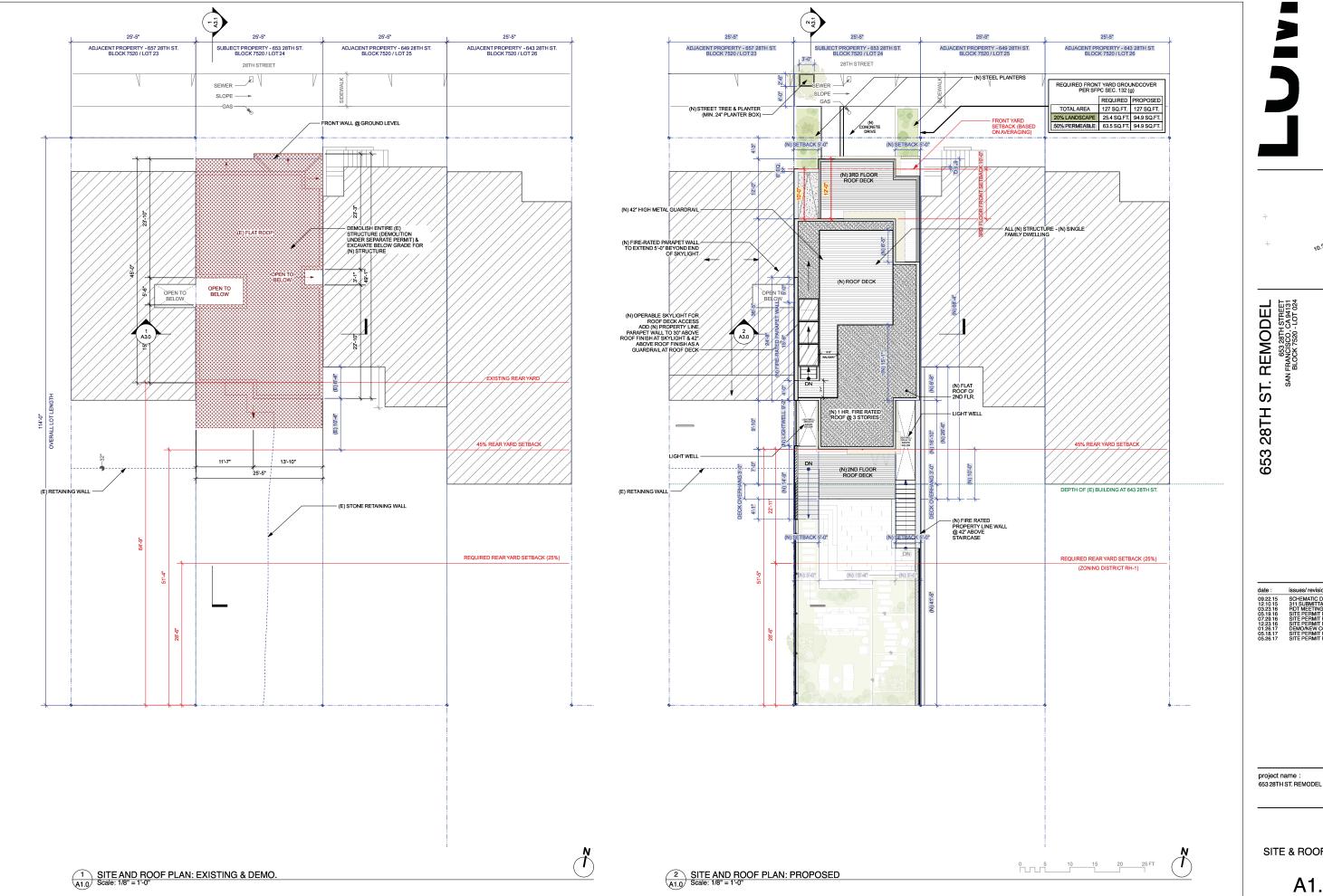
REAR VIEW OF ADJACENT PROPERTY (EAST)

REAR VIEW OF ADJACENT PROPERTY (WEST)

REAR ELEVATION

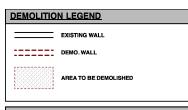


ADJACENT PROPERTY, LOOKING SOUTHEAST



SITE & ROOF PLANS

A1.0



WALL TYPE

NEW EXTERIOR WALL (NON-RATED):
(N) FINISH MATERIAL (FIEFER TO EXTERIOR ELEVS.)
0/2 LAYERS GRADE TO BUILDING PAPER,
0/EXTERIOR GRADE PLYWOOD.
0/WD. STUDS, S.S.D. W/ R19 THERMAL INSULATION,
0/5/8\* QYPSUM BOARD (INTERIOR FACE)

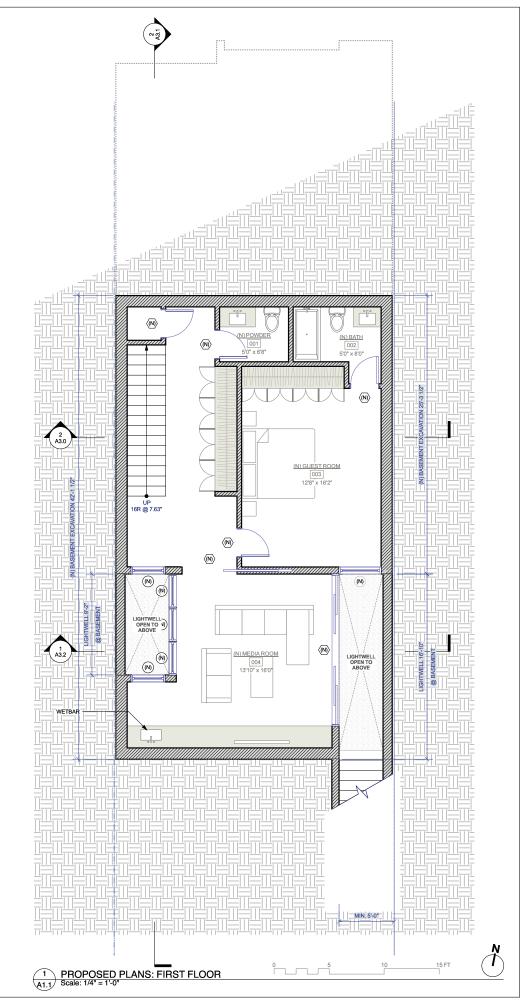
NEW INTERIOR WALL: 5/8" GYPSUM BOARD, 0/2X4 WD. STUDS, 0/STRUCTURAL PLYWD. (WHERE OCCURS, S.S.D.) 0/5/8" GYPSUM BOARD

NEW 1-HOUR FIRE-RATED WALL:
(N) FINISH MATERIAL (REFER TO EXT. ELEVS.)
O/ 2 LAYERS GRADE O'B BUILDING PAPER,
O/ 5/6" TYPE 'X' GYPSUM SHEATHING,
O/ 5/6" TYPE X' GYPSUM SHEATHING,
O/ 5/6" TYPE X' GYPSUM SHEATHING,
O'/ 5/6" TYPE X' GYPSUM BOARD
O'/ 5/6" TYPE X' GYPSUM BOARD

### CONSTRUCTION NOTES

- CONTRACTOR IS TO VERIFY ALL (E) DIMENSIONS AND CONDITIONS PRIOR TO CONSTRUCTION

- CONDITIONS PHONE TO CONSTRUCTION
  CARE SHALL BE TAKEN TO ELIMINATE DAMAGE TO (E)
  MATERIALS AND SURFACES DURING CONSTRUCTION.
  ANY DAMAGES TO EXISTING CONSTRUCTION SHALL BE
  REPLACED OR REPAIRED AT NO ADDITIONAL COST.
  CONTRACTOR SHALL REPAIR ANY DAMAGE TO (E) WALLS
  AND FLOORS CAUSED BY DEMOLITION OF (E)
  PARTITIONS & CEILINGS.
- ALL DIMENSIONS ARE TO FACE OF FINISH OR CENTERLINE, U.N.O.
- ALL BLOCK'G AND FURRING SHALL BE FIRE TREATED AS REQ. BY BLDG. CODE
- ALL PARTITIONS ABUTTING EXISTING BLDG. CONSTRUCTION SHALL ALIGN FINISH FACE TO FINISH
- FACE U.N.O.
  ALL PARTITIONS SHALL BE BRACED PER THE
  REQUIREMENTS OF CURRENT LOCAL SEISMIC CODE
- ALL DOORS TO BE UNDERCUT AS REQ. TO CLEAR FINISH FLOOR BY 1/4"
- ALL WORK TO BE INSTALLED PLUMB, LEVEL, SQUARE, AND TRUE AND IN PROPER ALIGNMENT
- D. CONTRACTOR TO PROTECT FINISHES IN PATH OF TRAVEL TO AREA OF WORK



T. REMODEL
653 28TH STREET
SAN FRANCISCO, CA 94131
BLOCK 7520 - LOT 024 653 28TH ST., LLC 152 YERBA BUENAAVE. SAN FRANCISCO, CA

ST.

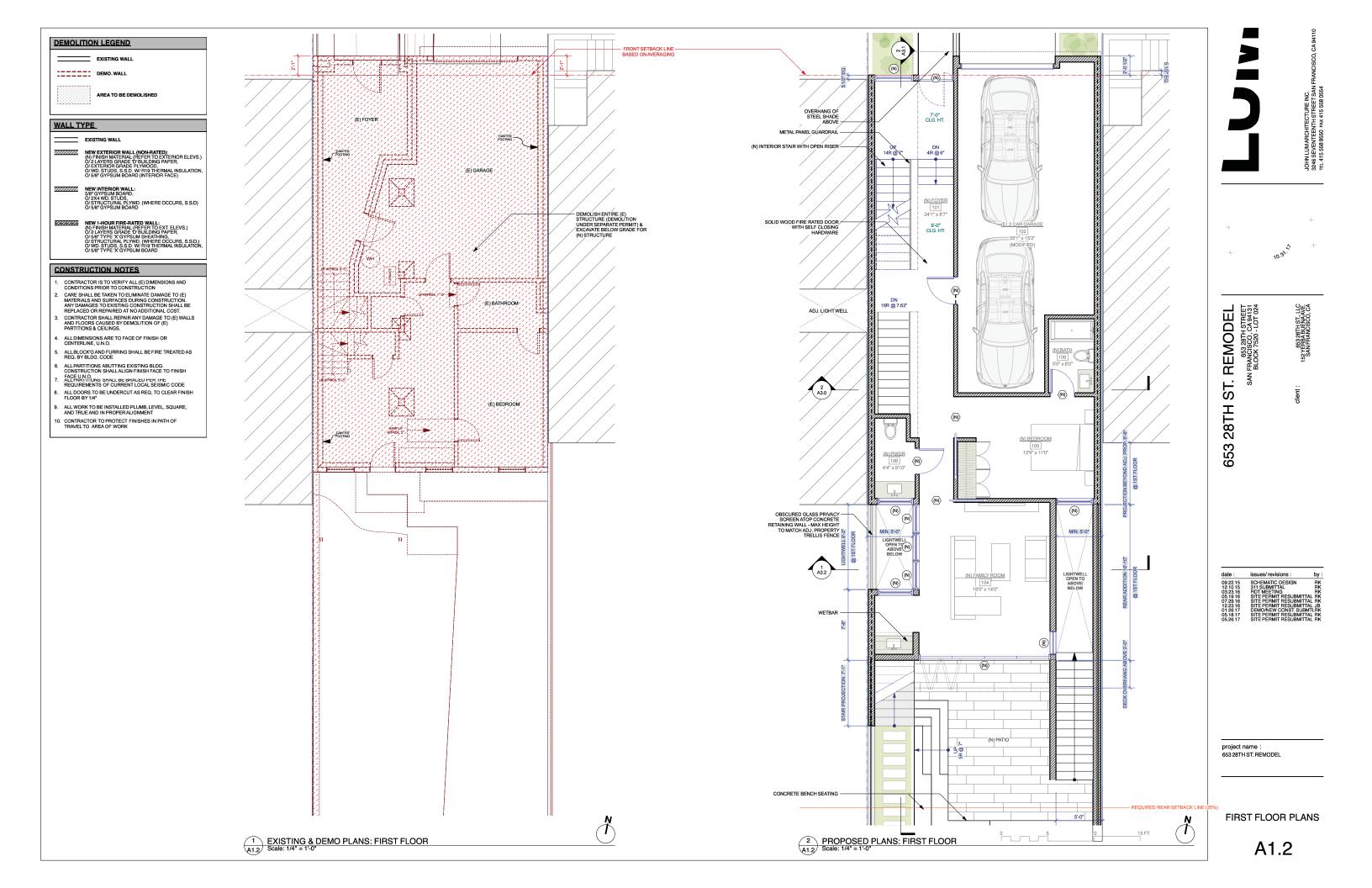
28TH

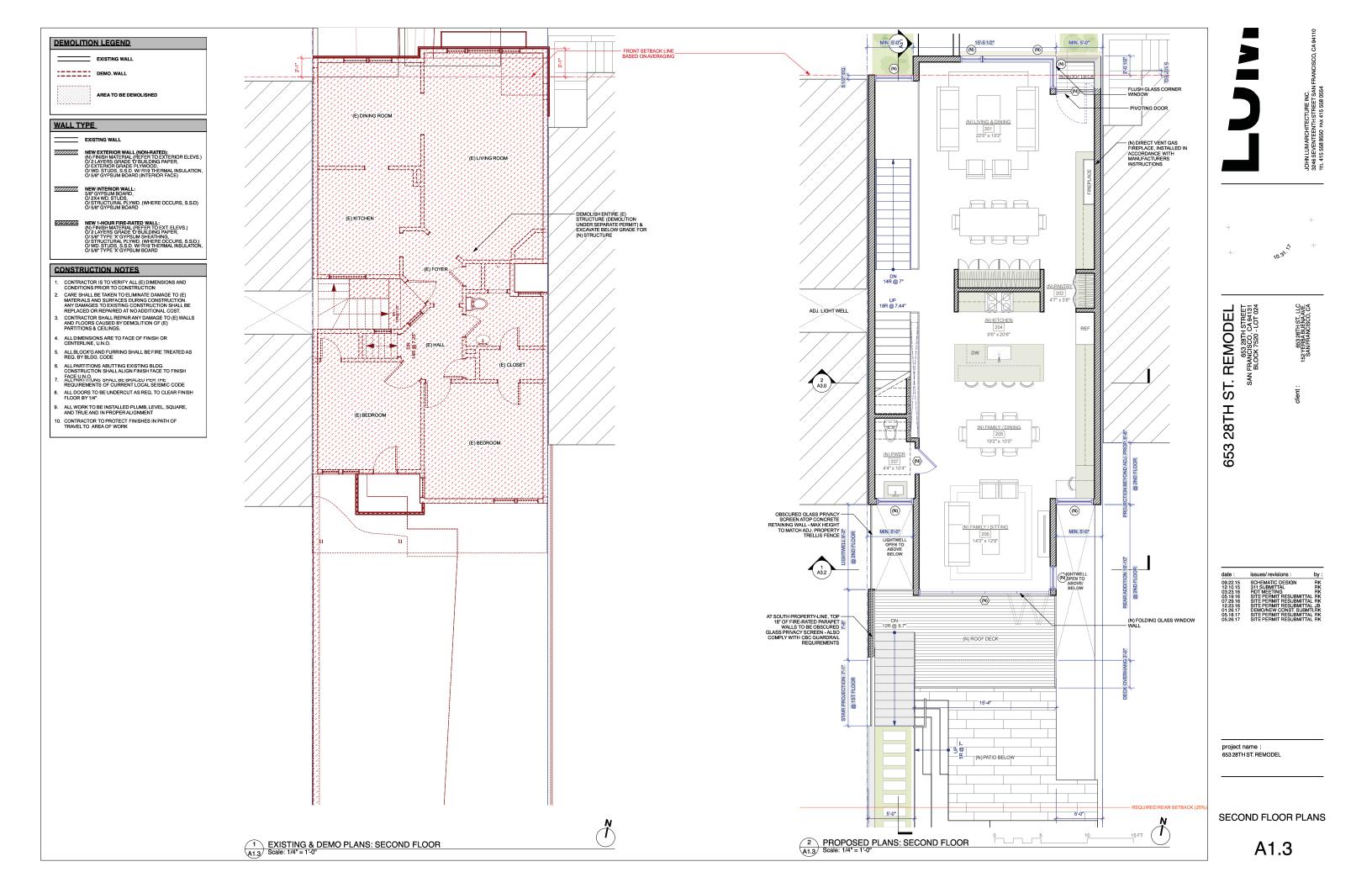
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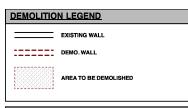
project name : 653 28TH ST. REMODEL

BASEMENT FLOOR PLANS

A1.1







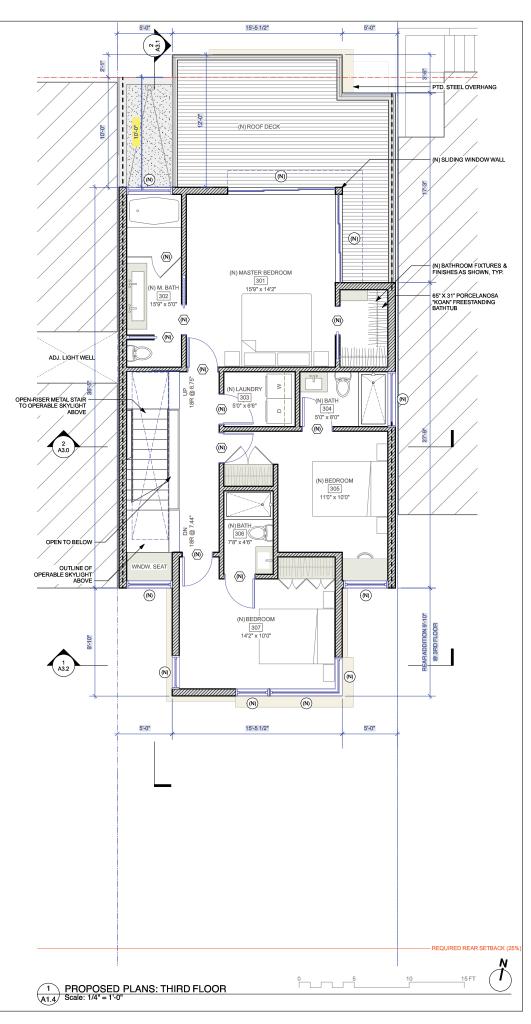
WALL TYPE NEW EXTERIOR WALL (NON-RATED):
(N) FINISH MATERIAL (REFER TO EXTERIOR ELEVS.)
0/2 LAYERS GRADE TO BUILDING PAPER,
0/EXTERIOR GRADE PLYWOOD
0/WD. STUDS, S.S.D. W/ R19 THERMAL INSULATION,
0/50° GYPSUM BOARD (INTERIOR FACE)

NEW INTERIOR WALL: 5/8" GYPSUM BOARD, 0/23/4W, STUDS, 0/STRUCTURAL PLYWD. (WHERE OCCURS, S.S.D) 0/5/8" GYPSUM BOARD

NEW 1-HOUR FIRE-RATED WALL:
(N) FINISH MATERIAL (REFER TO EXT. ELEVS.)
O'Z LAYERS GADAD E 'BUILDING PAPER,
O'58" TYPE 'X' GYPSUM SHEATHING,
O'STHUCTURAL PLYWD, WHERE OCCURS, S.S.D.)
O'WD STUDS, S.S.D. W'R19 THERMAL INSULATION,
O'58" TYPE 'X GYPSUM BOARD

### CONSTRUCTION NOTES

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- CONDITIONS PHONE TO CONSTRUCTION
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- D. CONTRACTOR TO PROTECT FINISHES IN PATH OF TRAVEL TO AREA OF WORK



10.31.

653 28TH ST., LLC 152 YERBA BUENAAVE. SAN FRANCISCO, CA

T. REMODEL
653 28TH STREET
SAN FRANCISCO, CA 94131
BLOCK 7520 - LOT 024

ST.

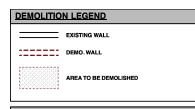
28TH

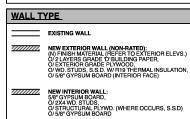
653

project name : 653 28TH ST. REMODEL

THIRD FLOOR PLANS

A1.4

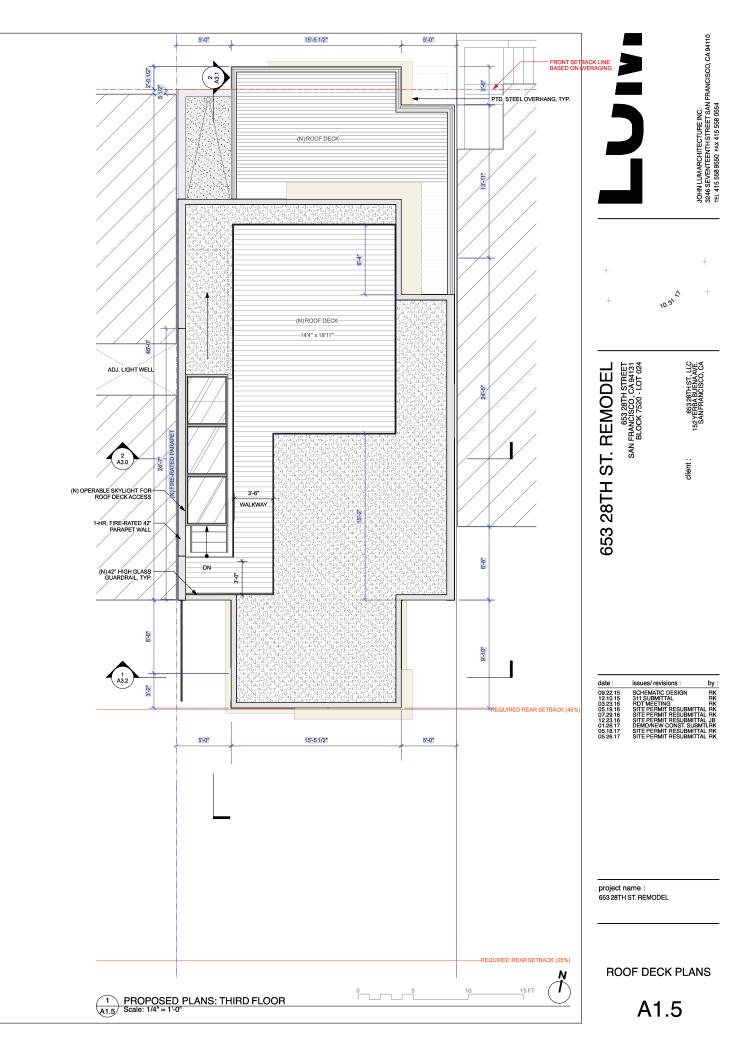




NEW 1-HOUR FIRE-RATED WALL:
(N) FINISH MATERIAL (REFER TO EXT. ELEVS.)
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O'58" TYPE 'X' GYPSUM SHEATHING,
O'STHUCTURAL PLYWD, WHERE OCCURS, S.S.D.)
O'WD STUDS, S.S.D. W'R19 THERMAL INSULATION,
O'58" TYPE 'X GYPSUM BOARD

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  ALL PARTITIONS SHALL BE BRACED PER THE
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- D. CONTRACTOR TO PROTECT FINISHES IN PATH OF TRAVEL TO AREA OF WORK





(E/D) EXT. ELEVATIONS

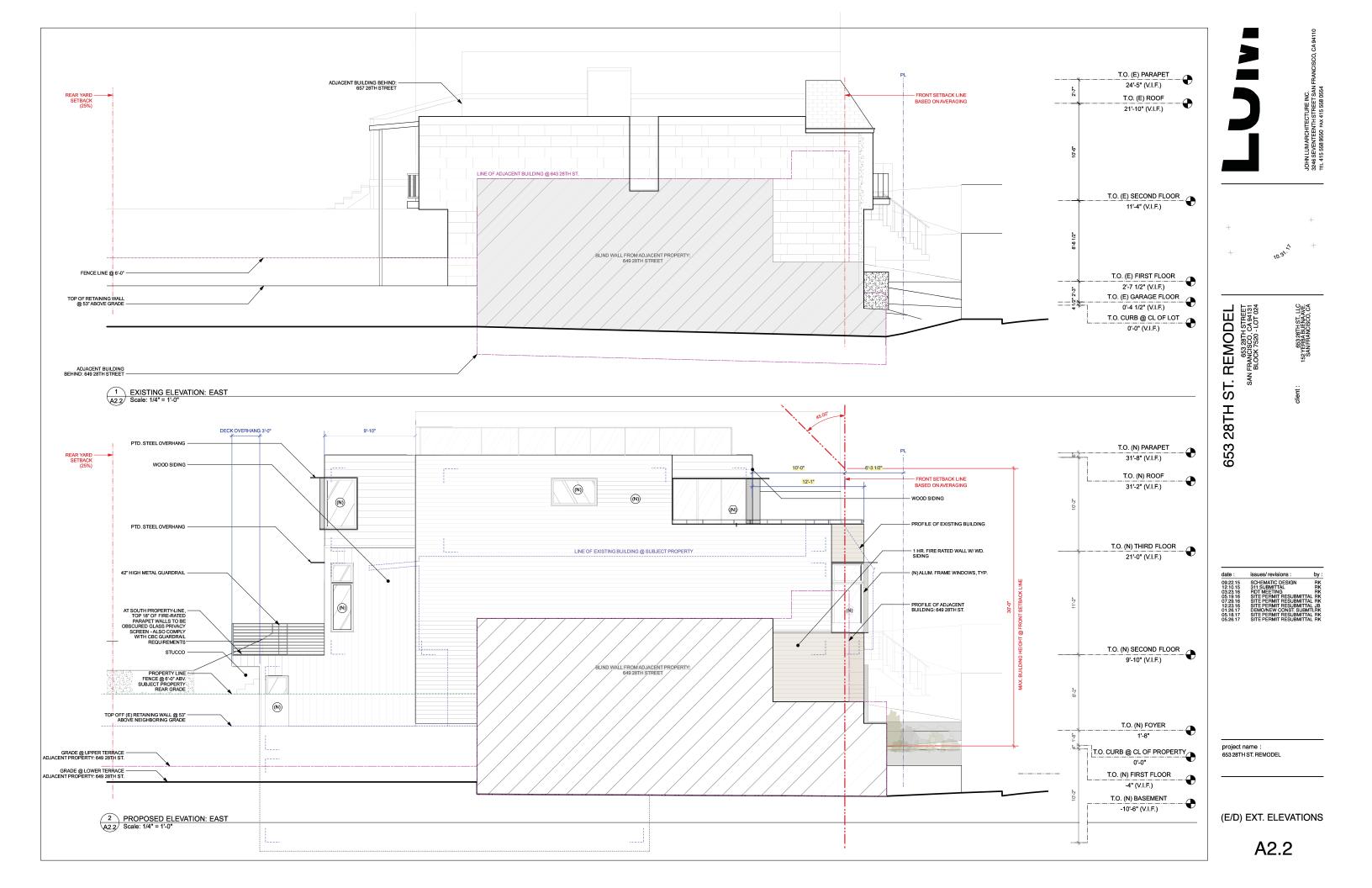
A2.0

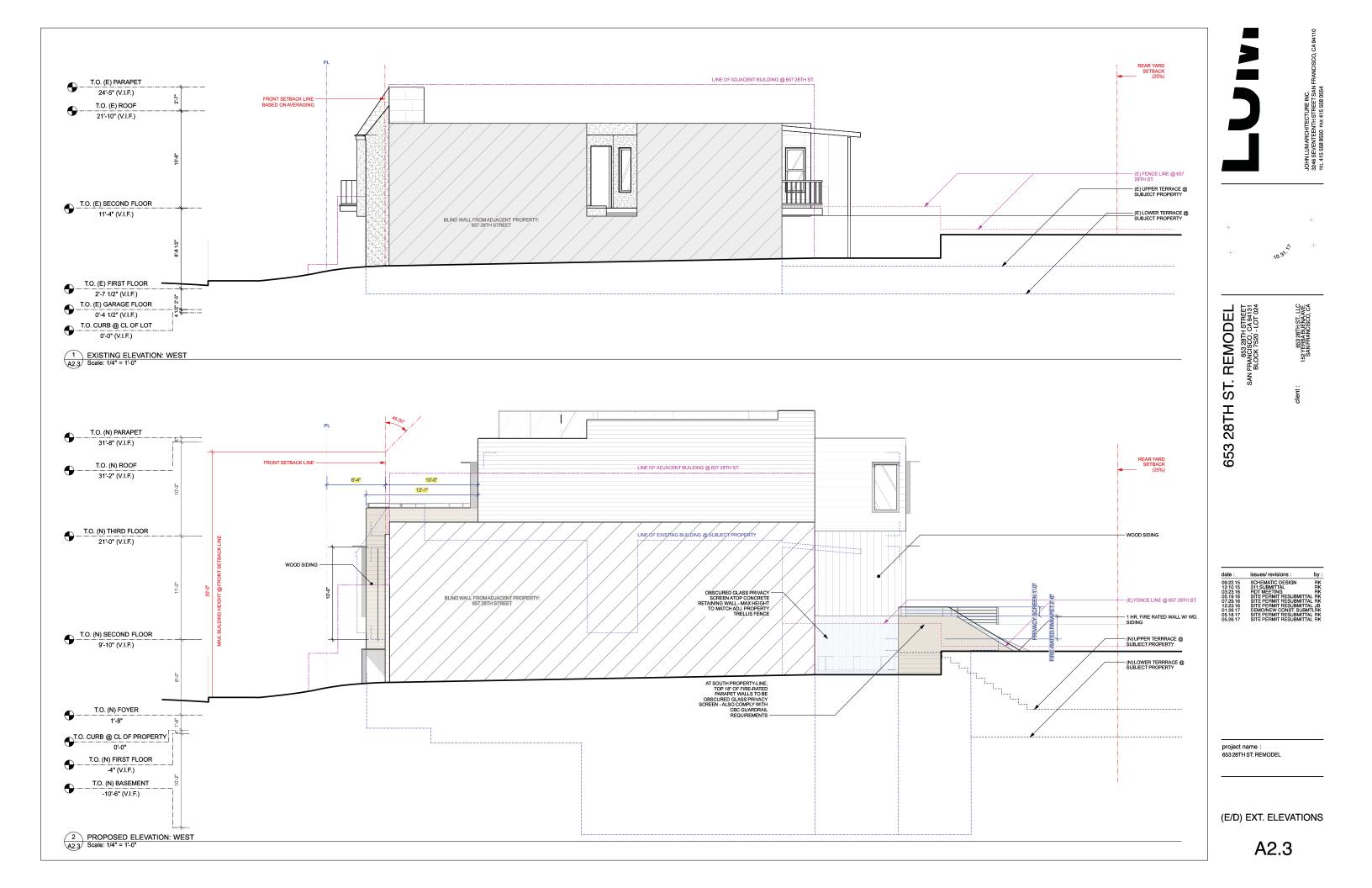


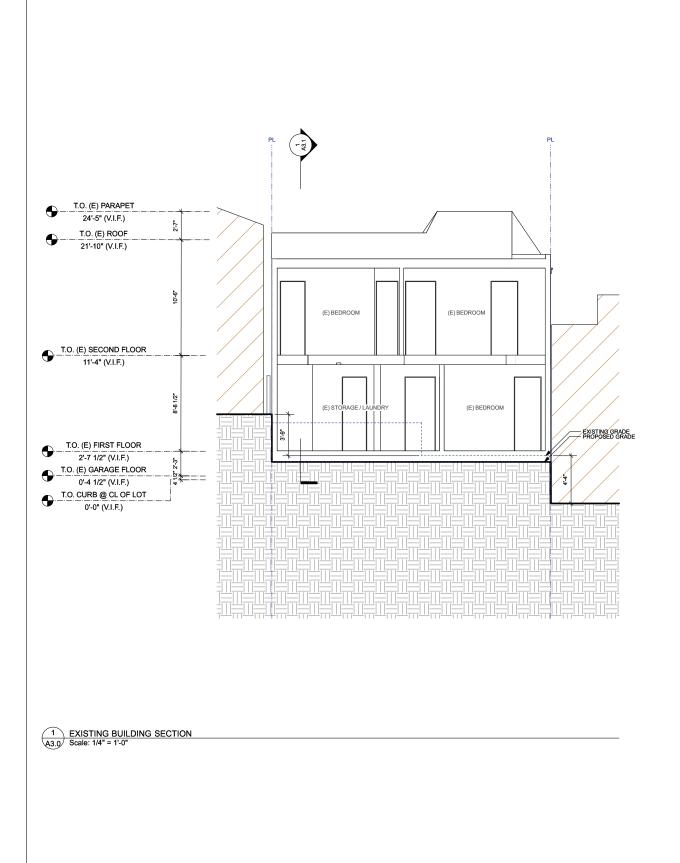
project name : 653 28TH ST. REMODEL

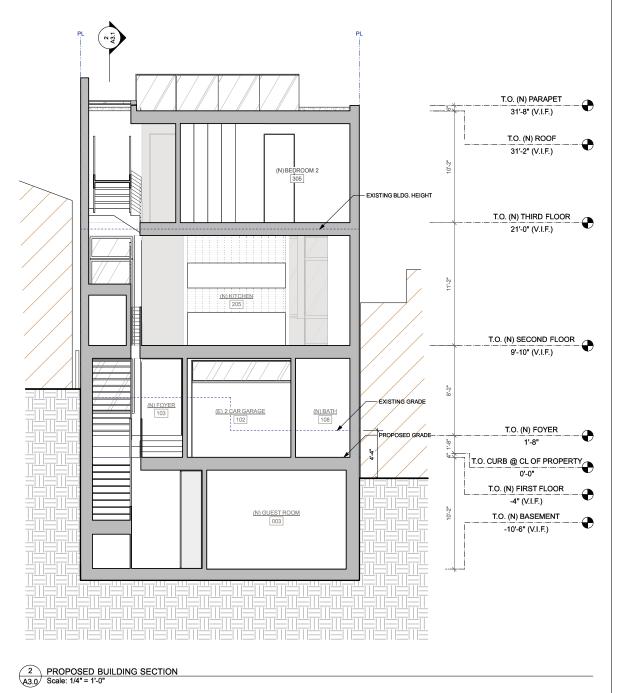
(E/D) EXT. ELEVATIONS

A2.1









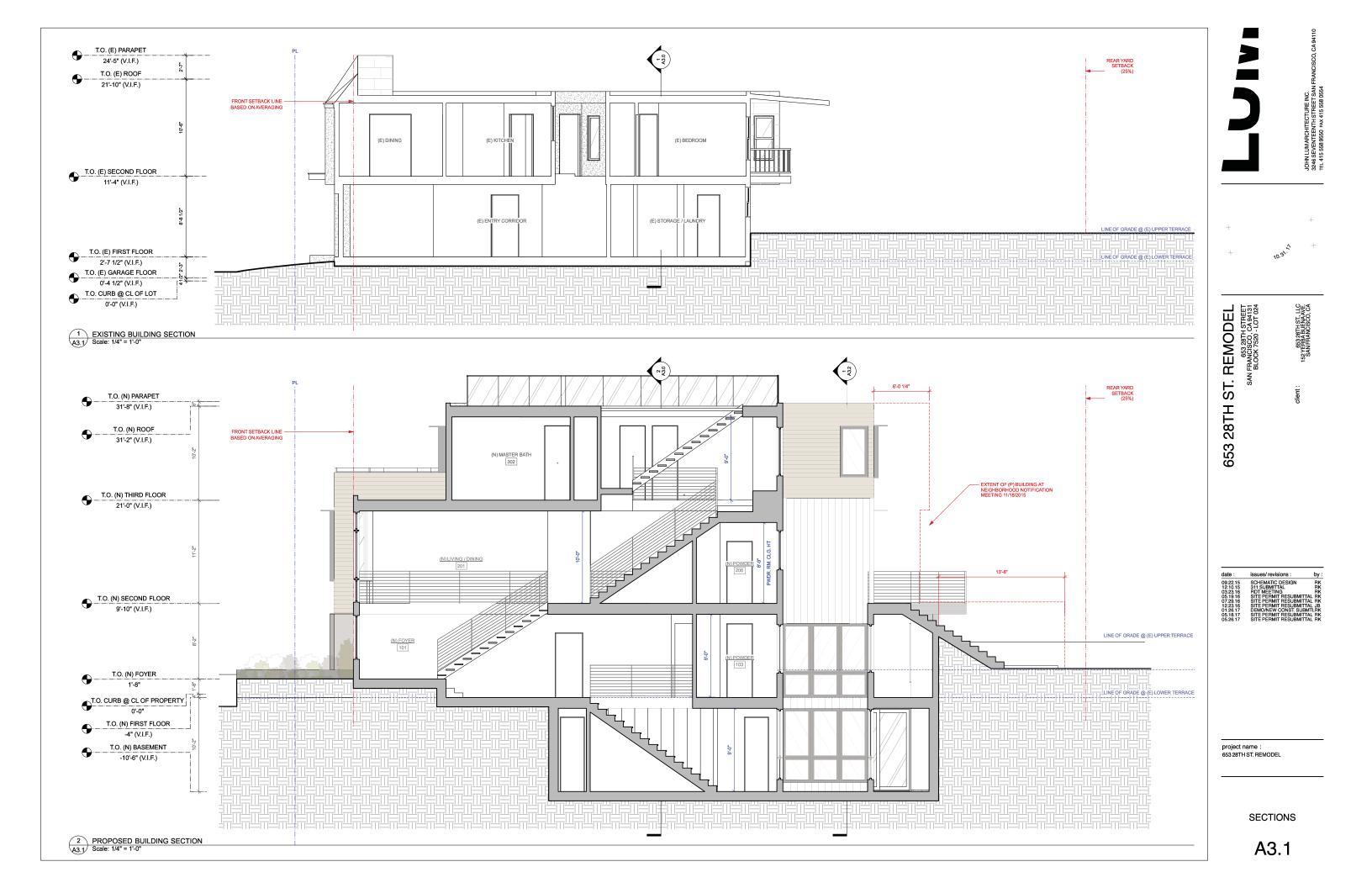
28TH ST. REMODEL
653.28TH STREET
SAN FRANCISCO, CA 94131
BLOCK 7550 - LOT 024
BLOCK 7550 - LOT 024
SAN FRANCISCO, CA 94131

653

project name : 653 28TH ST. REMODEL

SECTIONS

A3.0





2 PERSPECTIVE LOOKING SE: EXISTING A6.0



PERSPECTIVE LOOKING SW: PROPOSED



4 PERSPECTIVE LOOKING SE: PROPOSED

653 28TH ST. REMODEL
653 28TH STREET
SAN FRANCISCO. CA 94131
BLOCK 7520 - LOT 024

project name : 653 28TH ST. REMODEL

PERSPECTIVES

A6.0

PERSPECTIVE LOOKING N.: EXISTING
A6.1

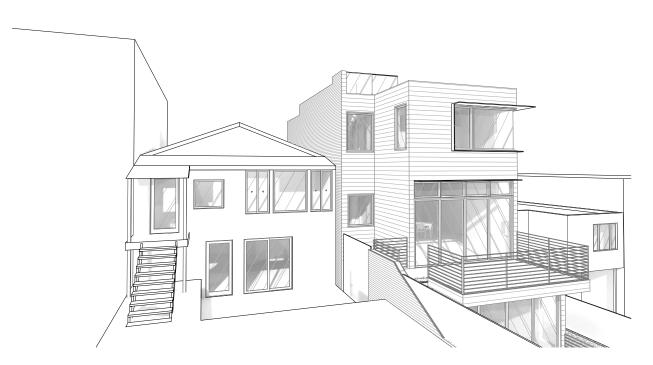


PERSPECTIVE LOOKING NE.: EXISTING

A6.1



PERSPECTIVE LOOKING N.: PROPOSED



PERSPECTIVE LOOKING NE.: PROPOSED

JOHN LUM ARCHITECTURE INC. 3246 SEVENTEENTH STREET SAN FRANCISC TEL 415 558 9550 FAX 415 558 0554

10.35.5

653 28TH ST. REMODEL
683 28TH STREET
SAN FRANCISCO, CA 94131
BLOCK 7520 - LOT 024

.

late: issues/revisions: b 19.22.15 SCHEMATIC DESIGN F 2.10.15 311 SUBMITTAL F 19.32.316 RDT MEETING F 15.19.16 SITE PERMIT RESUBMITTAL F 7.22.16 SITE PERMIT RESUBMITTAL F 2.23.16 SITE PERMIT RESUBMITTAL F 1.23.16 SITE PERMIT RESUBMIT R 1.23.16 SITE PERMIT RESUBMIT R 1.23.16 SITE PERMIT RESUBMIT R 1.23.16 SITE PERMIT R 1.23.16 SITE

project name : 653 28TH ST. REMODEL

PERSPECTIVES

A6.1



1 PERSPECTIVE LOOKING SW: PROPOSED A6.3



PERSPECTIVE LOOKING SE: PROPOSED

A6.3

JOHN LUMARCHITECTURE INC. 3246 SEVENTEENTH STREET SAN TEL 415 558 9550 FAX 415 558 0554

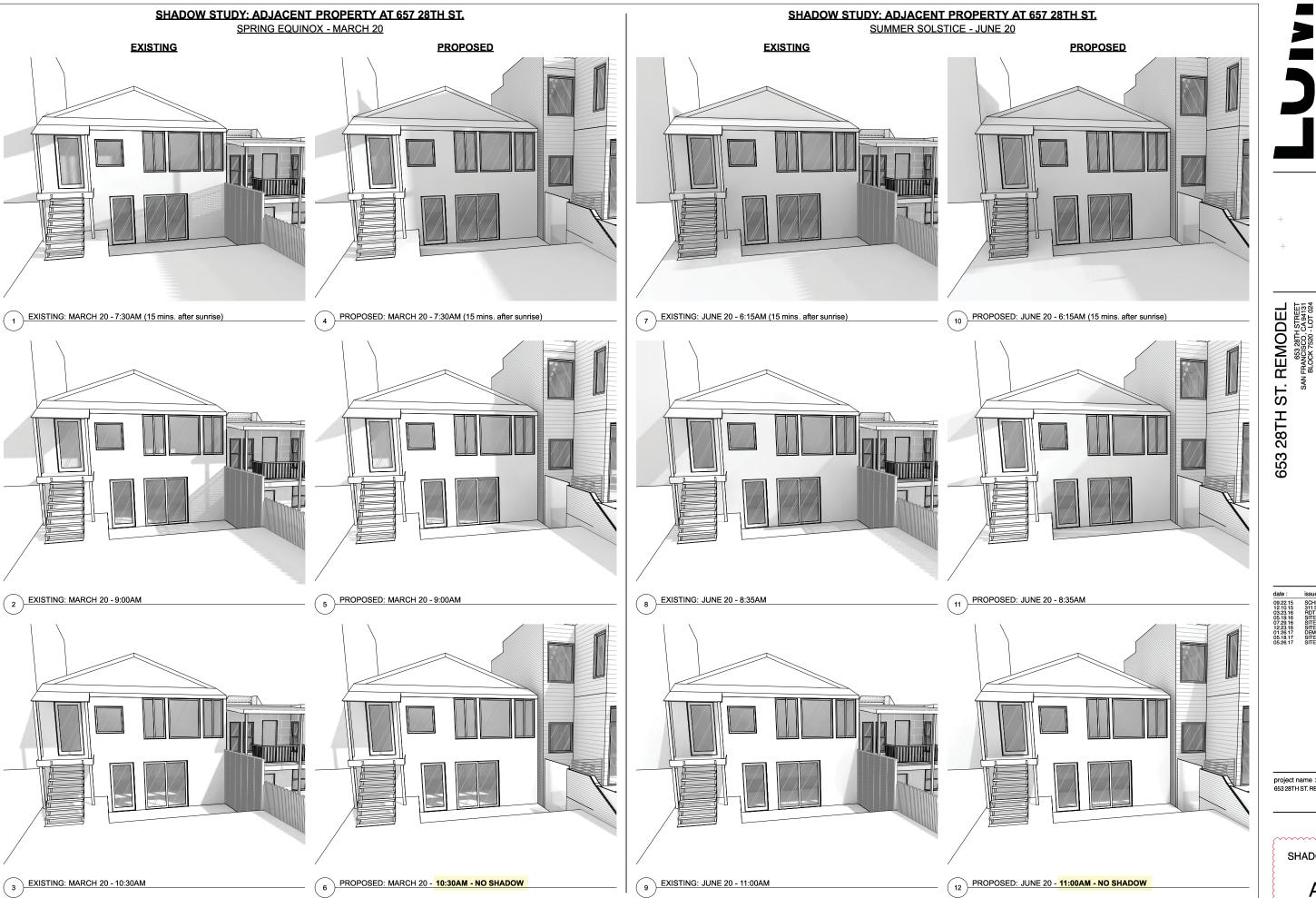


653 28TH ST. REMODEL
653 28TH STREET
SAN FRANCISCO, CA 94131
BLOCK 7550 - LOT 024

: issues/revisions : 215 SCHEMATIC DESIGN 015 311 SUPBITTAL

project name : 653 28TH ST. REMODEL

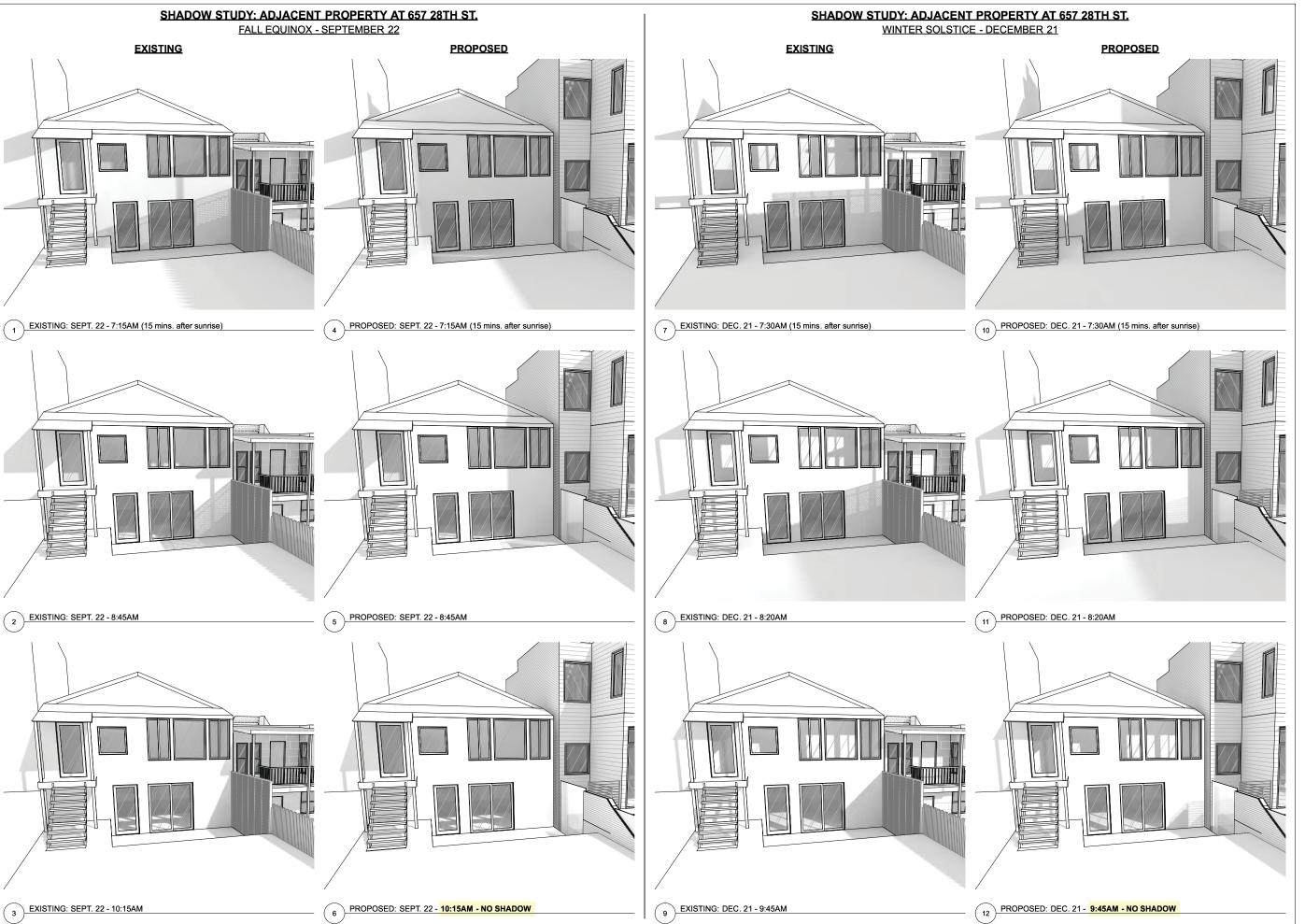
PERSPECTIVES



project name : 653 28TH ST. REMODEL

SHADOW STUDY

A6.4



T. REMODEL
653 28TH STREET
SAN FRANCISCO, CA 94131
BLOCK 7520 - LOT 024

ST.

28TH

653

project name : 653 28TH ST. REMODEL

SHADOW STUDY

A6.4

# **Green Building: Site Permit Submittal**

### **BASIC INFORMATION**

These facts, plus the primary occupancy, determine which requirements apply. For details, see AB 093 Attachment A Table 1.

Project Name	Block/Lot	Address
FARALLON 28TH ST REMODEL	7520 / 024	653 28TH STREET, SAN FRANCISCO, CA 94131
Gross Project Area	Primary Occupancy	Number of occupied floors
4394 SQ.FT.	R-3, SINGLE FAMILY DWELLING	4 (3 OVER BASEMENT)

Design Professional/Applicant: Sign & Date

### **Instructions:**

As part of application for site permit, this form acknowledges the specific green building requirements that apply to a project under San Francisco Green Building Code, California Title 24 Part 11, and related codes. Attachment GS2, GS3, GS4, or GS5 will be due with the applicable addendum. To use the form:

(a) Provide basic information about the project in the box at left. This info determines which green building requirements apply.

### AND

**(b)** Indicate in one of the columns below which type of project is proposed. If applicable, fill in the blank lines below to identify the number of points the project must meet or exceed. A LEED or GreenPoint checklist is not required to be submitted with the site permit application, but using such tools as early as possible is strongly recommended.

Solid circles or code references indicate measures required by state and local codes. For projects applying LEED or GreenPoint Rated, prerequisites of those systems are mandatory. See relevant codes for details.

ALL PROJECTS, AS APPLICAB	
Construction activity stormwater pollution prevention and site runoff controls: Provide a construction site Stormwater Pollution Prevention Plan and implement SFPUC Best Management Practices.	•
Stormwater Control Plan: Projects disturbing ≥5,000 sq ft in combined or separate sewer areas, or replacing ≥2,500 impervious sq ft in separate sewer area, must implement a Stormwater Control Plan meeting SFPUC Stormwater Management Requirements.	•
NonPotable Water: New buildings ≥40,000 square feet must calculate a water budget. New buildings ≥250,000 sq ft must use available alternate water sources for toilet and urinal flushing and irrigation (SF Health Code 12C)	•
Water Efficient Irrigation: Projects with ≥1,000 square feet of new or modified landscape must comply with the SFPUC Water Efficient Irrigation Ordinance.	
Construction Waste Management – Comply with the San Francisco Construction & Demolition Debris Ordinance	•
Recycling by Occupants: Provide adequate space and equal access for storage, collection and loading of compostable, recyclable and landfill materials.  See Administrative Bulletin 088 for details.	•

compostable, recyclable and landfill materials. See Administrative Bulletin 088 for details.	
GREENPOINT RATED PROJECT	
Proposing a GreenPoint Rated Project (Indicate at right by checking the box.)	
Base number of required Greenpoints:	75
Adjustment for retention / demolition of historic features / building:	
Final number of required points (base number +/-adjustment)	
GreenPoint Rated (i.e. meets all prerequisites)	•
Better Roofs: Buildings of 10 occupied floors or less must install photovoltaics or solar hot water systems in the 15% of roof area designated as Solar Ready per Title 24 Part 6 (2016).  With Planning Department Approval, projects subject to SFPUC Stormwater Requirements may substitute living roof for all or a portion of solar energy systems. (See Planning Code Sec 149)	•
Energy Efficiency: Meet one GreenPoint Rated v7 energy compliance path. In homes with electriconly heating and water heating, installation of photovoltaics in compliance with San Francisco Better Roofs (above) may meet the All Electric path.	•
Meet all California Green Building Standards Code requirements CalGreen measures for residential projects have been integrated into the GreenPoint Rated system.	•

	New Large Commercial	New Low Rise Residential	New High Rise Residential	Large First Time Commerical Interior	Commercial Major Alteration	Residential Major Alteratio
Type of Project Proposed (Indicate at right)			×			
Overall Requirements:						
LEED certification level (includes prerequisites):	GOLD	SILVER	SILVER	GOLD	GOLD	GOLD
Base number of required points:	60	2	50	60	60	60
Adjustment for retention / demolition of historic features / building:				n/a		
Final number of required points (base number +/- adjustment)				60		
Specific Requirements: (n/r indicates a measure is no	ot required)					
Construction Waste Management – 75% Diversion AND comply with San Francisco Construction & Demolition Debris Ordinance - LEEDv4 MRc1, 2 points	•	•	•	•	Meet C&D ordinance	•
Energy Design Comply with California Title-24 Part 6 (2016) and meet LEED minimum energy performance (LEEDv4 EA p2)	•	LEED prerequisite	•	•		ED isite only
Better Roofs: Buildings of 10 occupied floors or less must: Install photovoltaics or solar hot water systems in the 15% of roof area designated as Solar Ready Area per Title 24 Part 6 (2016). With Planning Department approval, projects subject to SFPUC Stormwater Requirements may substitute living roof for all or a portion of solar energy systems. (See Planning Code Sec 149)	•	•	•	n/r	n/r	n/r
Renewable Energy or Enhanced Energy Efficiency Buildings of 11 or more occupied floors must: Generate renewable energy on-site ≥1% of total annual energy cost (LEEDv4 EAc5, 5 points), OR Demonstrate at least 10% energy use reduction compared to Title 24 Part 6 (2016), OR Purchase Green-E certified renewable energy credits for 35% of total electricity use (LEEDv4 EAc7).	•	n/r	n/r	n/r	n/r	n/r
Enhanced Commissioning LEEDv4 EAc1	•	Meet LEED prerequisite				
Water Use - 30% Reduction LEEDv4 WEc2, 2 points	•	Meet LEED prerequisite				
Enhanced Refrigerant Management CalGreen 5.508.1.2, may contribute to LEEDv4 EA c6	CalGreen 5.508.1.2	n/r CalGreen 5.508.1.2				
Indoor Air Quality Management Plan LEEDv4 IEQc3	•	CalGreen 4.504.1	CalGreen 4.504.1	CalGreen 5.504.3	CalGreen 5.504.3	CalGreen 4.504.1
Low-Emitting Materials LEEDv4 IEQc2, 3 points	•	•	•	•	•	•
Bicycle parking: Provide short-term and long-term bicycle parking for 5% of total motorized parking capacity each, or meet San Francisco Planning Code Sec 155, whichever is greater, or meet LEEDv4 LTc6.	•	See San Francisco Planning Code Section 155		•	See San Francisco Planning Code Section 155	
Designated parking: Mark 8% of total parking stalls for low-emitting, fuel efficient, and carpool/van pool vehicles.	•			•	n/r	n/r
Wiring for Electric Vehicle Charging: Install electrical systems to provide power to EV chargers at number of spaces indicated. Installation of chargers is not required.	6% of spaces CalGreen 5.106.5.3	3% of spaces CalGreen 4.106.4	3% of spaces CalGreen 4.106.4	6% of spaces CalGreen 5.106.5.3	n/r	n/r
Water Meters: Provide submeters for spaces projected to consume more than 1,000 gal/day, or more than 100 gal/day if in building over 50,000 sq. ft.	•	n/r	n/r	•	Addition only	n/r
Air Filtration: Provide at least MERV-8 filters in occupied spaces of mechanically ventilated buildings. LEEDv4 IEQc3	•	n/r	n/r	•	•	n/r
Air Filtration: Provide MERV-13 filters in residential buildings in air quality hot-spots. SF Health Code Article 38 and SF Building Code 1203.5.	n/r	•	•	n/r	n/r	•
Acoustical Control: Wall and roof-ceilings STC 50, exterior windows STC 30, party walls and floor-ceilings STC 40.	•	See CBC 1207		•	Envelope alteration & addition only	n/r

**LEED PROJECTS** 

Requirements below only apply when the measure is applicable to the project. Code references below are applicable to New Non-Residential buildings. Corresponding requirements for additions and alterations can be found in Title 24 Part 11, Division 5.7.	Other New Non- Residential	Addition ≥1,000 so OR Alteration ≥\$200,0
Type of Project Proposed (Check box if applicable)		
Energy: Comply with California Energy Code (Title 24 Part 6 2016)	•	•
Better Roofs: Buildings of 10 occupied floors or less must: Install photovoltaics or solar hot water systems in the 15% of roof area designated as Solar Ready Area per Title 24 Part 6 (2016). With Planning Department approval, projects subject to SFPUC Stormwater Requirements may substitute living roof for all or a portion of solar energy systems. (See Planning Code Sec 149)	•	
<b>Bicycle parking:</b> Provide short- and long-term bicycle parking for 5% of motorized parking capacity, or San Francisco Planning Code Sec 155, whichever is greater.	•	•
Wiring for Electric Vehicle Charging: Prepare electrical systems for future installation of EV chargers at 6% of parking spaces. See CalGreen 5.106.5.3	•	
Fuel efficient vehicle and carpool parking: Designate and mark 8% of parking stalls for low-emitting, fuel efficient, and carpool/van pool vehicles.	•	•
Water Meters: Provide submeters for spaces projected to consume >1,000 gal/day, or >100 gal/day if in buildings over 50,000 sq. ft.	•	Addition on
Indoor Water Conservation: All water leaks must be repaired, and all plumbing fixtures not compliant with SFBC 13A must meet current California Plumbing Code.	•	•
Commissioning: For new buildings greater than 10,000 square feet, commissioning shall be included in the design and construction of the project to verify that the building systems and components meet the owner's project requirements.  OR for buildings less than 10,000 square feet, testing and adjusting of systems is required.	•	(Testing &
Protect duct openings and mechanical equipment during construction	•	•
Adhesives, sealants, and caulks: Comply with VOC limits in SCAQMD Rule 1168 VOC limits and California Code of Regulations Title 17 for aerosol adhesives.	•	•
Paints and coatings: Comply with VOC limits in the Air Resources Board Architectural Coatings Suggested Control Measure and California Code of Regulations Title 17 for aerosol paints.	•	•
Carpet: All carpet must meet one of the following:  1. Carpet and Rug Institute Green Label Plus Program, 2. California Department of Public Health Standard Practice for the testing of VOCs (Specification 01350), 3. NSF/ANSI 140 at the Gold level, 4. Scientific Certifications Systems Sustainable Choice, OR 5. California Collaborative for High Performance Schools EQ 2.2 and listed in the CHPS High Performance Product Database AND carpet cushion must meet Carpet and Rug Institute Green Label, AND indoor carpet adhesive & carpet pad adhesive must not exceed 50 g/L VOC content.	•	•
Composite wood: Meet CARB Air Toxics Control Measure for Composite Wood	•	•
Resilient flooring systems: For 80% of floor area receiving resilient flooring, install resilient flooring complying with the VOC-emission limits defined in the 2009 Collaborative for High Performance Schools (CHPS) criteria or certified under the Resilient Floor Covering Institute (RFCI) FloorScore program.	•	•
Environmental Tobacco Smoke: Prohibit smoking within 25 feet of building entries, outdoor air intakes, and operable windows.	•	•
	•	•
Air Filtration: Provide at least MERV-8 filters in regularly occupied spaces of mechanically ventilated buildings.		

### Notes

- 1) New residential projects of 4 or more occupied floors must use the "New Residential High-Rise" column. New residential with 3 or fewer occupied floors must use the "New Residential Low Rise" column.
- 2) LEED for Homes Mid-Rise projects must meet the "Silver" standard, including all prerequisites. The number of points required to achieve Silver depends on unit size. See LEED for Homes Mid-Rise Rating System to confirm the base number of points required.

10.31.4

TH ST. REMODEL
623 28TH STREET
SAN FRANCISCO, CA 94131
BLOCK 7520 - LOT 024

28TH

653

project name : 653 28TH ST. REMODEL

GREEN BUILDING CHECKLIST

A7.0

Re: 653 28th Street Case No. 2015-016467DRP & DRP2 June 8, 2017 Planning Commission Meeting

Dear President Hillis and Members of the Planning Commission:

There are a couple of issues to take into consideration as you review this project that go beyond the problematic and out of character design of this proposal.

- The existing house looks fine....Please look at the Real Estate websites for this house. Is this really a house that should be torn down? No! This is completely contrary to Housing Policy.
- According to the appraisal, the house is <u>only</u> \$45,000 over the current MOH affordability number which is \$1.63 million. It is over a year since the City has last adjusted this number. This existing house is relatively affordable.
- There is another house on this same block at 611 28th that sold on April 6th, for \$1.45 million. The square footage of this house is either somewhere between 700 to 1,200 square feet. It is configured as a three bedroom home in a similar manner to the Project Site, which is 1,200 square feet.

However the context of this part of Noe Valley is extremely important.

What has been happening in this RH-1 part of the neighborhood?

Mostly "spec" projects, that were approved over the past 5 years, by the City as alterations but were really demos.

When they were demo'ed they were all valued **under** the MOH number that was current at that time. Some were in better condition than others probably, but they were all under the number at the time and ....none of them had DRs.

Here are some of the addresses of these now multi million dollar homes: 725

Duncan; 752 Duncan; 709 27th; 4318 26th (aka the Cube House); 739 27th; 4365 26th; 1433 Diamond; 561 Clipper; 556 28th, 865 Duncan; 1214 Diamond.

It is totally illogical to demolish this house at 653 28th Street. This is a sound house. And this house is relatively affordable. The replacement structure will not be. At the very, very least this speculative project should be reduced in size and mass per the DR Requestors and their supporters.

Georgia Schuttish Noe Valley Resident

Grofies Schutter

Public



# 653 28th St, San Francisco, CA 94131

3 beds · 1.5 baths · 1,400 sqft / Edit



Edit home facts for a more accurate Zestimate.

## Is this your rental?

Enter email

Get a monthly local market report with comparable rentals in your area.

I own and manage this rental.

I manage this rental for the owner

Claim this home as your residence

Note: This property is not currently for sale or for rent. The description below may be from a previous listing.

Need a Place for ONLY 8 Months starting 12.15.15 through August 31, 2015 only-Furnished or Unfurnished Max- No. extensions will be allowed.

Move in today -Noe Valley Home Furnished \$6000 per

Email Mark Venegas at sfrental@sfdreamleasing.com if

### # SOLD: \$1,603,000

Sold on 08/14/15

Zestimate:

\$1,318,913

1 disagree

EST. REFI PAYMENT

\$5,913/mo # -

See current rates

# Home Shoppers are Waiting



151 shoppers are looking in your neighborhood and price range.

2. Your name

Phone

# Email

I own this home and would like to ask an agent about selling 653

Or call 415-799-3468 for more info



\$1,500,625 Redfin Estimate \$1,450,000 Sold Apr 6, 2017

2 Beds 2 Baths

Sq. Ft.

Track til

Status: Sold

Overview

Redfin Estimate

Property Details

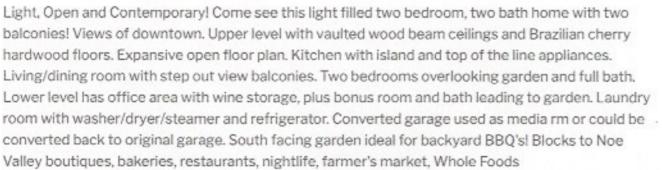
Tour Insights

Property History

Public Facts

Energy Report





Property Type	Single-Family Home	Style	Contemporary
Community	Noe Valley	County	San Francisco
MLS#	454650		