

SAN FRANCISCO PLANNING DEPARTMENT

мемо

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

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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, August 27, 2014Time:9:30 AMLocation:City Hall, 1 Dr. Carlton B. Goodlett Place, Room 408Case Type:Variance(Rear Yard)Hearing Body:Zoning Administrator

PORPERTY INFORMATION		APPLICATION INFORMATION						
Project Address:	731 Wisconsin Street	Case No.:	2014.0099V					
Cross Street(s):	20th and 22nd Streets	Building Permit:	201305076289					
Block / Lot No.:	4098/030	Applicant/Agent:	Henry Karnilowicz					
Zoning District(s):	RH-2 / 40-X	Telephone:	415-621-7533					
Area Plan:	Potrero Hill	E-Mail:	occexp@aol.com					
PROJECT DESCRIPTION								

The proposal is to legalize a new 235 square foot rear yard structure located in the required rear yard. The structure is approximately 10 feet in height and will be used as a personal physical therapy room.

PER SECTION 134 OF THE PLANNING CODE the subject property is required to maintain a rear yard of approximately 45 feet. The existing rear yard is nonconforming at 36 feet. The rear structure proposed for legalization results is located entirely within the required rear yard (3 feet, 6 inches from the rear property line); therefore, a variance is required.

ADDITIONAL INFORMATION

FOR MORE INFORMATION, PLEASE CONTACT PLANNING DEPARTMENT STAFF:Planner: EsmeraldaTelephone: 415.575.9144/Mail: Esmeralda.Jardines@sfgov.org/Jardines/Julian415.558.6339Julian.Banales@sfgov.orgBanalesBanalesJulian.Banales@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/2014.0099V.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, 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 perfromed 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.

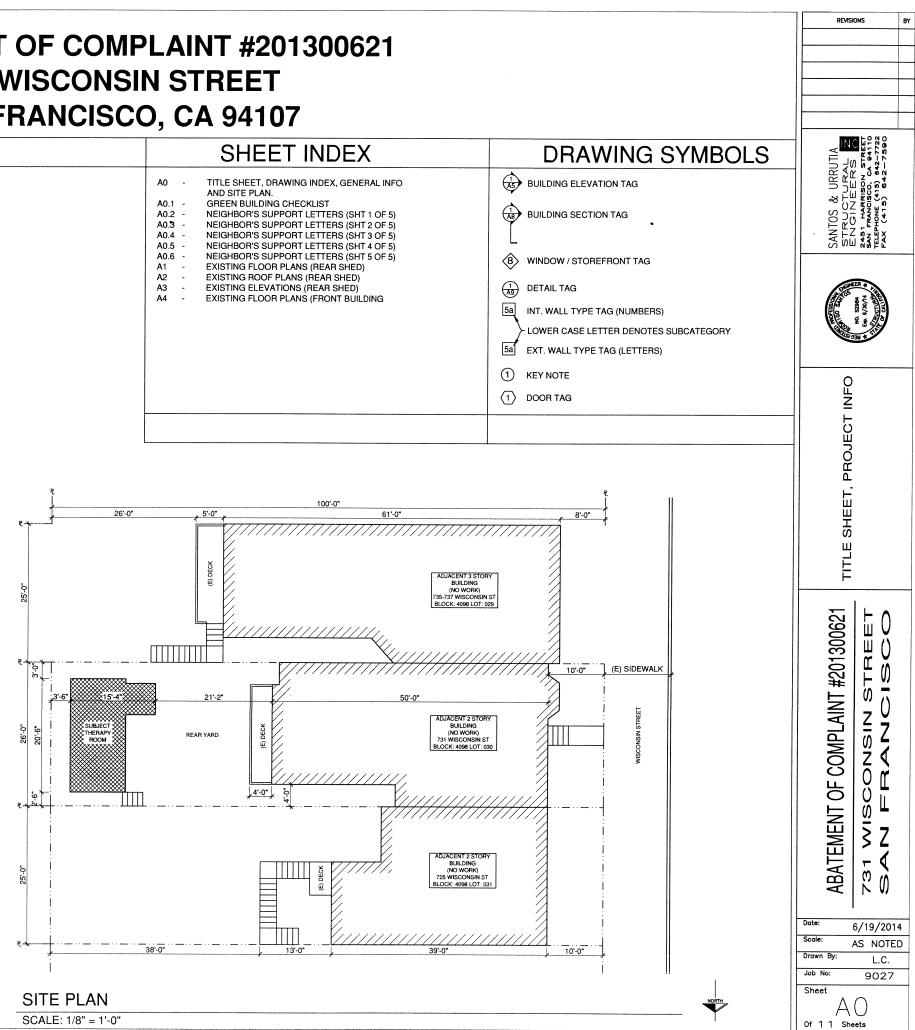
If you have any comments or questions related to the UPN Project or the format of this notice, please visit our website at <u>http://upn.sfplanning.org</u> for more information.

ABATEMENT OF COMPLAINT #201300621 731 WISCONSIN STREET SAN FRANCISCO, CA 94107

	PROJECT INFO	SHEET INDEX		
OWNER:	MADALINE PACHECO 731 WISCONSIN STREET, SF, CA 94107 (415) 550-7177	A0-TITLE SHEET, DRAWING INDEX, GENERAL INFO AND SITE PLAN.A0.1-GREEN BUILDING CHECKLISTA0.2-NEIGHBOR'S SUPPORT LETTERS (SHT 1 OF 5)A0.3-NEIGHBOR'S SUPPORT LETTERS (SHT 2 OF 5)		
PROJECT CONTACT:	SANTOS & URRUTIA STRUCTURAL ENGINEERS 2451 HARRISON STREET SAN FRANCISCO, CALIFORNIA 94110 (415) 642-7722 (415) 642-7590	A0.4NEIGHBOR'S SUPPORT LETTERS (SHT 3 OF 5)A0.5NEIGHBOR'S SUPPORT LETTERS (SHT 4 OF 5)A0.6NEIGHBOR'S SUPPORT LETTERS (SHT 5 OF 5)A1EXISTING FLOOR PLANS (REAR SHED)A2EXISTING ROOF PLANS (REAR SHED)		
SCOPE OF WORK:	ABATEMENT OF COMPLAINT #201300621: LEGALIZE ONE-STORY STORAGE SHED IN REAR YARD.	A3 - EXISTING ELEVATIONS (REAR SHED) A4 - EXISTING FLOOR PLANS (FRONT BUILDING	Image: Text of tex of text of	
BUILDING INFO:			5a EXT. W	
BLOCK: LOT: BUILDING USE: TYPE OF CONSTRUCTION: NUMBER OF STORIES: OCCUPANCY CLASS:	4098 030 STORAGE SHED V-B 1 U		(1) KEY N (1) DOOR	
NUMBER OF DWELLING UNIT	TS: 0			

APPLICABLE CODES:

2010 CALIFORNIA BUILDING CODE WITH LOCAL AMENDMENTS 2010 CALIFORNIA MECHANICAL CODE 2010 CALIFORNIA ELECTRICAL CODE 2010 CALIFORNIA PLUMBING CODE



Project Name	Block/Lot		Address		
ABATEMENT OF COMPLAINT	4908/30	•	731 WISCONSIN	STREET	
Gross Building Area	Primary Occupancy		Design Professional/Applican	t: Sign & Date	
235 SQ FT	U				
# of Dwelling Units	Height to highest occu	pied floor	Number of occupied floors		
0					
1					

										REVISIONS
BASIC INFORMATION:	•	Site Permit Cl			As part under S will be d (a) Prov	an Francis lue with th	tion for site sco Building e applicabl	g Code Chap e addendum	orm acknowledges the specific green building requirements that apply to a project ther 13C, California Title 24 Part 11, and related local codes. Attachment C3, C4, or C5 To use the form: bject in the box at left. This info determines which green building requirements apply.	& URRUTIA TURAL Z TEERS Z RISON STRET RISON STRET (413) 642-7722
Project Name ABATEMENT OF COMPLAINT Gross Building Area 235 SQ FT # of Dwelling Units	Block/Lot 4908/30 Primary Occupancy U Height to highest occ	Address 731 WISCONSIN Design Professional/Applican Supied floor Number of occupied floors	-		number permit a Solid cir	of points application rcles in the	the project , but such t e column in	must meet o ools are stro dicate mand	which type of project is proposed. If applicable, fill in the blank lines below to identify the exceed. A LEED or GreenPoint checklist is not required to be submitted with the site tory measures required by state and local codes. For projects applying LEED or systems are mandatory. This form is a summary; see San Francisco Building Code	SANTOS & U STRUCTU ETRUCTU ENGINER 2451 HARRISC FAX (415) (415) (415)
0 ALL PROJECTS, AS API construction activity stormwater pollu revention and site runoff controls - Pr onstruction site Stormwater Pollution Preve	ution Provide a ention Plan		LEED PR New Large Commercial	Now	Chapter S New Residential	Commerica	letails.	Residential	OTHER APPLICABLE NON-RESIDENTIAL PROJECTS Addition references below only apply when the measure is applicable to the project. Code quirements for additions and alterations can be found in Title 24 Part 11, Division 5.7. Requirements for additions or alterations apply to applications received July 1, 2012 or after 3 Other New Non-Residential Buildings. Corresponding re- Quirements for additions or alterations apply to applications received July 1, 2012 or after 3 Addition > 2,000 sq ft OR	
nd implement SFPUC Best Management P tormwater Control Plan: Projects distur quare feet must implement a Stormwater C neeting SFPUC Stormwater Design Guideli Vater Efficient Irrigation - Projects that in 000 square feet of new or modified landsc omply with the SFPUC Water Efficient Irriga rdinance.	rbing ≥5,000 Control Plan lines include ≥ cape must	Type of Project Proposed (Indicate at rig Overall Requirements: LEED certification level (includes prerequisite Base number of required points: Adjustment for retention / demolition of historic features / building: Final number of required points	es): GOLD 60	SILVER 2	SILVER 50	GOLD 60 n/a 50	GOLD 60	GOLD 60	Type of Project Proposed (Check box if applicable) X Energy Efficiency: Demonstrate a 15% energy use reduction compared to 2008 n/r California Energy Code, Title 24, Part 6. (13C.5.201.1.1) • n/r Biclycle parking: Provide short-term and long-term bicycle parking for 5% of total motivized parking capacity each, or meet San Francisco Planning Code Sec 155, whichever is greater (or LEED credit SSc4.2). (13C.5.106.4) • • Fuel efficient vehicle and carpool parking: Provide stall marking for low-emtiting, fuel efficient, and carpool vehicles; approximately 8% of total • •	-DING CHECKLI
onstruction Waste Management – Cor e San Francisco Construction & Demolition rdinance ecycling by Occupants: Provide adequind equal access for storage, collection and ompostable, recyclable and landfill materials ee Administrative Bulletin 088 for details.	uate space	(base number +/- adjustment) Specific Requirements: (n/r indicates a meas Construction Waste Management – 75% Div AND comply with San Francisco Construction & Demolitic Ordinance LEED MR 2, 2 points 15% Energy Reduction Compared to Title-24 2008 (or ASHRAE 90, 1-2007)	ersion	•	•	•		ED	spades. (13C.5.106.5) Water Meters: Provide submeters for spaces projected to consume >1,000 gal/day, or > 100 gal/day if in buildings over 50,000 sq. ft. Indoor Water Efficiency: Reduce overall use of potable water within the building by 20% for showerheads, lavatories, kitchen faucets, wash fountians, water closets and urinals. (13C.5.303.2) Commissioning: For new buildings greater than 10,000 square feet, commissioning shall be included in the design and construction of the project to verify that the building systems and components meet the owner's project requirements. (13C.5.410.2) DB for buildings that the stima not disting of systems is remirred	GREEN BUIL
GREENPOINT RATED P oposing a GreenPoint Rated Project idicate at right by checking the box.)		LEED EA 1, 3 points Renewable Energy or Enhanced Energy Efficitive 1/1/2012: Generate renewable energy on-site ≥1% of total annual ecost (LEED EAc2), OR Demonstrate an additional 10% energy use reduction (tota compared to Title 24 Part 6 2008), OR Purchase Green-E certified renewable energy credits for total electricity use (LEED EAc6). Enhanced Commissioning of Building Energy S	nergy 11 of 25% 15% of	n/r	n/r	n/r	n/r	n/r	Protect duct openings and mechanical equipment during construction • • I3C.5.504.3) • • • Adhesives, sealants, and caulks: Comply with VOC limits in SCAQMD Rule 1168 • • VOC limits and California Code of Regulations Title 17 for aerosol adhesives. (13C.5.504.4.1) • • Paints and coatings: Comply with VOC limits in the Air Resources Board Architectural Coatings Suggested Control Measure and California Code of Regulations • • Title 17 for aerosol paints. (13C.5.504.4.3) • • • • Carpet: All carpet must meet one of the following: • • • • • O </td <td>Л #201300621 STREET</td>	Л #201300621 STREET
djustment for retention / demolition of istoric features / building: inal number of required points (base nu djustment)	ımber +/-	LEED EA 3 Water Use - 30% Reduction LEED WE 3. 2 point Enhanced Refrigerant Management LEED EA Indoor Air Quality Management Plan LEED IEC Low-Emitting Materials LEED IEQ 4.1, 4.2, 4.3, a	4 • • • • • • • • • • • • • • • • • • •	n/r	Meet	LEED prerequ Mee n/r n/r	isites it LEED prerequ n/r n/r	isites n/r n/r	AND Carpet adhesive must not exceed 50 g/L VOC content. (13C.5.504.4.4) Composite wood: Meet CARB Air Toxics Control Measure for Composite Wood (13C.5.504.4.5)	COMPLAINT
reenPoint Rated (i.e. meets all prerequ inergy Efficiency: Demonstrate a 15% e eduction compared to 2008 California En itle 24, Part 6. deet all California Green Building Stan code requirements CalGreen measures for residential project	energy use nergy Code, ndards cts have	Bicycle parking: Provide short-term and long-term bi parking for 5% of total motorized parking capacity each, o San Francisco Planning Code Sec 155, whichever is grea meet LEED credit SSc4.2. (13C.5.106.4) Designated parking: Mark 8% of total parking stalls for low-emitting, fuel efficient, and carpool/van pool vehicle (13C.5.106.5)	s.	n/r See San Francisc Code 15		•	n/r	n/r n/r	for High Performance Schools (CHIPS) criteria or certified under the Resilient Floor Covering Institute (RFCI) FloorScore program. (13C.5.504.4.6) Environmental Tobacco Smoke: Prohibit smoking within 25 feet of building entries, outdoor air intakes, and operable windows. (13C.5.504.7.) Air Filtration: Provide at least MERV-8 filters in regularly occupied spaces of mechanically ventilated buildings. (13C.5.504.5.3)	ABATEMENT OF
een integrated into the GreenPoint Rate Notes New residential projects of 75' or greater mus esidential High-Rise" column. New residential bcupied floors and less than 75 feet to the higt ay choose to apply the LEED for Homes Mid- so, you must use the "New Residential Mid-Ri	ist use the "New I projects with >3 Ihest occupied floor -Rise rating system:	Water Meters: Provide submeters for spaces projected consume more than 1,000 gal/day, or more than 100 gal/d building over 50,000 sq. ft. (13C.5.303.1) Air Filtration: Provide at least MERV-8 filters in regula occupied spaces of mechanically ventilated buildings (or Leff) (13C.5.504.5.3) Air Filtration: Provide at least MERV-8 filters in regula occupied spaces of mechanically ventilated buildings (or Leff) (13C.5.504.5.3) Air Filtration: Provide MERV-13 filters in residential build air-quality hot-spots (or LEED) credit IEQ 5). (SF Health Code J and SE Building Code 1203.5)	ay if in fly EED fly	n/r n/r	n√r n∕r ●	n/r ● n/r	n/r n/r	n/r n/r n/r	walls and floor-ceilings STC 40. (1\$C.5.507.4) Part 11 Section 5.714.7 CFCs and Halons: Do not install equipment that contains CFCs or Halons. (13C.5.508.1) • Additional Requirements for New A, B, I, OR M Occupancy Projects 5,000 - 25,000 Square Feet • Construction Waste Management – Divert 75% of construction and demolition debris AND comply with San Francisco Construction & Demolition Debris Ordinance. • Meet C&D ordinance only	
2) LEED for Homes Mid-Rise projects must meet including all prerequisites. The number of points Silver depends on unit size. See LEED for Hom System to confirm the base number of points re 3) Requirements for additions or alterations app received on or after July 1, 2012.	ts required to achieve nes Mid-Rise Rating equired.	and SF Building Code 1203.5) Acoustical Control: wall and roof-ceilings STC 50, ex windows STC 30, party walls and floor-ceilings STC 40. (130		See CBC *	1207	•	n/r	n/r	annual energy cost (LEED EAc2), OR demonstrate an additional 10% energy use reduction (total of 25% compared to Title 24 Parti 6 2008), OR purchase Green-E certified renewable energy credits for 35% of total electricity use (LEED EAc6).	$ \begin{array}{c} \text{heet} \\ \text{A} \\ \text{f 1 1} \\ \text{Sheets} \end{array} $

Gmail - mada letter 2

June 15, 2014

To the Planning Commission :

I have lived at 795 Wisconsin street since 1878, and I Was very pleased when Madaline Packeco bought the house at 731 Wisconsin and transformed it from a derelict property to one of the neighborhood gens.

I recently visited Hs Pacheco's back yard and looked at the structure she would like to complete. I think this structure will be another gem in the neighborhood. It is less obtrusive than many backyard play structures. with its living roof, it will be all but invisible.

I hope Ms Facheco will be given the permit to complete this project.

Sincerely.

Erika balawrte 745 Wisconsin Street

Fwd: Garden Studio Project 731 Wisconsin Street SF 94107

Subject: Fwd: Gaiden Studio Project 731 Wisconsin Street SF 94107 From: Margaret Frings Keyes <mfk@margaretkeyes.net> Date: Mon, 16 Jun 2014 11:51:32 -0700 To: Madaline Pacheco <madalinepacheco@gmail.com>, Donna Asturias <dasturias3@gmail.com>

Madaline--I did send this yesterday at 9AM to you, and the following people. mgt Keyes

------ Original Message -------Subject:Garden Studio Project 731 Wisconsin Street SF 94107 Date:Sun, 15 Jun 2014 09:28:52 -0700 From:Margaret Frings Keyes <<u>mk@margaretkeyes.net></u> To:<u>madelinepacheco@gmail.com</u>, Sandra <<u>sc innes@sbcglobal.net></u>, Sandra Seibel <u><thirdstar@earthlink.net></u>, <u>moddone@aol.com</u>, Sherron Mills <u><sherron@pacrepro.com></u>, Susan Mobile <u><susan.schindler@mac.com></u>, earlyrower <<u><earlyrower@yahoo.com></u>, "Sundell, carole" <u><casundell@yahoo.com></u>

To SF City Planning and to any neighbor whom it may concern Re: Garden Studio Project 731 Wisconsin Street SF 94107 From Margaret Keyes, 613 Wisconsin Street SF 94107

It has been a privilege to know Madaline Pacheco, and to observe the developing beauty of her home during the past 22 years. The studio with a medicinal soaking tub is a much needed and appropriate addition to her home. She is a precious neighbor. I urge everyone to support her plans-- with a similar email she can submit to the planning department if necessary.. Margaret Keyes

Margue t Keyes tel. # 456414488 Please colline of you wish any thing further .

Steven Marquart <stevmarque@gmail.com> _______ Mon, Jun 16, 2014 at 11:50 AM

https://mail.google.com/mail/u/0/?ui=2&ik=bf5e8aa8bd&view=pt&si

John Morriss <jhmorriss@sbcglobal.net> 4:35 PM (19 hours ago)

to me

Hey neighbor-

Gerail

Madaline Pacheco <to.madaline@gmail.com>

To: Steve Marquardt <stevmarque@gmail.com>

mada letter 2 1 message

Thanks for the tour! I've been admiring your new studio over the fence, but as I only get glimpses of it from my yard, it was great to see it in detail this afternoon.

I like the way it fits in aesthetically, where your old shed used to be. Exciting to hear that it will be further incorporated with the roof top garden when construction in complete. It will certainly be a pleasing space for your creative pursuits, your therapeutic scale, and your vegetables.

I'm surprised that objections have been raised. In my mind, your new studio is the type of improvement that adds to your ability to work & enjoy your home, and is done in a way that adds to the neighborhood.

Please let me know if I can lend my voice of support as your next door neighbor for the last 7 years,

mada letter 1 message Madaline Pacheco <to.madaiine@gmail.com> To: Steve Marquardt <stermarque@gmail.com>

scott fong Jun 15 (1 day ago)

to me

Gmail - mada letter

I, Scott Fong of 627 Wisconsin Street and nearby neighbor of Madaline Pacheco, would like to express my support of her application for a variance for her conservatory/studio/soaking tub and I attest that I have no objection to her project. Variances are intended for quality of life and health issues and Madaline's application is are centered on these core issues and are the basis of her application. I have personally seen her project and arm familiar with her use of sustainable materials, her concern for not obstructing views and her priority to not create any sort of disturbances to the surrounding areas. As stated previously, I feel Madaline's project addresses the intent of the granting of a variance to a tee and should be granted wholeheartedly.

Signed, C. S. Lett, J R. Scott Fong 627 Wisconsin Street San Francisco, CA. 94107

https://mail.google.com/mail/u/0/?ui=2&ik=bf5e8aa8bd&view=pt&se

Steven Marquart <stevmarque@gmail.com

June 15, 2014

Mon, Jun 16, 2014 at 11:48 AM

616 2011 1-10 0

11 June 2014

Jane Goldman

656 Arkansas St.

(415) 407-6475

San Francisco, CA 94107

janegoldman@gmail.com

RE: outbuilding design at 731 Wisconsin St.

To whom it may concern,

I've been a friend of Madaline Pacheco for a number of years and during that time she has always been the most friendly and accommodating neighbor one could wish for. She has worked hard to bring an old derelict house back to a bright spot on the block. She puts a lot of time into ir, but it's not been easy since she has a chronic disabling back problem that renders her out of commission about halfway through the day. Thus the idea of a nice climate controlled place to ease the pain and recuperate was born of necessity.

I thought she did a great job of keeping the building low yet functional by burring it partly below grade so as to minimize the scale and not to obstruct anyone's views. It can't even be seen by the adjacent back lot neighbors since it is screened by trees.

It would be a shame to not complete such a well built project and get Madaline the the place she needs.

Sincerety, Sichard Reyndas Richard Reyndas 683 Wisconsin St. SE 94107

Sincerely. Jan Jan

Thank you.

June 14, 2014

1650 Mission St #400

San Francisco, CA 94103

Dear City Planning Department,

Wisconsin and Arkansas.

San Francisco City Planning Department

Re: In support of garden project at 731 Wisconsin Street

I'm writing in support of my neighbor Madaline Pacheco's backyard project at 731 Wisconsin Street. I'm on Arkansas Street, on the other side of the greenbelt that divides

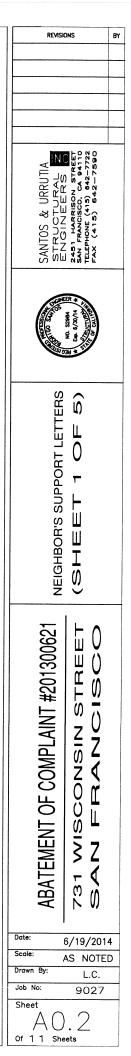
I've seen her project, and it's a wonderful addition to her home and to the neighborhood. It's beautiful – a lovely wood and glass structure that blends into the backyard – but that

probably won't matter to anyone but her, because it's not visible from the street or from our Arkansas Street backyards.

Madaline is a long-time Potrero Hill resident. I've been here for six years; she's been here 22

years. She is a conscientious, thoughful neighbor, and a supporter of a local non-profit (which is how we met). And she's an artist, one of the wonderful residents that has made this neighborhood an attractive place to live!

I understand she needs a zoning variance to proceed. Please grant it! It's a great project.



June 11, 2014 San Francisco Planning Department

To whom it may concern.

1 am a neighbor of Madaline Pacheco and have known her for many years. I am writing in support of Her backyard project. I have no objection to the structure and in fact support her in having it.

In all the years I have known Madaline I have been aware of her struggle with chronic pain. I understand her need to create an environment that will help her overcome or at least reduce her discomfort. Her doctors have encouraged her to seek relief using warmth and humidity which has proven effective. Her home is not suitable for this type of

Madaline has given much thought to creating a space where she can be more comfortable if not pain free and do her art work. She is longing to be a productive member of society and not spend all her time struggling with pain.

The structure she is planning is in no way a negative to the neighborhood. It does not interfere with anyone's view and in fact in most cases, one would have to look down to see it. What neighbors will see is a beautify designed conservatory/studio spa with a roof top composed of safety glass and the remaining a roof top garden. The artwork she does is quiet work, sewing, drawing, painting in watercolor, etc. It will in no way create a

I support Madaline in her efforts to improving her health and I hope the city of San Francisco will agree.

Sincerely yours,

muth Junio Judith/Guerriero

728 Wisconsin St San Francisco 94107

> Madaline Pacheco's Answers to Questionnaire for VARIANCE @ 731 Wisconsin Street, SF, CA 94107

1. Please provide proof of the infeasibility of constructing the personal treatment room within the main structure as noted in the Variance annligation

I've learned from experience that in a heated, humid environment my chronic pain is reduced by half. I cannot provide this type of environment within the main structure of my house for several reasons;

> Cost: It would be very expensive to create and maintain the the prescribed level of humidity and temperature within my house.

Damage: If I were able to produce these conditions within my house

the humidity would damage and mold many of my belongings.

Height: I don't have the necessary height within my house for the proper functioning of my physical therapy equipment. The pulleys used to target parts of my body for traction and stretching must be placed at higher levels than the interior of my house provides

2. When did Ms. Madeline Pachecho purchase the property?

July 8, 1991 or 1992

3. When did construction of the personal treatment room begin? August 2012.

4. Please explain why a number of elevation changes/stairs are needed for the construction of the structure and in relation to the physical therapy nature of the structure.

Design of Structure

I designed my physical therapy structure with 3 different levels: Soaking Tub Level Transition Level Main Treatment Level There are minor changes in gradation from level to level, to meet very specific needs related to my particular disabilities, and to make the most efficient use of every inch of space.

6/14/2014 to the San Francisco City Planning Department:

We are writing in regards to the proposed garden Studio project at 731 Wisconsin Street put forward by Ms. Madaline Pacheco.

As her next-door neighbors living at 735 Wisconsin, we are familiar with the project and fully support the proposed changes

We believe that Ms. Packers has been thoughtful about the building design and Construction

Thank you for your attention in this matter.

Sincerely, Maggi by MO.PMD Maggie Waung

Veffrey Liang Residents of 735 Wisconsin St. San Francisco, CA 94107

Height:

The building itself is of a certain height for the strategic placement of the pulleys used for my treatment. The pulleys in the lower Main Treatment Level will be rigged on pipes high enough above the ground to provide the necessary angle and range of motion for targeting, strengthening and stretching areas of my injured back and body.

Two Sets of Steps:

There are two sets of simple steps between the Soaking Tub Level and the Main Treatment Level. I've designed this Transition Level to provide maximum storage for my all my needs. The first two steps lead down to a landing area which provides headroom underneath an overhead storage shelf. From this small landing area, there are three more steps down to the Main Treatment Level under which there is additional storage for equipment on wheeled platforms for easy maneuverability.

Soaking Tub Level:

I've placed the Soaking Tub entrance on the same level as the garden because I often experience severe pain at night and need to soak. Approaching it directly from the garden is the most direct and safest route.

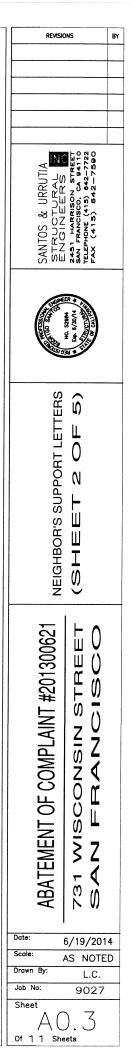
5. It appears excavation occurred during the construction of the structure, how many cubic yards of soil were disturbed during the project?

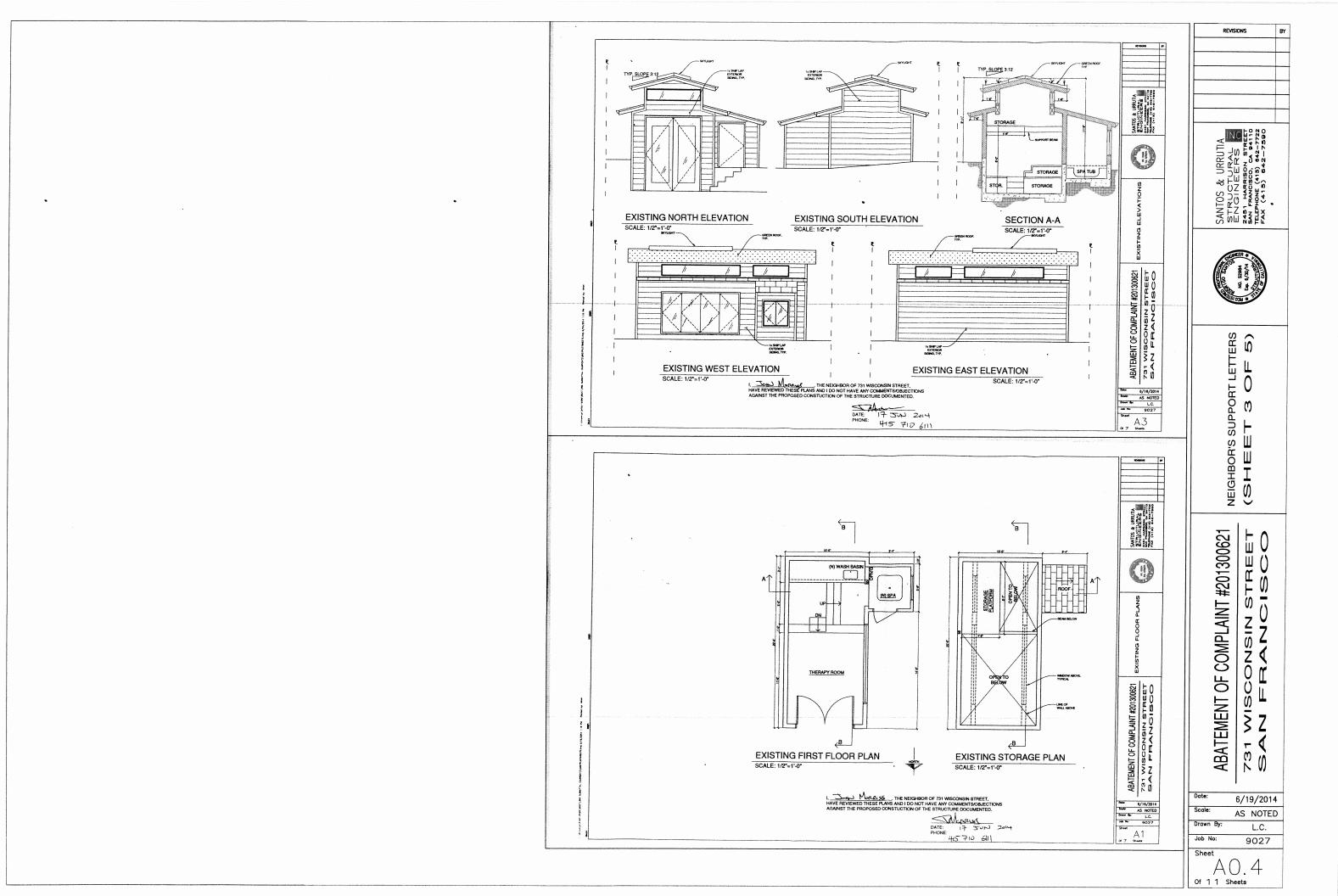
What is the overhead storage space being used to store and how will this area be accessed?

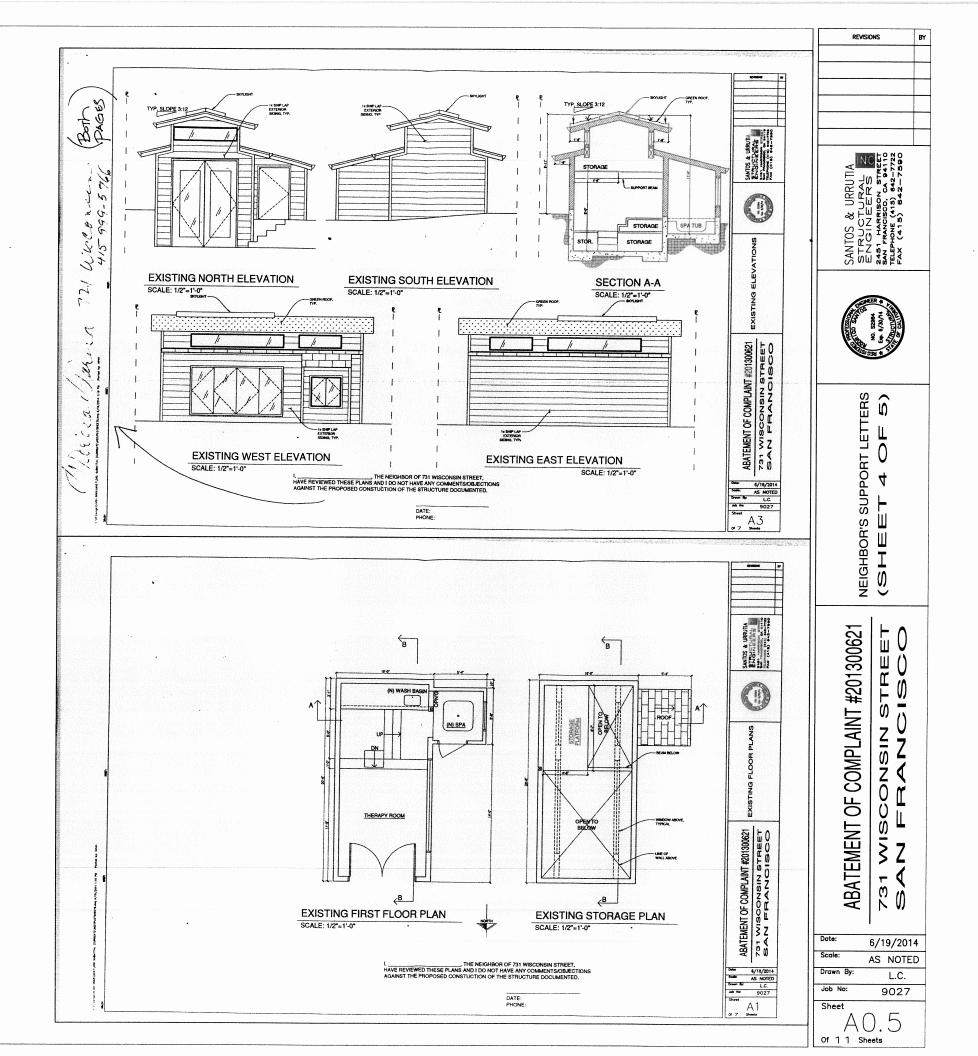
The open, overhead storage shelf is where I will keep my lightweight 4 X 4 foam art boards. I will access them only occasionally, at which time I will ask a neighbor for help. It will be easy to reach them from the upper part of the ransition Level

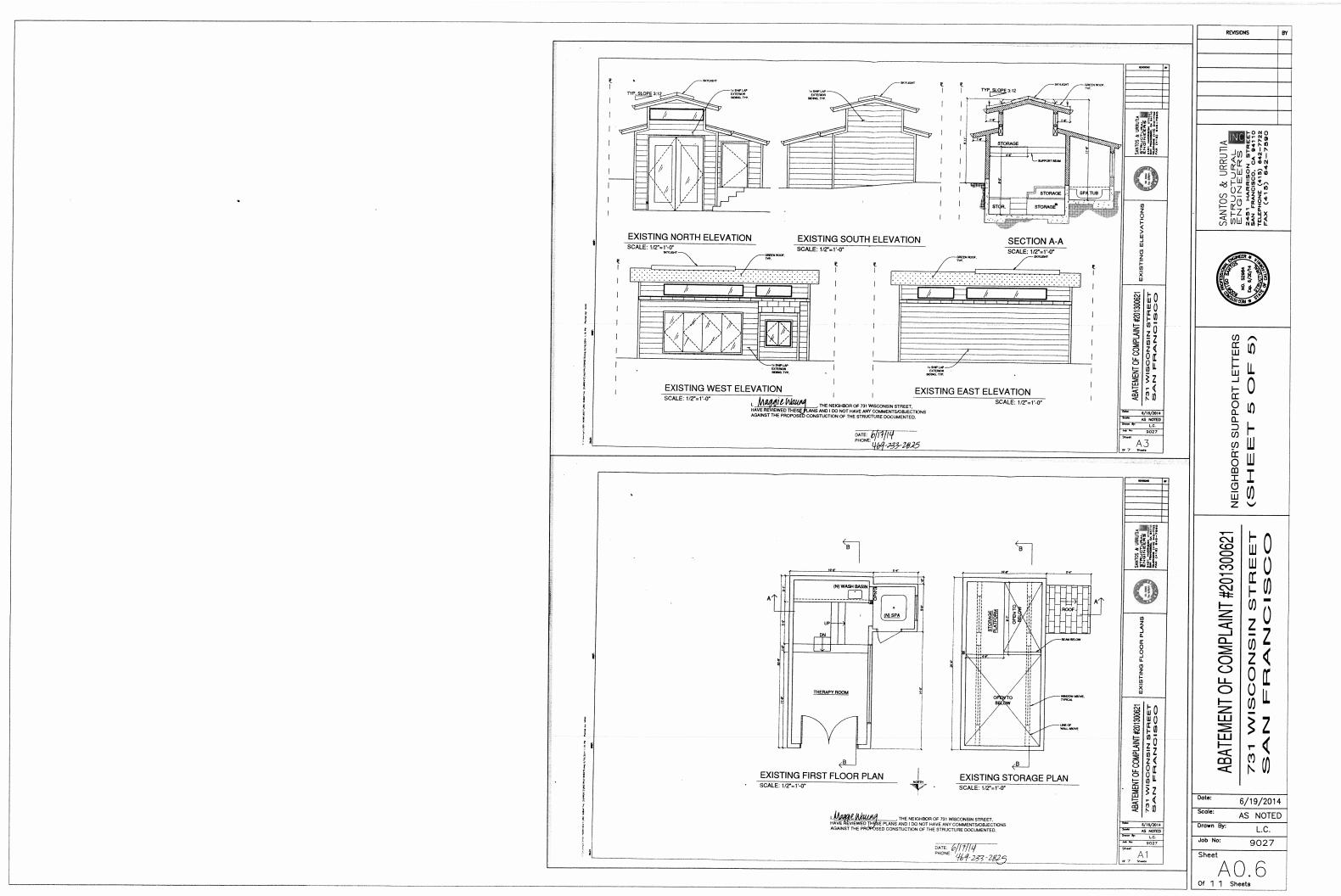
SF Blanning Dept. I were to show my Support by personally endersing the plans for the 731 structure. I have Viewed the progress and believe it alls extretic Value to existing area. At areasint interfere with views ner incroacheson other reighbors' properties Thank you far your conceduation

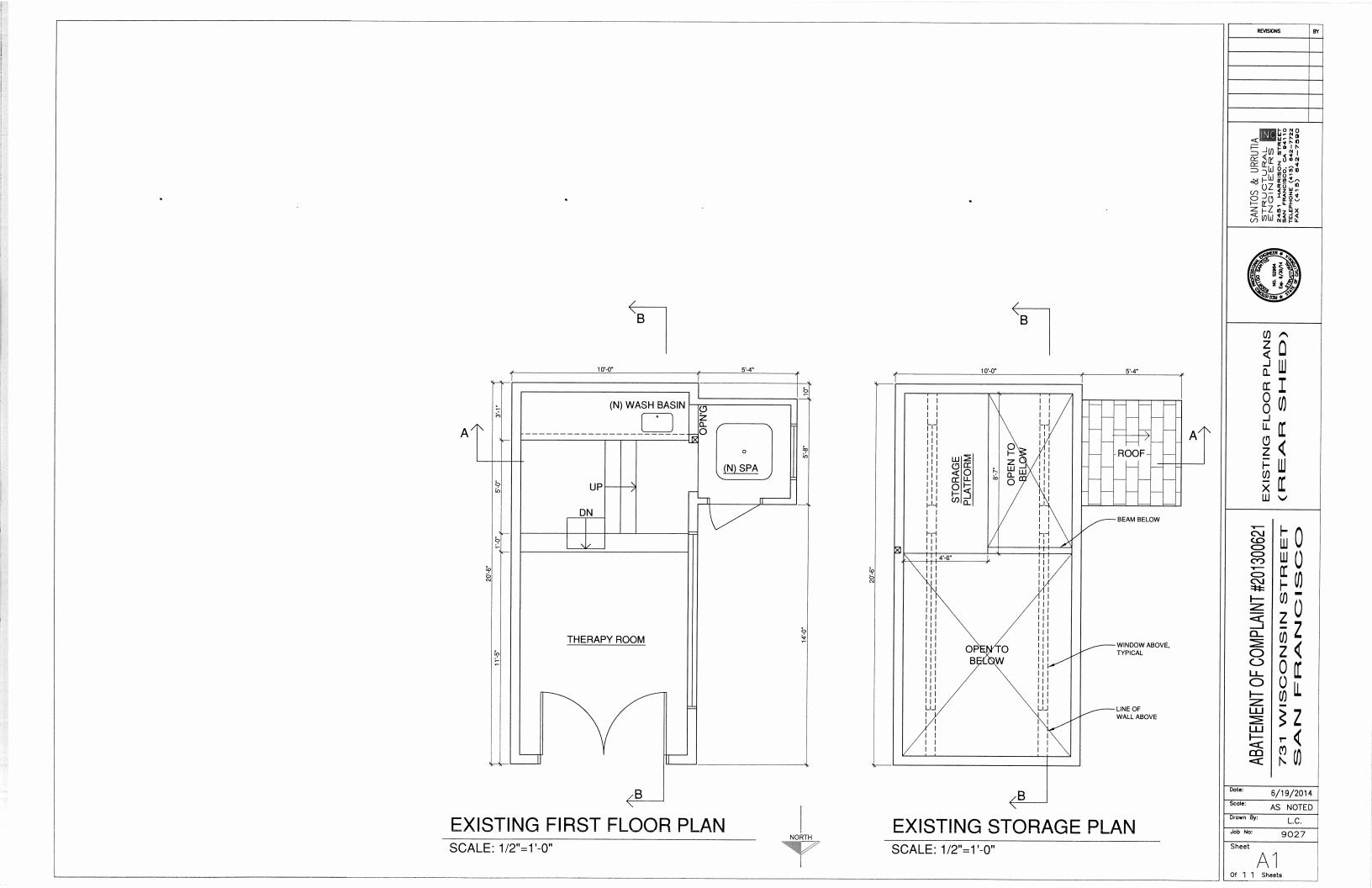
721 Wisconser - 24 YR ROSDONT

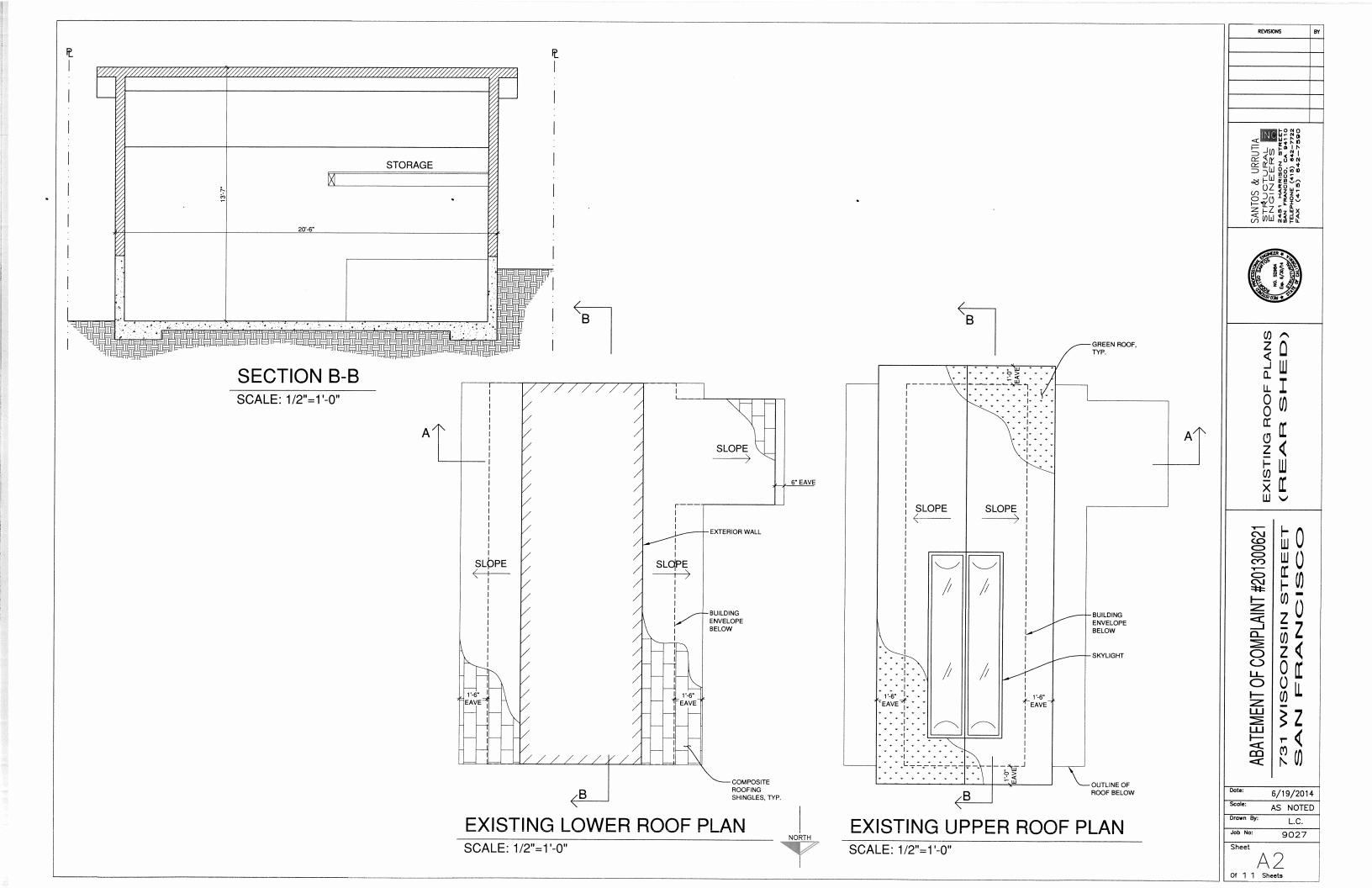


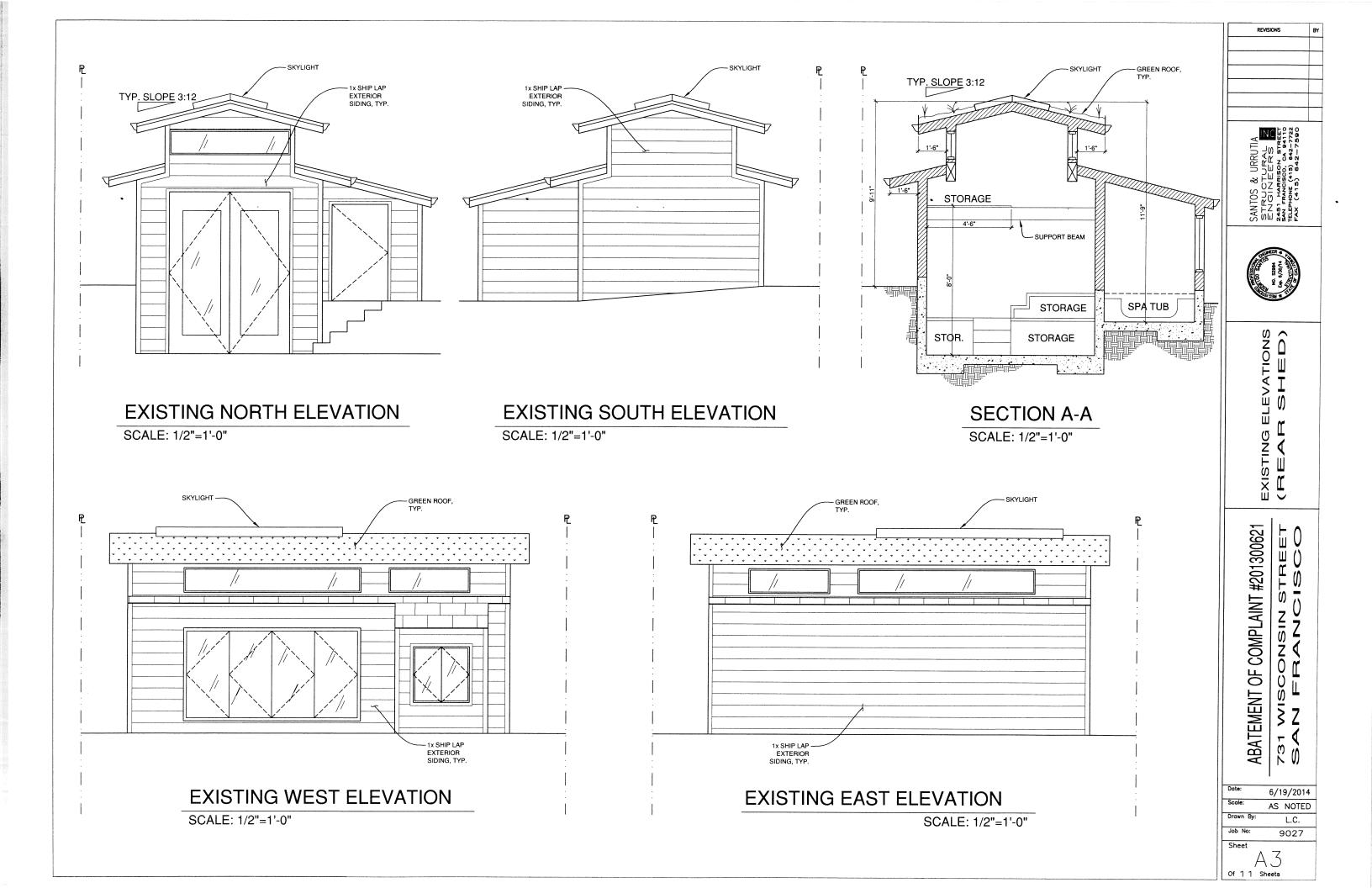




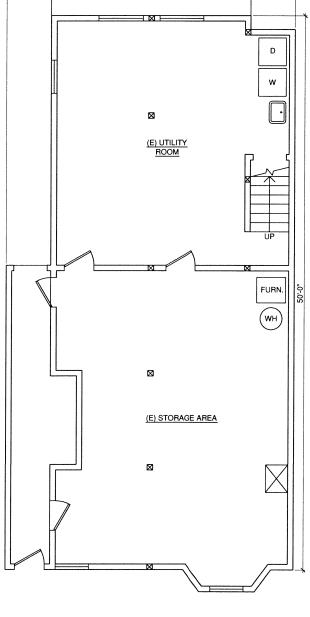












26'-0"

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EXISTING FIRST FLOOR PLAN (FRONT BLDG) SCALE: 1/4"=1'-0"

R	evisio	NS		BY
SANTOS & URRUTIA		2451 HARRISON STREET SAN FRANCISCO, CA 94110	TELEPHONE (415) 842-7722 FAX (415) 842-7590	
and the second	ELST TAR	E 100. S2964		
	EXISTING FLOOR PLANS	(FRONT BUILDING)		
ARATEMENT OF COMPLAINT #201300621		731 WISCONSIN STREET	SAN FRANCISCO	
Date:			/201	
Scale: Drawn By:			NOTE	D
Job No: Sheet			027	
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