

SAN FRANCISCO PLANNING DEPARTMENT

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Disclaimer for Review of Plans

The San Francisco Planning Code requires that the plans of certain proposed projects be provided to members of the public prior to the City's approval action on the project. Accordingly, any images of plans featured on this website are provided for the primary purpose of facilitating public input prior to the City's action. The City and County of San Francisco does not own the copyright to these images. Please be aware that the unauthorized reproduction, distribution, or alteration of these images may result in a violation of Federal Copyright Law (17 U.S.C.A. Sections 101 et seq.) and that any party who seeks to reproduce or alter these images does so at his or her own risk.

Additionally, plans provided on this website are limited to site plans, elevations and/or section details (floor plans and structural details may not be included). These are DRAFT PLANS being provided for public review PRIOR to the City's approval action on the project. Final plans may differ from those that are currently available for review.

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

Reception: 415.558.6378

Fax: 415.558.6409

Planning Information: 415.558.6377



SAN FRANCISCO PLANNING DEPARTMENT

1650 Mission Street, Suite 400 • San Francisco, CA 94103 • Fax (415) 558-6409

NOTICE OF PUBLIC HEARING

Hearing Date:Wednesday, March 23, 2016Time:9:30 AMLocation:City Hall, 1 Dr. Carlton B. Goodlett Place, Room 408Case Type:Variance(Rear Yard)Hearing Body:Zoning Administrator				
PORPERT	PORPERTY INFORMATION APPLICATION INFORMATION			ION INFORMATION
Project Address:	434-436 W	aller Street	Case No.:	2015-012455VAR
Cross Street(s):	Between S Fillmore S	Steiner St & st	Building Permit:	2015.0429.4899
Block / Lot No.:	0860 / 011	Α	Applicant/Agent:	Thayer Hopkins
Zoning District(s):	RH-3 / 40-	X	Telephone:	415-660-9870
Area Plan:	None		E-Mail:	thayer@thayerhopkins.com

PROJECT DESCRIPTION

The proposal includes the construction of new rear egress stairs with associated landings at each unit to replace the non-complying structurally deficient two-story stair that was fire-damaged in July 2011. It also includes the legalization of a change in roof line from a butterfly and shed roof to a flat roof (addition of building volume), on the existing non-complying portion of the existing two-story-overbasement two-family dwelling.

Per Planning Code Section 134, the subject property is required to maintain a rear yard of approximately 24.6 feet based upon the average depths of the adjacent buildings. The existing building is noncomplying and encroaches into the required rear yard by approximately 14 feet. The project proposes landings and stairs projecting approximately 6.5 feet from the rear building wall to within approximately 4-feet of the rear property line. The roofline alterations that expand the building volume occur within the last 8 feet of the building (approximately), intensifying the existing noncomplying structure. The proposed landings, stairs and roofline alteration are located within the required rear yard and require a variance.

ADDITIONAL INFORMATION

FOR MORE INFORMATION, PLEASE CONTACT PLANNING DEPARTMENT STAFF: Planner: Colin B. Clarke, AICP Telephone: 415-575-9184 Mail: Colin.Clarke@sfgov.org

ARCHITECTURAL PLANS: The site plan and elevations of the proposed project are available on the Planning Department's website at: http://sf-planning.org/ftp/files/notice/2015-012455VAR.pdf

GENERAL INFORMATION ABOUT PROCEDURES

VARIANCE HEARING INFORMATION

Under Planning Code Section 306.3, you, as a property owner or resident within 300 feet of this proposed project or interested party on record with the Planning Department, are being notified of this Variance Hearing. You are not obligated to take any action. For more information regarding the proposed work, or to express concerns about the project, please contact the Applicant/Agent or Planner listed on this notice as soon as possible. Additionally, you may wish to discuss the project with your neighbors and neighborhood association or improvement club, as they may already be aware of the project.

Persons who are unable to attend the public hearing may submit written comments regarding this application to the Zoning Administrator, Planning Department, 1650 Mission Street, Suite 400, San Francisco, CA 94103, by 5:00pm the day prior to the hearing. These comments will be made a part of the official public record, and will be brought to the attention of the person or persons conducting the public meeting or hearing

BUILDING PERMIT APPLICATION INFORMATION

Under Planning Code Section 311/312, the Building Permit Application for this proposal is also subject to a 30-day notification to occupants and owners within 150-feet of the subject property. **The mailing of such notification will be performed separately.**

BOARD OF APPEALS

An appeal of the approval (or denial) of a **variance application** by the Zoning Administrator may be made to the **Board of Appeals within 10 days** after the **Variance Decision Letter** is issued by the Zoning Administrator.

An appeal of the approval (or denial) of a **building permit application** by the Planning Department may be made to the **Board of Appeals within 15 days** after the **building permit** is issued (or denied) by the Director of the Department of Building Inspection.

Appeals must be submitted in person at the **Board's office at 1650 Mission Street**, **3rd Floor**, **Room 304**. For further information about appeals to the Board of Appeals, including current fees, **contact the Board of Appeals** at **(415) 575-6880**.

ABOUT THIS NOTICE

The Planning Department is currently reviewing its processes and procedures for public notification as part of the Universal Planning Notification (UPN) Project. The format of this Public Hearing notice was developed through the UPN Project and is currently being utilized in a limited trial-run for notification of Variance Hearings.

If you have any comments or questions related to the UPN Project or the format of this notice, please visit our website at <u>http://upn.sfplanning.org</u> for more information.

GENERAL NOTES

- 1. All dimensions are to finish surfaces unless noted otherwise. Do not scale drawings.
- 2. Discrepancies in dimension or layout should be brought to the attention of the Architect prior to proceeding.
- 3. Construction shall conform to all applicable codes and ordinances.
- 4. Contractor is responsible for removal of debris and for keeping space clean on a daily basis.
- 5. Contractor shall schedule pre-construction meeting to review: paths of materials, access, scheduling, provisions for protection of existing surfaces, security arrangements, job phone and toilet facilities, and coordination with Owner.
- After preliminary demolition is completed, Contractor shall review location of concealed piping, utilities, and structure with Architect prior to proceeding if there are conflicts with proposed work.
 General Contractor shall coordinate with Owner's security company as necessary during
- Construction and shall give sufficient notice for scheduling and coordination of security work.
 Contractor shall install foil-faced insulation to full depth of stud cavity at existing exterior walls
- exposed during construction. All insulating materials shall conform to the requirements of Title 24 California Energy Code and C.E.C. listings.
- General Contractor shall coordinate scheduling of work with Owner and Building Manager during construction.
 General Contractor and Plumbing Subcontractor shall review water supply sufferences with Owner and
- General Contractor and Plumbing Subcontractor shall review water supply system with Owner and Architect after demolition to ascertain extent of required upgrade work.
 General Contractor and Electrical Subcontractor shall review existing electrical system including
- capacity of main supply. All upgrade work shall be identified and included in the Scope of Work and in the Construction Cost.
- 12. Layout plan in field and set down plates without fastening or lightly tacked down. Schedule meeting with Owner and Architect to review dimensions prior to construction.
- 13. All electrical work to conform to Title 24 California Energy Code requirements.
- All work shall be done Monday through Friday, between the hours of 10:00 am and 4:00pm, legal holidays excluded.
 Refer to Apartment Alteration Agreement for additional building requirements and good practice.
- A copy of said document must be present on site at all times for reference. It is the General Contractors responsibility to make sure their employees and all subcontractors adhere to the rules and regulations set forth by the building managment.

PROJECT DESCRIPTION

Construct new single-story rear egress stair, approximately 3'-9" above grade, and a two-story rear egress spiral metal stair (stairs and decks shifted east from the pre-fire western location and the location previously approved under Building Permit Application #2012.0711.4598), with associated landings at each unit plus footing, to replace the noncomplying structurally deficient two-story wood stair severely damaged by fire in July 2011.

The project also includes legalization of a change in roof line (addition of building volume) from the prior shed roof to a flat roof within the required (25%) rear yard, a maximum change of 1'-2" at the rear façade tapering to 0 over 7'-1" horizontal distance with no additional height overall for the existing two-story-over-garage two-family dwelling, previously constructed under Building Permit Application #2012.0711.4598.

APPLICABLE CODE SUMN

2013 California Building C 2013 California Electrical C 2013 California Energy Co 2013 California Plumbing 2013 California Mechanica 2013 San Francisco Code

ARCHITECTURAL MATERIALS AND SYMBOLS LEGEND

\bigcirc				
$(A) \rightarrow + -$	GRID		REVISION	
A True	NØRTH ARRØW	#	PLUMBING FIXTURE / ACCESSORY	
<u>X'-X"</u>	DATUM LINE	# # #	WALL, FL <i>OO</i> R, CEILING FINISH NOTE	
A.F.F.		<u>f</u>	PROPERTY LINE	50505050
X AXX	BUILDING SECTION / ELEVATION	>	SLOPE	
X AXX	WALL SECTION / ELEVATION	$- \qquad - \qquad \qquad \qquad \qquad \qquad$	LEVEL MARK	
	DETAIL OR ENLARGED PLAN	É	CENTER LINE	
	WITH TAG MARK		INSULATION/ ACOUSTIC TILE OR BOARD	
	ENLARGED DRAWING		BRICK	
	ELEVATION TAGS		CERAMIC TILE	
AXX AXX 2 Y VIA			CONCRETE	
(W-X)	WINDOW NUMBER		EARTH	
	DOOR NUMBER		GLASS	
	KEYED SHEET NOTES		GYPSUM BOARD	

VARIANCE APPLICATION FOR **FIRE REPAIR/REMODEL** 434 & 436 WALLER STREET SAN FRANCISCO, CA 94117

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Amendments

INDEX

PRIOR ENGINEER DRAWINGS

W001	PRIOR ENGINEER DRAWINGS - BPA 2012.07.11.4598
W002	PRIOR ENGINEER DRAWINGS - BPA 2012.07.11.4598
W003	PRIOR ENGINEER DRAWINGS - BPA 2012.07.11.4598
W004	PRIOR ENGINEER DRAWINGS - BPA 2012.07.11.4598
W005	PRIOR ENGINEER DRAWINGS - BPA 2012.07.11.4598
W006	PRIOR ENGINEER DRAWINGS - BPA 2012.07.11.4598

ARCHITECTURAL

A001	COVER SHEET
A101	SITE PLANS
A102	SITE PLANS
A201	FLOOR PLANS
A202	FLOOR PLANS
A203	ENLARGED FLOOR PLANS
A210	ROOF PLANS
A301	NORTH EXTERIOR ELEVATIONS
A302	NORTH EXTERIOR ELEVATIONS
A303	NORTH EXTERIOR ELEVATIONS
A305	EAST ELEVATION
A306	WEST ELEVATION
A401	BUILDING SECTIONS
A910	PHOTO LOCATION KEY
A911	PHOTOS
A912	PHOTOS

STRUCTURAL

FURR FURRING OR FURRED

S0.1GENERAL NOTES & TYPICAL DETAILSS2.1FLOOR PLANSS4.1DETAILS

ARCHITECTURAL ABBREVIATIONS

	METAL	A/C	AIR CONDITIONING	DBL	DOUBLE	GA	GAUGE
		AB	ANCHOR BOLT	DEPT	DEPARTMENT	GALV	GALVANIZED
A	MØRTAR / PLASTER	AD	AREA DRAIN	DIA	DIAMETER	GSM	GALVANIZED SHEET METAL
	WORTAR / TLASTER	AFF	ABOVE FINISHED FLOOR	DIAG	DIAGONAL	GYP	GYPSUM
7		AL	ALUMINUM	DIM	DIMENSION	GYP.BD	. GYPSUM BOARD
	PLYW <i>OOD</i>	ALT	ALTER OR ALTERNATE	DN	<i>DO</i> WN	HC	HANDICAPPED
		ANOD	ANODIZED	DR	<i>D00</i> R	HORIZ	HORIZONTAL
-02020	GRAVEL / R <i>OC</i> K FILL	APR <i>O</i> X	APPR <i>O</i> XIMATE	DS	DOWNSPOUT	INT	INTERIOR
	'	ARCH	ARCHITECTURAL	DSP	DRY STANDPIPE	K	JANIT <i>O</i> R'S <i>CLOS</i> ET
	SAND / PLASTER	ASPH	ASPHALT	DTL	DETAIL	MISC	MISCELLANEQUS
		BD	BOARD	DWG	DRAWING	NTS	NOT TO SCALE
		BETW	BETWEEN	EA	EACH	0FD	OVERFLOW DRAIN
	STONE	BLK	BLOCK	EGCB	EXTERIOR GYPSUM CEILING BOARD	OFS	OVERFLOW SCUPPER
		BLDG	BUILDING	EJ	EXPANSION JOINT	0P'NG	OPENDING
	CARPET	BLKG	BLOCKING	EL	ELEVATION	PT	POINT
		BM	BEAM	EMER	EMERGENCY	R	RADIUS
	W <i>OOD</i> , FINISHED	BSMT	BASEMENT	EOS	EDGE OF SLAB	REINF	REINFORCED OR REINFORCING
		CB	CATCH BASIN	EP	ELECTRIC PANELBOARD	R0	RAUGH APENING
	WOOD, CONTINUOUS	CBB	CEMENTITIOUS BACKER BOARD	EXP	EXPANSION	SCHED	SCHEDULE
	FRAMING	CEM	CEMENT	EXT	EXTERIOR	SLNT	SEALANT
		CER	CERAMIC	FIN	FINISH	SSD	SEE STRUCTURAL DRAWING
	WOOD, INTERRUPTED	W	CONTROL JOINT	FIXT	FIXTURE	STRUCT	STRUCTURE OR STRUCTURAL
	FRAMING	al6	ŒILING	FD	FLOOR DRAIN	TD	TRENCH DRAIN
		CMU	CONCRETE MASONRY UNIT	FLR	FLOOR	TO	TOP OF
		COL	COLUMN	FND	FOUNDATION	TOC	TOP OF CURB
		COMP	COMPARTMENT	FO	FACE OF	TOS	TOP OF SLAB
		CONC	CONCRETE	FOC	FACE OF CONCRETE	TYP	TYPICAL
		CONT	CONTINUOUS	FOF	FACE OF FINISH	UQN	UNLESS OTHERWISE NOTED
		<i>COO</i> R	<i>COO</i> RDINATE	FOM	FACE OF MASONRY	VIF	VERIFY IN FIELD
			CORRIDOR	FOS	FACE OF STUDS	WDW	WINDOW
		CT	CERAMIC TILE	FT	FOOT OR FEET		
		(TD		FIDD			

CTR CENTER

PROJECT DIRECTORY

OWNER OF RECORD

Gail Schmitt & Tom Drohan 436 Waller Street San Francisco, CA 94117

Pam Brandon 434 Waller Street San Franisco, CA 94117

Thayer Hopkins Architects Contact: Thayer Hopkins 300 Montgomery Street, Suite 860 San Francisco, CA 94104 tel: 415.660-9870 email: thayer@thayerhopkins.com

PROJECT INFORMATION

BLOCK: LOT: PARCEL AREA: UNITS: ZONING:

ARCHITECT

0860 011A 1,931.25 SF 2 (2 Stories Over Basement) RH-3

PRE FIRE SQUARE FOOTAGE	3788 SQUARE FEET
CURRENT SQUARE FOOTAGE	3788 SQUARE FEET
PROPOSED SQUARE FOOTAGE	3788 SQUARE FEET

DRAWING ISSUES

ORIGINAL PERMIT APPLICATION 201109285654	SEPTEMBER 28, 2011
PERMIT DRAWING REVISION/ADDENDUM 201207114598	JULY 11, 2012
PERMIT ADDENDUM	JUNE 19, 2013
PERMIT ADDENDUM	AUGUST 26, 2013
VARIANCE APPLICATION	APRIL 28, 2015

NORTH

VICINITY MAP

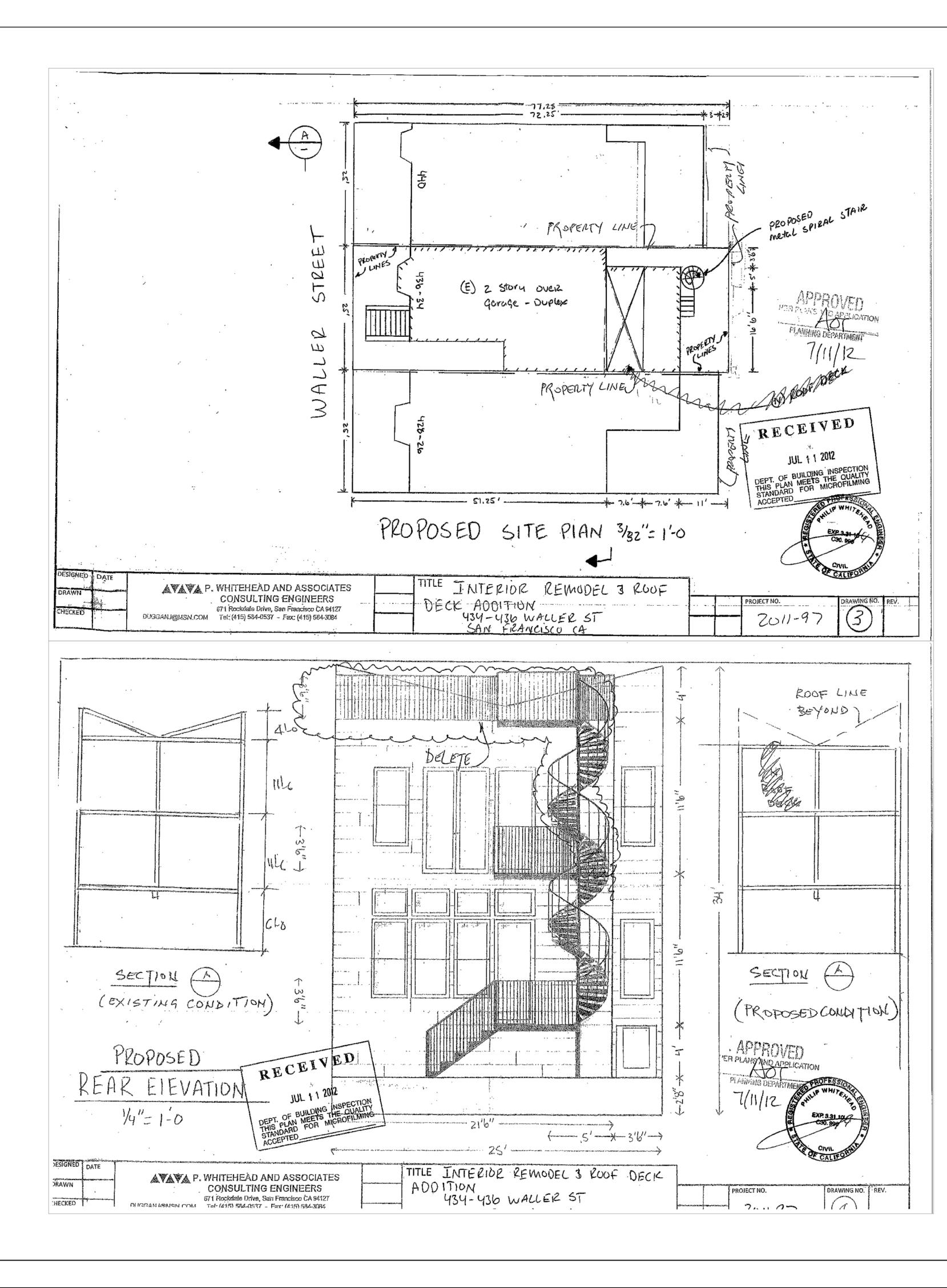




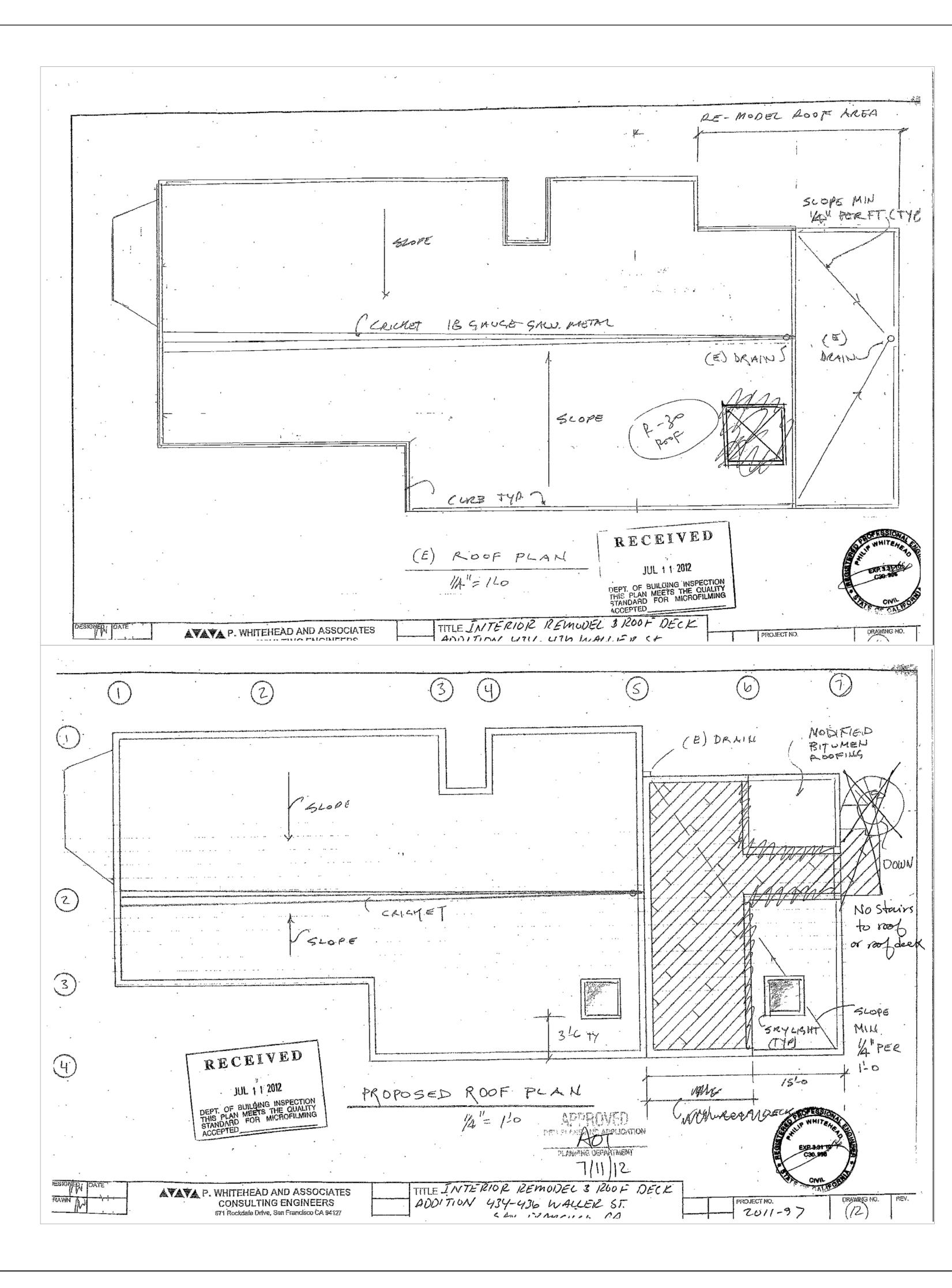
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GENERAL NOTES. DRAWING INDEX 1. All construction shall conform to 2010 California Building Code and City of San Francisco Building Code 1. General Notes 2. Existing Site Plan requirements 3. Proposed Site Plan 2. Design and placement of concrete shall be in accordance with the American Concrete Institute Code AC1 318 4. Proposed Rear Elevation 5. Existing 1st Floor RECEIVED 3. All conditions and dimensions to be verified in the field by the contractor prior to commencement of work. 6. Proposed 1st Floor 7. Existing 2nd Floor 8. Proposed 2nd Floor Contractor shall provide all necessary shoring / protection 9. Existing 3rd Floor JUL | 1 2012 during construction. 10. Proposed 3rd Floor 11. Existing Roof \$tructural Steel A36 Fy = 36,000 psi, A50 Fg = 50,000 12. Proposed Roof SI-THU S& STU 6. Reinforcing steel to be ASTM 69, Grade 60. S ACCEPTED 7. Concrete Fc = 2500 psi. 8. Lumber D.F # 1 Fb = 1000 psi, Fv = 95 psi 9. All hardware and nails in contact with pressure treate material shall be zinc coated hot dipped galvanized or stainless steel. 4 REVISIONI TO HOV ZO12-38041 4 REVISIONI T APIH ZO1109285654 4 APPH ZO12-04-25-9086 10.Construction inspection shall be carried out by a registere Engineer and a City Building official. Suilding & O -58 11. Construction Residential - Duplex Occupancy Use -. TORIOR STAIRS LOWER . . . 2 ARAGE - ADD STORAGE E. GURE KITCHEN/LAUNDAY <u>SYMBOLS</u> ippend Lowen UNITI-<u>``</u>____ 8 SECTION/DETAIL NUMBER changes in Building ASECTION/DETAIL Exterior Micreriols, ADDRANAT. ्रे Location, Size of DRAWING WHERE SECTION/DETAIL IS LOCATED OR DRAWING ON WHICH SECTION IS CUT. or tise to in - planning PER PLANS. Έ` for receptoral. SECTION/DETAIL ·----SECTION/DETAIL LOCATED ON SAME DRAWING-TITLE INTErior REMODEL & ROOF DECK HITEHEAD AND ASSOCIATES DRAWING NO. ROJECT NO. ADDITION CONSULTING ENGINEERS 434-436 WALLER ST. SAN FRANCISCO CA 2011-97 1 Rockdale Drive, San Francisco CA 94127 Tel: (415) 584-0537 - Fax: (415) 584-3084 en en de la service de RECEIVED DEPT, OF BUILDING INSPECTION THIS PLAN MEETS THE QUALITY STANDARD FOR MICROFILMING ···· ACCEPTED with the second se <u>→ × 5.00 × 6.00 →</u> (E) WOODENS STRUCK (E) -2 5TP44 OV50 -1 + REMODEL TO SPIRAC SARAGE DUPLEY e de e cole o colece - Koof _____ PROPERTY ىلە بىلىمەتتۈتمىتىكە مەت ETTOF1 5 ; : a a da a serega en endances APPROVED CALANS AND ACTUCATION 7/11/12 . . Èn a mol a na quama prom, qu'a . a for a construction of the second second second TITLE INTERIOR REMODEL & ROOF DECK ADENTION /HITEHEAD AND ASSOCIATES ORAWING NO. REV. CONSULTING ENGINEERS PROJECT NO. 434-436 WALLER ST 71 Rockdale Drive, San Francisco CA 94127 1.1 2011-97 Tel: (415) 584-0537 - Fax: (415) 584-3084 SKNI FRANCISCO CA

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HOPKINS Architects
300 MONTGOMERY STREET
SAN FRANCISCO CALIFORNIA 94104
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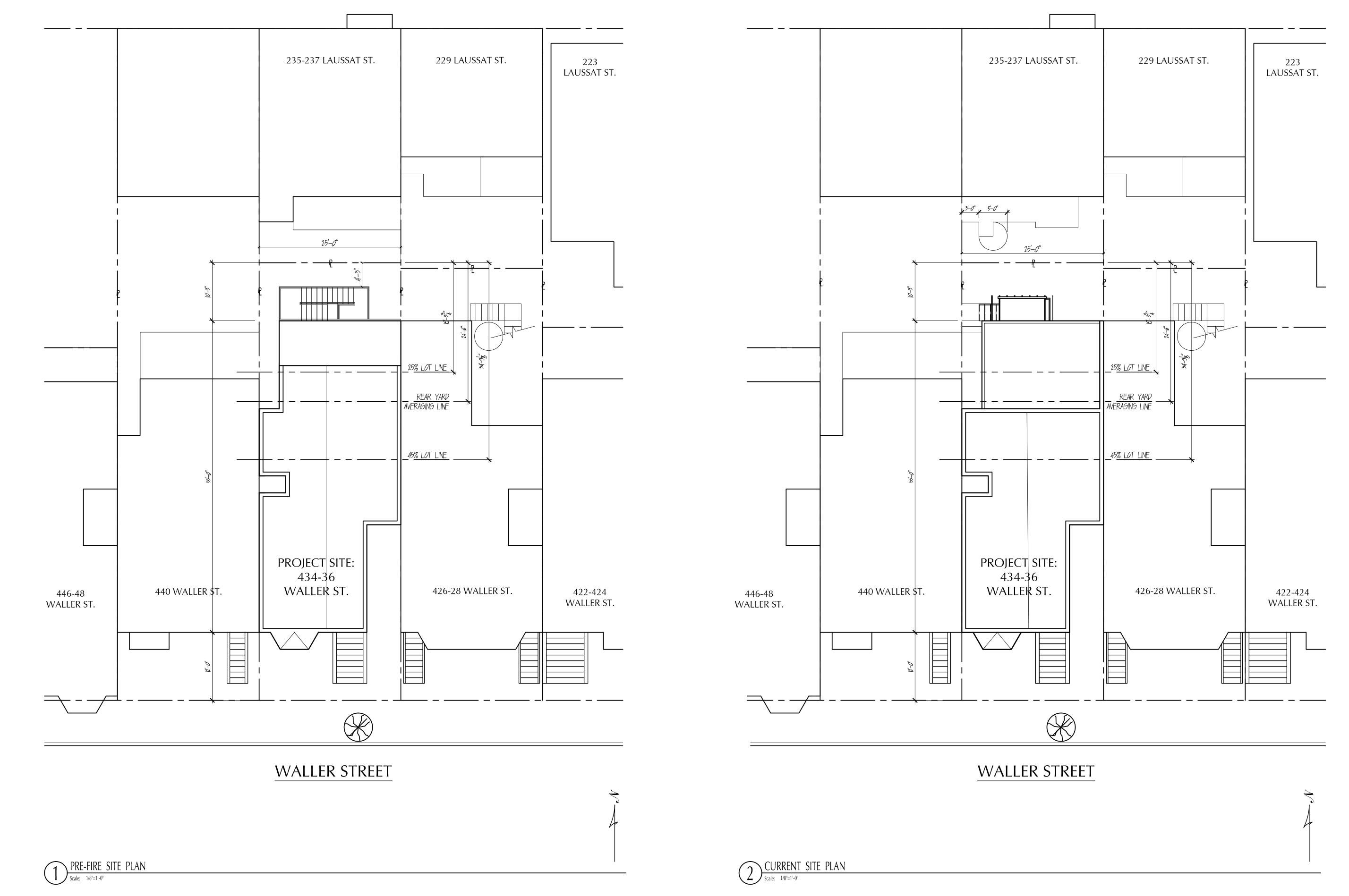


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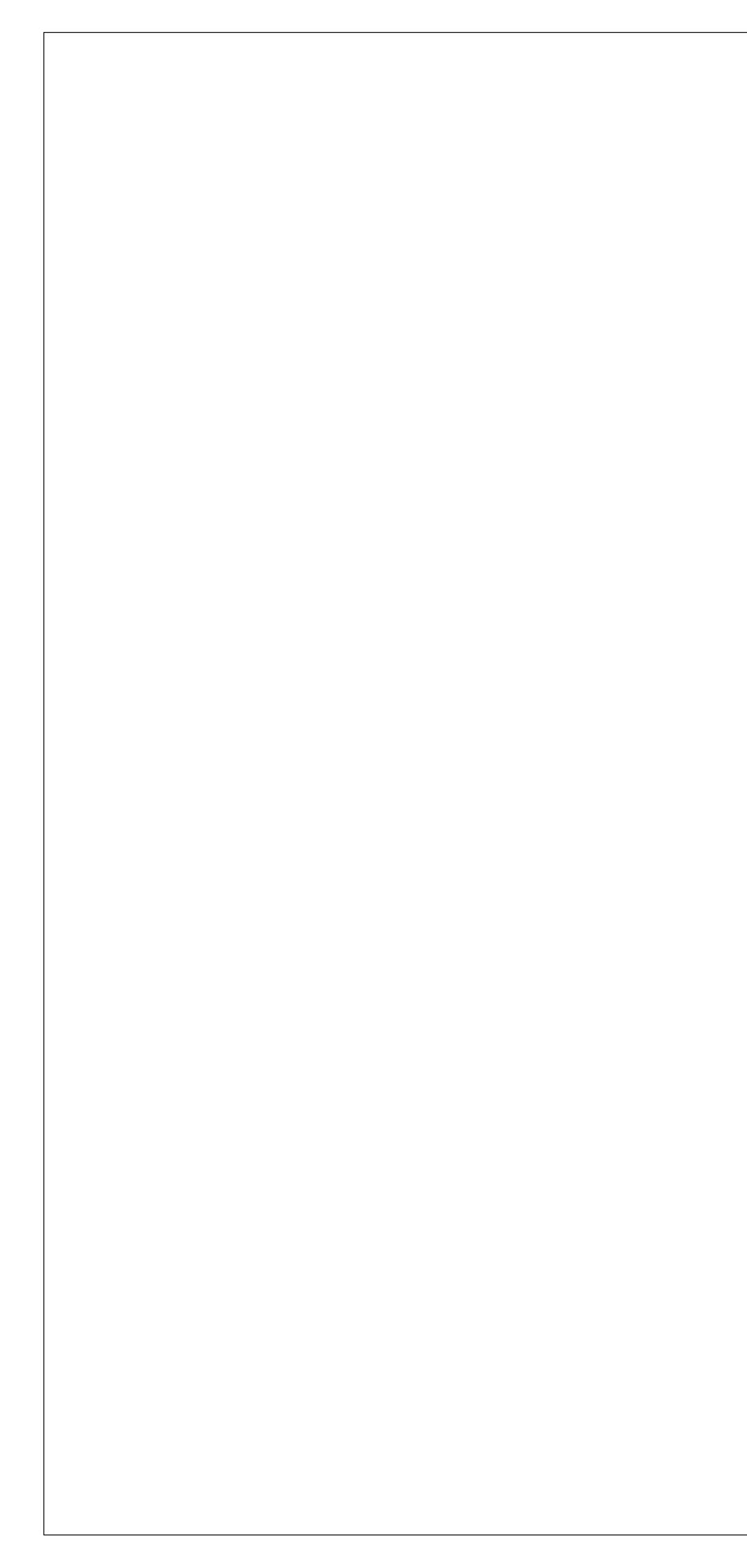
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LAUSSAT STREET

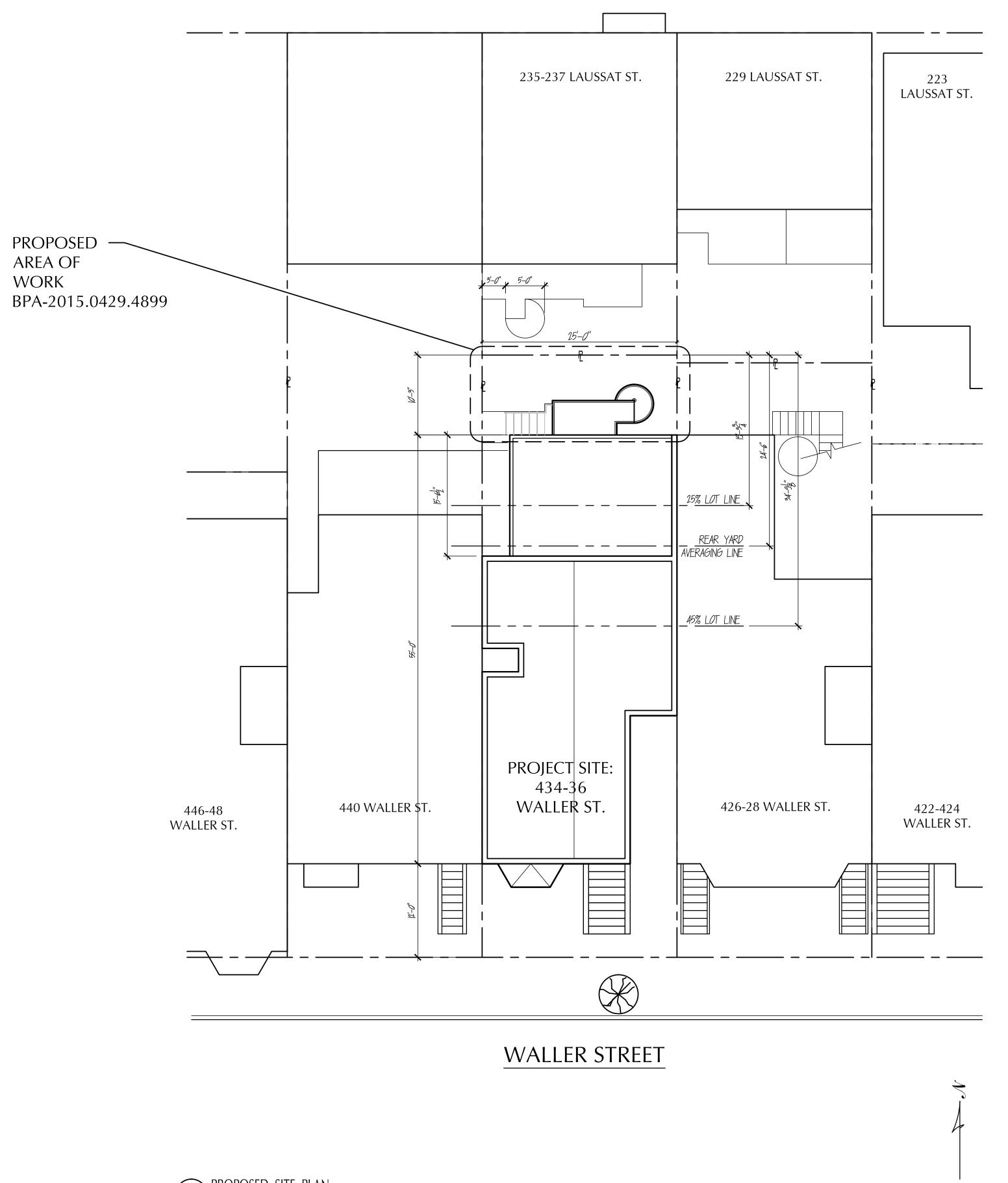


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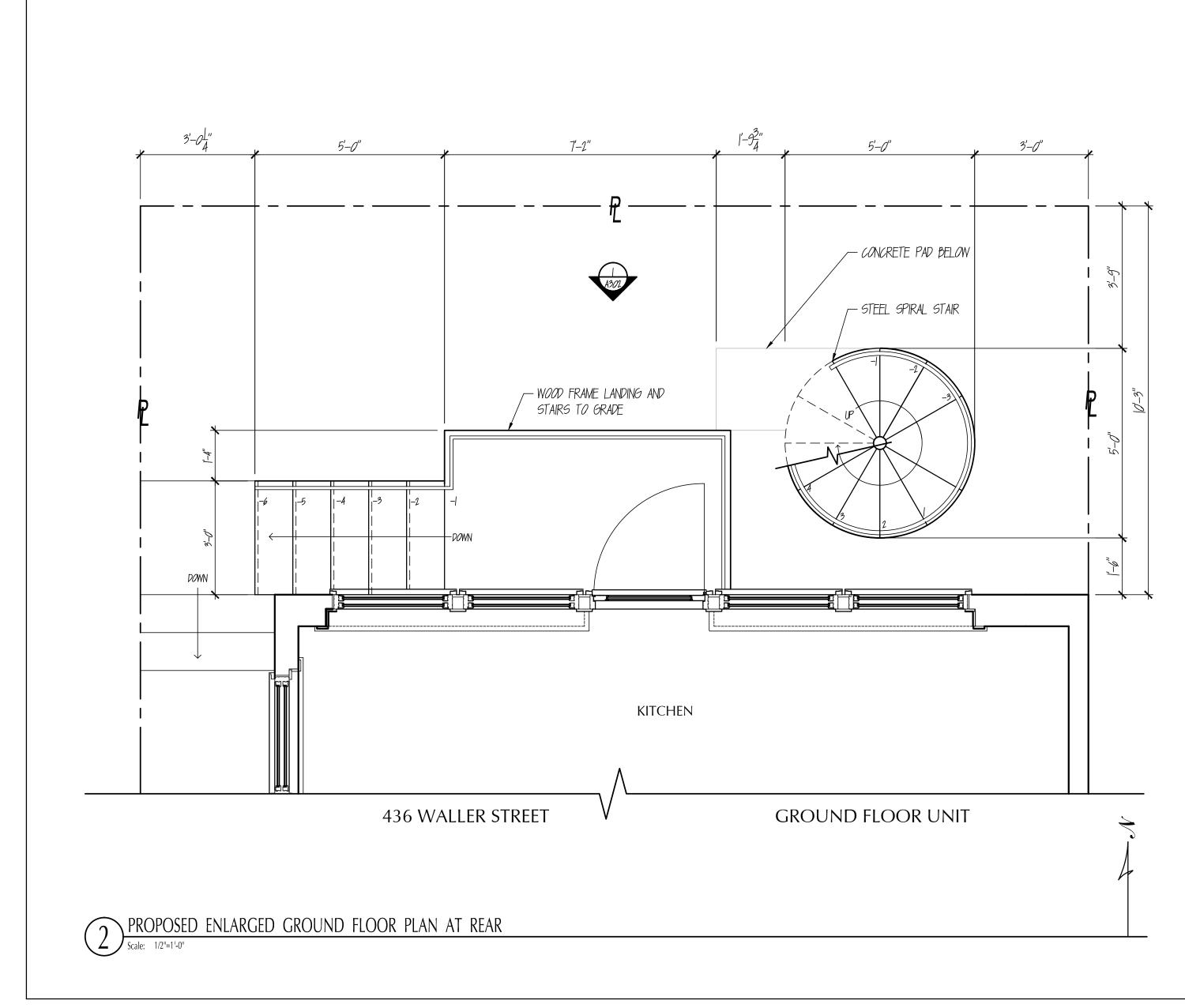


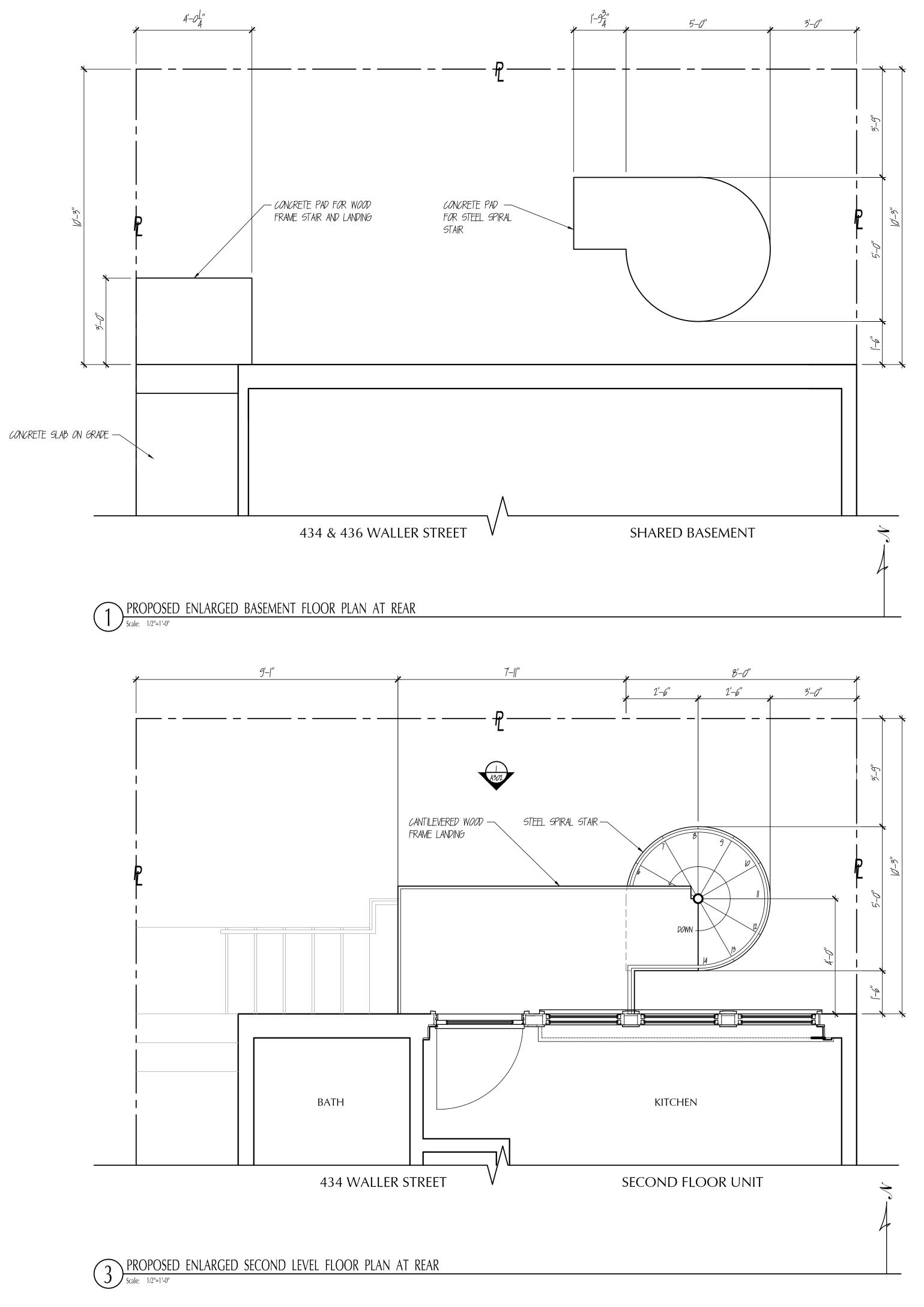
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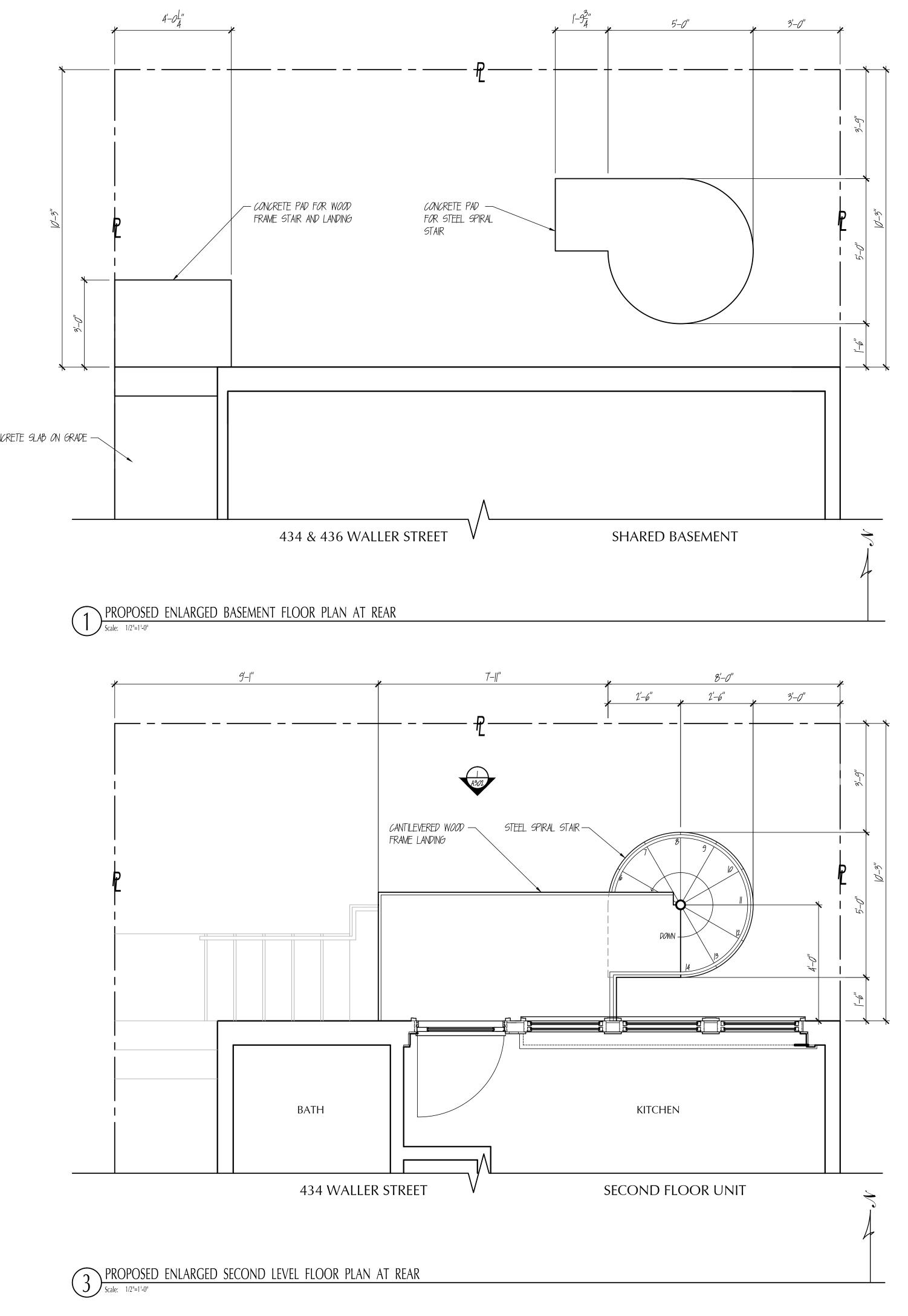


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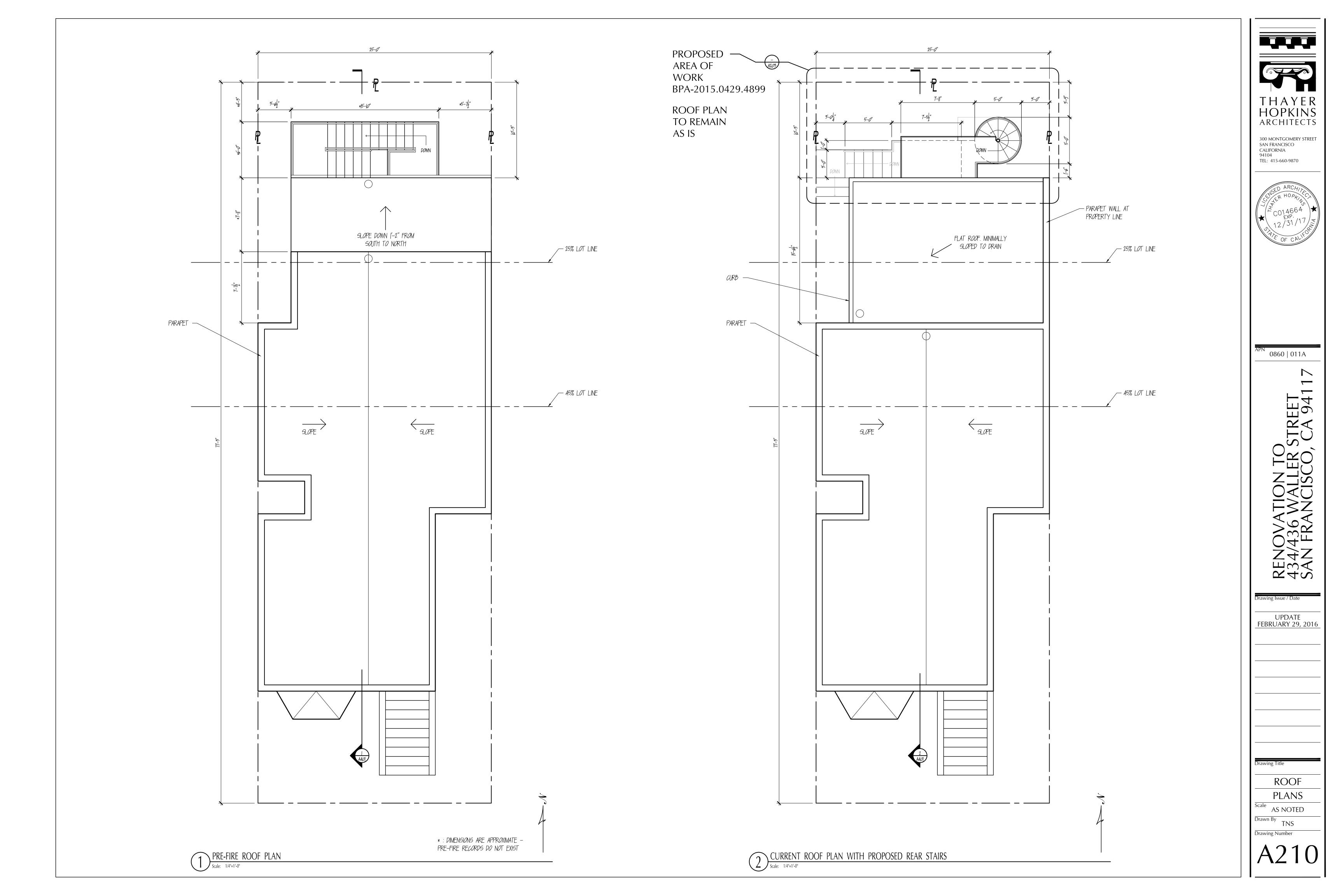


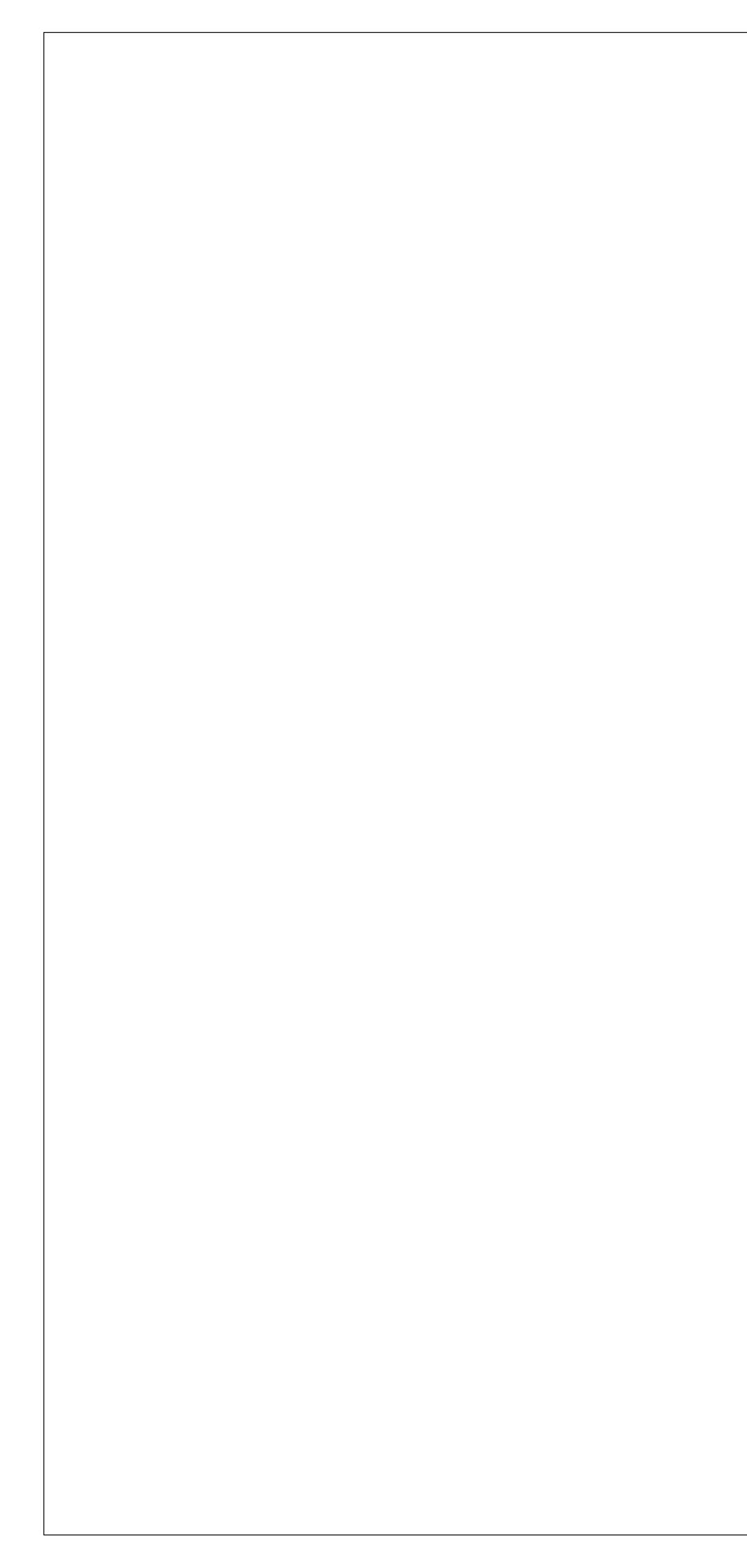


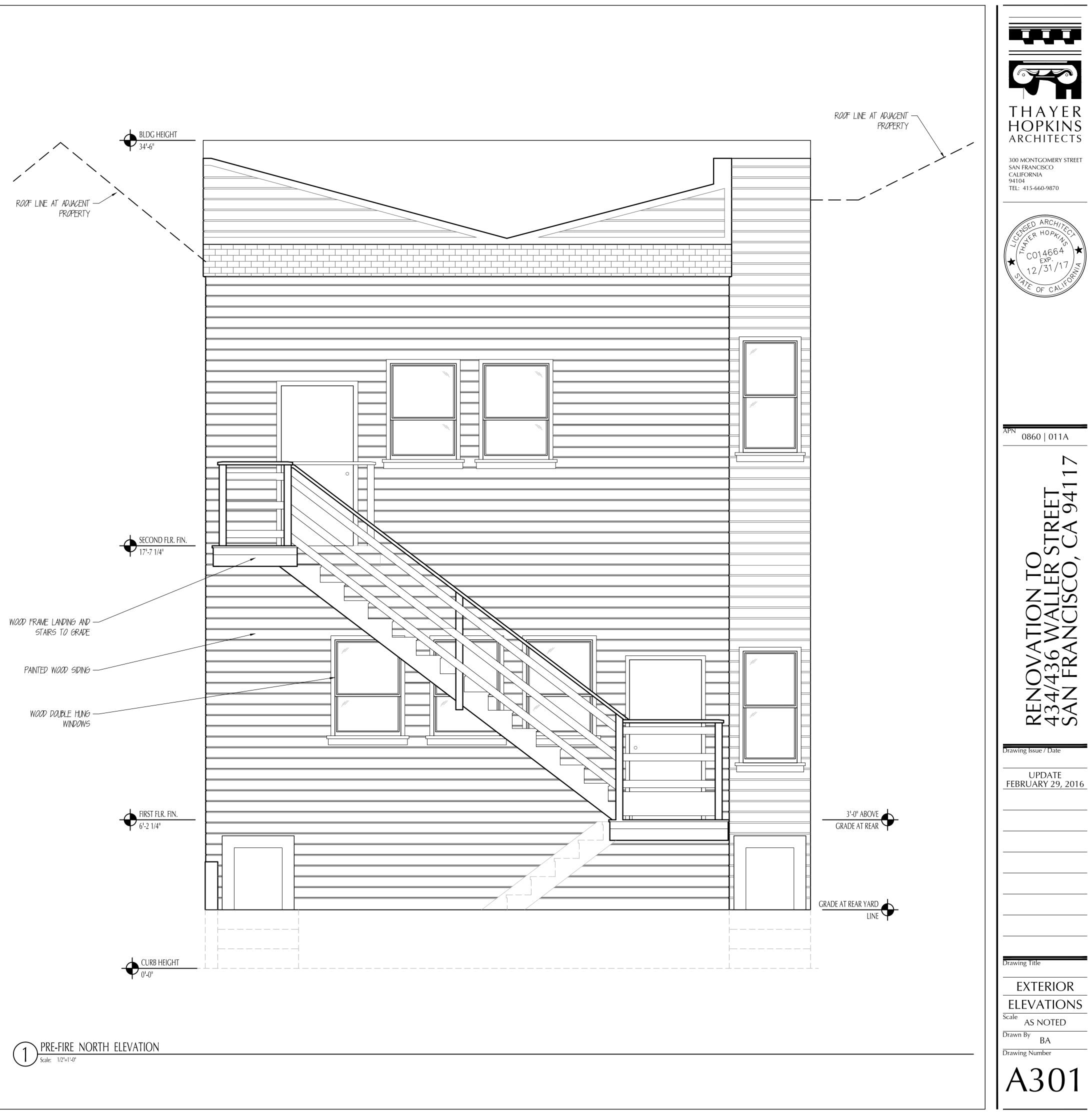


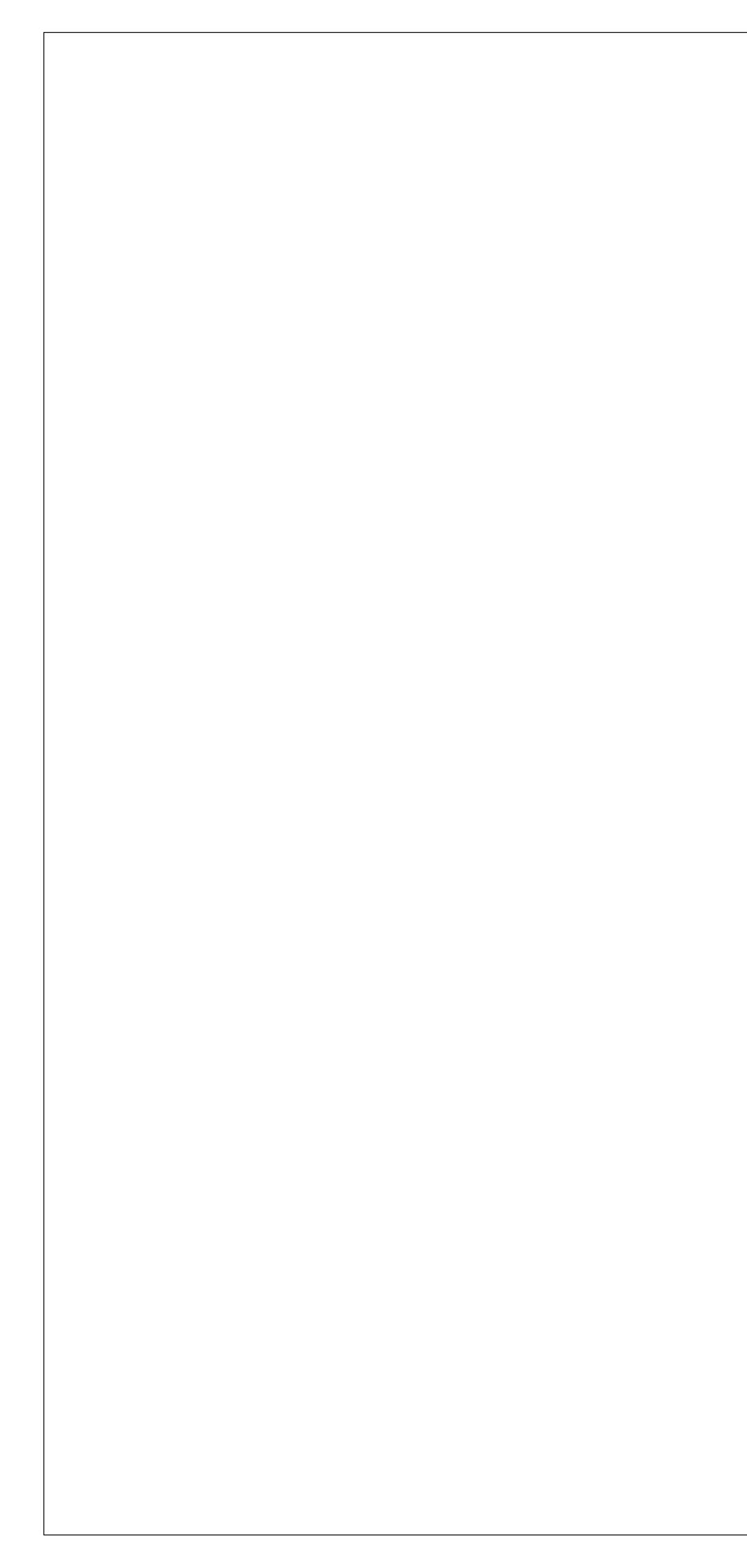


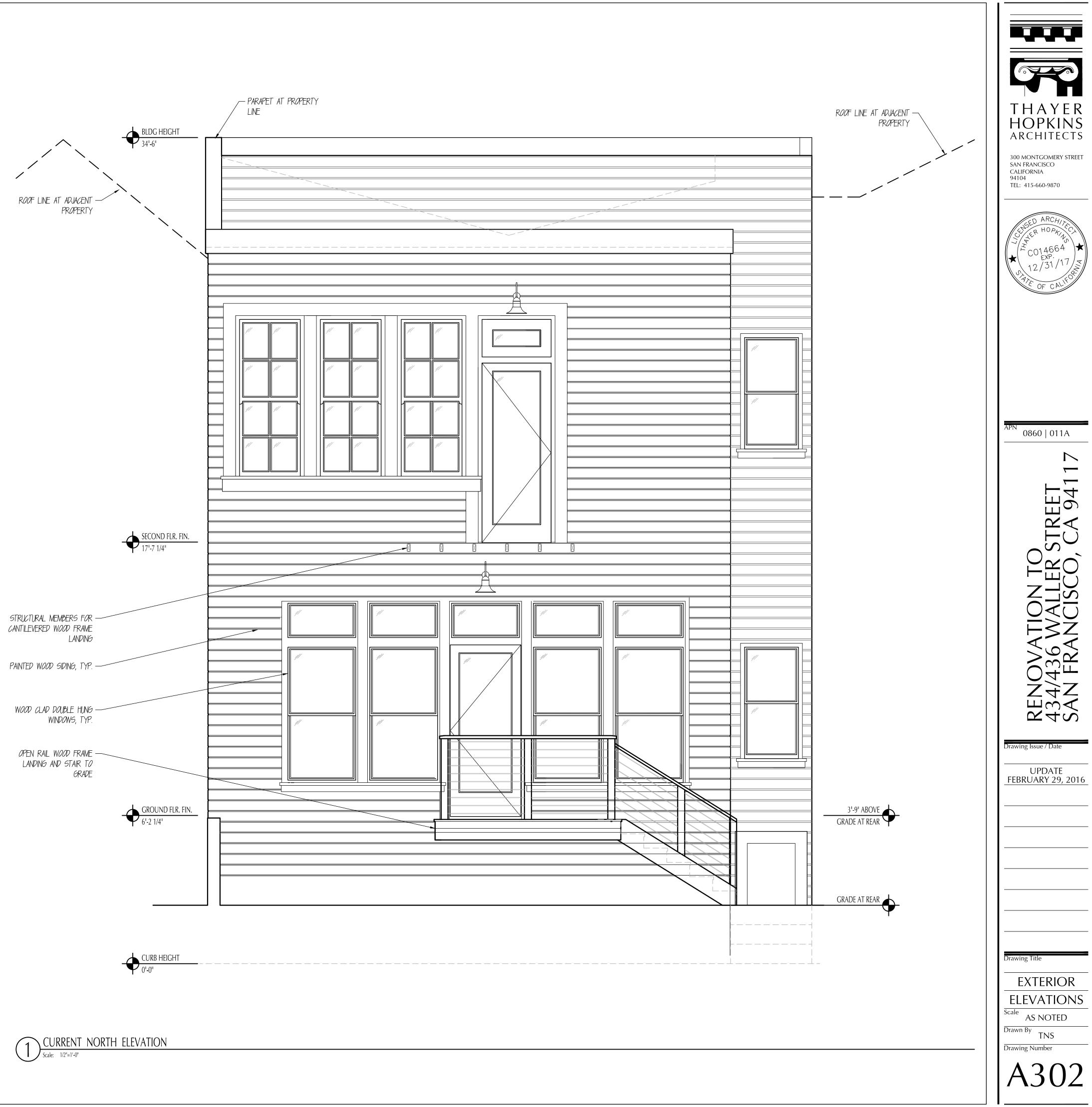


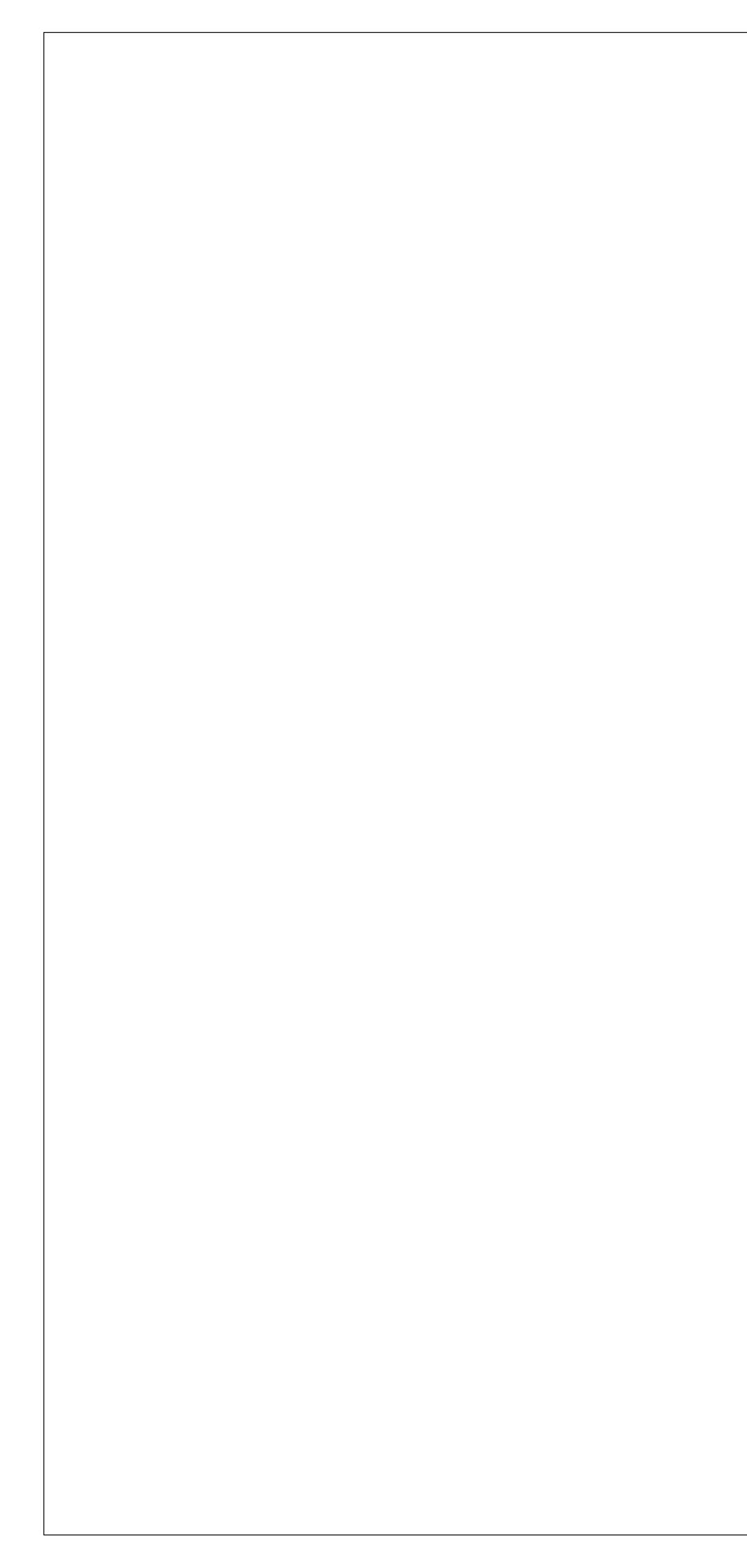


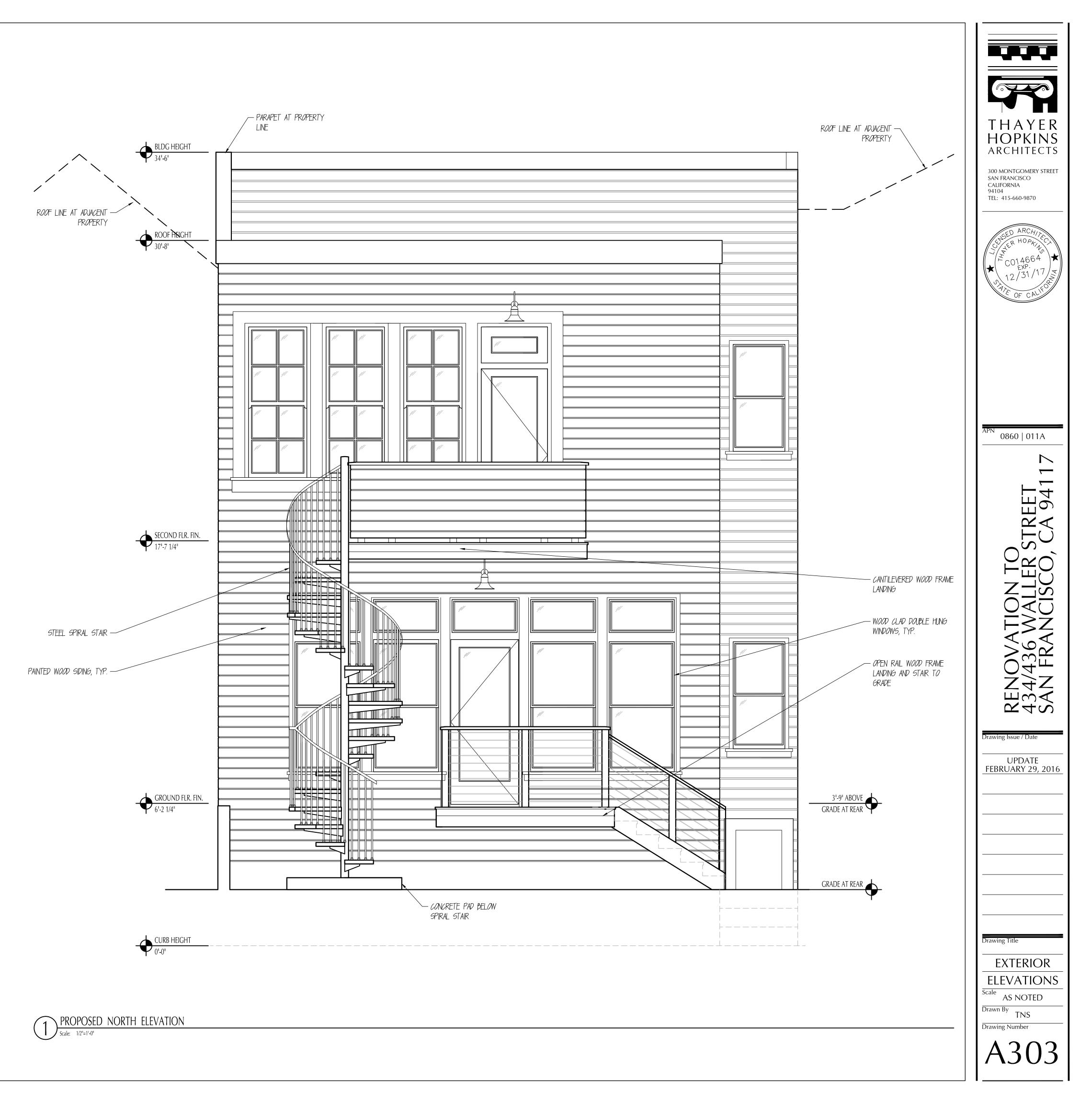


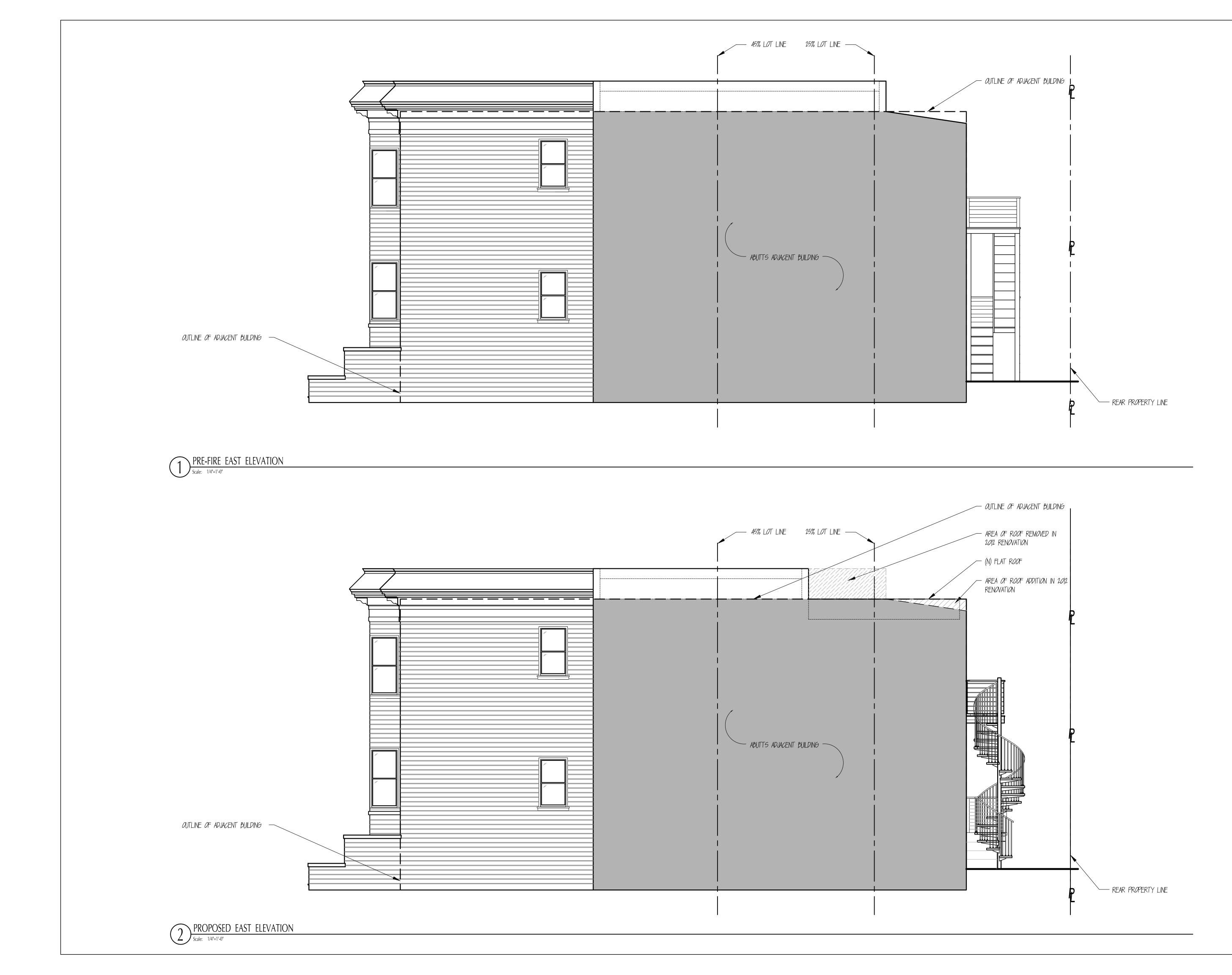












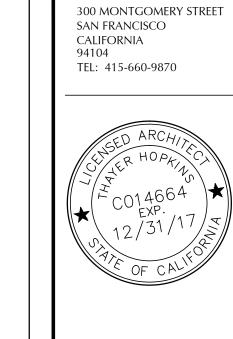




ATTLINE OF ADJACENT BUILDING



- OUTLINE OF ADJACENT BUILDING



THAYER

HOPKINS Architects



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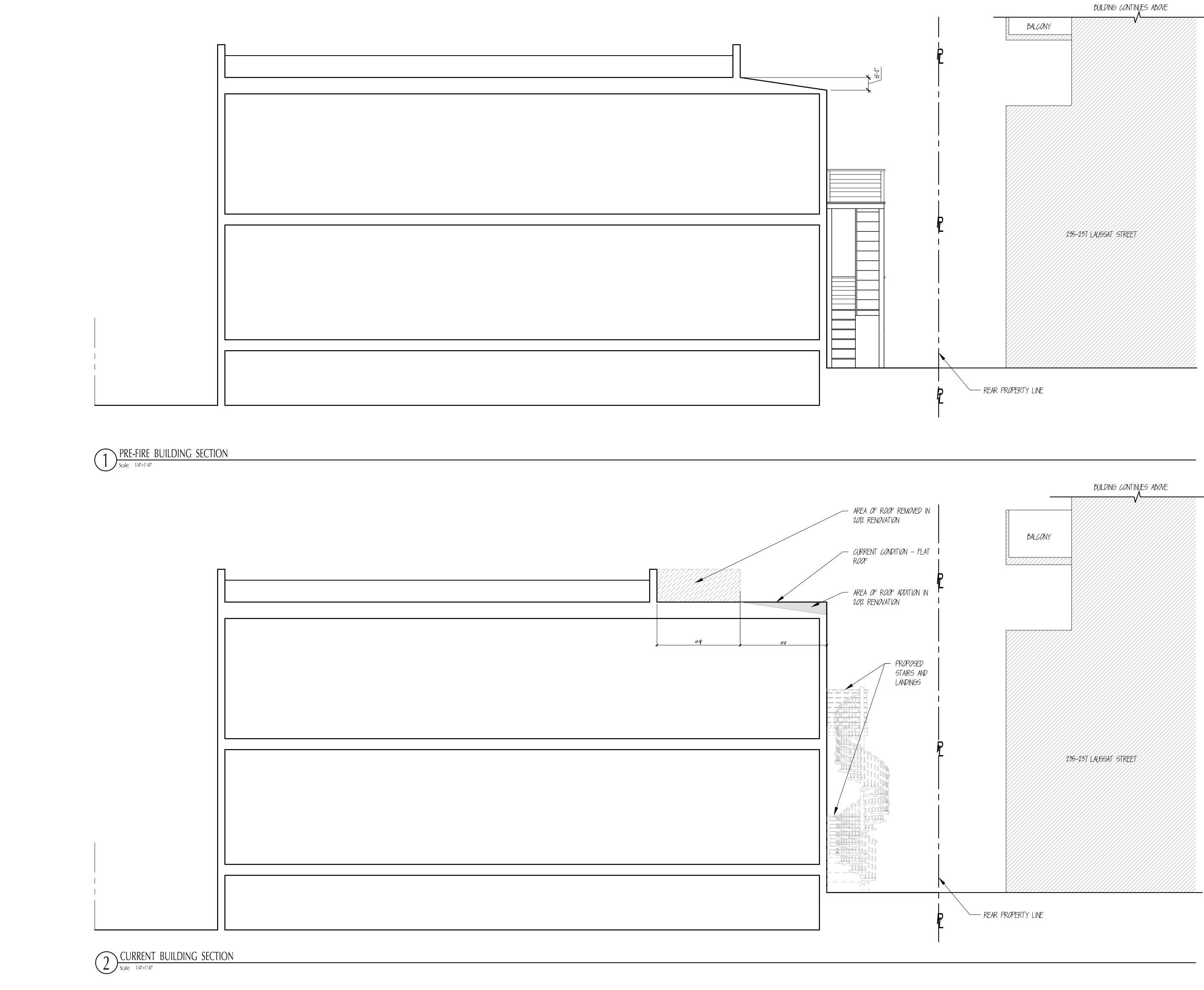
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UPDATE MARCH 2, 2016	

Drawing Title

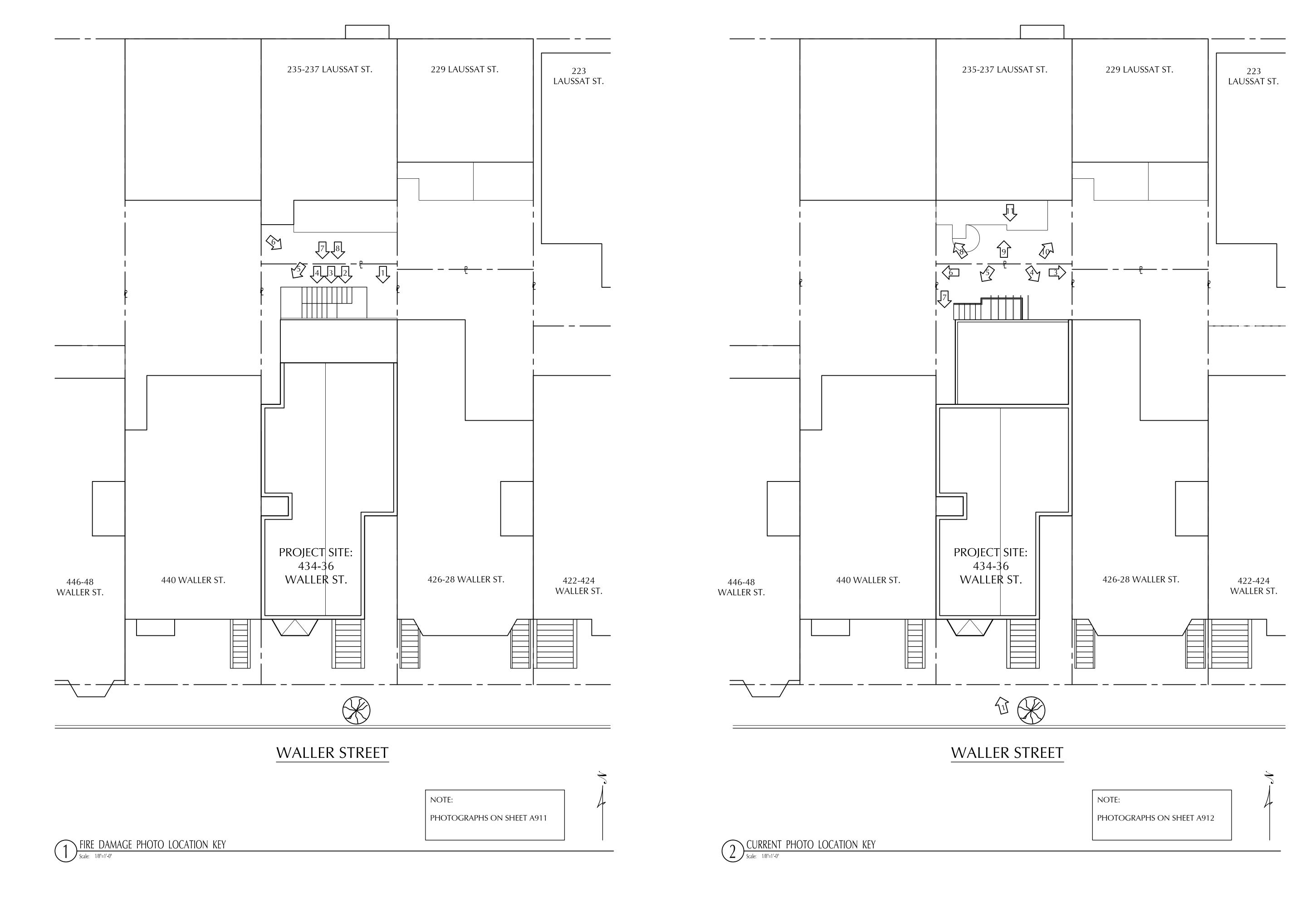
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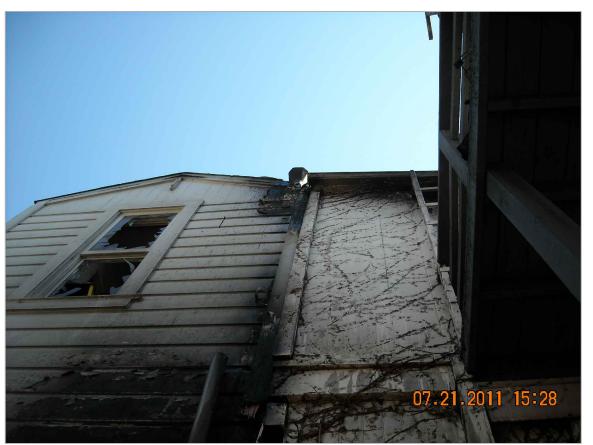


LAUSSAT STREET



LAUSSAT STREET





1. LOOKING UP FROM GROUND PLANE AT PROPERTY LINE; NORTHEAST CORNER



2. BACK OF HOUSE & STAIR ACCESS AT SECOND FLOOR



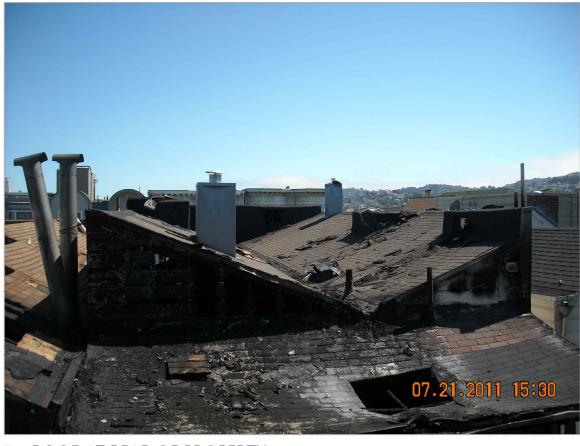
3. BACK OF HOUSE & STAIR ACCESS AT GROUND FLOOR



4. ROOF AT REAR OF PROPERTY



6. SECOND FLOOR & ROOF AT PROPERTY LINE



7. ROOF AT REAR OF PROPERTY





5. SECOND FLOOR & ROOF AT PROPERTY LINE



8. ROOF AND SECOND FLOOR AT REAR OF PROPERTY

THAYER
HOPKINS Architects
300 MONTGOMERY STREET SAN FRANCISCO CALIFORNIA 94104
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Drawing Number
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NOTE:

PHOTOGRAPHS ARE KEYED TO 1-A910



1. PROJECT SITE: FRONT FACADE

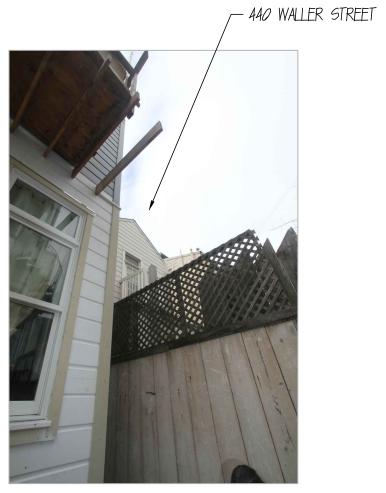


3. ADJACENT PROPERTIES

426–28 WALLER STREET –



4. ADJACENT PROPERTIES



5. ADJACENT PROPERTIES

440 WALLER STREET –



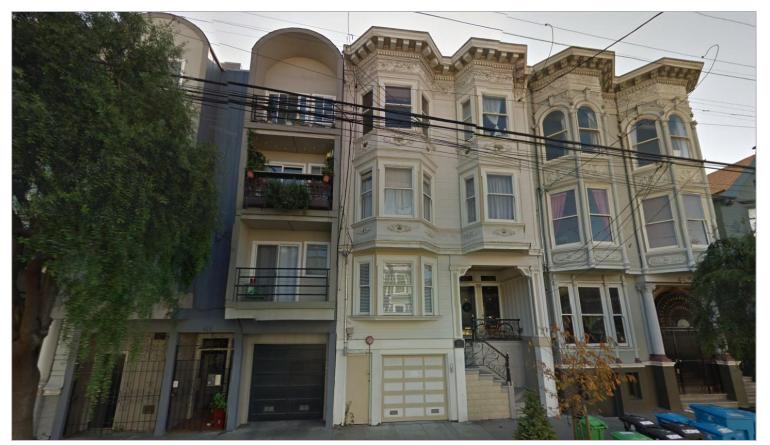
8. ADJACENT PROPERTIES

, 235-237 LAUSSAT STREET



9. ADJACENT PROPERTIES





2. PROJECT SITE: ACROSS THE STREET FACADES

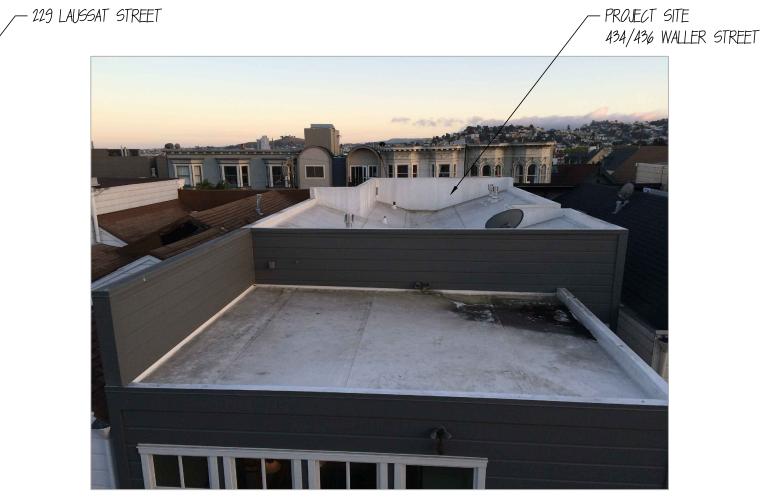
- PROJECT SITE: 434/436 - 440 WALLER STREET WALLER STREET



6. ADJACENT PROPERTIES



7. ADJACENT PROPERTIES



10. PHOTOGRAPH OF ROOF - REFER TO PHOTOGRAPH OF PRIOR ROOF CONDITION 1/A3.0

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HOPKINS
ARCHITECTS
300 MONTGOMERY STREET
san francisco california
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NOTE:

PHOTOGRAPHS ARE KEYED TO 2-A910