

## **DISCRETIONARY REVIEW** ABBREVIATED ANALYSIS

**HEARING DATE: April 15, 2021** 

Record No.: 2020-001578DRP-02 **Project Address:** 17 Reed Street Permit Applications: 2020.0117.2255

Zoning: RH-2 [Residential-House, Two Family]

50-X Height and Bulk District

Block/Lot: 0215/ 012A **Project Sponsor:** Song Gao

> 61 Walter U Lum Place San Francisco, CACA 94133

**Staff Contact:** David Winslow - (628) 652-7335

david.winslow@sfgov.org

**Recommendation:** Do Not Take DR and Approve

## **Project Description**

The project proposes to construct a 505 square foot vertical addition to create a new second floor on an existing one-story over basement, 2-bedroom, 2-bath, single-family home. The project also includes an interior remodel of the existing basement and first floor and alterations to the front façade. The addition and remodel will result in a 4-bedroom, 3½ bath, 1,866 square foot single-family home. No off-street parking is proposed.

## **Site Description and Present Use**

The site is a 22'-1" wide x 50'-0" deep lateral and down sloping lot containing an existing one-story over basement, one-family home. The existing building is a Category 'C' - no historic resource - built in 1906.

## **Surrounding Properties and Neighborhood**

Reed street is a 17'-6" wide sloping street that runs north south. The buildings on Reed and the buildings that abut Reed Street are 3-stories. The rearyard of the subject property adjoins a well-defined but constrained mid-block open space defined by a consistent alignment of buildings.

## **Building Permit Notification**

| Туре       | Required<br>Period | Notification<br>Dates                      | DR File Date     | DR Hearing Date | Filing to Hearing<br>Date |
|------------|--------------------|--|------------------|-----------------|---------------------------|
| 311 Notice | 30 days            | December 16,<br>2020 – January<br>15, 2021 | January 15, 2021 | April 15,2021   | 90 days                   |

## **Hearing Notification**

| Туре          | Required<br>Period | Required Notice<br>Date | Actual Notice Date | Actual Period |
|---------------|--------------------|-------------------------|--------------------|---------------|
| Posted Notice | 20 days            | March 26, 2021          | March 26, 2021     | 20 days       |
| Mailed Notice | 20 days            | March 26, 2021          | March 26, 2021     | 20 days       |
| Online Notice | 20 days            | March 26, 2021          | March 26, 2021     | 20 days       |

### **Public Comment**

|  | Support | Opposed | No Position |
|--|---------|---------|-------------|
| Adjacent neighbor(s)                                       | 0       | 0       | 0           |
| Other neighbors on the block or directly across the street | 0       | 2       | 0           |
| Neighborhood groups  | 0       | 0       | 0           |

#### **Environmental Review**

The Department has determined that the proposed project is exempt/excluded from environmental review, pursuant to CEQA Guideline Section 15301 (Class One - Minor Alteration of Existing Facility, (e) Additions to existing structures provided that the addition will not result in an increase of more than 10,000 square feet).

## **DR Requestors**

<u>DR Requestor #1</u>: Kevin Fox of 1359 Washington resident of the property to the north. <u>DR Requestor #2</u>: Aaron Stone of 44 Reed resident of the property across Reed Street to the east

## **DR Requestors' Concerns and Proposed Alternatives**

<u>DR requestor #1</u>: Is concerned that the project will impact the light to his apartment and open space



#### **Proposed alternatives:**

1. Reduce the footprint at the west and reduce the height by angling the roof

See attached Discretionary Review Application, dated January 15, 2021.

<u>DR requestor #2</u>: Is concerned that the project will impact privacy and light and will result in the elimination of what may be one of the few remaining earthquake shacks in Nob hill.

#### **Proposed alternatives:**

- 2. Set the addition back 10' from the front.
- 3. Keep the building form of the front
- 4. Reduce the size of the windows.

See attached Discretionary Review Application, dated January 14, 2021.

### **Project Sponsor's Response to DR Application**

The proposal is designed as a modest addition to a modest house for a growing family. The design has been revised since the original 311 notification to:

- 1. lower the height of the addition by 2'-3" and;
- 2. modify the size and location of the windows at the front to reduce privacy impacts.

A pitched roof as suggested by the DR requestor would increase the overall massing rather than reduce it. This is not an earthquake cottage as the standard dimensions and logistics of transporting a cottage to this location and steep slope do not make sense.

See attached Response to Discretionary Review, dated February 2, 2021

## **Department Review**

The Planning Department's review of this proposal confirms support for this project as it conforms to the Planning Code and the Residential Design Guidelines. Staff does not recognize any exceptional or extraordinary circumstances with the proposed addition.

The second story vertical addition is lower than surrounding buildings and therefore has an appropriate scale relationship with the 3-story context. The additional vertical massing is minimally more than the existing gabled roof; the rear wall is set behind the rear wall of the adjacent 3 ½ story building to its immediate south. The rear deck is set back 3'-0" from the side lot line with open railing.

Furthermore, the project sponsor has revised the design since the original 311 notification to:



- 1. lower the height of the addition by 2'-3" and;
- 2. modify the size and location of the windows at the front to reduce privacy impacts.

44 Reed Street enjoys full height windows across nearly the entirety of its front of its façade which serves its living room and dining area. By comparison, the windows proposed at 17 Reed are nominal. Furthermore, the properties do not directly face one another, but are slightly offset. Therefore, staff deems the privacy impacts to be minimal and within the range of normal expectations in this context.

Furthermore, it is worth noting the 1359 Washington is a corner building and a key lot which has an interior property line facing the rearyards of Leavenworth, so it has available access to light on four sides.

Intuitively the taller 3 ½ story building to the south already casts most of the shadow to adjacent properties. The additional massing from the proposed addition would not create an exceptional or extraordinary circumstance with respect to light to 44 Reed and 1359 Washington, considering the other taller building to the south on Reed street.

Preservation staff has determined this to be a 'C' - no historic resource present, therefore there is no justification to setting back the addition or otherwise preserving the existing form of the building. Earthquake shacks were built modularly with dimensions typically 10' wide x 14' deep and 14' wide x 14' to 18' deep. The Department's reservation staff review did not identify this as an earthquake shack.

Therefore, staff recommends not taking Discretionary Review and approving.

**Recommendation:** Do Not Take DR and Approve

#### **Attachments:**

Block Book Map
Sanborn Map
Zoning Map
Aerial Photographs
Context Photographs
Section 311 Notice
CEQA Determination
DR Application
Letters of opposition
Response to DR Application, dated February 2, 2021
311 plans
Revised plans dated 2.1.2021



4

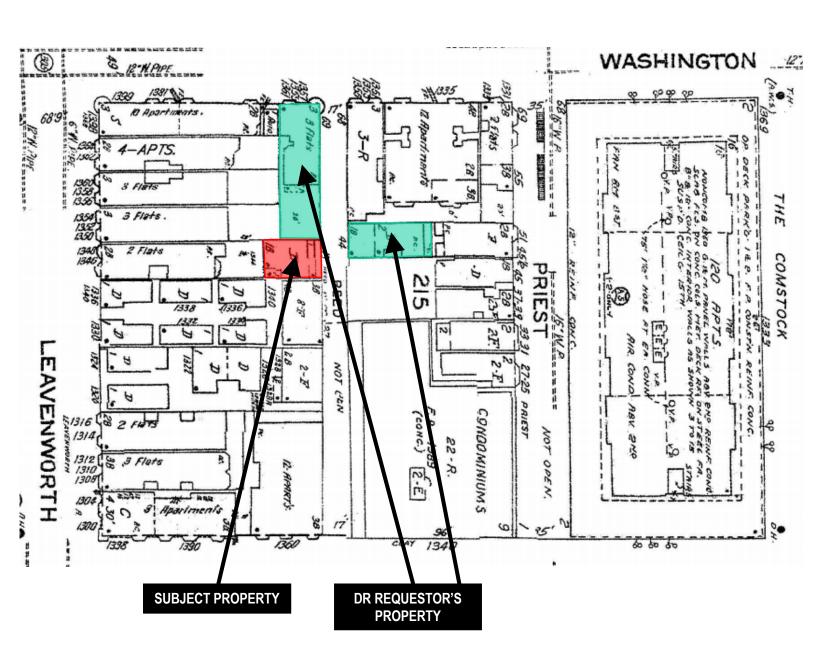
## **Exhibits**

## **Parcel Map**



Discretionary Review Hearing
Case Number 2020-001578DRP-02
17 Reed Street

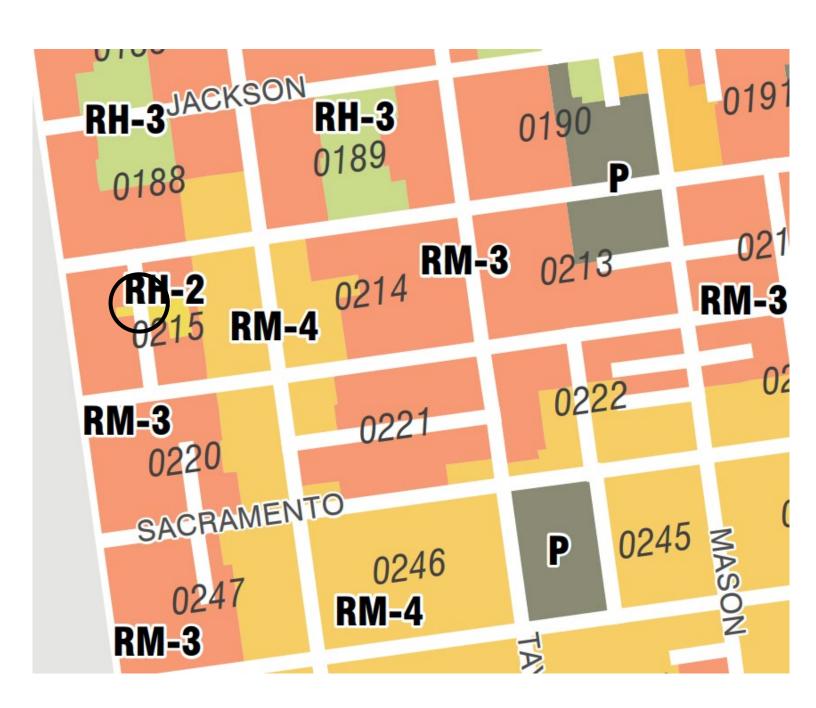
## Sanborn Map\*

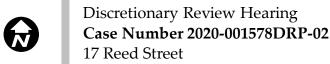


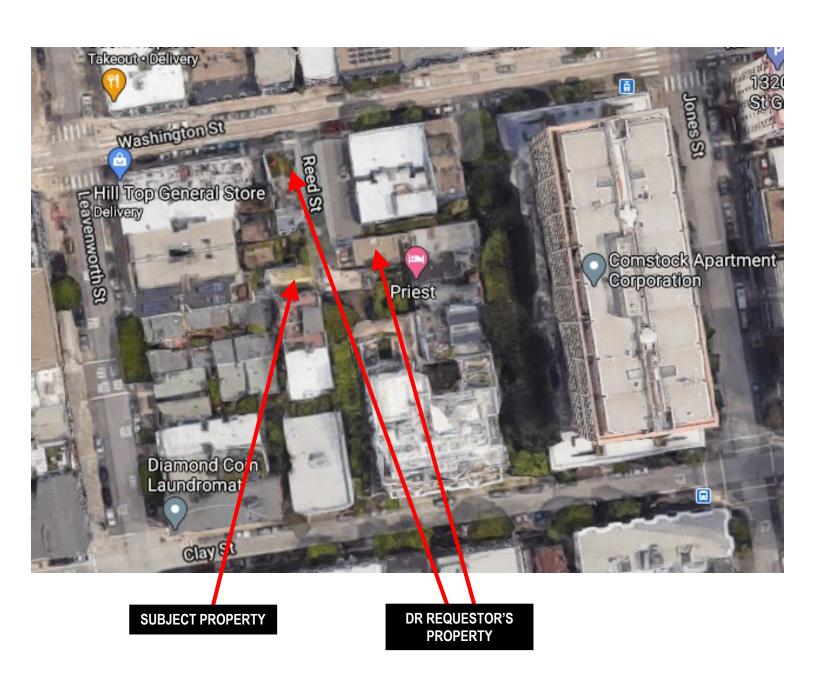
<sup>\*</sup>The Sanborn Maps in San Francisco have not been updated since 1998, and this map may not accurately reflect existing conditions.



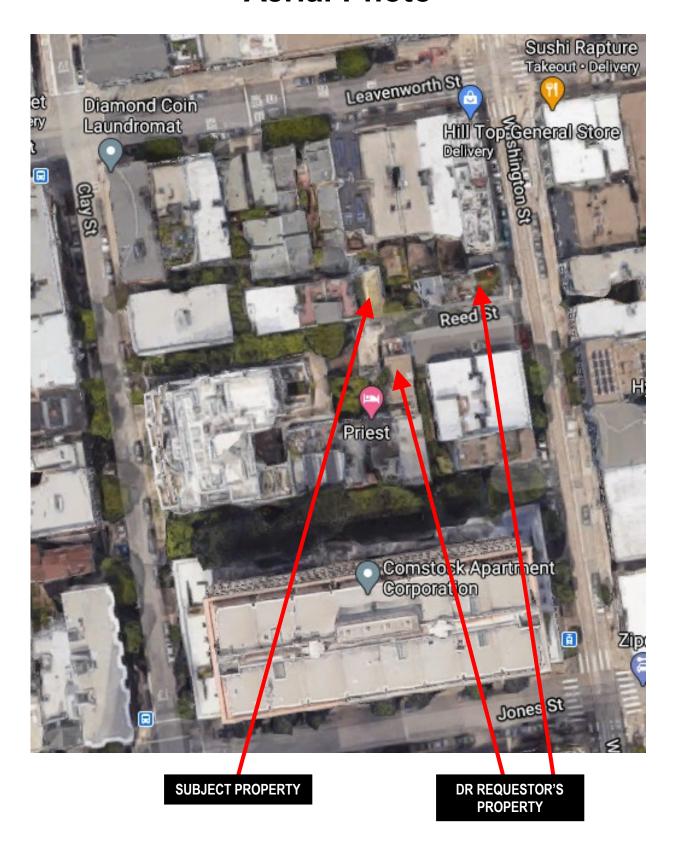
## **Zoning Map**









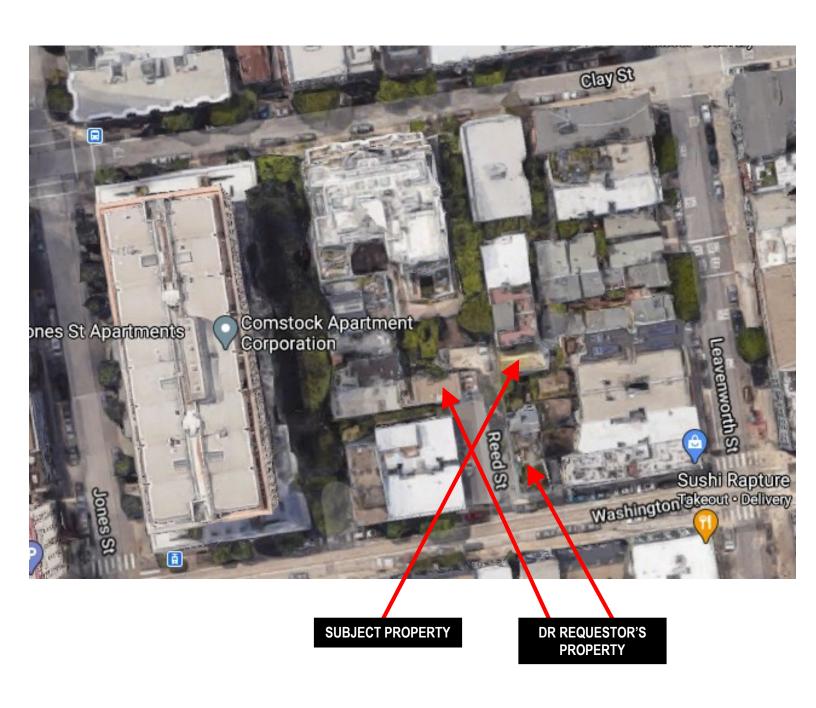




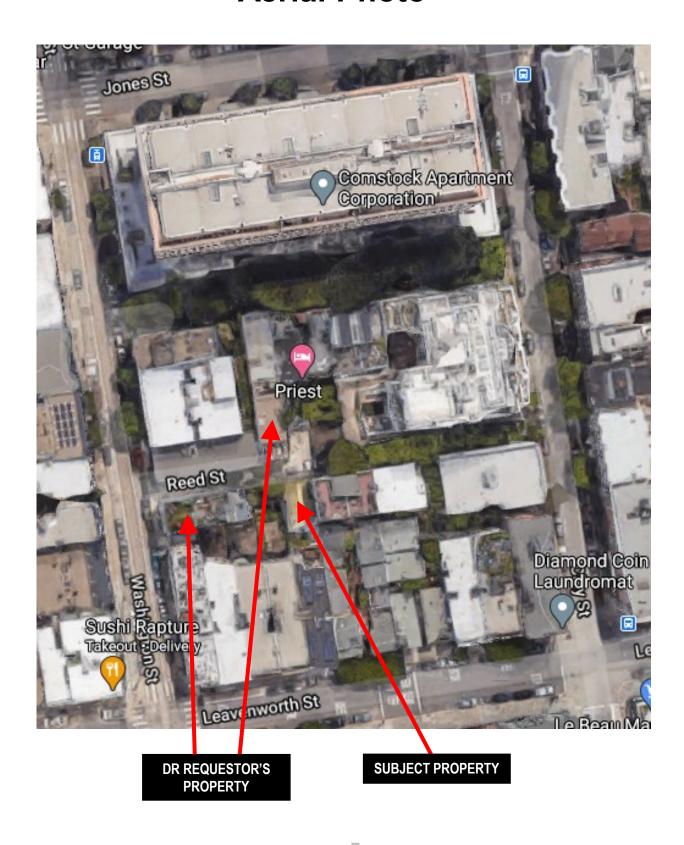
Discretionary Review Hearing

Case Number 2020-001578DRP-02

17 Reed Street







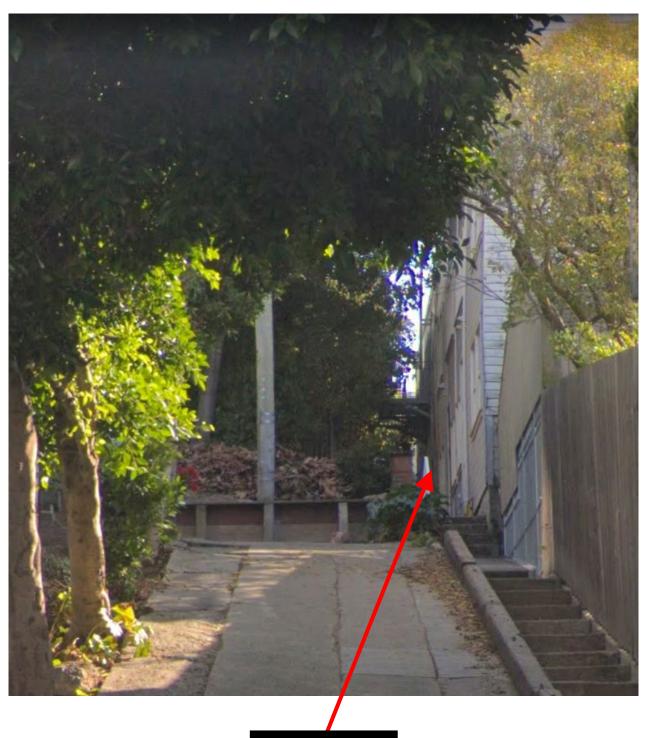


Discretionary Review Hearing

Case Number 2020-001578DRP-02

17 Reed Street

## **Site Photo**



SUBJECT PROPERTY

Discretionary Review Hearing

Case Number 2020-001578DRP-02

17 Reed Street

49 South Van Ness Avenue, Suite 1400 San Francisco, CA 94103 628.652.7600 www.sfplanning.org

# NOTICE OF BUILDING PERMIT APPLICATION (SECTION 311)

On **January 17, 2020**, Building Permit Application No. **202001172255** was filed for work at the Project Address below.

Notice Date: 12/16/20 Expiration Date: 1/15/21

#### **PROJECT INFORMATION**

Project Address: 17 REED ST

Cross Streets: Washington Street

Block / Lot No.: **0215 / 012A**Zoning District(s): **RH-2 / 50-X** 

Record No.: **2020-001578PRJ** 

#### **APPLICANT INFORMATION**

Applicant: Song Gao

Address: **61 Walter U Lum Place**City, State: **San Francisco, CA 94108** 

Telephone: (415) 351-9882

Email: Info.arcusarchitecture@gmail.com

You are receiving this notice as an owner or occupant of property 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 that the Planning Commission review this application at a public hearing for Discretionary Review. Requests for a Discretionary Review hearing must be filed during the 30-day review period, prior to the close of business on the Expiration Date shown above, 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          | PROJECT FEATURES         | Existing                              | Proposed   |
|------------------------|--------------------------|---------------------------------------|--|
| ☐ Demolition           | Building Use:            | Residential                           | No Change  |
| ☐ Change of Use        | Front Setback:           | None                                  | No Change  |
| ☐ Rear Addition        | Side Setbacks:           | None                                  | No Change  |
| ☐ New Construction     | Building Depth:          | 35 feet (basement and 1st floor)      | 27 feet, 6 inches (proposed 2 <sup>nd</sup> floor) |
| ☑ Façade Alteration(s) | Rear Yard:               | 15 feet                               | 22 feet 6 inches to addition                       |
| ☐ Side Addition        | Building Height:         | 15 feet 6 inches to top of roof ridge | 21 feet 9 inches to top of flat roof               |
| ☐ Alteration           | Number of Stories:       | One story over basement               | Two stories over basement                          |
| ☐ Front Addition       | Number of Dwelling Units | 1                                     | No Change  |
| ☑ Vertical Addition    | Number of Parking Spaces | 0                                     | No Change  |

#### **PROJECT DESCRIPTION**

The project includes the construction of a 505 square foot vertical addition to create a new second floor on an existing one-story over basement, 2-bedroom, 2-bath, single-family home. The project also includes an interior remodel of the existing basement and first floor and alterations to the front façade. The addition and remodel will result in a 4-bedroom,  $3\frac{1}{2}$  bath, 1,866 square foot single-family home. 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.

To view plans or related documents, visit **sfplanning.org/notices** and search the Project Address listed above.

For more information, please contact Planning Department staff:

Planner: Linda Ajello Hoagland Telephone: 628-652-7320 Email: Linda.AjelloHoagland@sfgov.org

### **General Information About Procedures During COVID-19 Shelter-In-Place Order**

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 specific questions about the proposed project, you should contact the planner listed on the front of this notice. If you have general questions about the Planning Department's review process, contact the Planning counter at the Permit Center via email at <a href="mailto:pic@sfgov.org">pic@sfgov.org</a>.

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. Contact the project Applicant to get more information and to discuss the project's impact on you.
- 2. Contact the nonprofit organization Community Boards at (415) 920-3820, or online at <a href="www.communityboards.org">www.communityboards.org</a> for a facilitated. 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 that 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 ("DR"). If you believe the project warrants Discretionary Review by the Planning Commission, you must file a DR Application prior to the Expiration Date shown on the front of this notice.

To file a DR Application, you must:

- Create an account or be an existing registered user through our Public Portal (<a href="https://aca-ccsf.accela.com/ccsf/Default.aspx">https://aca-ccsf.accela.com/ccsf/Default.aspx</a>).
- 2. Complete the Discretionary Review PDF application (<a href="https://sfplanning.org/resource/drp-application">https://sfplanning.org/resource/drp-application</a>) and email the completed PDF application to

<u>CPC.Intake@sfgov.org</u>. You will receive follow-up instructions via email on how to post payment for the DR Application through our Public Portal.

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 separate request for Discretionary Review must be submitted, with all required materials and fee, for each permit that you feel will have an impact on you. Incomplete applications will not be accepted.

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

#### **Board of Appeals**

An appeal of the Planning Commission's decision on a Discretionary Review case may be made to the **Board of Appeals within 15 calendar days after the building permit is issued** (or denied) by the Department of Building Inspection. The Board of Appeals is accepting appeals via e-mail. For further information about appeals to the Board of Appeals, including current fees, contact the Board of Appeals at (628) 652-1150.

#### **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 at <a href="https://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 Board of Supervisors at bos.legislation@sfgov.org, 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.





49 South Van Ness Avenue, Suite 1400 San Francisco, CA 94103 628.652.7600 www.sfplanning.org

## **CEQA Categorical Exemption Determination**

### PROPERTY INFORMATION/PROJECT DESCRIPTION

| Project Address |   |  | Block/Lot(s)  |  |
|-----------------|---|--|---|--|
| 17 REED ST      |   |  | 0215012A  |  |
| Case No.        |   |  | Permit No.  |  |
| 2020-           | -001578PRJ  |  | 202001172255  |  |
| _               | ldition/<br>teration  | Demolition (requires HRE for Category B Building)  | New Construction  |  |
| Add 5           | 505 s.F. Additional   | Planning Department approval.  flr on (e) 2-story single family house, including 2 (ist flr and basement, add 1 (e) powder room. **mal   |   |  |
|                 | D.4. EVENDTIC   | N. O. 400  |   |  |
| The p           | P 1: EXEMPTIC<br>project has been d<br>CEQA).   | ON CLASS letermined to be categorically exempt under the   | • California Environmental Quality  |  |
| The p           | project has been d<br>CEQA).  |  |   |  |
| The p           | oroject has been d<br>CEQA).<br>Class 1 - Existin<br>Class 3 - New C  | determined to be categorically exempt under the sing Facilities. Interior and exterior alterations; additionstruction. Up to three new single-family resident reial/office structures; utility extensions; change of | ions under 10,000 sq. ft.   |  |
| The p           | Class 1 - Existin  Class 3 - New C building; comme permitted or with  Class 32 - In-Fil 10,000 sq. ft. an (a) The project is policies as well a (b) The propose substantially sur (c) The project s (d) Approval of t water quality. (e) The site can | determined to be categorically exempt under the sing Facilities. Interior and exterior alterations; additionstruction. Up to three new single-family resident reial/office structures; utility extensions; change of | cions under 10,000 sq. ft.  Inces or six dwelling units in one Tuse under 10,000 sq. ft. if principally  Incer units or additions greater than Ination and all applicable general plan Incorporations. Incert site of no more than 5 acres  Ithreatened species. Ithreatened species. Ithreating to traffic, noise, air quality, or |  |

#### **STEP 2: CEQA IMPACTS**

#### TO BE COMPLETED BY PROJECT PLANNER

|     | <b>Air Quality:</b> Would the project add new sensitive receptors (specifically, schools, day care facilities, hospitals, residential dwellings, and senior-care facilities within an Air Pollution Exposure Zone? Does the project have the potential to emit substantial pollutant concentrations (e.g., backup diesel generators, heavy industry, diesel trucks, etc.)? (refer to EP_ArcMap > CEQA Catex Determination Layers > Air Pollution Exposure Zone)  |
|-----|--|
|     | Hazardous Materials: If the project site is located on the Maher map or is suspected of containing hazardous materials (based on a previous use such as gas station, auto repair, dry cleaners, or heavy manufacturing, or a site with underground storage tanks): Would the project involve 50 cubic yards or more of soil disturbance - or a change of use from industrial to residential?  Note that a categorical exemption shall not be issued for a project located on the Cortese List if the applicant presents documentation of enrollment in the San Francisco Department of Public Health (DPH) Maher program, a DPH waiver from the Maher program, or other documentation from Environmental Planning staff that hazardous material effects would be less than significant (refer to EP_ArcMap > Maher layer). |
|     | <b>Transportation:</b> Does the project involve a child care facility or school with 30 or more students, or a location 1,500 sq. ft. or greater? Does the project have the potential to adversely affect transit, pedestrian and/or bicycle safety (hazards) or the adequacy of nearby transit, pedestrian and/or bicycle facilities?   |
|     | Archeological Resources: Would the project result in soil disturbance/modification greater than two (2) feet below grade in an archeological sensitive area or eight (8) feet in a non-archeological sensitive area? If yes, archeo review is required (refer to EP_ArcMap > CEQA Catex Determination Layers > Archeological Sensitive Area)   |
|     | <b>Subdivision/Lot Line Adjustment:</b> Does the project site involve a subdivision or lot line adjustment on a lot with a slope average of 20% or more? (refer to EP_ArcMap > CEQA Catex Determination Layers > Topography). If yes, Environmental Planning must issue the exemption.   |
|     | <b>Slope = or &gt; 25%:</b> Does the project involve any of the following: (1) square footage expansion greater than 500 sq. ft. outside of the existing building footprint, (2) excavation of 50 cubic yards or more of soil, (3) new construction? (refer to EP_ArcMap > CEQA Catex Determination Layers > Topography) If box is checked, a geotechnical report is required and Environmental Planning must issue the exemption.   |
|     | Seismic: Landslide Zone: Does the project involve any of the following: (1) square footage expansion greater than 500 sq. ft. outside of the existing building footprint, (2) excavation of 50 cubic yards or more of soil, (3) new construction? (refer to EP_ArcMap > CEQA Catex Determination Layers > Seismic Hazard Zones) If box is checked, a geotechnical report is required and Environmental Planning must issue the exemption.  |
|     | Seismic: Liquefaction Zone: Does the project involve any of the following: (1) square footage expansion greater than 500 sq. ft. outside of the existing building footprint, (2) excavation of 50 cubic yards or more of soil, (3) new construction? (refer to EP_ArcMap > CEQA Catex Determination Layers > Seismic Hazard Zones) If box is checked, a geotechnical report will likely be required and Environmental Planning must issue the exemption.   |
| Com | ments and Planner Signature (optional):  |
|     |  |

#### STEP 3: PROPERTY STATUS - HISTORIC RESOURCE

| TO I | BE ( | COMPL | ETED. | BY | PRO. | <b>JECT</b> | PL | ANNER |
|------|------|-------|-------|----|------|-------------|----|-------|
|------|------|-------|-------|----|------|-------------|----|-------|

| <u>TO B</u>   | TO BE COMPLETED BY PROJECT PLANNER   |  |  |  |
|---|--|--|--|--|
| PROPERTY IS ONE OF THE FOLLOWING: (refer to Property Information Map) |  |  |  |  |
|   | Category A: Known Historical Resource. GO TO STEP 5.   |  |  |  |
|   | Category B: Potential Historical Resource (over 45 years of age). GO TO STEP 4.                  |  |  |  |
|   | Category C: Not a Historical Resource or Not Age Eligible (under 45 years of age). GO TO STEP 6. |  |  |  |
|   |  |  |  |  |

#### **STEP 4: PROPOSED WORK CHECKLIST**

#### TO BE COMPLETED BY PROJECT PLANNER

| Check | Check all that apply to the project.   |  |  |  |
|-------|--|--|--|--|
|       | Change of use and new construction. Tenant improvements not included.  |  |  |  |
|       | 2. Regular maintenance or repair to correct or repair deterioration, decay, or damage to building.   |  |  |  |
|       | 3. <b>Window replacement</b> that meets the Department's <i>Window Replacement Standards</i> . Does not include storefront window alterations.   |  |  |  |
|       | 4. <b>Garage work.</b> A new opening that meets the <i>Guidelines for Adding Garages and Curb Cuts</i> , and/or replacement of a garage door in an existing opening that meets the Residential Design Guidelines.  |  |  |  |
|       | 5. Deck, terrace construction, or fences not visible from any immediately adjacent public right-of-way.  |  |  |  |
|       | 6. <b>Mechanical equipment installation</b> that is not visible from any immediately adjacent public right-of-way.   |  |  |  |
|       | 7. <b>Dormer installation</b> that meets the requirements for exemption from public notification under <i>Zoning Administrator Bulletin No. 3: Dormer Windows</i> .  |  |  |  |
|       | 8. <b>Addition(s)</b> that are not visible from any immediately adjacent public right-of-way for 150 feet in each direction; does not extend vertically beyond the floor level of the top story of the structure or is only a single story in height; does not have a footprint that is more than 50% larger than that of the original building; and does not cause the removal of architectural significant roofing features. |  |  |  |
| Note: | Note: Project Planner must check box below before proceeding.  |  |  |  |
|       | Project is not listed. GO TO STEP 5.   |  |  |  |
|       | Project does not conform to the scopes of work. GO TO STEP 5.  |  |  |  |
|       | Project involves four or more work descriptions. GO TO STEP 5.   |  |  |  |
|       | Project involves less than four work descriptions. GO TO STEP 6.   |  |  |  |

#### STEP 5: CEQA IMPACTS - ADVANCED HISTORICAL REVIEW

#### TO BE COMPLETED BY PROJECT PLANNER

| Chec | Check all that apply to the project.  |  |  |
|------|---|--|--|
|      | 1. Project involves a <b>known historical resource (CEQA Category A)</b> as determined by Step 3 and conforms entirely to proposed work checklist in Step 4.                                |  |  |
|      | 2. Interior alterations to publicly accessible spaces.  |  |  |
|      | 3. <b>Window replacement</b> of original/historic windows that are not "in-kind" but are consistent with existing historic character.   |  |  |
|      | 4. Façade/storefront alterations that do not remove, alter, or obscure character-defining features.   |  |  |
|      | 5. <b>Raising the building</b> in a manner that does not remove, alter, or obscure character-defining features.   |  |  |
|      | 6. <b>Restoration</b> based upon documented evidence of a building's historic condition, such as historic photographs, plans, physical evidence, or similar buildings.                      |  |  |
|      | 7. <b>Addition(s)</b> , including mechanical equipment that are minimally visible from a public right-of-way and meet the <i>Secretary of the Interior's Standards for Rehabilitation</i> . |  |  |

|       | 8. Other work consistent with the Secretary of the Interior Stan   | dards for the Treatment of Historic               |  |
|-------|--|---|--|
|       | Properties (specify or add comments):  |   |  |
| ╽╙    |  |   |  |
|       |  |   |  |
|       |  |   |  |
|       | 9. Other work that would not materially impair a historic district (   | specify or add comments):                         |  |
|       |  |   |  |
| ╽╙    |  |   |  |
|       |  |   |  |
|       | (Requires approval by Senior Preservation Planner/Preservation   | Coordinator)                                      |  |
|       | 10. Reclassification of property status. (Requires approval by   | Senior Preservation                               |  |
|       | Planner/Preservation   |   |  |
| ╽╙    | Reclassify to Category A   | Reclassify to Category C                          |  |
|       | a. Per HRER or PTR dated   | (attach HRER or PTR)                              |  |
|       | b. Other <i>(specify)</i> :  |   |  |
|       |  |   |  |
|       | Note: If ANY box in STEP 5 above is checked, a Prese   | ervation Planner MUST sign below.                 |  |
|       | Project can proceed with categorical exemption review. The proceed with categorical exemption  |   |  |
| Comm  | nents (optional):  |   |  |
|       |  |   |  |
|       |  |   |  |
| Prese | vation Planner Signature:  |   |  |
|       |  |   |  |
|       | EP 6: CATEGORICAL EXEMPTION DETERMINATION BE COMPLETED BY PROJECT PLANNER  |   |  |
|       | No further environmental review is required. The project is ca   | stegorically exempt under CEOA                    |  |
|       | There are no unusual circumstances that would result in a re   | <del>-</del>                                      |  |
|       | effect.  |   |  |
|       | Project Approval Action:   | Signature:  |  |
|       | Building Permit  | Linda Ajello Hoagland                             |  |
|       | If Discretionary Review before the Planning Commission is requested, the Discretionary Review hearing is the Approval Action for the project.          | 12/03/2020  |  |
|       | Once signed or stamped and dated, this document constitutes a categorical exel 31of the Administrative Code.   | mption pursuant to CEQA Guidelines and Chapter    |  |
|       | In accordance with Chapter 31 of the San Francisco Administrative Code, an app   | peal of an exemption determination can only be    |  |
|       | filed within 30 days of the project receiving the approval action.  Please note that other approval actions may be required for the project. Please of | contact the assigned planner for these approvals. |  |

#### STEP 7: MODIFICATION OF A CEQA EXEMPT PROJECT

#### TO BE COMPLETED BY PROJECT PLANNER

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

#### **MODIFIED PROJECT DESCRIPTION**

| Modit  | ied Project Description:   |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
|  |  |  |  |  |
| DET  | ERMINATION IF PROJECT (  | CONSTITUTES SUBSTANTIAL MODIFICATION               |  |  |
| Com  | pared to the approved project, w   | ould the modified project:                         |  |  |
|  | Result in expansion of the build   | ding envelope, as defined in the Planning Code;    |  |  |
|  | Result in the change of use that would require public notice under Planning Code Sections 311 or 312;  |  |  |  |
|  | Result in demolition as defined under Planning Code Section 317 or 19005(f)?   |  |  |  |
|  | Is any information being presented that was not known and could not have been known at the time of the original determination, that shows the originally approved project may no longer qualify for the exemption? |  |  |  |
| If at I  | east one of the above boxes is   | checked, further environmental review is required. |  |  |
| DET  | ERMINATION OF NO SUBSTAI   | NTIAL MODIFICATION                                 |  |  |
|  | The proposed modification would not result in any of the above changes.  |  |  |  |
| If this box is checked, the proposed modifications are categorically exempt under CEQA, in accordance with prior project approval and no additional environmental review is required. This determination shall be posted on the Planning Department website and office and mailed to the applicant, City approving entities, and anyone requesting written notice. In accordance with Chapter 31, Sec 31.08j of the San Francisco Administrative Code, an appeal of this determination can be filed within 10 days of posting of this determination. |  |  |  |  |
| Plani  | ner Name:  | Date:  |  |  |
|  |  |  |  |  |



## DISCRETIONARY REVIEW PUBLIC (DRP)

### **APPLICATION**

| Discretionary | Review | Requestor | 's Information |
|---------------|--------|-----------|----------------|
|               |        |           |                |

Name: Aaron Stone

44 Reed Street

Email Address: a.stone415@yahoo.com

Telephone:

Address:

415 716-0899

| Information on the C | Owner of the | Property | Being I | Develope | d |
|----------------------|--------------|----------|---------|----------|---|
|----------------------|--------------|----------|---------|----------|---|

Ying Zheng and Tianshi ZHU

Company/Organization:

17 Reed Street San Francisco, CA 94109

Address:

Telephone: 415 260-7455

### **Property Information and Related Applications**

Project Address: 17 Reed Street

Block/Lot(s): 0215/012A

Building Permit Application No(s): 202001172255

### ACTIONS PRIOR TO A DISCRETIONARY REVIEW REQUEST

| PRIOR ACTION  | YES      | NO |
|---|----------|----|
| Have you discussed this project with the permit applicant?                          |          |    |
| Did you discuss the project with the Planning Department permit review planner?     | <b>/</b> |    |
| Did you participate in outside mediation on this case? (including Community Boards) |          |    |

Changes Made to the Project as a Result of Mediation.

If you have discussed the project with the applicant, planning staff or gone through mediation, please summarize the result, including any changes that were made to the proposed project.

N/A

### **DISCRETIONARY REVIEW REQUEST**

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

1. What are the reasons for requesting Discretionary Review? The project meets the standards of the Planning Code and the Residential Design Guidelines. 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 Attachment A.

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 unreasonably affected, please state who would be affected, and how.

Please see Attachment A.

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?

Please see Attachment A.

## DISCRETIONARY REVIEW REQUESTOR'S AFFIDAVIT

Under penalty of perjury the following declarations are made:

| leborah holley                                       |       | Deborah Holley               |  |
|--|-------|------------------------------|--|
| nature   |       | Name (Printed)               |  |
| Planning Consultant 415389-9329                      |       | deborah@holleyconsulting.com |  |
| ationship to Requestor<br>Attorney, Architect, etc.) | Phone | Email                        |  |
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Date: \_\_\_\_

### **ATTACHMENT A**

## 17 REED STREET DISCRETIONARY REVIEW APPLICATION

### I. INTRODUCTION AND SUMMARY

This Discretionary Review Application was prepared by Deborah Holley, Planning Consultant, on behalf of Aaron Stone, the owner of 44 Reed Street.

**Project Site and DR Requestor's Home.** The existing home at 17 Reed Street appears to be a 1906 earthquake shack. It may be one of the only, if not the only remaining earthquake shack on Nob Hill.

The DR requestor, Aaron Stone, lives across the alley from the project site at 44 Reed Street. *Figure 1* below is an aerial photograph that shows the relationship between the properties. As shown in *Figure 1*, Reed Street is a narrow alley that measures 17.5' in width at its widest point.

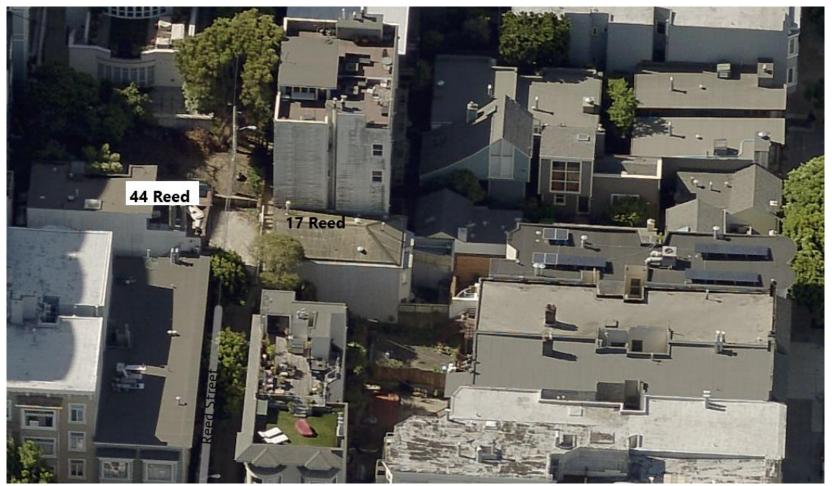


Figure 1. Aerial Photograph showing the project site at 17 Reed and the DR Requestor at 44 Reed Street

**Proposed Project**. As shown in *Figures 1 and 2*, 17 Reed is a one-unit two-story home with one-story on the Reed Street side and two stories at the rear. The house has two bedrooms and two bathrooms. The project sponsors propose to add a 505-square-foot vertical addition and to slightly increase the first floor by 39 square feet from 606 to 645 square feet. No changes are proposed to the 716 square-foot basement area. The current 1,322 square-foot home would increase by 41 percent to 1,866 square feet. The proposed front façade is shown in *Figure 3*.



Figure 2. 17 Reed Street Existing Front Façade



Figure 3. 17 Red Street Proposed Front Facade

**Lack of Responsiveness from Project Sponsor**. We have tried to reach out to the project sponsors in recent weeks to follow-up on the one meeting that we had with them via Zoom on October 13, 2020 in order to discuss potential compromises that would address the concerns we expressed during our one meeting. Unfortunately, the owner wrote back saying that because my client had not responded to one email, they assumed that he was no longer opposed to the project. (Please see attached communications in *Exhibit 1*.) We wrote

back two times after that follow-up email and the emails have gone unanswered. This left us no option for getting our concerns addressed, but to file for Discretionary Review.

**Reasons for Discretionary Review Request.** Here are the four key reasons why the Planning Commission should take Discretionary Review of this project and why extraordinary circumstances exist that require such review:

- A. The project conflicts with many key elements of the San Francisco Residential Design Guidelines (RDGs).
- B. The project would have significant adverse privacy impacts on the DR requestor at 44 Reed Street.
- C. The project would significantly reduce natural light to the DR requestor's home at 44 Reed Street.
- D. The project essentially eliminates what may be one of the few remaining earthquake shacks on Nob Hill.

### II. RESPONSES TO THE FOUR QUESTIONS IN THE DISCRETIONARY REVIEW APPLICATION FORM

Question 1. What are the reasons for requesting Discretionary Review? The project meets the standards of the Planning Code and the Residential Design Guidelines. 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.

### A. The project conflicts with these key elements of the San Francisco Residential Design Guidelines.

A principle Residential Design Guideline is to: Maintain light to adjacent properties by providing adequate setbacks. (page 5)

The project would also be inconsistent with the following RDG Guideline: "Articulate the building to minimize impacts on light and privacy to adjacent properties." (RDGs, page 16)

### B. The project would have significant privacy impacts on the DR requestor at 44 Reed Street.

The proposed new front façade adds an additional story and large windows that would have sight lines directly into Mr. Stone's living room. Although the properties are across the alley from one another, the distance is just +/-17'. As shown in *Figure 3* above, and *Figure 4*, below, large windows would be added to the new front façade and vertical addition. The bank of windows, measuring 6' high and 11' across, would look directly into Mr. Stone's living room. *Figure 5* below is taken from Mr. Stone's living room facing the project site, which is where he spends the majority of his time. The proposed vertical addition is represented by the red line superimposed on the photograph and follows the line of the story poles erected by the project sponsor.

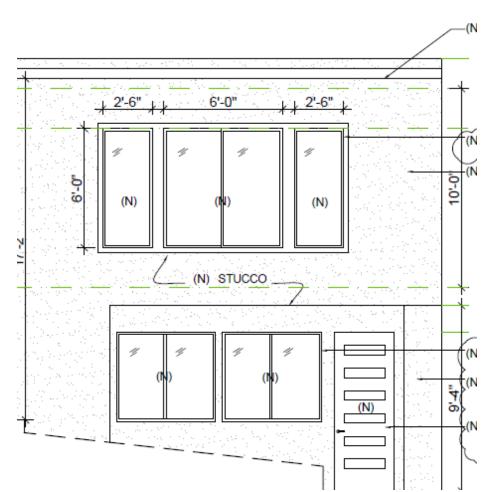


Figure 4. Proposed Front Façade with large windows

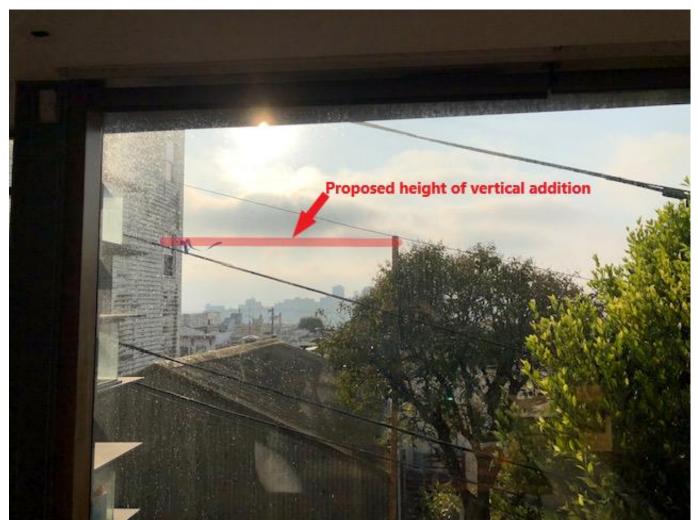


Figure 5. Proposed vertical addition to 17 Reed Street – Photograph from Mr. Stone's Living Room

## C. The project would significantly reduce natural light to the DR requestor's home at 44 Reed Street.

The proposed vertical addition depicted in *Figure 5* a photograph taken from Mr. Stone's living room window, would substantially reduce sunlight from the west to Mr. Stone's front window. As shown in *Figure 6*, the floor plan showing the living room, this window is the main source of light to Mr. Stone's living room.

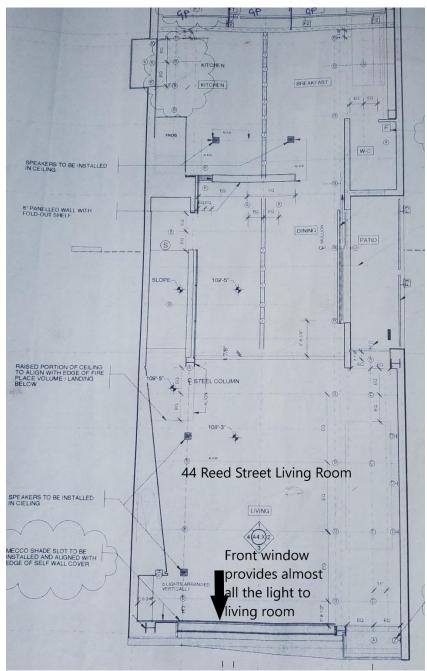


Figure 6. DR Requestor's living room floor plan

### D. The project essentially eliminates what may be one of the few remaining earthquake shacks on Nob Hill.

The existing home at 17 Reed Street appears to contain the characteristics of an earthquake shack including its form and age. It may be one of the only, if not the only remaining earthquake shack on Nob Hill. Earthquake shacks are continually threatened by demolition and proposed new construction projects and we would like to see it preserved.

The Historic Resources Assessment (HRA) issued by the Planning Department (January 6, 2019) states that "The subject property was erected during the reconstruction period in Nob Hill following the 1906 Earthquake and Fire, but there appears to be no significant association such that the subject property would be eligible for individual listing on the NRHP or CRHR. Prior to the 1906 Earthquake and Fire, Reed Street was home to numerous single-family dwellings and flats. According to historic maps, 17 Reed Street appears to be one of only a few single-family dwellings constructed on Reed Street in the years immediately following the 1906 fire. Although it is notable that the building is a continuation of the pre-1906 single-family residences found on Reed Street, it is a modest vernacular style cottage that is not a distinctive example of a property type. In addition, the building has been heavily modified in recent years."

The HRA does not state specifically what distinguishes 17 Reed from the many earthquake shacks erected on various sites around the city after the 1906 earthquake. We argue that the building is very likely an earthquake shack and that the project should be redesigned to preserve the front façade and iconic shape as others have done throughout San Francisco. See for example, *Figures 7 and 8* below are photographs of other earthquake shacks in San Francisco. The earthquake shack located at 1227 24th Avenue – San Francisco Landmark #171.



Figure 7. 1906 Earthquake shack being moved in 1907



Figure 8. 1227 24th Avenue – San Francisco Landmark #171

Question 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.

As discussed above, the project would adversely impact Mr. Stone's privacy and light. At least one other neighbor, Kevin Fox who resides adjacent and to and north of the project site at 1359 Washington Street, would be adversely impacted by the vertical addition. For these reasons, the project would be inconsistent with the following RDG Guideline: "Articulate the building to minimize impacts on light and privacy to adjacent properties." (RDGs, page 16)

Question 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?

The project needs to be revised to reduce the light and privacy impacts on Mr. Stone and, meet the standards outlined in the RDGs as discussed above, and preserve the iconic shape of the earthquake shack as other have done in San Francisco. Not a single change has been made to the project in response to Mr. Stone's concerns conveyed during the one meeting we had with the project sponsors. We request that the Planning Commission require that project be revised as follows:

The vertical addition should be set back ten feet from the alley – see *Figures 8 and 9* below -- and the windows on the added story should be reduced in size to preserve Mr. Stone's privacy and reduce light impacts. The rear deck could be reduced or eliminated to provide additional interior space lost by the setback and or/additional excavation could be provided at the basement level to allow for added square footage.

If sensitively designed, the earthquake shack form could be preserved as well by keeping the form of the front façade and setting the second story ten feet from the alley.

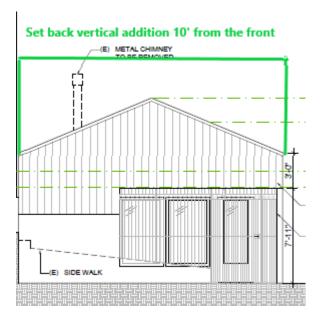
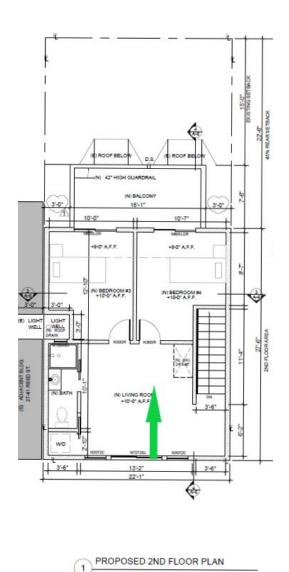
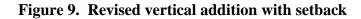


Figure 8. Revised front façade with setback





# EXHIBIT 1 EMAIL COMMUNICATIONS WITH PROJECT SPONSOR

From: deborah@holleyconsulting.com

To: "Tianshi Zhu"

Cc: "song gao"; "Aaron Stone"; "Ajello Hoaqland, Linda (CPC)"

Subject: RE: 17 Reed Street Meeting Follow-up

Date: Wednesday, January 6, 2021 3:17:00 PM

Hi Tianshi,

I am following up on my email below hoping for a response.

Also, please let me know if you would like a copy of Aaron's plans to confirm your mode assumptions.

Thank you and Happy New Year,

Deborah

**From:** deborah@holleyconsulting.com <deborah@holleyconsulting.com>

**Sent:** Monday, December 28, 2020 3:35 PM **To:** 'Tianshi Zhu' <zhutianshirea@gmail.com>

Cc: 'song gao' <song.gao.design@gmail.com>; 'Aaron Stone' <a.stone415@yahoo.com>; 'Ajello

Hoagland, Linda (CPC)' < linda.ajellohoagland@sfgov.org>

Subject: RE: 17 Reed Street Meeting Follow-up

Hi Tianshi,

Happy holidays to also and thank you for responding to my email. I am sorry for the delayed response, I took a break from my work inbox for the holiday.

Regrettably, I did not see the email that you sent to Aaron in October. Aaron retained me to represent him on this project because he is extremely busy with work. Given his responsibilities and schedule, it's possible that your email was overlooked. Please include me in all future correspondence about this project so that nothing is missed.

Please know that the concerns that Aaron expressed during our meeting are as relevant today as they were during our meeting, and even more so now that the process has progressed without modifications to address his concerns.

We very much appreciate that you took the effort to create a 3D model and of course that you were willing to meet with us after you held the original September 1 Pre-Application Meeting that Aaron was unable to attend.

We would appreciate seeing the 3D images of the project from various vantage points. Can you send those to us?

Perhaps we could have another Zoom meeting next week to discuss the project and potential modifications you could make to address the privacy and light issues?

My schedule is quite flexible next week.

Thank you,

Deborah

From: Tianshi Zhu <<u>zhutianshirea@gmail.com</u>>

**Sent:** Friday, December 25, 2020 6:27 PM

To: deborah@holleyconsulting.com

**Cc:** song gao <<u>song.gao.design@gmail.com</u>>; Aaron Stone <<u>a.stone415@yahoo.com</u>>; Ajello

Hoagland, Linda (CPC) < <a href="mailto:linda.ajellohoagland@sfgov.org">linda.ajellohoagland@sfgov.org</a>>

Subject: Re: 17 Reed Street Meeting Follow-up

Hi Deborah,

I assume Aaron didn't forward my follow up email to you, but I was asking him on October 14th if he could provide some information about his own house, and if he would be willing to share some of the cost for the 3d modeling and shadow study. But I never heard back from him since then. It's been two and half months. We can only assume that he is not concerned about the project anymore. We can't and the planning department can't wait for him forever. Regardlessly, we still made a 3D model, on my own cost.

In addition, we had a neighbors' meeting on September 1st. But we held another one just for him on October 1st because he was not available on Sep. 1st, and set up a second one with you and him on October 13th. We are doing everything that is reasonable and everything we can to accommodate your concerns.

I hope this would make you feel better. Happy holidays.

Thanks,

Tianshi

On Thu, Dec 24, 2020 at 8:22 AM < deborah@holleyconsulting.com > wrote:

Dear Tainshi and Sunny,

I am following up on the meeting my client, Aaron Stone, and I had with you on October 13, 2020. At that meeting we conveyed our concerns regarding privacy due to the addition of the large windows proposed on the front façade, and the light impacts due the vertical addition. At that meeting you had said that you would keep us posted and send us any updated plan sets as well as provide a shadow study. That did not happen.

We expected that you would have been back in touch with us with a shadow study and potential plan modifications to address our privacy and light issues before finalizing your plans. We are disappointed that you did not do so.

Of course, the 311 Neighborhood Notification has recently been mailed. Can you identify any changes that were made to the plans to address our concerns that we may have missed? Or are the 311 plan essentially the same as the previous iteration without any modifications?

I understand that you have reached out to Aaron for a copy of the plans for his home so that you can prepare a shadow study, which we appreciate. He plans to send these to you this evening. When do you expect to complete the study?

Thank you,

Deborah

## **Holley Consulting** www.holleyconsulting.com

deborah@holleyconsulting.com
220 Montgomery Street Suite 2100 San Francisco CA 94104 415 389-9329 office

415 609-9329 mobile

From: Sanjay Dani

To: Winslow, David (CPC)

Cc: <u>Aaron Stone</u>; <u>Peskin, Aaron (BOS)</u>

**Subject:** Opposing proposed doubling of 17 Reed elevation **Date:** Wednesday, February 17, 2021 4:50:21 PM

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

Dear Mr. Winslow,

I am writing to express my serious concern opposing the proposed project at 17 Reed that essentially doubles their street elevation from my perspective.

I have lived at 45 Priest Street since purchasing in 2003. My rear frontage is adjacent to 44 Reed's and is directly across from 17 Reed. Reed is a narrow alley with buildings that are close to one another.

The prior owners of 17 Reed Street, who also owned 44 Reed until selling both properties in 2017, remodeled them extensively after purchasing in late 90s and early 2000s. They acquired 17 Reed, a single story, former earthquake shack dating back to 1906, to protect the views of their primary residence 44 Reed and for use as an in-laws unit. The joint remodel entailed extensive excavation for adding basements and as such impacted all mid-block neighbors for a few years. They acquired neighbors' consent for the joint remodel by explicitly agreeing to keep the street elevation of 17 Reed unchanged.

Like 37/39 Priest, my property is a double lot with the Reed frontage lots serving as rear yards. These are the only double lots in this mid-block area because the former owners acquired Reed frontage lots to preserve western views of their primary residence.

The proposal of new owners of 17 Reed seeks to disrupt the delicate, mid-block equilibrium of enjoying own views without disrupting those of neighbors immediately to the east and south east. Nob Hill crests at the end of the pedestrian Priest alley.

The proposed change to 17 Reed elevation will block the view from my rear yard and bottom floors. It will impact 37/37 Priest similarly, if not more. Bottom floors of 51 Priest and the Montaire Building may also be impacted.

If this project were to be green signaled, many of us may choose to build out to the maximum of our zoned elevations in order to gain lost views by adding a floor. That in turn will disrupt the mid-block balance by impacting the views of several apartments in the Comstock building that abuts on Priest street.

For these reasons, I support our neighbors Aaron Stone at 44 Reed and Kevin Fox at 1359 Washington Street in their efforts to bring this project to the Planning Commission.

The project needs to be modified in a way that will preserve all neighbors' privacy and

sunlight.

I hope that the new owner will respect their neighbors and modify their design to respect and be considerate of those around them.

I am also concerned about how the project would be constructed without blocking access to neighbors on Reed Street, given the narrow and short alley which provides the only emergency vehicle access for us and some of our neighbors.

I understand that property owners have a right to increase the value and size of their property but they must balance that with the needs of their neighbors for privacy and sunlight. The new owners' desire for a bigger home should not occur at their neighbors' expense.

We support the objections and changes to the plans that our neighbors are requesting and hope that our new neighbors will revise their plans as Mr. Stone and Mr. Fox have requested.

Thank you for your time,

Sanjay Dani

415-217-9400

From: roylatka@gmail.com
To: Winslow, David (CPC)

Cc: Peskin, Aaron (BOS); "Aaron Stone"; deborah@holleyconsulting.com

**Subject:** 17 Reed St Project

**Date:** Thursday, February 18, 2021 11:18:39 AM

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

February 17, 2021

Dear Mr. Winslow,

I am writing to express my concern and that of my tenants about the project proposed for 17 Reed Street, San Francisco.

I have owned the six-unit, rent controlled, complex at the top end of Reed St. since 1986. My property is a through block site from Leavenworth St. to Reed St. with four buildings on the site. Reed St is our major service street for tenants even though all six unit's addresses are denoted on Leavenworth. I reside at 1328 Leavenworth St which is a three story, two-unit apartment building which abuts Reed at the highest elevation on Reed and my property.

Reed Street was a charming SF alley when I bought my property in 1986. It is a very steep, narrow City Street neglected by the City with rough broken pavement. On one side is a dangerous timber side curb, a dangerous sidewalk with illegal brick/concrete steps with no guard rail and a leaking sewer main running under the sidewalk/steps. One the other side is an unusable, narrow, broken and dangerous sidewalk with unmaintained trees that have been reduced in number in recent years due to lack of City pruning and high winds known for whistling up the Alley. Most buildings on Reed are on the street property lines and adjacent to each other with no side yards except the two buildings near the top that front on Priest St. and have back yards facing on the top of Reed. Reed Street has become an eye sore and liability to the city and upper Reed has become an occasional hangout for the homeless and the drug users. That is the entrance point that we use and many of my tenants use to access their homes.

Reed Street, although dangerous to drive up and especially dangerous to back down, is still used daily to access garage/parking spaces by the two upper properties, maintenance services supporting the buildings, mail and package delivery and tenants moving furniture and belonging in and out of their units.

The prier owner of 17 and 44 Reed Street simultaneously made extensive heavy construction additions and renovations of the two sites over several years of construction. Their work followed the massive work building the Montaire condo project that removed the forested hilltop above my property and dug a huge pit for construction of the underground parking of the Montaire. The work on both projects was done with no regard for us or our neighbors on

Reed with regard to noise, dust, inconvenience, loss of use and possible toxic debris. And, MOST IMPORTANTLY, DID NOT REPAIR DAMAGE DONE TO THE PAVEMENT, SIDEWALKS, LANDSCAPING OR UTILITIES ON REED ST!! They remain in the same damaged condition to this day and the "Conditional Use" approved for the Montaire required landscaping, irrigation and maintenance of the upper section of Reed that has been neglected and ignored for at least the last 10 years.

The new owners of the building at 17 Reed want more space and there are challenges associated with this, primarily the impacts on the adjacent neighbors in this unique neighborhood along what was a picturesque alley.

I support our neighbors Aaron Stone at 44 Reed and Kevin Fox at 1359 Washington Street in their efforts to bring this project to the Planning Commission. The project needs to be reviewed and modified in a way that will:

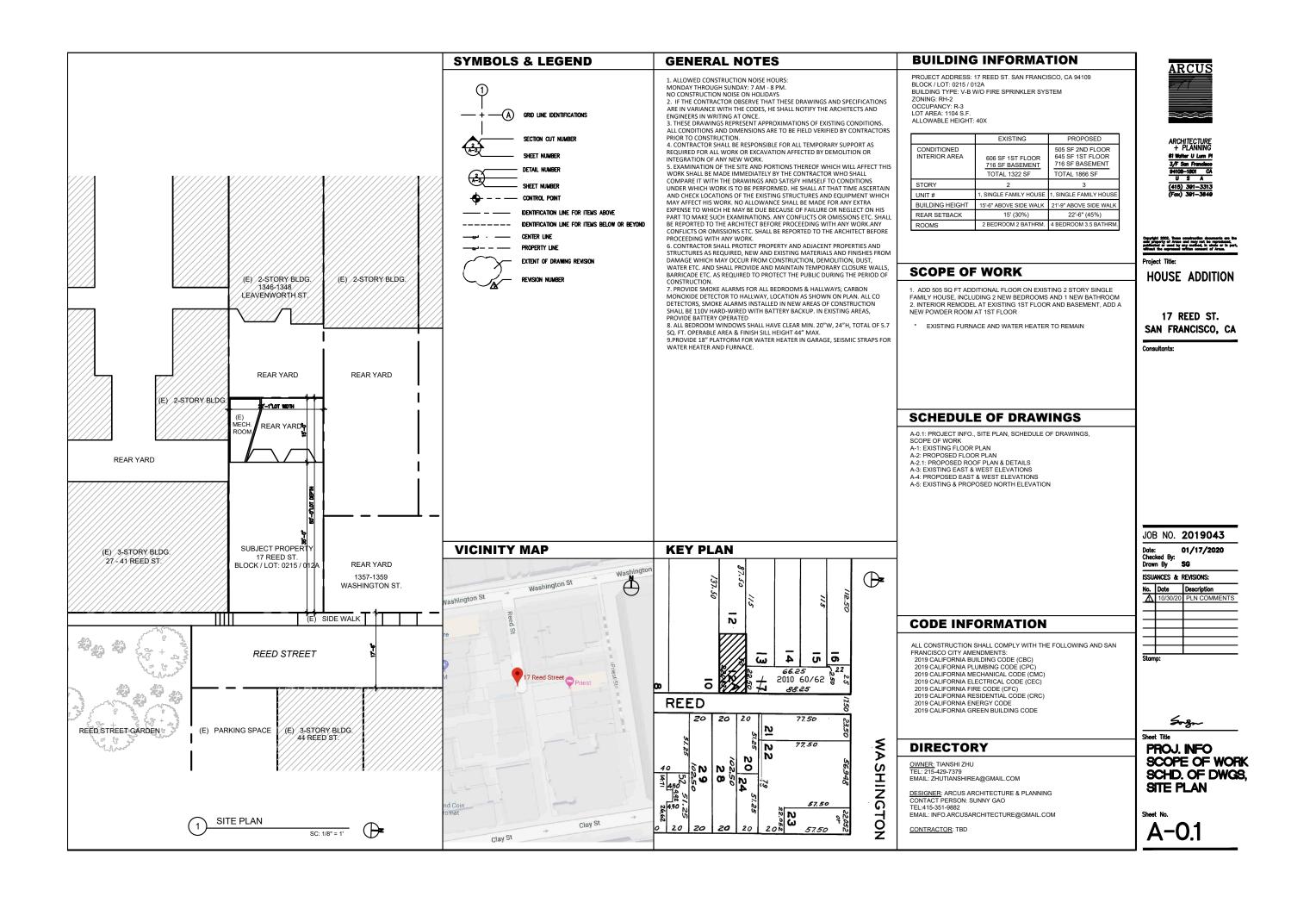
- 1. preserve their neighbors' privacy and sunlight,
- 2. preserve our access and security during construction,
- 3. secure our right to peaceful enjoyment of our residency
- 4. and must make the physical improvements to Reed St that have been long neglected.
- 5. This includes repaving, new sidewalks on both sides, code complaint steps and landings as needed, replacement of the street trees that have been lost or damaged and adequate street lighting to improve pedestrian safety and deter drug users.
- 6. Reed St also needs to conform to SF Fire Department standards for access during a building fire or medical emergency in any of the units facing Reed without alternative access.
- 7. AND, FINALLY RESOLVE THE CITY'S OUTSTANDING CONFLICTING CODE INTERPRETATIONS PREVENTING THE COMPLETION OF THE GARAGE CONSTRUCTION ADJACENT TO 44 REED.

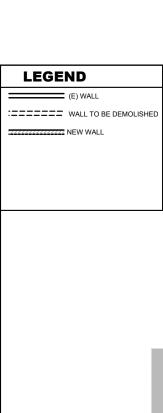
I understand that property owners have a right to increase the value and size of their property but they must balance that with the needs of their neighbors for privacy and sunlight. The new owners' desire for a bigger home should not occur at their neighbors' expense with more construction related damage to Reed.

We support the objections and changes to the plans that our neighbors are requesting. This is a major project affecting the lives, safety, peaceful enjoyment and security for all residents and tenants on Reed. This project deserves a Planning Commission Review as Mr. Stone and Mr. Fox have requested and mitigation of the challenges raised in this letter.

Thank you for your consideration:

Roy Latka, CA Architect, Retired and Owner/Neighbor at 1328 Leavenworth





(1) (A-6)

5:12

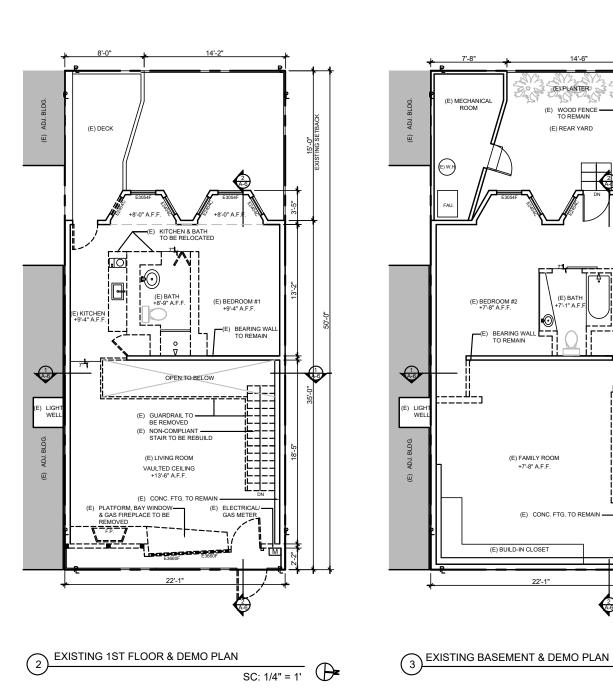
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TO BE REMOVED

EXISTING ROOF & DEMO PLAN

-5:12

(2) (A-6)

SC: 1/4" = 1'



CORRUGATED

FIBERGLASS PANELS TO BE REMOVED



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HOUSE ADDITION

17 REED ST. SAN FRANCISCO, CA

(E) PLANTER

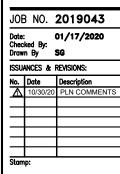
(E) REAR YARD

(E) FAMILY ROOM +7'-8" A.F.F.

-

SC: 1/4" = 1'

(2) (A-6)





EXISTING FLOOR PLAN

Sheet No.



(E) WALL

:====== WALL TO BE DEMOLISHED

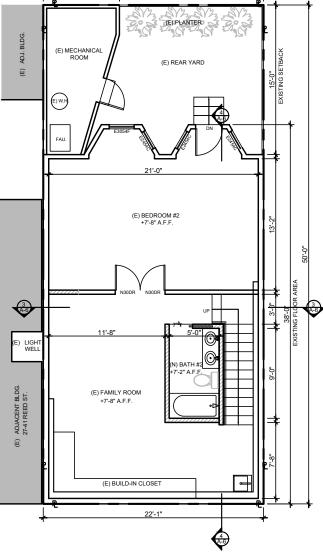


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HOUSE ADDITION

17 REED ST. SAN FRANCISCO, CA

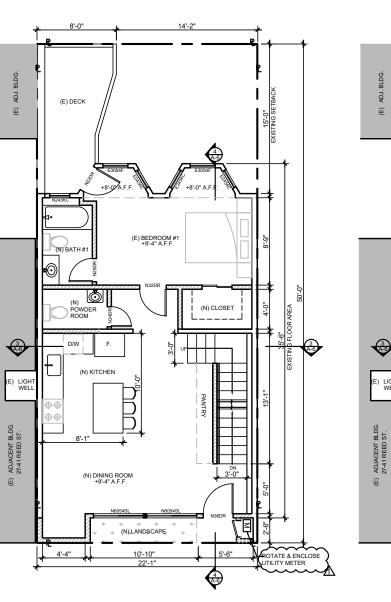


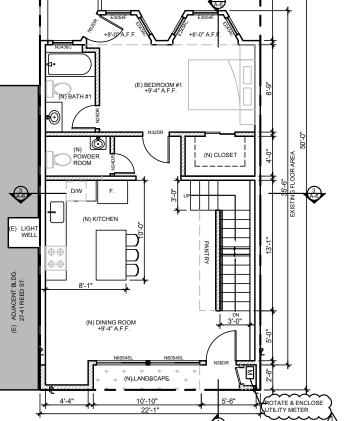
JOB NO. **2019043** Date: 01/ Checked By: Drawn By SG 01/17/2020 ISSUANCES & REVISIONS: 
 No.
 Date
 Description

 ⚠
 10/30/20
 PLN COMMENTS

PROPOSED FLOOR PLAN

A-2.0







(N) 42" HIGH GUARDRAIL

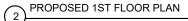
ADJACENT BLDG. 27-41 REED ST.

(N) BALCONY

(N) LIVING ROOM

13'-2"

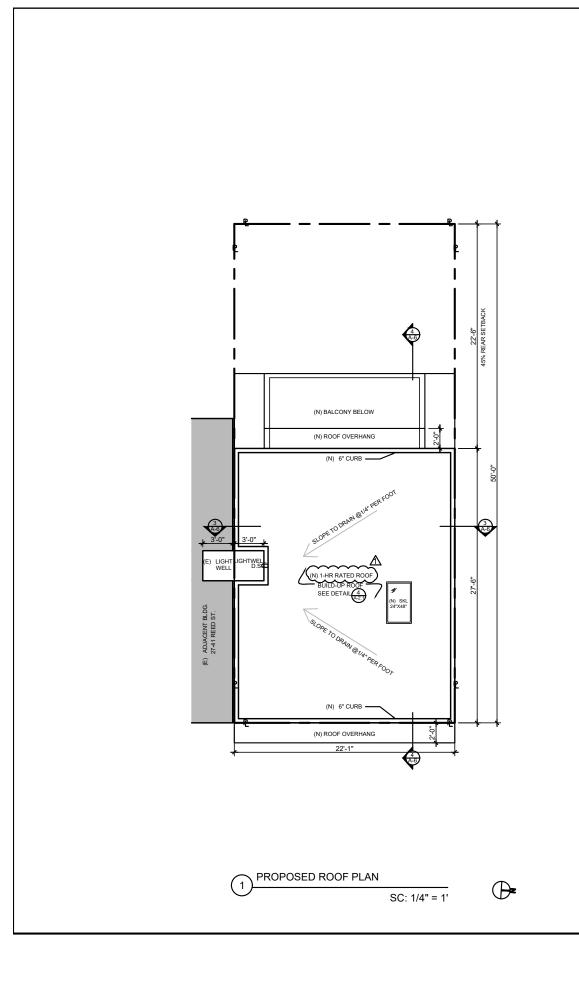
(N) BEDROOM #4 +10-0" A.F.F.

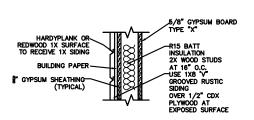




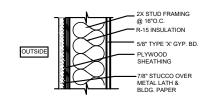
SC: 1/4" = 1'

PROPOSED BASEMENT FLOOR PLAN SC: 1/4" = 1'

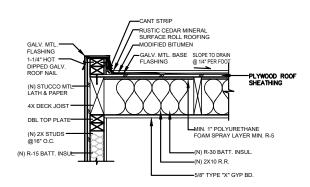




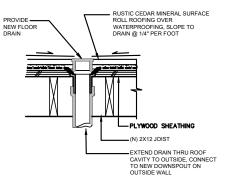
# 2 1-HR WALL AT PROPERTY LINE DETAIL SC: N.T.S.



# 3 STUCCO WALL DETAIL SC: N.T.S.

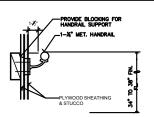


## 1-HR RATED ROOF ASSEMBLY DETAIL



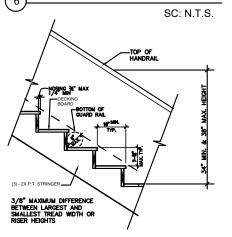
## ROOF DRAIN DETAIL

SC: N.T.S.



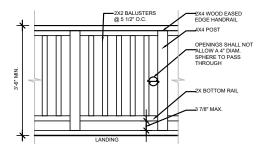
THE CIRCULAR CROSS SECTION OF HANDRAIL SHALL HAVE A DIAM. > 1.12" & <2", OR SHALL PROVIDE EQUIVALENT GRASPABILITY. HANDRAILS SHALL RETURN TO THE WALL, GUARD OR WALKING SURFACE, HAND RAIL SHALL BE INSTALLED MIN. 34" & MAX. 38" ABOV. THE NOSING OF THREADS.

## 6 HANDRAIL DETAIL



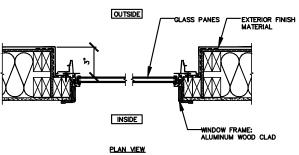
## 7 INTERIOR STAIR DETAIL

SC: N.T.S.



## GUARDRAIL DETAIL

SC: N.T.S.



## RECESSED EXTERIOR WIDNOW DETAIL

SC: N.T.S.



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HOUSE ADDITION

17 REED ST. SAN FRANCISCO, CA

Concultante

JOB NO. 2019043

Date: 01/17/2020
Checked By: SG

ISSUANCES & REVISIONS:

No. Date Description

10/30/20 PLN COMMENTS



+ DETAILS

Sheet No. **A-2.1** 

SHEET NOTE ALL EXISTING WINDOWS ARE WHITE VINYL FRAMED



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HOUSE ADDITION

17 REED ST. SAN FRANCISCO, CA

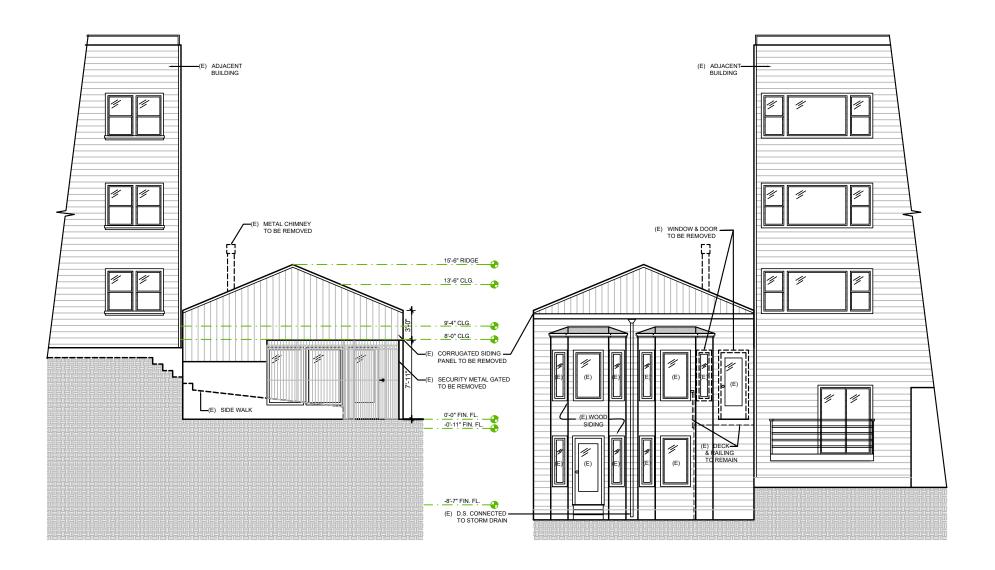
Consultants:

JOB NO. **2019043** Date: 01/ Checked By: Drawn By SG 01/17/2020 ISSUANCES & REVISIONS: No. Date Description
10/30/20 PLN COMMENTS

Sheet Title

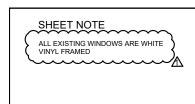
EXISTING ELEVATIONS

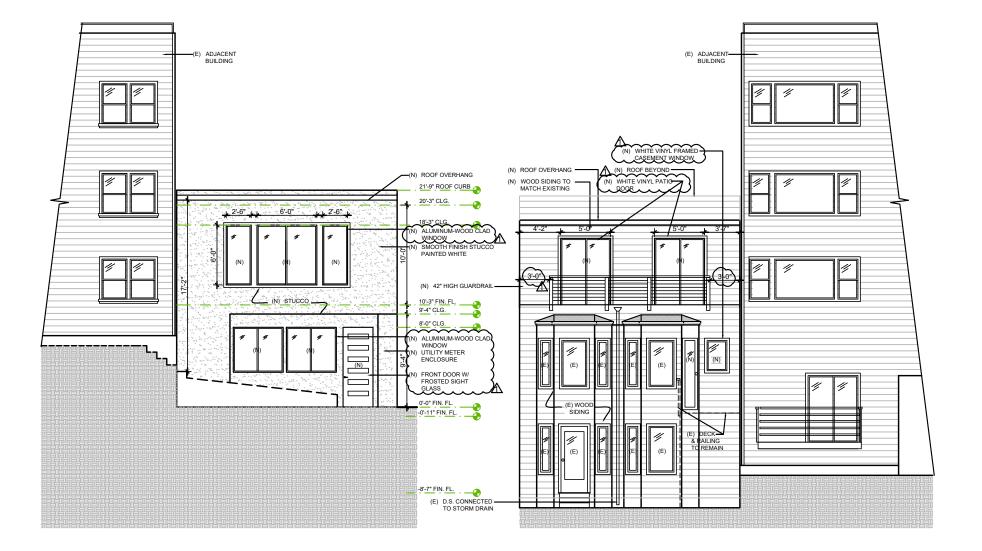
Sheet No.



EXISTING EAST ELEVATION SC: 1/4" = 1' 2 EXISTING WEST ELEVATION

SC: 1/4" = 1'







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Project Ti

HOUSE ADDITION

17 REED ST. SAN FRANCISCO, CA

Consultants:

Songar

Sheet Title

PROPOSED ELEVATIONS

Sheet No.
A-4

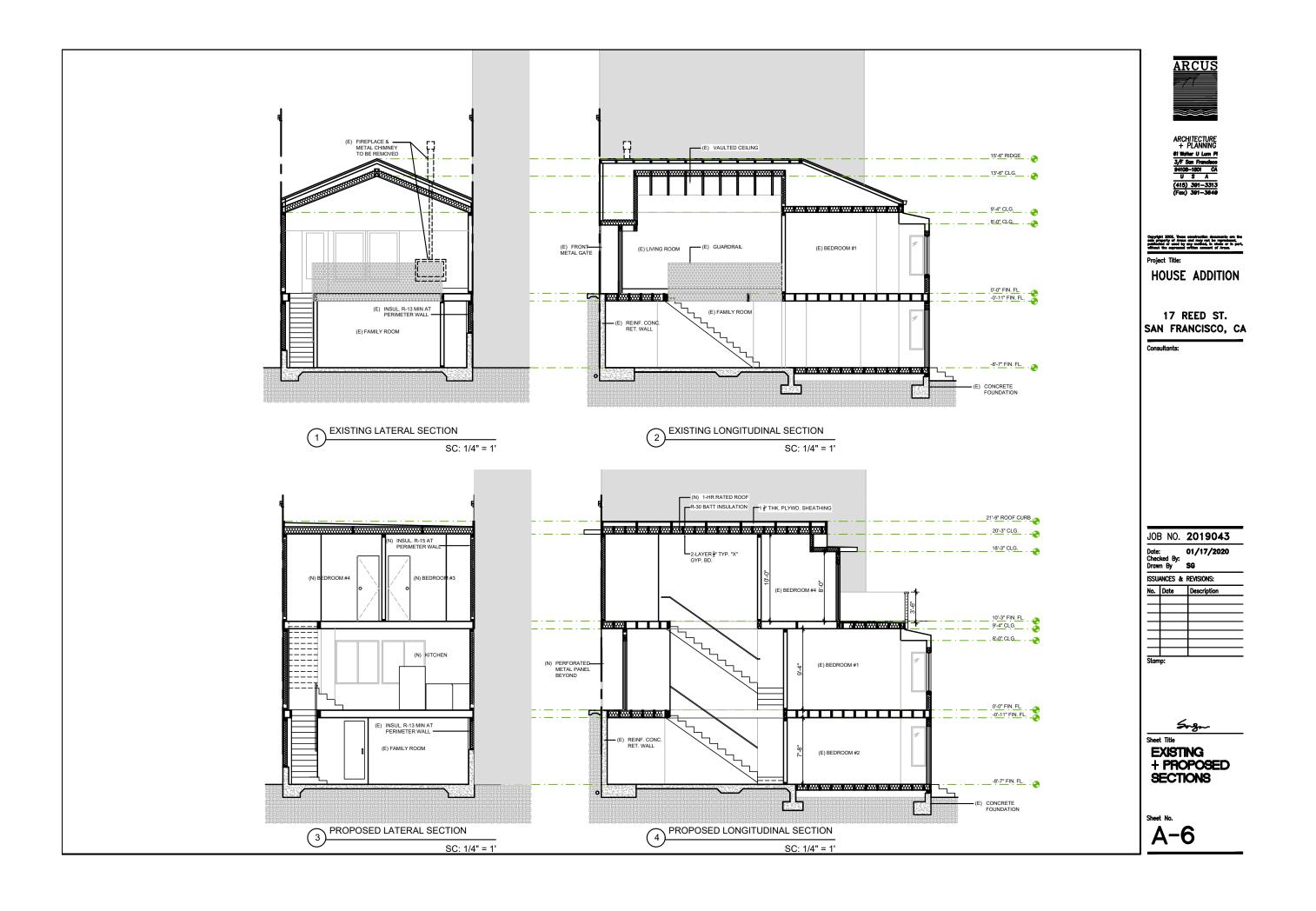
PROPOSED EAST ELEVATION

SC: 1/4" = 1'

PROPOSED WEST ELEVATION

SC: 1/4" = 1'





### Index

Discretionary Review Response Form

Attachment 1: Response Letter

Attachment 2: Updated Building Plans

Attachment 3: HRA Report

Attachment 4: 1948 historical Photo

Attachment 5: 3R Report

Attachment 6: Building Disclosure (Lot subdivision History)

Attachment 7: Record Building plan

Attachment 8: Zhu Family Photo



## **RESPONSE TO DISCRETIONARY REVIEW**

| Pro | operty Address:                          | Zip Code:   |
|-----|--|---|
| Bu  | uilding Permit Application(s):           |   |
| Re  | ecord Number:                            | Discretionary Review Coordinator:   |
| Pr  | roject Sponsor                           |   |
| Na  | ame:                                     | Phone:  |
| En  | mail:                                    |   |
| Re  | equired Questions                        |   |
| 1.  |  | r and other concerned parties, why do you feel your proposed project should<br>ne issues of concern to the DR requester, please meet the DR requester in addition<br>.)   |
| 2.  | requester and other concerned parties? I | osed project are you willing to make in order to address the concerns of the DR<br>If you have already changed the project to meet neighborhood concerns, please<br>her they were made before or after filing your application with the City. |
| 3.  | would not have any adverse effect on the | sed project or pursue other alternatives, please state why you feel that your project surrounding properties. Include an explaination of your needs for space or other from making the changes requested by the DR requester.                 |

### **Project Features**

Please provide the following information about the project for both the existing and proposed features. **Please attach an additional sheet with project features that are not included in this table.** 

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

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

| Signature:    | Date:                               |
|---------------|-------------------------------------|
| Printed Name: | ☐ Property Owner ☐ Authorized Agent |

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

#### 17 REED STREET DISCRETIONARY REVIEW RESPONSE LETTER

To whom It May Concern:

I feel the proposed project should be approved for the following reasons:

**Necessity**: The Zhu family bought the house in 2017. The house was used as a guest house by the owner of 17 and 44 Reed St since 2003. The house has corrugated plastic siding and roof, and lacks natural light. As the photos and floor plan show, the existing house has an 8ft long kitchenette without dishwasher, the fridge is under the counter, and the cooktop is very small. The existing bedrooms are separated by plywood panels instead of walls, without any doors and closets. The existing interior stair has 9-inch thread. The current living condition not only doesn't meet the building code, but is also substandard for human being, and could cause safety and health issues. Mr. and Mrs. Zhu recently had their second son. With a family growing, the existing 2-bedroom 2-bathroom house needs to be expanded and renovated to meet the family's need, and needs to provide a decent condition for two children.

Mr. and Mrs. Zhu are both working in San Francisco. The housing price is increasing every year. They cannot afford another house in San Francisco. The vertical expansion of 505 sq ft is reasonable to accommodate the growing family within their budget. Given the lot is only 1104 sq ft, the vertical expansion is the only option.

**Curb Appeal:** The existing house front elevation is composed of corrugated plastic and metal gate, which doesn't meet the residential design guideline and doesn't reflect the neighborhood character. The new frontage increases the curb appeal, therefore has a positive effect on the surrounding property value.

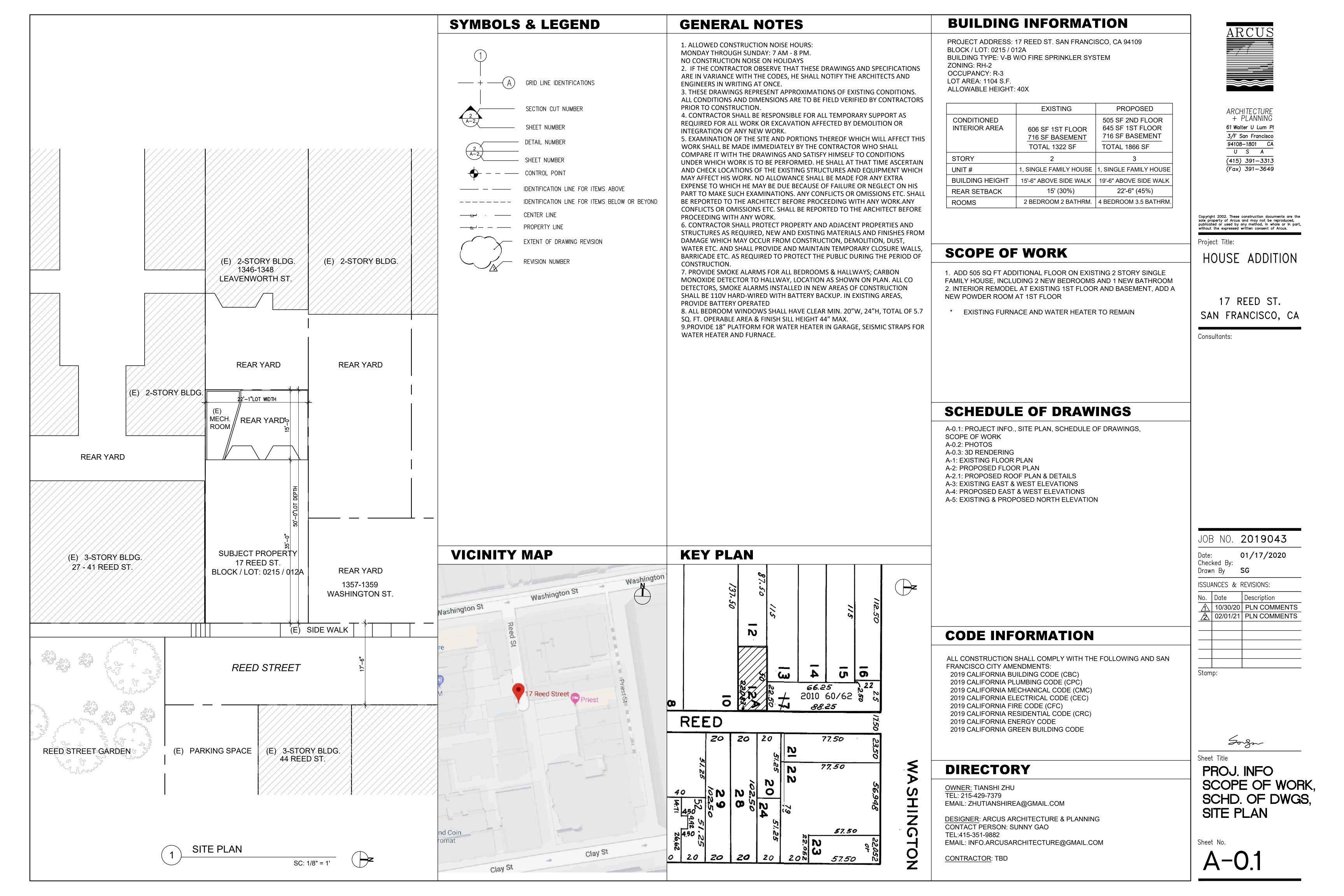
**Property History**: This house was originally built as a cottage at the front and Victorian style at the rear. The rear has a similar style to 1346-1348 Leavenworth building (Figure A). A historical photo was found in 1948, showing the house was cottage style with bay window. (See Attachment 4) The lot was originally part of the same lot as 1346-1348 Leavenworth St. The lot was subdivided later on. (See Attachment 6). The house had a few renovations in the past, see the attached 3R report (Attachment 5) and building plans on record (Attachment 7). In 2001, Mr. Stoltz Christian purchased both 17 Reed St and 44 Reed St, and renovated 17 Reed St.

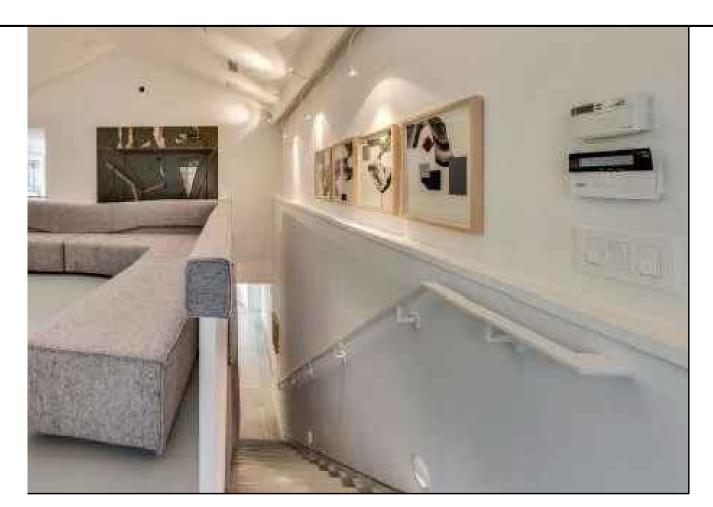


(Figure A)

- 17 Reed St. is not an earthquake shack for the following reasons:
- 1. An earthquake shack is typically 10-14ft wide, 14-18ft long. 17 Reed St is a 22ft wide, 36ft long structure since it was built.
- 2. Reed St is a 17ft wide alley. A 22ft pre-fabricated structure like an earthquake shack could not be transported and placed on site through a 17ft wide alley. In addition, an earthquake shack could not be placed on a steep slope with shallow foundation.
- 3. Here is a link of the recognized earthquake shack in San Francisco: <a href="https://www.outsidelands.org/shack-list.php">https://www.outsidelands.org/shack-list.php</a>. As a designer, I helped design and pull a building permit to restore one of the earthquake shacks listed back in 2018. I'm familiar with earthquake shack prototype and structure.

Sincerely, Sunny Gao





EXISTING FRONT ENTRY / STAIR TO BASEMENT



**EXISTING BASEMENT** 



EXISTING KITCHEN



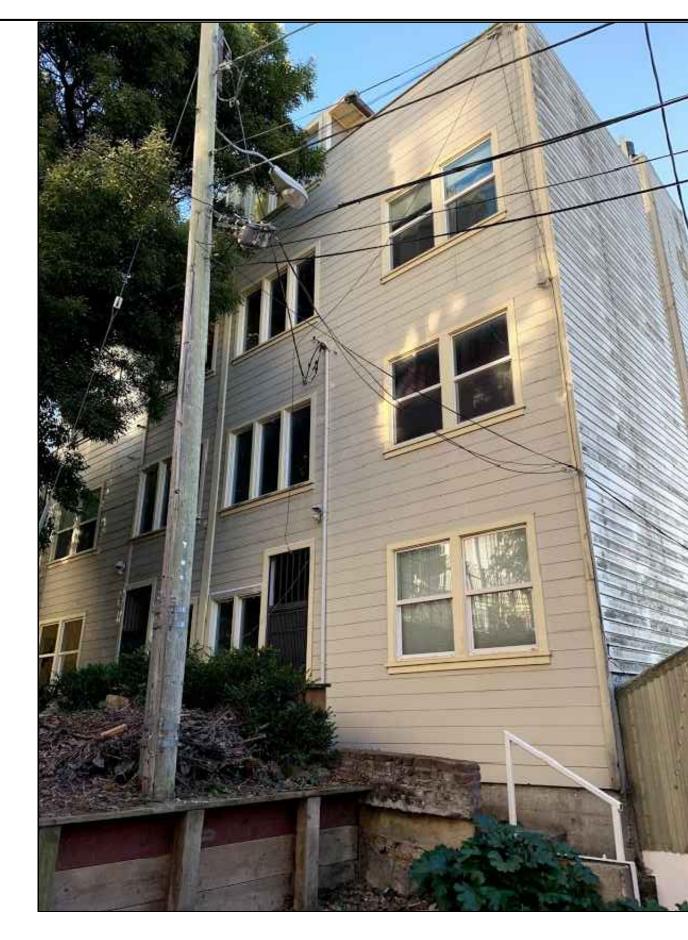
EXISTING BEDROOM AT 1ST FLOOR

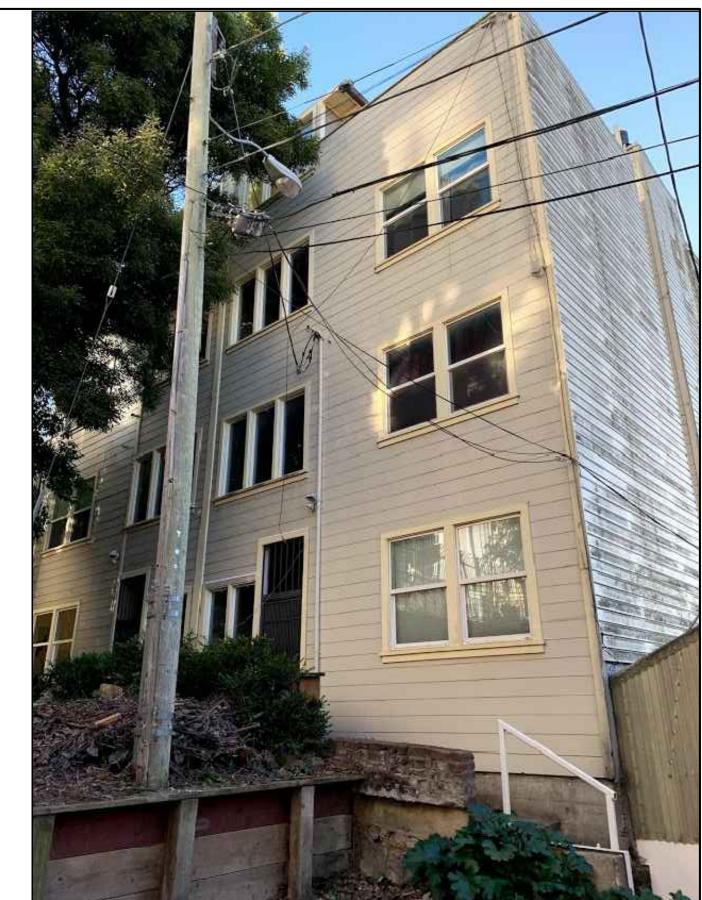


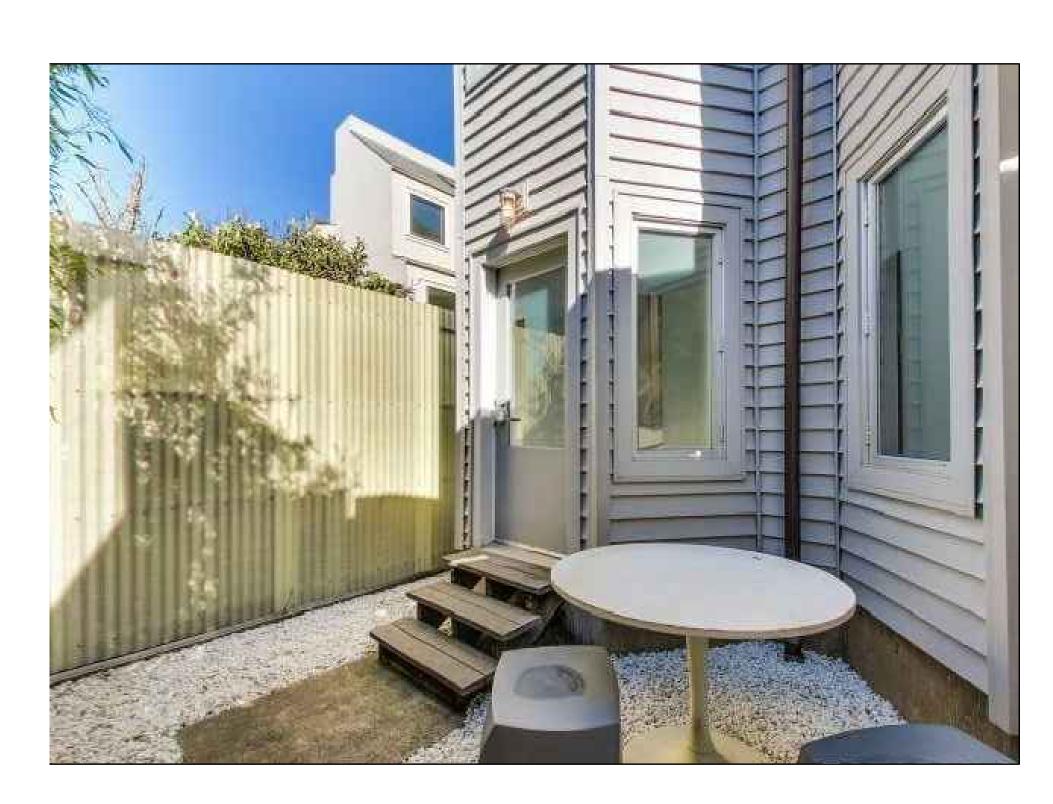
**EXISTING FRONT ELEVATION** 



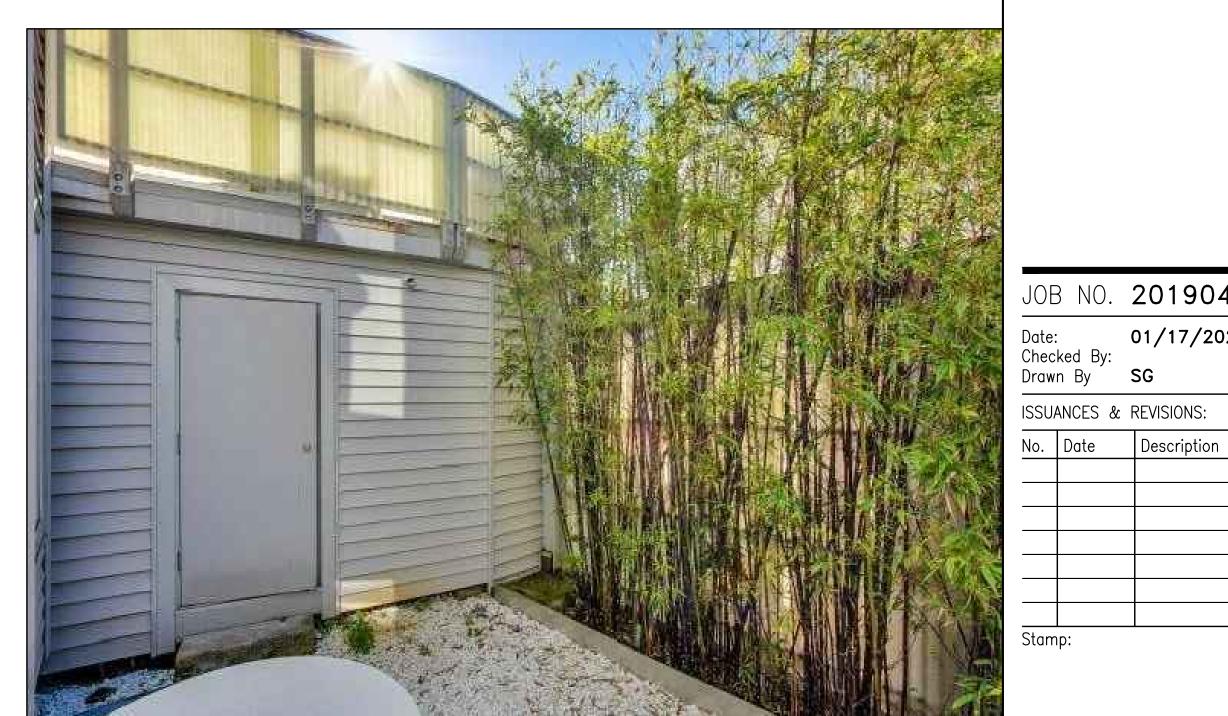
**EXISTING REAR ELEVATION** 







EXISTING REAR YARD



EXISTING MECHANICAL ROOM



Sorgn

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Sheet Title

PHOTOS OF EXISTING HOUSE





PROPOSED FRONT VIEW PROPOSED REAR VIEW



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HOUSE ADDITION

17 REED ST. SAN FRANCISCO, CA

Consultants:

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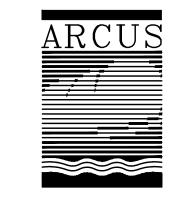
ISSUANCES & REVISIONS:

No. Date Description
10/30/20 PLN COMMENTS
2 02/01/21 PLN COMMENTS

Sheet Title

3D RENDERING

**LEGEND** (E) WALL :====== WALL TO BE DEMOLISHED 



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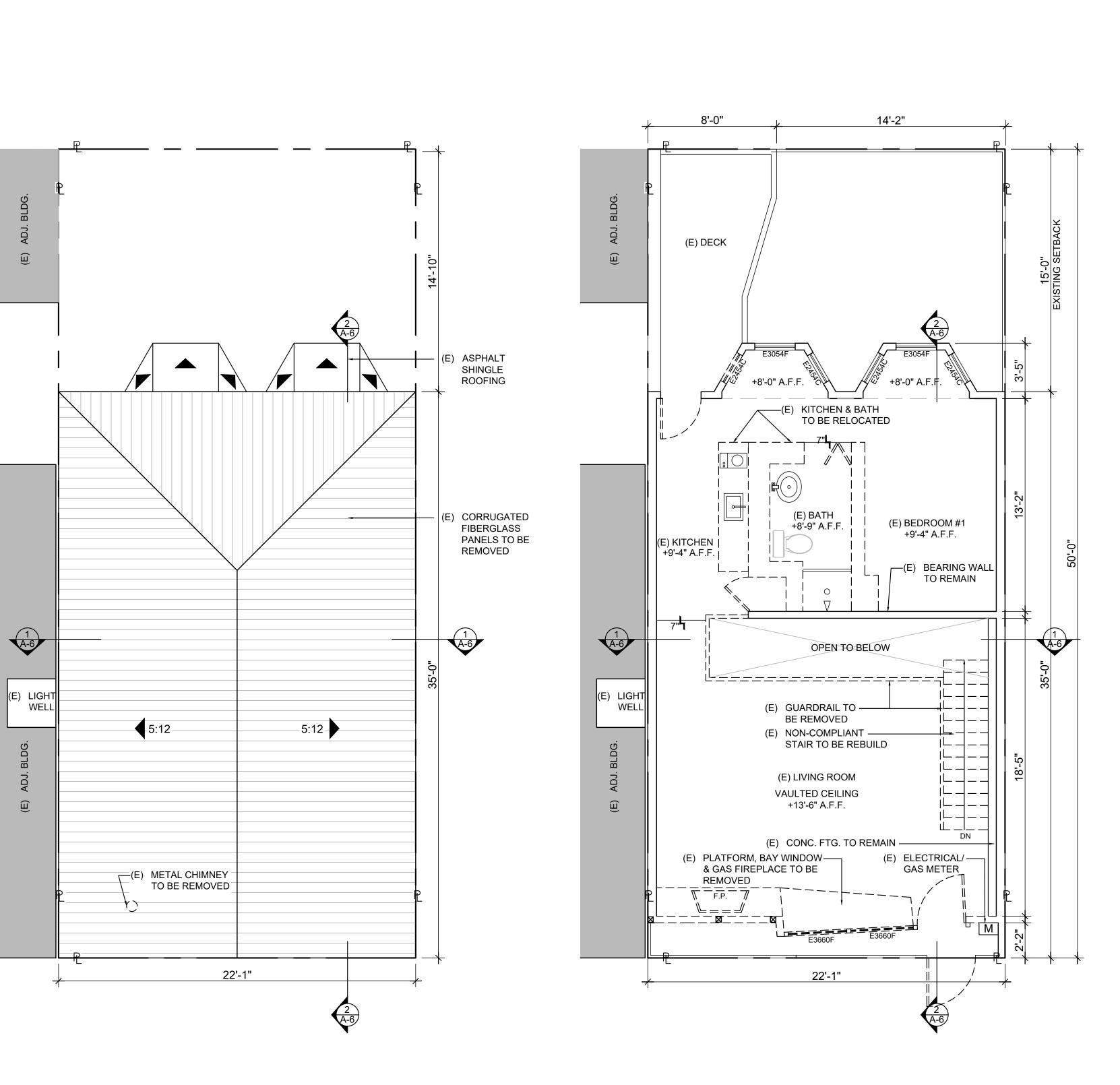
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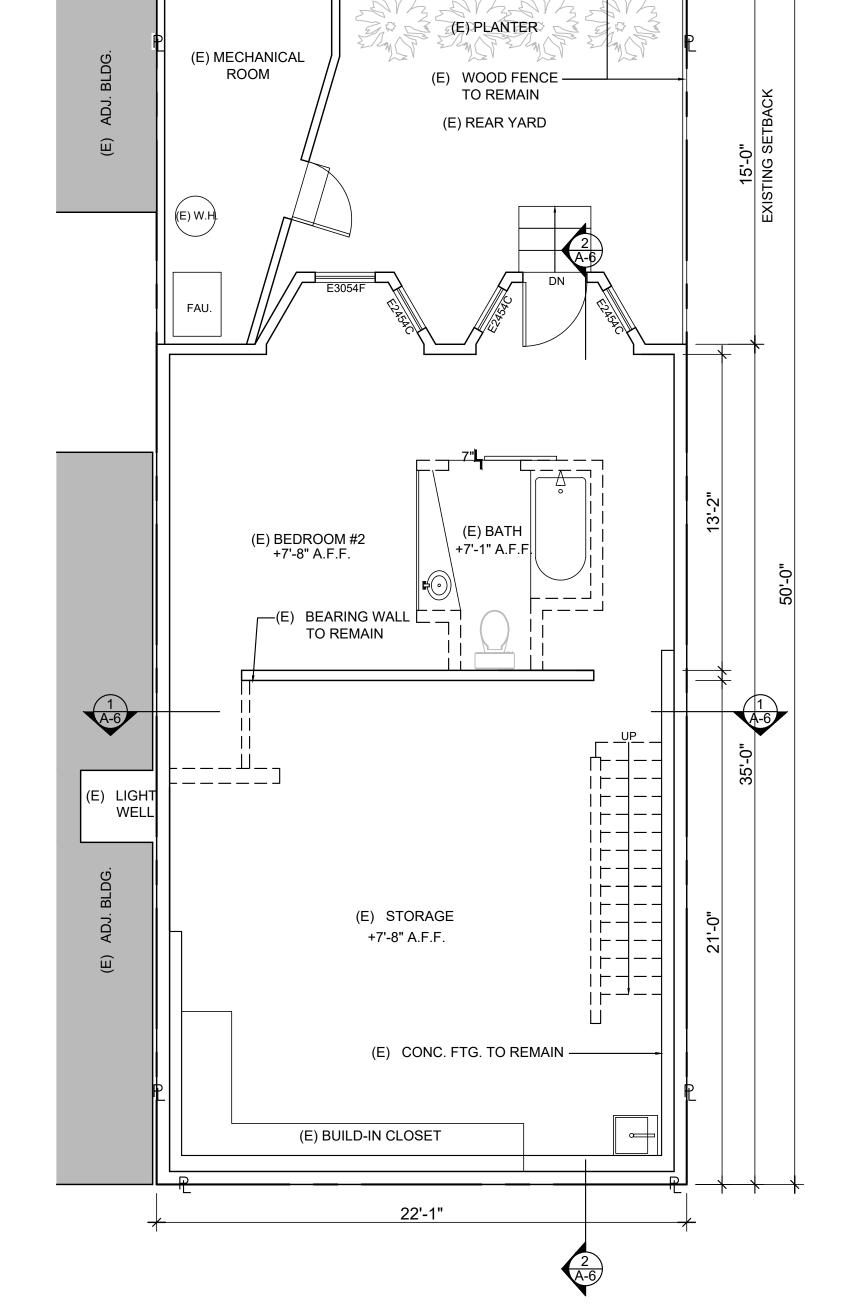
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Sheet Title

EXISTING FLOOR PLAN

Sheet No.





14'-6"

EXISTING ROOF & DEMO PLAN

SC: 1/4" = 1'

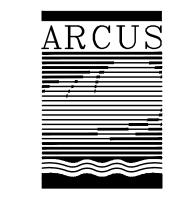
**EXISTING 1ST FLOOR & DEMO PLAN** 

EXISTING BASEMENT & DEMO PLAN

SC: 1/4" = 1'

SC: 1/4" = 1'

**LEGEND** (E) WALL :====== WALL TO BE DEMOLISHED 



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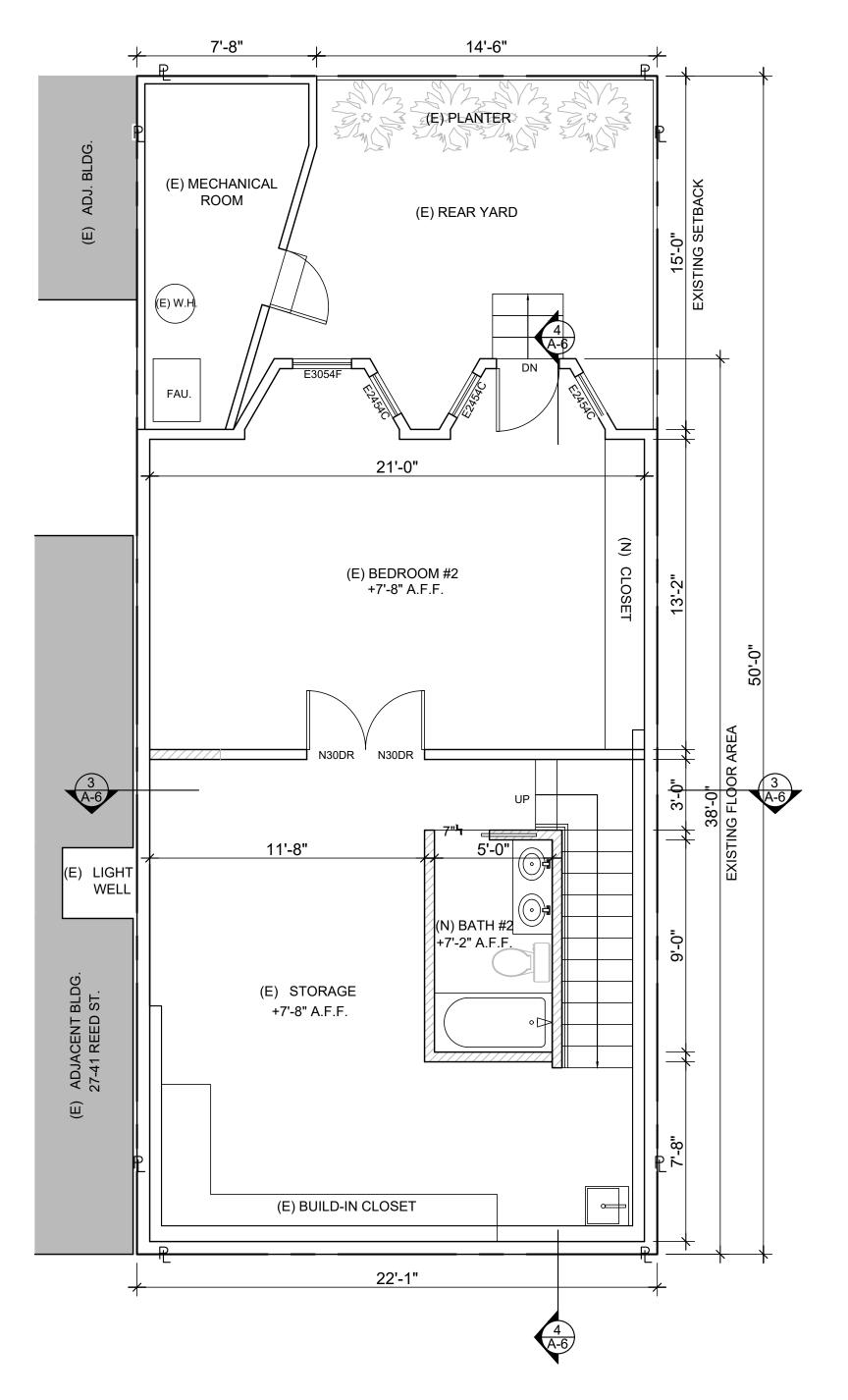
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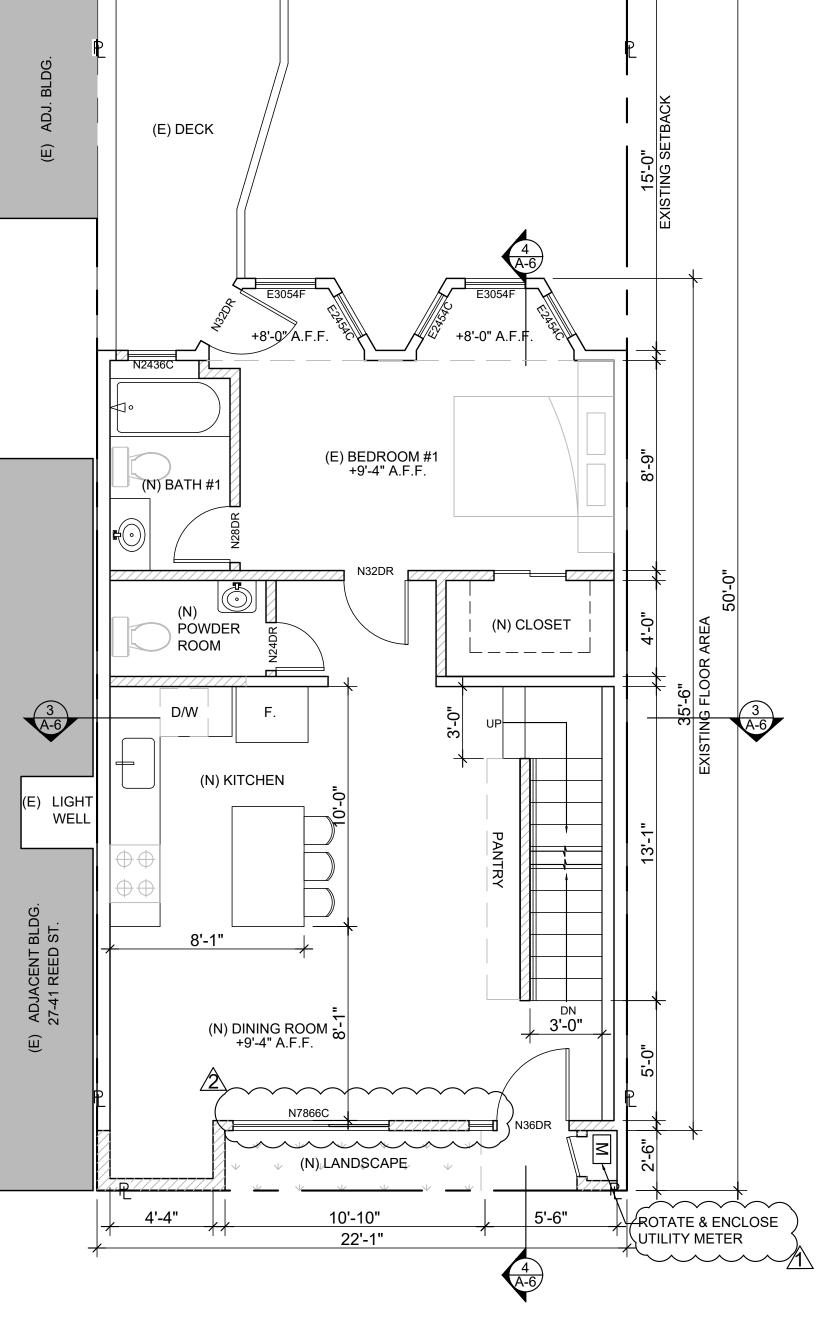
01/17/2020

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Sheet Title

PROPOSED FLOOR PLAN

Sheet No. A-2.0



14'-2"



–(N) 42" HIGH GUARDRAIL

(N) BEDROOM #3

+8-0" A.F.F.

(E) LIGHT WELL

LIGHT WELL (N) ROOF

(N) BATH

(N) BALCONY

(N) LIVING ROOM

+8'-0" A.F.F.

15'-0" (ISTING SE

3'-0"

10'-7"

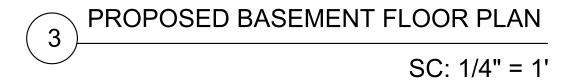
(N) BEDROOM #4 +8-0" A.F.F.

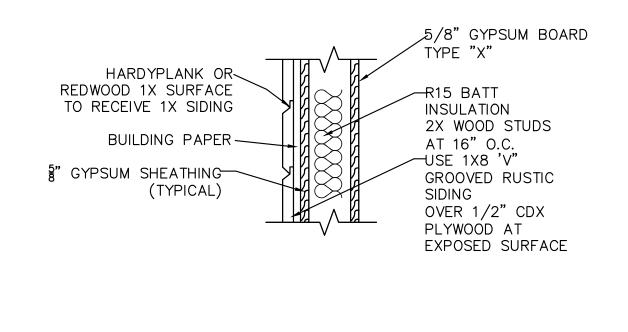
(N) SKL 24"X48"

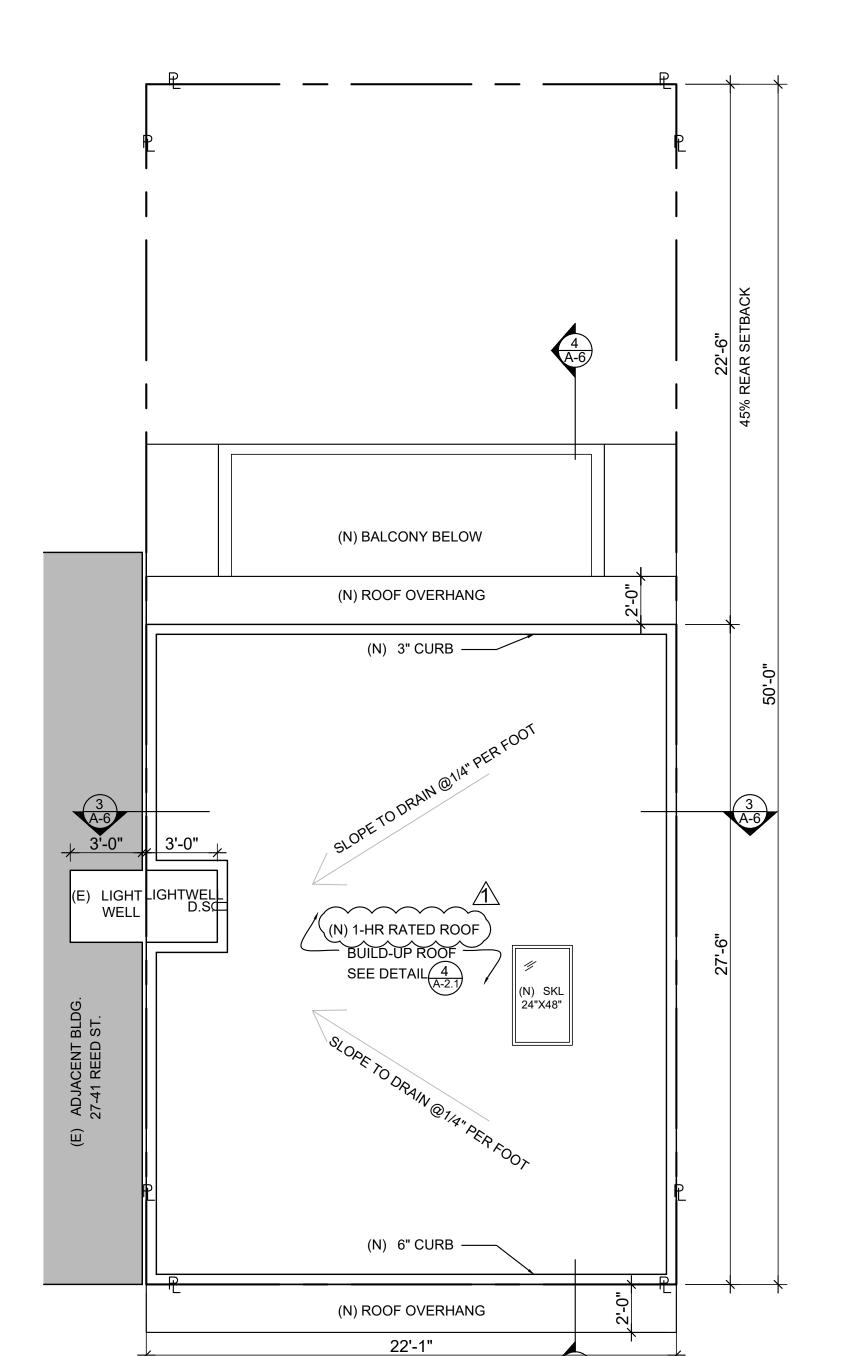
DN

3'-6"



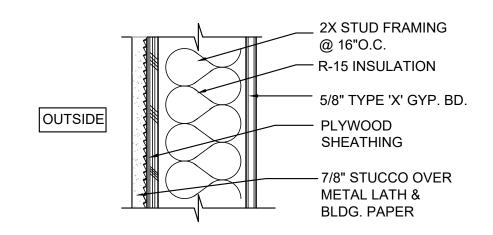




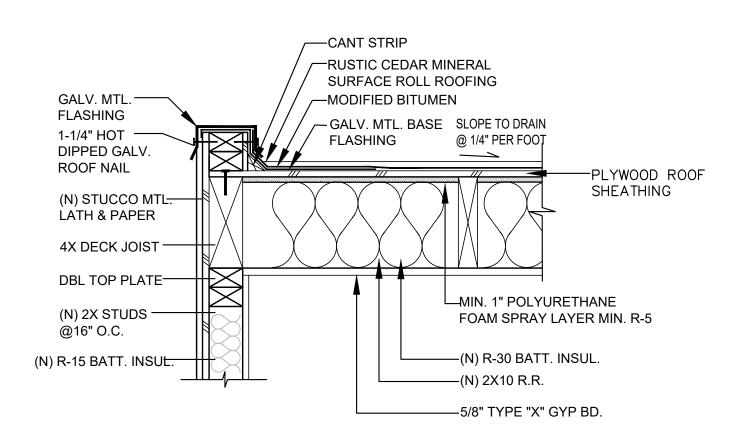


PROPOSED ROOF PLAN

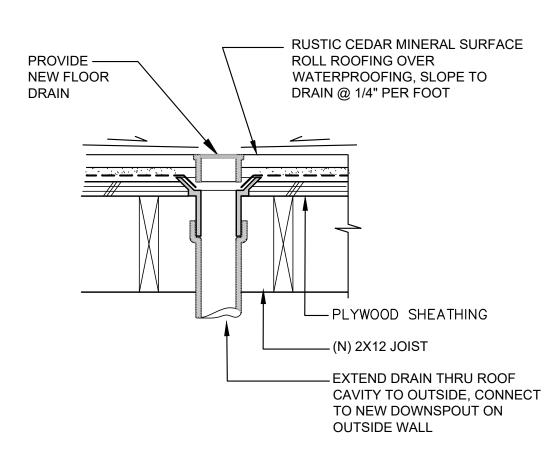
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3 STUCCO WALL DETAIL SC: N.T.S.



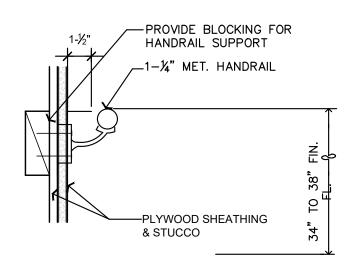
1-HR RATED ROOF ASSEMBLY DETAIL SC: N.T.S.



ROOF DRAIN DETAIL

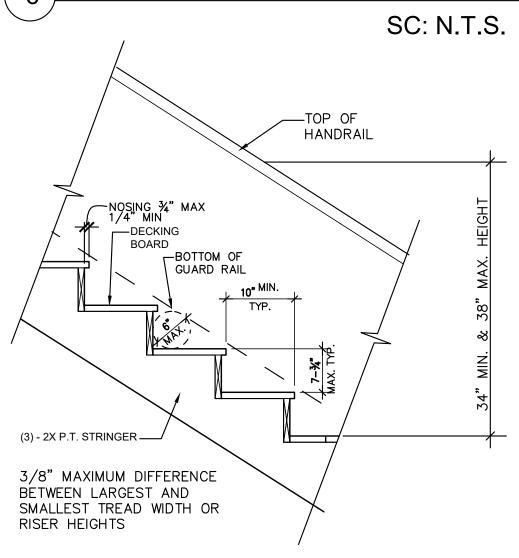
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SC: N.T.S.



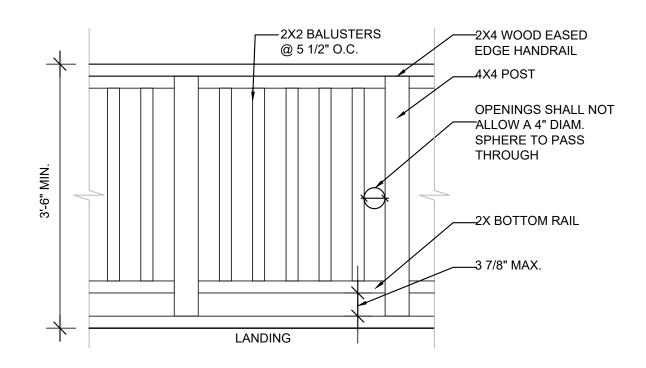
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6 HANDRAIL DETAIL



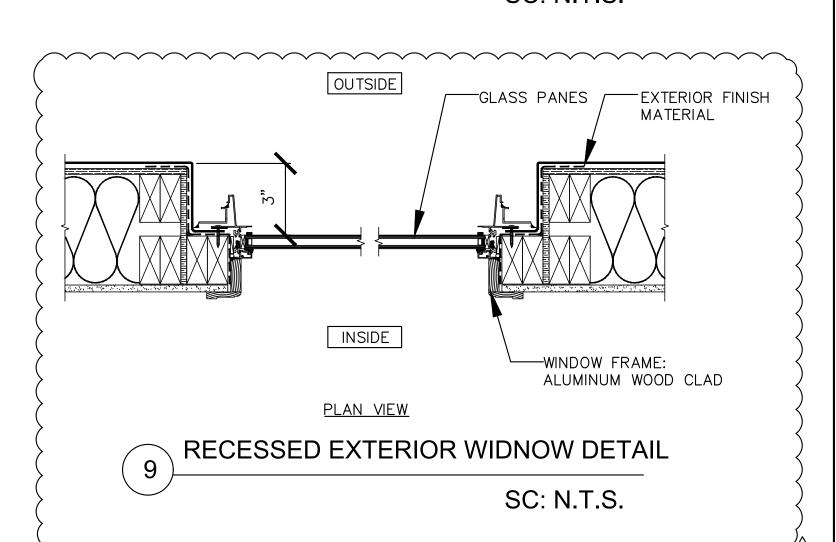
7 INTERIOR STAIR DETAIL

SC: N.T.S.



GUARDRAIL DETAIL

SC: N.T.S.





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HOUSE ADDITION

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Consultants:

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Date: 01/17/2020
Checked By:

ISSUANCES & REVISIONS:

Drawn By SG

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| No.       | Date       | Description  |
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| <u> </u>  | 02/01/21   | PLN COMMENTS |
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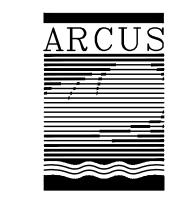
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PROPOSED ROOF PLAN + DETAILS

SHEET NOTE

ALL EXISTING WINDOWS ARE WHITE VINYL FRAMED



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2019043

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Description

PLN COMMENTS

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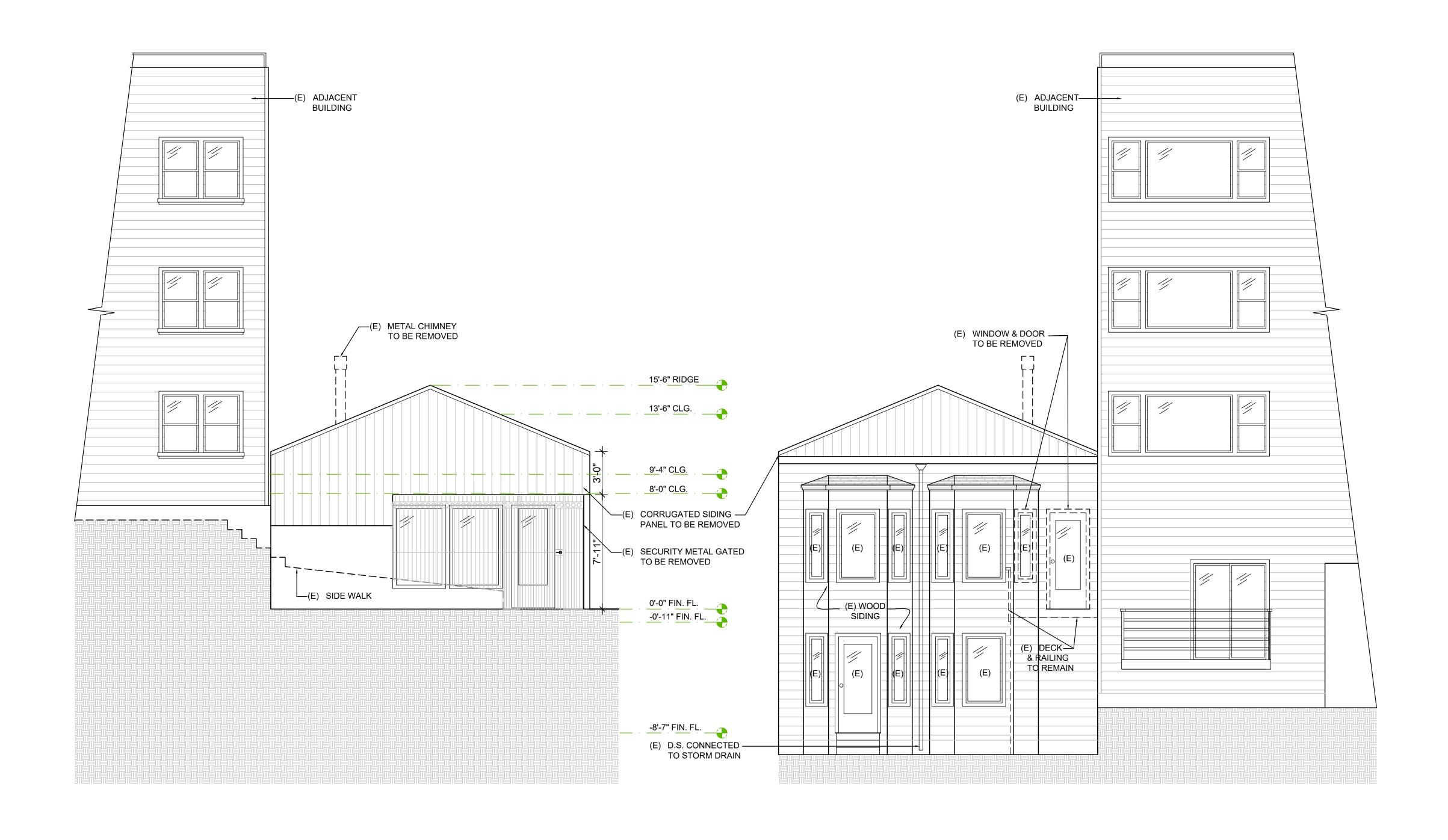
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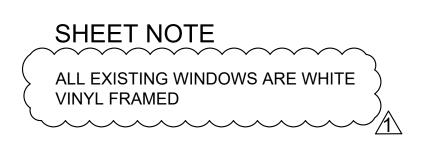
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Stamp:

EXISTING ELEVATIONS

Sheet No.







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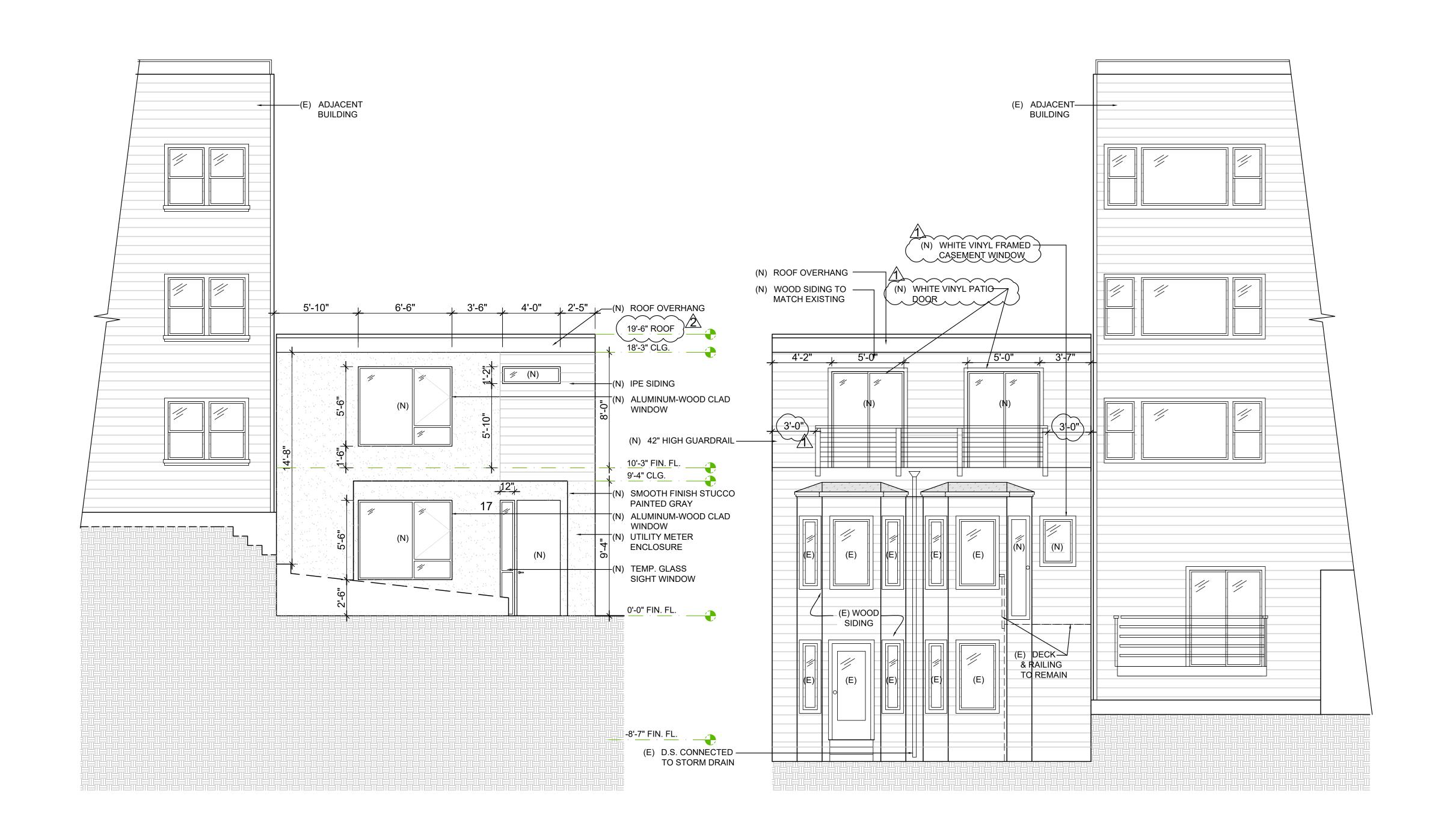
JOB NO. **2019043** 

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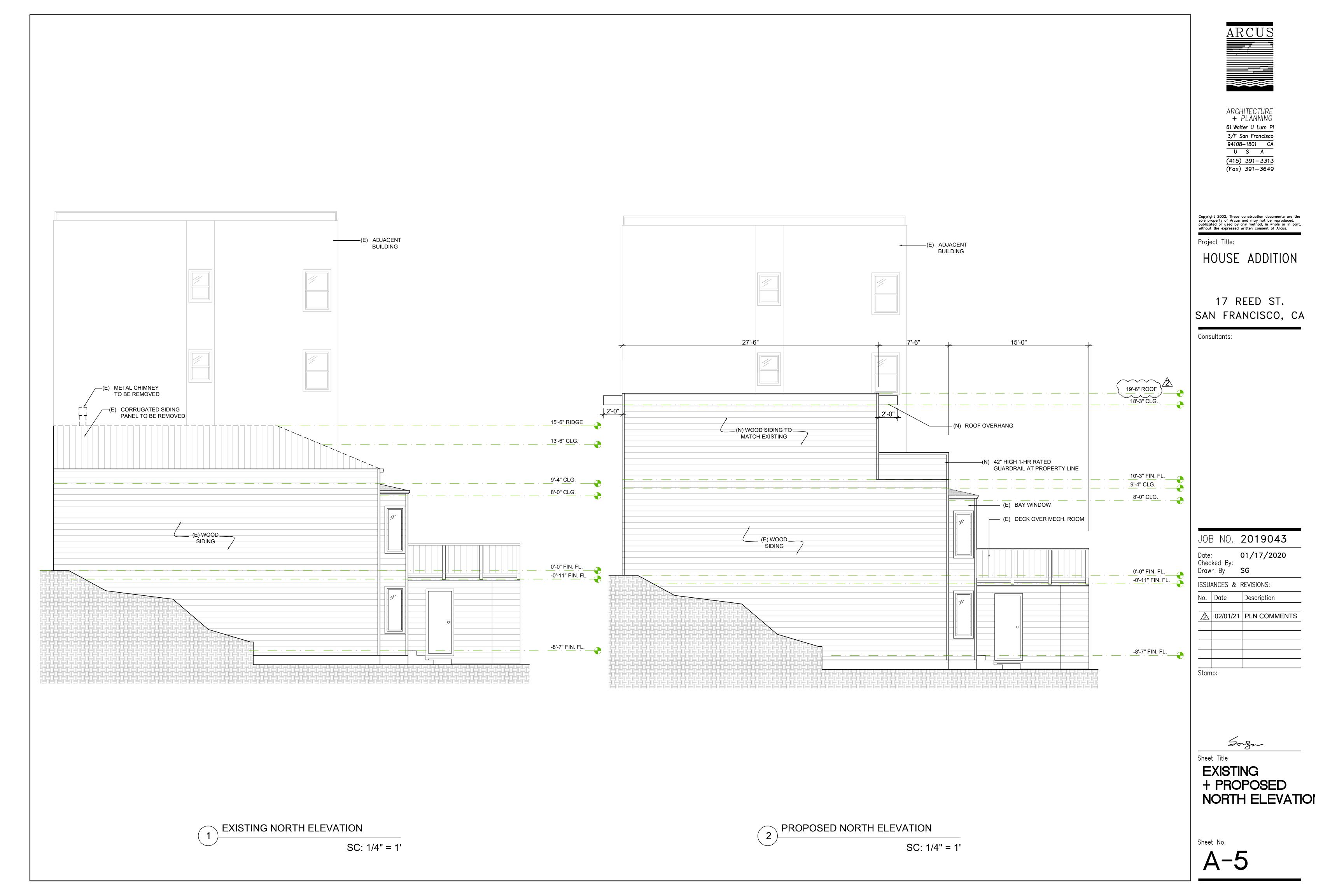
Sheet Title

PROPOSED **ELEVATIONS** 

Sheet No.



SC: 1/4" = 1'





# SAN FRANCISCO PLANNING DEPARTMENT

### HISTORIC RESOURCE ASSESSMENT

San Francisco, CA 94103-2479

Suite 400

1650 Mission St.

Reception: 415.558.6378

F----

415.558.6409

Planning Information: 415.558.6377

Project Address: 17 Reed Street

*Case Number:* 2019-019732GEN

Date: January 6, 2019

To: Song Gao

From: Pilar LaValley, Senior Preservation Planner, Planning Department

Frances McMillen, Senior Planner, Planning Department

The Historic Resource Assessment (HRA) provides preliminary feedback from the Planning Department regarding whether a property is eligible for listing on the National Register of Historic Places (NRHP) and/or California Register of Historical Resources (CRHR) before any development applications are filed. This preliminary assessment provides property owners with information about the eligibility of their property in advance of the Citywide Cultural Resource Survey, which is a multi-year, phased effort, and in advance of preparation and submittal of a project application. This process shall only be undertaken at the request of a property owner, or their authorized agent, and is not required in advance of any future applications with the Department.

The HRA represents a preliminary assessment of the subject property's potential historical significance based on the information available at time of assessment and is not a formal determination pursuant to the California Environmental Quality Act (CEQA). This assessment is subject to change during evaluation of the property and surrounding neighborhood as part of the Citywide Cultural Resources Survey or if new information becomes available during subsequent review of a project application. In some cases, the assessment may be inconclusive pending additional information as part of a formal determination pursuant to CEQA.

Please be advised that the HRA does not constitute an application for development with the Planning Department. This HRA does not represent a complete review of any proposed project, does not grant a project approval of any kind, does not exempt any subsequent project from review under the California Environmental Quality Act (CEQA), and does not supersede any required Planning Department approvals.

You may contact Frances McMillen (frances.mcmillen@sfgov.org) with any questions you may have about this HRA or the HRA process.

### SITE DETAILS

| Address:                          | 17 Reed Street                         |
|-----------------------------------|--|
| Block/ Lot(s):                    | 0215/012A                              |
| Parcel Area:                      | 1104 sq. ft.                           |
| Zoning District(s):               | RH-2 (Residential – House, Two-Family) |
| Height/ Bulk District(s):         | 50-X                                   |
| Plan Area:                        | None                                   |
| Current Historic Resource Status: | Category B                             |
| Previous Survey(s):               | N/A                                    |

### PROPERTY DESCRIPTION/HISTORY

| Date of Construction:        | c. 1906  |
|------------------------------|--|
| Location on lot:             | Front  |
| Number of Structures on Lot: | 1, no ancillary structures present   |
| Architect/ Builder           | Unknown  |
| Architectural Style:         | Vernacular   |
| Building Description:        | The subject property is a wood frame, one-story single-family home clad in a mix of corrugated fiberglass, wood panels and vinyl siding. The building has a corrugated fiberglass front gable roof. The entrance is recessed beneath an overhang and consists of an aluminum storefront system. An iron gate extends the length of the overhang and the entrance. Fenestration consists of two fixed windows located to the left of the entrance. The house is built to the property line. |
| Notable Owners/Residents     | None   |

## SURROUNDING NEIGHBORHOOD CONTEXT AND DESCRIPTION

| Subject Property architectural style  | □ Yes   |
|---------------------------------------|---|
| is consistent with immediately        | ⊠No   |
| surrounding properties                | The subject property does not share common features or              |
|                                       | architectural style with the surrounding buildings. The             |
|                                       | neighboring properties primarily consist of multi-story flats and   |
|                                       | apartment buildings with a range of construction dates from 1908    |
|                                       | to 1991. The majority of the buildings were erected between 1908    |
|                                       | and 1927.   |
| Subject Property is part of an        | □ Yes   |
| architecturally cohesive block face   | ⊠No   |
|                                       | The neighboring properties primarily consist of multi-story, multi- |
|                                       | unit buildings constructed between 1908 and 1954. Adjacent          |
|                                       | buildings are a mix of masonry and wood frame structures clad       |
|                                       | primarily in horizontal wood siding and are a range of              |
|                                       | architectural styles.   |
| Subject Block has consistent dates of | □ Yes   |
| construction                          | ⊠ No  |
|                                       | The subject property and its immediate neighbors were               |
|                                       | constructed between 1908 and 1954.                                  |

| Subject Block has extensive | □ Yes   |
|-----------------------------|---|
| modification                | ⊠No   |
|                             | Modifications to the neighboring buildings on Reed Street     |
|                             | constructed between 1908-1954 include replacement of original |
|                             | windows and some cladding material.                           |

#### HISTORIC RESOURCE ASSESSMENT

| Individual   |               | Historic District/ Context |  |            |     |
|--|---------------|----------------------------|--|------------|-----|
| Appears individually eligible                              | for inclus    | ion on                     | Appears eligible for inclusion in a National and/or  |            |     |
| National and/or California Re                              | egister und   | der one                    | California Register eligible Historic District under |            |     |
| or more of the following Crite                             | eria:         |                            | one or more of the following                         | Criteria:  |     |
|  |               |                            |  |            |     |
| Criterion A/1- Events:                                     | □ Yes         | $\boxtimes No$             | Criterion A/1- Events:                               | □ Yes      | ⊠No |
| Criterion B/2- Persons:                                    | $\square$ Yes | ⊠No                        | Criterion B/2- Persons:                              | □ Yes      | ⊠No |
| Criterion C/3- Architecture:                               | □ Yes         | ⊠No                        | Criterion C/3- Architecture:                         | □ Yes      | ⊠No |
| Criterion D/4- Info. Potential: $\square$ Yes $\square$ No |               | $\boxtimes No$             | Criterion D/4- Info. Potential:                      | : □ Yes    | ⊠No |
|  |               |                            |  |            |     |
| Potential Period of Significan                             | ce:           |                            | Potential Period of Significan                       | .ce:       |     |
|  |               |                            |  |            |     |
|  |               |                            | □ Contributor □ Non-C                                | Contributo | •   |
| Historic Resource Assessme                                 | nt            |                            | Category C (No Historic Res                          | ource)     |     |

#### **Appears Ineligible**

According to the information provided by the applicant and accessed by the Planning Department, the subject property does not appear eligible for individual listing in the NRHP or CRHR under any Criterion.

The subject property was erected during the reconstruction period in Nob Hill following the 1906 Earthquake and Fire, but there appears to be no significant association such that the subject property would be eligible for individual listing on the NRHP or CRHR. Prior to the 1906 Earthquake and Fire, Reed Street was home to numerous single-family dwellings and flats. According to historic maps, 17 Reed Street appears to be one of only a few single-family dwellings constructed on Reed Street in the years immediately following the 1906 fire. Although it is notable that the building is a continuation of the pre-1906 single-family residences found on Reed Street, it is a modest vernacular style cottage that is not a distinctive example of a property type. In addition, the building has been heavily modified in recent years.

The subject property is located on a small alley so the scale of it and immediately surrounding buildings differ from the structures on the primary streets. Therefore, the immediately surrounding area along Reed Street does not appear to possess the visual or thematic coherence or historic significance necessary to support the identification of a potentially NRHP- or CRHR-eligible historic district under any criteria.

#### WHAT DOES THIS MEAN

The assessment of the property provided herein will be reflected on the Department's Property Information Map and shall be referenced by Department staff during review of any subsequent project application. If the subject property appears eligible individually or is located within a historic district that appears eligible, then the property will be assumed to be a historic resource for purposes of Department review of project applications. If the subject property does not appear eligible individually and is not located within a historic district that appears eligible, then it would not be considered a historic resource. This preliminary assessment is subject to change during evaluation of the property and surrounding neighborhood as part of the Citywide Cultural Resources Survey or if new information becomes available during subsequent review of a project application.

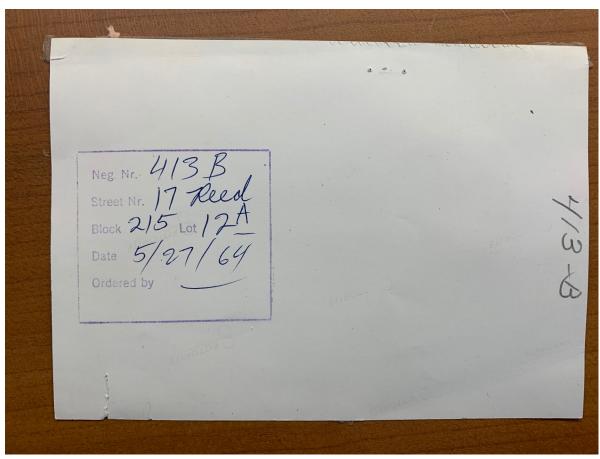
#### **PHOTOGRAPH**



## Attachment 4

### **Historical Photo**





#### City and County of San Francisco Department of Building Inspection



Edwin M. Lee, Mayor Tom C. Hui, S.E., C.B.O., Director

#### Report of Residential Building Record (3R)

(Housing Code Section 351(a))

BEWARE: This report describes the current legal use of this property as compiled from records of City Departments. There has been no physical examination of the property itself. This record contains no history of any plumbing or electrical permits. The report makes no representation that the property is in compliance with the law. Any occupancy or use of the property other than that listed as authorized in this report may be illegal and subject to removal or abatement, and should be reviewed with the Planning Department and the Department of Building Inspection. Errors or omissions in this report shall not bind or stop the City from enforcing any and all building and zoning codes against the seller, buyer and any subsequent owner. The preparation or delivery of this report shall not impose any liability on the City for any errors or omissions contained in said report, nor shall the City bear any liability not otherwise imposed by law.

Address of Building 17 REED ST Block 0215 Lot 012A

#### Other Addresses

- 1. A. Present authorized Occupancy or use: ONE FAMILY DWELLING
  - B. Is this building classified as a residential condominium? Yes No ✓
  - C. Does this building contain any Residential Hotel Guest Rooms as defined in Chap. 41, S.F. Admin. Code? Yes No ✓
- 2. Zoning district in which located: RH-2

- 3. Building Code Occupancy Classification: R-3
- 4. Do Records of the Planning Department reveal an expiration date for any non-conforming use of this property? Yes No ✓
  If Yes, what date? The zoning for this property may have changed. Call Planning Department, (415) 558-6377, for the current status.
- 5. Building Construction Date (Completed Date): UNKNOWN
- 6. Original Occupancy or Use: UNKNOWN
- 7. Construction, conversion or alteration permits issued, if any:

| Application # | Permit # | <b>Issue Date</b> | Type of Work Done  | Status |
|---------------|----------|-------------------|--|--------|
| 111554        | 111554   | Nov 13, 1922      | NEW WINDOW & ALTER TWO ROOMS   | N      |
| 111798        | 111798   | Nov 20, 1922      | PUTTING NEW ROOF ON COTTAGE, ASBESTOS SHINGLE SHEATHING  | N      |
| 109471        | 102826   | Nov 05, 1948      | CEMENT FOUNDATION - RETAINING WALL   | C      |
| 200303311060  | 995855   | May 30, 2003      | THIS PROJECT CONSISTS OF STRUCTURALLY IMPROVEMENT & REPAIR EXISTING SINGLE FAMILY RESIDENCE. REMODELING WORK IS RPOPOSED TO THE EXISTING INTERIOR, AS WELL AS THE FRONT FACADE AS REQUIRED FOR STRUCTURAL UPGRADE. LIMITED EXCAVATION BILL BE DONE TO REPLACE FOUNDATIONS AND RETAINING WALLS NEAR THE FRONT OF BUILDING | С      |
| 200310097012  | 1011789  | Nov 25, 2003      | THIS IS AN UPDATE TO APPLICATION #200303311060 OWNER REQUEST ADDITION EXCAVATION TO ENLARGE STORAGE ROOM & REQUEST VENTLESS COMBINATION WASHER/DRYER UNIT IN STORAGE ROOM. CONTRACTOR RECOMMENDS LOCATING DIRECT VENT FAN IN EXISTING ATTIC  | С      |

8. A. Is there an active Franchise Tax Board Referral on file?

B. Is this property currently under abatement proceedings for code violations?

Yes No ✓

No ✓

9. Number of residential structures on property? 1

10. A. Has an energy inspection been completed? Yes No ✓ B. If yes, has a proof of compliance been issued? Yes No ✓

11. A. Is the building in the Mandatory Earthquake Retrofit of Wood-Frame Building Program? Yes  $N_0$ 

B. If yes, has the required upgrade work been completed? Yes No

### S.F. Association of Realtors Seller Disclosure

#### 17 Reed

- A.13. The owner of the adjacent property to the immediate south of 44 Reed, 45 Priest Street, applied in 2005 for a variance to construct a 2-car garage along the property's Reed Street frontage. Current Seller of 44 Reed opposed the variance, but it was approved in 2006 (Case 2005.0607V). Owner of 45 Priest thereafter sought additional approvals from the City and County of San Francisco. Subsequently, building permits were issued and some construction work undertaken. According to City records, in 2006, owner of 45 Priest applied for a building permit "to erect a new detached private garage." (Application 200612059210). Again, according to online records, in early 2007, 45 Priest owner filed a building permit application "to construct stairs to second level of existing building in balcony area" based on the variance approval. (Application 200704058127) Based on City on-line records, neither permit was issued; both applications were cancelled in 2011 and then the applications were then "reinstated" in 2014, according to City records. As of April 28, 2017, City on-line records show both applications "on hold", as of 3/9/15, with a note that the Planning Department is "awaiting additional information." On February 15, 2017, the current assigned Planning Department planner, Claudine Asbagh (415-558-6377) advised Seller's representative that she had not heard from the applicant in a long time. Seller has not communicated to 45 Priest owner concerning his intent regarding construction of the 2-car garage for several years, so has no other information about status of 45 Priest plans.
- **B.5.** There have been 2 break-ins at 44 Reed in 2006 and 2008. Seller is unaware of other specific criminal activity in vicinity.
- **B.6.** There was some recent raccoon damage at 44 Reed. The damage has been taken care of and seller is not aware of any ongoing problems.
- **C.1.** 17 Reed was extensively remodeled and upgraded approximately during the years 2003-2004. The scope of work included underground excavation, structural upgrades (including new or enhanced concrete foundations and a new concrete slab), upgraded framing, new floors, removal of some interior walls and increased ceiling height in living room, new windows, new roof, new siding on west facing exterior wall, rebuilt outside deck, new fences in backyard and in front of the house, new fireplace, new electrical, plumbing and heating systems, new appliances and plumbing fixtures, new landscaping in back yard.
- **C.2.** One or more building permits were issued in 2003-4 period, and are shown in City records as being "complete." Seller does not have specific knowledge if every permit applied for was issued or about exactly what actions inspectors took.
- C.5. See comments made throughout the other parts of Seller's disclosure package.
- **C.9.** Downstairs bedroom toilet was repaired over approximately last year. Also, several years ago, water leaked into the upstairs bedroom ceiling and caused some paint damage, presumably as a result of water ingress via a vent on the roof during a storm.
- **C.11.** 17 Reed was originally part of the same lot as 1346-48 Leavenworth, until that lot was subdivided. After the current owner of 17 Reed (Seller) purchased 17 Reed, it became aware that the sewer line from 17 Reed to the City sewer line in Leavenworth Street connects through 1346-48 Leavenworth. This

MD.03)

occurred when the sewer line was cut on the 1346-48 Leavenworth property. (It was later repaired.) Specifically, the line from 17 Reed connects into the sewer line in the southeast corner of 1346-48 Leavenworth.

The owner of 1346-48 Leavenworth has previously indicated a willingness to grant an easement in favor of 17 Reed with regards to the sewer line from 17 Reed through that Leavenworth property. To date, such an easement has not been finalized and recorded.

Water line running up Reed Street isn't buried, Seller is unsure how old it is, whether it is in compliance with modern requirements and who is responsible to maintain it. It was recently damaged (and then repaired) after a tree on Reed Street fell onto the water line.

#### **D.3.** See A. 13 above.

#### H. Other Material Facts or Defects

- 1 Walls to north, east and south, as well rear deck and fence to north, east and west are near (or on?) property lines. Undertaking repair/maintenance of wall/deck/fences on/near property lines could require permission of adjacent owner, to extent work requires access to adjacent property.
- 2 Burglar Alarm system and Keyless Door Entry System: Might need maintenance/repair. Haven't used it in a long time.
- 3 AV system and Ethernet wiring: house has a Crestron AV system with projector and retractable screen. The system is 10+ years old and Seller has not used it regularly. There also might be Ethernet wiring in place but it also is 10+ years old and Seller never used it but rather had a WiFi network installed in the house.
- 4 The water line to 17 Reed seems to run next to the Reed Street sidewalk up from Washington Street. The water line is not buried. It was recently damaged and repaired after a tree on Reed Street fell onto the water line.
- 5 In connection with 2003-4 renovations, handrail was installed along sidewalk in front of property; may have been required by City. Subsequently, hole was cut in handrail to facilitate pedestrian access. Handrail may have been further altered possibly to facilitate access to 45 Priest parking. Seller is unsure of current legal status of handrail.

Mr. A. 87. h 04/26/17





APPROVED DEPARTMENT OF BUILDING INSPECTION

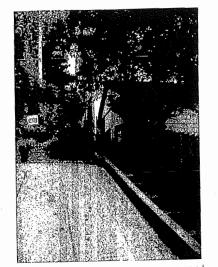


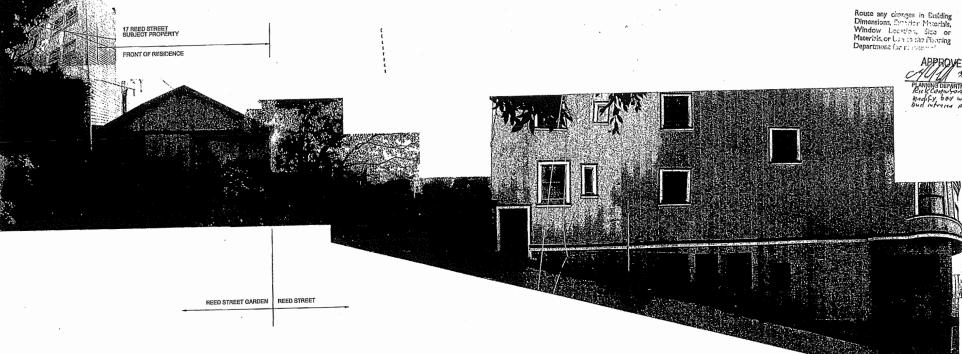
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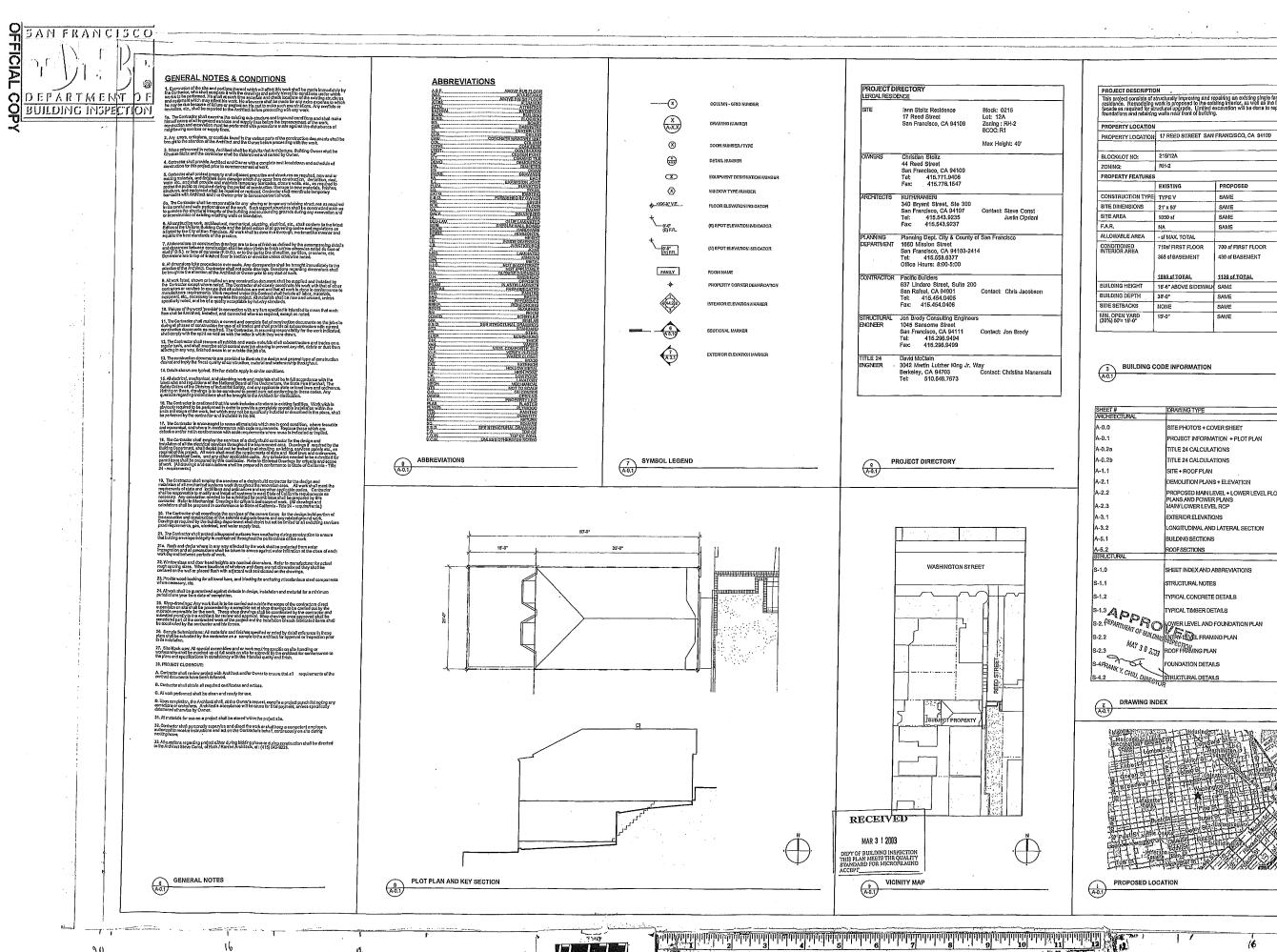
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OFFICIAL SERVICE SERVI From David A. McChin Tot Sleve Cond Dala Syrrason Tino hasan Pu Page 3 of 14 From David A MoClain To: Stave Cond TITLE 24 REPORT TABLE OF CONTENTS ODEPARTMENT TE (Part 2 of 2) CF-1R Certificate of Compliance: Residential Certificate of Compliance: Residential (Part 1 of 2) CF-1R BUILDING INSPECTION 3/27/2003 Date 3/27/2003 Out 3/2

Out 1

Out 1 IAN/ STOLTZ RES. IAN/ STOLTZ RES. 17 REED ST. S.F. Building Parma # Plan Check / Date Cover Page Heating Equipment Type (furnace, heat pump, etc.) (610) 548-7673 David A. Mc Clain IAN/ STOLTZ RES 17 REED ST S.F., CA 94109 Form CF-1R Certificate of Compliance
Form MF-1R Mandatory Measures Checklist Fild Chick/ Date Computer Performance Compliance Method (Package or Computer GENERAL INFORMATION Form C-2R Computer Method Summary Average Celling Heighl; 8.6 ft Total Conditioned Floor Area: \_\_ HVAC System Heating and Cooling Loads Summary Total Conditioned Slab Area Building Type; (check one or more) Addition

X Existing Building

Existing Plus Addition Single Family De Project Designer: KUTH/ RANIERI 340 BRYANT S.F., CA 94107 E (East) 90 deg. Floor Construction Type: X S'ab Floor 1.00 Number of Dwelling Units: Number of Stories: Raised Floor WATER HEATING SYSTEMS (415) 543- 9237 WATER HEATING SYSTEMS

Rated <sup>1</sup> Tank Energy Fact, <sup>1</sup> External Water Heater Distribution # in Input Cap. or Recovery Standby Tenk Input System Name Type Type System Name (gail Efficiency Loss (%) RVelues | Const. | C Location/Comments (altio, garage, typical, etc.) Report Prepared By: David A. McCiain David A. Mc Ciain 3042 Martin Luther King Jr. Way Berkeley, CA 94703 (510) 548-7673 OMPLIANCE STATEMENT S E This certificate of compliance and the sum. California Code of Regulations, and the point COTTAC Fenestration SHGC Exterior Overhang Side Fins Shading Yes / No Yes / No | CFT | CFERCE | CFER Job Number: 1388 Date: STOLZ 3/27/2003 ZNZ Fishme, Margocia Page 7 of 14 Mandatory Measures Checklist: Residential (Pege 1 of 2) MF-1R landatory Measures Checklist: Residential (Page 2 of 2) MF-1R Computer Method Summary (Part 1 of 3) 3/27/2003 IAN STOLTZ RES 3/27/2003 IAN/STOLTZ RES. Building Permit # (510) 548-7673 Est Christone DESCRIPTION Projections: Check or instal appendix boson or original floor accounts. | Computer Performance J. Window Bight Niorth J. Window Left See, the J. Window Left See, the J. Window Rely Mices, J. Window Rely Mices, J. Window Rely Mices, S. Smith Rely Mices, J. Window Left George J. Window Rely Mices J. Window J. 20.0 0.870 19.0 0.870 12.5 0.870 21.5 0.550 51.0 0.550 20.0 0.870 7.5 1.280 20.0 0.870 20.0 0.870 20.0 0.870 20.0 0.870 20.0 0.870 20.0 0.870 20.0 0.870 150(d): Military R-18 colleg installan. Railo F: 1190 / 1190 × 1.000 Budget Adj: 1.000 X (70.34 - 11.37) = 58.97 The bedget shown to the felt has been increased taking the Budget Adjustment based upon Eurolog building information shown on the COR which follows the form Conditioned Floor Area: 1,190
Building Type: Single Fam Detached
Building Front Orientation: (East) 90 deg
Number of Dwelling Units: 1,00
Number of Stories: 2 Total Fenestration Area: 21.6% Total Conditioned Volume: 10,291 | BullDING ZONE INFORMATION | Zone | Floor Area | Volume | Units | Zone Type | Thermostat | Vent | Type | Hgt. | Area | Rai RNAG | 1190 | 1602 | 160 | Confidence | Entack | 8 | 0.04 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | Solar Gains Y/N Window Oyerbang Left Fin Right Fin Hgt Wit Lan Hgt Left REd Oxel Lan Hgt Disk Lan Hgt. ace Conditioning, Water Heating and Plumbing System Meas RECEIVED MAR 3 1 2003 DRIFFOF BUILDING-INSPECT.
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SAN FRANCISCO

OF SAN FRANCISC Page 10 of 14 Computer Method Summary C-2R Computer Method Summary RUITDING INSPECTION IAN/STOLTZ RES / 3/27/2003 IAM STOLTZ RES: 3/27/2003 THERMAL MASS FOR HIGH MASS DESIGN
Area Trick Heat
Type (st) (n) Cap Cond Form 3 Ridermico Inside Location R-Val. Comments OR HIGH MASS DESIGN
Area Thick Heaf
(a) (a) Cop. Cond. Form 3 Reference R-Val. - Comments F2 Insulation
Length Factor R-Val Depth Location / Comments GENERAL INFORMATION Conditioned Floor Area 1, 190

Conditioned Floor Area 1, 190

Building Types Single Fam Detached

Building Front Orientations (East) 90 deg

Number of Welling Units: 1,00

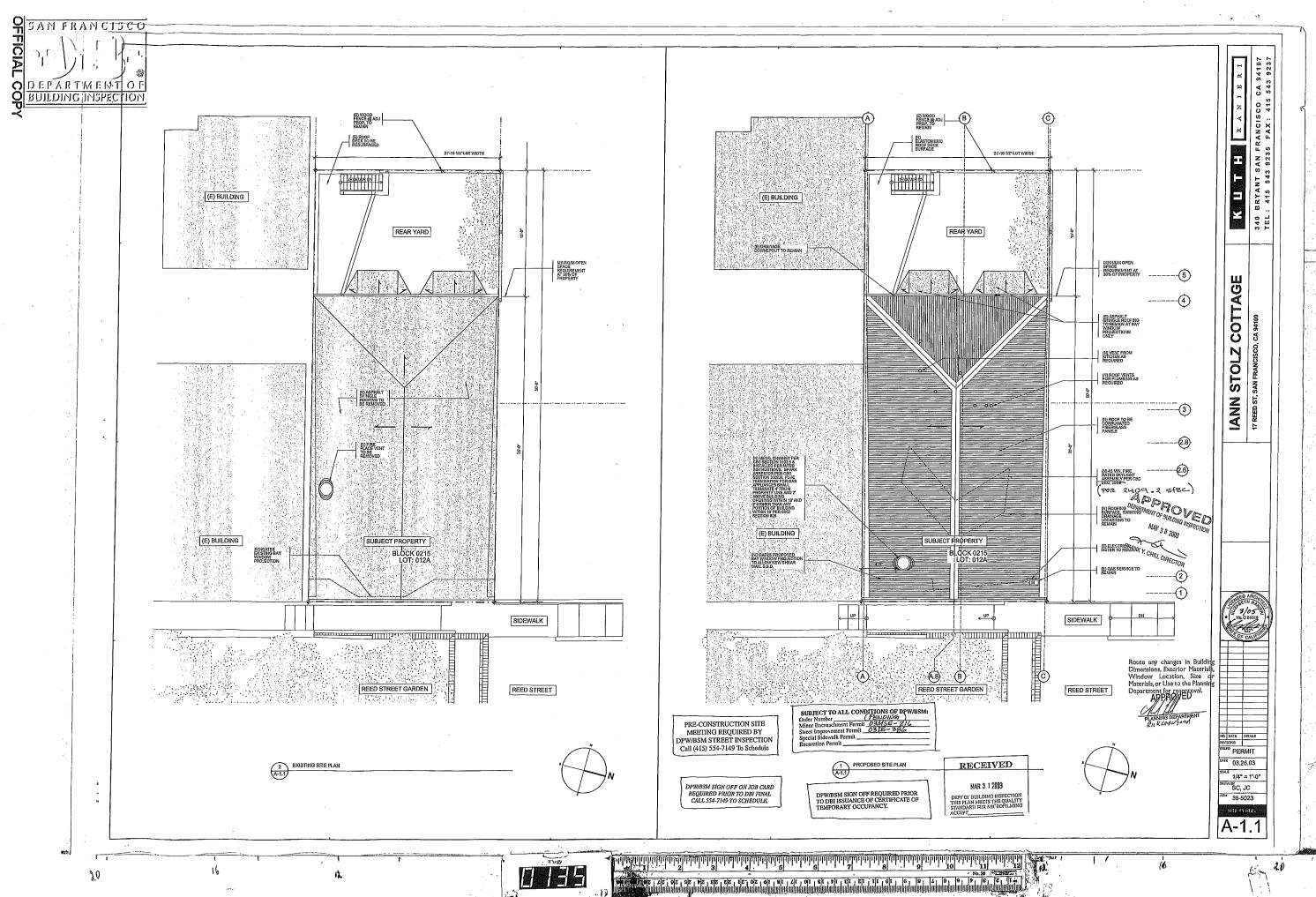
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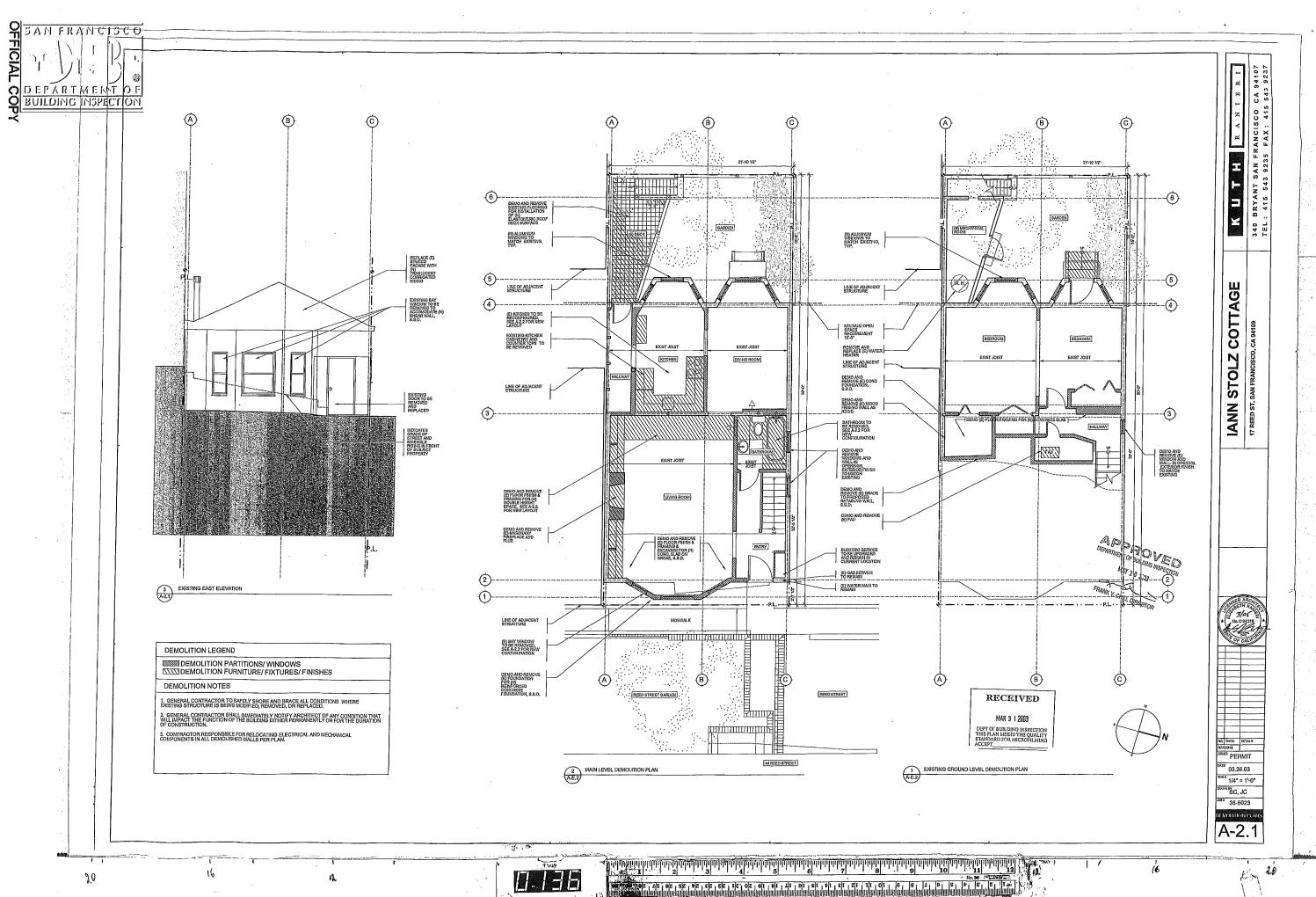
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 Duct Thermostat Location / R-Value Type Comments

42 School Res HVAC Cooling Equipment Minimum Duct Type (air conditionar, host pump, evap. cooling) (SEER) (altid, etc.) (altid, etc.) С Ш MS Rated Tank Energy Fact Tenk Insul Water Heater Distribution # in Input Cap, or Recovery Standby RValue Type Type Syst, (Bully) (pp) Efficiency Loss (%) Ext. COTTA Water Heater Water Heater Distribution # In Input Cap or Recovery Standby R. Tank Insu Water Heater Water Heater Distribution # In Input Cap or Recovery Standby R. Tank Insu System Name Type Syst (Bluth) (ga) Efficiency Loss (%) Ext. I for small pas storage (rated input on 76000 Einfur), electic redictance and heat pump water haders, find energy factor, for large gas storage traiter heaters traited input o 7600 Bintin, fig Rated hand, Recovery Efficiency and Standay Loss. For heater pasted on the Arthur Loss. For heater pasted on the Arthur Loss. For heater pasted on the Arthur Loss. 1 For smalt par girrage (raied input or 7,0000 Ebsty), electific residence and heal pump water beaters, but energy factor, For inga gas along po water in alture (raied input 7,10000 Ebsty), but Raind input, Recovery Efficiency and Stanishy Loss. For instrutences gas with earlistic, july Raind spay, and Recovery Efficiency. STOLZ 17 REED ST, STEL: 415.771. 167 - K Page 14 of 14 Mar 27 03 01:39p 510- 548- 7673 The state of the s HVAC SYSTEM HEATING AND COOLING LOADS SUMMARY IAW STOLTZ/RES 3/27/2003 Heating System Output per Byelare Total Output (Bruh) Total Room Loads 1,001 27,047 -645 848 32,0 Total Room Loads (1/24) 27,641 44(5) Cooling System Output par Byellers TOTAL SYSTEM LOAD 35,211 Water Heart Her Territory Birthutton: Fir hand Carr. or Recovery, Standby Tank Insteller Distribution: Fir hand Carr. or Recovery, Standby Tank Insteller Distribution: System Herne Type Type Syste Birthut, (eds.): Efficiency Loss (b). R. Veller Loss (c). R. Veller L CFM per System Total Adjusted System Output (Agustetis: Feat Design Conditions) Relativables above given at ARI conditions

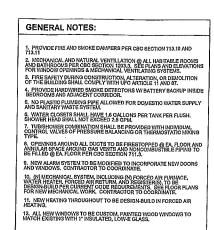
LEATING SYSTEM PSYCHROMETRICS (Abstream Temporatures at Time of Heating Peak) → Supply Alt Ducts 9 - Return Air Ducts 9 CODLING SYSTEM PSYCHROMETRICS (Abstream Temperatures at Time of Cooling Pea (343) PERMIT RECEIVED 55,5154,0 °F 193% RH ROOMS Name: Trie/Firm: Address: Telephone; 03.26.03 NA MAR 3 1 2003 SC, JC Ecopythe 3.1 By Ecopy Soll User Number 1945. 35-5023 A-0.2b

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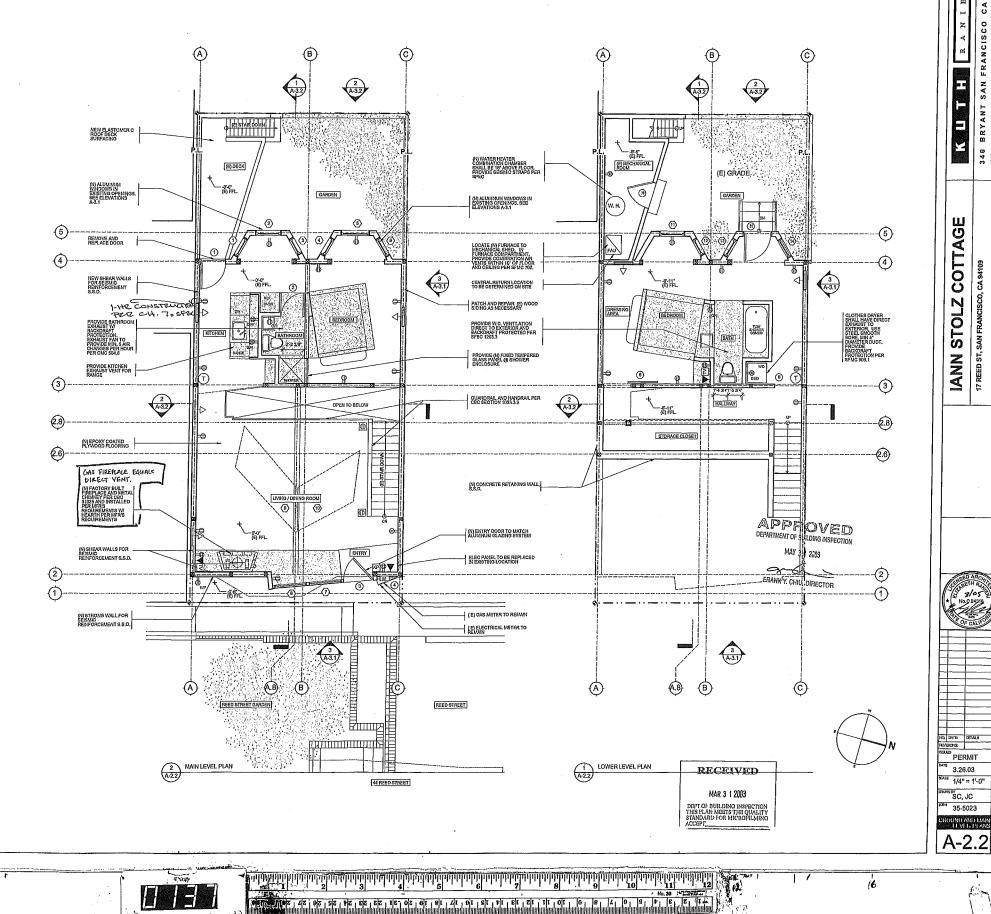








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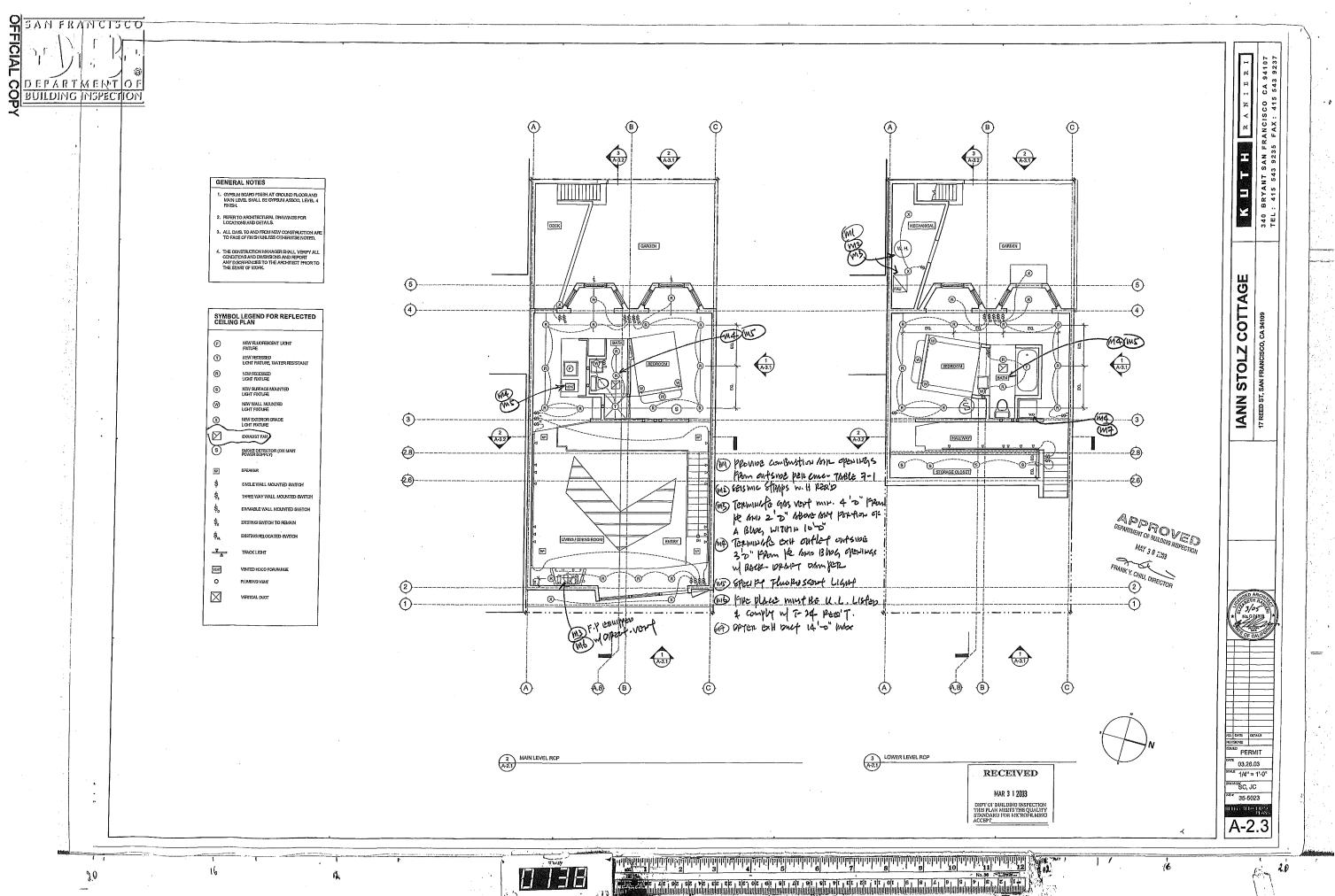
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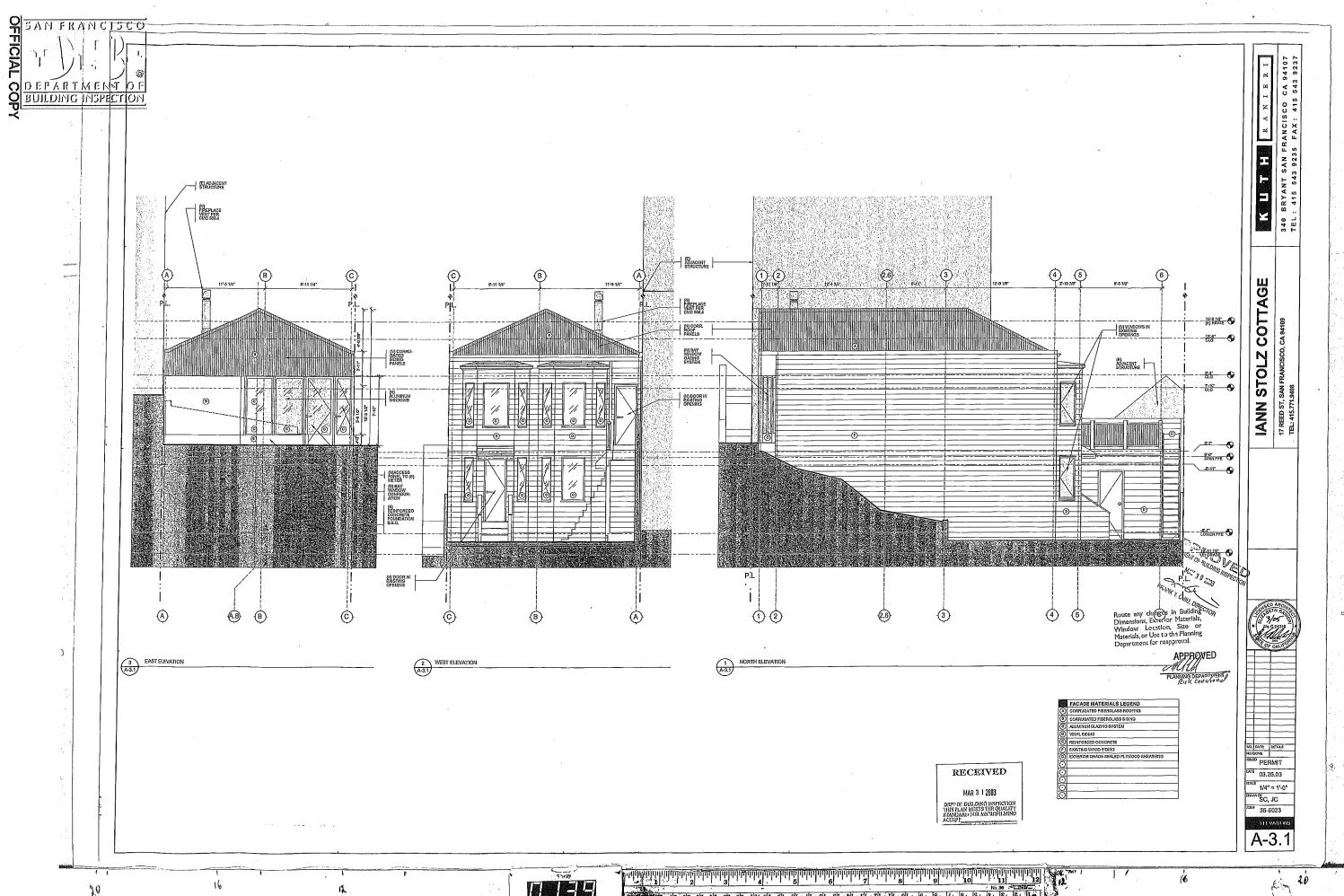
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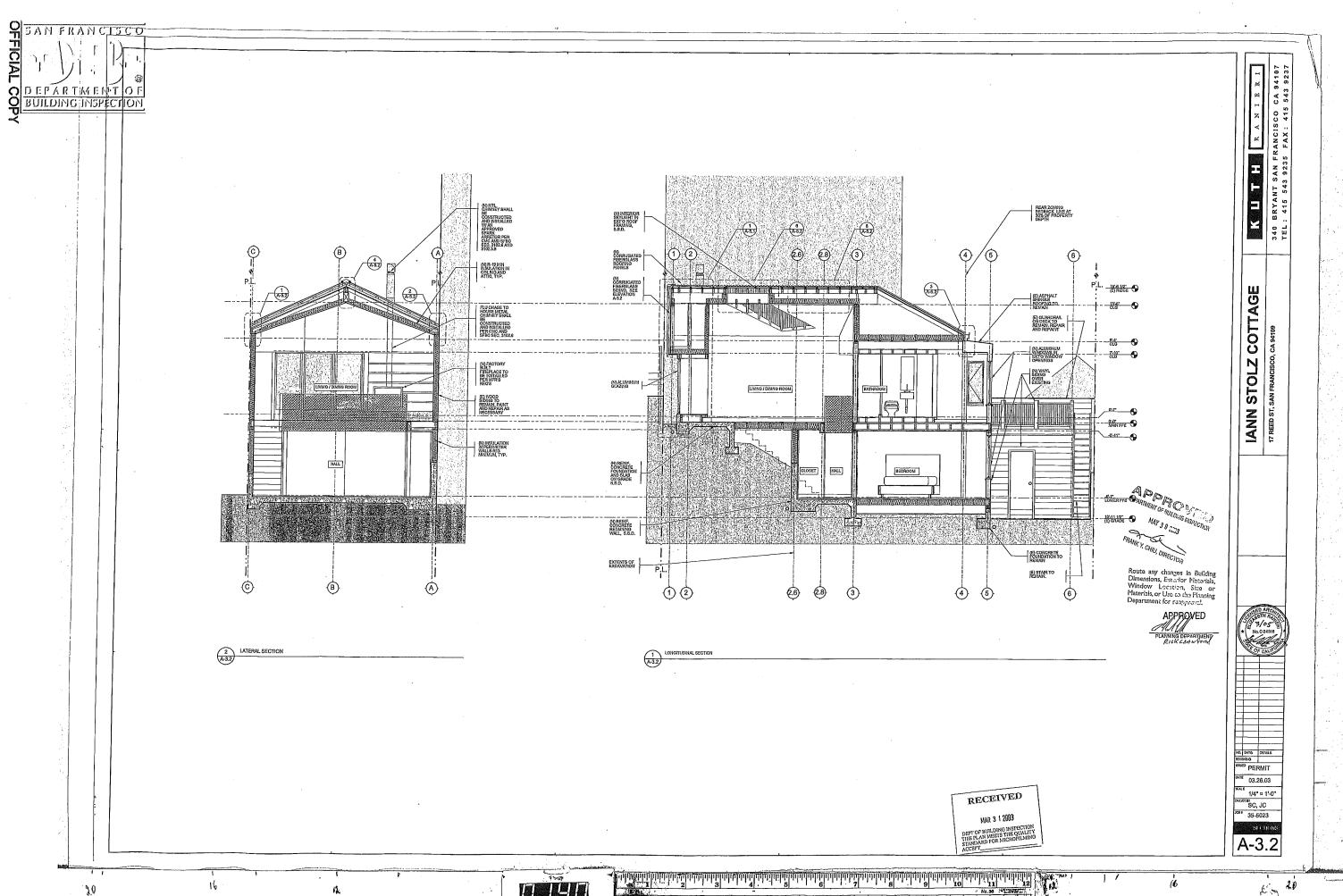
PERMIT

1/4" = 1'-0"

35-5023







## Attachment 8 The Zhu Family

