# Variance/Rear Yard Modification Discretionary Review Full Analysis

**HEARING DATE APRIL 23, 2015** 

Date: April 16, 2015

 Case No.:
 2013.0883DV; 2014.0884DV

 Project Address:
 1364-1370 PACIFIC AVENUE

 Permit Application:
 2014.0812.3674; 2014.0812.3679

Zoning: Pacific Avenue Neighborhood Commercial District

40-X Height and Bulk District

Block/Lot: 0155/020, 021 Project Sponsor: Riyad Ghannam

r-g architecture 560 3rd STREET

San Francisco, CA 94107 Staff Contact: Kevin Guy (415) 558-6163

kevin.guy@sfgov.org

Recommendation: Do not take DR and approve the project as proposed.

PROJECT DESCRIPTION

The project is to demolish two existing one-story commercial buildings and construct two new four-story buildings, each reaching a height of 40 feet, containing one dwelling unit and ground-floor retail space. The proposal includes two separate buildings on separate lots, filed under separate building permit applications. However, the projects are being proposed by the same sponsor and have been designed by the same architect. In addition, the requests for a Variance and a Rear Yard modification (as discussed below), and the requests for Discretionary Review, apply to both individual buildings. It should be noted that, although the project is the subject of a Discretionary Review request, the properties are located within a Neighborhood Commercial District. The Residential Design Guidelines apply only to properties within RH-, RM-, and RTO Residential Districts.

#### SITE DESCRIPTION AND PRESENT USE

The property at 1364 Pacific Avenue is a through lot with 20 feet of frontage on Pacific Avenue and Lynch Street, with a lot depth of 60 feet, measuring approximately 1,200 square feet. The property is developed with a one-story commercial building that covers the entire lot. The property at 1370 Pacific Avenue is also a through lot, with 17.5 feet of frontage on Pacific Avenue and Lynch Street, with a lot depth of 60 feet, measuring approximately 1,050 square feet. The properties slope downward from Pacific Avenue to Lynch Street.

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

Reception: 415.558.6378

Fax:

415.558.6409

Planning Information: 415.558.6377

#### SURROUNDING PROPERTIES AND NEIGHBORHOOD

The area surrounding the project site is mixed-use in character. The property is located within the Pacific Avenue Neighborhood Commercial District (NCD), a linear zoning district that extends along Pacific Avenue roughly between Polk Street and Jones Street. Pacific Avenue is predominantly residential in character, with some small, neighborhood-serving commercial uses interspersed on the ground floor. A similar pattern is found along Hyde Street to the west. The areas to the immediate north and south of the project comprise the residential areas of Russian Hill and Nob Hill, which include isolated commercial and institutional uses.

The Polk Street NCD is located further to the west, extending along Polk Street between Post and Filbert Streets, as well as segments of adjacent streets. Ground floor retail spaces are occupied by convenience and specialty uses, as well as numerous entertainment uses such as restaurants and bars. Many of the buildings within the Polk Street NCD have residential uses situated on upper floors above the ground-floor retail spaces. The intersecting streets adjacent to the Polk corridor tend to be more residential in character, with commercial uses interspersed on selected blocks.

The scale of existing buildings varies greatly in the vicinity of the subject property. Heights on Pacific Avenue range from one- to four-stories in height, with most buildings measuring two- to three-stories in height. The subject properties abut Lynch Street, a narrow street measuring 17.5 in width. Buildings along the Lynch Street frontage are generally built to the property line, at heights ranging from one- to fourstories. Taller residential buildings are found near the summit of Russian Hill (near the intersection of Vallejo and Jones Streets), as well as the summit of Nob Hill (near the intersection of Jones and Clay Streets).

#### **BUILDING PERMIT APPLICATION NOTIFICATION**

TYPE	REQUIRED PERIOD	NOTIFICATION DATES	DR FILE DATE	DR HEARING DATE	FILING TO HEARING TIME
312 Notice	30 days	December 19, 2014- January 18, 2015	January 16, 2015	April 23, 2015	97 days

#### **HEARING NOTIFICATION**

ТҮРЕ	REQUIRED PERIOD	REQUIRED NOTICE DATE	ACTUAL NOTICE DATE	ACTUAL PERIOD
Posted Notice	10 days	April 13, 2015	April 13, 2015	10 days
Mailed Notice	10 days	April 13, 2015	April 13, 2015	10 days

#### **PUBLIC COMMENT**

	SUPPORT	OPPOSED	NO POSITION
Adjacent neighbor(s)	ı	1	-
Other neighbors on the			
block or directly across	41	27	-
the street			
Neighborhood groups	-	3	-

The Department has received emails expressing concerns regarding the project from neighbors on the subject block, as well as the Pacific Avenue Neighborhood Association (PANA), the Russian Hill Community Association, and the Middle Polk Neighborhood Association. Staff also received a petition opposing the project with approximately 152 signatures. These communications state concerns regarding the scale of the project on both the Pacific Avenue and Lynch Street frontages, the loss of sunlight and intimate building scale on Lynch Street, and noise and privacy impacts to neighbors associated with the proposed roof decks. These communications also state that the granting of the rear yard modification is contrary to the legislative intent of the Pacific Avenue NCD. The project sponsor also submitted a petition in support of the project signed by approximately 400 individuals. Approximately 40 of these individuals live on the subject block. In addition, staff received a letter in support from a neighbor at 1355 Pacific Avenue (across the street from the subject property). This neighbor had initially filed a request for Discretionary Review, however, the DR request was withdrawn once the project sponsor revised the project to delete the stair penthouses at the uppermost roofs and set back the railings for the associated decks.

#### DR REQUESTOR

The DR Request was filed by Robyn Tucker and Jouni Heikkinen on behalf of PANA.

#### DR REQUESTOR'S CONCERNS AND PROPOSED ALTERNATIVES

**Issue #1:** The requested rear yard modification is inconsistent with the legislative intent of the Pacific Avenue NCD to provide a 45% rear yard.

**Issue #2:** Constructing the buildings to the property line on Lynch Street will compromise the low-rise neighborhood character of the area, diminish access to sunlight, and will not provide desired open space.

**Issue #3:** The proposed roof decks will result in noise and privacy impacts, particularly for neighbors across Lynch Street.

**Issue #4:** The projects should be revised to delete the fourth floor, remove some of the roof decks, and provide a 25% rear yard. The DR Requestor also suggests the partial removal of ground floor commercial spaces, to be replaced with residential space as compensation for the deletion of the fourth floors.

Please see the *Discretionary Review Application* and associated materials for additional information. The *Discretionary Review Application* is an attached document.

#### PROJECT SPONSOR'S RESPONSE

**Issues #1 and #2:** The substandard widths of the subject lots makes it challenging to build functional and livable spaces without extending into the rear yard. All lots on Lynch Street are currently built to the property line, with the exception of the existing commercial building at 1370 Pacific Avenue (which would be demolished as part of the project). The existing rear yard at 1370 Pacific Avenue has been an attractive nuisance. The sunlight access plane required by the Planning Code will preserve sunlight and a sense of openness on Lynch Street.

**Issue #3:** The roof decks are a response to the terraced building form created by the 45-degree sunlight access plane required by the Planning Code. The decks allow for an efficient use of limited space. The roof decks at the second and third floors are accessed via bedrooms, and are not expected to be used frequently.

**Issue #4:** The previously-proposed second floor decks have been deleted. The rooftop stair penthouses and the parapet along the Pacific Avenue frontage have been deleted to reduce the apparent height of the building. Deleting the fourth floors and converting a portion of the ground-floor commercial spaces to residential use would not be feasible, because the commercial spaces would become too small to be financially viable, and the rear portion of the first levels would not provide sufficient clearance height for the driveway.

Please refer to the attached email from Eric Tang (property owner) responding to the issues raised by the DR Request.

#### **PROJECT ANALYSIS**

The project is to demolish two existing one-story commercial buildings and construct two new four-story buildings, each reaching a height of 40 feet, containing one dwelling unit and ground-floor retail space. The proposal includes two separate buildings on separate lots, filed under separate building permit applications. However, the projects are being proposed by the same sponsor and have been designed by the same architect.

The DR Requestor objects to the granting of a Rear Yard Modification, citing concerns over the resulting scale on Lynch Street and the lack of open space that would result. Each building would be constructed to the rear property line on Lynch Street, consistent with the pattern of the remainder of the block. Given the narrowness of Lynch Street, this development pattern creates the intimate, granular scale of an 'outdoor room'. Although the measured overall height of the buildings would be taller than several other buildings on the subject block, the rear of the buildings along the Lynch Street frontage would be expressed as a two-story element. This two-story expression is consistent with the majority of buildings fronting on Lynch Street, and would be lower than several other buildings expressing three- and four-story elevations on the street. Planning Code Section 261.1 requires that the buildings observe a 45-degree sunlight access plane, measured beginning at the property line on the north (opposite) side of Lynch Street. This results in a terraced configuration of the buildings above the second story, so that the upper stories would be minimally visible from Lynch Street.

For the subject properties, Planning Code Section 134 requires a rear yard measuring 15 feet in depth (25% of the lot depth) at the lowest level containing a dwelling unit, and at each succeeding story. It should be noted that there is a discrepancy in the Planning Code on this topic, because Section 732.1 specifies a 45% rear yard requirement at all levels of the building. The purpose of the rear yard requirement is to provide a sense of openness between structures and promote a pattern of mid-block open space. There is currently no pattern of mid-block open space for lots located between Pacific Avenue and Lynch Street. Separation is provided instead by the presence of Lynch Street itself, and the sunlight access plane reflected in the buildings reinforces the sense of openness and preservation of light on the alley. The proposed configuration of the project is consistent with a traditional urban pattern of buildings built to the edge of the sidewalk, and is consistent with the scale of other existing buildings on Lynch Street. Because the buildings would be constructed through the entire lot with no rear yard, the project requires a modification of rear yard requirements, pursuant to Section 134(e). The Zoning Administrator will consider this request at the April 23, 2015 hearing, based on the following criteria:

- (A) Residential uses are included in the new or expanding development and a comparable amount of usable open space is provided elsewhere on the lot or within the development where it is more accessible to the residents of the development; and
- (B) The proposed new or expanding structure will not significantly impede the access of light and air to and views from adjacent properties; and
- (C) The proposed new or expanding structure will not adversely affect the interior block open space formed by the rear yards of adjacent properties.

The DR Requestor also raises concerns regarding the height of the project on Pacific Avenue, and has requested deletion of the fourth floor. While the project would be taller than its immediately adjacent neighbors, multiple buildings of four stories or greater can be found within the Pacific Avenue NCD, including a five-story building located across the street at 1355 Pacific Avenue. The original design of the project included a stair penthouse and parapet on each building to provide access and security for the top roof decks. The project sponsor subsequently modified the design to delete the stair penthouses, with roof deck access provided via interior doors at the fourth floors. In addition, the parapets were eliminated and replaced by open railings which are set back from the front elevations. Although each building remains at four stories, these changes to the rooftop configuration reduce the apparent height of the buildings to achieve compatibility with the scale of the block. The DR requestor has proposed an alternate design which would delete the fourth story of each building, and would convert portions of the groundfloor retail space to residential use to compensate for the loss of the fourth story. The Project Sponsor has indicated that such a configuration would not be feasible, because the commercial spaces would become too small to be financially viable, and the rear portion of the first levels would not provide sufficient clearance height for the driveway.

The DR Requestor also raises concerns regarding noise and privacy impacts to neighbors located across Lynch Street from the proposed rear decks. The project sponsor deleted the lowest decks, which were located at the second floor and were the closest to properties across Lynch Street. It should be noted that railings are still proposed around the roof area at the second level for safety during maintenance access. However, these spaces would not be occupied as decks. Each building includes additional decks at the

CASE NOS2013.0883DV; 2014.0884DV 1364-1370 Pacific Avenue

third and fourth floors, and atop the fourth floor roofs. These decks enjoy horizontal and vertical separation from the properties across Lynch Street. Furthermore, the decks at the third and fourth floors are relatively small (ranging from 100 to 120 square feet), and are accessed via bedrooms. Therefore, they are not expected to be frequently used by large groups.

The project is also requesting a Variance from the parking entry width limitations of the Planning Code. Section 145.1 limits the width of parking entries to no more than 20 feet, or one-third of the building frontage, whichever is less. Given the narrowness of each lot, this Section would allow a vehicular entry of approximately 6.5 feet (for 1364 Pacific Avenue) and six feet (for 1370 Pacific Avenue). The project is requesting a Variance to provide a 10-foot wide vehicular entry for the building at 1364 Pacific Avenue, and an 8-foot wide vehicular entry for the building at 1370 Pacific Avenue. It should be noted that the Department has received no communications objecting to the requested Variances for vehicular entry widths. The Zoning Administrator will consider these requests at the April 23, 2015 hearing.

#### **ENVIRONMENTAL REVIEW**

The Department has determined that the proposed project is exempt from environmental review, pursuant to CEQA Guideline Section 15303(a).

#### RESIDENTIAL DESIGN TEAM REVIEW

The project was reviewed by the Residential Design Team (RDT) on March 12, 2015. As stated previously, the project is located within a Neighborhood Commercial District and is therefore not subject to the Residential Design Guidelines. However, the RDT discussed the concerns raised by the DR requestors and reviewed the project in light of the Urban Design policies of the General Plan, as well as typical design practices, taking into consideration the specific context. It should be noted that, at the time of the RDT meeting, a second DR request was filed that requested deletion of the rooftop stair penthouses and reconfiguration of other rooftop features.

The RDT found that full lot coverage of the buildings reinforces the pattern found on the subject block. The RDT recommended that the projects be modified from their original design to eliminate the stair penthouses, and replace the access to the rooftop deck with open stairs. The RDT also recommended that the parapets for the rooftop decks be replaced by open railings, set back a minimum of five feet from the Pacific Avenue elevations. The project subsequently incorporated the changes requested by the RDT, and the second DR request has been withdrawn.

#### BASIS FOR RECOMMENDATION

The Planning Department recommends that the Planning Commission not take Discretionary Review, and approve the project as proposed for the following reasons:

- The project has incorporated the revisions requested by the RDT.
- The project reinforces the surrounding pattern of buildings with full lot coverage, with frontages on both Pacific Avenue and Lynch Street.
- The project, as expressed along the Lynch Street frontage, is compatible with the narrow, intimate scale of the alley and does not overwhelm the narrow street.

SAN FRANCISCO
PLANNING DEPARTMENT

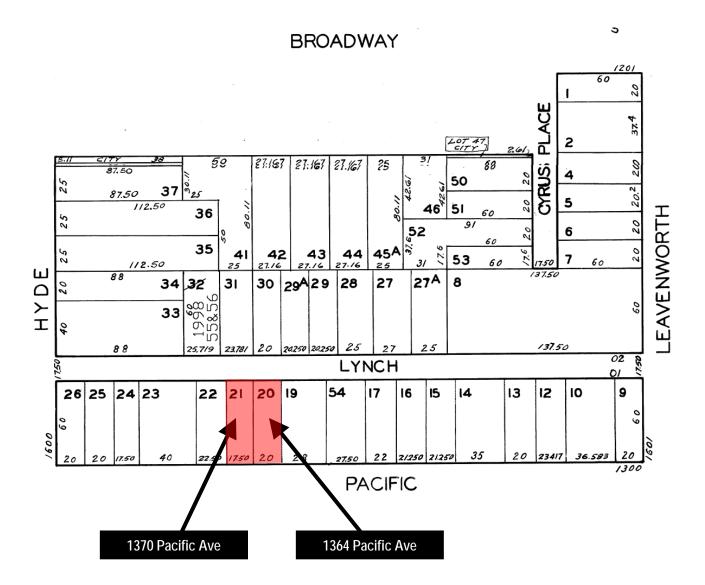
RECOMMENDATION: Do not take DR and approve the project as proposed.

#### **Attachments:**

Reduced Plans

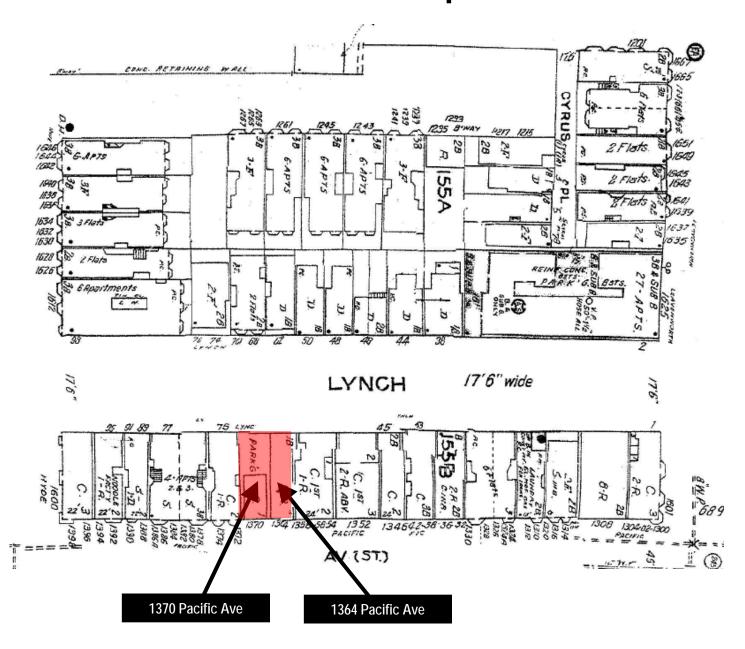
Block Book Map
Sanborn Map
Zoning Map
Aerial Photographs
Context Photos
Section 312 Notice
DR Application
Response to DR Application
Public Correspondence and Petition in Support

# **Parcel Map**





# Sanborn Map\*





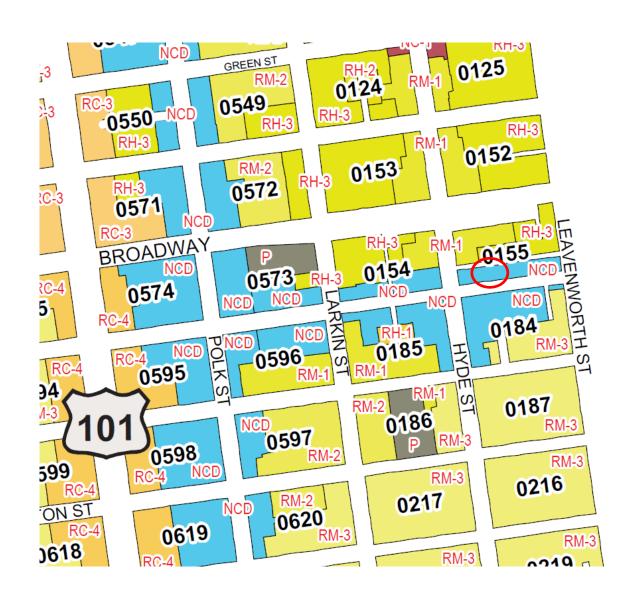
<sup>\*</sup>The Sanborn Maps in San Francisco have not been updated since 1998, and this map may not accurately reflect existing conditions.

# **Aerial Photo**





# **Zoning Map**





1650 Mission Street Suite 400 San Francisco, CA 94103

### \* CORRECTED \* NOTICE OF BUILDING PERMIT APPLICATION (SECTION 312)

On **August 12, 2014**, the Applicant named below filed Building Permit Application Nos. **2014.0812.3672** and **2014.0812.3674** (re: 1364 Pacific Avenue), and Building Permit Application Nos. **2014.0812.3669** and **2014.0812.3679** (re: 1370 Pacific Avenue) with the City and County of San Francisco.

PROP	ERTY INFORMATION	APPL	APPLICANT INFORMATION		
Project Address:	1364, 1370 Pacific Avenue	Applicant:	Riyad Ghannam		
Cross Street(s):	Hyde Street	Address:	560 3rd Street		
Block/Lot No.:	0155/020, 021	City, State:	San Francisco, CA 94107		
Zoning District(s):	Pacific Avenue NCD / 40-X	Telephone:	(415) 649-6202		

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 30-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.

PROJECT SCOPE							
☑ Demolition	✓ New Construction	☐ Alteration					
☑ Change of Use	☐ Façade Alteration(s)	☐ Front Addition					
☐ Rear Addition	☐ Side Addition	□ Vertical Addition					
PROJECT FEATURES	EXISTING	PROPOSED*					
Building Use	Commercial	Residential/Retail					
Front Setback	None	0 feet					
Side Setbacks	None	0 feet					
Building Depth	1364 Pacific: 60 feet; 1370 Pacific: 29 feet	60 feet					
Rear Yard	1364 Pacific: None; 1370 Pacific: 31 feet	0 feet					
Building Height	Approx. 16 feet	40 feet					
Number of Stories	1	4 stories over basement					
Number of Dwelling Units	None	1					
Number of Parking Spaces	1364 Pacific: None/1370 Pacific: 2 spaces	1					
	PROJECT DESCRIPTION						

\* NOTE: Project features described under "Proposed" are applicable to each project at 1364 Pacific Ave. and 1370 Pacific Ave. Project proposes to demolish two existing one-story commercial buildings, and construct two new four-story over basement buildings, each containing one dwelling unit, one parking space, and ground-floor retail spaces. See plans included with previously-issued notice. Each project would require a modification of the rear yard requirements of Planning Code Section 134, as well as a Variance from the maximum parking entry widths for the garage entries on Lynch Street. The Zoning Administrator considered these requests at a hearing on April 23, 2014, but did not take final action on these requests.

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: Kevin Guy

 Telephone:
 (415) 558-6163
 Notice Date: 12/19/2014

 E-mail:
 kevin.guy@sfgov.org
 Expiration Date: 01/18/2015

中文詢問請電: (415) 575-9010

Para información en Español llamar al: (415) 575-9010

#### 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 <a href="https://www.communityboards.org">www.communityboards.org</a> 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 <a href="https://www.sfplanning.org">www.sfplanning.org</a>). 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 <a href="https://www.sfplanning.org">www.sfplanning.org</a>. If the project includes multiple building permits, i.e. demolition and new construction, a <a href="https://www.sfplanning.org">separate request</a> for Discretionary Review must be submitted, with all required materials and fee, for <a href="https://www.sfplanning.org">each</a> 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 <a href="www.sfplanning.org">www.sfplanning.org</a>. 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.

# **APPLICATION FOR Discretionary Review**

1. Owner/Applicant if	ntormation		
DR APPLICANT'S NAME: Pacific Avenue Neighbo	orhood association		
DR APPLICANT'S ADDRESS: 7 McCormick ST		ZIP CODE: 94109	TELEPHONE: (415 )885-5607
PROPERTY OWNER WHO IS DOIN Harold Tang	IG THE PROJECT ON WHICH YOU ARE REQUESTING DISCRETION.	ARY REVIEW NAME:	
ADDRESS: 1370 Pacific Avenue		ZIP CODE: 94109	TELEPHONE: (415 ) 649-6202
CONTACT FOR DR APPLICATION: Same as Above Robyn	Tucker		
ADDRESS: 7 McCormick ST		ZIP CODE: 94109	TELEPHONE: (415 ) 609-5607
E-MAIL ADDRESS: venturesv@aol.com; jo	unikh@yahoo.com		
2. Location and Clas  STREET ADDRESS OF PROJECT:  1364 Pacific Avenue an			ZIP CODE: 94109
CROSS STREETS: Hyde & Leavenworth			34109
ASSESSORS BLOCK/LOT: 0155 / 020	LOT DIMENSIONS: LOT AREA (SQ FT): ZONING DISTRI 20 ft. X 60 ft. 1200 Pacific Av		HEIGHT/BULK DISTRICT: 40/
3. Project Description	, , , , , , , , , , , , , , , , , , , ,	MC	Same
Please check all that apply	_	Alterations [	Demolition ☑ Other ☐
Additions to Building:	Commercial	e Yard 🗌	
Present or Previous Use: Resider Proposed Use:	ntial/Retail	<u> </u>	
Building Permit Applica	2014.0812;3672;3674;3669;3679 tion No.	Date	e Filed: 08/12/2014

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>X</b>	
Did you discuss the project with the Planning Department permit review planner?	<b> </b>	
Did you participate in outside mediation on this case?		<b>IX</b>

5. C	Changes	Made to	the	Project	as a	Result	of N	∕Jediation
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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.

summarize the result, including any changes there were made to the proposed project.
The following applies to 1364 Pacific Avenue and 1370 Pacific Avenue;
The Project Applicant was asked to remove the fourth floor, remove excessive number of rear yard decks (8 total for both addresses), and comply with the 25% rear yard setback. To the best of our knowledge no
changes have been made to the design plans.

## 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.
	Please see attached.
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:
_E	Please see attached.
_	
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?
	Removal of commercial at the ground level of 1370 Pacific Avenue, removal of the fourth floor at 1364 Pacific Avenue and 1370 Pacific Avenue, removal of all rear yard decks, and impose a 25% rear yard setback for 1364 Pacific Avenue and 1370 Pacific Avenue.

### 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

Print name, and indicate whether owner, or authorized agent:

Robyn Tucker Co-Ch/Jouni Heikkinen-Agent

Owner / Authorized Agent (circle one)

Application	on for	Discretion	ary Re	eview
CASE NUMBER: For Staff Use only				

### Discretionary Review Application Submittal Checklist

Applications submitted to the Planning Department must be accompanied by this checklist and all required materials. The checklist is to be completed and **signed by the applicant or authorized agent.** 

REQUIRED MATERIALS (please check correct column)	DR APPLICATION
Application, with all blanks completed	
Address labels (original), if applicable	0
Address labels (copy of the above), if applicable	0
Photocopy of this completed application	
Photographs that illustrate your concerns	66
Convenant or Deed Restrictions	8
Check payable to Planning Dept.	
Letter of authorization for agent	
Other: Section Plan, Detail drawings (i.e. windows, door entries, trim), Specifications (for cleaning, repair, etc.) and/or Product cut sheets for new elements (i.e. windows, doors)	

NOTES:
Required Material.
<b>2</b> Optional Material.
O Two sets of original labels and one copy of addresses of adjacent property owners and owners of property across street

For Department Use Only		
Application received by Planning Department:		
Bv:	Date:	

# PACIFIC AVENUE NEIGHBORHOOD ASSOCIATION (PANA)

January 13, 2015

Planning Department 1660 Mission Street San Francisco, CA 94103

To Whom It May Concern:

The Pacific Avenue Neighborhood Association (PANA) is a recognized neighborhood organization formed in 2003 to preserve and enhance the small-scale character, diversity, and quality of life of our neighborhood.

The Pacific Avenue Neighborhood Association (PANA) is requesting a Discretionary Review of building permit application #s: 2014.0812.3672;3674;3669;3679.

PANA hereby authorizes Jouni Heikkinen, Project Lead, PANA, to file the Discretionary Review in the name of Pacific Avenue Neighborhood Association.

Sincerely,

Robyn Tucker Chair, PANA

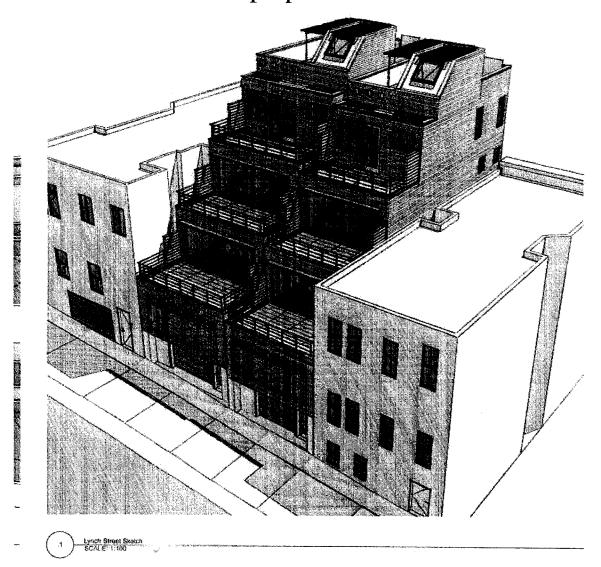
#### **ATTACHMENTS**

1. Responses to Discretionary Review Application #1 and #2

#### **EXHIBITS**

- 1. 1364 Pacific Avenue & 1370 Pacific Avenue Project Designs
- 2. Photos of Lynch Alley
- 3. Design Modification Proposal
- 4. Petition Opposing Project As Proposed
- 5. Mailing List

1364-1370 Pacific Ave building developement proposal



Towards 55-57 Lynch Street (narrow alley)

# 1364-1370 Pacific Ave building developement proposal



Towards 1364-1370 Pacific Ave

### **Discretionary Review Application Responses**

#### INTRODUCTION

#### 1.

### **Events leading to Discretionary Review**

The Pacific Avenue Neighborhood Commercial District (NCD) zoning controls are designed to promote a small-scale neighborhood serving a mixed-use commercial street that preserves the surrounding neighborhood residential character and quality of life. Of equal importance, these controls are intended to preserve livability in a largely low-rise development residential neighborhood, enhance solar access on a narrow street right-of-way and protect residential rear yard patterns at the ground floor and above. These controls were implemented in 2007 pursuant to the San Francisco Board of Supervisors' unanimous vote to pass legislation down zoning Pacific Avenue to a building height maximum of 40 feet and rear yard setback of 45%.

The down zoning took into account the narrowing of Pacific Avenue from Polk Street to Jones Street, the population density of the neighborhood, the disappearing open space, and the vulnerability of the many alleys running east and west and perpendicular to Pacific Avenue. Of particular concern to legislation promoters was maintaining access to light and air as taller and bulky building development put the neighborhood at risk of losing solar access, open space, and increasing traffic.

On many occasions, Pacific Avenue Neighborhood Association (PANA) leadership, along with its members and neighbors have met with the Applicant. The Applicant was asked for reasonable and rational project modifications consistent with the Pacific Avenue NCD and its intent—to preserve the small scale character and quality of life of the neighborhood, allow solar access, and encourage open space. The proposed design plans at 1364-1370 Pacific Avenue are contrary to the down zoning of Pacific Avenue.

In April 2014 Zoning Administrator Scott Sanchez conducted a variance hearing for this project. At the hearing, neighbors of the proposed projects voiced their objections to the design plans as proposed. In addition, at least 3 neighborhood groups (MPNA, PANA and RHCA) raised their objections in person and by email/letter. To the best of our knowledge, the project as proposed is not supported by any neighbors or neighborhood organizations.

At the variance hearing, Mr. Sanchez recommended that a design compromise be achieved by all parties. Individual neighbors and neighborhood organizations have proposed design modifications. Upon review of the most recently submitted plans, no modifications have been made.

The Rear Yard as Proposed by Building Permit Applicant would have 0% setback. The minimum required setback is 25%. In addition the project design is OUT OF SCALE and CHARACTER to the existing neighborhood and the specific scale of Lynch Alley. The close proximity of the proposed project to neighbors across the alley poses a SIGNIFICANT LOSS OF PRIVACY and LIGHT.

#### A. Rear Yard Setback

Rear yards are open areas of land between the back of the buildings and the rear property line. When expanding the building into the rear yard, the impact of that expansion on light and privacy for abutting structures must be considered. (P.16 Residential Design Guidelines) In addition, through-lots (lots that have streets to the front and rear) require a minimum 25% rear yard setback if averaging of adjacent lots results in less setback.

The 2007 legislation establishing the Pacific Avenue NCD imposed a 45% rear yard setback on larger sized lots. For smaller lots, a default of 25% rear yard setback is imposed. The Applicant is proposing development to the property line on Lynch Alley for both 1364 Pacific Avenue and 1370 Pacific Avenue. PANA has great concern that these projects, which are located to their rears on an alley only 17 feet in width, will impose on the living rooms and bedrooms of its neighbors. A through-lot requires a minimum 25% rear yard setback if averaging of adjacent lots results in less setback or there is no rear yard setbacks to existing properties.

Many of the buildings located on the South side of this narrow alley between Hyde and Leavenworth Streets extend to the rear property line. However, these properties were grandfathered in as part of the zoning passed in 2007 (known as the Pacific Avenue Neighborhood Commercial District) as nonconforming. The purpose of the zoning was, in great part, to ensure solar access and encourage open space of any new construction in one of the City's most densely populated neighborhood and especially on our fragile neighborhood alleys.

#### B. Height

Planning Code Section 261.1. Purpose. "The intimate character of narrow streets (rights-of-way 40 feet in width or narrower) and alleys is an

important and unique component of the City and certain neighborhoods in particular. The scale of these streets should be preserved to ensure they do not become overshadowed or overcrowded. Heights along alleys and narrow streets are hereby limited to provide ample sunlight and air."

If measured from Lynch alley, the proposed developments would measure 58 feet high. This height is inconsistent with the 2007 down zoning of Pacific Avenue, which contemplates preservation of a small scale neighborhood. Buildings at this height or at a maximum height of 40 feet on such a narrow alley creates a wall effect and blocks solar access whether there is a 45% solar plane angle or not. It should be every San Francisco resident's right to have solar access and to see the sky when they walk out of their homes rather than face a wall of buildings. Allowing Applicant to proceed with their project as proposed would go against the intent of Section 261. In addition, PANA urges that new development on significantly narrow alleys consider new design heights at 1.25 X the width of the alley.

#### C. Solar Access, Privacy, and Noise.

If the project as proposed is allowed to move forward, the nominal solar access that is currently enjoyed on this narrow alley will disappear for most of the day.

In addition, privacy for homeowners to the north, east and west side of the proposed development will be forever lost if the 8 rear yard and penthouse decks are allowed. These decks provide a great opportunity for excessive noise and significant loss of privacy, which are unacceptable for this densely populated neighborhood.

### D. Residential Guidelines (Scale and Form)

The residential guidelines should be considered when reviewing proposed construction along the Pacific Avenue corridor between Polk and Taylor Streets, as it is predominantly a residential neighborhood with some commercial establishments. The subject property is located **mid-block**. The proposed buildings would be at least one to two stories higher than adjacent buildings, disrupting the staggered roofline design and access to light and air that the zoning seeks to preserve and direct. Also, historically, it has been SF Planning Department and Planning Commission policy to encourage taller building development at the corners of each block.

We have had several discussions with the Applicant in person and by email. We even went so far as to hire an architect to create design alternatives and modifications to support the Applicant's desire to build on

the subject property, while addressing many of the neighbor's concerns. The Applicants have been unresponsive to our requests until just recently where PANA proposed building into the solar access plane if eliminating the fourth floor and many, if not all of the rear yard decks.

We continue our objections to the 1364-70 Pacific Avenue design plans as proposed and respectfully ask that the building and demolition permits be denied.

#### 2.

The project design impacts for 1364 and 1370 Pacific Avenue are unreasonable and unexpected in light of the 2007 down zoning of Pacific Avenue.

Rear yards are open areas of land between the back of the buildings and the rear property line. When expanding the building into the rear yard, the impact of that expansion on light and privacy for abutting structures must be considered. (P.16 Residential Design Guidelines) In addition, the 2007 down zoning legislation establishing the Pacific Avenue NCD imposes a 45% rear yard setback. However, through-lots (lots that abut streets to the front and rear) require a minimum 25% rear yard setback if averaging of adjacent lots results in less than a 25% rear yard setback.

The Applicant is proposing development to the property line on Lynch Alley for both 1364 Pacific Avenue and 1370 Pacific Avenue. But these addresses are through lots and should be subject to at least the 25% rear yard setback. Also, these projects, which are located on an alley only 17 feet wide, will negatively impact an entire alley as the proposed rear yard decks face the living rooms and bedrooms of its neighbors on the opposite side of the alley compromising and significantly impacting neighbor privacy.

Please note: Many of the buildings located on the South side of this narrow alley extend to the rear property line, but these were grandfathered in as nonconforming as part of the down zoning passed in 2007. The purpose of the zoning was, in great part, to ensure solar access and encourage open space of any new construction in the City's most densely populated neighborhood, especially on our vulnerable neighborhood alleys.

Project design modifications proposed to the Applicant provide for potential allowances to the rear yard setback requirement and neighbors are prepared to discuss and agree to compromises. However, the Applicant

has been unwilling to do so unless he can build into the 45 degree solar access plane.

#### Mid Block Development (Residential Guidelines

The residential guidelines should be considered when reviewing proposed construction along the Pacific Avenue corridor between Polk and Taylor Streets, as it is predominately a residential neighborhood with some commercial establishments. The subject property is located mid-block and the proposed buildings would be at least one to two stories higher than adjacent buildings, disrupting the staggered roofline design and solar access that the zoning controls seek to preserve and direct. Also, hisotrically, it has been SF Planning Department policy to encourage taller building development at the corners of each block.

#### Request

The Pacific Avenue Neighborhood Associaton respectfully requests that the Planning Comission deny building permit application numbers: 2014.0812.3672; 3674;3669;3679. The proposed buildings' design do not comply with the required rear yard setback at the ground level, is contrary to the Pacific Avenue Neighborhood Commercial District's development control and intent insisting on small scale neighborhood design, and violates the right to have privacy in your own home.

The neighborhood is overwhelmingly opposed to this project as proposed. Petition signatures (provided in EXHIBITS attached to the DR form) from immediate neighbors evidence opposition breadth. In addition, further opposition evidence was observed at the variance hearing as the room was filled with at least 15 neighbors and 2 community organizations opposing the project.

Recently, a compromise was discussed with Applicant and SF Planner Kevin Guy regarding the *possibility* of **some** encroachment into the sun angle restriction, **if and only if,** the Applicant removed the proposed 4th floor from their project, **some of the decks eliminated and at least 25% rear yard maintained.** To date, this option has not been agreed to by the Applicant or approved by the planning department.

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4.	Print Name Ken Kubre Signature	Address 4 mccornickst SF CA 94109 Email Kobre & Kenkobre .com
5.	Print Name John Bardis Signature John Bardi	Address 1158 Green St. Email j6 ardis@xelm.com
5.	Print Name SOPHIA CORPETT Signature SMAA	Address 1355 PACIFIC AVEST 401 Email CORPETT. SOPHIACOMAIL.COY
7.	Print Name PERRE ZETTERBER 6 Signature Peine Zetterberg	Address Email
8.	Print Name MARY McGUIRE Signature Mary Missine	Address 38 Lynch SF 94109 Email alma cole @ comcast. net
9.	Print Name Gary G Gach Signature Kry Yach	Address 1243 Broadway 4 - 94109 Email 1724. gacha grusil.com.
10.	Print Name Rosemarie Ovian Signature	Address 62 Lynch St St 941( Email rovian@aol.com

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2.	Print Name Michael Greene Signature M. M. Leen	Address 135T Pacific Avo #40.
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4.	Print Name Marilyn Aspesi Signature Mauly hopin	Address 70 Lynch St. SF, 94109 Email
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We, the undersigned residents and neighbors of Nob Hill and Russian Hill, respectfully request that the project sponsor at 1364-70 Pacific Avenue modify the proposed project design consisting of two 4-story buildings with staggered roof-line terraces on Lynch Alley and no rear yard setback. We are requesting a design modification to comply with current zoning and residential guidelines, which preserve our small-scale neighborhood character; and retain and enhance our open space and access to light and air. Our neighborhood is small scale. We want to preserve the small-scale nature and charm of our neighborhood and community and to retain, encourage, and enhance open space and access to light and air.

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18. Print Name Mark Schmulen Signature	Address 1355 Pacific Ave #402 Email mochmulen ogmail.com
19. Print Name Kathy Boardman Signature Lathy MBul	Address   355 Pacific Ave #307 Email Kathynb51 @yahw. cun
20. Print Name	Address
Signature	Email

#### PRESERVE OUR SMALL SCALE NEIGHBORHOOD

We, the undersigned residents and neighbors of Nob Hill and Russian Hill, respectfully request that the project sponsor at 1364-70 Pacific Avenue

27. Print Name Signature	MICHAEL CORBETT	Address 1355 PACIFIC AVE #401, SF, CA Email CORBETT MIKE & GMAIL. COM
28. Print Name Signature	Greg Corbett Cues Coulatt	Address Email gjames corbett @gmail.com
29. Print Name Signature	Nick Hanauk	Email nhanacet e gmail.com/94109
30. Print Name Signature	COREY BRAY (	Address Cbray4150 gmail.com aEmail 1688 Sommerto St. #202,
31. Print Name Signature	Adam Mayer	Address 2040 Franklin St. #804, Email anayer 13 egmail (S.F. CA, 94109
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27. Print Name  Chistie Uncto -Signature	Address HOVENNESS FRE #55 SF GD 94109 Email chris_mckoy Dhotmail-com
28. Print Name Signature	Address 1221 Greenwich HS SF CA 94109 Email parbaro ast properties com
29. Print Name   CIENAULEN MAXILE Signature	Address /23/ GREEN STREET ST- CA 94109 Email 415-810-8704
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	2.		Address 2128 Van Ness Are # 402 Email patty-nolan@yahoo.com
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1		Print Name Nicole Cusick Signature Vicel Cusick	Address 832 FUBBLET ST SF, 94137 Email encusick@gmail.com
	5.	Print Name MARY BETH STEADMAN Signature Holay Both Steadman	Address 2325 LARKIN STREET, SF GA 9410 Email many beth steadman @ pmail.com
	6.	Print Name CATHENINE BABVIN Signature C. Maller	Address 2459 Larvin St 97109 Email babkina@sbcglobal.ne
		Print Name Tim Nolwy Signature funt Molwy	Address 2600 Van Ness Ave # 503 SF/CA+109 Email gly 223@ gahos.com
	8.	Print Name Paul Sullivan	Address 2/28 Van Mess#202

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Signature

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27.	Print Name GERRI RIGGS	Address 1245 ONFORNIA ST 94109
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28.	Print Name PHERCE PUTTO	Address 1370 Filbert #3 Email pierce busting mail.
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Address 2822 Pierce St. SF 94623 Email gargarimmette gmail. com

3. Print Name | Signature

Address 583 TENTH AVENUE Email SF CA 94118

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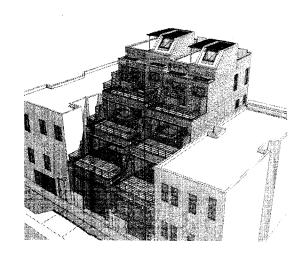
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Stop the development of a four story building on Lynch Alley. We asked the project sponsor to modify his design to conform to the character and scale of the neighborhood. We have offered alternative designs. Instead, the project sponsor insists on a design that is out of character and will overwhelm our small-scale neighborhood community and negatively impact our quality of life. Don't let this precedent setting development destroy our charming neighborhood alleys.



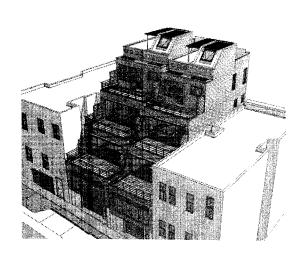
We respectfully request that the Planning Commission deny the request for a variance.

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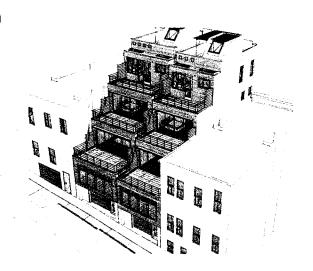
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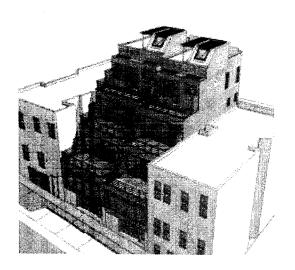
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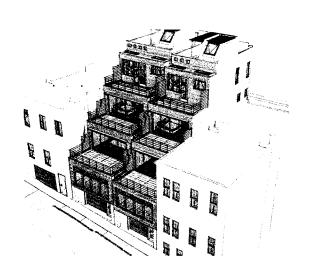
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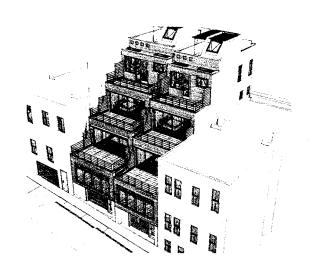
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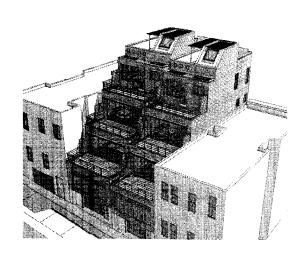
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Stop the development of a four story building on Lynch Alley. We asked the project sponsor to modify his asign to conform to the character and scale of the neighborhood. We have offered alternative designs. Instead, the project sponsor insists on a design that is out of character and will overwhelm our small-scale neighborhood community and negatively impact our quality of life. Don't let this precedent setting development destroy our charming neighborhood alleys.



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Name (Print) Jessie A. Stanshaw	Name (Print)	
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Name (Print) VICTOR CHIN  Signature  94169	Name (Print)	
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Name (Print) Andrew T. Madden	Name (Print)	
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Stop the development of a four story building on Lynch Alley. We asked the project sponsor to modify his design to conform to the character and scale of the neighborhood. We have offered alternative designs. Instead, the project sponsor insists on a design that is out of character and will overwhelm our small-scale neighborhood community and negatively impact our quality of life. Don't let this precedent setting development destroy our charming neighborhood alleys.

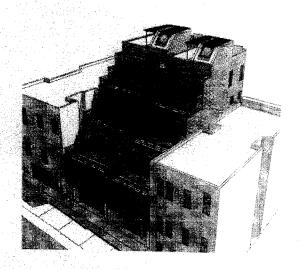


## We respectfully request that the Planning Commission deny the request for a variance.

Name (Print) Lena Samzeliw	Name (Print) Wiveha Ramel
Signature C2	Signature Rel
3240 Lyon St 94/23	Address ZIP 27 Henry St. 94/14
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Name (Print) BEATRICE GUSTAFSON	Name (Print) ULLA DA SILVA
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Address 251 Av./a St. ZIP	Address 715 Kalle 97/18
Email San Francisco (A. 94123	Email Phone-optional Phone-optional
Name (Print) CHARMONE COPPEY	Name (Print) Madeleine Elichop
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We respectfully request that the Zoning Administrator and Planning Commission deny the request for a variance.

request for a variance.	
Name (Print) Chris Aus T	Name (Print) Suum Johnson
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Signature En Conn	Signature Xull-Sau X
Address ZIP 1162 GREEN ST SF CA 94109	Address US& Green & 97409
Email Phone-optional	Email Phone-optional
Name (Print) DAVID VOKOLIKY	Name (Print) DENGA M. SOKOISKY
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Address 30 Russell St SF94109	Address ZIP 30 RUSSELL St. 94109
Email Phone-optional	Email Phone-optional
Name (Pripat) Jamus Mg	Name (Print) DAVID VARENTINE
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## We respectfully request that the Zoning Administrator and Planning Commission deny the request for a variance.

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Name (Print) Joanne Allen	Name (Print) JEFF CHENEY
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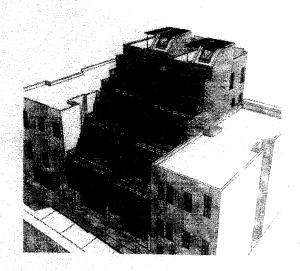
# We respectfully request that the Zoning Administrator and Planning Commission deny the request for a variance.

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We, the undersigned residents and neighbors of Nob Hill and Russian Hill, respectfully request that the project sponsor at 1364-70 Pacific Avenue modify the proposed project design consisting of two 4\_story buildings with staggered roof-line terraces and no rear yard setback. We are requesting a design modification to comply with current zoning and residential guidelines, which preserve our small-scale neighborhood character; and retain and enhance our open space and access to light and air. Our neighborhood is small scale. We want to preserve the small-scale nature and charm of our neighborhood and community and to retain, encourage, and enhance open space and access to light and air.

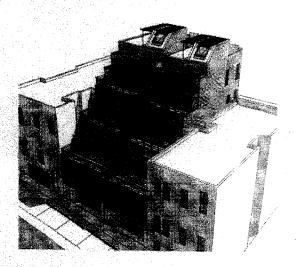
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***************************************	2.	Print Name JOHN FARMER Signature	Address 74 Lynch Street, SF, CA Email James 340 gmail.com
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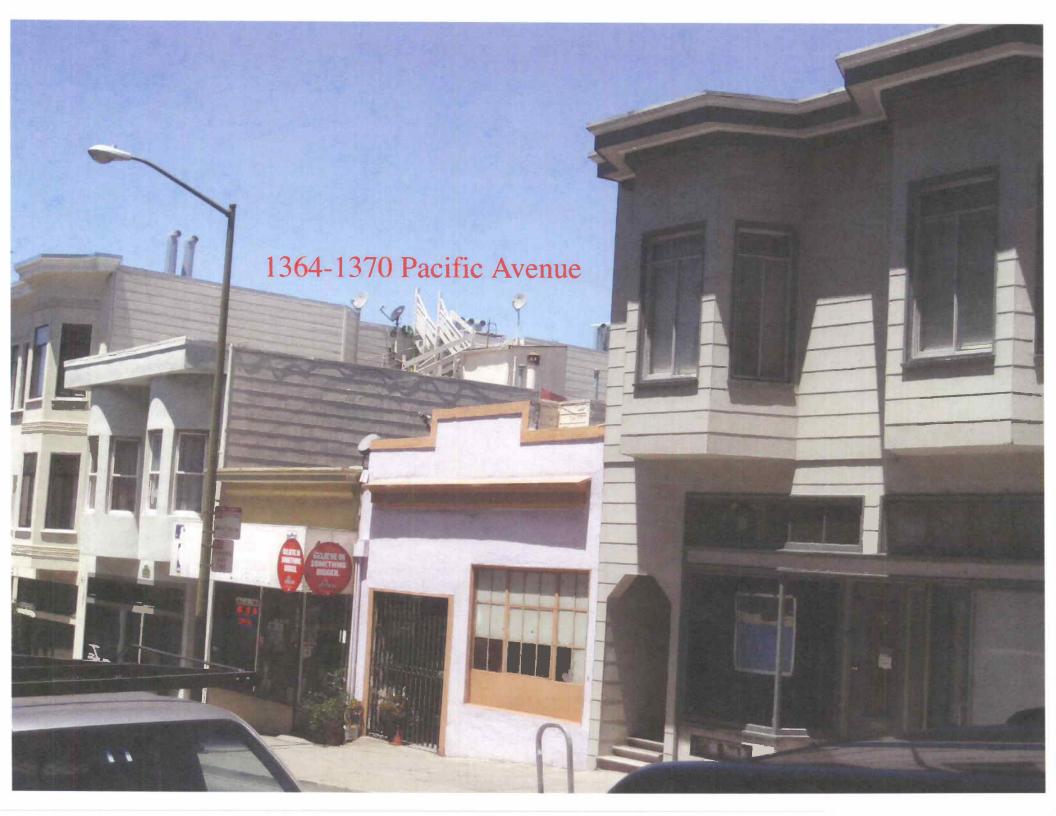
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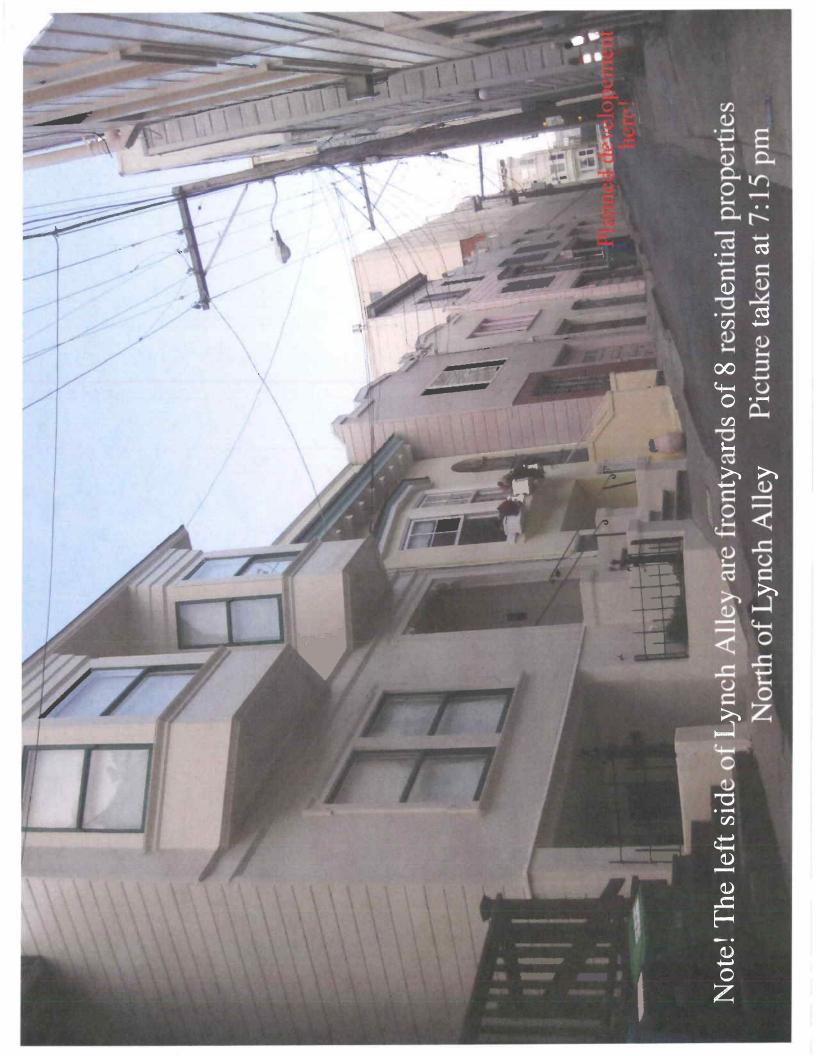
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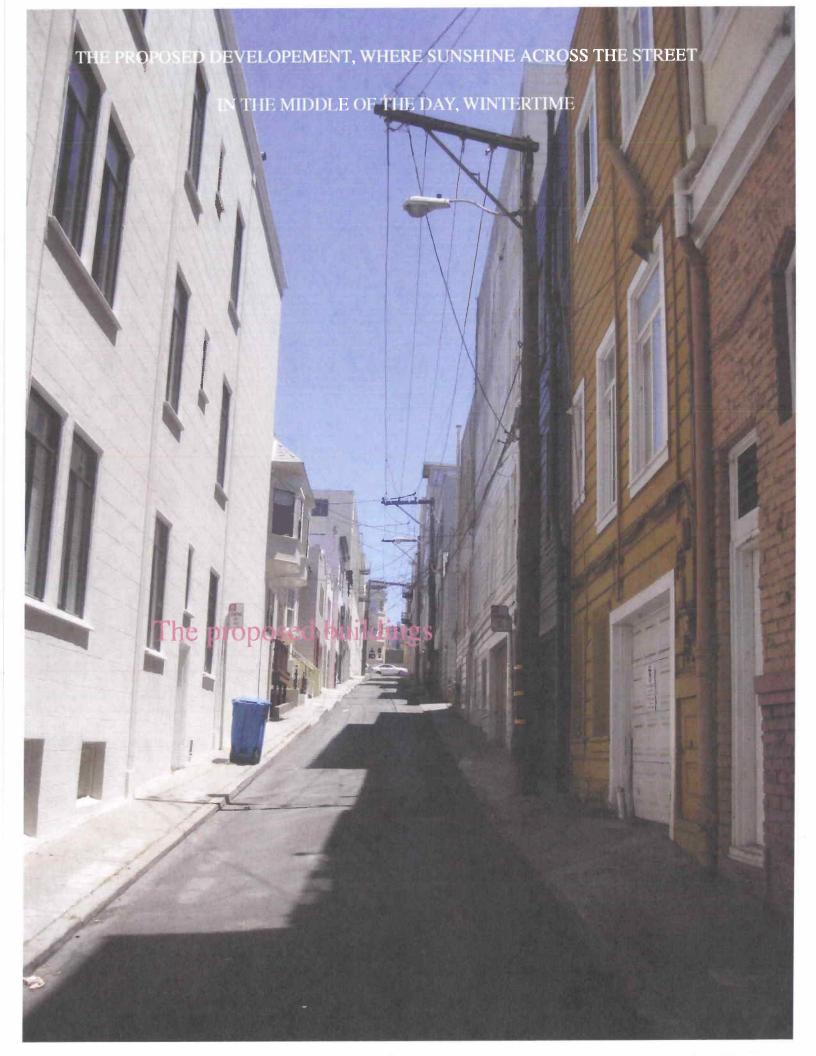


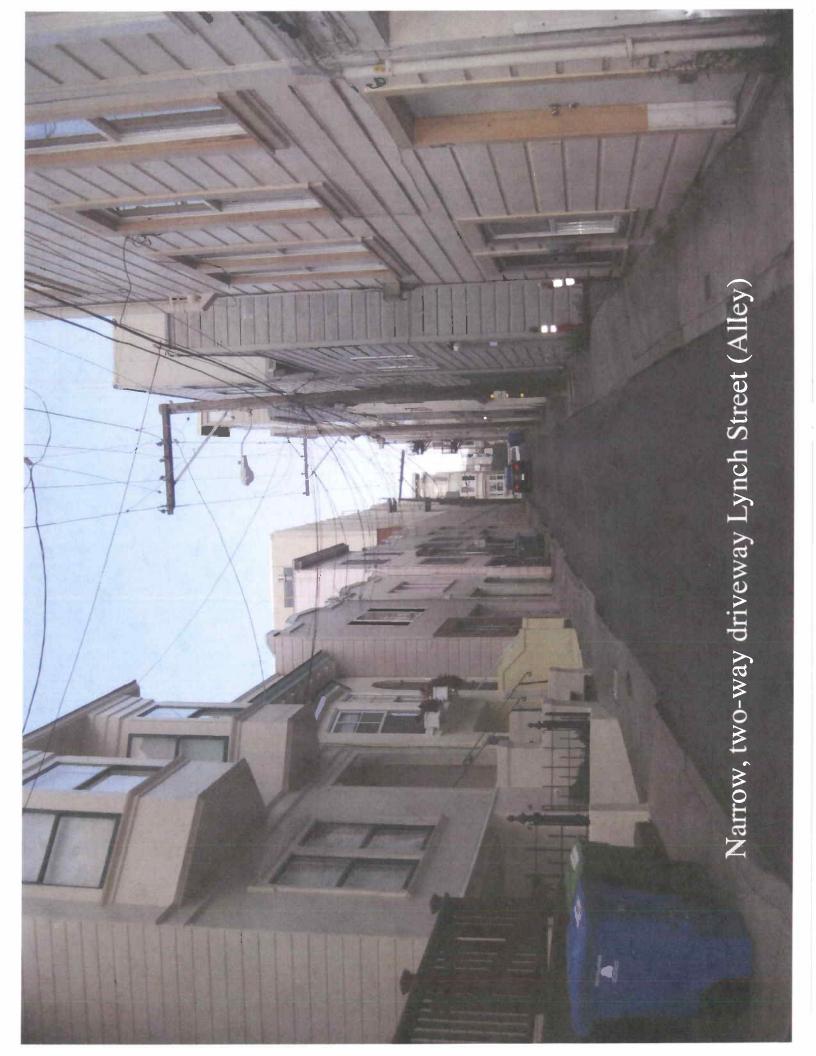
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April 13, 2015

Rodney Fong, President San Francisco Planning Commission 1650 Mission Street, Suite 400 San Francisco, CA 94103

Re: 1364 Pacific Avenue, 1370 Pacific Avenue

Dear Mr. Fong,

The Pacific Avenue Neighborhood Association objects to the demolition and building permit applications for 1364 Pacific Avenue and 1370 Pacific Avenue based on the following:

- These projects are located on one of the narrowest alleys (17 feet wide) in San Francisco.
- The proposed projects are subject to the Pacific Avenue NCD that requires a 45% rear yard setback (REAR YARD: Sec 134: Basic Requirement: 45% Required.)
- If is our understanding that an exception to the 45% required rear yard setback <u>may exist</u> where the property is located on a through lot. In that case, the project applicant should be required to maintain a minimum 25% rear yard setback. <u>This is the exact situation at 1364 Pacific Avenue and</u> 1370 Pacific Avenue.
- The project applicant cites Section 134, subsection (E) as justification to build into the required rear yard setback. This subsection was added subsequent to the Pacific Avenue NCD legislation. It should not apply, as the criteria are not met, and it is inconsistent and contrary to the legislative intent of the Pacific Avenue NCD.
- Many of the buildings located along the south side of this narrow alley
  extend to the rear property line. They were grandfathered in as part of the
  zoning passed in 2007 (known as the Pacific Avenue Neighborhood
  Commercial District) as nonconforming. The purpose of the legislation
  down zoning Pacific Avenue was to preserve the predominately low-rise
  neighborhood design, ensure solar access and encourage open space in
  the City's most population dense neighborhood per square feet.

- The legislation establishing the Pacific Avenue NCD was the result of 5 years of thoughtful planning and approval by: meetings with neighbors in their homes and in community settings, planning department representatives, the planning commission and the Board of Supervisors (unanimous). The petition to determine the neighborhood's sentiment regarding the down-zoning of Pacific Avenue yielded 380 signatures; the most recent petition specifically targeting opposition to the proposed projects that are the subject of the DR, yielded 150 signatures from immediate neighbors and adjacent neighborhood organization leaders.
- If the project as proposed is allowed to move forward, the nominal solar access that is currently enjoyed on Lynch alley will disappear for most of the day.
- In addition, privacy for many of the homeowners on the north side of this narrow alley and east and west of the subject property will be lost.
- The residential guidelines should be applied to the Pacific Avenue corridor between Polk and Taylor Streets, as the latter is predominately a residential neighborhood. Properties that are the subject of the Discretionary Review are located mid-block. The proposed buildings would be at least one to two stories higher than adjacent buildings, disrupting the staggered roofline design that the zoning seeks to preserve and direct, which allows maximum solar access. Also, historically, the SF Planning Department and Planning Commission has encouraged taller building development at the corners of each block. This factor was taken into consideration when drafting the legislation down zoning Pacific Avenue.
- The Pacific Avenue Neighborhood Association (PANA) and neighbors have requested reasonable and rational modifications to the project consistent with the Pacific Avenue NCD and its intent: to preserve the predominately low-rise design and character of the neighborhood and to preserve existing open space and encourage additional open space.
- Neighbor representatives and PANA have had several discussions with the project applicants in person and by email. We even hired an architect to create design alternatives and modifications to support the project sponsor's desire to build on the subject property, while addressing many of the neighbor's concerns.
- At the variance hearing conducted by Scott Sanchez on April 2014,

overwhelming objections were voiced by numerous neighbors and at least 3 neighborhood groups: PANA, MPNA and RHCA.

- Zoning Administrator Scott Sanchez advised the project applicant that there is significant neighborhood objection and to work with the neighbors on the project design (paraphrased).
- Upon review of the most recently submitted plans, it appears that project sponsors have ignored all of PANA and neighbor modification requests, with the exception of minor plan adjustments to the rooftop penthouse and removal of two decks.

We respectfully ask that you deny the requested building and demolition permits for 1364 Pacific Avenue and 1370 Pacific Avenue.

Sincerely,

Jouni Heikkinen, Project Lead Robyn Tucker & Michelle Murray, Co-Chairs Pacific Avenue Neighborhood Association

April 13, 2015

Mr. Kevin Guy San Francisco Planning Department 1650 Mission Street, Suite 400 San Francisco, CA 94103

Re: 1364 Pacific Avenue, 1370 Pacific Avenue

Dear Kevin,

The Pacific Avenue Neighborhood Association objects to the demolition and building permit applications for 1364 Pacific Avenue and 1370 Pacific Avenue based on the following:

 These projects are located on one of the narrowest alleys (17 feet wide) in San Francisco.

#### 45% Rear Yard Setback

- The proposed projects are subject to the Pacific Avenue NCD that requires a 45% rear yard setback (REAR YARD: Sec 134: Basic Requirement: 45% Required.)
- If is our understanding that an exception to the 45% required rear yard setback <u>may exist</u> where the property is located on a "through" lot. In that case, the project applicant should be required to maintain a minimum 25% rear-yard setback. <u>This is the exact situation at 1364 Pacific Avenue and 1370 Pacific Avenue.</u>

### **Exceptions Should Not Apply**

 The project applicant cites Section 134, subsection (E) as justification to build into the required rear yard setback. This subsection was added subsequent to the Pacific Avenue NCD legislation. It should not apply, as the criteria are not met, and it is inconsistent and contrary to the legislative intent of the Pacific Avenue NCD.

#### Circumvents Pacific Avenue NCD Legislative Intent

 Many of the buildings located along the south side of this narrow alley extend to the rear property line. They were grandfathered in as part of the zoning passed in 2007 (known as the Pacific Avenue Neighborhood Commercial District) as nonconforming. The purpose of the legislation down zoning Pacific Avenue was to preserve the predominately low-rise neighborhood design, ensure solar access and encourage open space in

the City's most population dense neighborhood per square feet.

## **Overwhelming Neighborhood Objections**

• The legislation establishing the Pacific Avenue NCD was the result of 5 years of thoughtful planning and approval by: meetings with neighbors in their homes and in community settings, planning department representatives, the planning commission and the Board of Supervisors (unanimous). The petition to determine the neighborhood's sentiment regarding the down-zoning of Pacific Avenue yielded 380 signatures; the most recent petition specifically targeting opposition to the proposed projects that are the subject of the DR, yielded 150 signatures from immediate neighbors and adjacent neighborhood organization leaders.

#### Loss of Solar Access and Building Height

 If the project as proposed is allowed to move forward, the nominal solar access that is currently enjoyed on Lynch alley will disappear for most of the day. The building height on the down-sloping alley measures at least 50 feet, even i

#### **Loss of Privacy**

- In addition, privacy for many of the homeowners on the north side of this narrow alley and east and west of the subject property will be lost, as the project applicant is proposing rear yard decks looking out onto the alley as well as a rooftop deck on both buildings.
- The residential guidelines should be applied to the Pacific Avenue corridor between Polk and Taylor Streets, as the latter is predominately a residential neighborhood. Properties that are the subject of the Discretionary Review are located mid-block. The proposed buildings would be at least one to two stories higher than adjacent buildings, disrupting the staggered roofline design that the zoning seeks to preserve and direct, which allows maximum solar access. Also, historically, the SF Planning Department and Planning Commission has encouraged taller building development at the corners of each block. This factor was taken into consideration when drafting the legislation down zoning Pacific Avenue.

#### **Reasonable Modifications Requested**

 The Pacific Avenue Neighborhood Association (PANA) and neighbors have requested reasonable and rational modifications to the project consistent with the Pacific Avenue NCD and its intent: to preserve the predominately low-rise design and character of the neighborhood and to preserve existing open space and encourage additional open space.

- Neighbor representatives and PANA have had several discussions with the project applicants in person and by email. We even hired an architect to create design alternatives and modifications to support the project sponsor's desire to build on the subject property, while addressing many of the neighbor's concerns. (See attached Architect's alternative design).
- At the variance hearing conducted by Scott Sanchez on April 2014, overwhelming objections were voiced by numerous neighbors and at least 3 neighborhood groups: PANA, MPNA and RHCA.
- Zoning Administrator Scott Sanchez advised the project applicant that there is significant neighborhood objection and to work with the neighbors on the project design (paraphrased).
- Upon review of the most recently submitted plans, it appears that project sponsors have ignored all of PANA and neighbor modification requests, with the exception of minor plan adjustments to the rooftop penthouse and removal of two decks.

#### **Please Deny Building and Demolition Permits**

We respectfully ask that you deny the requested building and demolition permits for 1364 Pacific Avenue and 1370 Pacific Avenue.

Sincerely,

Jouni Heikkinen, Project Lead Robyn Tucker & Michelle Murray, Co-Chairs Pacific Avenue Neighborhood Association

From: <u>Eric Tang</u>
To: <u>Robyn Tucker</u>

Cc: Murray Michelle; Jouni H; Riyad Ghannam; Guy, Kevin (CPC)

Subject: Re: 1364-1370 Pacific Avenue Revised Plans

Date: Tuesday, April 14, 2015 11:12:33 PM

#### Hi Robyn,

Our family feels many changes to the initial design has been made to address the concerns of the neighbors. The height was reduced by removing the bulkhead on the roof and furthermore, we removed the roof parapet from the Pacific Avenue side.

To address the privacy and noise concerns of the neighbors on Lynch Street, we removed the deck on the second floor, which was the major issue of contention. The other decks, excluding the roof, come out from bedrooms and would probably not be utilized as frequently. As we mentioned before, these decks are a result of the sun access requirement and we are trying to make best use of the limited space.

As far as the rear yard setback, our substandard lot widths make it very challenging to build functional/livable space without asking for more in length. Excluding our lot, I do not see any other lots along Lynch Street with a setback. In addition, the current setback on our lot has created a haven for homelessness and crime. Our adjacent neighbor has had his property broken into and our building has been vandalized with graffiti and human feces. It is not an ideal situation for us nor the neighborhood.

Finally, because of the sun access requirement, we are setting back further at every level, creating more light and open space for the alley and the neighbors. The two properties will not change the dynamic of the neighborhood and is actually beneficial to all property owners with the addition of two higher end residential homes.

If PANA comes up with any ideas before the hearing, we are open to discussing.

Sincerely, Eric

On Mon, Apr 13, 2015 at 9:27 AM, Robyn Tucker < <u>venturesv@aol.com</u>> wrote: | Eric,

PANA is filing documents for the Planning Commission today in support of the discretionary review (DR). We remain open to further discussion regarding revisions to the plans for 1364 Pacific Ave. and 1370 Pacific Ave.

We feel strongly that the height and lack of a rear yard setback in the proposed plans are noncompliant with the Pacific Avenue NCD and it's intent: to preserve the predominantly low-rise development in our neighborhood and to preserve and encourage open space where any new development occurs, especially development impacting our unique and narrow alleys.

Privacy and noise concerns remain where there are still six decks planned for the development of these properties.

Sincerely,
Robyn

Robyn Tucker Co-Chair, PANA 415-609-5607 Venturesv@icloud.com

## Sent from my iPhone

- > On Mar 31, 2015, at 12:52 PM, Eric Tang < <a href="mailto:etang18@gmail.com">etang18@gmail.com</a> wrote: > Hello Robyn, >
- > I wanted to share with you and PANA some recent revisions to the project plans in effort to address some of the concerns from the neighbors. In summary, we made the following changes:
- > 1. We Removed the roof parapet walls and set the front guardrail of the roof deck back from the Pacific Ave Property Line to reduce visual height and bulk of the proposed buildings
- > 2. Remove the stairway penthouse. Access to the exterior is now via the floor below.
- > 3. Remove the lowest level deck at the second story facing Lynch Street.
- > I know height and number of decks were always a concern for the neighbors and I hope these changes will help.
- > Let me know if there are any questions about the changes.
- > Thanks,
- > Eric
- > <1364 Pacific Ave Site Permit.pdf>
- > <1370 Pacific Ave Site Permit.pdf>

From: <u>Judy Gee</u>
To: <u>Guy, Kevin (CPC)</u>

Subject:1364-1370 Pacific Ave. projectDate:Friday, October 10, 2014 9:20:37 PM

Hello Mr. Guy,

My mother owns the building right next door on the east side to the the proposed new construction at 1364-1370 Pacific Ave. We have a concern that the new building will block our side and light. We have siding on the west exterior that will blocked by the new building. With a small gap in between the houses, water can still get caught and can cause damage to the siding which we would not be able to get to. How would be go about replacing it when their wall is up against it? We need to protect our building. Could that be assessed and is this something we could be compensated for eg next 10-20 years?

We are also concerned that the side lightwell nearest to Pacific will be hard to access and block sunlight coming in.

Best regards, Judy Gee 650-200-8836

Sent from my iPad

From: <u>Dawn Trennert</u>

To: Guy, Kevin (CPC); Sanchez, Scott (CPC)
Cc: Robyn Tucker; Michelle Murray

Subject: 1364-1370 Pacific

**Date:** Friday, April 18, 2014 11:05:16 AM

#### Dear Kevin Guy and Scott Sanchez:

Please note the records, that the Middle Polk Neighborhood Association echoes the concerns of PANA concerning 1364-1370 Pacific and we also are opposed to the rear yard variance request which is excessive and is totally contrary to the guidelines for that neighborhood. Please deny this variance request.

Thank you.

Dawn Trennert Chair Middle Polk Neighborhood Association (MPNA) 314 0772

Cc: Robyn Tucker and Michelle Murray - PANA

From: <u>Judy Gee</u>
To: <u>Guy, Kevin (CPC)</u>

**Subject:** 1364-70 Pacific Ave. project

**Date:** Sunday, October 19, 2014 8:56:30 PM

Mr. Kevin Guy Current Planning/ Northeast Quadrant S.F. Planning Dept. 1650 Mission St. Suite 400 S.F. CA 94103

Dear Mr. Guy,

I am an neighbor of 1364-70 Pacific Ave. and a member of PANA. Though PANA sent a letter on behalf of its members and neighbors objecting to the proposed project, I want to voice my family's objection and concern about the project as proposed.

- -The project as currently proposed presents porential for significant damage to adjacent property owners
- -The project design as proposed should be denied.

Sincerely, Judy Gee 1358 Pacific Ave. S.F. CA 94109 From: <u>Kathleen Courtney</u>
To: <u>Guy, Kevin (CPC)</u>

Cc: Sanchez, Scott (CPC); Chiu, David (BOS); Rauschuber, Catherine (BOS); Robyn Tucker PANA; Michelle Murray

PANA; Dawn Trennert MPNA; Jamie Cherry RHCA; Chris Arrott RHCA; Sarah Taber; Sider, Dan

Subject: 4-23-14 ZA Hearing - Item #15 -- 1364-70 Pacific Avenue Case number: 2013.0884V

Date: Monday, April 21, 2014 12:44:51 PM
Attachments: RHCA LynchAlley Var 4-21-14.pdf

Greetings Kevin -

Attached and pasted below is the Russian Hill Community Association's request that the variance to the rear yard set-back requirements of the Code for 1364-1370 Pacific be denied.

The precedent setting nature of an approval of the variance has the potential to adversely affect "alley residents" throughout the City. We have 5 alleys within two blocks of the intersection of Hyde and Green which could be affected.

The ramifications of any decision require further study. Thank you for your consideration, Kathleen

Kathleen Courtney Chair, Housing & Zoning Russian Hill Community Association (c) 510-928-8243

## **Russian Hill Community Association**

1158 Green St. San Francisco, CA 94109 415-776-2014 rhcasf.com

April 21, 2014 Mr. Kevin Guy San Francisco Planning Department 1650 Mission Street, Suite 400 San Francisco, CA 94103

Re:1364-70 Pacific Avenue Case number: 2013.0884V

Dear Mr. Guy:

The Russian Hill Community Association urges that the request for a variance to the requirements for rear yard set-back stipulated in Section 134 of the San Francisco Planning Code submitted by the project sponsor of 1364-1370 Pacific Avenue be denied.

The issues raised by the request require additional review because of the precedent setting nature of any Zoning Administrator interpretation and the impact it could have on hundreds of alleys in San Francisco.

Within 2 blocks of the intersection of Hyde and Green, there are five alleys – Russell, Delgado, Warner, Eastman and White – which potentially face the same issues as Lynch. In the past, development affecting Delgado and Russell has come before the Planning Commission and the importance of alleys has been noted.

Alleys make a unique contribution to San Francisco's Cityscape. Some go through the block and some dead end, some with WPA brick and some with concrete, all narrow and most with that unique characteristic: both backs and fronts of residences are on the alley.

It is this configuration of fronts and backs of residences, generally often 15 feet or less of each other, that makes planning decisions problematic. In its efforts to assist project sponsors meet the City's rear yard requirements, particularly when addressing in-fill developments, the Planning Department risks negatively impacting the residents whose homes front on alleys.

A more comprehensive review of alleys is required and a review of Lynch is a good starting point. The subject property is within the Pacific Avenue Neighborhood Commercial District (NCD). When The Pacific Avenue NCD was established in June 2007, the intent of the legislation was "... to preserve livability in a predominately low-rise development, residential neighborhood, enhance solar access on a narrow street right-of-way and protect residential rear yard patterns, especially at the ground floor. In order to meet these goals, key components of the Pacific Avenue NCD include a 40 foot height limit and 45% rear yard required at the first story and above and at all residential levels (section 134c)."

#### The intention is still valid.

We respectfully urge that the variance request be denied so that no precedent is established that would adversely affect "alley residents" throughout the City.

Sincerely,

#### Kathleen Courtney

Chair, Housing & Zoning Committee (c) 510-928-8243

Cc: Zoning Administrator Scott Sanchez; Senior Planner Dan Sider; Supervisor David Chiu; District 3Aide Catherine Rauschuber; Robyn Tucker, Michelle Murray, PANA; Jamie Cherry, Chris Arrott, RHCA, Dawn Trennert, MPNA; Sarah Taber

From: robyn tucker

To: <u>Guy, Kevin (CPC)</u>; <u>Sider, Dan</u>; <u>Sanchez, Scott (CPC)</u>

Cc: Chiu, David (BOS); Rauschuber, Catherine (BOS); Murray Michelle; Kathleen Courtney; Trennert Dawn;

Heikkinen Jouni K.; charles hemminger

**Subject:** Fwd: Objection to Variance Request for 1364-70 Pacific Avenue

Date: Friday, April 18, 2014 10:15:05 AM Attachments: PANA 1364-1370 Pacific.docx

ATT00001.htm

Dear Kevin et al,

I am resending the letter and attachment below so that it is more easily read as the font appeared very small in the previous email. The content has not changed from the previous email.

Thanks, Robyn Tucker

Begin forwarded message:

April 17, 2014

Mr. Kevin Guy San Francisco Planning Department 1650 Mission Street, Suite 400 San Francisco, CA 94103

1364-70 Pacific Avenue

Re: Case number: 2013.0884V

Dear Kevin,

Pacific Avenue Neighborhood Association (PANA) is a community group whose goal is to encourage new developments that enhance and preserve the neighborhood character and diversity; and maintain community access to open-space, sunlight and air.

We are writing to express PANA's objection to the variance requests by the project sponsor for 1364-1370 Pacific Avenue. Specifically we oppose the variance request for rear yard set-back Section 134 of the Planning Code.

The subject property is within the Pacific Avenue Neighborhood Commercial District (NCD). The Pacific Avenue NCD was established in June 2007. Neighborhood leaders worked closely with the San Francisco Planning Department to establish zoning that meets the expectations of the neighborhood and community. The planning process began in 2003. Over 325 signatures were secured from neighborhood residents, business owners and community leaders. The Board of Supervisors unanimously passed the legislation establishing the new zoning district. The intent of the legislation is to preserve livability in a predominately low-rise development, residential neighborhood, enhance solar access on a narrow street right-of-way and protect residential rear yard patterns, especially at the ground floor. In order to meet these goals, key components of the Pacific Avenue NCD include a 40 foot height limit and 45% rear yard required at the first story and above and at

all residential levels (section 134c).

PANA acknowledges that the 1364-70 Pacific Avenue is on a unique block. The property is on a through lot that abuts both Pacific Avenue and Lynch Street (alley). The property is also subject to San Francisco Planning code section 261.1 requiring specific height sculpting.

We have met with the project sponsor to share the neighborhood community's concerns. In addition to the rear yard variance request, the following topics were discussed:

- Overall height and mass of the two buildings are out of context to the existing neighborhood design and character.
- From Lynch Street the building is 58 feet tall and will be an imposing structure on a very narrow street and create a wall effect and harmful precedent for future development.
- The rear of the building (Lynch Street side) is set along a very narrow alley and loss of privacy is a serious consideration, especially with the multiple proposed decks.

In summary, PANA opposes the variance request to the 45% Rear Yard (San Francisco Planning Code Sections 732.1 and 134.c). The Rear Yard requirement at all levels is a key piece to the Pacific Avenue NCD legislation and we do not want a precedent established that will jeopardize the rear yards and open space.

We respectfully ask that you deny the variance request.

Respectfully,

Robyn Tucker (415-609-5607 cell)
Michelle Murray (415-637-9423 cell)
PANA Co-Leadership
Cc: Kevin Guy, Scott Sanchez, Dan Sider.

Cc: Kevin Guy, Scott Sanchez, Dan Sider, Supervisor David Chiu, Catherine Rauschuber, Kathleen Courtney, Dawn Trennert

Hi Kevin, Dan and Scott, . .

Guy, Kevin (PCQ: Sider, Dan: Sanchez, Scott (CPC): kate connor@stgov.org venturesv@aol.com; mimurray@hotmail.com; Jouni H; agandi@aol.com: Eric Tang: Riyad Ghannam Fwd: Request for a Continuance to 4/23 Variance Hearing - 1364-1370 Pacific Subject:

PANA 1364-1370 Pacific pdf Letter to Applicant 4.15.14-1.pdf Petitions sum 4.17.2014004.pdf

I am forwarding a letter sent to the Applicant for the 1374-1370 Pacific Avenue
Project, which is scheduled for a Variance Hearing this Wednesday, April 23rd, requesting that the Hearing be continued to a later date, as we work to establish a mutually agreed solution. At this point, I think both parties (Applicant and Neighbors) are motivated to continue working towards this end.

I am attaching (2) Letters and a Petition from over 100 neighbors opposing this project, as it is *currently* presented. As you can see this is a significant and motivated opposition.

On a specific code and policy note regarding this Variance Request, PANA wants to clarify their position regarding the Rear Yard Setback and open space intent of this particular zoning. I believe there has been (possibly?) some confusion on this matter. The Pacific Avenue Neighborhood District re-zoning, approved by the support of over 300 neighbors, and unanimously by the Board of Supervisors, very intentionally and specifically, excluded both Residential and Commercial uses from full lot coverage at the Ground Floor, as the Applicant is requesting. This particular NCD was very intentionally prescribed not to be like most of the NC areas where full lot coverage of commercial 1st floors is acceptable. In addition, at least from the documents provided, it is not clear to the neighbors, that the full lot coverage of the Garage level, proposed by Applicant as a Basement, meets the code definition of a Basement, and the policy of the support and post a Cround Floor, since this is a significant to the page the page in the page definition of a Basement, and not a Ground Floor, since this is a significantly down sloping lot. This may have been justified by the Applicant in some additional documents that the neighbors do not have, but remains is a point of confusion to the neighbors, as to the **actual scope** of **Variance** that the Applicant is requesting.

Kevin, we are hoping that you could get back to both the Applicant and Neighborhood Group today, regarding this request for a Continuance or rescheduling of the April 23 Variance Hearing, while the 2 parties continue their efforts to find a mutually agreed solution.

Thanks for your time.

Sincerely

Charles Hemminger - Architect

PANA Project Team

Forwarded message -----

From: charles hemminger < charles@hemmingerarchitects.com >

Date: Fri, Apr 18, 2014 at 9:24 AM Subject: Request for a Continuance to 4/23 Variance Hearing - 1364-1370 Pacific

To: Eric Tang <a href="mailto:To:dam">mailto:To:dam

< Dan.Sider@sfgov.org >

Hi Eric and Riyad;

I propose that we request of Kevin Guy, that the Variance Hearing is moved off calendar with a Continuation, while we discuss options among neighbors. My thinking is that Scott Sanchez will make this decision anyway, based on where we are at this point, and the information he has been provided.

I appreciate your getting back to us and your willingness to discuss as neighbors. The PANA Project Group recognizes that your family is a long time and valued part of the neighborhood.

I am attaching an additional letter from the PANA Board and also a **Signature Petition**, with I believe has over 100 signatures of neighbors opposed to the project as it is *currently* proposed. You may have already received this information from Kevin Guy. As you and Riyad can see this is a significant opposition for a small residential project like this, so I think it would be in everyone's interest to step back a bit and see what we can work out.

I know that everyone is interested in not spending additional costs and time with Hearing processes, if avoidable. I propose we continue the scheduled Variance Hearing, and let you and Riyad have some time to discuss possible options.

If possible could you get back to us today, and let us know your intentions regarding a Continuation Request for next Wednesday Hearing.

thx.

Charles Hemminger- Architect

#### charles

hemminger < charles@hemmingerarchitects.com>



to Riyad, Eric, Jouni, agandi, venturesv, mlmurray, Kevin, scott.sanchez, Daniel, kate.connor, David.Chiu, Catherine.Raus



Hi Riyad and Eric

#### Thanks for meeting with us on April 1st.

I am attaching a letter from the PANA Neighborhood Project Team, explaining our position and requesting (2) specific modifications to your proposed project: (1) removal of 4th floor and (2) Maintain a Minimum 25% Rear Yard

This Letter is the accumulated effort of a group of people in the Neighborhood, including PANA Board Members, who have met diligently and attempted to craft a **reasonable compromise** to your proposed development. All of the participants feel strongly that the height of the proposed project is dramatically out of scale and character to the neighborhood, particularly as it will impact the residential Lynch Alley. This is explained in the contents of the Attached Letter.

There is some division among the Group pertaining to the Rear Yard Setback As you know, the intent of this 2007 neighborhood initiated rezoning, was to preserve rear yard open space. The code defined setback is 45%, and many members of this Group wish to see this 45% setback enforced on this project. However, the Group recognizes that a strict enforcement of the intent of this code would be a hardship for your project. The Neighborhood is not motivated to stop you from development of these properties. However, they are highly motivated and organized to stop the project you are currently proposing.

We hope that you will strongly consider this compromise. We recognize that the Variance Hearing, scheduled for April 23rd, is your first step towards proceeding with these (2) developments. Clearly, it is a long approval path in San Francisco. Our hope is that we can reach a *compromise*, which alleviates the time and cost of a protracted review process.

We would appreciate a response to our proposal for modification and we can discuss options for the Variance process before us. If you feel that you need more time to consider this proposal, my assumption is that Kevin Guy and the Planing staff are always interested in Neighborhood resolution to projects, and the Variance Hearing can be rescheduled.

Please let us know if you have any questions,or wish to further discuss. Riyad and Eric, thank you very much for your time and effort.

I will cc everyone who is cc'd on the Attached Letter

Sincerely

Charles Hemminger Architect



#### Eric Tang

6:53 PM (13 hours ago)



to Beverly, Molly, Christina, me, Riyad, Jouni, agandi, venturesv, mlmurray, Kevin, scott.sanchez, Daniel, kate.connor, David.Chiu, Catherine.Raus.



Thank you for sharing your thoughts regarding the project. My family has been in the neighborhood since 1985 and understand the importance of maintaining good relationships. Our goal is to continue living in the neighborhood.

We will take your points into consideration and try to incorporate into the plans if possible. As you already know, we are working with a sub standard lot size and other zoning restraints (i.e. Sun Access Plane) that make it difficult to build a three bedroom single family home.

We will continue to work with Riyad and think of possible options.

Thank you for your time. Eric Tang and Family



#### Dear Commissioners:

I reside in unit 401 at 1355 Pacific Avenue directly across the street from the project sponsors, the Tang family. I support their project without reservation, and with much enthusiasm. It will have a positive impact on our block.

When I received and reviewed the 311 notice and attached plans, I approached Eric Tang and reviewed my concerns, and those of 5 other owners in my building whose units face the proposed project. Subsequently, my representative met with Mr. Tang and suggested changes which would mitigate our concerns without compromising the integrity of the project or its amenities, namely parapet reduction to a roof curb design, substitution of a water-proof stairwell for a roof stair penthouse, and set back of rooftop deck enclosure. Initially, because of the holidays, we were unable to resolve the issues before the due date for filing a DR which I filed. Nevertheless, the Tangs and their architect continued to work with me in good faith and agreed to make the requested changes. Consequently, I withdrew my DR.

I found the Tangs open, friendly, flexible and willing to make "good neighbor" changes. I am also familiar with the requests which PANA has made for changes to the north side of the building facing on the alley. My view, and the view of other residents of 1355 Pacific, is that the requests are completely unreasonable, and certainly do not represent the desire of the neighborhood at large whom they purport to represent.

The Tang family are long term residents of the neighborhood, beloved by virtually all neighbors who want them to have their project approved. If adopted, the PANA DR recommendations would eviscerate the project. Accordingly, I urge you to support the project as presented to you which includes the minor parapet and penthouse revisions.

Sincerely

Sophia M. Corbett

From: robyn tucker

To: <u>Guy, Kevin (CPC)</u>; <u>Sanchez, Scott (CPC)</u>; <u>Sider, Dan</u>

Cc: Chiu, David (BOS); Rauschuber, Catherine (BOS); Kathleen Courtney; Trennert Dawn; Hemminger Charles;

Heikkinen Jouni K.

Subject: Objection to Variance Request for 1364-70 Pacific Avenue

Date: Friday, April 18, 2014 10:08:01 AM Attachments: PANA 1364-1370 Pacific.docx

ATT00001.htm

April 17, 2014

Mr. Kevin Guy San Francisco Planning Department 1650 Mission Street, Suite 400 San Francisco, CA 94103

1364-70 Pacific Avenue

Re: Case number: 2013.0884V

Dear Kevin,

Pacific Avenue Neighborhood Association (PANA) is a community group whose goal is to encourage new developments that enhance and preserve the neighborhood character and diversity; and maintain community access to open-space, sunlight and air.

We are writing to express PANA's objection to the variance requests by the project sponsor for 1364-1370 Pacific Avenue. Specifically we oppose the variance request for rear yard set-back Section 134 of the Planning Code.

The subject property is within the Pacific Avenue Neighborhood Commercial District (NCD). The Pacific Avenue NCD was established in June 2007. Neighborhood leaders worked closely with the San Francisco Planning Department to establish zoning that meets the expectations of the neighborhood and community. The planning process began in 2003. Over 325 signatures were secured from neighborhood residents, business owners and community leaders. The Board of Supervisors unanimously passed the legislation establishing the new zoning district. The intent of the legislation is to preserve livability in a predominately low-rise development, residential neighborhood, enhance solar access on a narrow street right-of-way and protect residential rear yard patterns, especially at the ground floor. In order to meet these goals, key components of the Pacific Avenue NCD include a 40 foot height limit and 45% rear yard required at the first story and above and at all residential levels (section 134c).

PANA acknowledges that the 1364-70 Pacific Avenue is on a unique block. The property is on a through lot that abuts both Pacific Avenue and Lynch Street (alley). The property is also subject to San Francisco Planning code section 261.1 requiring specific height sculpting.

We have met with the project sponsor to share the neighborhood community's concerns. In addition to the rear yard variance request, the following topics were discussed:

- <!--[if !supportLists]-->• <!--[endif]-->Overall height and mass of the two buildings are out of context to the existing neighborhood design and character.
- <!--[if !supportLists]-->• <!--[endif]-->From Lynch Street the building is 58 feet tall and will be an imposing structure on a very narrow street and create a wall effect and harmful

precedent for future development.

<!--[if !supportLists]-->• <!--[endif]-->The rear of the building (Lynch Street side) is set along a very narrow alley and loss of privacy is a serious consideration, especially with the multiple proposed decks.

In summary, PANA opposes the variance request to the 45% Rear Yard (San Francisco Planning Code Sections 732.1 and 134.c). The Rear Yard requirement at all levels is a key piece to the Pacific Avenue NCD legislation and we do not want a precedent established that will jeopardize the rear yards and open space.

We respectfully ask that you deny the variance request.

Respectfully,

Robyn Tucker (415-609-5607 cell)
Michelle Murray (415-637-9423 cell)
PANA Co-Leadership
Cc: Kevin Guy, Scott Sanchez, Dan Sider, Supervisor David Chiu, Catherine Rauschuber, Kathleen
Courtney, Dawn Trennert

# PACIFIC AVENUE NEIGHBORHOOD ASSOCIATION 7 McCormick Street, San Francisco, CA, 94109 (PANA)

August 24, 2013

Mr. Kevin Guy San Francisco Planning Department 1660 Mission Street, Suite 400 San Francisco, CA 94103

Re: Case No. 2013.0883V 1364-70 Pacific Avenue

Dear Mr. Guy:

PANA leadership and its members met with the Tang family members and their architect to review proposed plans for new construction at 1364 -1370 Pacific Avenue. The meeting purpose was to learn more about the project from its sponsors and to convey any concerns that immediate neighbors and broader neighborhoods might have regarding the project. We hope that the project sponsor will work with the neighbors to develop an appropriate design that complies with neighborhood zoning.

The Pacific Avenue Neighborhood Association (PANA) respectfully submits the following objection and comments in response to the sponsor's plans and application for a variance.

#### <u>Objection</u>

PANA, its members and neighbors, finds the proposed plans for new construction at 1364-70 deficient as they are not in compliance with the Pacific Avenue Neighborhood Commercial District zoning, nor in compliance with the City's residential guidelines.

District 3 is San Francisco's most densely populated neighborhood and has less open space than any other San Francisco district. The streets and alleys within and surrounding the Pacific Avenue Corridor's neighborhood are among the narrowest in the City, and therefore, have limited access to light and air

The legislative intent for establishing the unique Pacific Avenue NCD was to ensure preservation of the small scale neighborhood design, quality of life, access to light and air, and existing open space and to require new development to comply with the legislation's zoning controls.

We therefore object to the proposed plans and variance being sought for 1364-70 Pacific Avenue and request that the variance be denied.

Respectfully,

On behalf of PANA Neighborhood Project Team,

Jouni Heikkinen PANA Project Lead, Project Team 1364-70 Pacific Avenue (415) 608 5865 jounikh@yahoo.com From: Tony An

 To:
 Guy, Kevin (CPC)

 Subject:
 RE: case no: 2013.0883V

**Date:** Monday, April 14, 2014 1:17:58 PM

#### Thank you Kevin!

That was very helpful and clear in your explanation.

I would like you to pass on my objection at the hearing (since I am not sure if I might be able to make it to the hearing), mainly due to the height. Not only it goes out of its height to be a four story building, it also builds a quite high penthouse which effectively becomes the fifth floor, especially with the solid cement parapet wall around it. That's just a sneaky way to get around the 40 ft limit.

Thanks!

Tony An

-----Original Message-----

From: Guy, Kevin (CPC) [mailto:kevin.guy@sfgov.org]

Sent: Monday, April 14, 2014 12:47 PM

To: Tony An

Subject: RE: case no: 2013.0883V

Tony - The plans should be posted from that link within the next day or two. However, I am sending you the plans for 1364 and 1370 Pacific (they are companion projects on adjacent properties).

Both buildings fit within the 40' height limitation that applies to the property. The measurement is taken from the top of the curb line on Pacific Avenue, and that datum point applies for the height limit measurement throughout the depth of the lot. The height limit is measured to the finish roof.. certain features, such as the parapet and stair penthouse, are allowed by the Code to extend somewhat above the roof height limit.

I should also note that there is a separate height limitation that applies to the back of the property.. it is a 45-degree plane that being on the north side of Lynch, and extends diagonally across the project site. This plane is plotted on the Sections within each plan set (see sheet A7.00). The intent of this particular regulation is to preserve sunlight to narrow streets and alleys such as Lynch. The result is the 'stepped' terracing configuration of the each building on the north side.

If you have concerns or objections, you can send correspondence to me (regular mail or email is fine). I will provide all project-related correspondence to the Zoning Administrator prior to the hearing on April 23 (the Zoning Administrator is the one who acts on the requested variance & rear yard modification). If you wish, you may also attend the hearing on the 23rd and state your concerns in person.

-Kevin

Kevin Guy Current Planning/Northeast Quadrant

Planning Department, City and County of San Francisco 1650 Mission Street, Suite 400, San Francisco, CA 94103

Direct: 415-558-6163 Fax: 415-558-6409

Email: kevin.guy@sfgov.org Web: www.sfplanning.org

Planning Information Center (PIC): 415-558-6377 or pic@sfgov.org Property Information Map (PIM):

#### http://propertymap.sfplanning.org

----Original Message-----

From: Tony An [mailto:Tony.An@sas.com] Sent: Monday, April 14, 2014 12:10 PM

To: Guy, Kevin (CPC)

Subject: case no: 2013.0883V

Hi Kevin.

I received a letter from the SF Planning Department regarding the case 2013.0883V which says to get more information at the following address:

#### http://sf-planning.org/ftp/files/notice/2013.0883V

Server Error

404 - File or directory not found.

The resource you are looking for might have been removed, had its name changed, or is temporarily unavailable.

My question regarding this application is actually the height. Next to proposed property construction (1364 Pacific Ave), it's mostly 3 stories, but this application is going to build a "four stories reaching a height of 40 feet" per the sign posted at the property. Does this fit in the allowance in this zone? Also it sits on a slope of the street, so how the measurement gets set for the 40 feet? Because the top of the building will not in a slope.

I would oppose the height - three stories seem to be appropriate to the rest of the properties, so how do I voice my objection?

Thanks.

Tony An

Name 名字	Address/Phone 地址/電話
SAMANTHA HENDERSON	1656 Ceaverworth St. #5.
SANJAY WADAN	1177 BROADWAY 94109
James Jeong	1422 Pacific Avenue SF 94109
Jerry Hu	1340 Clay St. # Jok S F 94109
	1625 LANGWENGHSTZEG S.F. 94109
Horn Lee	1235- Hyde St 20 S.F. 94109.
RON BUTKOVICH	
Phillipsin	1540 Hype 5, 735 94109 1580 Washingtonst # 194109
NONGXIAO DIANG	1120. HYdE 201. P410P.
Morcellendy	222 Bouch St
Robb Allenso.	14(x) bus Street #104
Peter Carlo	1625 Leavenworth 4 "5Fq4109 2024 LARKAN St. SF,C+ 74109
Daril Family	2024 LARKIN ST. SF,C+ 94109
Gane N Belli	952 Unim St, 94133

Name 名字	Address/Phone 地址/電話
Esther Wong	1739 Lewrenworth Street
Marsho fin	1556 Uwenworth ST ST CA 94109
Vicki Winston Maloney	1329 Jaylon St #12- SF CA 94108
JOHN MALONEY	/· /· // //
n, cher	73 heyn st. s7. c/4 9000
Della B Mae	1000 anion St #308 94133
Della B Mae	1761 HTDE
Juien Tong	2174 40th Auc 5.7- CA 94116
Truman Yee	1627 Jonest SF CHOLLING
Fa Sh	(420 Jackson #6 S.F. CA9×109
Die!	. 1553 1/2 Leavenworth 87.57 99109
Jeg -	1161 Jackson Gt 8( 94133)
Jan 196	1001600
Stophanu Falkende	1430 Pactic

Name 名字	Address/Phone 地址/電話
And ?	18th Janes St.
黄多	1625 (ewvennorth ST. (#) 94109
Mintalbar	1440 Painter A SF, 94109
Leon hum	14 Solvon # 2 SF 11
Dale Lee	180 Bernard St SF 9+109
Mex Lugosch	(035 Pacilla Aue 54 (/+94/53
XI H Kleony (4	(s) 310 - 4868.
	1754 Larkin St #4 SF 94109
Morene Chavana	(510) 691-8368.
BrentMarsh	415-559-9931
	. Phone 415-912-7303
ROB BALVAS	1732 Haz St #1 415 485-2258 SE CA GMICH
Bar Finn L	1336 pai cf c i 94109
Floribeth Kemedy	1215 Pacific ave
	acilad

Name 名字	Address/Phone 地址/電話
Vatrisia Chin	1383 Jacifie Gre. SF. Ca 94109 6 Guisto Ct. SF-CA 94109 6 Guisto Ct. SF-CA 94100
for Wood	6 GHISER C+ SFCA 94/10
Jennifer Clist	22 VA Bufugo SF (9 94133
David Gong	1824 LAKKIN St. EST
DAVIL GONG.	(101 GREEN ST. # (101
Karenlan	1720 Leaven North St #7
Marking pl	1553/2 Reavenworth Str
May Vahlel	11 Peller Place, SF, CA; 94104
Lugmen	1585 HYDE ST. ST. CA. 8409.
MNess	1244 Pasific 94109
taylor Herr	: .1580 Jackson St #9 94109
ELADIO PRESTINO	1180 HOWED ST 94103
He him	798 King Or 94015
Mary Mc Kenney	1133 Levenworth 94109

Name 名字	Address/Phone 地址/電話
J. Bilby "	580 Geary Street
Jank Sun	47/W418 5,
Jennifer Liu	1765 Leavenneith St.
Allost Cham	2182348
Christopher Yip	1627 Jackson ST April 4155701610
Andrey Vargus	1244 Martic Ave 4158128777
JOSEPH PRAST	1355 Pacific Ave 105 415-426-49446
NOEL MULLGAD	1929 LARLIN ST. (15)922-9094
Jany La	10 by grenis (cer) t by 1, 98
Jackshi	1336 Paific Au 57 94209
Shua	1235 Hyde St #3 499400
7)90	409 6912
links Plny zelmy	K15-513-2888
Jusy, chen	415-793-3876

Name 名字	Address/Phone 地址/電話
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Grace Pen	1340 Clay of # to4
Helen hi	1560 Hyde street #23
ChunSingChn	1335 Pacific Ace. Apt. 202
you sting Al	1660 CARLEIN ST
Yong Rin wa	1375 Pacific AVE 112
	NAME OF
Nau, Hung Kien Lai gun gong	1655 Hyde # SF. CK94109 1235 Hyde #12 5-F.
·Na hun fip	
moi.	(415) 60P 3210. (415) 673-1692
R. Jung	(4K) 931-32fb
BAG FENG LING	(415) 3/0 2659
Bonnie Gershkan	1151 Pacific 773-218-2130

Name 名字	Address/Phone 地址/電話
Helen Theny	155 tiyde st.
Adam Lang	1215 Pacific
Matt Cohn	1560 Hyde St. #31
Helen Fitzsimmons	1711 Joves St.
Jana man	1711 Jones 57
BRUCE MANUS HAW	1420 NONES
Clarice Louie	960 Pacific Ave
SIMON MA	1451 Paerfix Ade
CATHY KARLOVICH	1250 VALUJO ST. #2
Thirty how	1168 Judison St
UIRADOR LIN	1717, LEAVENWORTH # 2
Ting di cai	415-810-3055
Jon Toop	1480 Calkin Street
Surmelpin	1289 Pacific Dre.

Name 名字	Address/Phone 地址/電話
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MARIA NITO CUARESMA	(415) 745-1976 94/09
Chude Gallad	608 501 138 E
dente Julian	132 - 13150n SI NGC 1501 S3103
Tami Twarog	1336 Green #4 San Francisco, CA. 94109
Sam Ha	1640 Wasnington St #3 SF (A 94109
Raymod Yee	1465 Pacific AND S.F. CH R4L08
m Jon	1465 PACIFI ANE SF C4 94109
Marianne Wong	415-740-0046
Jung.	1737 POLK ST. 672-8806-
April. Wang	1451. 4/th Ave. 5.7. CA 94/12.
Vanena vu	1335 Pacific Ave. CA94109
Dominic Gaffiner	1148 BROADWAY SE CA 926109
Milli Tan	1415) 810-2473

Name 名字	Address/Phone 地址/電話
SUC PARK	12458 4100 4156733092
Snane Me Carty	1725 Hyde St / 209-601-1957
Jane Ludner	999 Green St./415-740-2929
RAM JANDHYALA	1308 PACIFIC AVEL 305-982-7310
MICHARL LIL	45-922-1638
BRAD SUSTICE	1310 PACIFIC AVE 949 523 1616 Lankin St, S.F. 4153771-584,
Margarel Tong	1616 Lankin St, S.F. (415)771-584
This	1820 JONES APT S
TAYLOR BUTTLING	162 - JONES APT S 530 318 3072
Michelle Cirimele	1656 Leavenworth #12 94109
Jane Choi	: .1650 Jones St 94189
1/4 Cohnoto	1650 mes
)AUF:	1148 BRODDWAY 94109
Justile Offer	1547 Jackson ST. 7657 CH 94109

Name 名字	Address/Phone 地址/電話
YVE XIN PAN "	1047 STOCKTON ST #311 SF. CA
ShiZHEN Pon	1047. STOCKTON ST #311 ST. CA 1690 WAShing Jon #208.
1 Lug	1779 Mushton 94109
HAM KUOK	1560 HYDE ST 94/09
JOEL BAUMAN	1880 Pacifie Ave. 94109
A. White	1450 Sultar 94109
Joel Gershkon	1151 PacificAve 94133
MAH SCHWARTZ	1400 leavenwork 94/09
Jerry Stein	2023 Chestrat
PETE GEDNEY	16/0 LEAVEN WORTH ST SFU, CA 94109
Sudy Rwik	: 133 EPACIFIC (A 94109)
A Chairmy Su	1555 Leavenworth ST.
STAN TIFFIN	999 Bronowny CA 94133
RAMDALL RATTRAT	1735 HYDEST, SE/CA 94109

Name 名字	Address/Phone 地址/電話
yn fing yains	1535 PACITIC
Lynette May Lyngthe in	20x 1215 Pacific Are #302 SF. (A
Viente Course J.	1/15 286-26-47
sa au qui	415 292 7386
vickie Chona	415 885-4174
Panlie Chong	1267 Broxdway
XIAO YAN ZHU	1267 Broxdway 1717 LGAVENWATH ST.
Jamen Eltawil	1335 Paufic "
Peter Han	1279 Paifie
Jenne W4	(415)441-0941
YAN MING ZITAO	14 mo CRINICK GF
Kann Jam	1335 Pacific
May Yau	1250 HYDE ST , SF
1 [NI]	1335 PACIFIC AUZ 466-5682

Name 名字	Address/Phone 地址/電話 650-619-1906
Wast lupy	1537 Jones of 4/204 650 519 7600
Mander Avoz	1625 Leavenwagh #105 94/09
Marquesa Sin	0097 M. Ulympus Dr. Castro Vally, 570-727-1136 1456 Paci 1; C57
waj plung	
	SAN FRANCISCO CA 94/09
yan Ou	1074 pacific AUR SIF
Zan Oy	1074 pacific Ave S.F
Christine Tibbits	1302 Pacific Ave SF
Andrew Tibbits	1302 Pacific Ave SF
CHEW Som Kning	- 1231 PacificAVE 57
5 am Kung	+23/ Par:fic AVE 57-
yhan mei	1501 Parfre AVE ST
Sion King-	1231 facts AVF SIT
Cy , De	1231 facts AVF ST- 1519 419A1 52. 6-1-

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POBERT PORTER	17-11 LEAVENWORTH (415) 823-2
Joseph Lerung	30 BETCHARD ST. (415) 908-2577
te	037 LARKIN 615913 8561
Giang Situs	(286 Pacific Dre ST RAGERO
Ly & Moran	
L. Keley over	1538 Jones SF 94109 1561 LEAVENWORTH.
Santon	1335 paintre Ave. # 406
Tillie T. Lee	1226 Broadway St.
6 Harsino	160/ HYDE ST.
Byggn yr	1225 PACIFIC AVE
4.9. Palin	. Iddi Taylor ST
Paul Beggloby	1469 Pacific Aur.
Pt PBA	1469 PACIFIC AVE.
Fru Des	1421 HHE ST #3

Name 名字	Address/Phone 地址/電話
L. Thomas Hommical	1215 Food 4109 JT SFJ- 5348
Natalia Zellerbach	1215 Pacific Ave, #102
Yux & chen	(UN)-77F-8109
Conner Skrin	1620 Jones Apt. 2 530613687
Salvador Asuilera	1501 Hyde St 415.377.7350
Cigita Ca	1501 Hyde of (415) 921-218
Edmind Lo	1205 Union St. (415) 885-417,
W-	1536 launwall & \$15-310-1885
Werdelk Abahan	1180 Fradium 415 735 8394
How he Jeg 766	776-3053
Alicia Cha	. 1612 Hyde. St. 650.575.5800
Linda Cowy	1267Filbertst 999-1764
SAKI · MINAMINEOTO	1463 facific st 347-238-5923
Lyne	1610 Harkin

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FOON LEDNG HUNG	(4,5) 509-3219
You won Lew	450776-3875
Lin wing thing	8107333
RuBargRun	(465) 694-8652
Jeny 2 2019	(415)533-0661
Jackie Tai	415 776-6701
PETER IMPODER	1340 COMBARD ST 415-931-1977
LISA MADDEN	1340 LUMBARD ST 415-931-1977
Tiethous Huce	137 Bemard St. 416-776-3053
Lestie de lai llandier.	1752 Leavenworth St. SF OA 94109 776-7594
Ashley Smith	157 Bernard st 415 7430412
He	1958 LADKE St 411 928-7519
(VAN KANEVSKI	1330 PACIFIC AVE 7730

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4 QIONG LIU	776-1184
Moximal LEE	531-5636
Sharon Gony	(415) 441-1476
Ally Le	1196 Burndung St All S. S.
amy Obnieni	1610 Leavenuo415+48 SF JISG751147
Xai Lee	1367-69 LZAVZNVO127H STCA.941
Peter A. Ciarlo	1625 Leavenworth St 5,F.C.
John Hatelussu	1224 Hyde St. #11 94109
Paul Vivian	1290 Jackson St. # 16 412-2900
VAND CHOW	1732 HYEE ST. # + 928-3122
DOVID LIPSCHULT	2160 VAN NESS SF 999.9910
Er Loo	11. =
ED LOO.	130 Bernard St. SF 673-4312 1628 Hyre Gt. 563-4944
TAN, KENNETH	19 MORRELL ST. 94109 921-3333

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THRUST LEE	1196 BROADWAYST
GLENN PIERCE	1620 LEAVENWORTH ST.
Don's Cheng	1398 Leavenworth ST. S.F. CA.
drain Vop	
Cheri Betancourt-Brooks	1601 Hyde St. St, CA 1344 Pacific Are SFCA 9409
GREGG BRAUN	1271 Pacific Ave, SF CA 94109.
din A CHI	1426. Pacific SECA. 94109
Sick A LAUJ	1426. PACISIC. SF. CA. 94109 1731 Langin SI #3 SF CA 94109 560 395 Ave, SF A 94121 415-673-463°
Jamest Harny	1450 Browny#7 94109
Lingi }	1335 DACIFIC \$ 415
mary chin	(415776-8846
Mapun	415 357-8378
	1261BROADWAY AP+ 5 S.F. CA 94109 415-420-1894.

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Charle Yan	1316 Broadway 415/771-4866
Garqueline Won	(415) 652 - 7505
am haly	415 730 7703
Steven Cox	815-340-5041
Aldrich Teruel	707-853-3684
JACOF ROSALES	559-436-2977
Denistmy	4157719179
Valene Hein	415-290-2433
David Penney	415,525.932
Amy Werminski	415.202.4942
Lisa Mnuham	685-9691
Circi Arigho	- 1992 Larlien (786) 333-5160
Flern Lee	415-274-6084

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Helen Form	415 - 334 - 3727
angel Sig	45-694-9496
3/02/100/31	45-362-8707
Youn zhon of	415-395-4755
Liko Lily Fleer	415-568-0882
Pei lity you	415-6728-155
of the	45-626-1388
dister d	915-552-6694
2	45-681-1027
San Finds ng 4	5-585 - 6782
Lung & Secta	415-474-668 94109
an Rus Glian	Q15-9312161 Mm
KANIN LUM	415 775 6277

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Pamela Siu	146 Bernard of (415) 516.4085
Jessice Sid	146 Bernard St. (41) 939-2680
Ime Lee	170 Beruf of (44) 571-0808
Dass	
Alex Lemieux	1385 (1948 80000)
Katile Wana	(Fig.) 471-9298
Mindy Man	*
8 ,	

I support the 1364-1370 Pacific Avenue project: 9-5-2013 & Re	
Name 名字	Address/Phone 地址/電話
CHIK NAM TOM	1180 VALEJOST. S.F. CA. 94109 MAIEJOST. S.F. CA. 94109
Ruby Loheae	1512 Jones St SF CA 94109
Zuo Shu Chen	1230 Jackson st Apt 4 ca 94109
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Chen from ling	1335 PAWFICAN CAPT 415 706-6808
GUSTAUD PROADO	11stA HYDE 88 CAGGIOG 287 32 ave DALY CITY2SS-6266
Chuchule [4]	1355 PACIFIC AVE. APT. 202. CA99.09
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isoh 41	1320 pacific Jue 7718082
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JUAN JUAN LI	1336 Pacific 415-867-6341
I NEW MUEHLE	118- VALLESO ST 9409
James C.	1518 Hyde St. 74107
John Comper	1818 A GREEN 94123
Aux hole	1309 AyDE 94109 1420 Jackson 8+26 CA94109
A TY SE	134 parific tregang
Aflyr	GSI LOTH AVE, 94118
Herald E, Harry	1625 Leavenworth (#308) 94109
glis n. King	1449 Myde # SF CA 94109
Mory Show XMA	1542 Jackson ST #1 94109
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J.J.Co	1336 Parte Ave. ST CA 94109
Alite les	1448 Pacific SF (194109
from 200	1336 Parte Ave. ST CA 94109 1448 Pacific SF (199109 1235 MHE ST 66 SAN FRICTO CA 9409.
Rose Chung	1376 Broadway St. 94109
En Chey	
Matthe Lee	1549 Jones St. 3/109 1260 VallejoSt 24109
Russ L	1642 14402 81 94109
Wather MI	1335 PACIFIC AUZ 94109
Sandra Chow	1335 Pacific Ave #321 SF CA94109
Crystal chow	1335 Pacific Avec. SF. CA 94109
Sophie Chow	1335 Pacific Ave- SF- CA 94109
Serena Lee	1281 Jackson Street ST CA94109
Robert Lie	1281 Jackson Stud CA94109 Sik

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VAlerie Vindici	1614 Taylor St #9 94135
A Khu	1269 Pacific CA94109
YAT SING Wong	1710 LARKIN ST
Hands Wong	1204 Pacific SF CA 94109
Alex Brant	1501 Leavenworth St Apt 5
HEEKOK HO	22, Morrell St.
at & Cl	1070 PACIFIC
Annie Chung	2146 LARKIN, ST, 94109
Gothia Diven	1625 LEAVENWORTH: 94109
JOHN KO	1665 PACIFIC AVE.
28-	1242 Paafic Ave.
KLEVK FATTAN	1524 HYDE ST, SE CAGINO
Any La	1250 Hyde St CA 94109

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Hen St. Lewry	1449 Hyde St SF CA 9410
Johann Leung	1449 HydeSt 1 ST CA 94109
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Tai Skyers	1335 Pacific Re +SF 94100
DANIEL PERGE, ALA	1245 BRODDWATST. #4 ST, CA 94108
BRENDA LUKAITIS	1661 LLAVENWORFA St# CA94109
JOSE PEPEZ	1670 Hype # 2
Richard So	1247 PACIFIC ADE CAPGIOS
Juny S. Woon	1264-A Valley057-55 94709
Tony Chan	. 1271 Parific AVE
VINCE LAU	1837 LARKIN ST. S.F. CA94109
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M Fran Mei	1701 Carkin S.F. CA 94109
yj Kun Mei	1701 Carkin S.T CA 94109
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DENEND YEE	1286 Brosoway S.T. G. 94109
Wer a form	1656 (TAVEHNOR TH 8) 9,9009
LAN HEU	1567 LEAVENWORTH STCA 94109
HAO Q LEE	1569 LEAVENWORTH ST CA 94109 1312 Jackson #5
Jang Jun Li	1312 Jackson #5
Di Hong Li	13/2 Jackson ST #5
Joh Li	1312 Jacks 57# 5
Francis Ho	1559*A PACFIC AWA
Steve Los	1484 Clay Street
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Mui Tam	701 GOLDEN GATZ # 404 S.T. CA 94102
Jonne Theberson	166/ Lequenworth St. #6 Sm Francisco, CA. 94109
Watricia Chin	1383 Pacific an. 84, 94109
Gregg Braun	SF CA 94109.
BHAGEA. BAKSHI-	1271 PACIFIC AVE
DYIAN TRAN	SF, CA 94109. 1310 Pacific AVE SF, CA 94109
Penny PORTER	1312 JACKSON . SF- CA 94109
Charles Ho	San Francisco, CB 94109
Nancy chan	1424 Pacific Are SF CA 94109
Augaa Foreg	1565 Sous & CA 94109,
Wisson Y	1536 Ican en writh 5.F CA 94109
Act 3	1549 JONGS 57,42 9.7-CA 94109
Try from mr.	134 Jackson ST.

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Brent Work	1335 Pacific SI CA 14109 921-1723 50 Lynch St. (415)
KAM GOR	50 Lynch St. (415) S.F., CA 94109 776-7466 1320 pacific Ave. S.F. (A9410)
mei fran	(415) 8/02/55
MM	1335 PACIFIC AW. ST CA 9409/
Lengi	1335 PACIFIC AVE APER XIE
aniaw.ca. an.	(H15) 867-61-22-
Michael on	1333 PACIFIC AVE. 94009
(2003 Egg)	1645 Leavenworte
Jane Garin	1561 Leavenworth St. SF CA 94109
A	1544 Hyde St. SF CA 94109
Andy chen	1544 Hyde St. SF-A94108
Andy chen HUNG POK CHEWNG	1461 PACIFICANS F. CA94109.

Name 名字	Address/Phone 地址/電話
May Wei Mang	15th Hyde st.
cir Lee	1336 Pacifie AVe
Crooling in	1814A Pacific Are
AMANDA ANGOTT	35 WAYNE PL
vei via Huery	JACKSON 1542 500
Mei cerao Ja	1701 LARKIN
LINDY LEG.	1645 mason St.
SHALLA MARTANICHINU	1645 MARON ST.
Futh L. Gagnon Payon	18)9 Polk St 5F 94109
Litz Cai	1286 Pacfic Ave. 5.7 94109
Gare Site	1186 Parfir Me. S7 9410, 1164 PARIFIC AVE
DOUGLAS LOOK	1164 PACIFIC ANE
Any lode	samet
Lucas work	1544 Hyde St. SF 9409

CLIENT Mr. Harold Tang & Family 555 4th Street, Unit 605 San Francisco, CA 94107 415.992.2990 etang18@gmail.com ARCHITECT

SOILS ENGINEER Earth Mechanics 360 Grand Avenue, Suite 262 Oakland, CA 94610 510.839.0765 Allen Gruen, GE earthmech1@aol.com

GENERAL CONTRACTOR

STRUCTURAL

rg-architecture 560 3rd Street San Francisco, CA 94107 415.699.3640

Riyad Ghannam, AIA, Principal: riyad@rg-architecture.com

SURVEYOR

SYMBOLS

San Francisco Surveying Company, Inc. 201 Harrison Street Ste 828 San Francisco, CA 94106-2058 p. 415-321-9300 f. 415-543-1915

Dane Incels, CFS, 1099 surveyor@sanfranciscosurveyingcompany.com

PROJECT LOCATION

REFERENCE SYMBOLS		ELECTRIC	CAL/MECHANICAL SYMBOLS
<sub>1</sub>	DEMO WALL	$\rightarrow$	SINGLE ELECTRICAL OUTLET, DIRECT WIRED
		<b>=</b>	DUPLEX OUTLET
	EXISTING WALL	<del></del>	FOURPLEX OUTLET
	NEW WALL	<del></del>	ELECTRICAL OUTLET, HALF-SWITCHED
	HIDDEN EDGE, ABOVE OR BEYOND	<del></del>	ELECTRICAL OUTLET, FULLY SWITCHED
	HIDDEN EDGE, BELOW OR BEHIND	<b>⊕</b> P	ELECTRICAL OUTLET FOR PICTURE LIGHT
_	,	<b>#</b>	240V ELECTRICAL OUTLET
3	DOOR SYMBOL	$lue{lue}$	FLUSH FLOOR MOUNTED OUTLET
2	WINDOW SYMBOL	<del>⇒</del> GFI	GROUND FAULT INTERRUPT
		<u>-(J)</u>	JUNCTION BOX
<i>)</i>	SKYLIGHT SYMBOL	⊠sd	MULTI-FUNCTION SMOKE & CO DETECTOR
!	WALL TYPE	⊠HD	HEAT DETTECTOR
		<del>-</del>	AUTOMATIC SPRINKLER HEAD
A )——	GRID OR REFERENCE LINE	−□рв	DOOR BELL BUTTON
<u></u>		-□ <b>D</b> C	DOOR CHIME
3	BUILDING OR WALL SECTION NO.	-□GD	GARAGE DOOR OPENER SWITCH
.2	OVER SHEET NO.	<b>-</b> □ı	INTERCOM STATION
3	DETAIL NO.	-□KP	ALARM KEYPAD
.2	OVER SHEET NO.	-□MD	MOTION DETECTOR
3		−□sp	SPEAKER OUTLET
.2	ELEVATION NO. OVER SHEET NO.	−□sc	SCENE CONTROL MASTER UNIT
3	Page 11 and 12 and 13 a	−□w	SCENE CONTROL REMOTE WALL STATION
2	ROOM NO. OVER SHEET NO.	−□su	STEAM UNIT CONTROL PANEL
<b>—</b>	LEVEL LINE OR DATUM	<del></del>	PLUG MOLD
+100.O'	SPOT ELEVATION (N)	TV	(1) RG6 QUAD
		-□CAT-6	(1) 24/4 PAIR CAT-6
- · · · —	PROPERTY LINE	- <u></u> MM1	(1) CAT-6 & (1) RG6 QUAD
_45	NEW OR FINISHED CONTOURS	- <u>MM2</u>	(2) CAT-6 & (2) RG6 QUAD
45	EXISTING CONTOURS	HDMI	HDMI
		$\prec$	(1) 24/4 PAIR CAT-3
ECTRICAL/	MECHANICAL SYMBOLS	—+ C	COLD WATER CONNECTION
R-	SURFACE CEILING LIGHT FIXTURE	<b>→</b> H	HOT WATER CONNECTION
T)	RECESSED DIRECTIONAL LIGHT FIXTURE	<del>-</del> V	CENTRAL VACUUM
	RECESSED CEILING LIGHT FIXTURE	—+ G	GAS OUTLET
<del>\</del>	WALL MOUNTED LIGHT FIXTURE	—+ HB	HOSE BIB
Y √_MD	MOTION DETECTOR & PHOTOCONTROL	○FD	FLOOR DRAIN
<b>→</b>	LIGHT FIXTURE RECESSED WALL LIGHT FIXTURE	ODS	DOWNSPOUT
		- <u></u> □T	THERMOSTAT
JOR_	EXPOSED STRIP LIGHT FIXTURE  CONCEALED STRIP LIGHT FIXTURE	\$	SUPPLY AIR REGISTER AT WALL OR TOE SPAC
<del>`</del>	TRACK AND STRIP LIGHT FIXTURES	\$   	SUPPLY AIR REGISTER AT FLOOR
<del></del> _		\$	SUPPLY AIR REGISTER AT CEILING
, ,	ELECTRICAL SWITCH	 >	RETURN AIR GRILL AT WALL
\$	2 MAY CMUTCH		RETURN AIR GRILLAT WALL
\$ \$ <sub>3</sub>	3-WAY SWITCH		RETURN AIR GRILL AT FLOOR
\$ 3 \$ 4	4-WAY SWITCH		
\$ 3 \$ 4 \$ PS			RETURN AIR GRILL AT FLOOR

**CEILING FAN** 

MANUAL-ON OCCUPANCY SENSOR SWITCH

#### **ABBREVIATIONS**

**VICINITY MAP** 

@	AT	(N)	NEW
Œ.	CENTERLINE	N.Í.C.	NOT IN CONTRACT
Φ	DIAMETER	NO.	NUMBER
		NOM.	NOMINAL
ABV	ABOVE	N.T.S	NOT TO SCALE
A.D.	AREA DRAIN	O.C.	ON CENTER
ADJ.	ADJUSTABLE	0.0.	5 <u>5</u> 5
A.F.F.	ABOVE FINISH FLOOR	O.H.	OVERHANG
APPROX.	APPROXIMATE	O.H. OPNG.	OPENING
ARCH.	ARCHITECTURAL		OPPOSITE
ASPH.	ASPHALT	OPP.	OVER
ASPH.	ASPHALI	Ο/	OVER
		Б	DDODEDTYLINE
DI DO	DI III DINIO	<b>P</b> .	PROPERTY LINE
BLDG.	BUILDING	PL.	PLATE
BLKG.	BLOCKING	P.LAM.	PLASTIC LAMINATE
B.U.R	BUILT-UP ROOFING	PLYWD.	PLYWOOD
		P.T.	PRESSURE TREATED
C.J.	CONTROL JOINT	PTD.	PAINTED
CLR.	CLEAR	P.V.	PHOTOVOLTAIC
CONT.	CONTINUOUS		
CTR.	CENTER	(R)	RELOCATED
		R.	RISE, RISER
D.	DRYER	R.A.	RETURN AIR
DBL.	DOUBLE	REF.	REFRIGERATOR
DET.	DETAIL	REG.	REGISTER
D.F.	DOUGLAS FIR	REINF.	REINFORCED
DIA.	DIAMETER	REQ.	REQUIRED
DIM.	DIMENSION	RM.	ROOM
DISP.	DISPOSER	R.O.	ROUGH OPENING
DN.	DOWN	RDWD.	REDWOOD
DR.	DOOR		
D.S.	DOWN SPOUT	S.	SOUTH
D.W.	DISHWASHER	S.C.	SOLID CORE
DWG.	DRAWING	S.D.	SMOKE DETECTOR
DWR	DRAWER	SECT.	SECTION
2,,,,	DI G WIEN	SHT.	SHEET
Е	EAST	SHI. SHEATH'G	SHEATHING
(E)	EXISTING		SIMILAR
EA.	EACH	SIM. SPEC.	SPECIFICATION
	ELEVATION		SQUARE
EL.	ELECTRICAL	SQ.	SEE STRUCT. DWGS.
ELEC.	EQUAL	S.S.D.	STANDARD
EQ.	EXTERIOR	STD.	STEEL
EXT.	EXTERIOR	STL.	STORAGE
	EL COD DDAIN	STOR.	STRUCTURAL
F.D.	FLOOR DRAIN	STRUCT.	
FDN.	FOUNDATION	SUSP.	SUSPENDED
FIN.	FINISH	SYM.	SYMBOL
FL.	FLOOR		TDEAD
F.O.	FACE OF	T.	TREAD
F.O.F	FACE OF FINISH	T.B.	TOWEL BAR
F.O.S.	FACE OF STUD	T&G	TONGUE AND GROOVE
		T.O.	TOP OF
F.S.M.F	FLEXIBLE SHEET	T.O.C.	TOP OF CURB
	MEMBRANE FLASHING	T.O.P.	TOP OF PLATE
		T.O.W.	TOP OF WALL
FT.	FEET	T.P.H.	TOILET PAPER HOLDER
FTG.	FOOTING	TRSM.	TRANSOM
		T.V.	TELEVISION
GA.	GAUGE	TYP.	TYPICAL
GALV.	GALVANIZED		
GYP. BD.	GYPSUM BOARD	U.O.N	UNLESS OTHERWISE
			NOTED
H.	HIGH		
H.B.	HOSE BIB	V.	VENT
HDR.	HEADER	VERT.	VERTICAL
HDWR.	HARDWARE	V.I.F.	VERIFY IN FIELD
HORIZ.	HORIZONTAL	V.G.	VERTICAL GRAIN
HT.	HEIGHT	٧.٥.	
		W.	WEST
I.D.	INSIDE DIAMETER	W.	WASHING MACHINE
I.G.	INSULATED GLASS	W/	WITH
INSUL.	INSULATION	W.C.	WATER CLOSET(TOILET)
INT.	INTERIOR	WD.	WOOD
	-	WH.	WATER HEATER
JT.	JOINT	W/O	WATERTIER
<b>υ</b> 1.			WATERPROOF, WORK
LAV.	LAVATORY	W.P.	POINT
LAV. LT.	LIGHT	W.R.	WATER RESISTANT
<b>∟</b> 1.	2.0	w.r. W.r.C.	WESTERN RED CEDAR
M.	MASTER	W.R.C.	WLOTEIN NED GEDAR
MAX.	MAXIMUM	YD.	YARD
MECH.	MECHANICAL	īυ.	ועוזה
	MANUFACTURER		
MFR. MIN.	MINIMUM		
IVIIIN.	IVIII VIIVIOIVI		

#### APPLICABLE CODES

MISCELLANEOUS

2013 CALIFORNIA BUILDING CODE 2013 CALIFORNIA ELECTRICAL CODE 2013 CALIFORNIA MECHANICAL CODE 2013 CALIFORNIA PLUMBING CODE 2013 SAN FRANCISCO BUILDING, ELECTRICAL, MECHANICAL, AND PLUMBING CODE AMENDMENTS

#### SCOPE OF WORK

NEW MIXED-USE OCCUPANCY 4 STORY BUILDING. THREE LEVELS OF SINGLE FAMILY RESIDENTIAL R3 OCCUPANCY OVER COMMERCIAL B OCCUPANCY OVER BASEMENT/PRIVATE GARAGE.

#### **PLANNING CODE SUMMARY**

**BLOCK & LOT:** 0155/020

**LOT SIZE:** 20'-0" x 60'-0" = 1200sqft

**ZONING: PACIFIC AVENUE NEIGHBORHOOD COMMERCIAL DISTRICT (NCD)** 

#### **REAR YARD:** SEC 134: BASIC REQUIREMENT: 45% REQUIRED.

SECTION 134 SUBSECTION (E): MODIFICATION OF REQUIREMENTS IN NC AND SOUTH OF MARKET MIXED USE DISTRICTS. THE REAR YARD REQUIREMENTS IN NC AND SOUTH OF MARKET MIXED USE DISTRICTS MAY BE MODIFIED OR WAIVED IN SPECIFIC SITUATIONS AS DESCRIBED IN THIS SUBSECTION (E). (1) GENERAL. THE REAR YARD REQUIREMENT IN NC DISTRICTS MAY BE MODIFIED OR WAIVED BY THE ZONING ADMINISTRATOR PURSUANT TO THE PROCEDURES WHICH ARE APPLICABLE TO VARIANCES, AS SET FORTH IN SECTIONS 306.1 THROUGH 306.5 AND 308.2, IN THE CASE OF NC DISTRICTS, AND IN ACCORDANCE WITH SECTION 307(G), IN THE CASE OF SOUTH OF MARKET MIXED USE DISTRICTS IF ALL OF THE FOLLOWING CRITERIA ARE MET FOR BOTH NC

AND SOUTH OF MARKET MIXED USE DISTRICTS: (A) RESIDENTIAL USES ARE INCLUDED IN THE NEW OR EXPANDING DEVELOPMENT AND A COMPARABLE AMOUNT OF USABLE OPEN SPACE IS PROVIDED ELSEWHERE ON THE LOT OR WITHIN THE DEVELOPMENT WHERE IT IS MORE ACCESSIBLE TO THE RESIDENTS OF THE DEVELOPMENT; AND (B) THE PROPOSED NEW OR EXPANDING STRUCTURE WILL NOT SIGNIFICANTLY IMPEDE THE ACCESS OF LIGHT AND AIR TO AND VIEWS FROM ADJACENT PROPERTIES; AND

(C) THE PROPOSED NEW OR EXPANDING STRUCTURE WILL NOT ADVERSELY AFFECT THE INTERIOR BLOCK OPEN SPACE FORMED BY THE REAR YARDS OF ADJACENT PROPERTIES.

#### **HEIGHT LIMIT**: 40-X

COMMERCIAL: NONE REQUIRED IF OCCUPIED FLOOR AREA IS LESS THAN 200SQFT. THEREFORE NONE RESIDENTIAL: 1 SPACE FOR EACH DWELLING UNIT.

USABLE OPEN SPACE (RESIDENTIAL): PER SFPC SEC. 135, 136; 100 SQ.FT. PER UNIT IF PRIVATE. 857 sqft PROVIDED

**DWELLING UNIT DENSITY:** PER SFPC SECTIONS, 207.4, 1 UNIT PER 1000 SQFT OF LOT AREA.

AFFORDABILITY REQUIREMENTS: PER SFPC SEC. 419.3, AFFORDABILITY REQUIREMENTS NOT APPLICABLE TO BUILDINGS WITH LESS THAN 5 DWELLING UNITS. BUILDING HAS 1 RESIDENTIAL DWELLING UNITS, THEREFORE NO AFFORDABILITY REQUIREMENT.

VARIANCE REQ: REAR YARD AND GARAGE DOOR FILED 7.3.2013. CASE NUMBER: 2013.0884V

#### **EXTERIOR AREA CALCS:**

	Exterior Gross Area				
Floor (Story)	Zone Category	Zone Name	Calculated Area		
Basement	Gross Exterior	BASEMENT GROSS EXTERIOR	1,165		
Story 1	Gross Exterior	FIRST FLOOR GROSS EXTERIOR	1,159		
Story 2	Gross Exterior	2ND FLOOR GROSS EXTERIOR	1,012		
Story 3	Gross Exterior	3RD FLOOR GROSS EXTERIOR	822		
Story 4	Gross Exterior	4TH FLOOR GROSS EXTERIOR	637		
			4,795 sq ft		

#### **TOTAL**

#### **BUILDING CODE SUMMARY**

OCCUPANCY: R3/B

AREA CALCS:

	Commercial Interior	Gross Area - B Occupancy	
Floor (Story)	Zone Category	Zone Name	Calculated Area
Story 1	Gross Interior Commercial	1ST FL. GROSS INT. (COMM.)	912
			912 sq ft

	Residential Interior (	Gross Area - R3 Occupancy	
Floor (Story)	Zone Category	Zone Name	Calculated Area
Basement	Gross Interior Residential	BSMT. GROSS INT. (RES.)	1,058
Story 1	Gross Interior Residential	1ST FL. GROSS INT. (RES)	100
Story 2	Gross Interior Residential	2ND FLOOR GROSS INTERIOR	925
Story 3	Gross Interior Residential	3RD FLOOR GROSS INTERIOR	746
Story 4	Gross Interior Residential	4TH FLOOR GROSS INTERIOR	569
			3,398 sq ft

#### TOTAL:

	Residential Ope	n Space - R3 Occupancy	
Floor (Story)	Zone Category	Zone Name	Calculated Area
Story 3	Open Space	DECK	120
Story 4	Open Space	DECK	114
T.O. Roof	Open Space	ROOF DECK	334
			568 sq ft

OCCUPANT LOAD:

R3 = 3421 SQFT/200GROSS SQFT/OCCUPANT = 17 OCCUPANTS B = 912 SQFT/ 100 = 9 OCCUPANTS

NOTE: EACH OCCUPANCY HAS ITS OWN SEPARATE EXIT

CONSTRUCTION TYPE: VA

- ALLOWABLE: 50'-0" PER CBC 2010 TABLE 503 + 20'-0" PER CBC 504.2 (AUTOMATIC SPRINKLER SYSTEM INCREASE) - PROPOSED: 40'-0"

- ALLOWABLE: 3 PER TABLE 503 + 1 PER SEC. 504.2 = 4 STORIES

- PROPOSED: 4 STORIES

NOTE: BUILDING IS EQUIPPED WITH THROUGHOUT WITH AN APPROVED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH

MAXIMUM TRAVEL DISTANCE:

SECTION 903.3.1.1

- ALLOWABLE: 250'-0" PER CBC 2010 SEC.1016.1

- PROPOSED: 137'-0" FROM FURTHEST POINT ON ROOF DECK TO EXIT AT PACIFIC AVE.

EXITS: ONE EXIT REQUIRED PER CBC SEC. 1021.1 EXCEPTION 4

ACCESSIBILITY: ACCESSIBLE ROUTE AND ONE ACCESSIBLE RESTROOM PROVIDED PER CBC CHAPTER 11B WTIHIN B OCCUPANCY.

NO ACCESSIBILITY REQUIRED FOR LESS THAN 4 RESIDENTIAL UNITS PER CBC CHAPTER 11A.

#### DRAWING INDEX

#### ARCHITECTURAL

A7.01

DRAWING ID DRAWING NAME COVER SHEET CONCEPTUAL IMAGES A0.02 SITE SURVEY A0.03 SITE CONTEXT A0.04 A1.00 SITE PLAN

GREEN BLDG REQUIREMENTS BASEMENT-2ND PLANS 3RD-ROOF PLANS

A2.00 A2.01 A6.00 **ELEVATIONS ELEVATIONS** A7.00 BUILDING SECTIONS

SITE SECTION

560 3rd STREET

415.699.3640

SAN FRANCISCO, CA 94107

mail@rg-architecture.com

#### **GENERAL NOTES**

- CODES: ALL WORK SHALL MEET OR EXCEED THE REQUIREMENTS OF CURRENT APPLICABLE SAN FRANCISCO AND CALIFORNIA CODES, AND ALL OTHER APPLICABLE CODES, ORDINANCES AND REGULATIONS. SEE CODE EDITIONS ON THIS
- . EXISTING CONDITIONS AND DIMENSIONS: CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND DIMENSIONS ON SITE. CALLED-OFF DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED-OFF DIMENSIONS. DIMENSIONS ARE TO FACE OF STUD ORCONCRETE WALLS, UNLESS OTHERWISE NOTED. DIMENSIONS IN SECTIONS AND ELEVATIONS ARE TO TOP OF PLATE OR TOP OF SUBPLATE UNLESS OTHERWISE NOTED.
- . PLANS & SPECIFICATIONS: THE PLANS AND SPECIFICATIONS SUPPLEMENT EACH OTHER. CONTRACTOR TO IMMEDIATELY REPORT ANY ERRORS, OMISSIONS, AMBIGUITIES OR CONFLICTS IN THE PLANS AND SPECIFICATIONS TO THE ARCHITECT, AND UNTIL THEY ARE RESOLVED, SHALL NOT PROCEED WITH THE AFFECTED WORK.
- 4. DETAILS: DETAILS SHOWN ARE TYPICAL. SIMILAR DETAILS SHALL APPLY IN SIMILAR CONDITIONS.
- 5. CONTRACTOR RESPONSIBILITY: THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MEANS, METHODS, TECHNIQUES AND SEQUENCES OF CONSTRUCTION. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL SAFETY PROGRAMS AND PROCEDURES DURING CONSTRUCTION, AND SHALL MAINTAIN THE SHORING AND BRACING UNTIL THE NEW PERMANENT STRUCTURE CAN PROVIDE ADEQUATE VERTICAL AND LATERAL SUPPORT
- 6. INSTALLATION: ALL MATERIALS AND EQUIPMENT SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S PRINTED INSTRUCTIONS OR RECOMMENDATIONS, UNLESS AGREED TO OTHERWISE BY THE ARCHITECTS.

	IVEAL	310143		
:	NO.	DATE	ISSUE	
	-			
3				

#### ISSUE

SITE PERMIT 08.12.2014

Mr. Harold Tang & Family

#### 1364 Pacific Ave

San Francisco, CA 94109 0155/020

SCALE AS NOTED **DRAWN BY** 

**CHECKED BY** 

PROJECT NO.

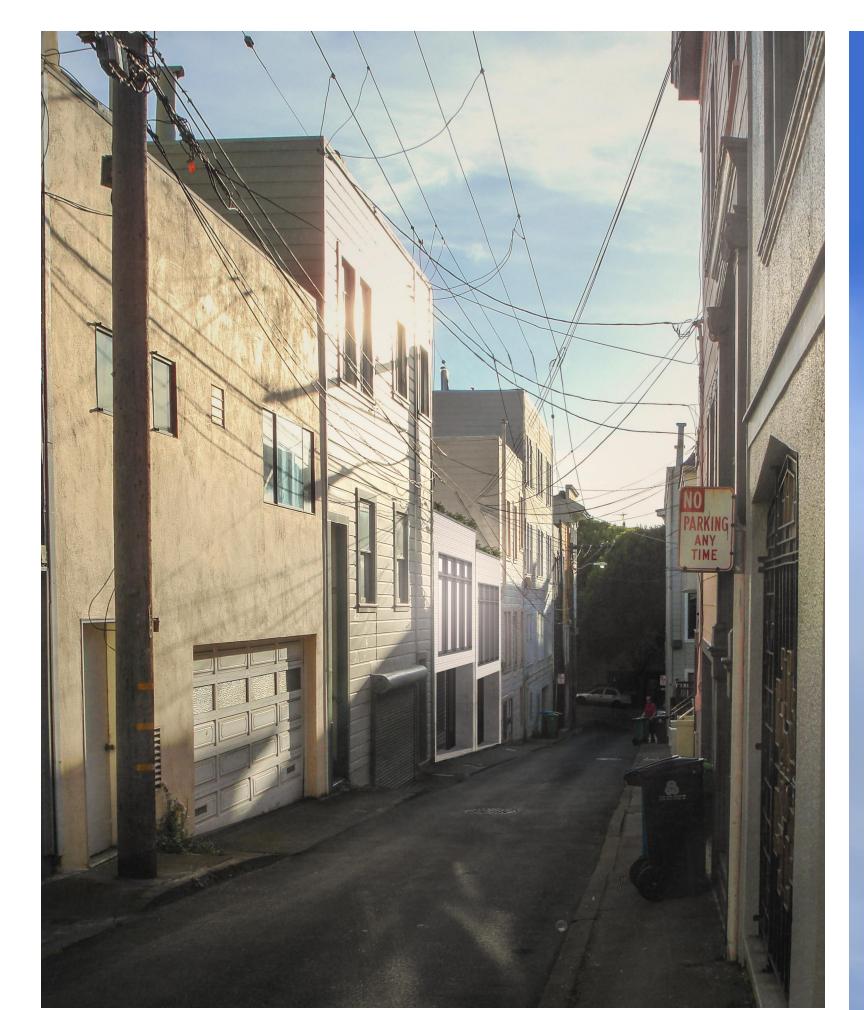
201209 DATE

4/2/15

DRAWING NO. 1 of 11

#### **COVER SHEET**

DRAWING NO.











560 3rd STREET SAN FRANCISCO, CA 94107 415.699.3640 mail@rg-architecture.com



REVISIONS NO. DATE ISSUE

ISSUE

SITE PERMIT 08.12.2014

Mr. Harold Tang & Family

## 1364 Pacific Ave

San Francisco, CA 94109 0155/020

SCALE AS NOTED DRAWN BY

RG CHECKED BY RG

PROJECT NO.

201209 **DATE** 4/2/15

DRAWING NO. 2 of 11

CONCEPTUAL IMAGES

DRAWING NO.

PACIFIC AVENUE RENDERING

USE OF THE PROVIDED ELECTRONIC FILES CONSTITUTES YOUR ACKNOWLEDGEMENT AND ACCEPTANCE OF THE FOLLOWING TERMS AND CONDITIONS:

1. WE MAKE NO REPRESENTATIONS AS TO THE COMPATIBILITY OF THESE FILES WITH YOUR HARDWARE OR SOFTWARE. YOU ACKNOWLEDGE THAT ANOMALIES AND ERRORS CAN BE INTRODUCED INTO THE FILES WHEN THEY ARE TRANSFERRED OR USED IN CONJUNCTION WITH INCOMPATIBLE COMPUTER EQUIPMENT OR SOFTWARE. YOU ACKNOWLEDGE AND SOLELY ACCEPT THE RISKS ASSOCIATED WITH AND/OR THE RESPONSIBILITY FOR ANY DAMAGES TO HARDWARE, SOFTWARE OR COMPUTER SYSTEMS OR NETWORKS RELATED TO ANY USE OF THE FILES. THE FILES ARE BEING FURNISHED "AS IS". WE ARE

NOT RESPONSIBLE FOR ANY DAMAGES DONE BY ANY VIRUS OR SIMILAR TYPE PROGRAMS THAT MAY BE RESIDE WITH THESE FILES WITHOUT OUR KNOWLEDGE. 2. DATA CONTAINED ON THESE ELECTRONIC FILES ARE INSTRUMENTS OF OUR PROFESSIONAL SERVICES AND SHALL NOT BE USED BY YOU OR ANYONE ELSE RECEIVING THEM THROUGH OR FROM YOU FOR ANY PURPOSE OTHER THAN AS A CONVENIENCE FOR THE 1364-1370 PACIFIC AVENUE,, SAN FRANCISCO, CALIFORNIA PROJECT. Any other use or reuse by you or by others will be at your sole risk and without liability or legal exposure to us. You agree to make no claim and herby waive, to the fullest extent permitted by law, any claim or cause of action OF ANY NATURE AGAINST, OUR OFFICERS, DIRECTORS, EMPLOYEES, AGENTS OR SUBCONSULTANTS THAT MAY ARISE OUT OF OR IN CONNECTION WITH YOUR USE OF THE ELECTRONIC FILES.

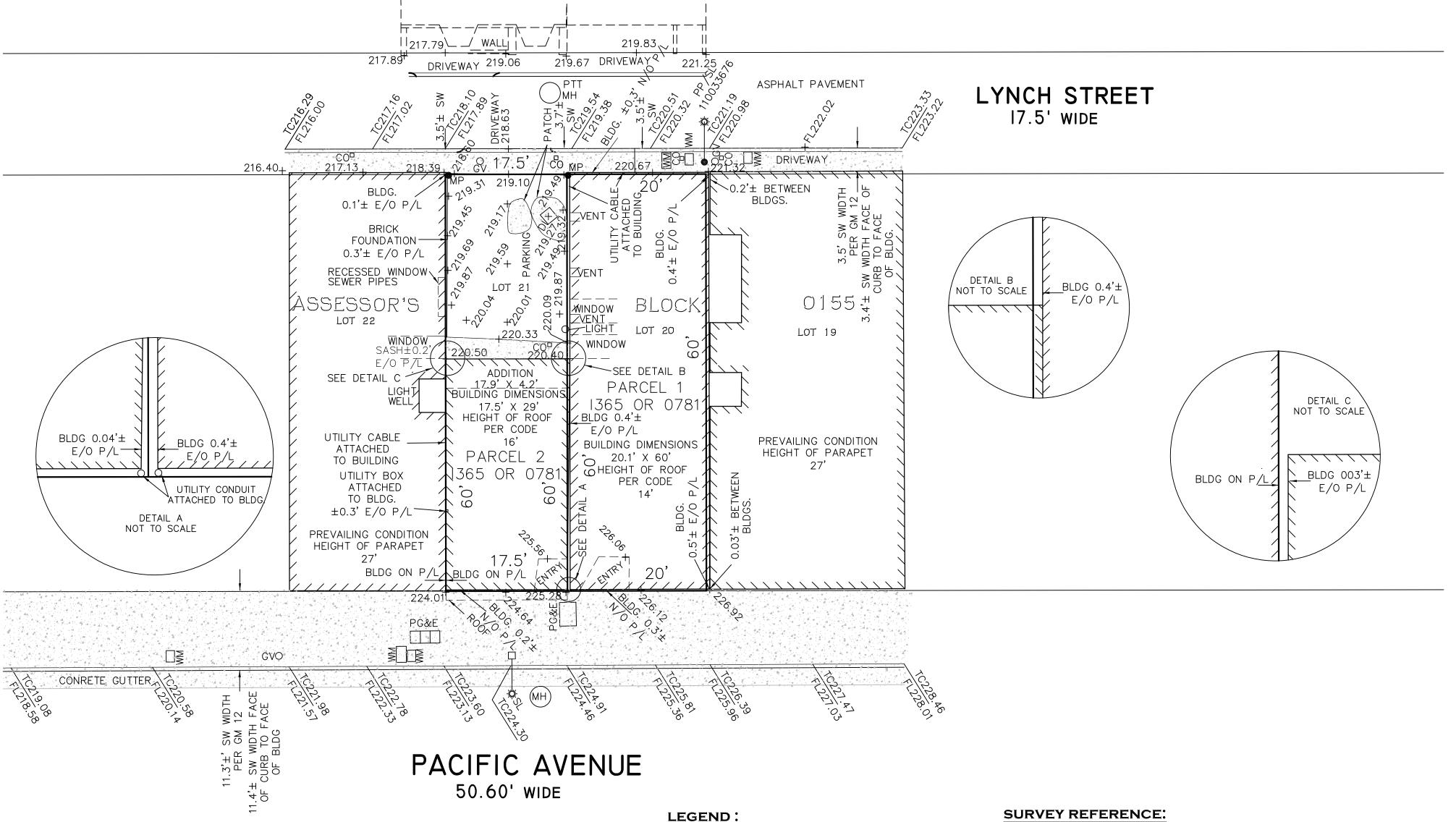
3. YOU SHALL, TO THE FULLEST EXTENT PERMITTED BY LAW, INDEMNIFY, AND HOLD US HARMLESS AGAINST ALL DAMAGES, LIABILITIES OR COSTS, INCLUDING REASONABLE ATTORNEYS' FEES AND DEFENSE COSTS ARISING OUT OF OR RESULTING FROM YOUR USE OF THESE ELECTRONIC FILES.

4. This electronic drawing file is not a construction document. Differences may exist between this electronic file and corresponding hard-copy construction documents. We make no representation regarding the accuracy or completeness of the electronic FILE YOU RECEIVE. IN THE EVENT THAT A CONFLICT ARISES BETWEEN THE SIGNED OR SEALED HARD-COPY CONSTRUCTION DOCUMENTS PREPARED BY US AND THE ELECTRONIC FILES, THE SIGNED OR SEALED HARD-COPY CONSTRUCTION DOCUMENTS SHALL GOVERN. YOU ARE RESPONSIBLE FOR DETERMINING IF ANY CONFLICT EXISTS.

5. YOUR USE OF THESE ELECTRONIC FILES DOES NOT RELIEVE YOU OF YOUR DUTY TO FULLY COMPLY WITH THE CONTRACT DOCUMENTS INCLUDING, AND WITHOUT LIMITATION, THE NEED TO CHECK, CONFIRM AND COORDINATE ALL DIMENSIONS AND DETAILS, TAKE FIELD MEASUREMENTS, VERIFY FIELD CONDITIONS AND COORDINATE YOUR WORK.

6. BECAUSE INFORMATION PRESENTED ON THE ELECTRONIC FILES CAN BE MODIFIED, UNINTENTIONALLY OR OTHERWISE, WE RESERVE THE RIGHT TO REMOVE ALL REFERENCES OF OWNERSHIP AND/OR INVOLVEMENT BY SAN FRANCISCO SURVEYING COMPANY FROM THEM. UNDER NO CIRCUMSTANCES SHALL DELIVERY OF ELECTRONIC FILES FOR USE BY YOU BE DEEMED A SALE BY US, AND WE MAKE NO WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY AND FITNESS FOR ANY PARTICULAR PURPOSE. IN NO EVENT SHALL WE BE LIABLE FOR ANY LOSS OF PROFIT OR

ANY CONSEQUENTIAL DAMAGES AS A RESULT OF YOUR USE OF REUSE OF THESE ELECTRONIC FILES



BLDG BUILIDNG

CLEAN OUT

DRAIN INLET

EAST OF

FLOWLINE

GAS VALVE

MAN HOLE

NORTH OF

SOUTH OF

**WEST OF** 

+ 241.14 SPOT ELEVATION

METAL POST

PROPERTY LINE

PACIFIC GAS AND ELECTRIC

PACIFIC TELEPHONE AND TELEGRAPH

POWER POLE

STREET LIGHT

TOP OF CURB

WATER METER

PROPERTY LINE SIDEWALK GRADE MAP

CO

E/0

N/O

P/P

PG&E

S/0

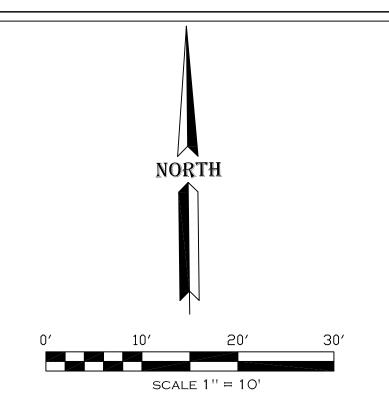
#### **SURVEY REFERENCE:**

THE BOUNDARY SURVEY IS BASED UPON THE GRANT DEED SHOWN HEREON. ADDITIONAL DOCUMENTATION REVIEWED AND CONSIDERED: BLOCK DIAGRAMS 0151,0152,0153,0154,0155,156 0183,-0184,0185 PARCEL MAP NO. 4494 PARCEL MAP NO. 5197 PARCEL MAP NO. 5525 PARCEL MAP NO. 6151 PARCEL MAP OF 72-74 LYNCH STREET

PARCEL MAP OF 1385-1387 PACIFIC AVENUE CCSF MONUMENT MAP 12 CCSF GRADE MAP 12

MONUMENT OF THE FIFTY VARA DISTRICT APPROVED AND MADE OFFICIAL 11/29/1909

SUPERCEDED MONUMENT MAP 1933 W-8-16 CCSF FIELD NOTES INDEX NO. 154 ORDER NO 13423M



#### SAN FRANCISCO SURVEYING COMPANY, INC.

201 HARRISON STREET STE 828 SAN FRANCISCO, CALIFORNIA, 94105 415-321-9300 WWW.SANFRANCISCOSURVEYINGCOMPANY.COM

#### NOTES:

ALL ANGLES ARE 90° UNLESS OTHERWISE NOTED. ALL DISTANCES ARE SHOWN IN FEET AND DECIMALS THEREOF ROOF HEIGHTS ALONG PACIFIC AVENUE FOR THE SUBJECT SITE ARE CALCULATED PER MUNICIPAL CODE AND ARE THE DIFFERENCE IN THE ELEVATION BETWEEN THE MIDPOINT ELEVATION OF THE TOP OF CURB AND THE MID POINT OF THE ROOF. NO ACCESS TO THE ROOFS OF THE ADJOINING PROPERTIES WAS PROVIDED. THE HEIGHTS SHOWN FOR ADJOINERS IS THE DIFFERENCE IN ELEVATION OF THE MID POINT OF THE TOP OF CURB AND THE PARAPET. THESE HEIGHTS ARE PROVIDED AS AN INDICATION OF PREVAILING CONDITIONS.

#### DATE OF SURVEY:

TOPOGRAPHIC SURVEY DATA SHOWN HEREON IS BASED UPON A FIELD SURVEY ACTUALLY PERFORMED UPON THE GROUND IN THE MONTHS OF 11,12/2012 AND 1,2/2013

#### **UTILITY NOTE:**

UNDERGROUND UTITLITIES SHOWN HEREON BASED UPON A FIELD SURVEY ACTUALLY PERFORMED ON THE GROUND. THE UNDERGROUND UTITLITY LOCATIONS ARE SHOWN BASED UPON OBSERVABLE SURFACE EVIDENCE (CONDITIONS PERMITTING). THE OWNER AND OR CONTRACTOR BEARS THE RESPONSIBILTY FOR ADDTIONAL UTILITY RESEARCH AND FIELD SURVEYING REQUIRED TO PROVIDE NECESSARY DESIGN DATA PRIOR TO DESIGN AND CONSTRUCTION.

#### PROJECT BENCHMARK:

ELEVATIONS SHOWN HEREON ARE BASED UPON CITY AND COUNTY OF SAN FRANCISCO DATUM (SEPTEMBER 1970) INTERSECTION HYDE:BROADWAY NW CUT CROSS E RIM MH IN WALK ELEVATION= 190.237'.

#### SURVEYOR'S STATEMENT:

THIS MAP WAS PREPARED BY ME OR UNDER MY DIRECTION, AND IS BASED UPON A FIELD SURVEY.

LICENSE NO. 8142 LICENSE EXPIRES 12/31/2014

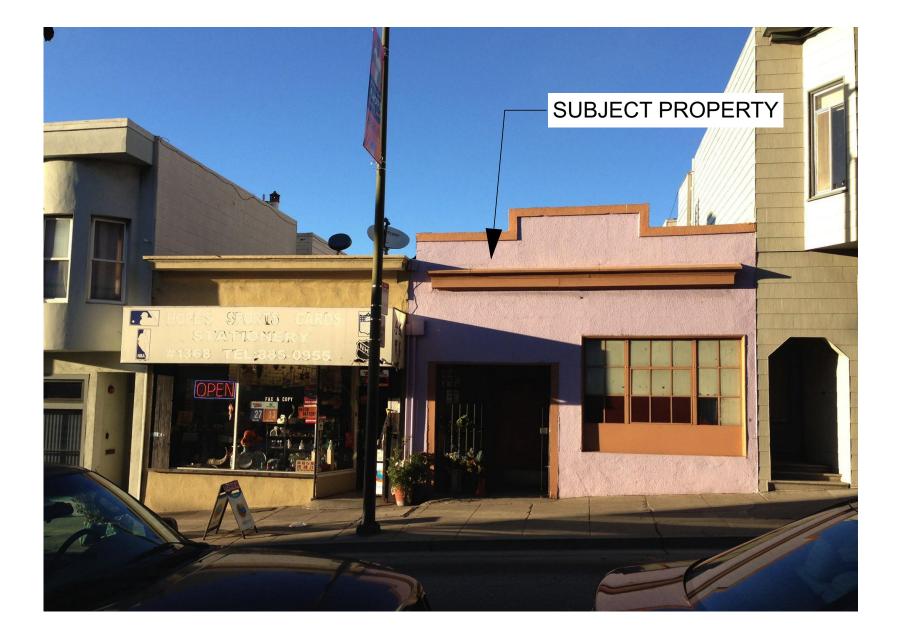
## MAP OF SURVEY

THE LANDS OF HAROLD YU CHUN TANG AND CONNIE YEE K. TANG AS DESCRIBED BY DEED RECORDED IN DOCUMENT NO. 2003-H409706-00 APRIL 14,2003 REEL 1365 IMAGE 0781 OFFICIAL RECORDS OF THE CITY AND COUNTY OF SAN FRANCISCO, CALIFORNIA ASSESSOR'S BLOCK 0155, LOTS 20,21 A PORTION OF THE 50 VARA BLOCK 271 1364-1370 PACIFIC AVENUE

> SHEET 1 OF 1 SHEETS REFERENCE NO# 1219 COPYRIGHT 2013



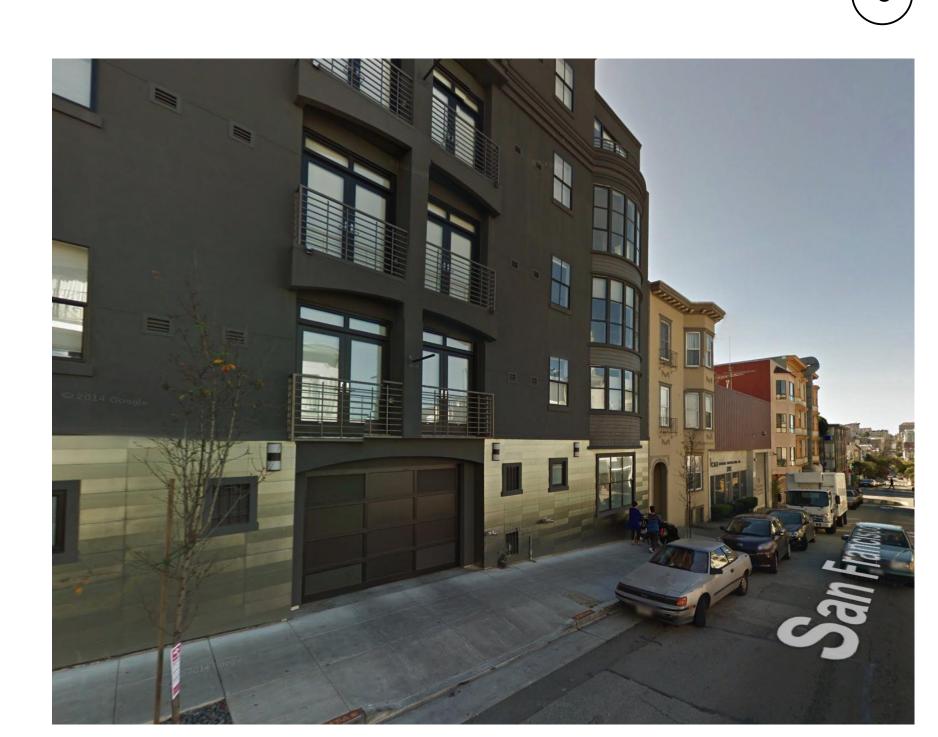
VIEW LOOKING WEST ON PACIFIC AVE



VIEW LOOKING AT FACADE OF SUBJECT PROPERTY



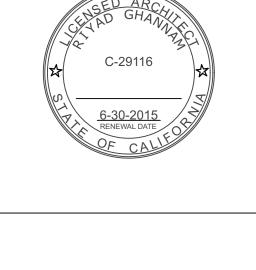
VIEW LOOKING EAST ON PACIFIC AVE



BUILDINGS ON THE FACING SIDE OF THE STREET



VIEW LOOKING WEST ON LYNCH ALLEY



560 3rd STREET SAN FRANCISCO, CA 94107

mail@rg-architecture.com

415.699.3640

REVISIONS			
NO. DATE	ISSU	JE	

ISSUE SITE PERMIT 08.12.2014

Mr. Harold Tang & Family



San Francisco, CA 94109 0155/020

SCALE

AS NOTED DRAWN BY CHECKED BY PROJECT NO. 201209 DATE

4/2/15

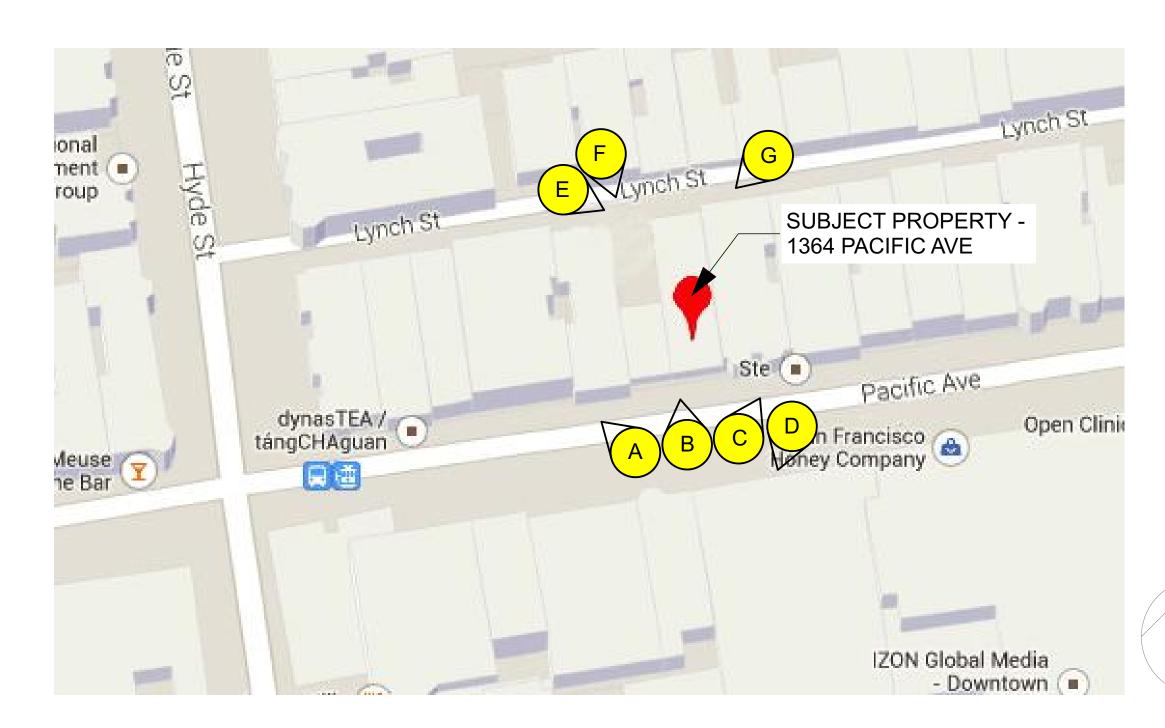
DRAWING NO. 4 of 11

SITE CONTEXT

DRAWING NO.

( G )

A0.03



N

SUBJECT PROPERTY



VIEW OF SUBJECT PROPERTY ON LYNCH ALLEY





## reen Building: Site Permit Submittal

#### C INFORMATION:

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

ot Name	Block/Lot	Address
64 Pacific Avenue	0155/020	1364 Pacific Avenue, San Francisco, CA 94109
Project Area 18 Sq Ft	Primary Occupancy R3	Number of occupied floors 4

n 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 C3, C4, C5, C6, C7, or C8 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.

(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 in the column indicate mandatory 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 APPLICABLE**

struction activity stormwater pollution	
ention and site runoff controls - Provide a	
ruction site Stormwater Pollution Prevention Plan nplement SFPUC Best Management Practices.	

**nwater Control Plan:** Projects disturbing ≥5,000 e feet must implement a Stormwater Control Plan ng SFPUC Stormwater Design Guidelines

r Efficient Irrigation - Projects that include ≥ square feet of new or modified landscape must ly with the SFPUC Water Efficient Irrigation

struction Waste Management – Comply with an Francisco Construction & Demolition Debris

/cling by Occupants: Provide adequate space equal access for storage, collection and loading of postable, recyclable and landfill materials. Administrative Bulletin 088 for details.

## REENPOINT RATED PROJECTS

osing a GreenPoint Rated Project cate at right by checking the box.)	
number of required Greenpoints:	75
stment for retention / demolition of ric features / building:	
I number of required points (base number +/-stment)	
nPoint Rated (i.e. meets all prerequisites)	•
gy Efficiency: Demonstrate a 10% energy use ction compared to Title 24, Part 6 (2013).	•
all California Green Building Standards requirements  Green measures for residential projects have integrated into the GreenPoint Rated system.)	•

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

	New Large Com- mercial	New Low Rise Residential	New High Rise Residential	Large First Time Commerical Interior	Commercial Major Alteration	Residential Major Alteration
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)				50		
Specific Requirements: (n/r indicates a measure is not construction Waste Management – 75% Diversion AND comply with San Francisco Construction & Demolition Debris Ordinance - LEED MR 2, 2 points	,	•	•	•	Meet C&D ordinance only	•
Energy Use Comply with California Title-24 Part 6 (2013) and meet LEED minimum energy performance (LEED EA p2)	•	LEED prerequisite	•	•		ED isite only
Renewable Energy or Enhanced Energy Efficiency Effective 1/1/2012: Generate renewable energy on-site ≥1% of total annual energy cost (LEED EAc2), OR Demonstrate at least 10% energy use reduction (compared to Title 24 Part 6 2013), OR Purchase Green-E certified renewable energy credits for 35% of total electricity use (LEED EAc6).	•	n/r	n/r	n/r	n/r	n/r
Enhanced Commissioning of Building Energy Systems LEED EA 3	•		Mee	t LEED prerequ	isites	
Water Use - 30% Reduction LEED WE 3, 2 points	•	Meet LEED prerequisite	•	Mee	et LEED prerequ	uisite
Enhanced Refrigerant Management LEED EA 4	•	n/r	n/r	•	•	n/r
Indoor Air Quality Management Plan LEED IEQ 3.1	•	CalGreen 4.504.1	CalGreen 4.504.1	CalGreen 5.504.3	CalGreen 5.504.3	CalGreen 4.504.1
Low-Emitting Materials LEED IEQ 4.1, 4.2, 4.3, and 4.4	•	•	•	•	•	•
<b>Bicycle parking:</b> 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 LEED credit SSc4.2.	•		cisco Planning e 155	See San Francisco Plann Code 155		•
<b>Designated parking:</b> Mark 8% of total parking stalls for low-emitting, fuel efficient, and carpool/van pool vehicles.	•			•	n/r	n/r
<b>Water Meters:</b> 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
<b>Air Filtration:</b> Provide at least MERV-8 filters in regularly occupied spaces of mechanically ventilated buildings (or LEED credit IEQ 5).		n/r	n/r			n/r
<b>Air Filtration:</b> Provide MERV-13 filters in residential buildings in air-quality hot-spots (or LEED credit IEQ 5). (SF Health Code Article 38 and SF Building Code 1203.5)	n/r	•	•	n/r	n/r	•
<b>Acoustical Control:</b> 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		

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. Requirements for additions or alterations apply to applications received July 1, 2012 or after. <sup>3</sup>	Other New Non- Residential	Addition ≥1,000 sq OR Alteration ≥\$200,000
Type of Project Proposed (Check box if applicable)		
Energy Efficiency: Comply with California Energy Code, Title 24, Part 6 (2013).	•	•
<b>Bicycle parking:</b> 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 LEED credit SSc4.2).	•	•
Fuel efficient vehicle and carpool parking: Provide stall marking for low-emitting, fuel efficient, and carpool/van pool vehicles; approximately 8% of total spaces.	•	•
<b>Water Meters:</b> Provide submeters for spaces projected to consume >1,000 gal/day, or >100 gal/day if in buildings over 50,000 sq. ft.	•	Addition only
<b>Indoor Water Efficiency:</b> Reduce overall use of potable water within the building by 20% for showerheads, lavatories, kitchen faucets, wash fountains, water closets, and urinals.	•	•
<b>Commissioning:</b> 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 & Balancing)
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	•	•
<b>Resilient flooring systems:</b> 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.	•	•
<b>Environmental Tobacco Smoke:</b> Prohibit smoking within 25 feet of building entries, outdoor air intakes, and operable windows.	•	•
<b>Air Filtration:</b> Provide at least MERV-8 filters in regularly occupied spaces of mechanically ventilated buildings.	•	•
<b>Acoustical Control:</b> Wall and roof-ceilings STC 50, exterior windows STC 30, party walls and floor-ceilings STC 40.	•	(envelope alteration addition only)
CFCs and Halons: Do not install equipment that contains CFCs or Halons.	•	
Additional Requirements for New A, B, I, OR M Occupancy Projects 5	5,000 - 25,000	Square Feet
Construction Waste Management – Divert 75% of construction and demolition debris AND comply with San Francisco Construction & Demolition Debris Ordinance.	•	Meet C&D ordinance or
Renewable Energy or Enhanced Energy Efficiency Effective January 1, 2012: Generate renewable energy on-site equal to ≥1% of total annual energy cost (LEED EAc2), OR demonstrate a 10% energy use reduction compared to Title 24 Part 6 (2013), OR purchase Green-E certified renewable energy credits for 35% of total electricity use (LEED EAc6).	•	n/r

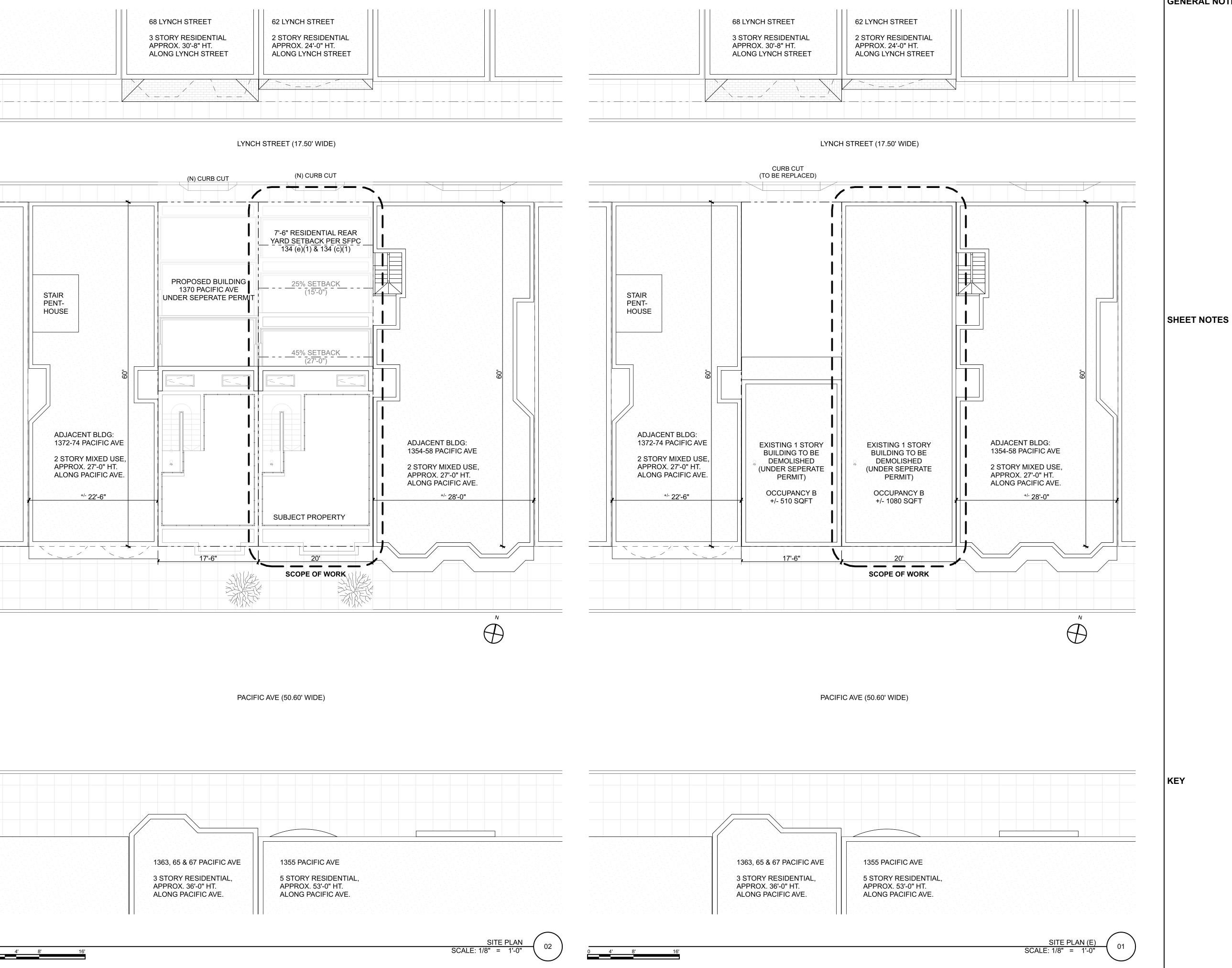
S

Attachment

Submitta

**Building:** 

Green



GENERAL NOTES

rg-architecture

560 3rd STREET SAN FRANCISCO, CA 94107 415.699.3640 mail@rg-architecture.com



**REVISIONS** NO. DATE ISSUE

ISSUE SITE PERMIT 08.12.2014

Mr. Harold Tang & Family

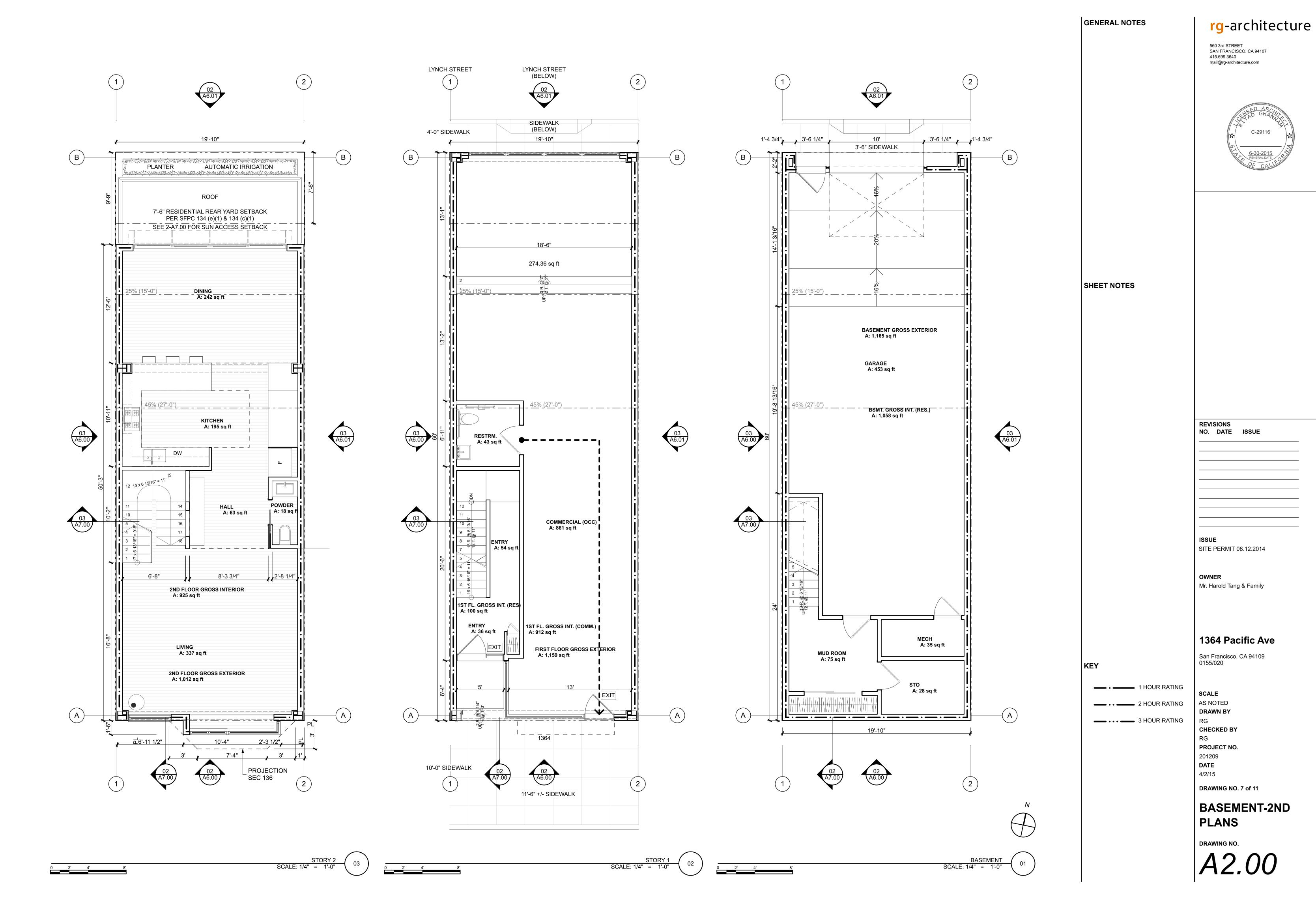
1364 Pacific Ave

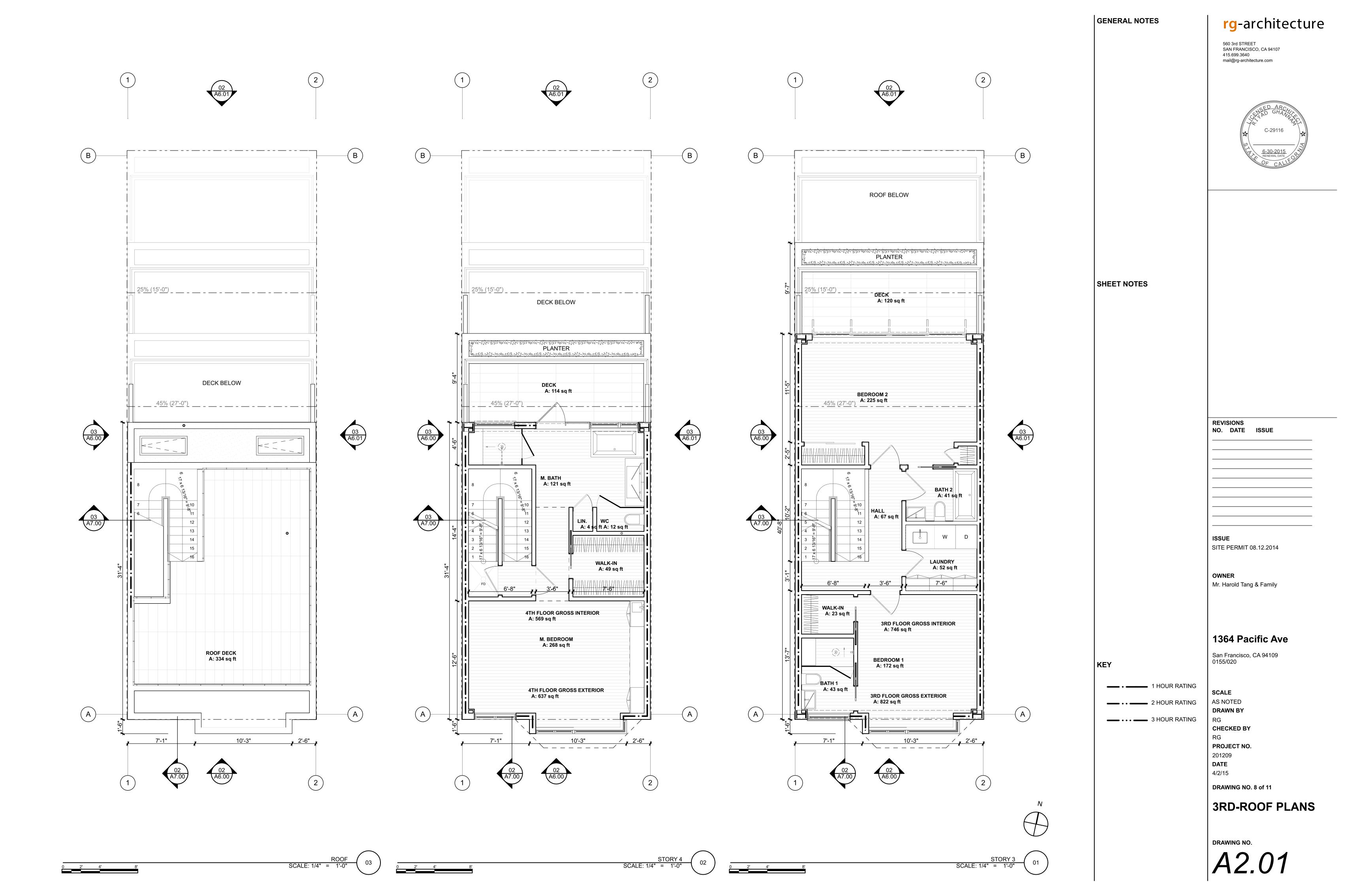
San Francisco, CA 94109 0155/020

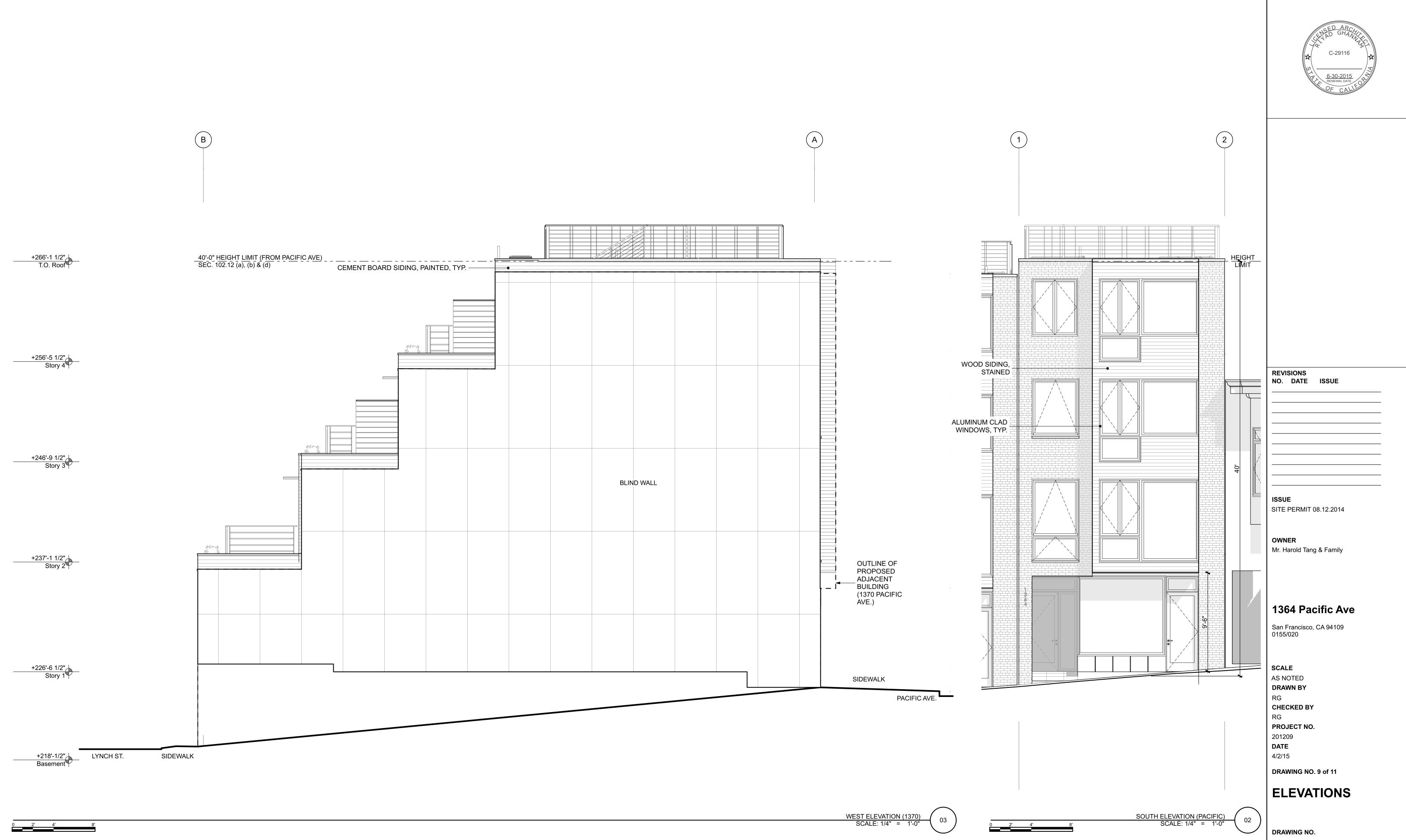
SCALE AS NOTED **DRAWN BY** CHECKED BY PROJECT NO. 201209 DATE 4/2/15 DRAWING NO. 6 of 11

SITE PLAN

DRAWING NO.

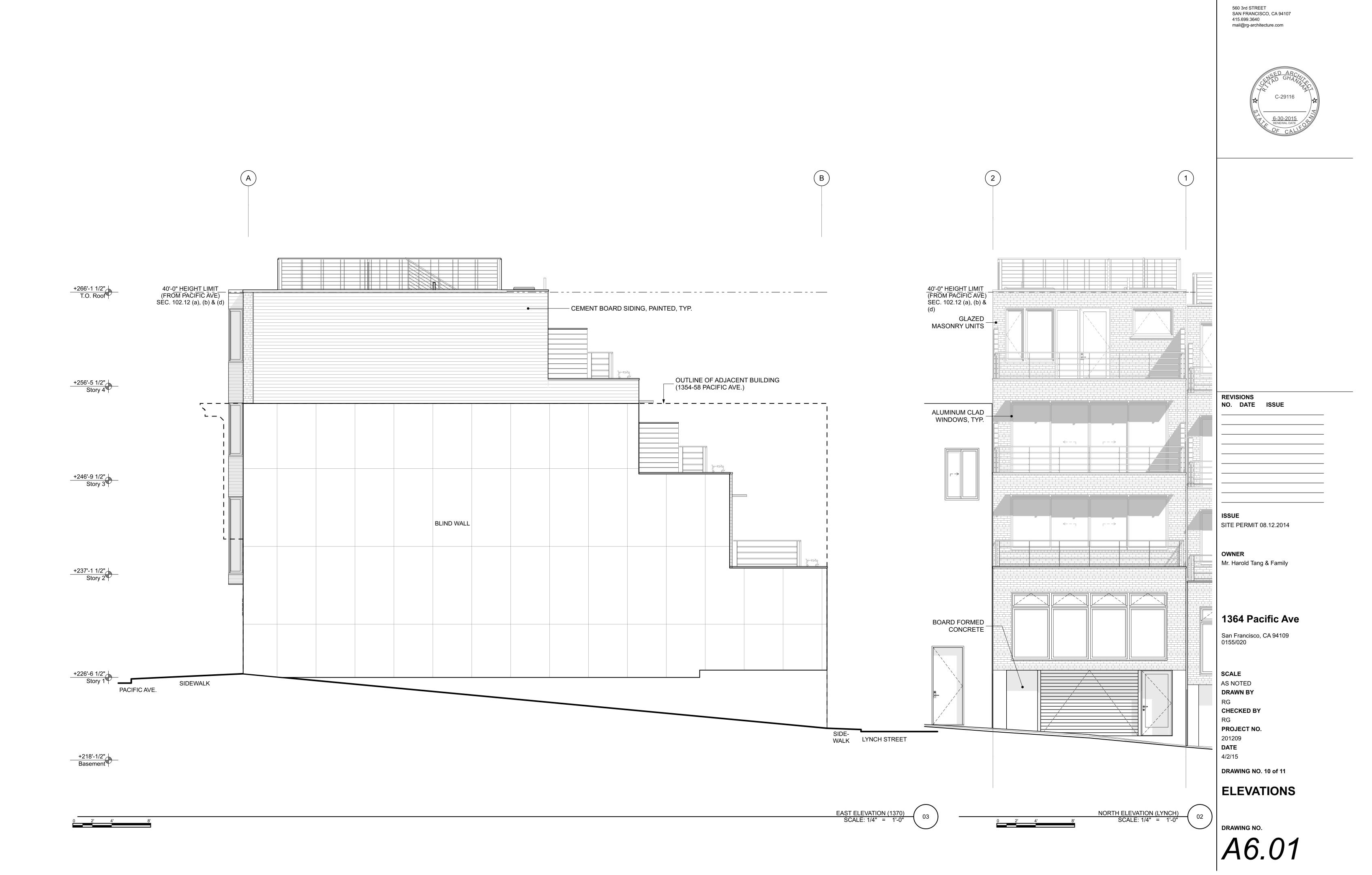


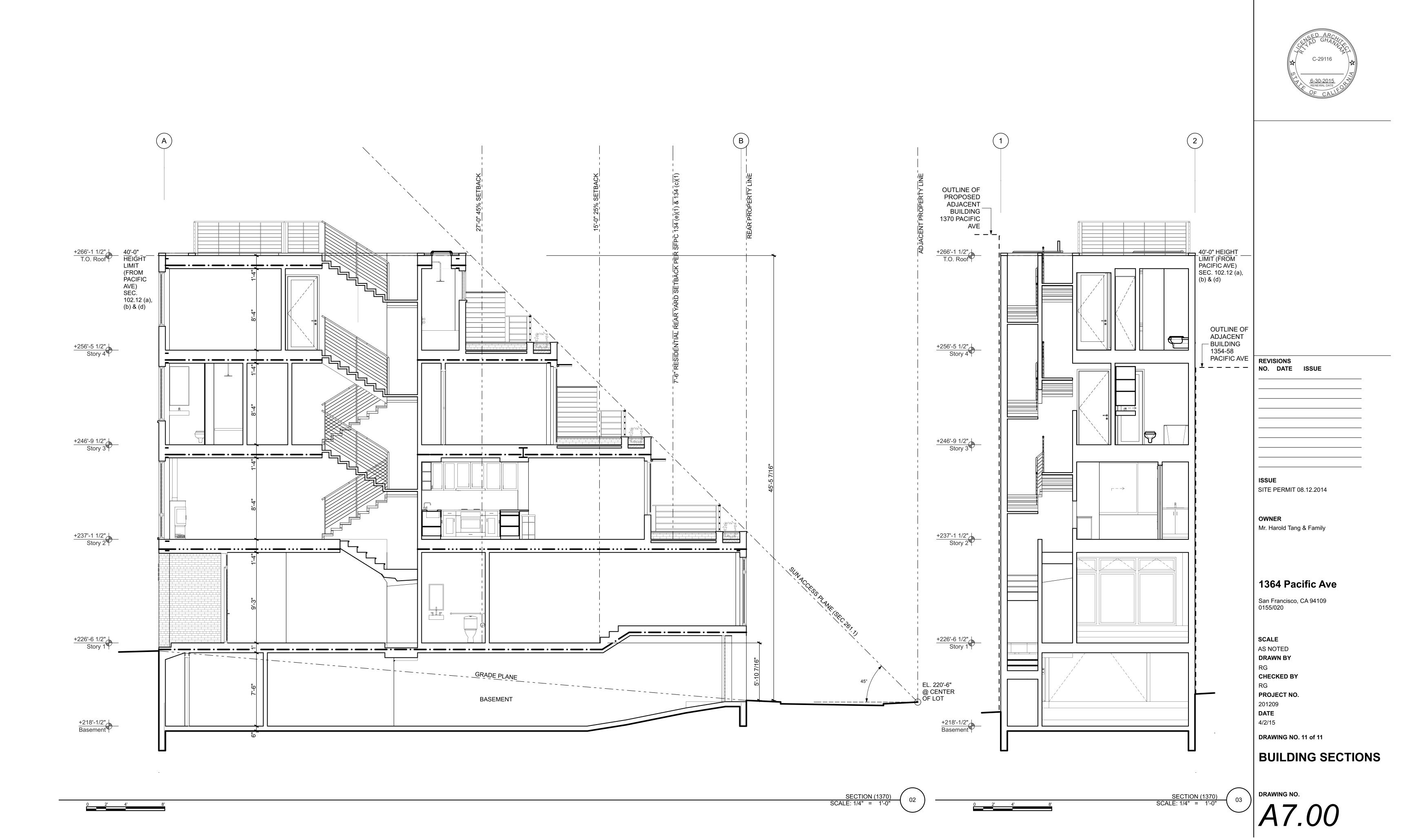




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A6.00





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CLIENT Mr. Harold Tang & Family 555 4th Street, Unit 605 San Francisco, CA 94107 415.992.2990 etang18@gmail.com ARCHITECT

SOILS ENGINEER Earth Mechanics 360 Grand Avenue, Suite 262 Oakland, CA 94610 510.839.0765 Allen Gruen, GE earthmech1@aol.com

GENERAL CONTRACTOR

**ELECTRICAL/MECHANIC** 

 $\Rightarrow$ 

-□DB

-□GD

-□KP

 $\neg\Box$ MD

−□sp

−□sc

−□su

-□HDMI

-+c

-+H

-+G

-+HB

 $\bigcirc$ FD

ODS

-□T

-CAT-6 (1) 24/4 PAIR

RETURN AIR GRILL AT FLOOR

RETURN AIR GRILL AT CEILING

EXHAUST FAN/ LIGHT UNIT

EXHAUST FAN

CEILING FAN

STRUCTURAL

rg-architecture 560 3rd Street San Francisco, CA 94107 415.699.3640

Riyad Ghannam, AIA, Principal: riyad@rg-architecture.com

SURVEYOR

SYMBOLS

\_\_\_\_

12

\A1.2

A1.2

-+100.O'

⊢—MD

FLUOR

REFERENCE SYMBOLS

San Francisco Surveying Company, Inc. 201 Harrison Street Ste 828 San Francisco, CA 94106-2058 p. 415-321-9300 f. 415-543-1915

Dane Incels, CFS, 1099 surveyor@sanfranciscosurveyingcompany.com

DEMO WALL

**EXISTING WALL** 

DOOR SYMBOL

WINDOW SYMBOL

SKYLIGHT SYMBOL

OVER SHEET NO.

OVER SHEET NO.

ELEVATION NO.

ROOM NO.

OVER SHEET NO.

OVER SHEET NO.

LEVEL LINE OR DATUM

NEW OR FINISHED CONTOURS

SPOT ELEVATION (N)

EXISTING CONTOURS

SURFACE CEILING LIGHT FIXTURE

RECESSED CEILING LIGHT FIXTURE

WALL MOUNTED LIGHT FIXTURE

RECESSED WALL LIGHT FIXTURE

EXPOSED STRIP LIGHT FIXTURE

CONCEALED STRIP LIGHT FIXTURE

TRACK AND STRIP LIGHT FIXTURES

MANUAL-ON OCCUPANCY SENSOR SWITCH

LIGHT FIXTURE

ELECTRICAL SWITCH

3-WAY SWITCH

4-WAY SWITCH

DIMMER SWITCH

RECESSED DIRECTIONAL LIGHT FIXTURE

MOTION DETECTOR & PHOTOCONTROL

PROPERTY LINE

ELECTRICAL/ MECHANICAL SYMBOLS

DETAIL NO.

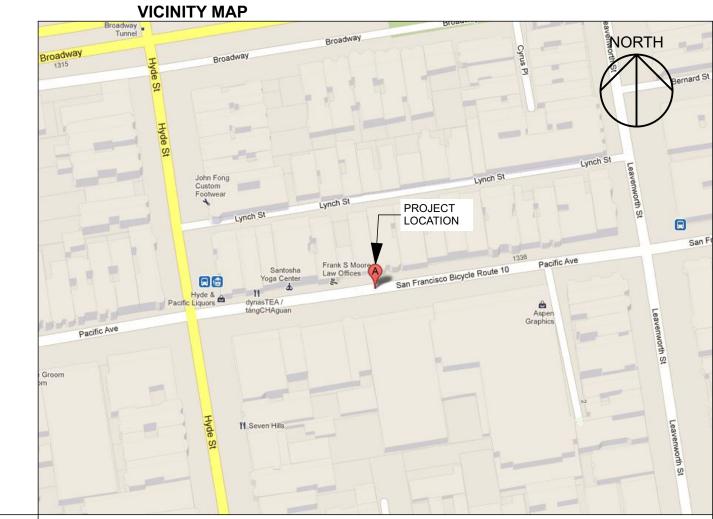
GRID OR REFERENCE LINE

BUILDING OR WALL SECTION NO.

HIDDEN EDGE, ABOVE OR BEYOND

HIDDEN EDGE, BELOW OR BEHIND

**NEW WALL** 



#### **ABBREVIATIONS**

ICAL/MECHANICAL SYMBOLS	@ Q	AT CENTERLINE	(N)	NEW
SINGLE ELECTRICAL OUTLET, DIRECT WIRED	Φ	CENTERLINE DIAMETER	N.I.C. NO.	NOT IN CONTRACT NUMBER
DUPLEX OUTLET	ABV	ABOVE	NOM. N.T.S	NOMINAL NOT TO SCALE
FOURPLEX OUTLET	A.D. ADJ.	AREA DRAIN ADJUSTABLE	O.C.	ON CENTER
	A.F.F. APPROX.	ABOVE FINISH FLOOR APPROXIMATE	O.H. OPNG.	OVERHANG OPENING
ELECTRICAL OUTLET, HALF-SWITCHED	ARCH. ASPH.	ARCHITECTURAL ASPHALT	OPP. O/	OPPOSITE OVER
ELECTRICAL OUTLET, FULLY SWITCHED	AOI II.	AOITIALI	PL	PROPERTY LINE
ELECTRICAL OUTLET FOR PICTURE LIGHT	BLDG.	BUILDING	PL.	PLATE
240V ELECTRICAL OUTLET	BLKG. B.U.R	BLOCKING BUILT-UP ROOFING	P.LAM. PLYWD.	PLASTIC LAMINATE PLYWOOD
FLUSH FLOOR MOUNTED OUTLET	C.J.	CONTROL JOINT	P.T. PTD.	PRESSURE TREATED PAINTED
GROUND FAULT INTERRUPT	CLR. CONT.	CLEAR CONTINUOUS	P.V.	PHOTOVOLTAIC
JUNCTION BOX	CTR.	CENTER	(R) R.	RELOCATED RISE, RISER
MULTI-FUNCTION SMOKE & CO DETECTOR	D. DBL.	DRYER DOUBLE	R.A. REF.	RETURN AIR REFRIGERATOR
HEAT DETTECTOR	DET. D.F.	DETAIL DOUGLAS FIR	REG. REINF.	REGISTER REINFORCED
AUTOMATIC SPRINKLER HEAD	DIA. DIM.	DIAMETER DIMENSION	REQ. RM.	REQUIRED ROOM
DOOR BELL BUTTON	DISP. DN.	DISPOSER DOWN	R.O.	ROUGH OPENING REDWOOD
DOOR CHIME	DN. DR. D.S.	DOWN DOOR DOWN SPOUT	RDWD.	SOUTH
GARAGE DOOR OPENER SWITCH	D.W.	DISHWASHER	S. S.C.	SOLID CORE
INTERCOM STATION	DWG. DWR	DRAWING DRAWER	S.D. SECT.	SMOKE DETECTOR SECTION
ALARM KEYPAD	E	EAST	SHT. SHEATH'G	SHEET SHEATHING
	(E) EA.	EXISTING EACH	SIM. SPEC.	SIMILAR SPECIFICATION
MOTION DETECTOR	EL. ELEC.	ELEVATION ELECTRICAL	SQ. S.S.D.	SQUARE SEE STRUCT. DWGS.
SPEAKER OUTLET	EQ. EXT.	EQUAL EXTERIOR	STD. STL.	STANDARD STEEL
SCENE CONTROL MASTER UNIT	F.D.	FLOOR DRAIN	STOR. STRUCT.	STORAGE STRUCTURAL
SCENE CONTROL REMOTE WALL STATION	FDN. FIN.	FOUNDATION FINISH	SUSP. SYM.	SUSPENDED SYMBOL
STEAM UNIT CONTROL PANEL	FL. F.O.	FLOOR FACE OF	T.	TREAD
PLUG MOLD	F.O.F F.O.S.	FACE OF FINISH FACE OF STUD	T.B.	TOWEL BAR TONGUE AND GROOVE
(1) RG6 QUAD		FLEXIBLE SHEET	T&G T.O.	TOP OF TOP OF CURB
(1) 24/4 PAIR CAT-6	F.S.M.F	MEMBRANE FLASHING	T.O.C. T.O.P.	TOP OF PLATE
(1) CAT-6 & (1) RG6 QUAD	FT.	FEET	T.O.W. T.P.H.	TOP OF WALL TOILET PAPER HOLDER
(2) CAT-6 & (2) RG6 QUAD	FTG.	FOOTING	TRSM. T.V.	TRANSOM TELEVISION
HDMI	GA. GALV.	GAUGE GALVANIZED	TYP.	TYPICAL
(1) 24/4 PAIR CAT-3	GYP. BD.	GYPSUM BOARD	U.O.N	UNLESS OTHERWISE NOTED
COLD WATER CONNECTION	H. H.B.	HIGH HOSE BIB	V.	VENT
HOT WATER CONNECTION	HDR. HDWR.	HEADER HARDWARE	VERT. V.I.F.	VERTICAL VERIFY IN FIELD
CENTRAL VACUUM	HORIZ. HT.	HORIZONTAL HEIGHT	V.G.	VERTICAL GRAIN
GAS OUTLET	I.D.	INSIDE DIAMETER	W. W.	WEST WASHING MACHINE
HOSE BIB	I.G. INSUL.	INSULATED GLASS INSULATION	W/	WITH WATER CLOSET(TOILET)
FLOOR DRAIN	INT.	INTERIOR	W.C. WD.	WOOD
DOWNSPOUT	JT.	JOINT	WH. W/O	WATER HEATER WITHOUT
THERMOSTAT	LAV.	LAVATORY	W.P.	WATERPROOF, WORK POINT
SUPPLY AIR REGISTER AT WALL OR TOE SPACE	LT.	LIGHT	W.R. W.R.C.	WATER RESISTANT WESTERN RED CEDAR
SUPPLY AIR REGISTER AT FLOOR	M. MAX.	MASTER MAXIMUM	YD.	YARD
SUPPLY AIR REGISTER AT CEILING	MECH. MFR.	MECHANICAL MANUFACTURER		
RETURN AIR GRILL AT WALL	MIN. MISC.	MINIMUM MISCELLANEOUS		
RETURN AIR GRILL AT FLOOR				
	1			

**APPLICABLE CODES** 

2013 CALIFORNIA BUILDING CODE 2013 CALIFORNIA ELECTRICAL CODE 2013 CALIFORNIA MECHANICAL CODE

2013 CALIFORNIA PLUMBING CODE 2013 SAN FRANCISCO BUILDING, ELECTRICAL, MECHANICAL, AND PLUMBING CODE AMENDMENTS

#### SCOPE OF WORK

NEW MIXED-USE OCCUPANCY 4 STORY BUILDING. THREE LEVELS OF SINGLE FAMILY RESIDENTIAL R3 OCCUPANCY OVER COMMERCIAL B OCCUPANCY OVER BASEMENT/PRIVATE GARAGE.

#### **PLANNING CODE SUMMARY**

**BLOCK & LOT:** 0155/021

**LOT SIZE**: 17'-0" x 60'-0" = 1050sqft

**ZONING:** PACIFIC AVENUE NEIGHBORHOOD COMMERCIAL DISTRICT (NCD)

#### REAR YARD: SEC 134: BASIC REQUIREMENT: 45% REQUIRED.

SECTION 134 SUBSECTION (E): MODIFICATION OF REQUIREMENTS IN NC AND SOUTH OF MARKET MIXED USE DISTRICTS. THE REAR YARD REQUIREMENTS IN NC AND SOUTH OF MARKET MIXED USE DISTRICTS MAY BE MODIFIED OR WAIVED IN SPECIFIC SITUATIONS AS DESCRIBED IN THIS SUBSECTION (E). (1) GENERAL. THE REAR YARD REQUIREMENT IN NC DISTRICTS MAY BE MODIFIED OR WAIVED BY THE ZONING ADMINISTRATOR PURSUANT TO THE PROCEDURES WHICH ARE APPLICABLE TO VARIANCES, AS SET FORTH IN SECTIONS 306.1 THROUGH 306.5 AND 308.2, IN THE CASE OF NC DISTRICTS, AND IN ACCORDANCE WITH SECTION 307(G), IN THE CASE OF SOUTH OF MARKET MIXED USE DISTRICTS IF ALL OF THE FOLLOWING CRITERIA ARE MET FOR BOTH NC AND SOUTH OF MARKET MIXED USE DISTRICTS:

(A) RESIDENTIAL USES ARE INCLUDED IN THE NEW OR EXPANDING DEVELOPMENT AND A COMPARABLE AMOUNT OF USABLE OPEN SPACE IS PROVIDED ELSEWHERE ON THE LOT OR WITHIN THE DEVELOPMENT WHERE IT IS MORE ACCESSIBLE TO THE RESIDENTS OF THE DEVELOPMENT; AND (B) THE PROPOSED NEW OR EXPANDING STRUCTURE WILL NOT SIGNIFICANTLY IMPEDE THE ACCESS OF LIGHT AND AIR TO AND VIEWS FROM ADJACENT PROPERTIES; AND

(C) THE PROPOSED NEW OR EXPANDING STRUCTURE WILL NOT ADVERSELY AFFECT THE INTERIOR BLOCK OPEN SPACE FORMED BY THE REAR YARDS OF ADJACENT PROPERTIES.

#### **HEIGHT LIMIT**: 40-X

COMMERCIAL: NONE REQUIRED IF OCCUPIED FLOOR AREA IS LESS THAN 200SQFT. THEREFORE NONE RESIDENTIAL: 1 SPACE FOR EACH DWELLING UNIT.

USABLE OPEN SPACE (RESIDENTIAL): PER SFPC SEC. 135, 136; 100 SQ.FT. PER UNIT IF PRIVATE. 857 sqft PROVIDED

AFFORDABILITY REQUIREMENTS: PER SFPC SEC. 419.3, AFFORDABILITY REQUIREMENTS NOT APPLICABLE TO BUILDINGS WITH LESS THAN 5 DWELLING UNITS. BUILDING HAS 1 RESIDENTIAL DWELLING UNITS, THEREFORE NO AFFORDABILITY REQUIREMENT.

VARIANCE REQ: REAR YARD AND GARAGE DOOR FILED 7.3.2013. CASE NUMBER: 2013.0884V

**DWELLING UNIT DENSITY: PER SFPC SECTIONS, 207.4, 1 UNIT PER 1000 SQFT OF LOT AREA.** 

#### **EXTERIOR AREA CALCS:**

#### **Exterior Gross Area**

	E	xterior Gross Area	
Floor (Story)	Zone Category	Zone Name	Calculated Area
Basement	Gross Exterior	BASEMENT GROSS EXTERIOR	1,017
Story 1	Gross Exterior	FIRST FLOOR GROSS EXTERIOR	1,009
Story 2	Gross Exterior	2ND FLOOR GROSS EXTERIOR	887
Story 3	Gross Exterior	3RD FLOOR GROSS EXTERIOR	718
Story 4	Gross Exterior	4TH FLOOR GROSS EXTERIOR	556
			4,187 sq ft

#### **BUILDING CODE SUMMARY**

#### OCCUPANCY: R3/B

	Commercial Interior	Gross Area - B Occupancy	
Floor (Story)	Zone Category	Zone Name	Calculated Area
Story 1	Gross Interior Commercial	FIRST FL. GROSS INT. (COMM.)	762
			762 sq ft

	Residential Interior (	Gross Area - R3 Occupancy	
Floor (Story)	Zone Category	Zone Name	Calculated Area
Basement	Gross Interior Residential	BSMT. GROSS INT. (RES.)	915
Story 1	Gross Interior Residential	FIRST FL. GROSS INT. (RES)	96
Story 2	Gross Interior Residential	2ND FLOOR GROSS INTERIOR	802
Story 3	Gross Interior Residential	3RD FLOOR GROSS INTERIOR	644
Story 4	Gross Interior Residential	4TH FLOOR GROSS INTERIOR	490
			2,947 sq ft

#### TOTAL:

Residential Open Space - R3 Occupancy				
Floor (Story)	Zone Category	Zone Name	Calculated Area	
Story 3	Open Space	DECK	107	
Story 4	Open Space	DECK	101	
T.O. Roof	Open Space	ROOF DECK	277	
			485 sq ft	

OCCUPANT LOAD:

R3 = 2961 SQFT/200GROSS SQFT/OCCUPANT = 15 OCCUPANTS B = 762 SQFT/100 = 8 OCCUPANTS

NOTE: EACH OCCUPANCY HAS ITS OWN SEPARATE EXIT

#### **CONSTRUCTION TYPE:** VA

- ALLOWABLE: 50'-0" PER CBC 2010 TABLE 503 + 20'-0" PER CBC 504.2 (AUTOMATIC SPRINKLER SYSTEM INCREASE) - PROPOSED: 40'-0"

- ALLOWABLE: 3 PER TABLE 503 + 1 PER SEC. 504.2 = 4 STORIES - PROPOSED: 4 STORIES

NOTE: BUILDING IS EQUIPPED WITH THROUGHOUT WITH AN APPROVED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH SECTION 903.3.1.1

#### **MAXIMUM TRAVEL DISTANCE:**

- ALLOWABLE: 250'-0" PER CBC 2010 SEC.1016.1 - PROPOSED: 135'-0" FROM FURTHEST POINT ON ROOF DECK TO EXIT AT PACIFIC AVE.

**EXITS:** ONE EXIT REQUIRED PER CBC SEC. 1021.1 EXCEPTION 4

ACCESSIBILITY: ACCESSIBLE ROUTE AND ONE ACCESSIBLE RESTROOM PROVIDED PER CBC CHAPTER 11B WTIHIN B OCCUPANCY. NO ACCESSIBILITY REQUIRED FOR LESS THAN 4 RESIDENTIAL UNITS PER CBC CHAPTER 11A.

#### **DRAWING INDEX**

#### ARCHITECTURAL

A2.00

A2.01

A6.00

A7.00

A7.01

DRAWING ID DRAWING NAME COVER SHEET CONCEPTUAL IMAGES A0.02 SITE SURVEY A0.03 SITE CONTEXT A0.04 GREEN BLDG REQUIREMENTS A1.00 SITE PLAN

BASEMENT-2ND PLANS

3RD-ROOF PLANS

BUILDING SECTIONS

**ELEVATIONS** 

**ELEVATIONS** 

SITE SECTION

C-29116

560 3rd STREET

415.699.3640

SAN FRANCISCO, CA 94107

mail@rg-architecture.com

#### **GENERAL NOTES**

- CODES: ALL WORK SHALL MEET OR EXCEED THE REQUIREMENTS OF CURRENT APPLICABLE SAN FRANCISCO AND CALIFORNIA CODES, AND ALL OTHER APPLICABLE CODES, ORDINANCES AND REGULATIONS. SEE CODE EDITIONS ON THIS
- . EXISTING CONDITIONS AND DIMENSIONS: CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND DIMENSIONS ON SITE. CALLED-OFF DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED-OFF DIMENSIONS. DIMENSIONS ARE TO FACE OF STUD ORCONCRETE WALLS, UNLESS OTHERWISE NOTED. DIMENSIONS IN SECTIONS AND ELEVATIONS ARE TO TOP OF PLATE OR TOP OF SUBPLATE UNLESS OTHERWISE NOTED.
- . PLANS & SPECIFICATIONS: THE PLANS AND SPECIFICATIONS SUPPLEMENT EACH OTHER. CONTRACTOR TO IMMEDIATELY REPORT ANY ERRORS, OMISSIONS, AMBIGUITIES OR CONFLICTS IN THE PLANS AND SPECIFICATIONS TO THE ARCHITECT, AND UNTIL THEY ARE RESOLVED, SHALL NOT PROCEED WITH THE AFFECTED WORK.
- 4. DETAILS: DETAILS SHOWN ARE TYPICAL. SIMILAR DETAILS SHALL APPLY IN SIMILAR CONDITIONS.
- 5. CONTRACTOR RESPONSIBILITY: THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MEANS, METHODS, TECHNIQUES AND SEQUENCES OF CONSTRUCTION. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL SAFETY PROGRAMS AND PROCEDURES DURING CONSTRUCTION, AND SHALL MAINTAIN THE SHORING AND BRACING UNTIL THE NEW PERMANENT STRUCTURE CAN PROVIDE ADEQUATE VERTICAL AND LATERAL SUPPORT
- INSTALLATION: ALL MATERIALS AND EQUIPMENT SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S PRINTED INSTRUCTIONS OR RECOMMENDATIONS, UNLESS AGREED TO OTHERWISE BY THE ARCHITECTS.

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#### ISSUE

SITE PERMIT 08.12.2014

Mr. Harold Tang & Family

#### 1370 Pacific Ave

San Francisco, CA 94109 0155/021

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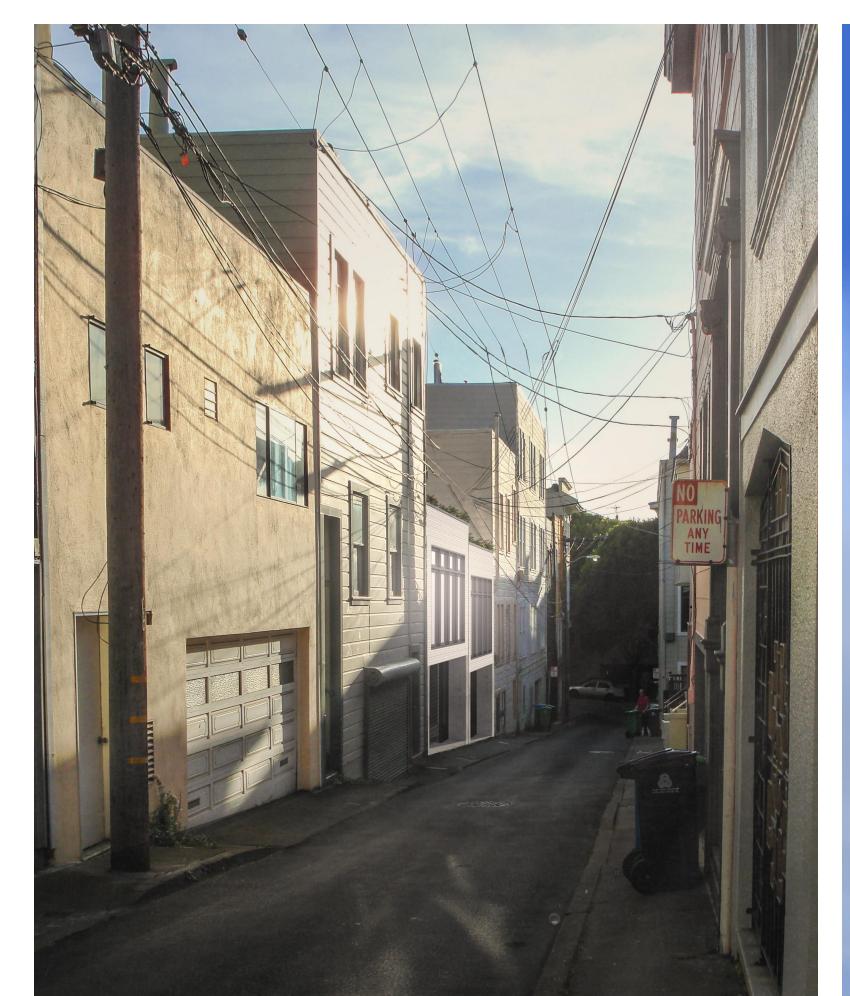
PROJECT NO.

201209 DATE 4/2/15

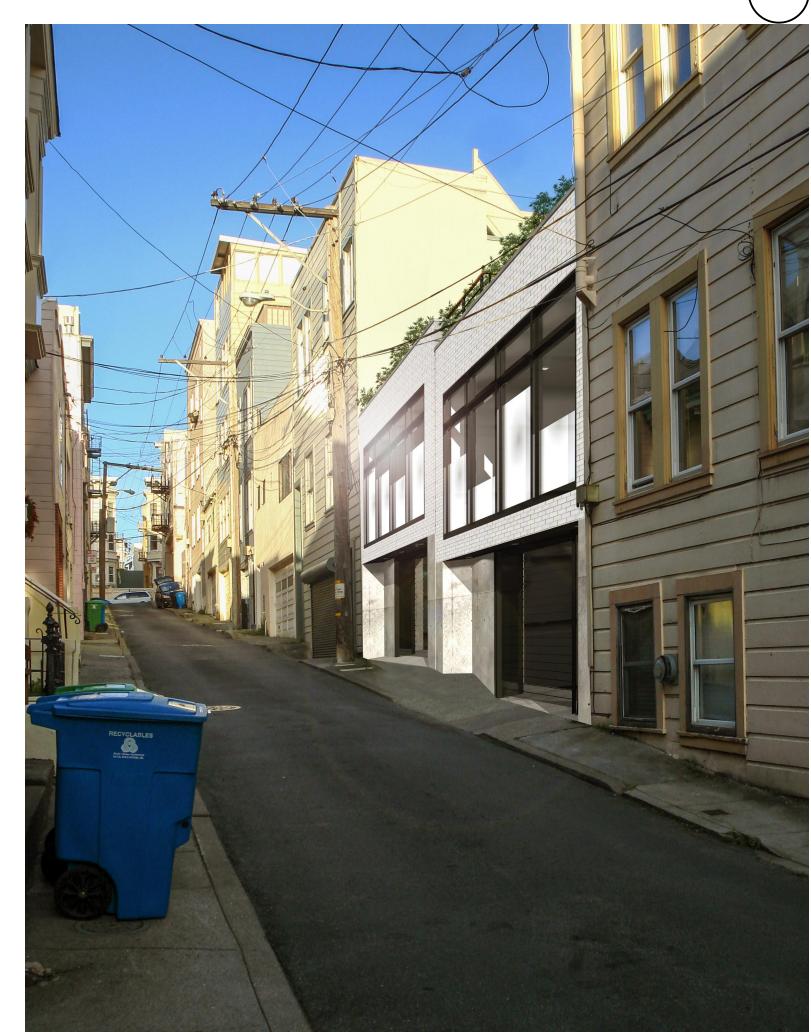
DRAWING NO. 1 of 11

#### **COVER SHEET**

DRAWING NO.











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Mr. Harold Tang & Family

## 1370 Pacific Ave

San Francisco, CA 94109 0155/021

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PROJECT NO.

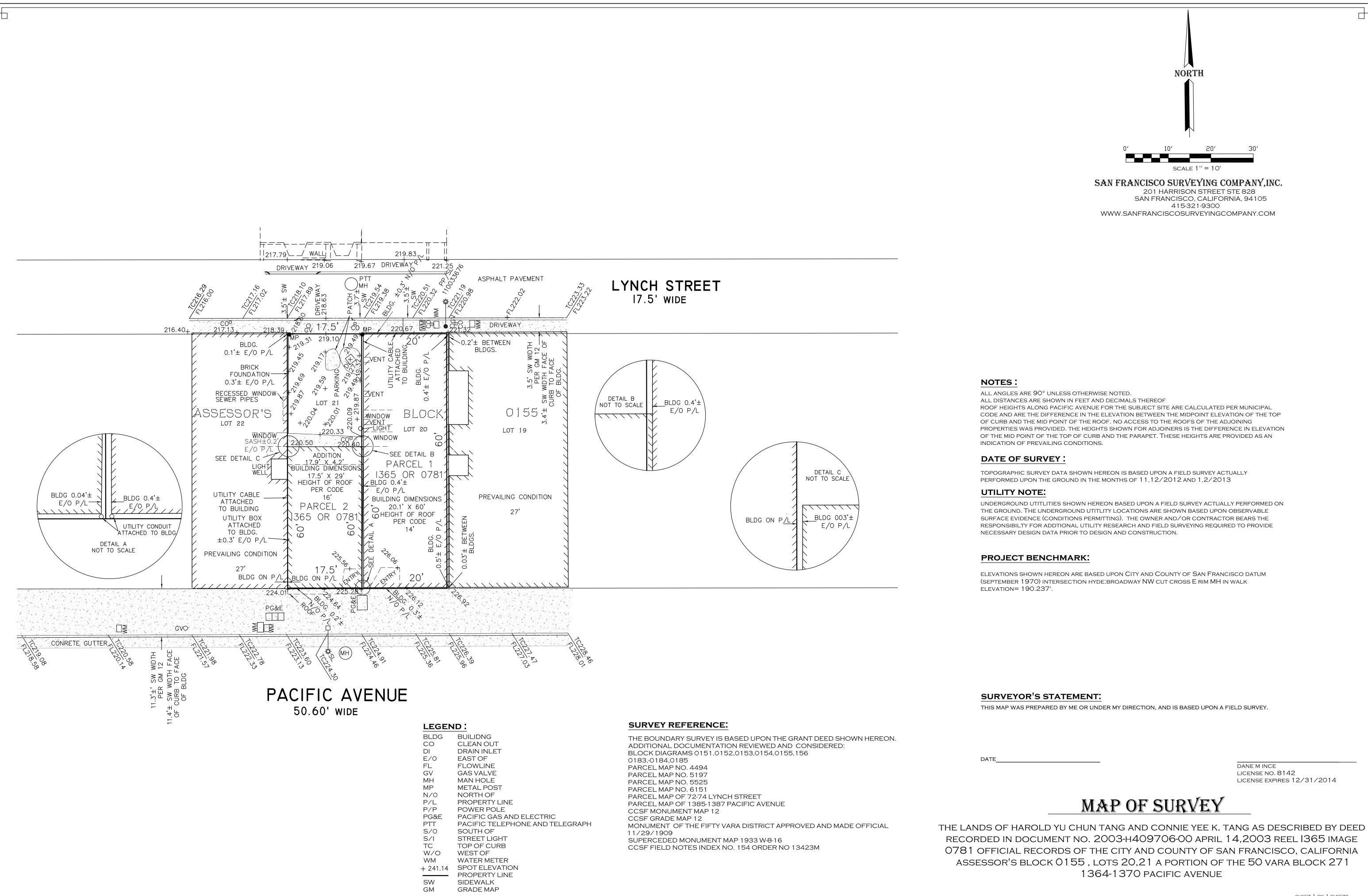
201209 **DATE** 4/2/15

DRAWING NO. 2 of 11

CONCEPTUAL IMAGES

DRAWING NO.

PACIFIC AVENUE RENDERING



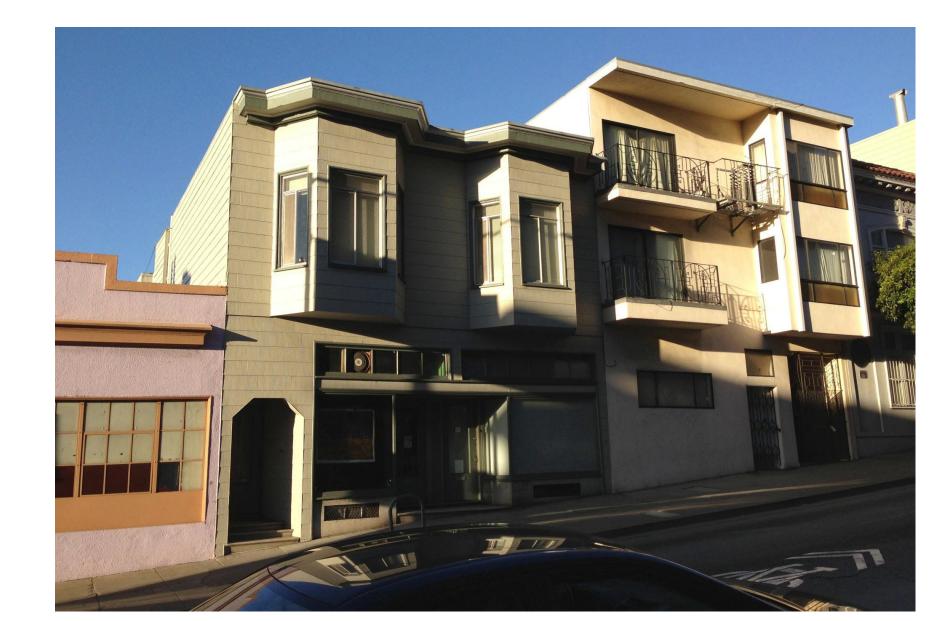
SHEET 1 OF 1 SHEETS
REFERENCE NO# 1219
COPYRIGHT 2013



VIEW LOOKING WEST ON PACIFIC AVE



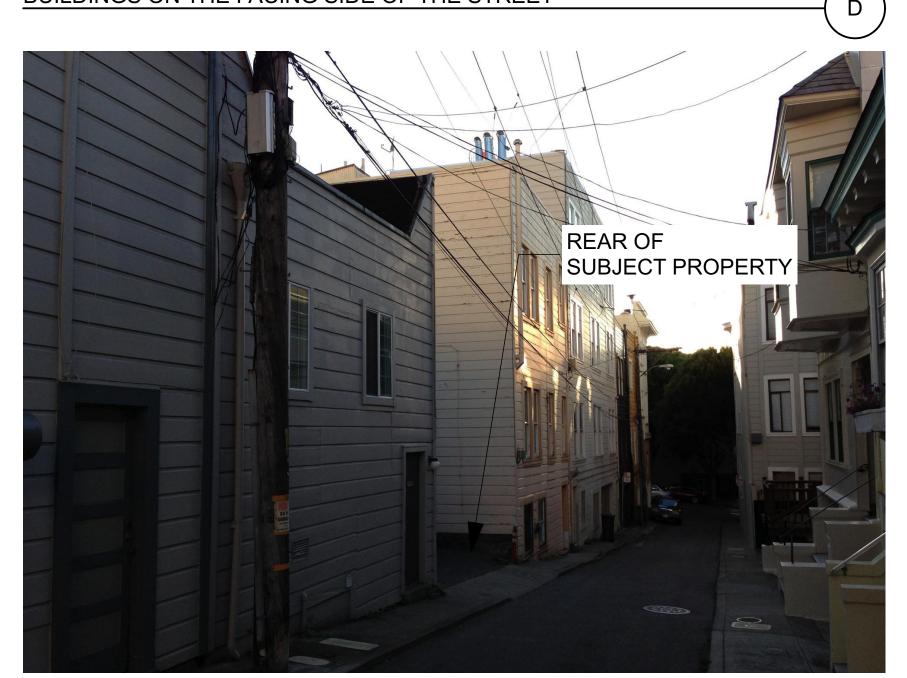
VIEW LOOKING AT FACADE OF SUBJECT PROPERTY



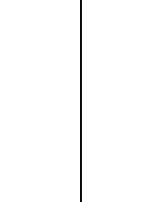
VIEW LOOKING EAST ON PACIFIC AVE



BUILDINGS ON THE FACING SIDE OF THE STREET



VIEW LOOKING WEST ON LYNCH ALLEY



REVI	SIONS		
NO.	DATE	ISSUE	
-			

560 3rd STREET SAN FRANCISCO, CA 94107

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415.699.3640

#### ISSUE SITE PERMIT 08.12.2014

OWNER Mr. Harold Tang & Family

#### 1370 Pacific Ave

San Francisco, CA 94109 0155/021

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SCALE

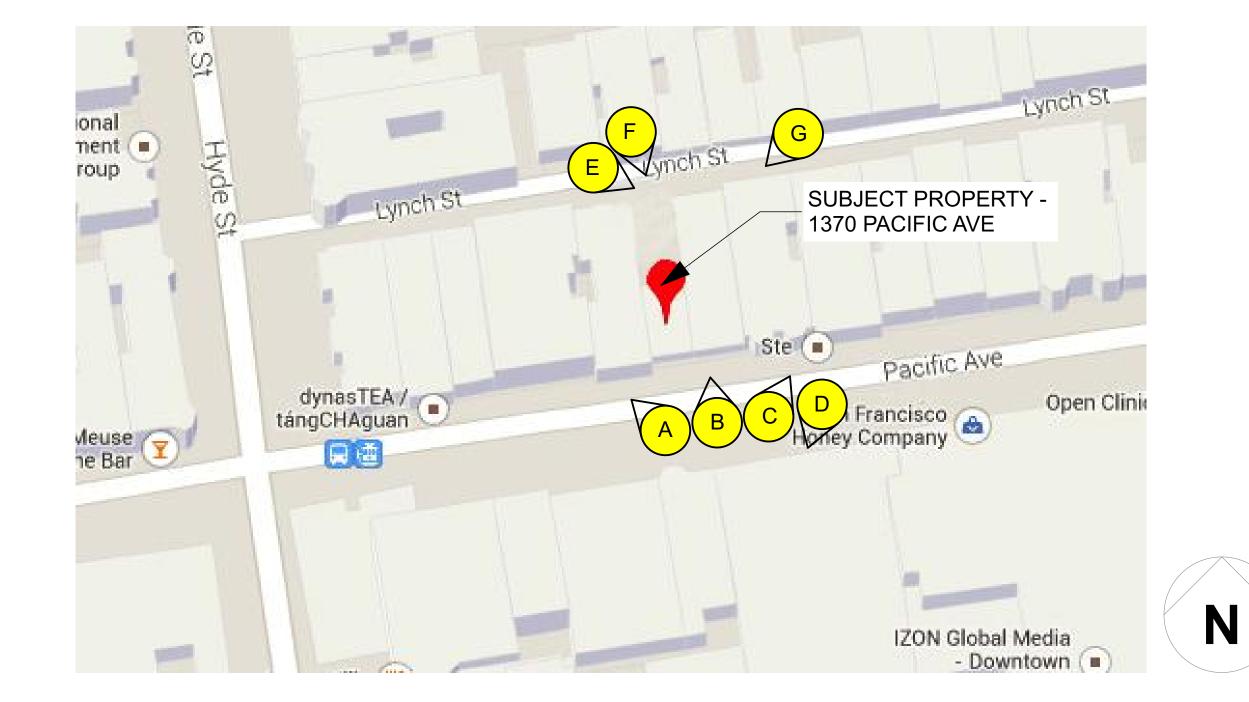
PROJECT NO.

201209 DATE 4/2/15

DRAWING NO. 4 of 11

SITE CONTEXT

DRAWING NO. A0.03





VIEW LOOKING EAST ON LYNCH ALLEY

VIEW OF SUBJECT PROPERTY ON LYNCH ALLEY

SUBJECT PROPERTY



# reen Building: Site Permit Submittal

#### **C INFORMATION:**

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

ct Name	Block/Lot	Address
70 Pacific Avenue	0155/021	1370 Pacific Avenue, San Francisco, CA 94109
Project Area	Primary Occupancy	Number of occupied floors
10 Sq Ft	R3	4

n 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 C3, C4, C5, C6, C7, or C8 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 in the column indicate mandatory 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 APPLICABLE**

struction activity stormwater pollution
ention and site runoff controls - Provide a
ruction site Stormwater Pollution Prevention Plan
mplement SFPUC Best Management Practices.

mwater Control Plan: Projects disturbing ≥5,000 re feet must implement a Stormwater Control Plan ng SFPUC Stormwater Design Guidelines

r Efficient Irrigation - Projects that include ≥ square feet of new or modified landscape must ly with the SFPUC Water Efficient Irrigation ance.

struction Waste Management – Comply with an Francisco Construction & Demolition Debris

cling by Occupants: Provide adequate space equal access for storage, collection and loading of postable, recyclable and landfill materials.

Administrative Bulletin 088 for details.

## **GREENPOINT RATED PROJECTS**

osing a GreenPoint Rated Project cate at right by checking the box.)	
number of required Greenpoints:	75
stment for retention / demolition of ric features / building:	
I number of required points (base number +/-stment)	
nPoint Rated (i.e. meets all prerequisites)	•
gy Efficiency: Demonstrate a 10% energy use ction compared to Title 24, Part 6 (2013).	•
all California Green Building Standards requirements  Green measures for residential projects have integrated into the GreenPoint Rated system.)	•

#### otes

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

	New Large Com- mercial	New Low Rise Residential	New High Rise Residential	Large First Time Commerical Interior	Commercial Major Alteration	Residential Major Alteration
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)				50		
Specific Requirements: (n/r indicates a measure is not construction Waste Management – 75% Diversion AND comply with San Francisco Construction & Demolition Debris Ordinance - LEED MR 2, 2 points	ot required)			•	Meet C&D ordinance only	
<b>Energy Use</b> Comply with California Title-24 Part 6 (2013) and meet LEED minimum energy performance (LEED EA p2)	•	LEED prerequisite	•	•		ED isite only
Renewable Energy or Enhanced Energy Efficiency Effective 1/1/2012:  Generate renewable energy on-site ≥1% of total annual energy cost (LEED EAc2), OR  Demonstrate at least 10% energy use reduction (compared to Title 24 Part 6 2013), OR  Purchase Green-E certified renewable energy credits for 35% of total electricity use (LEED EAc6).		n/r	n/r	n/r	n/r	n/r
Enhanced Commissioning of Building Energy Systems LEED EA 3	•		Mee	t LEED prerequi	isites	
Water Use - 30% Reduction LEED WE 3, 2 points	•	Meet LEED prerequisite	•	Mee	et LEED prerequ	uisite
Enhanced Refrigerant Management LEED EA 4	•	n/r	n/r	•	•	n/r
Indoor Air Quality Management Plan LEED IEQ 3.1	•	CalGreen 4.504.1	CalGreen 4.504.1	CalGreen 5.504.3	CalGreen 5.504.3	CalGreen 4.504.1
Low-Emitting Materials LEED IEQ 4.1, 4.2, 4.3, and 4.4	•	•	•	•	•	•
<b>Bicycle parking:</b> 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 LEED credit SSc4.2.	•		cisco Planning e 155	See San Francisco Planni Code 155		•
<b>Designated parking:</b> Mark 8% of total parking stalls for low-emitting, fuel efficient, and carpool/van pool vehicles.	•			•	n/r	n/r
<b>Water Meters:</b> 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
<b>Air Filtration:</b> Provide at least MERV-8 filters in regularly occupied spaces of mechanically ventilated buildings (or LEED credit IEQ 5).	•	n/r	n/r	•	•	n/r
<b>Air Filtration:</b> Provide MERV-13 filters in residential buildings in air-quality hot-spots (or LEED credit IEQ 5). (SF Health Code Article 38 and SF Building Code 1203.5)	n/r	•		n/r	n/r	•
<b>Acoustical Control:</b> Wall and roof-ceilings STC 50, exterior windows STC 30, party walls and floor-ceilings STC 40.	•	See CB	3C 1207	•	(envelope alteration & addition only)	n/r

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. Requirements for additions or alterations apply to applications received July 1, 2012 or after. <sup>3</sup>	Other New Non- Residential	Addition ≥1,000 sq OR Alteration ≥\$200,000
Type of Project Proposed (Check box if applicable)		
Energy Efficiency: Comply with California Energy Code, Title 24, Part 6 (2013).	•	•
<b>Bicycle parking:</b> 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 LEED credit SSc4.2).	•	•
Fuel efficient vehicle and carpool parking: Provide stall marking for low-emitting, fuel efficient, and carpool/van pool vehicles; approximately 8% of total spaces.	•	•
<b>Water Meters:</b> Provide submeters for spaces projected to consume >1,000 gal/day, or >100 gal/day if in buildings over 50,000 sq. ft.	•	Addition only
<b>Indoor Water Efficiency:</b> Reduce overall use of potable water within the building by 20% for showerheads, lavatories, kitchen faucets, wash fountains, water closets, and urinals.	•	•
<b>Commissioning:</b> 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 & Balancing)
Protect duct openings and mechanical equipment during construction	•	•
<b>Adhesives, sealants, and caulks:</b> 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.	•	•
<ol> <li>Carpet: All carpet must meet one of the following:         <ol> <li>Carpet and Rug Institute Green Label Plus Program,</li> <li>California Department of Public Health Standard Practice for the testing of VOCs (Specification 01350),</li> <li>NSF/ANSI 140 at the Gold level,</li> <li>Scientific Certifications Systems Sustainable Choice, OR</li> <li>California Collaborative for High Performance Schools EQ 2.2 and listed in the CHPS High Performance Product Database</li> </ol> </li> <li>AND carpet cushion must meet Carpet and Rug Institute Green Label,</li> <li>AND indoor carpet adhesive &amp; carpet pad adhesive must not exceed 50 g/L VOC content.</li> </ol>	•	•
Composite wood: Meet CARB Air Toxics Control Measure for Composite Wood	•	•
<b>Resilient flooring systems:</b> 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.	•	•
<b>Environmental Tobacco Smoke:</b> Prohibit smoking within 25 feet of building entries, outdoor air intakes, and operable windows.	•	•
<b>Air Filtration:</b> Provide at least MERV-8 filters in regularly occupied spaces of mechanically ventilated buildings.	•	•
<b>Acoustical Control:</b> Wall and roof-ceilings STC 50, exterior windows STC 30, party walls and floor-ceilings STC 40.	•	(envelope alteration addition only)
CFCs and Halons: Do not install equipment that contains CFCs or Halons.	•	•
Additional Requirements for New A, B, I, OR M Occupancy Projects 5	5,000 - 25,000	Square Feet
Construction Waste Management – Divert 75% of construction and demolition debris AND comply with San Francisco Construction & Demolition Debris Ordinance.	•	Meet C&D ordinance or
Renewable Energy or Enhanced Energy Efficiency Effective January 1, 2012: Generate renewable energy on-site equal to ≥1% of total annual energy cost (LEED EAc2), OR demonstrate a 10% energy use reduction compared to Title 24 Part 6 (2013), OR purchase Green-E certified renewable energy credits for 35% of total electricity use (LEED EAc6).	•	n/r

# C-29116 A CHAMPHAN C-29116 A C-29116

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Attachment

Submitta

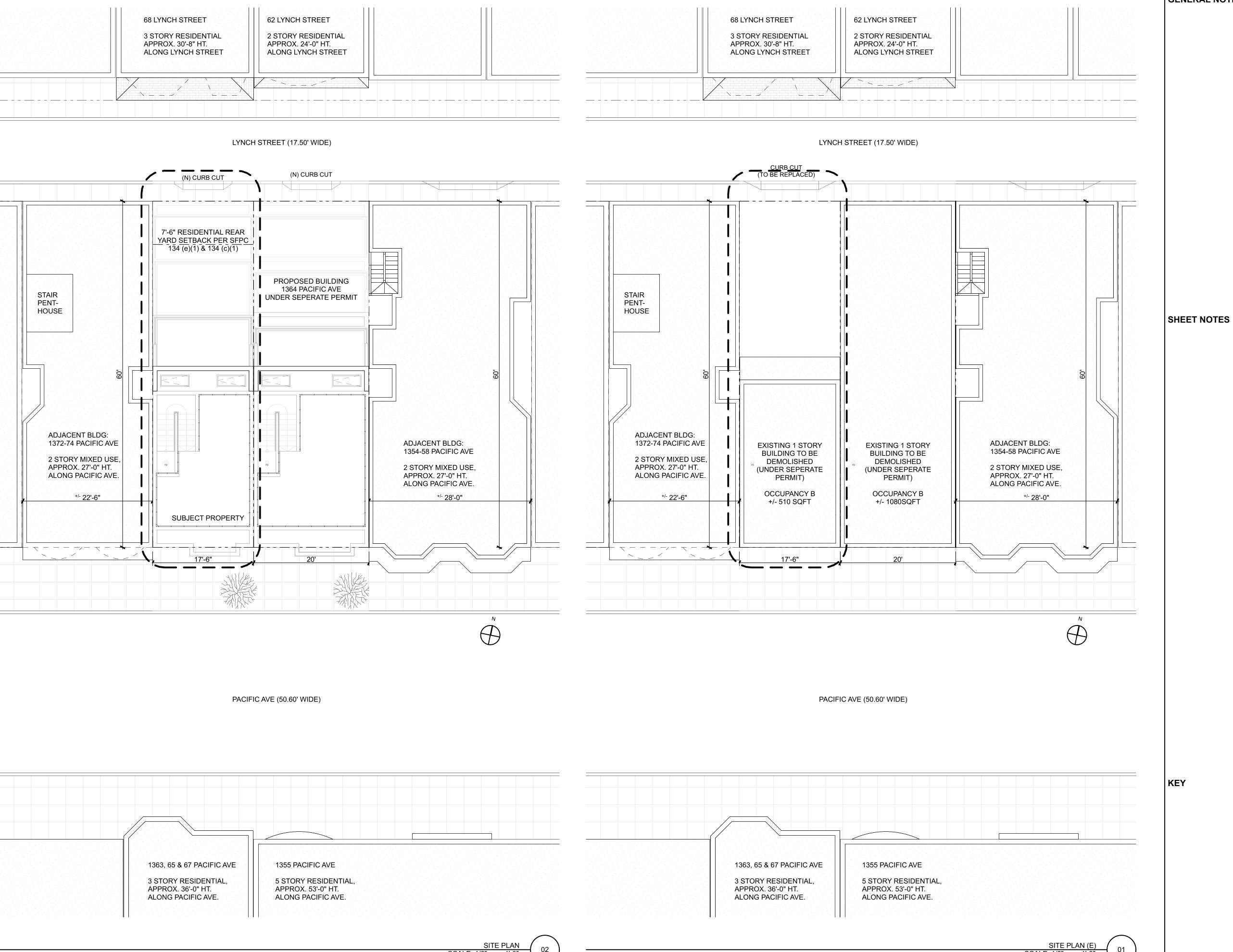
**Building:** 

Green

rg-architecture

370 PACIFIC AVENUE

San Francisco, CA 94109 0155/021



GENERAL NOTES

rg-architecture

560 3rd STREET SAN FRANCISCO, CA 94107 415.699.3640 mail@rg-architecture.com



NO. DATE ISSUE

ISSUE SITE PERMIT 08.12.2014

Mr. Harold Tang & Family

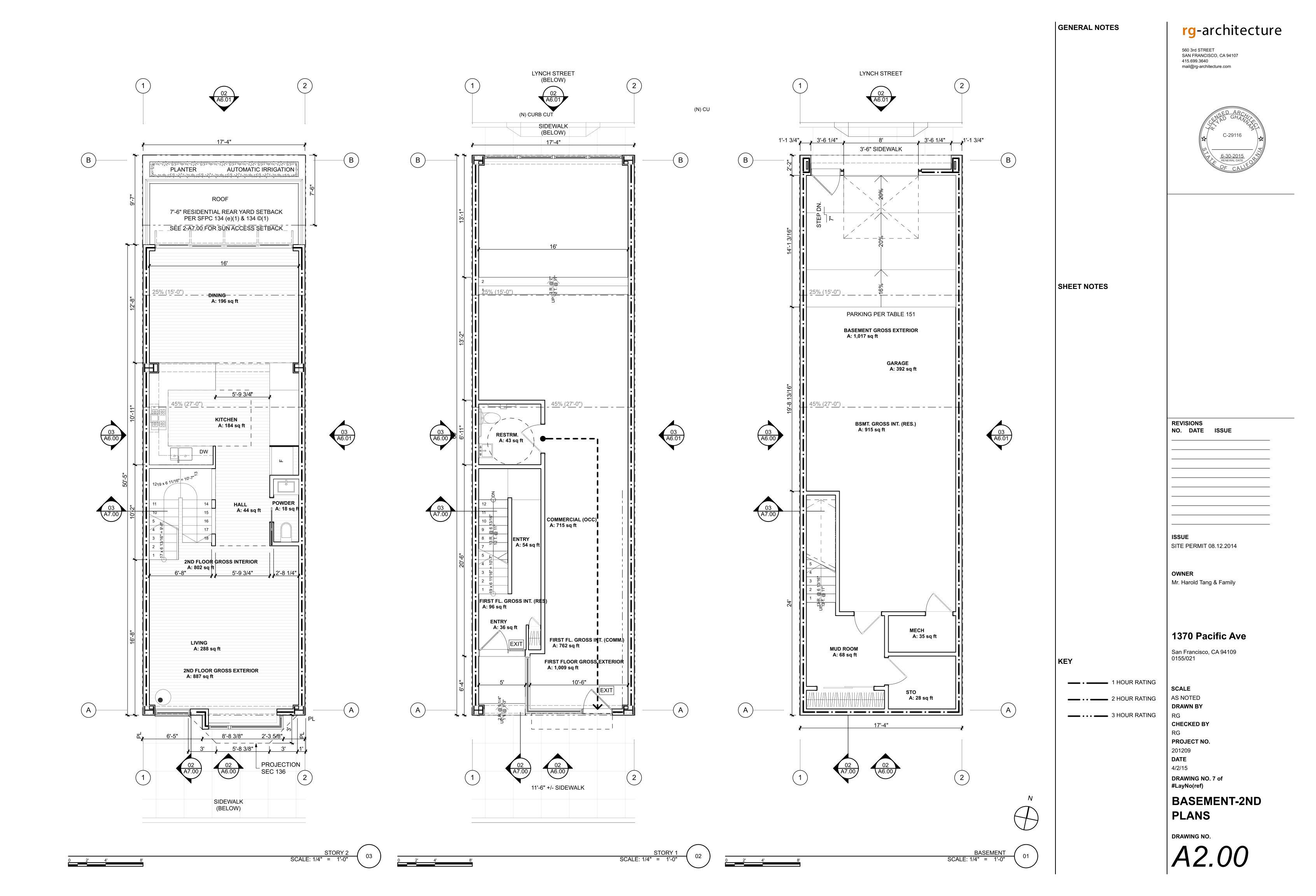
1370 Pacific Ave

San Francisco, CA 94109 0155/021

**SCALE** AS NOTED **DRAWN BY** CHECKED BY PROJECT NO. 201209 DATE 4/2/15 DRAWING NO. 6 of #LayNo(ref)

SITE PLAN

DRAWING NO.

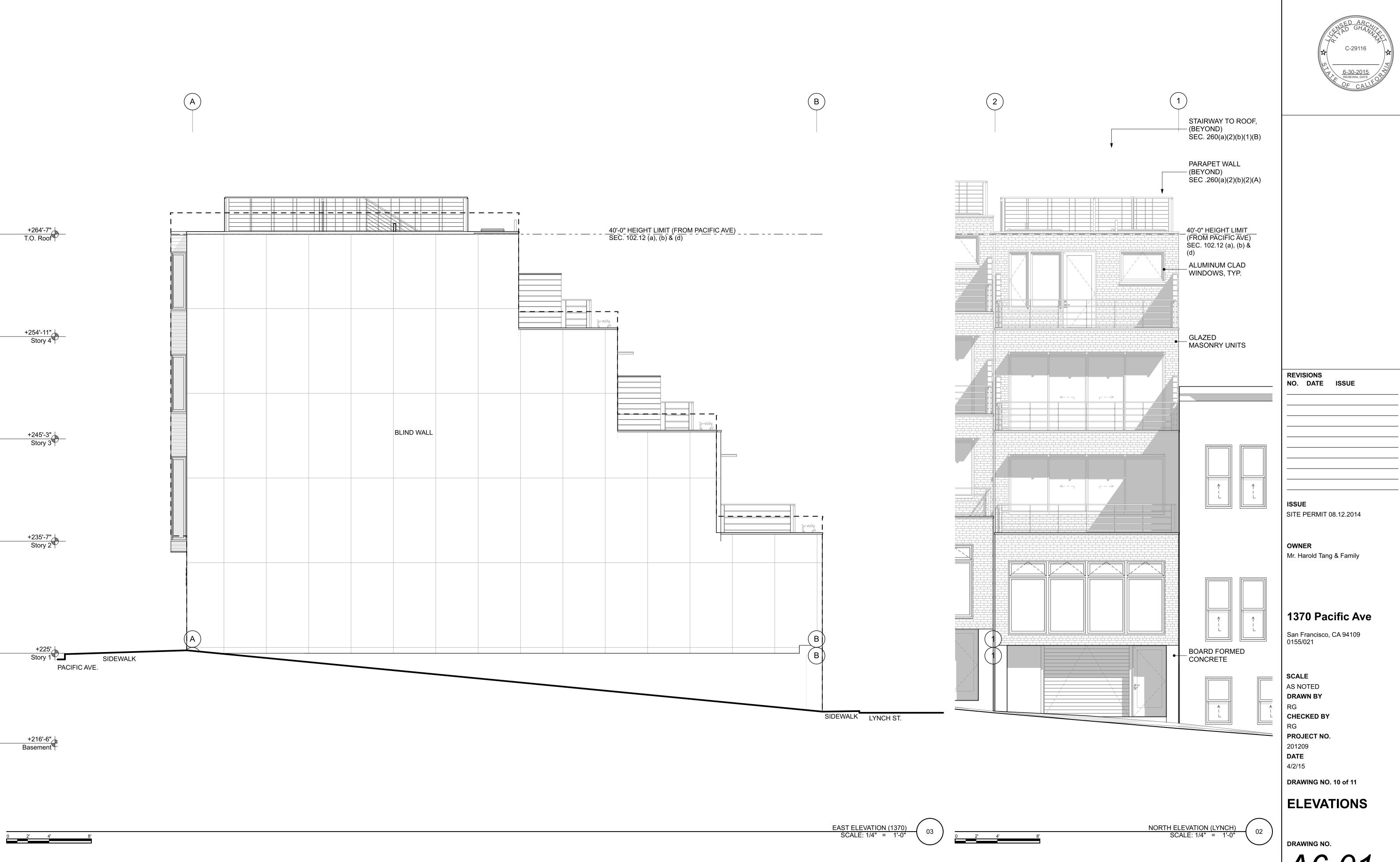






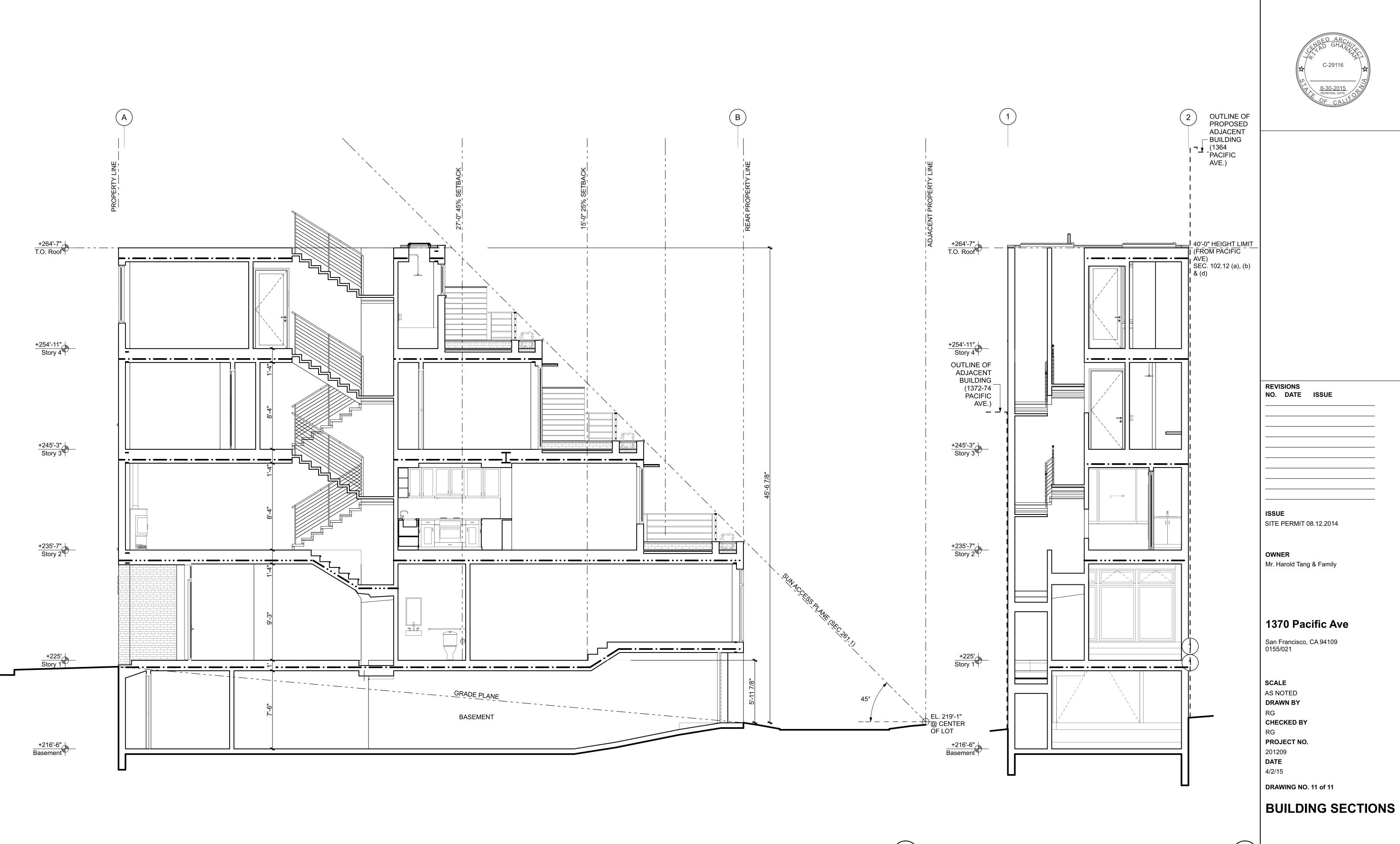
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AWING NO.