CALIFORNIA COASTAL COMMISSION

South Coast District Office 301 E Ocean Blvd., Suite 300 Long Beach, CA 90802-4302 (562) 590-5071



Th6e

5-22-0607 (Grandview Real Estate Investments LLC) 2/24/2023

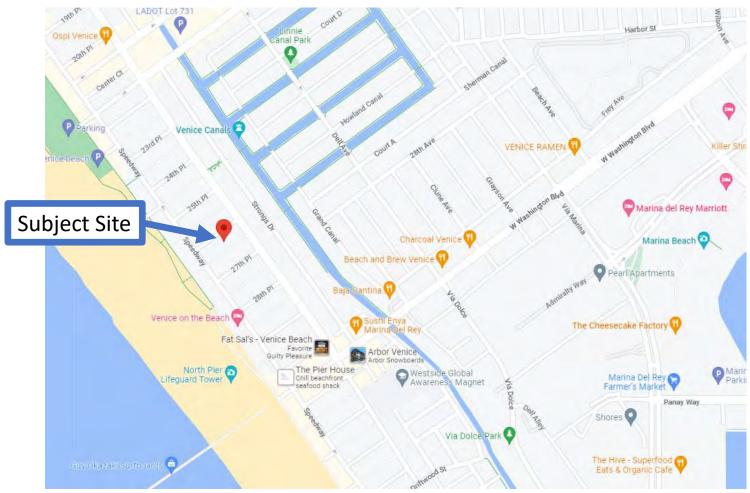
EXHIBITS

Exhibit 1 - Vicinity Map, Project Site, and Aerial View

Exhibit 2 - Project Plans

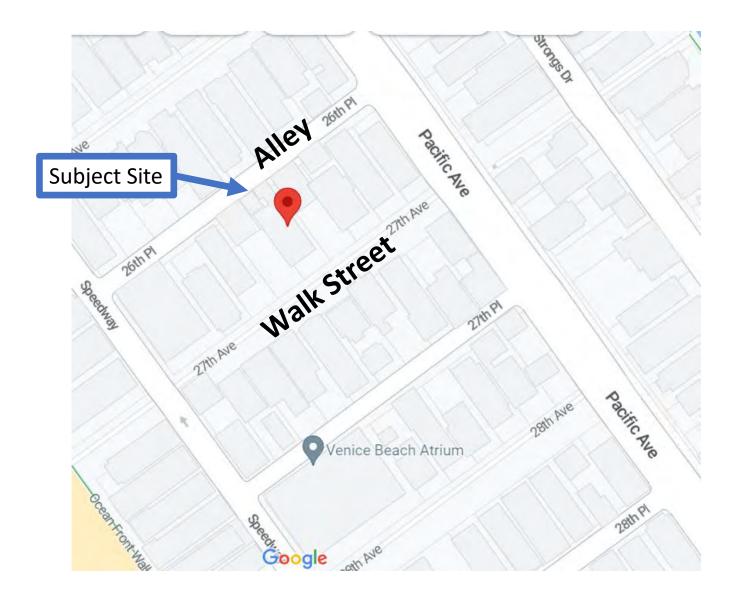
Exhibit 3 - Street View (Subject Structure and Nearby Structures)

Exhibit 1 - Vicinity Map, Project Site, and Aerial View



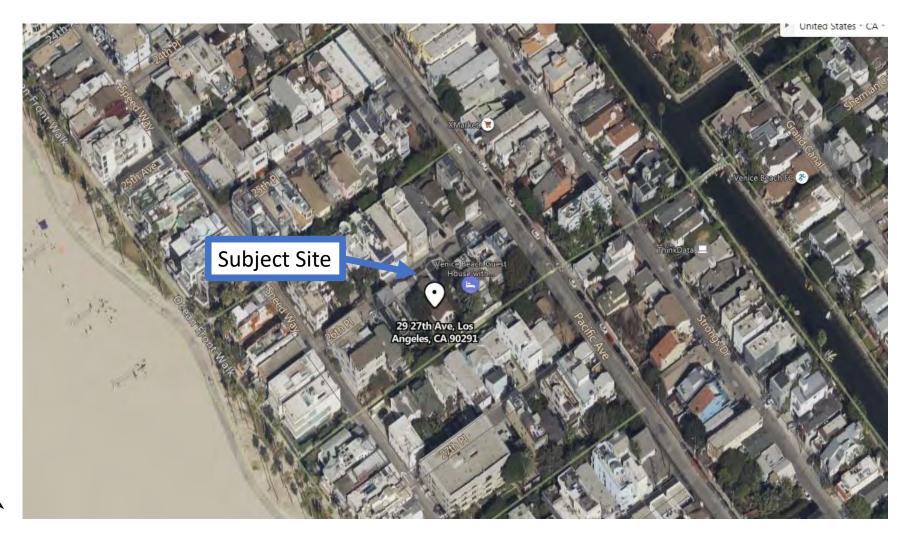


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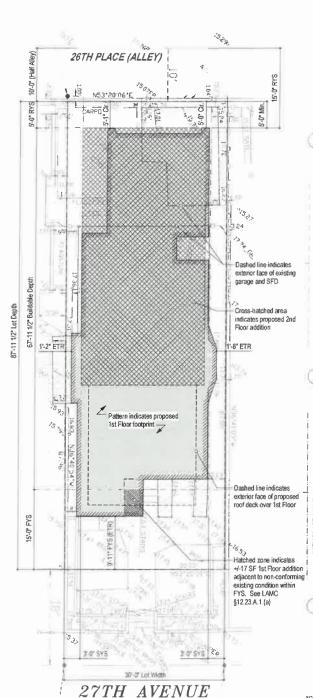
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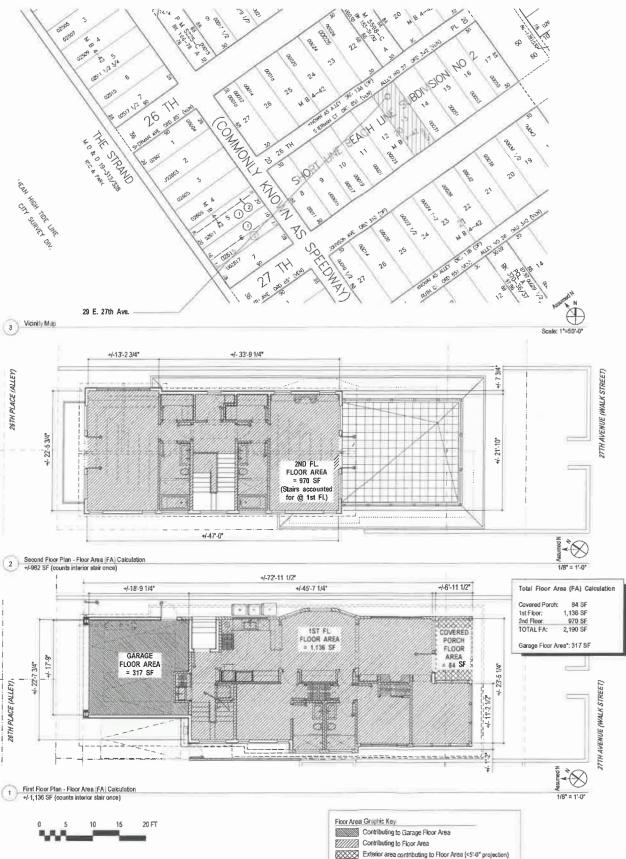


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4 Plot Plan



*GENERAL FLOOR AREA CALCULATION NOTES

\$

1/8"=1'-0"

01) Project includes a 2-car garage (1-ea compact stalls, 1-ea standard stall) of 317 SF and a non-required third, unenclosed, partially-covered compact stall, 2nd Ficor cantilevering volumes at Northwest corner and Eastern entry oorch have <5'-0" projection and are therefore excluded. ETR cantilevering roof over Southern entry porch exceeds 5'-0" projection and is therefore included in 1st FI. Floor Area subbatal.

02) Project is zoned RD.1.5-1-O. Per LAMC §12.03 Definitions, "Residential Floor Area" (RFA) definition only applies to "Buildings on properties zoned RA, RE, RS, and R1, except properties in the Coastal Zone which are not designated as Hillside Area.* 29 E. 27th Ave. is in the Coastal Zone and not designated as Hillside Area and not in RA, RE, RS, or R1, and is therefore subject to the "Floor Area" definition, NOT the RFA definition. The Floor Area definition makes no limitation on the size of a garage and states that the calculation does "not including the area of the following: ... perking areas with associated driveways and remps." Therefore garage area is excluded from

03) Interior stairs are only counted once (at First FL) and all floor areas are calculated from interior face of exterior pereimber walls, per LAMC §12.03 Definition of "Floor Area".

Abbreviations AIC

A/V

Air Conditioning PIN: 105A145 264 Adjacent Above Finish Floor Anodized Block # 20 Supplied By Others Cabinet, Cabinetry Center Line Clear

Ceiling Column Concrete Counter Construction Continuous Door Drawer Drawing Existing

Each Elevation Existing To Remain Existing Face Frame

Fixture Fluorescent Feet General Contractor Ft. GC GWB HB Hdwd. Hdwr. Hr. Hr. Ht. HVAC Gypsum Wall Board Hose Bibb Hardwood Hardware

Heating Ventilating & Air Conditioning

Lam. Lav. Lavatory L. Max. Mech. Mim. Min. Misc. Long Maximum Mechanical Melamine Minimum Misceltaneous

Moulding Not In Contract Not To Scale Midg.
NIC
NTS
OA
OC
OD
PG
Ptd.
PLSTR
POL
Sched.
Sched.
Sim.
Spec.
SQ
SG
Struct.
TBD On Center Outside Dimensio Paint Grade Painted Planking Plaster

Polished Required Schedule Similar Specifications, Specified Structural

To Be Determined Thk. Typ. UON Typical Unless Otherwise Noted Vert. VIF WH WR WP Vertical Verify In Field Water Heater

Wet-Rated

Symbol Lagend New Wall Construction

Existing Wall Construction (101) Door Number (101) \Diamond

Partition Type Revision Number

⚠ A2.01 A2.01 Section Drawing

Room No.

A5.01

+0.00" Elevation Level Line/Elevation Datum

(11'-0") Ceiting Height

1. Parcel Legal Description Information Address: 29 E. 27th Ave. Lot Area (Calculated): 2,638.9 SF Thomas Brothers Grid Page 671 - Grid H7 Assessor's Parcel # 4226-019-010 Tract #: Short Line Beach Subdivision No. 2 Map Ref #: MB 4-42 Mao Sheet #: 105A145 2. Jurisdictional Information

Census Tract # 2739.02 LADBS District Office: West Los Angeles 3. Planning and Zoning Information Special Notes: None Zoning: RD1.5-1-O Zoning Information: ZI-2452 Transit Priority Area

Corridor: ZI-2273 Venice Coastal Zone General Plan Land Use: Low Medium II Residential Hillside Area (Zoning Code): No Specific Plan Area: Venice Coastal Zone, North

Zone Commission Authority; Dual urisdictional Coastal Zone Very High Fire Hazard Severity Zone: No Methane Hazard Site: Methane Zone

Building Stories: 2 (Roof Deck at 2nd Fl. Level)

Type V-B Wood Frame Construction

Scope of Work Statement

General Contractor

A0.00 Cover Sheet A0.00a A0.01 Survey Plot Plan / Site Plan A1.00 Roof Plan and LIO A1.02 Project Directory Client/Owner
Grandview Real Estate Investments, LLC Community Plan Area: Venice Area Planning Commission: West Los Angeles Council District: CD-11 / Mike Bonin c/o Zvi Kalinski CPA 2968 Salmon River Circle Westlake Village, CA 91362 (310) 313-3705 Paul Davis, AIA, CA #27920 Paul Davis Architects 10575 W. Pico Blvd. Los Angeles, CA 90064 (310) 313-3705 in the City of Los Angeles: ZI-2406 Director's Interpretation of the Venice SP for Small Lot Subdivision; ZI-1874 LA Coastal Transportation Soils Engineer Grover Hollingsworth & Associates, Inc. 31129 Via Colinas, Suite 707 Westlake Village, CA 91362 (818) 889-0844 Structural Engineer & Civil Engineer Venice Subarea: Walk-Street Historic Preservation Review: No Coastal Zone: Calvo Exclusion Area; Coastal CW Howe Partners, Inc. 4358 Sepulveda Blvd. Culver City, CA 90230 MEP Engineer and Title 24 Analytis Building Type: Single Family Dwelling w/ Initial LADCP Submittal 11/17/2020

List of Drawings

Soil V mor Abatement Eng'r (Methane)

ISSUES
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PROJECT SUMMARY TABLE

Existing and Proposed Floor Area Calculations

Existing SFD Floor Area (per Zimas):
Proposed R-3 Occupancy - Two-story SFD (Exclude Ext. Walls): Note: Stairs are included only once in 1st Floor calculations; overhangs >5'included.

Total Existing and Proposed Floor Area (Garage Excluded): 2,190 SF U Occupancy - (N) Attached Garage Floor Area (Exclude Ext. Walls): +317 SF

Interior remodel and ++-978 SF two-story addition (with roof deck over partial 1s Floor and 4/-317 SF attached two-car garage) of Type VB construction to existing 4/-1,212 SF one-story SFD located at 29 E. 27th Ave., Los Angeles, CA 90291.

Sprinklers required (NEPA 13D) per LAMC \$12.21 A 17(d)(2)(i) since addition

ncreases floor area by >50%. New fixtures and finishes throughout.

METHANE MITIGATION DESIGN LEVEL TO BE DETERMINED

General Floor Area Ratio [FAR] Note:
Project is located in Height District No.1 with a Floor Area Ratio (FAR) of 3:1. Building
Lot Area (total lot size minus required yard setbacks, with RYS taken from centerline of
alley per LAMC §12.22.C. 10) is 1,510.8 SF so maximum Floor Area is 4,532.4 SF.

Existing SFD is 1,212 SF per Assessor Records. Net proposed addition is +978 SF so proposed Total Floor Area is 2,190 SF, which is well below max. FAR. Setback / Frontage Matrix

E. 27th Ave. Front Street Lot Depth: Lot Width: 87.955

15'-0" min. reg'd. Existing 9'-11" to remain. Front Yard Setback: Side Yard Setback: Rear Yard Setback: 3'-0" (10% of Lot Width) req'd, 3'-0" proposed at addition. 5'-0" min. req'd. 5'-0" proposed. (Alley width is 20'-0" and per LAMC §12.22.C.10 half of alley width may be applied to 15'-0" min. RYS. Exterior face of North garage wall is set back 5'-1" from Northern property line with voluntarily enlarged parking stalls for 24'-0' min. backup aisle).

<u>Building Height</u>

Per Venice Specific Plan, highest point of varied roof above elevation at centerline of the alley adjacent to the rear lot line measured from the projection of the midpoint of the lot frontage = 27'-11 1/2" [complies with 28'-0" max. allowable ht. for "Varied Roofline' in Walk Streets per VSP (+/-5.6 Rise to 12 Run)}.

Project provides required two covered parking stalls (1-ea Standard; 1-ea Compact) within new attached garage. A voluntary third partially-covered parking stall is provided to the West of the new attached garage for Owners' convenience

Walk Street Residence Addition and Remodel 29 E. 27th Ave. Los Angeles, CA 90291

00.0A

Existing Site Plan

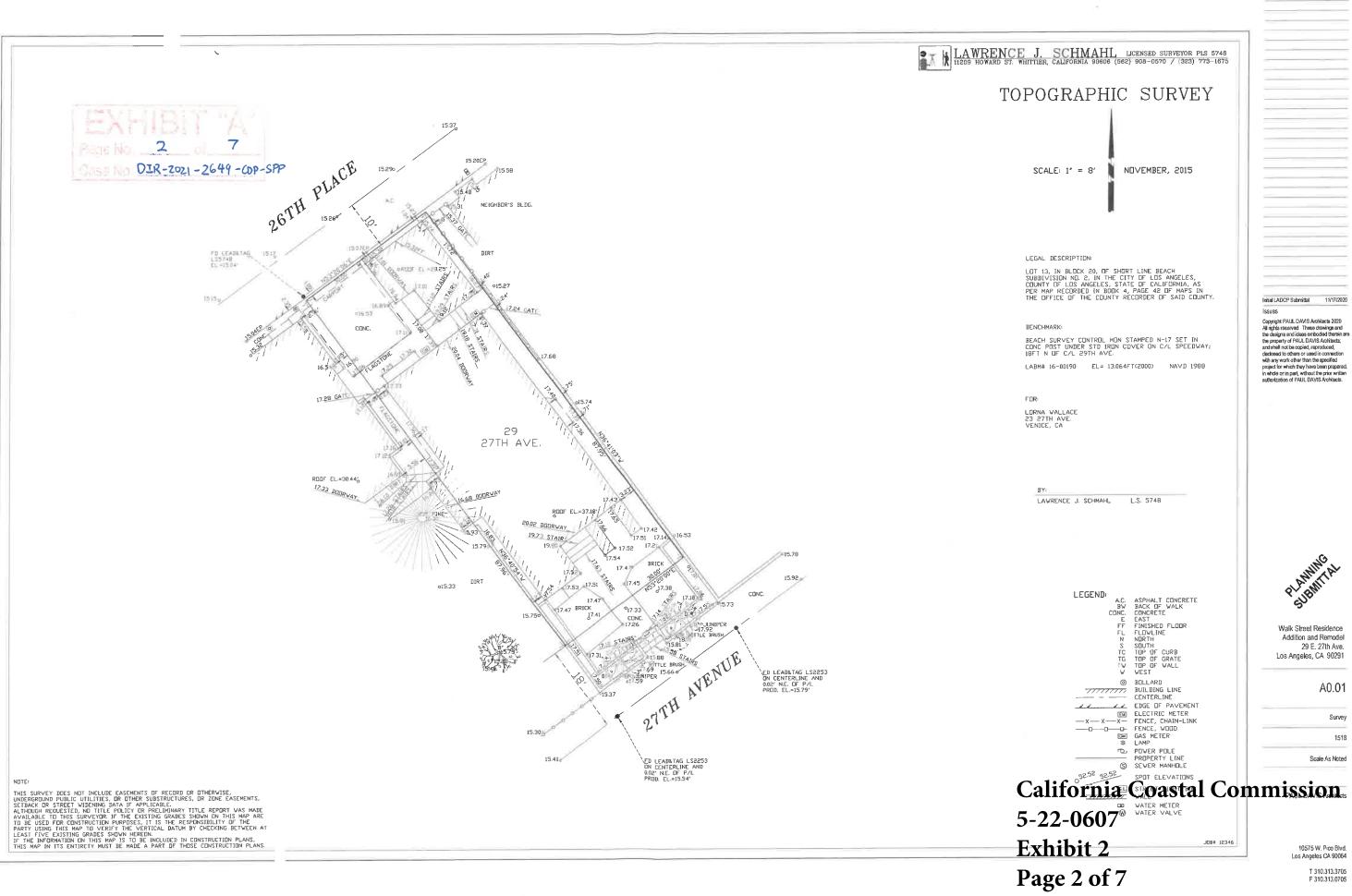
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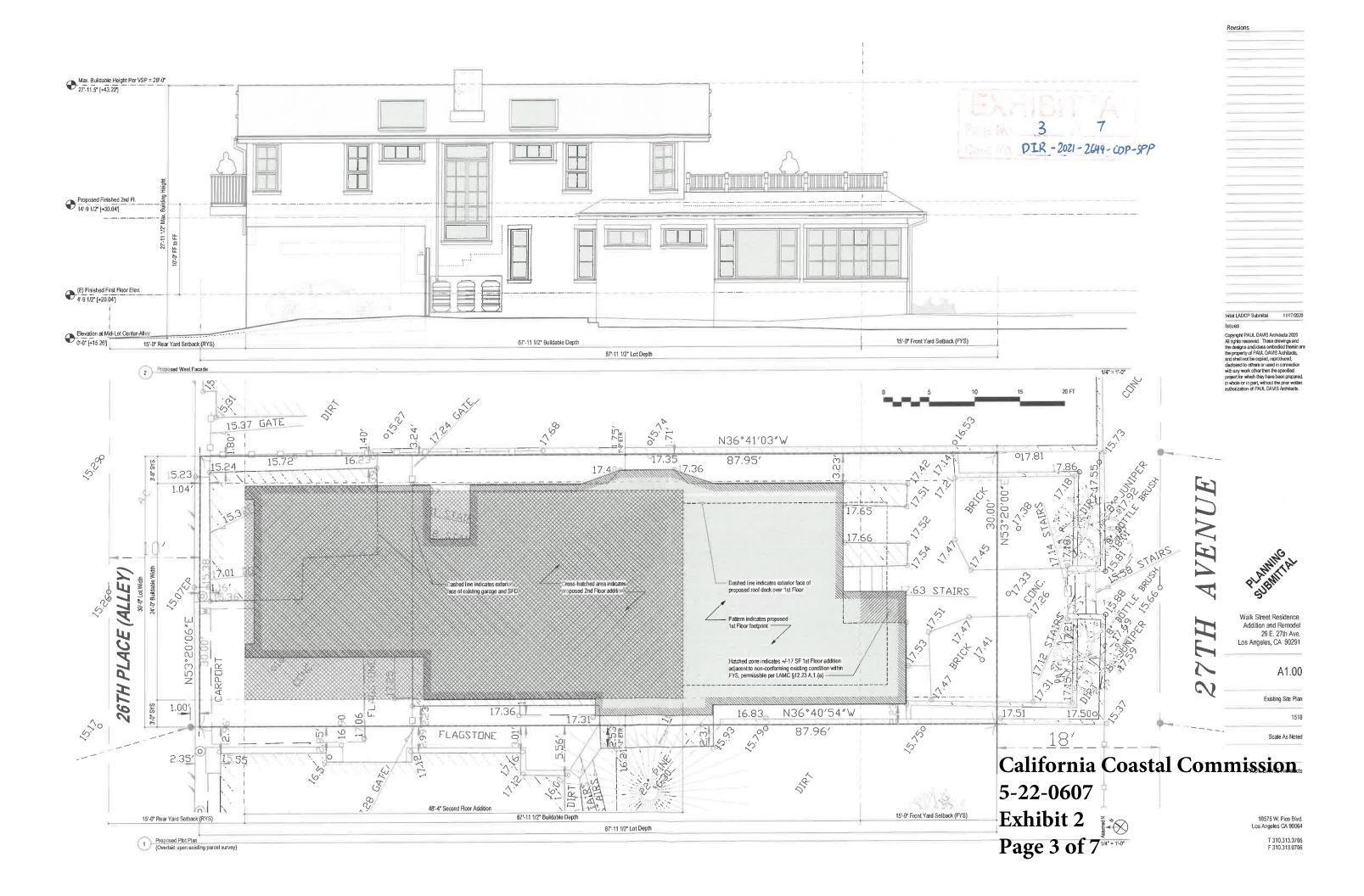
PAUL DAVIS Architects

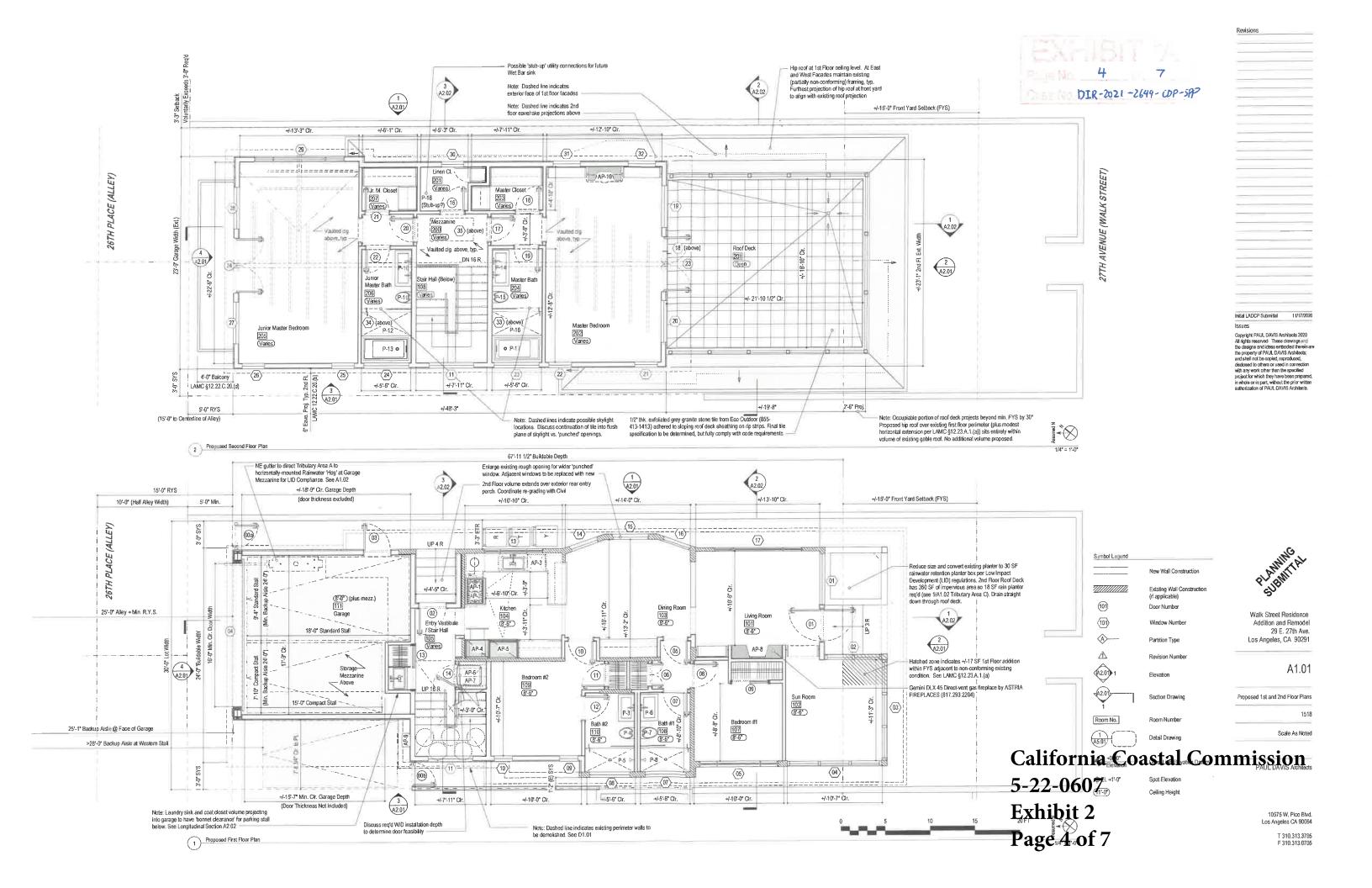
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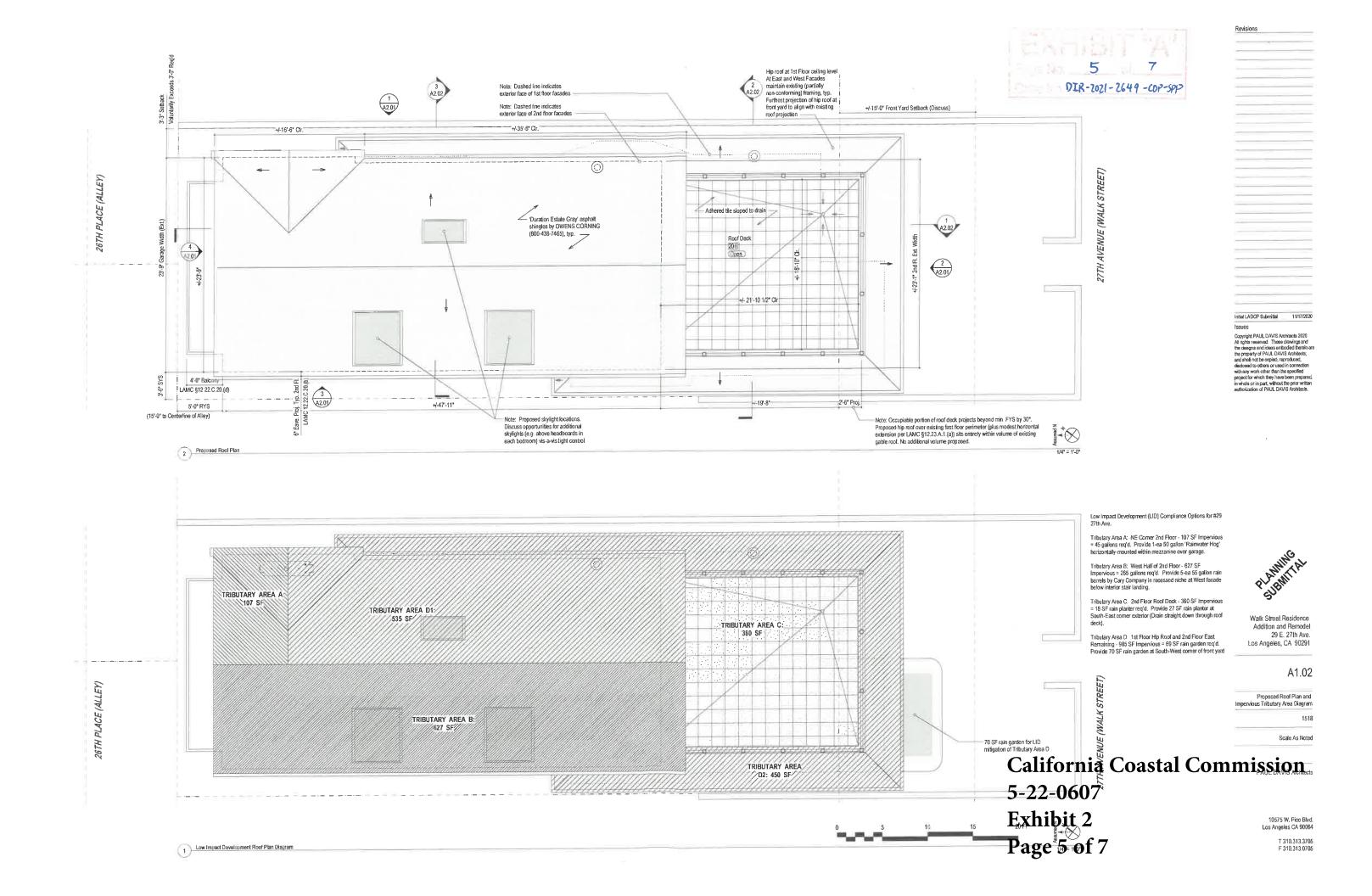
> T 310.313.3705 F 310.313.0705

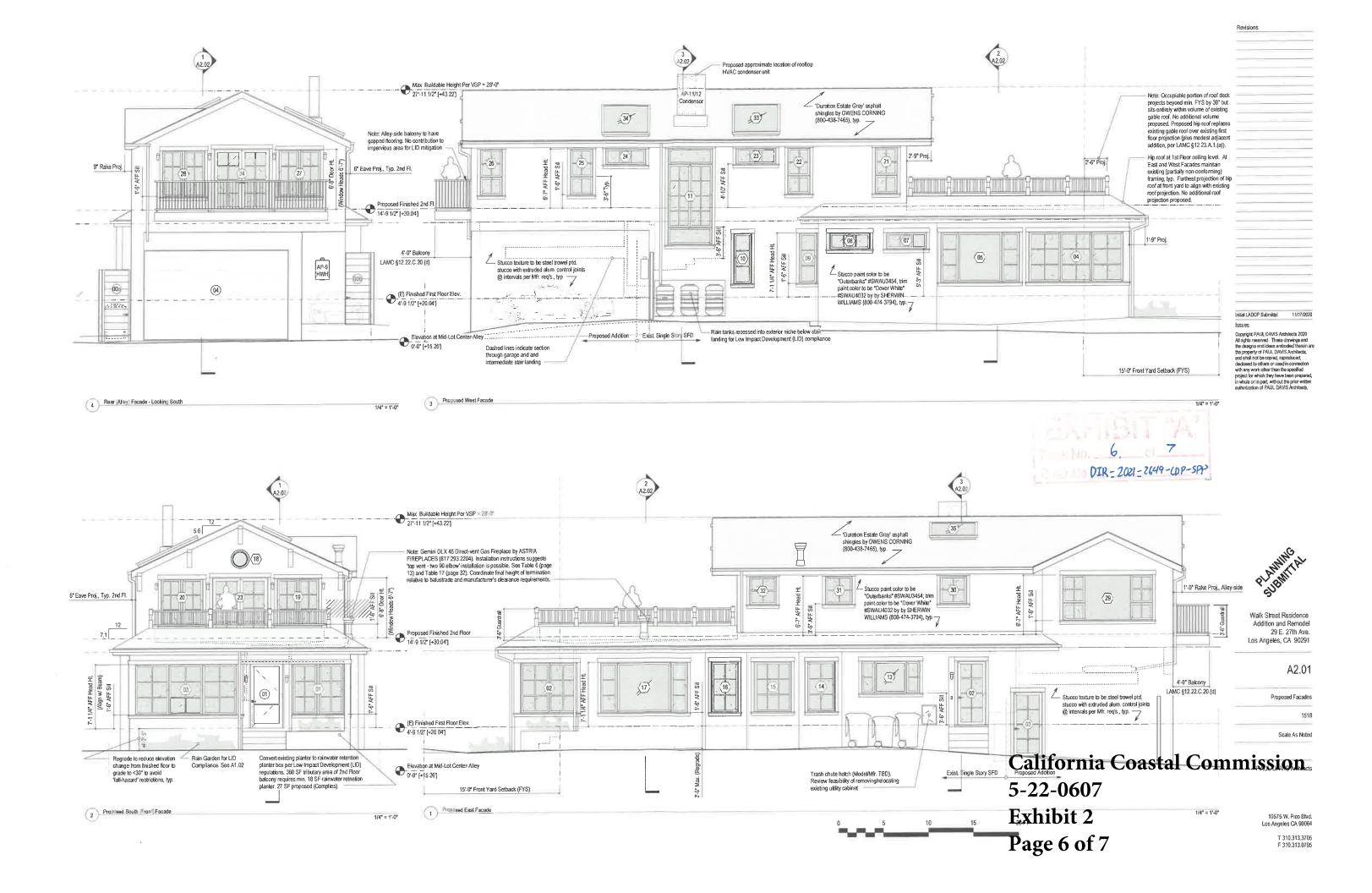


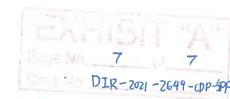
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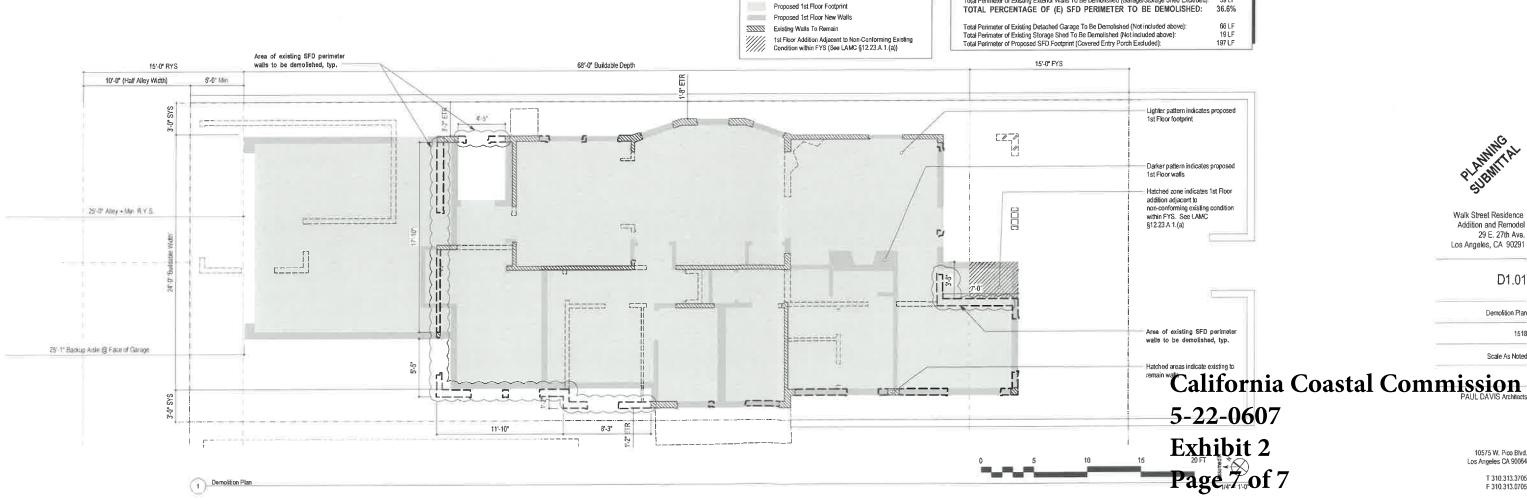




SCOPE OF PROPOSED EXTERIOR PERIMETER DEMOLITION NOTE

Total Perimeter of Existing SFD (Garage/Storage Shed Excluded): 161 LF
Total Perimeter of Existing Exterior Walls To Be Demolished (Garage/Storage Shed Excluded): 59 LF





1 Demolition Plan

Demoition Plan Graphic Key

EXISTING SFD PERIMETER WALLS TO BE DEMOLISHED

Inlander/Non-SFD Walls To Be Demoished

Walk Street Residence Addition and Remodel 29 E. 27th Ave. Los Angeles, CA 90291

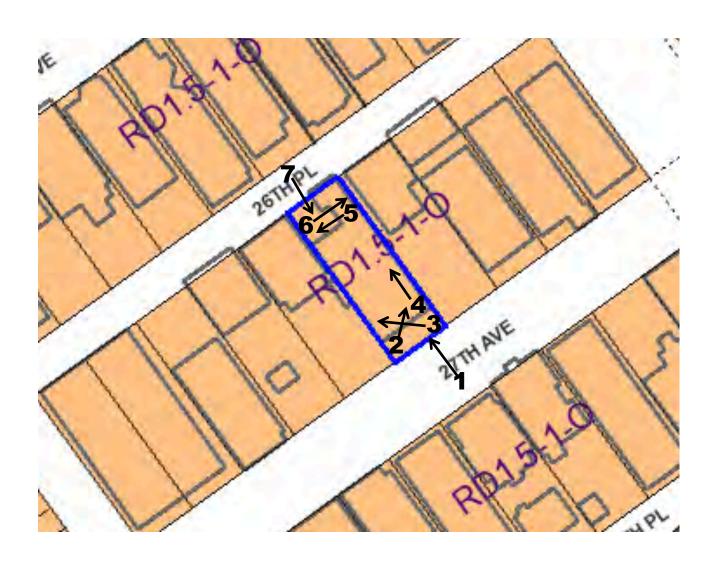
D1.01

Demolition Plan

Scale As Noted

10575 W. Pico Blvd. Los Angeles CA 90064

F 310.313.0705



29 27th AVENUE SITE PHOTOS

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