



THESE DRAWINGS, DESIGNS, CONCEPTS AND IDEAS ARE THE PROPERTY OF LA LOT ARCHITECTURAL DESIGNS AND SHALL NOT BE USED FOR ANY PURPOSE OTHER THAN THE SPECIFIC PROJECT INDICATED HEREIN, AND SHALL NOT BE REPRODUCED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN PERMISSION FROM LA LOT ARCHITECTURAL DESIGNS.

OWNER:
OWNER
JASON BERTA
144237 W EWRIN
ST., VAN NUYS,
A. 91403

DESIGNER:
LA LOT PLANS &
PERMITS

ENGINEER:
W. R. DESIGN

9900 LAKEWOOD
BLVD, SUITE 109,
DOWNEY CA

PROJ. ADDRESS:
3BLDG 1 ADDRESS
UNIT A, 14337

UNITS A: 14237
UNITS B: 14237 1/2

3LDG 2 ADDRESS
UNITS C: 14239
UNITS D: 14239 1/4

W ERWIN ST., VAN
NUYS, CA 91401

(N) 3 STORY
DUPLX W.
ATT. GARAGE
+ (N) 3

COUPLEX W.
ATT. GARAGE
& ADU

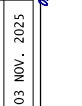
GENERAL
NOTES

A0.1

25 NOV. 2025

[illegible]

By: RAFAEL ROSAS Date: 12/16/2025 Application No./Permit No.: 25010000043715, 250100000003553





LA DBS
LAW OFFICES OF DAVID B. SHERMAN

STORM WATER POLLUTION CONTROL
(2023 Los Angeles Green Building Code)

FORM
GRN 1

Storm Water Pollution Control Requirements for Construction Activities Minimum Water Quality Protection Requirements for All Construction Projects

The following items shall be incorporated in the approved set of construction grading plans and permits, the minimum standard of good housekeeping which must be implemented on all construction projects:

- Construction means constructing, clearing, grading or excavation that result in soil disturbance. Construction includes surface (erosion) control (detention). It does not include (a) minor maintenance to maintain original line and grade, hydraulic capacity, or original purpose of facility; emergency construction activities required to maintain safety of facility; or (b) construction of a new facility, including a new residential development, or a new or existing facility, including a new or existing parking lot, or a new water work, or a new power work. (Order No. 0-152, NPDES Permit No. CA5000901) and (c) Definitions
- Fish, shellfish, and mollusks shall be treated on site and shall not be transported from the site to any other shore, beach, river, delta, ocean, estuary, drainage or water.
- Soaps, detergents and other toxic materials must be stored in accordance with their labeling and shall not be washed into the surface waters. All approved toxic storage containers are to be properly sealed and shall not be used for other purposes. They shall be cleaned up immediately and disposed of properly and shall not be washed into the drainage system.
- Non-storm water runoff from equipment and vehicle washing and any other activity shall be contained on the project site.
- Excuses or waste concrete may not be washed into the public way or any drainage system. Pre-construction shall be made to retain concrete on-site until it can be appropriately disposed of or recycled.
- Construction materials, equipment, and debris shall be properly stored and deposited in a covered receptacle to prevent contamination of storm water and disposal by wind.
- Sediment and other materials shall not be washed from the site by vehicle runoff. The construction entrance roadways must be stabilized so as to inhibit sediment from being deposited into the storm water system. Aerial dust deposition must be kept up immediately and may not be washed down the street by any storm water.
- Runoff from any surface sign shall be provided to retain storm water runoff on-site and shall be properly located to collect all tributary run runoff.
- Where retention of storm water runoff on-site is not feasible due to site constraints, runoff may be conveyed to the street and the storm drain system provided that an approved filtering system is installed and maintained on-site during the construction duration.

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LA City DBS
2025

2023 Los Angeles Green Building Code

FORM
GRN 4

MANDATORY REQUIREMENTS CHECKLIST
NEWLY CONSTRUCTED RESIDENTIAL BUILDINGS
(COMPLETE AND INCORPORATE THIS FORM INTO THE PLANS)

Permit # _____

25010 - 20000 - 03563

Date: _____

ITEM #	CODE SECTION	REQUIREMENTS	REFERENCE	COMMENTS
			SMOKE DETECTOR (in N/A)	(e.g. code not applicable for projects for N/A.)
PLANNING AND DESIGN				
1	4.10a.2	Storm water drainage and retention during construction	A3.1	GRN-1
2	4.10a.3	Crediting and parking	A3.0	SITE PLAN
3	4.10a.5	Use of green roofs	A3.2, A3.3, A3.4	GRN-1, GRN-2, GRN-3, GRN-4, GRN-5, GRN-6, GRN-7, GRN-8, GRN-9, GRN-10, GRN-11, GRN-12, GRN-13, GRN-14, GRN-15, GRN-16, GRN-17, GRN-18, GRN-19, GRN-20, GRN-21, GRN-22, GRN-23, GRN-24, GRN-25, GRN-26, GRN-27, GRN-28, GRN-29, GRN-30, GRN-31, GRN-32, GRN-33, GRN-34, GRN-35, GRN-36, GRN-37, GRN-38, GRN-39, GRN-40, GRN-41, GRN-42, GRN-43, GRN-44, GRN-45, GRN-46, GRN-47, GRN-48, GRN-49, GRN-50, GRN-51, GRN-52, GRN-53, GRN-54, GRN-55, GRN-56, GRN-57, GRN-58, GRN-59, GRN-60, GRN-61, GRN-62, GRN-63, GRN-64, GRN-65, GRN-66, GRN-67, GRN-68, GRN-69, GRN-70, GRN-71, GRN-72, GRN-73, GRN-74, GRN-75, GRN-76, GRN-77, GRN-78, GRN-79, GRN-80, GRN-81, GRN-82, GRN-83, GRN-84, GRN-85, GRN-86, GRN-87, GRN-88, GRN-89, GRN-90, GRN-91, GRN-92, GRN-93, GRN-94, GRN-95, GRN-96, GRN-97, GRN-98, GRN-99, GRN-100
5	4.10c.7	Isolation of heat island effect for roof areas	A4.0	UNCOLLORED CONCRETE
6	4.11.1.4	Shade trees facilities	A5.3	ROOF PLAN
WATER EFFICIENCY & CONSERVATION				
7	4.30.1.1	Water conserving plumbing fixtures and fittings	A3.0	GRN-14, GRN-15, GRN-16
8	4.30.1.2	Water conserving faucets, shower heads, and other water saving devices	A3.0	GRN-14, GRN-15, GRN-16
9	4.30.1.3	Water submeters	A3.0	GRN-18, GRN-19
10	4.30.1.4	Water use reduction	A3.0	GRN-18, GRN-19
11	4.30.1.4	Outdoor water use in landscape areas	A3.0	GRN-18, GRN-19
12	4.30.1.5	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
13	4.30.1.6	Water conserving irrigation systems	N/A	GRN-18, GRN-19
14	4.30.1.4	Water conserving irrigation systems	N/A	GRN-18, GRN-19
15	4.30.1.4	Water conserving irrigation systems	N/A	GRN-18, GRN-19
16	4.30.1.4	Water conserving irrigation systems	N/A	GRN-18, GRN-19
17	4.30.1.4	Water conserving irrigation systems	N/A	GRN-18, GRN-19
18	4.30.1.4	Water conserving irrigation systems	N/A	GRN-18, GRN-19
19	4.30.1.4	Water conserving irrigation systems	N/A	GRN-18, GRN-19
20	4.30.1.4	Water conserving irrigation systems	N/A	GRN-18, GRN-19
21	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
22	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
23	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
24	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
25	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
26	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
27	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
28	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
29	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
30	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
31	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
32	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
33	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
34	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
35	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
36	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
37	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
38	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
39	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
40	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
41	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
42	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
43	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
44	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
45	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
46	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
47	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
48	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
49	4.40.1.1	Water conserving irrigation systems	A3.0	GRN-18, GRN-19
50	4			


LA DBS
 Los Angeles Department of Building & Safety

2023 Los Angeles Green Building Code

FORM
GRN 4

ITEM #	CODE SECTION	REQUIREMENTS	REFERENCE SUBJECT (See N/A)	COMMENTS (e.g. note is detail or as reference for N/A)
23	4.407.4	Universal potting mix	A1.0	GRN-12 #10
24	4.408.1	Construction water collection	A1.0	GRN-18 #13
25	4.410.1	Construction water treatment and reuse	A1.0	GRN-18 #12
ENVIRONMENTAL QUALITY				
26	4.503.1	Prepares and maintains	N/A	N/A
27	4.504.1	Covering of dirt openings and protection of finished surfaces	A1.0	GRN-18 #14
28	4.504.2	Final material pollution control	A1.0	GRN-11
29	4.504.2.1	Adhesives, sealants, caulk	A1.0	GRN-14 #15 & 16
30	4.504.2.2	Paints and coatings	A1.0	GRN-1
31	4.504.2.3	Construction materials and coatings	A1.0	GRN-14 #17
32	4.504.2.4	Verification	A1.0	GRN-12 #16 & 21
33	4.504.3	Carpet systems	A1.0	GRN-14 #17
34	4.504.3.1	Carpet cushion	A1.0	GRN-14 #17
35	4.504.3.2	Acoustic underlayment	A1.0	GRN-14 #17
36	4.504.3	Commercial floor products	A1.0	GRN-14 #18
37	4.504.6	Floors	N/A	N/A
38	4.505.2.1	Capillary break	A6.1	DETAE m03
39	4.505.2.2	Waterproofing	A6.1	DETAE m03
40	4.506.3	Insulation material	A3.0	GRN-12
41	4.507.2	Heating and air-conditioning system design	A3.0	GRN-12 #10

2023-01-01

Page 1 of 1

2023-01-01

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LA DBS
 LOS ANGELES
 DEPARTMENT OF
 BUILDING SAFETY

2022 Los Angeles Green Building Code

FORM
GRN 18R

**WATER CONSERVATION NOTES - R14248S
 RESIDENTIAL BUILDINGS**

PLUMBING NOTES

- A. Install water-saving devices at plumbing fixtures and water-using equipment, including but not limited to, showerheads, faucets, and toilets, conforming to the minimum water flow rate and maximum splash or sprayer output specified in Table 14.20.1.5. (14.20.1.5)
- B. Water use reductions shall be met by complying with one of the following 20% reductions in the rated water use of plumbing fixtures and equipment: (14.20.1.5)
 - A. Showerheads shall be limited to a maximum rated water use of 2.0 gallons per minute (gpm) at 80 psi, with a maximum splash or sprayer output of 1.5 gpm.
 - B. Faucets shall be limited to a maximum rated water use of 1.2 gpm at 80 psi, with a maximum splash or sprayer output of 1.0 gpm.
 - C. Toilets shall be limited to a maximum rated water use of 1.6 gpm at 80 psi, with a maximum splash or sprayer output of 1.0 gpm.
- C. For new buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- D. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- E. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- F. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- G. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- H. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- I. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- J. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- K. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- L. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- M. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- N. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- O. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- P. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- Q. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- R. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- S. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- T. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- U. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- V. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- W. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- X. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- Y. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)
- Z. For existing buildings, the water use of plumbing fixtures and equipment shall be limited to the maximum water use and flow rate specified in Table 14.20.1.5. (14.20.1.5)

Page 1 of 4

Page 1 of 4

Page 1 of 4

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DESIGNER:
LA LOT PLANS &
PERMITS

9900 LAKEWOOD
BLVD, SUITE 109,
DOWNEY, CA,
90240

UNIT D: 14239 1/4
ADU: 14239 1/2
W ERWIN ST, VAN
NUYS, CA 91401

(N) 3 STORY
DUPLX W.
ATT. GARAGE
+ (N) 3
STORY
DUPLX W.
ATT. GARAGE
& ADU

BUILDING
FLOOR
BREAKDOWN
DIAGRAMS

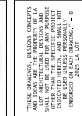
A1.1

02 DEC. 2025

[illegible][illegible]

EXTERIOR WALLS --
7/13/13
THE EXTERIOR WALLS OF A BUILDING, BUT NOT INCLUDING THE AREA OF THE FOLLOWING: EXTERIOR WALLS, STAIRWAYS, PERLATING EQUIPMENT OR MACHINERY, PARKING AREAS WITH ASSOCIATED DRIVEWAYS AND RAMPS, SPACE DEDICATED TO LOADING AND STORAGE OF HELICOPTERS AND BASEMENT STORAGE AREAS,
SCHOOL FEES --
FOR RESIDENTS
POSTAGE "WHEN
THE SQUARE FOOT
DETACHED ACC
OF ASSESSABLE

[illegible]



OWNER:
OWNER
JASON BERTA
14237 W EWRIN
ST., VAN NUYS,
CA, 91401

ENGINEER:
W.R. DESIGN

PROJ. ADDRESS:
BLDG 1 ADDRESS
UNIT A: 14237
UNIT B: 14237 1/2

1

STORY
DUPLEX W.
ATT. GARAGE
& ADU

**CALCULATIONS
& RUD
LETTER**

A1.2

01 DEC. 2025

PLAN CHECK APPROVED FOR JOINING OF BUILDING AND DUCTILE IRON PIPE

BY:  **DAVID BROWN, CIVIL ENGINEER**
10000 100TH AVE, SUITE 100, BURNING WOOD, MN 55305
612-935-1111

DATE: 12/03/2025

APPLICATION #: 25910-2000-03175
25910-2000-03553

BUILDING 1

POINT 2: 701.61°
 POINT 3: 701.38°
 POINT 4: 702.00°

City of Los Angeles, Department of Building & Safety
APPROVED PLANS

The set of plans are not approved for construction until the required permit fees are paid and the permit is issued.
 No expiration can be established for the permit (see below permit).

By: **RAPHAEL ROSAS** Date: **12/16/2025**

SUB: 2806.1
 AVE: 2806.1/4 = 701.525°

0	100 = 100
BUILDING YOUR OWN FRANCHISE	

bedroom unit or five (5), one (1) bedroom units). Studio or single room units do not count as a one (1) bedroom.

Project applicants shall notify existing tenants in writing of all their rights under LAMC Section 16.60 (A) 3. The notification regarding tenants' existing rent, rent increases for the new units, and any procedures the tenant will need to follow to exercise their rights under the APD shall be provided in writing to the tenant.

To the applicant shall provide and maintain accurate contact information for tenants to communicate throughout the construction and lease up of the Project. Project applicants or their predecessor-in-interest shall provide written notice to any tenant who is exercising their right to return of any major mistakes in the development process, including but not limited to, the following:

- If the existing SFD contains four (4) or more bedrooms, the affordable replacement unit(s) must include at least one (1) three (3) bedroom unit. The remaining bedrooms must also be replaced as affordable units, for example, if a tenant with the right to return occupied an existing protected five (5) bedroom SFD, the applicant may provide that tenant with one (1), three (3) bedroom affordable replacement

--	--

All replacement calculations resulting in fractional units shall be rounded up to the next whole number.

- The Project proponent shall provide existing occupants with written notice of the planned demolition, the date they must vacate, and their rights under this section.
- Notice shall be provided at least six (6) months in advance of the date that existing occupants must vacate plus any additional time required under any other state or local law.

Number of Units within five (5) years of Owner's application:	1
Number of Protected Units within five (5) years of Owner's application:	0
Number of Protected Units within the last 100 years:	0

Additional Information

The findings of this RUD are final and effective upon distribution of this Determination. LAHD will amend this RUD only in the event of a staff error or if misinformation was provided by the applicant. However, this RUD does **not** vest your Project. Therefore, if your Project is not already vested and you submit a new application with DBS or DCP in the future, a new RUD based on applicable state or local law at the time may be required.

*****WARNING*****

LOT 175 AND PRE-1978 SINGLE FAMILY DWELLINGS

Please be aware that Owner's replacement obligations may change if the development involves single family dwellings built prior to 1978 and lot ties. If a lot tie is required for the new Project, Owner's existing RSO replacement obligation, if any, will INCREASE by one and the Project will also be subject to the RSO, unless the existing single family dwelling is demolished before the lots are tied.

If you have any questions about this RUD, please contact Julie Liu at julie.liu@cityofla.org.

cc: Los Angeles Housing Department File
Planning, HCA@cityofla.org, Department of City Planning for discretionary projects, or
LAOBS.ahw@cityofla.org, Department of Building and Safety for by-right projects

Page 13

Project 2007 (MS Project) Requirements

The Standard Process Orientation (SPO) provides the approach to any Project as a set of "Primary" task with "Secondary" tasks. The SPO is a template that can be used to create a Project plan for any Project. The SPO reduces time spent on project planning. The SPO applies to all Projects managed by the City on or after January 1, 2002. All major task descriptions or removal of a planning unit, with associated the various internal Projects. The modification to replace Planning Units does not apply to any units with modified prior to January 1, 2002.

Standard of Existing Planning Units

The Project shall provide at least major internal planning units as the greatest number of internal planning units.

RIO Dynamics, 20-110-08
Revised 8/5/2023

• The affordable replacement unit(s) is not required to have the same or similar square footage or same number of total rooms as the existing SFD.

The Project

Per the statement received by LAJMD on September 15, 2025, the Owner plans to demolish the existing single family dwelling and construct two (2) duplexes, totaling four (4) units on the Property using nonfloodablements.

The Los Angeles Department of Building and Safety (LADBS) database indicates that the owner has applied for Department of City Planning (DIPAS), County Assessor Parcel Information (LUPRMS), DataTree database, Billing Information Management System (BIMS) database, and the Code, Compliance, and Rent Information System (CCRIS) database, indicates a use code of "0100 - Residential - Single Family Residence" for the Property (APN 2240-017-018). Google images dated September 2015 and an internet search conducted September 2015 support that the Property contains a single family dwelling.

ADDRESS	BATHROOM TYPE	APPLIED AT	PROTECTED/	PROTECTED STATUS	UNIT REQUIRED
		OWNER	OCCUPIED		
34237 W. Erwin St.	4 BEDROOMS / 3 BATHROOMS	OCCUPIED	NO	N/A	NO
Totals: 1 Unit		4 Bedrooms			

Per the Owner's statement, one (1) unit was owner occupied at the time of application. As of the date of this BLD, 164UD, the unit had received a "YES" from the city with "Three (3) 164UD-student units, three (three) family of four (4) units, and one (1) unit."

100

ALL DESIGNS, IDEAS, ARRANGEMENTS AND PLANS
SUBMITTED BY THE APPLICANT ARE THE PROPERTY
OF ADVANTECH ENGINEERING INC. AND SHALL
NOT BE USED FOR ANY OTHER PROJECT AND NEITHER SHALL
BE USED ON ANY OTHER WORK NOR BE DISCLOSED TO
ANY OTHER PERSON FOR ANY USE WHATSOEVER
WITHOUT WRITTEN PERMISSION

OFFICE OF ADVANTECH ENGINEERING INC. AND/OR ITS
EMPLOYEES SHALL BE RESPONSIBLE FOR THE DESIGN AND
THESE PLANS, DRAWINGS, SPECIFICATIONS, AND/OR
REVISIONS ARE FOLLOWED WITHOUT PROFESSIONALS
GUIDANCE.

Advantech Engineering Inc.
La Puente, CA, 91746
Tel: (626) 501-2709



Project Name:
BLD2 Erwin St
W Erwin St., Van Nuys, CA

Revision History Log

Sheet Title:
Title 24 Report

City of Los Angeles, Department of Building & Safety
APPROVED PLANS
The undersigned hereby certifies that the above described plans were prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer in the State of California, License No. 23558, and that the plans were prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer in the State of California, License No. 23558.

By: **RAPHAEL ROSAS** Date: **12/16/2023**
Registration No. Permit No.: **250100000003715, 25010000000353**

• To be used for the specific project only.
• To be used for the specific project only.
• To be used for the specific project only.
• To be used for the specific project only.

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
Report File Name: Building_2_401_Jan_2_3_036223

Energy Use	Annual Energy Load (kBtu/ft²/yr)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)
Heating	1.18	1.18	1.18	1.18
Cooling	0.75	0.75	0.75	0.75
Water Heating	0.42	0.42	0.42	0.42
Lighting	0.00	0.00	0.00	0.00
Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
Report File Name: Building_2_401_Jan_2_3_036223

Energy Use	Annual Energy Load (kBtu/ft²/yr)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)
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Cooling	0.75	0.75	0.75	0.75
Water Heating	0.42	0.42	0.42	0.42
Lighting	0.00	0.00	0.00	0.00
Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
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Report File Name: Building_2_401_Jan_2_3_036223

Energy Use	Annual Energy Load (kBtu/ft²/yr)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)
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Lighting	0.00	0.00	0.00	0.00
Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
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Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
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Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
Report File Name: Building_2_401_Jan_2_3_036223

Energy Use	Annual Energy Load (kBtu/ft²/yr)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)
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Lighting	0.00	0.00	0.00	0.00
Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
Report File Name: Building_2_401_Jan_2_3_036223

Energy Use	Annual Energy Load (kBtu/ft²/yr)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)
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Lighting	0.00	0.00	0.00	0.00
Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
Report File Name: Building_2_401_Jan_2_3_036223

Energy Use	Annual Energy Load (kBtu/ft²/yr)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)
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Cooling	0.75	0.75	0.75	0.75
Water Heating	0.42	0.42	0.42	0.42
Lighting	0.00	0.00	0.00	0.00
Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

CERTIFICATE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD
Project Name: Building 2, 401, Jan 2, 3
Calculation Date/Time: 2023-12-16 09:09:09
Report File Name: Building_2_401_Jan_2_3_036223

Energy Use	Annual Energy Load (kBtu/ft²/yr)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)	Annual Energy Load (kBtu/ft²/yr) (ASHRAE 90.1-2019)
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Cooling	0.75	0.75	0.75	0.75
Water Heating	0.42	0.42	0.42	0.42
Lighting	0.00	0.00	0.00	0.00
Plug Loads	0.00	0.00	0.00	0.00
Refrigeration	0.00	0.00	0.00	0.00
Other	0.00	0.00	0.00	0.00
Total	2.35	2.35	2.35	2.35

[illegible][illegible]

MEASURE OF COMPLIANCE - RESIDENTIAL PERFORMANCE COMPLIANCE METHOD

0718-983-43-4
(Page 18 of 17)

C. RISK FACTOR AND RISK EVALUATION									
Sl. No.	Item	Sub Item	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7
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45	45	45	45	45	45	45	45	45	45
46	46	46	46	46	46	46	46	46	46
47	47	47	47	47	47	47	47	47	47

D. RISK FACTOR AND RISK EVALUATION									
Sl. No.	Item	Sub Item	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
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9	9	9	9	9	9	9	9	9	9
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46	46	46	46	46	46	46	46	46	46
47	47	47	47	47	47	47	47	47	47

Address correspondence to: *Dr. A. K. Singh, Department of Microbiology, All India Institute of Medical Sciences, New Delhi 110 029, India. E-mail: singh.ak@aiims.edu*



APPROVED FOR THE CITY OF LOS ANGELES
DATE: 12/16/2023
BY: RAFAEL ROSAS
Application No. Permit No.: 25010-000003375, 25010-000003353

OWNER:
JASON BERTA
14237 N EWIN
ST., VAN NUYS,
CA, 91401

DESIGNER:
LUCIO PLANS &
PERMITS
1602 BRIDGE ST.,
LOS ANGELES, CA
90033

ENGINEER:
W.R. DESIGN
5900 LAKEWOOD
BLVD., SUITE 109,
DOWNEY, CA,
90240

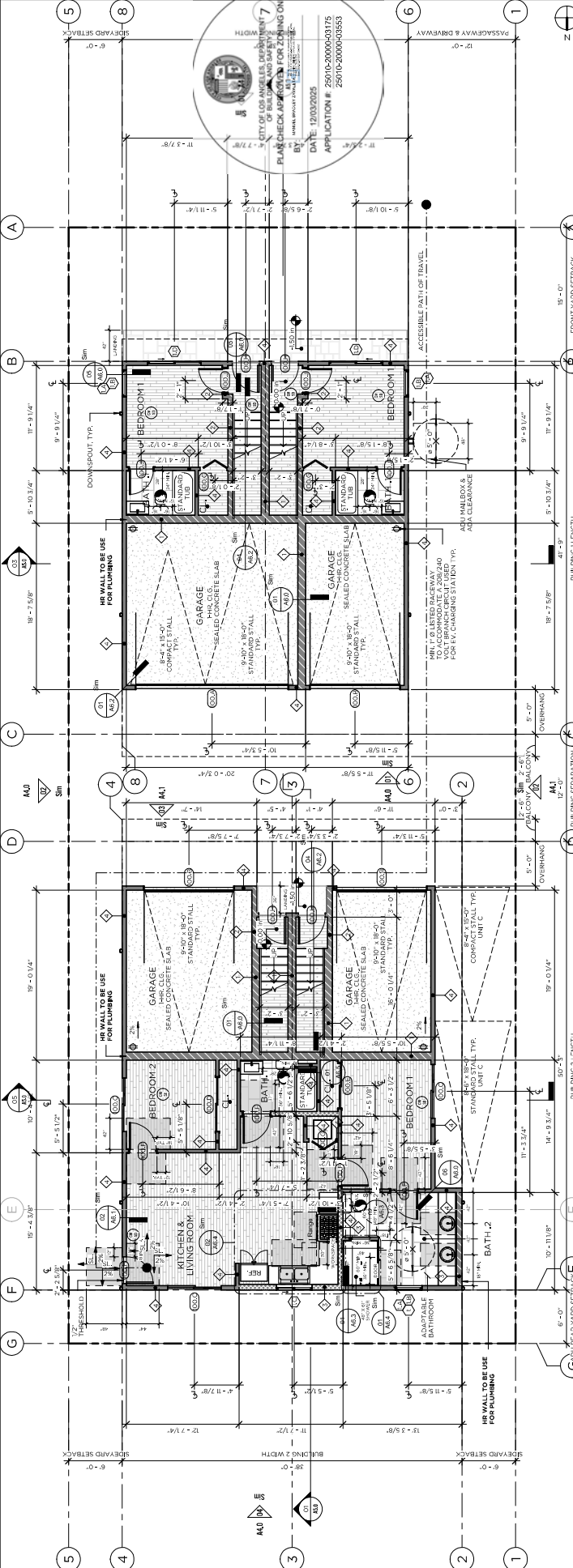
PROJECT ADDRESS:
BLDG 1 ADDRESS
UNIT A: 14237 1/2
UNIT B: 14237 1/2
BLDG 2 ADDRESS
UNIT C: 14239
UNIT D: 14239 1/4
ADU: 14239 1/2
W EWIN ST, VAN
NUYS, CA 91401

**(N) 3 STORY
DUPLEX W.
ATT. GARAGE
+ (N) 3
STORY
DUPLEX W.
ATT. GARAGE
& ADU**

**FIRST FLOOR
PLAN**

A3.0

25 NOV. 2025



NOTES:
A. CONTRACTOR TO PROVIDE SHOP DRAWINGS TO OWNER FOR ALL INTERIOR MILLWORK, CROWN AND BASE MOLDINGS, DOOR AND WINDOW TRIM PRIOR TO B. PROVIDE HARDWARE AND BATTERY BACK UP COMBINATION CARBON MONOXIDE/SMOKE DETECTORS.
B. PROVIDE HARDWARE AND BATTERY BACK UP COMBINATION CARBON MONOXIDE/SMOKE DETECTORS.
C. BATHROOM EXHAUST VENT/FAN SHALL BE ENERGY STAR COMPLIANT & BE DUCTED TO THE OUTSIDE. SPECIALTY CONTRACTOR TO PROVIDE SPECIFICATION SHEET FOR VERIFICATION. FIXTURES, FINISHES, AND ACCESSORIES SHALL BE PRE-SELECTED BY OWNER. CONTRACTOR TO VERIFY DIMENSIONS AND PRICING PRIOR TO PROCUREMENT.
D. WALL COVERINGS SHALL BE TILE OR APPROVED EQUAL TO UNDERSIDE OF GYPSUM WALLBOARD CEILING/SOFTITS AT SHOWERS AND OR AT TUBS WITH SHOWERS.
E. ALL INTERIOR AND EXTERIOR STAIRWAYS SHALL BE ILLUMINATED.
F. PROVIDE 1" CLEARANCE BETWEEN INSULATION & PLYWOOD SHEATHING PER CRC 806.3 & 806.5
G. GARAGE FLOOR SURFACES SHALL BE OF AN APPROVED NON-COMBUSTIBLE MATERIAL, AND THE AREA USED TO PARK VEHICLES SHALL BE SLOPED TO A DRAIN OR TO THE STREET.
H. THE GARAGE SHALL BE SEPARATED FROM THE DWELLING UNIT BY A MIN OF 1HR FIRE RATED WALL.

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
1A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
1B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
1C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
1D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
2A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
2B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
2C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
2D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
3A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
3B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
3C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
3D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
4A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
4B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
4C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
4D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
5A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
5B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
5C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
5D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
6A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
6B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
6C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
6D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
7A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
7B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
7C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
7D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
8A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
8B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
8C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
8D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
9A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
9B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
9C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
9D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
10A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
10B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
10C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
10D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
11A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
11B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
11C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
11D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
12A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
12B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
12C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
12D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
13A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
13B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
13C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
13D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
14A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
14B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
14C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
14D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
15A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
15B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
15C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
15D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
16A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
16B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
16C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
16D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
17A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
17B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
17C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
17D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
18A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
18B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
18C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
18D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
19A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
19B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
19C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
19D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
20A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
20B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
20C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
20D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
21A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
21B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
21C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
21D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
22A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
22B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
22C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
22D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
23A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
23B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
23C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
23D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
1A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
1B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
1C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
1D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
2A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
2B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
2C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
2D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
3A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
3B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
3C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
3D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
4A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
4B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
4C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
4D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
5A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
5B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
5C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
5D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
6A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
6B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
6C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
6D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
7A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
7B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
7C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
7D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
8A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
8B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
8C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
8D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
9A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
9B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
9C	C	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
9D	D	2	6'-0"	12'-0"	3'-0"	12'-0"	SLEEPING WINDOW

NUMBER	MARK	COUNT	WIDTH	HEIGHT	DEPTH	HEIGHT	COMMENTS
10A	A	3	3'-0"	12'-0"	3'-0"	12'-0"	AWNING WINDOW
10B	B	3	3'-0"	12'-0"	3'-0"	12'-0"	FIXED WINDOW
10C	C						



APPROVED FOR THE CITY OF LOS ANGELES
DATE: 12/16/2023
BY: RUPHAIL ROSAS
25010-20000-03175, 25010-20000-03553

OWNER:
JASON BERTA
14237 N EWIN
ST., VAN NUYS,
CA, 91401

DESIGNER:
L.C. PLANS &
PERMITS
1602 BRIDGE ST,
LOS ANGELES, CA
90033

ENGINEER:
W.R. DESIGN
9900 LAKEMOOD
DRIVE, SUITE 109,
DOWNEY, CA,
90240

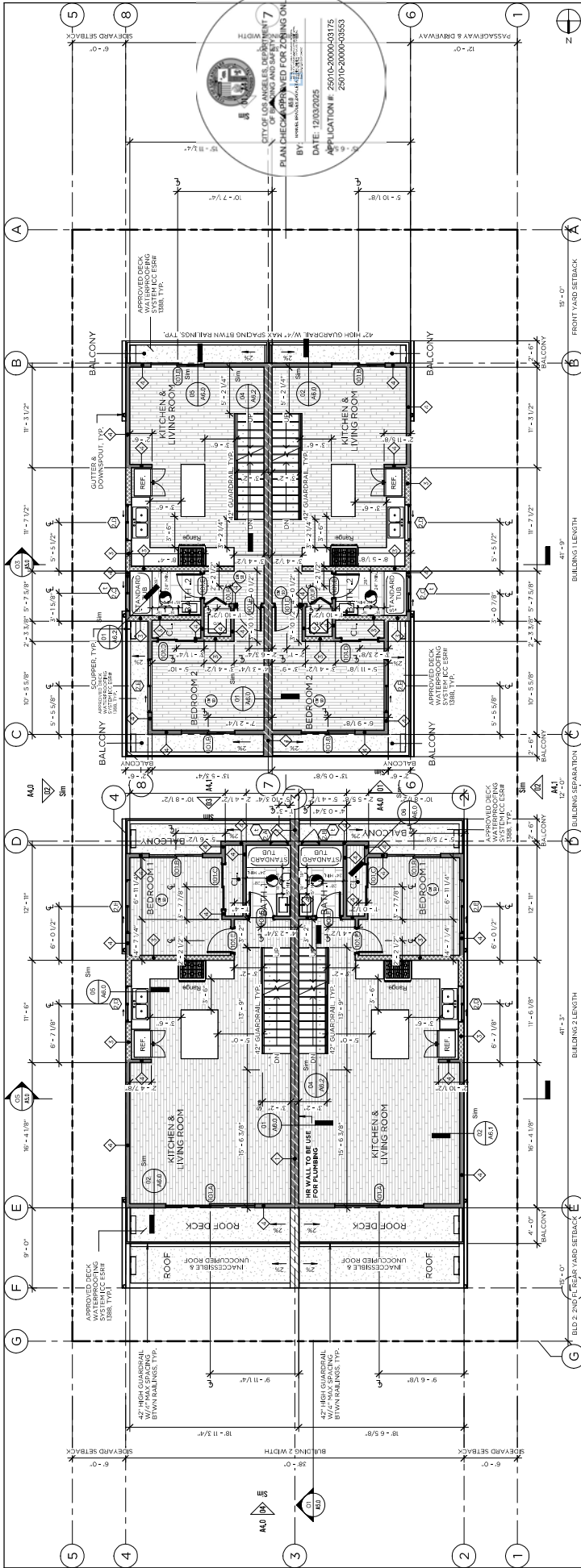
PROJECT ADDRESS:
BLDG 1 ADDRESS
UNIT A: 14237 1/2
UNIT B: 14237 1/2
BLDG 2 ADDRESS
UNIT C: 14239
UNIT D: 14239 1/4
ADD: 14239 1/2
W EWIN ST, VAN
NUYS, CA 91401

(N) 3 STORY
DUPLEX W.
ATT. GARAGE
(N) 3
STORY
DUPLEX W.
ATT. GARAGE
& ADU

SECOND FLOOR PLAN

A3.1

25 NOV. 2025



NOTES:
A. CONTRACTOR TO PROVIDE SHOP DRAWINGS TO OWNER FOR ALL INTERIOR MILLWORK, CROWN AND BASE MOLDINGS, DOOR AND WINDOW TRIM PRIOR TO BIDDING.
B. PROVIDE HARDWARE AND BATTERY BACK UP COMBINATION CARBON MONOXIDE/SMOKE DETECTORS.
C. BATHROOM EXHAUST VENT/FAN SHALL BE ENERGY STAR COMPLIANT & BE DUCTED TO THE OUTSIDE. SPECIALTY CONTRACTOR TO PROVIDE SPECIFICATION SHEET FOR VERIFICATION. FIXTURES, FINISHES, AND ACCESSORIES SHALL BE PRE-SELECTED BY OWNER. CONTRACTOR TO VERIFY DIMENSIONS AND PRICING PRIOR TO PROCUREMENT.
D. WALL COVERINGS SHALL BE TILE OR APPROVED EQUAL TO UNDERLIES OF GYPSUM WALLBOARD CEILING/SOFTITS AT SHOWERS AND OR AT TUBS WITH SHOWERS.
E. ALL INTERIOR AND EXTERIOR STAIRWAYS SHALL BE ILLUMINATED.
F. PROVIDE 1" CLEARANCE BETWEEN INSULATION & PLYWOOD SHEATHING PER CRC 806.3 & 806.5
G. GARAGE FLOOR SURFACES SHALL BE OF AN APPROVED NON-COMBUSTIBLE MATERIAL, AND THE AREA USED TO PARK VEHICLES SHALL BE SLOPED TO A DRAIN OR TO THE STREET.
H. THE GARAGE SHALL BE SEPARATED FROM THE DWELLING UNIT BY A MIN OF 1/2 HR FIRE RATED WALL.

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
2.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
2.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
2.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
2.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
2.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
2.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
2.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
2.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
2.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
2.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
3.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
3.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
3.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
3.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
3.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
3.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
3.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
3.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
3.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
3.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
4.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
4.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
4.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
4.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
4.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
4.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
4.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
4.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
4.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
4.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
5.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
5.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
5.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
5.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
5.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
5.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
5.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
5.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
5.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
5.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
6.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
6.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
6.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
6.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
6.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
6.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
6.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
6.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
6.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
6.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
7.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
7.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
7.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
7.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
7.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
7.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
7.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
7.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
7.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
7.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
8.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
8.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
8.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
8.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
8.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
8.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
8.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
8.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
8.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
8.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
9.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
9.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
9.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
9.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
9.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
9.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
9.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
9.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
9.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
9.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
10.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
10.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
10.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
10.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
10.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
10.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
10.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
10.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
10.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
10.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
11.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
11.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
11.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
11.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
11.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
11.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
11.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
11.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
11.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
11.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
12.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
12.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
12.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
12.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
12.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
12.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
12.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
12.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
12.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
12.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
13.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
13.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
13.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
13.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
13.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
13.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
13.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
13.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
13.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
13.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
14.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
14.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
14.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
14.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
14.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
14.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
14.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
14.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
14.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
14.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
15.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
15.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
15.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
15.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
15.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
15.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
15.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
15.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
15.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
15.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
16.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
16.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
16.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
16.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
16.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
16.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
16.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
16.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
16.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
16.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

NUMBER	MARK	COUNT	WIDTH	DEPTH	HEIGHT	COMMENTS
17.1	A	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
17.2	B	1	2'-0"	2'-0"	2'-0"	LEFT BATHROOM CABINET WINDOW
17.3	C	1	2'-0"	2'-0"	2'-0"	RIGHT BATHROOM CABINET WINDOW
17.4	D	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
17.5	E	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
17.6	F	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
17.7	G	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
17.8	H	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
17.9	I	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW
17.10	J	1	2'-0"	2'-0"	2'-0"	OSB BATHROOM CABINET WINDOW

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APPROVED PLANS
The City of Los Angeles Department of Building & Safety has approved these plans for the purpose of obtaining a building permit. This approval is based on the information provided on these plans and does not constitute a warranty of the accuracy or completeness of the information provided. The City of Los Angeles Department of Building & Safety is not responsible for the accuracy or completeness of the information provided on these plans.

By: **RAPHAEL ROSAS**
Application No. Permit No.: **25010-20000-03175, 25010-20000-03553**
Date: **12/16/2023**

OWNER:
JASON BERTA
14237 N EWIN
ST., VAN NUYS,
CA, 91401

DESIGNER:
LUCIO ROSAS &
PERMITS
1602 BRIDGE ST,
LOS ANGELES, CA
90033

ENGINEER:
W.R. DESIGN
5900 LAKEMOOD
DR., STE. 109,
DOWNEY, CA,
90240

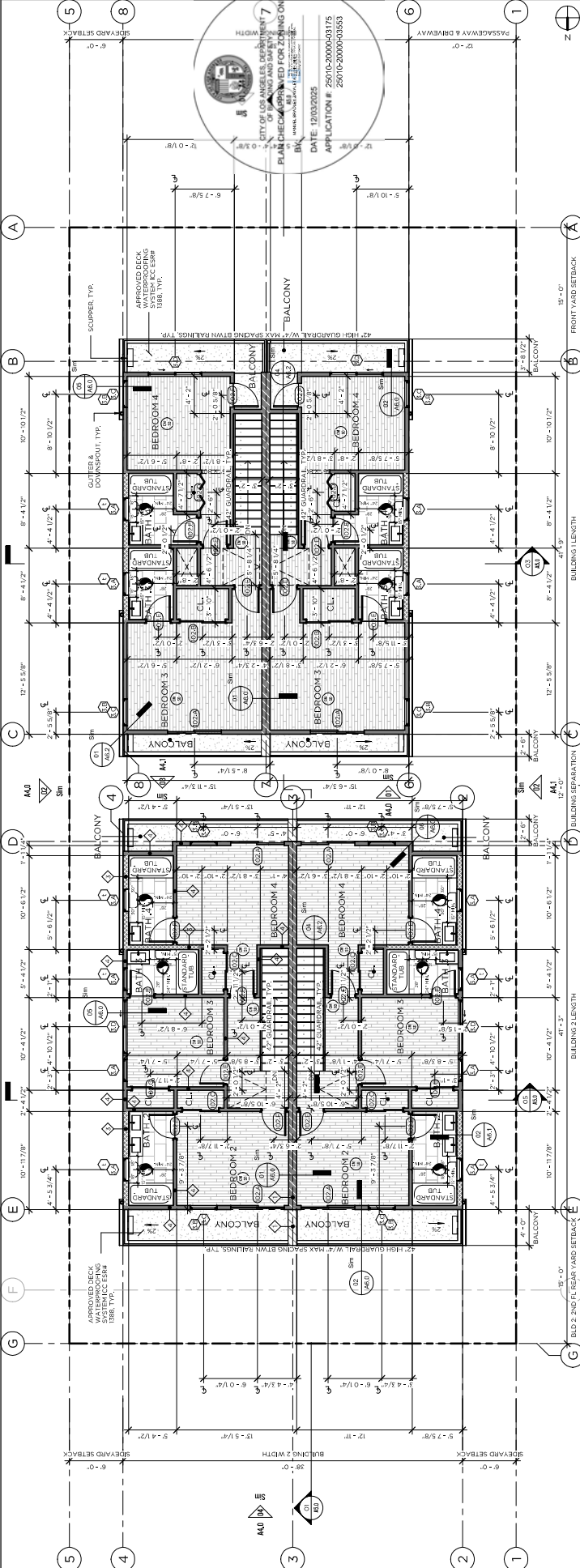
PROJ. ADDRESS:
BLDG 1 ADDRESS
UNIT A: 14237 1/2
UNIT B: 14237 1/2
BLDG 2 ADDRESS
UNIT C: 14239
UNIT D: 14239 1/4
ADD: 14239 1/2
W EWIN ST, VAN
NUYS, CA 91401

**(N) 3 STORY
DUPLEX W.
ATT. GARAGE
+ (N) 3
STORY
DUPLEX W.
ATT. GARAGE
& ADU**

**THIRD FLOOR
PLAN**

A3.2

25 NOV. 2025



NOTES:

A. CONTRACTOR TO PROVIDE SHOP DRAWINGS TO OWNER FOR ALL INTERIOR MILLWORK, CROWN AND BASE MOLDINGS, DOOR AND WINDOW TRIM PRIOR TO BATTERY BACKUP AND BATTERY BACKUP COMBINATION CARBON MONOXIDE/SMOKE DETECTORS.

B. PROVIDE HARDWARED AND BATTERY BACKUP COMBINATION CARBON MONOXIDE/SMOKE DETECTORS.

C. BATHROOM EXHAUST FAN/FAN SHALL BE ENERGY STAR COMPLIANT & BE DUCTED TO THE OUTSIDE. SPECIALTY CONTRACTOR TO PROVIDE SPECIFICATION SHEET FOR VERIFICATION. FIXTURES, FINISHES, AND ACCESSORIES SHALL BE PRE-SELECTED BY OWNER. CONTRACTOR TO VERIFY DIMENSIONS AND PRICING PRIOR TO PROCUREMENT.

D. WALL COVERINGS SHALL BE TILE OR APPROVED EQUAL TO UNDERLIE OF GYPSUM WALLBOARD CEILING/SOFTITS AT SHOWERS AND OR AT TUBS WITH SHOWERS.

E. ALL INTERIOR AND EXTERIOR STAIRWAYS SHALL BE ILLUMINATED.

F. PROVIDE 1" CLEARANCE BETWEEN INSULATION & PLYWOOD SHEATHING PER CRC 806.3 & 806.5.

G. GARAGE FLOOR SURFACES SHALL BE OF AN APPROVED NON-COMBUSTIBLE MATERIAL, AND THE AREA USED TO PARK VEHICLES SHALL BE SLOPED TO A DRAIN OR TO THE STREET.

H. THE GARAGE SHALL BE SEPARATED FROM THE DWELLING UNIT BY A MIN OF 1/4" HR FIRE RATED WALL.

WINDOW SCHEDULE & LEGEND

NO	SCALE	05
1	NO SCALE	05
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DOOR SCHEDULE & LEGEND

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WALL LEGEND

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99	NO SCALE	03
100	NO SCALE	03



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OWNER.
OWNER
JASON BERTA
14237 W EWRIN
ST., VAN NUYS,
CA. 91401

DESIGNER:
LA LOT PLANS &
PERMITS

ENGINEER:
W.R. DESIGN

9900 LAKEWOOD
BLVD, SUITE 109,

04700

PROJ. ADDRESS:
33LDG 1 ADDRESS
JUNIT A: 14237
JUNIT B: 14237 1/2
33LDG 2 ADDRESS

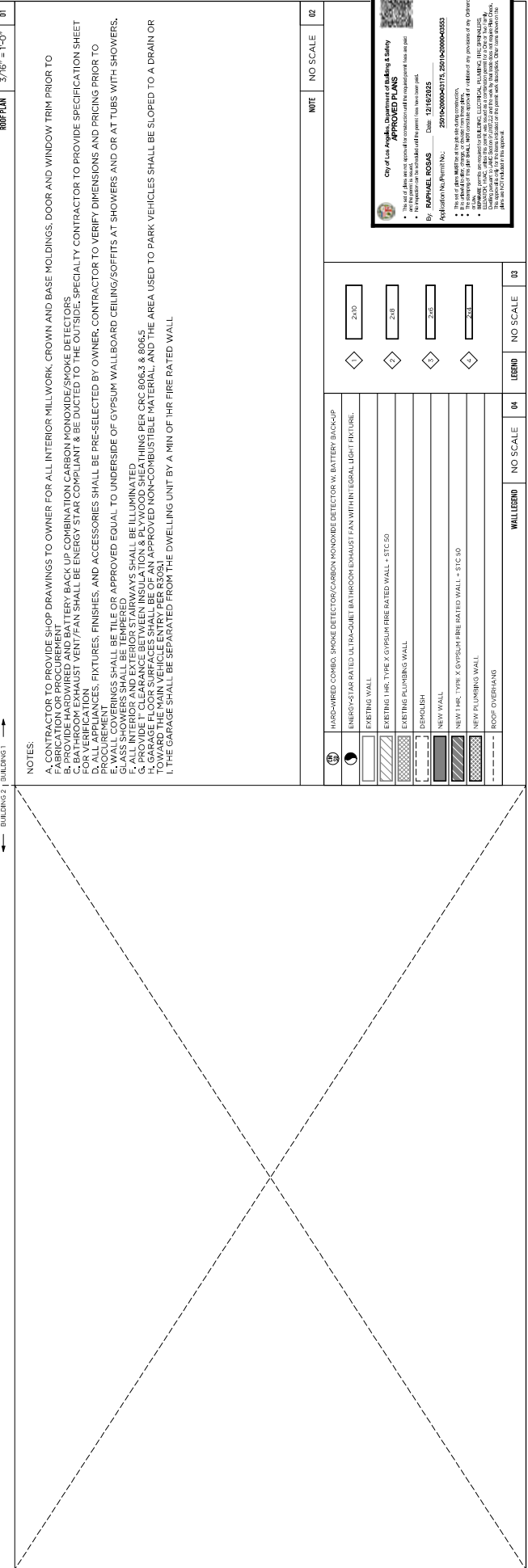
UNIT D: 14239 1/4
ADU: 14239 1/2
W ERWIN ST, VAN
NUYS, CA 91401

(N) 3 STORY
DUPLX W.
ATT. GARAGE
+ (N) 3
STORY
DUPLX W.
ATT. GARAGE
& ADU

ROOF PLAN

A3.3

25 NOV. 2025





OWNER:
OWNER
JASON BERTA
44237 W EWRIN
ST., VAN NUYS,
CA. 91401

DESIGNER:
LA LOT PLANS &
SCOTT

ENGINEER:
W. R. DESIGN

9900 LAKEWOOD
BLVD, SUITE 109,
DOWNEY, CA,
90240

PROJ. ADDRESS:
 BLDG 1 ADDRESS
 UNIT A: 14237
 UNIT B: 14237 1/2

(N) 3 STORY
DUPLX W.
ATT. GARAGE
+ (N) 3
STORY
DUPLX W.
ATT. GARAGE
& ADU

ESRC 1388
TABLE F &
DECK
ASSEMBLY
METHOD

A3.5

25 NOV. 2025

[illegible][illegible]

ESR-1288

4-1

TABLE 3.1-100 (PART 1) TESTING METHODS OF ATTACHMENT

SYSTEM NO.	REINFORCEMENT MATERIALS	TENSION MEMBER	STRENGTH			OVERLOAD			TENSILE TEST			ALTERNATE TEST METHOD
			Type	Area ¹	Type	Area ²	Type	Area ³	Spec.	Spec.	Spec.	
F-10	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-11	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-12	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-13	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-14	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-15	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-16	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-17	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-18	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-19	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615
F-20	100 # 100000 psi 200 # 200000 psi 200 # 200000 psi	Steel	Steel	Steel	Steel	Steel	Steel	Steel	ASTM A615	ASTM A615	ASTM A615	ASTM A615

Page 25 of 32

[illegible][illegible][illegible][illegible][illegible]

 City of Los Angeles, Department of Building & Safety
APPROVED PLANS

• The set of plans are not approved for construction until the required permit fees are paid and the permit is issued.

Application No. Permit No. 25010-20000-03175, 25010-20000-03553



The performance improvements earned GAF through its innovation at 1,877,423,743 is www.gaf.com/innovation



GAP	REQUEST WHITE	GAP ECONOMICAL SOLUTIONS 800-765-5440 https://www.gap.com/
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OWNER:
OWNER
JASON BERTA
14237 W EWRIN
ST., VAN NUYS,
CA, 91401

ENGINEER:
W. R. DESIGN

PROJ. ADDRESS:
BLDG 1 ADDRESS
UNIT A: 14237

1

ROLLED
ROOF,
UNDERLAYMENT,
& VENT ROOF
SPEC. DOCS

1881



--	--

OWNER:
OWNER
JASON BERTA
14237 W EWRIN
ST., VAN NUYS,
CA, 91401

DESIGNER:
LA LOT PLANS &
PERMITS
11602 BRIDGE ST,
LOS ANGELES, CA
90033

ENGINEER:
W. R. DESIGN

9900 LAKEWOOD
BLVD, SUITE 109,
DOWNEY, CA.

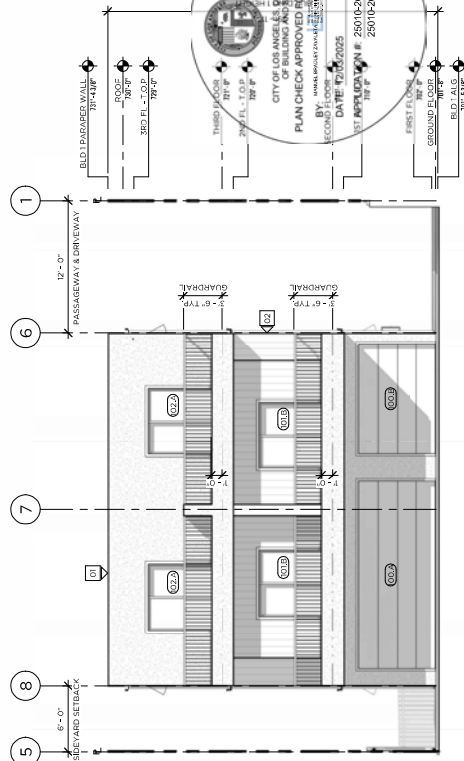
PROJ.	ADDRESS:
BBLDG 1	ADDRESS
UNIT A:	14237
UNIT B:	14237 1/2
BBLDG 2	ADDRESS
UNIT C:	14239
UNIT D:	14239 1/4
ADJ:	14239 1/2

(N) 3 STORY
DUPLX W.
ATT. GARAGE
+ (N) 3
STORY
DUPLX W.
ATT. GARAGE
& ADJ

**BUILDING 1
& 2 NORTH
ELEVATIONS
+ EAST
ELEVATION**

A4.0

25 NOV. 2025



THIRD FLOOR 177' 0" 178' 0" 179' 0"

2ND FLOOR 179' 0" 180' 0" 181' 0"

CITY OF LOS ANGELES DEPARTMENT OF BUILDING AND SAFETY

PLAN CHECK APPROVED FOR ZONING ONLY

BY:  MARIA ROSARIO DIAZ, P.E. 211-211-2111

RECORD # 211-211-2111

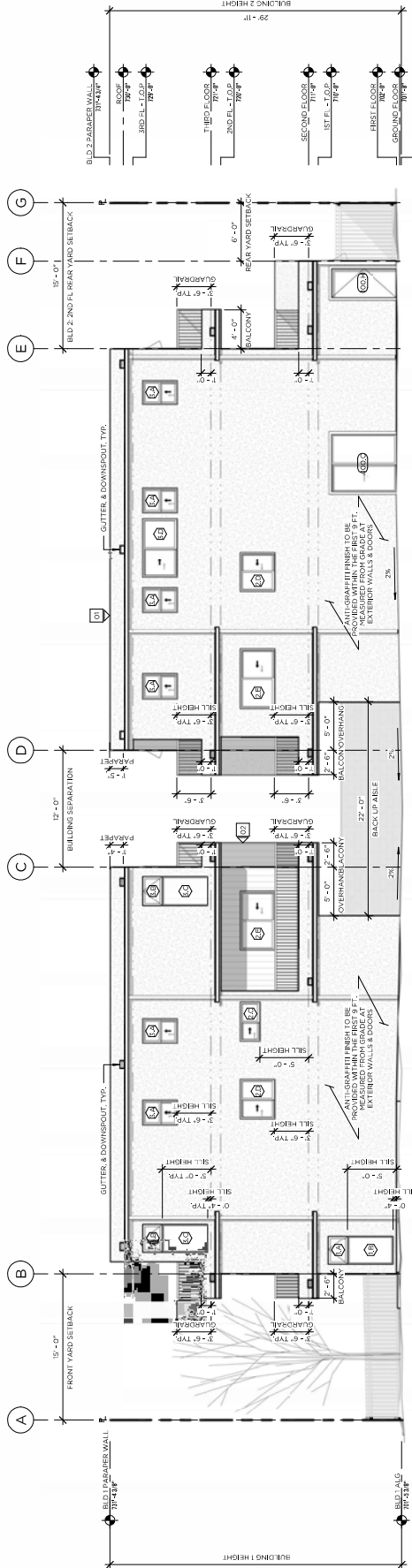
DATE 10/16/2025

ST APPLICATION # 25010-20000-03175

ST PERMIT # 25010-20000-03553

BUILDING 2 NORTH ELEVATION	3/16" = 1'-0"	04
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BUILDING 1 NORTH ELEVATION	3/16" = 1'-0"	01
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01 EXTERIOR WALLS TO BE COVERED W. 7/8" THK. STUCCO OVER 1/2" CDX PLYWOOD OR O.S.B.-U.N.O.

01 EXTERIOR WALLS TO BE COVERED W. 3/4" THK. SIDING OVER 1/2" CDX PLYWOOD OR O.S.B.-U.N.O.

EAST ELEVATION

 10^{-10} 

• No inspection can be scheduled until the permit fees have been paid.

By: **RAPHAEL ROSAS** Date: **12/16/2025**

Application No. Permit No.: 25010-00000-02475 95N10-00000-00352

- This set of items MUST be at the jobsite during construction.
- If you are not a licensed professional engineer or architect, the stamping of this form SHALL NOT constitute approval of violation of any provisions of any Code.
- SEPARATE permits are required for BUILDING, ELECTRICAL, PLUMBING, FIRE SPRINKLERS, ELEVATOR, HVAC, etc. This permit seal issued as a completion permit for a One or Two Family Dwelling pursuant to ILMC Section 97.0610-2 and the work by that trade does not require a Handwritten signature.