

CITY OF GLENDALE, CA

DESIGN REVIEW STAFF REPORT - SINGLE FAMILY

October 17, 2023 1620 Del Valle Avenue

Decision Date Address

Administrative Design Review (ADR) 5614-007-006

Review Type APN

PADR-000588-2022 Armen Hagobian

Case Number Applicant

Dennis Joe, Senior Planner Raffi Abolian

Case Planner Owner

Project Summary

The applicant is proposing to construct an attached 486 square-foot garage at the front and side yard, and to legalize a 34 square-foot front entry enclosure and 200 square-foot rear patio enclosure to an existing 2,172 square-foot, single-family residence (constructed in 1922) on a property approximately 13,875 square-foot lot, located in the R1 (FAR District I) Zone.

Environmental Review

The project is exempt from CEQA review as a Class 1 "Existing Facilities" exemption pursuant to Section 15301 of the State CEQA Guidelines because additions to the existing building will not result in an increase more than 50 percent of the existing floor area and is less than 2,500 square-feet.

Existing Property/Background

The project site is a 13,875 square-foot interior lot located on Del Valle Avenue between Hermosita Drive and Weston Place. The lot is regularly shaped, relatively flat, and is developed with an existing 2,172 square-foot, single-family residence (constructed in 1922).

Three indigenous trees (coastal live oaks) are located on or within 20 feet of the subject property. The identified coast live oak trees will not have its canopy encroached by the project; however, the Urban Forester required that an Indigenous Tree Permit is required to perform work the protected species prior to issuance of a building permit. In addition, the property does not appear to be eligible for listing at the federal, state, or local level and is therefore not a historic resource under the California Environmental Quality Act (CEQA) because of extensive alterations, including the addition of stucco cladding and retrofit horizontal sliding windows with foam molding surrounds throughout the building.

Staff Recommendation

Approve with Conditions

Last Date Reviewed / Decision

First time submittal for final review.

Zone: RI FAR District: I

Although this design review does not convey final zoning approval, the project has been reviewed for consistency with the applicable Codes and no inconsistencies have been identified.

Active/Pending Permits and Approvals

None.

Site Slope and Grading

None proposed.

Neighborhood Survey

	Average of Properties within 300 linear feet of subject property	Range of Properties within 300 linear feet of subject property	Subject Property Proposal
Lot size	12,894 SF	9,375 SF - 13,875 SF	13,875 SF
Setback	35 FT	28 FT - 40 FT	42 FT
House size	1,670 SF	1,316 SF - 3,351 SF	2,407 SF
Floor Area Ratio	0.17	0.09 - 0.30	0.17
Number of stories	Primarily 1-story	1 and 2 stories	2-stories

DESIGN ANALYSIS

Site Planning

Are the following items satisfactory and compatible with the project site and surrounding area?

ea?
Building Location ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Setbacks of buildings on site ☐ Prevailing setbacks on the street ☐ Building and decks follow topography
Garage Location and Driveway ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Predominant pattern on block

□ Compatible with primary structure□ Permeable paving material□ Decorative paving
The proposed two-car garage will be constructed at front of the building and accessed via the existing decorative paver driveway built via Del Valle Avenue. The overall site planning for the new garage is consistent with predominant of the immediate neighborhood, as the block is developed with a mix of street facing garages and detached garages at the rear. It will have the same setback as the street-facing garage of the adjoining property.
Landscape Design ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Complementary to building design ☐ Maintains existing trees when possible ☐ Maximizes permeable surfaces ☐ Appropriately sized and located The front yard of the subject property is proposed to remove an unpermitted semicircular driveway and curb cut, and re-landscaping these areas with live vegetation with a five foot wide walkway path. While drawings do not indicate the type of replacement landscaping, the front yard landscape design should be enhanced with a greater variety of low or very-low water use plants identified on www.bewaterwise.com or WUCOLS.
Walls and Fences □ yes 図 n/a □ no
If "no" select from below and explain: □ Appropriate style/color/material □ Perimeter walls treated at both sides □ Retaining walls minimized □ Appropriately sized and located

Determination of Compatibility: Site Planning

The proposed site planning is appropriate, as modified by any proposed conditions, to the site and its surroundings for the following reasons:

- The improvements are configured with code-compliant setbacks along the street front and interior yards and continues the setback patterns from Del Valle Avenue.
- The overall site planning for the new garage is consistent with predominant of the immediate neighborhood, as the block is developed with a mix of street facing garages and detached garages at the rear.
- The unpermitted semi-circular driveway will be removed and re-landscaped with live vegetation with a five-foot-wide walkway path. As conditioned, the front yard landscape design should be enhanced with a greater variety of low or very-low water use plants identified on www.bewaterwise.com or WUCOLS.

Massing	and	Sca	le
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Are the following items satisfactory and compatible with the project site and surrounding area?

Building Relates to its Surrounding Context ☑ yes ☐ n/a ☐ no
If "no" select from below and explain: ☐ Appropriate proportions and transitions ☐ Relates to predominant pattern ☐ Impact of larger building minimized
Building Relates to Existing Topography ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Form and profile follow topography ☐ Alteration of existing land form minimized ☐ Retaining walls terrace with slope
Consistent Architectural Concept ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Concept governs massing and height
Scale and Proportion ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Scale and proportion fit context ☐ Articulation avoids overbearing forms ☐ Appropriate solid/void relationships ☐ Entry and major features well located ☐ Avoids sense of monumentality
Roof Forms ⊠ yes □ n/a □ no
If "no" select from below and explain: □ Roof reinforces design concept □ Configuration appropriate to context

Determination of Compatibility: Mass and Scale

The proposed massing and scale are appropriate, as modified by any proposed conditions, to the site and its surroundings for the following reasons:

- The overall massing of the project will be compatible with nearby dwellings in terms
 of mass and scale. The front entry enclosure and attached two car garage will not
 project above the existing height of the building and will not alter the massing of the
 house viewed from Del Valle Avenue.
- The existing dwelling is designed with street and side facing gabled roofs at the first level and a shed roof second level, stucco siding and with composition roof shingles. The improvements to the building replicate the overall concept of the existing building.

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Are the following items satisfactory and compatible with the project site and surrounding area?

Overall Design and Detailing ⊠ yes □ n/a □ no
 If "no" select from below and explain: □ Consistent architectural concept □ Proportions appropriate to project and surrounding neighborhood □ Appropriate solid/void relationships
☐ Appropriate solid/void relationships
Entryway ☑ yes ☐ n/a ☐ no If "no" select from below and explain: ☐ Well integrated into design ☐ Avoids sense of monumentality ☐ Design provides appropriate focal point ☐ Doors appropriate to design
Windows ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Appropriate to overall design ☐ Placement appropriate to style ☐ Recessed in wall, when appropriate
Privacy
⊠ yes □ n/a □ no
If "no" select from below and explain:

☐ Consideration of views from "public" rooms and balconies/decks ☐ Avoid windows facing adjacent windows
Finish Materials and Color ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Textures and colors reinforce design ☐ High-quality, especially facing the street ☐ Respect articulation and façade hierarchy ☐ Wrap corners and terminate appropriately
Paving Materials ⊠ yes □ n/a □ no
 If "no" select from below and explain: □ Decorative material at entries/driveways □ Permeable paving when possible □ Material and color related to design
Lighting, Equipment, Trash, and Drainage ⊠ yes □ n/a □ no
If "no" select from below and explain: □ Light fixtures appropriately located/avoid spillover and over-lit facades □ Light fixture design appropriate to project □ Equipment screened and well located □ Trash storage out of public view □ Downspouts appropriately located □ Vents, utility connections integrated with design, avoid primary facades
Ancillary Structures ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Design consistent with primary structure ☐ Design and materials of gates complement primary structure

Determination of Compatibility: Design and Detailing

The proposed design and detailing are appropriate, as modified by any proposed conditions, to the site and its surroundings for the following reasons:

- The 34 square-foot front entry enclosure incorporates design details that are complementary to the existing style of the single-family dwelling, such as single door with two side lights configuration and updating the gable above the front entry with horizontal siding.
- The Design Guidelines suggests that windows visible from the street should complement the architectural design, such as, recessed hung, casement or fixed windows with wooden sills and edge/trim detail. Because the three new windows are located at portions of the building not visible from public view (sides and rear), the flush nail-on windows with a hung and horizontal sliding operations are acceptable at the portions of the dwelling that are out of sight from public view.

Recommendation / Draft Record of Decision

Based on the above analysis, staff recommends **Approval with Conditions.** This determination is based on the implementation of the following recommended conditions:

Conditions

1. The new front yard landscaping shall include a variety of low or very-low water use plants identified on www.bewaterwise.com or WUCOLS.

Attachments

- 1. Reduced Plans
- 2. Photos of Existing Property
- 3. Location Map
- 4. Neighborhood Survey

ABOLIAN RESIDENCE

PROJECT DESCRIPTION

OWNER:

RAFFI ABOLIAN 1620 DEL VALLE AVE. GLENDALE, CA 91208

TEL: 818-254-7415

EMAIL: RAFFIJUNE@GMAIL.COM

PROJECT ADDRESS:

1620 DEL VALLE AVE. GLENDALE, CA 91208

LEGAL DESCRIPTION:

TRACT: SELVAS DE VERDUGO,LOT12 BLK.4

APN NO: 5614-007-006

PROJECT DATA:

PROJECT DESCRIPTION: A NEW ATTACHED 2-CAR GARAGE W/ NEW HALLWAY, LEGALIZED

EXISTING FAMILY ROOM AND ENTRY, DEMOLISH EXISTING

STRUCTURE ON SIDE YARD, ABANDON ONE OF TWO DRIVEWAYS

TO CONSTRUCT A NEW CURB & GUTTER.

ZONE: OCCUPANCY: R-3/U LOT SHAPE: REGULAR

13,875 SQ.FT. (PER SURVEY) LOT AREA:

CONSTRUCTION TYPE: V-B, FULLY AUTOMATIC SPRINKLERED NFPA 13D GARAGE

F.A.R.:

1ST 10,000 OF LOT AREA x 30% & 10% THEREAFTER 1ST 10,000 OF LOT AREA \times 30% = 3,000 SQ.FT. 10% THEREAFTER $(3,875) \times 10\% = 387.5 \text{ SQ.FT}$

FLOOR AREA ALLOWED = 3,000 SQ.FT. + 387.5 SQ.FT. = 3,387.5 SQ.FT.

AREA OF (E) HOUSE:

FIRST FLOOR: 1,712 SQ.FT. SECOND FLOOR: 460 SQ.FT 2,172 SQ.FT

PROPOSED AREA:

EXISTING HOUSE: 2,172 SQ.FT. FAMILY ROOM: 200.60 SQ.FT. **ENTRY ADDITION:** 34 SQ.FT.

NEW GARAGE SQ.FT (EXEMPT FROM F.A.R)

TOTAL: 2,406.6 SQ.FT

PROPOSED F.A.R.:

2,406.6 SQ.FT. = 17.34%

LOT COVERAGE:

40% MAX. LOT AREA

LOT AREA: 13,875 SQ.FT. x 40% = 5,550 SQ.FT. ALLOWED

EXISTING LOT COVERAGE:

FIRST FLOOR: 1,712 SQ.FT. OUTDOOR DECK: 343.47 SQ.FT. 2,055.47 SQ.FT.

PROPOSED LOT COVERAGE:

EXISTING LOT COVERAGE: 2,055.47 SQ.FT. SQ.FT. **ENTRY**: SQ.FT. FAMILY ROOM: **NEW GARAGE:** SQ.FT. TOTAL:

2,776.07 / 13,875 = 20.00% LOT COVERAGE

THE EXISTING GUEST HOUSE WAS BUILT WITHOUT PERMIT, THEREFORE IT IS NOT INCLUDED IN THE LOT COVERAGE CALCULATION. GUEST HOUSE TO BE CONVERTED TO ADU UNDER SEPARATE **PERMIT**

LANDSCAPE:

LANDSCAPE REQUIRED: $13,875 \text{ SQ.FT.} \times 0.40 = 5,550 \text{ SQ.FT.}$ LANDSCAPE PROVIDED: 5,624 SQ.FT. / 13,875 SQ.FT. = 40.5% SEE LANDSCAPE DIAGRAM AND CALS ON SHEET A-1.1

DESIGN TEAM:

ARCHITECT:

EDWARD HAGOBIAN & ASSOC. INC. 220 S. KENWOOD ST. STE. #210 GLENDALE, CA. 91205 TEL: (818) 502-0590 armen@hagobianarchitect.net

MECHANICAL (TITLE 24):

PERFECT DESIGN & ENGINEERING INC. 2416 W. VALLEY BLVD. ALHAMBRA, CA 91803 TEL: (626) 289-8808 FAX: (626) 289-4913

STRUCTURAL

SDG STRUCTURAL ENGINEERING GROUP 7136 HASKELL AVE. #301 VAN NUYS, CA 91406

PROJECT SITE —

Del Valle Ave

Del Valle A

TEL: (818) 988-4236 FAX: (818) 402-0534 info@sdgseinc.com

NOTES:

SHEET INDEX:

ARCHITECTURAL:

A-01 GENERAL NOTES

A-00 COVER SHEET PROJECT INFO & DATA

A-02 GREEN BUILDING GENERAL NOTES

A-03 GREEN BUILDING GENERAL NOTES

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EXISTING/DEMOLITION FLOOR & ROOF PLANS

A-3 EXISTING ELEVATIONS

PROPOSED FLOOR PLAN, DOOR & WINDOW SCHEDULES

A-5 PROPOSED ELEVATIONS A-5.1 COLORED ELEVATIONS

A-5.2 COLORED ELEVATIONS

A-5.3 NORTH PERSPECTIVE

A-6 PROPOSED ROOF PLAN, SECTION A-A

A-7 ARCHITECTURAL DETAILS

MECHANICAL (TITLE 24):

RESIDENTIAL T24 SHEET RESIDENTIAL T24 SHEET

RESIDENTIAL T24 SHEET

STRUCTURAL:

S1.1 GENERAL NOTES

S1.2 STATEMENT OF SPECIAL INSPECTION

TYPICAL DETAILS

FRAMING AND FOUNDATION PLANS TYPICAL DETAILS

TYPICAL DETAILS

VICINITY MAP:

1- ALL INFORMATION REGARDING THE EXISTING CONDITIONS OF THE LOT, INCLUDING SLOPES, CONTOURS, PROPERTY LINES AND SIZES, TREES, SIDEWALK/STREET, LOCATION OF POWER POLES AND ITS RESTRICTED SPACE. EASEMENTS, DEDICATIONS AND OTHER INFORMATION ARE PREPARED BY THE

SURVEYOR. THE ARCHITECT SHALL NOT BE HELD RESPONSIBLE FOR ACCURACY

2- OAK TREES ARE NOT FOUND & INDICATED WITHIN THE PROPERTY AND 20' BEYOND THE PROPERTY LINE.

ABBREVIATIONS:

FOOTING

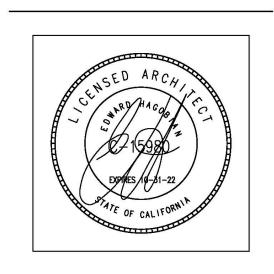
FOUNDATION

N/	WITH	GA.	GAGE, GAUGE		
NO/	WITHOUT	GALV.	GALVANIZE(D)	545	5.500
#	NUMBER	GL.	GLASS, GLAZING	RAD.	RADIUS
<u> </u>	AND	G.B.	GRADE BEAM	REF.	REFER(ENCE)
APPROX.	APPROXIMATE(LY)	GLB.	GLUED LAMINATED BEAM	REQ.	REQUIRE(D)
ARCH.	ARCHITECT(URAL)	GYP.	GYPSUM	REV.	REVISE(ION)
BRG.	BEARING	GYPBD	GYPBOARD	RFG.	ROOFING
3M.	BEAM	HDR.	HEADER	RM.	ROOM
BLK.	BLOCK	H.V.A.C.	HEATING/VENTILATION/AIR CONDITIONING	SCHED.	SCHEDULE
BLKG.	BLOCKING	HT.	HEIGHT	SEC.	SECTION
3.0.	BOTTOM OF	INCL.	INCLUDE(D)(ING)	SIM.	SIMILAR
3.O.F.	BOTTOM OF FOOTING	I.D.	INSIDE DIAMETER	SPC.	SPACE(R)(D)(I
BLDG.	BUILDING	IN.	INCHES	SPEC.	SPECIFICATIO
ONTR.	CENTER(ED)	INS.	INSULATE(D)(ING)	SQ.	SQUARE
CLR.	CLEAR(ANCE)	INSP.	INSPECT(ING)(ION)	STAG.	STAGGER(ED)
COL.	COLUMN(S)	INT.	INTERIOR	STL.	STEEL
CONC.	CONCRETE	L.	LENGTH	STD.	STANDARD
CONT.	CONTINUE(OUS)	LAM.	LAMINATE(D)	STRL.	STRUCTURAL
CONTR.	CONTRACT(OR)	LDGR.	LEDGER	SYM.	SYMMETRICAL
C.F.	CUBIC FOOT	LH.	LEFT HAND	T.O.	TOP OF
C.Y.	CUBIC YARD	N.	NORTH	TOC.	TOP OF CONC
OBL.	DOUBLE	(N)	NEW	TOCB.	TOP OF CURB
DTL.	DETAIL(S)	N.I.C.	NOT IN CONTRACT	TOF.	TOP OF FOOT
DIAG.	DIAGONAL	N.T.S.	NOT TO SCALE	TOG.	TOP OF GRAD
DIA.	DIAMETER	O.C.	ON CENTER	TOM.	TOP OF MASC
DIM.	DIMENSION(S)	OPNG.	OPENING	TOP.	TOP OF PAVIN
ON.	DOWN	O.D.	OUTSIDE DIAMETER	TOPL.	TOP OF PLATE
ĒA.	EACH	PNL.	PANEL	TOS.	TOP OF SLAB
E)	EXISTING	PAR.	PARALLEL	TOSHTG.	TOP OF SHEAT
ELEV.	ELEVATION	PARTN.	PARTITION	TOW.	TOP OF WALL
EQ.	EQUAL	PVMT.	PAVEMENT	TYP.	TYPICAL
EXP.	EXPOSE(D)	PERF.	PERFORATE	U.N.O.	UNLESS NOTE
EXT.	EXTERIOR	PLY.	PLYWOOD	V.B.	VAPOR BARRI
OS.	FACE OF STUD	PT.	POINT	VNR.	VENEER
FIN.	FINISH	PREFAB.	PREFABRICATE(D)	WP.	WATERPROOF
FE.	FINISH FLOOR ELEVATION	PREFIN.	PREFINISH(ED)	W.	WIDTH OR WIL
FLR.	FLOOR	P.T.D.F.	PRESSURE TREATED DOUGLAS FIR	WD.	WOOD
-T .	FOOT, FEET			W.I.	WROUGHT IRO

INCORPORATED **ARCHITECTS**

ARCHITECTURE / SPACE PLANNING / INTERIORS

220 S. KENWOOD ST. STE. 210 GLENDALE CA. 91205 TEL: (818) 502-0590 armen@hagobianarchitects.net



PROJECT: ABOLIAN RESIDENCE

1620 DEL VALLE AVE. GLENDALE, CA 91208

SHEET TITLE:

COVER SHEET PROJECT INFO & DATA

REVISIONS:

ROOFING ROOM **SCHEDULE** SECTION SIMILAR SPACE(R)(D)(ING) SPECIFICATION SQUARE

STAGGER(ED) STEEL **STANDARD STRUCTURAL SYMMETRICAL**

TOP OF **TOP OF CONCRETE TOP OF CURB** TOP OF FOOTING **TOP OF GRADE**

TOP OF MASONRY **TOP OF PAVING** TOP OF PLATE **TOP OF SLAB**

TOP OF SHEATHING TOP OF WALL TYPICAL UNLESS NOTED OTHERWISE

VAPOR BARRIER WATERPROOFING WIDTH OR WIDE

WROUGHT IRON WIRE MESH

SHEET NO: A-00

DRAWN BY: AH

JOB NO.:

SCALE

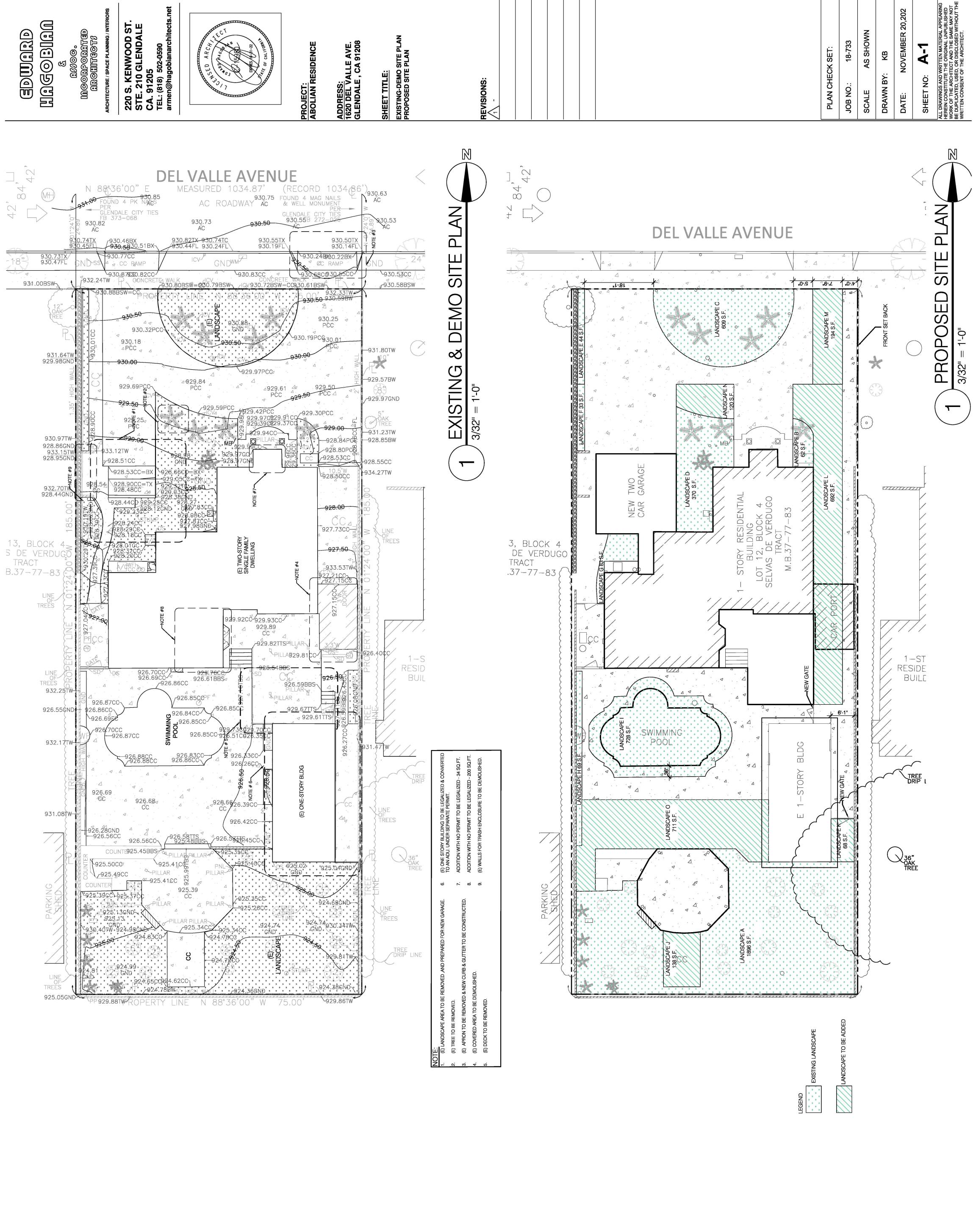
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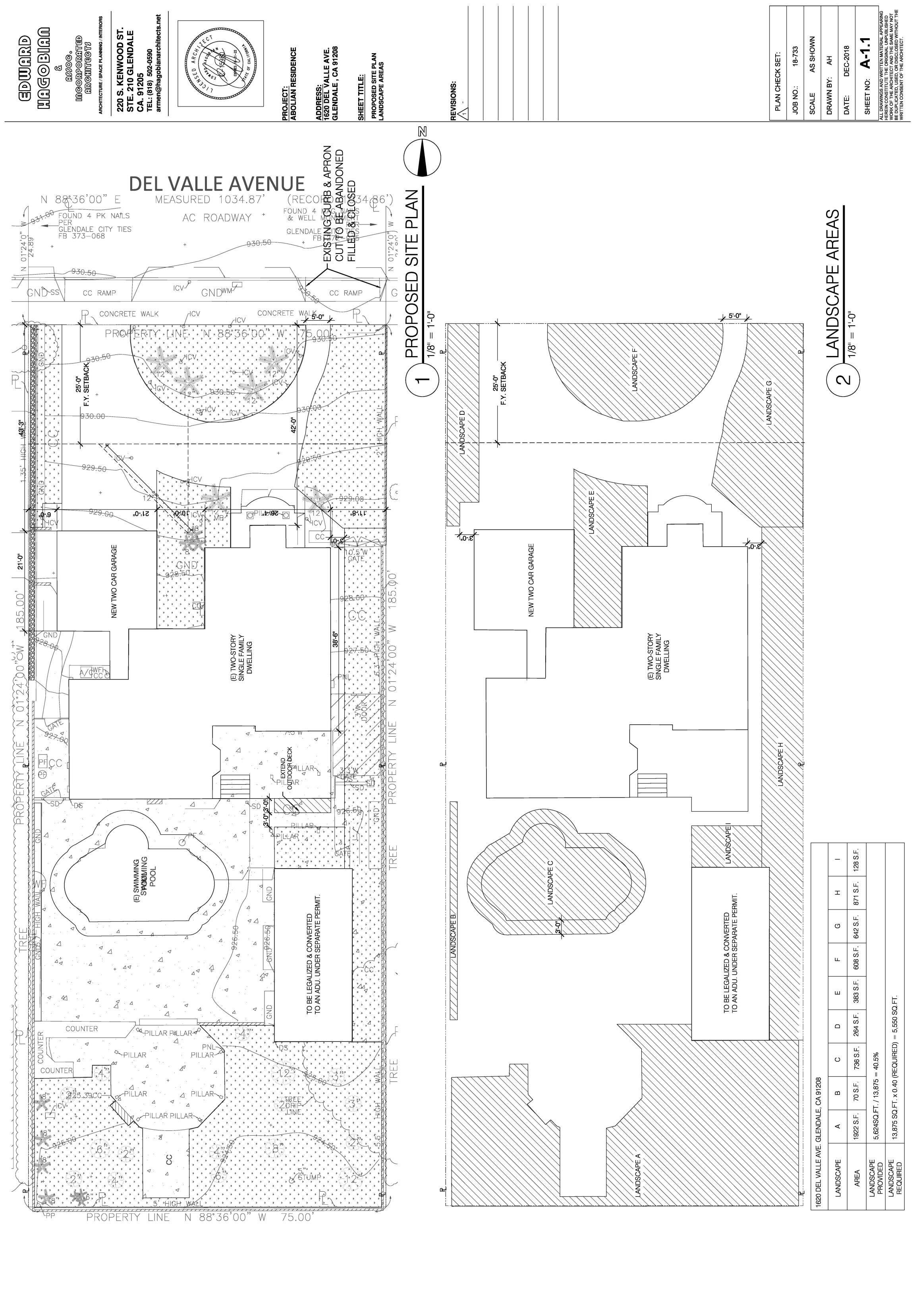
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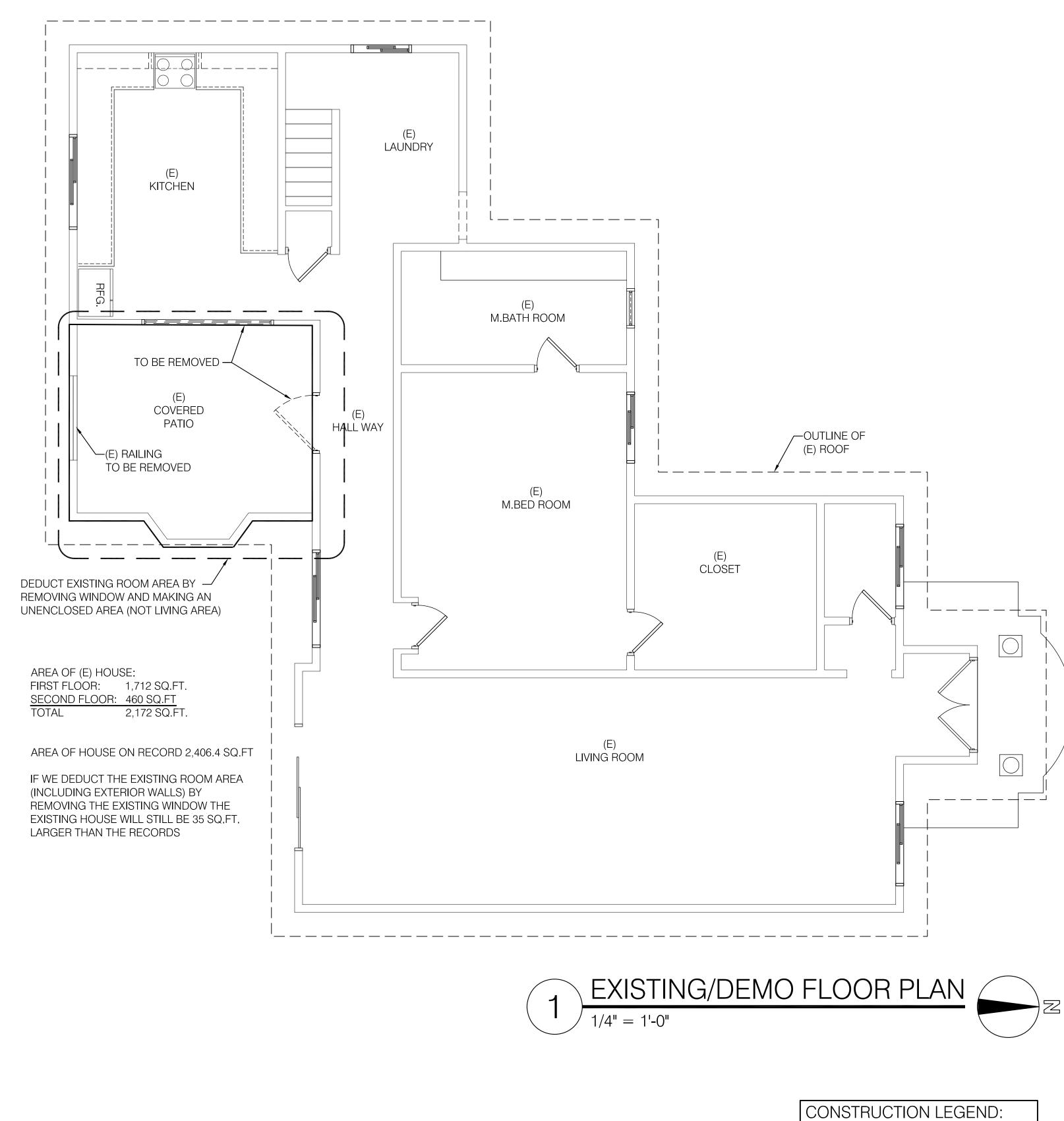
18-733

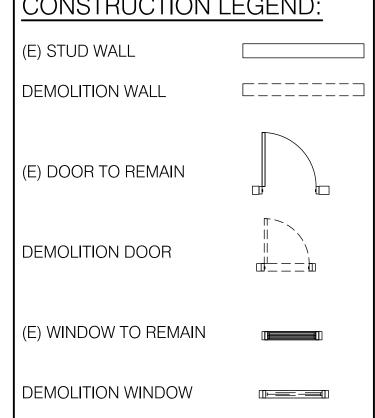
AS SHOWN

DEC-2018







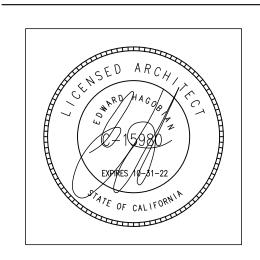


EDWARD

Alloe. INGORPORATED ARCHITGOTS

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PROJECT:
ABOLIAN RESIDENCE

ADDRESS: 1620 DEL VALLE AVE. GLENDALE, CA 91208

SHEET TITLE:

EXISTING-DEMO FLOOR PLAN & ROOF PLAN

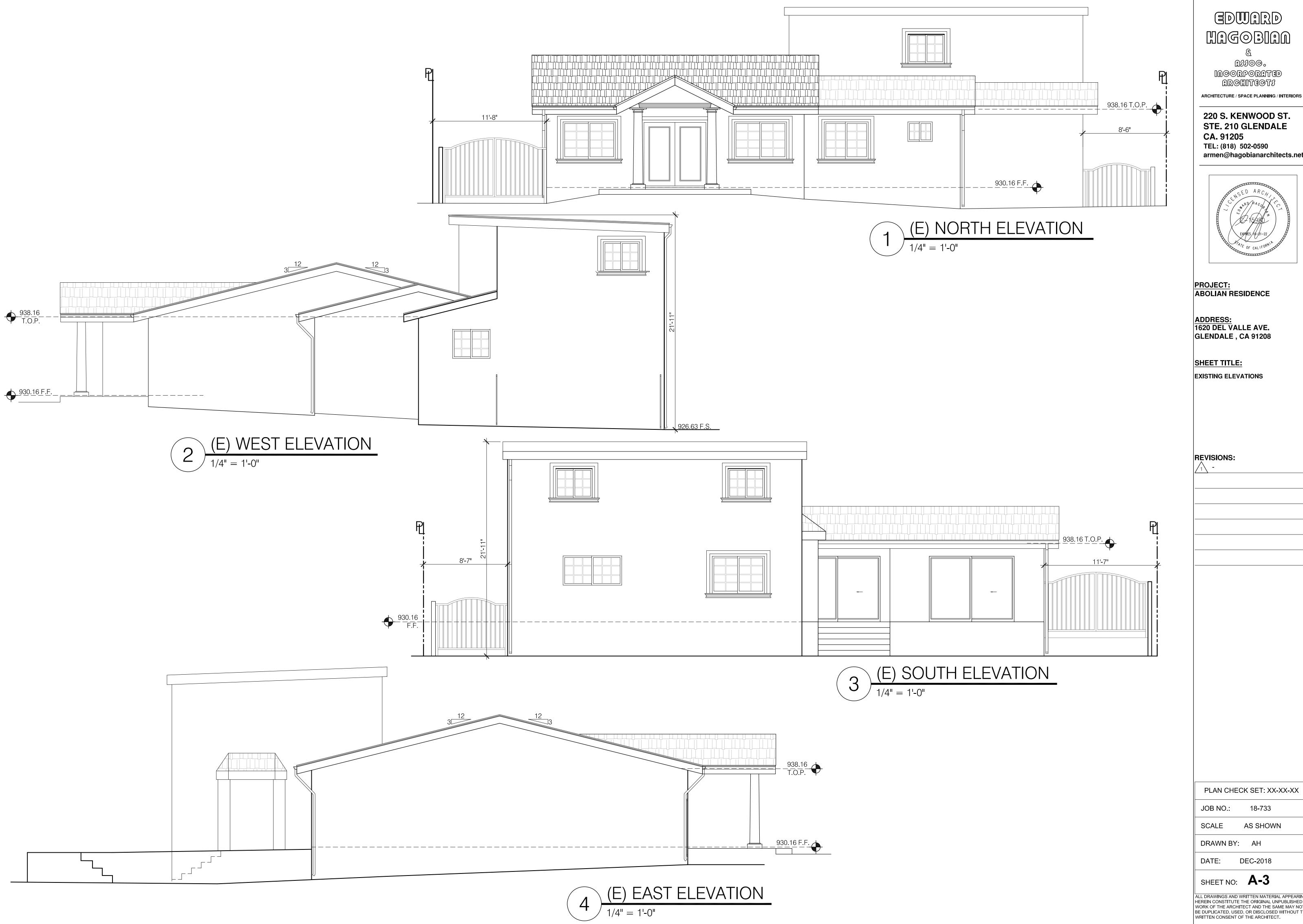
REVISIONS:

PLAN CHECK SET: XX-XX-XX JOB NO.: 18-733 SCALE AS SHOWN DRAWN BY: AH

DEC-2018

SHEET NO: A-2

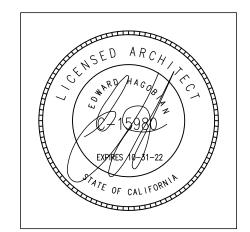
DATE:



EDWARD

> assoe. ARCHITG©TS

STE. 210 GLENDALE TEL: (818) 502-0590 armen@hagobianarchitects.net



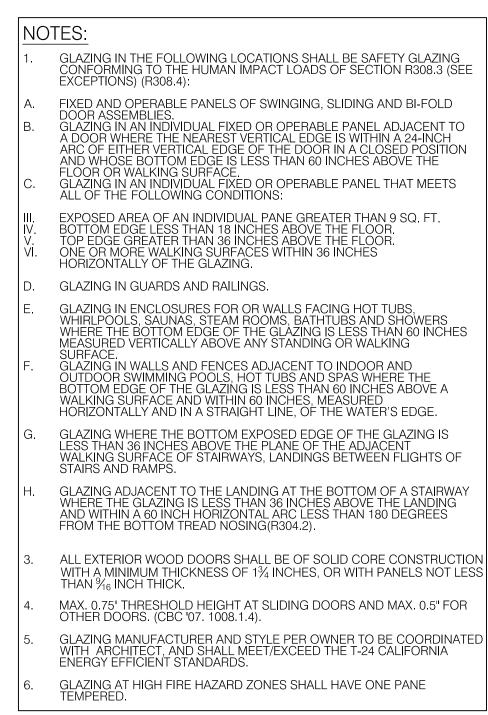
PLAN CHECK SET: XX-XX-XX

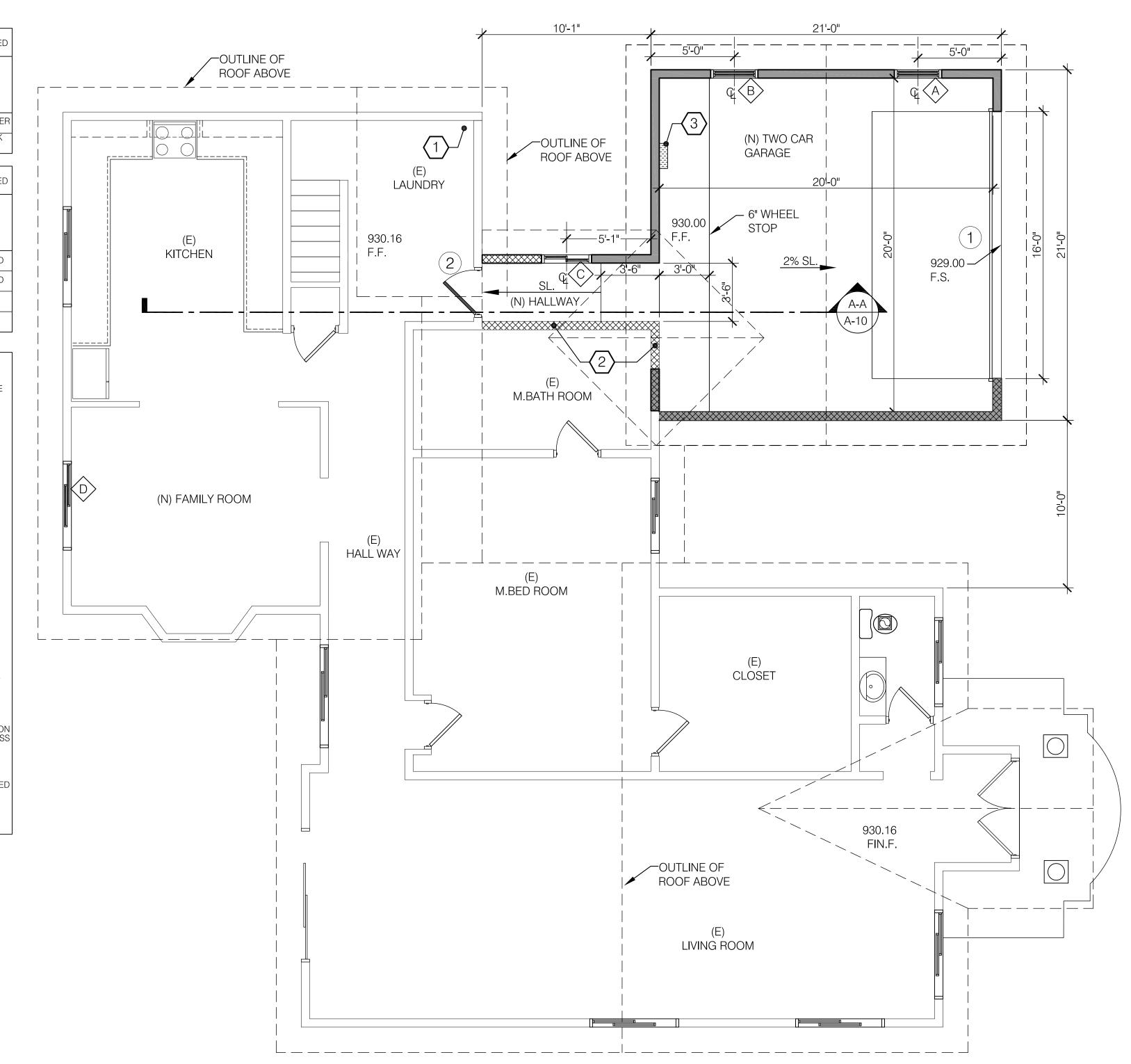
18-733 AS SHOWN

SHEET NO: A-3

DOOR SCHEDULE O (T): TEMPERED				
NO	DOOR	DECODIDATION		
NO.	OPENING SIZE (WxH)	DESCRIPTION		
1	16'-0"x7'-0"	ALUMINUM FRAME GARAGE DOOR W/AUTOMATIC OPENER		
2	3-0"x6'-8"	(N) SELF -CLOSING, TIGHT FITTING (S.C.) WD.1-3/8"-THICK 20 MINUTE RATED DOOR AT GARAGE		

WIN	WINDOW SCHEDULE 🔷 (T): TEMPER				
NO	WINDOW	DECODIDITION			
NO.	OPENING SIZE (WxH)	DESCRIPTION			
\Diamond	2'-6" x 3'-6"	DOUBLE HUNG WINDOW W/ FROSTED GLASS TEMPERED			
₿	2'-6" x 3'-6"	DOUBLE HUNG WINDOW W/ FROSTED GLASS TEMPERED			
\oints	3'-0" x 3'-6"	DBL. PANEL SLIDING WINDOW, TEMPERED			
\Diamond	5'-4" x 3'-9"	DBL. PANEL SLIDING WINDOW, TEMPERED			









(N) 1 HR. FIRE RATED STUD WALL

1 TANKLESS WATER HEATER 18" ABOVE

2 ADJACENT WALLS TO THE GARAGE TO

3 - ELECTRIC VEHICLE SUPPLY EQUIPMENT

FIN. FL. SECURELY STRAPPED TO THE

(N) DOOR

(N) GLAZING

BE 1 HR. RATED

(EVSE)

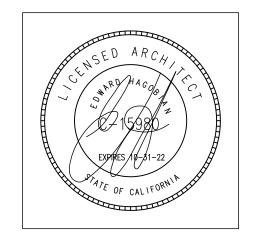
KEY NOTES

INGORPORATED ARGHITGGTS

220 S. KENWOOD ST. STE. 210 GLENDALE

ARCHITECTURE / SPACE PLANNING / INTERIORS

CA. 91205 TEL: (818) 502-0590 armen@hagobianarchitects.net



PROJECT: ABOLIAN RESIDENCE

ADDRESS: 1620 DEL VALLE AVE. GLENDALE, CA 91208

SHEET TITLE:

REVISIONS:

PROPOSED FLOOR PLAN, DOOR & WINDOW SCHEDULE

1			
-			

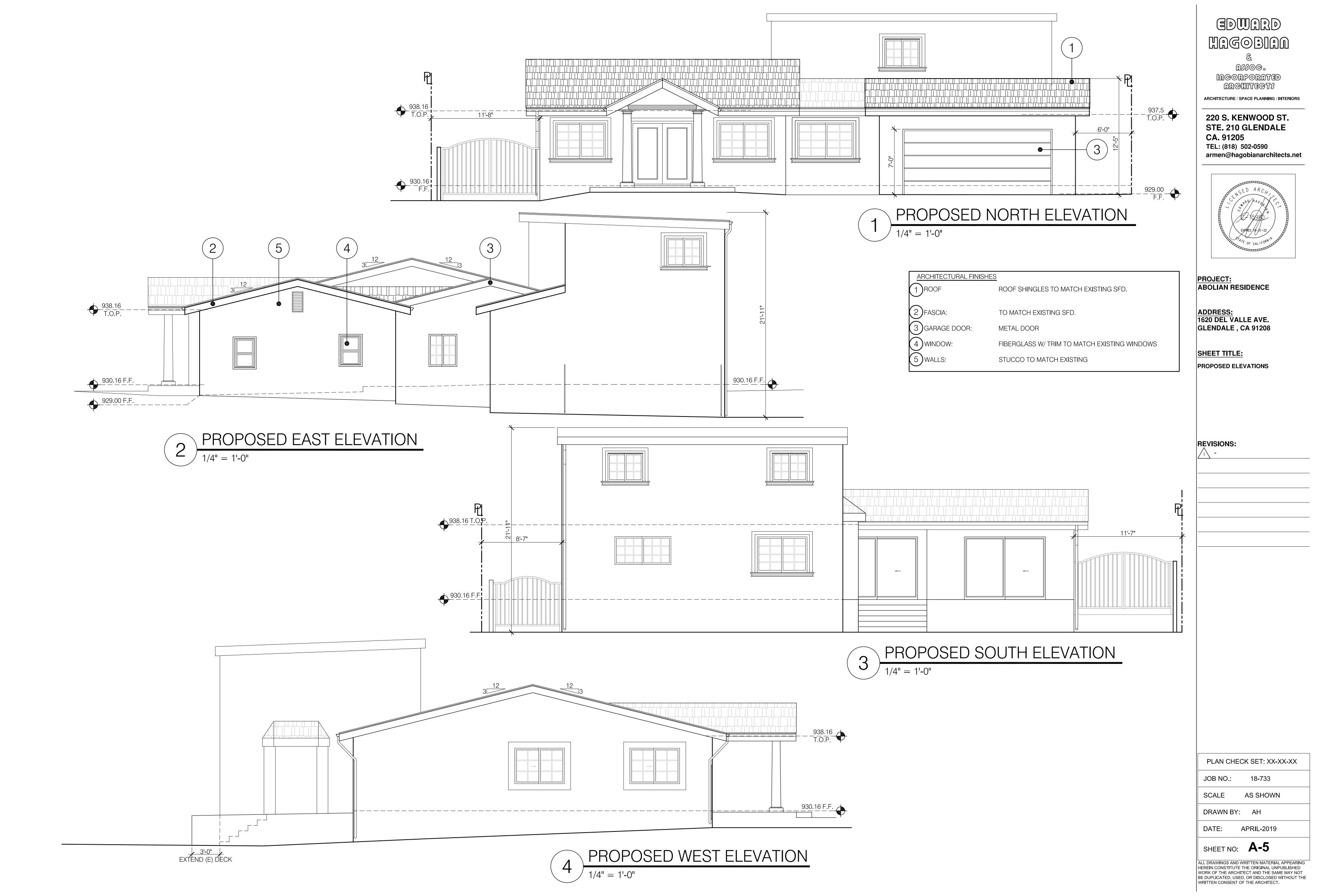
PLAN CHECK SET: XX-XX-XX JOB NO.: 18-733 SCALE AS SHOWN

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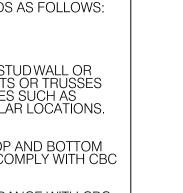
SHEET NO: A-4

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APRIL-2019

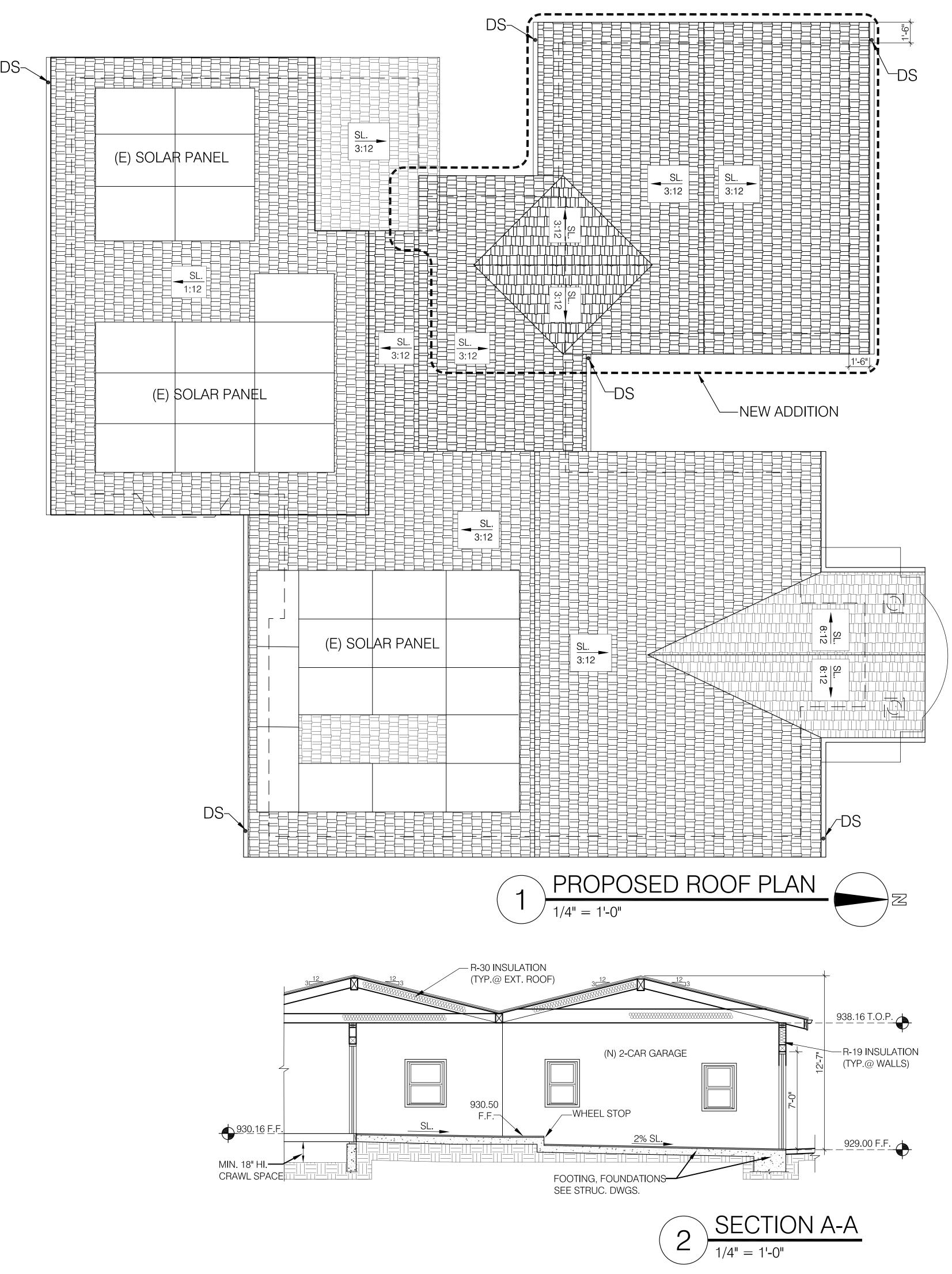


NOTES: NO NEW ROOFTOP EQUIPMENT IS ALLOWED. ROOF SHALL BE BUILT WITH A CLASS "A" FIRE RETARDANT COVERING. NO ROOF WATER WILL DRAIN ONTO THE SLOPE. FIRE BLOCKING SHALL BE INSTALLED IN COMBUSTIBLE CONCEALED LOCATIONSIN ACCORDANCE WITH CBC 717.2 IN THE FOLLOWING LOCATIONS: a. IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS, INCLUDING FURRED SPACES AND PARALLEL ROWS OF STUDS OR STAGGERED STUDS AS FOLLOWS: VERTICALLY AT THE CEILING AND FLOOR LEVELS. HORIZONTALLY AT INTERVALS NOT EXCEEDING 10'. AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL STUDWALL OR PARTITION SPACES CREATED BY AN ASSEMBLY OF FLOOR JOISTS OR TRUSSES AND BETWEEN CONCEALED VERTICAL AND HORIZONTAL SPACES SUCH AS OCCUR 717.0.20 c. IN CONCEALED SPACES BETWEEN STAIR STRINGERS AT THE TOP AND BOTTOM OF THE RUN. ENCLOSED SPACES UNDER STAIRS SHALL ALSO COMPLY WITH CBC 1009.6.3.



- WHERE ANNULAR SPACE PROTECTION IS PROVIDED IN ACCORDANCE WITH CBC 708.2 EX. 6, CBC 713.4.1.2 EX. 1, OR CBC 713.4.2, FIRE BLOCKING SHALL BE INSTALLED AT OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS, AND FIREPLACES WITH AN APPROVED MATERIAL TO RESIST THE FREE PASSAGE OF FLAME AND THE PRODUCTS OF COMBUSTION. (CBC 717.2.5) DRAFT STOPPING SHALL BE INSTALLED IN COMBUSTIBLE CONCEALED LOCATIONS IN ACCORDANCE WITH CBC 717.3 AND 717.4, RESPECTIVELY, AT THE FOLLOWING LOCATIONS:
 - ABOVE AND IN LINE WITH DWELLING UNIT AND SLEEPING UNIT

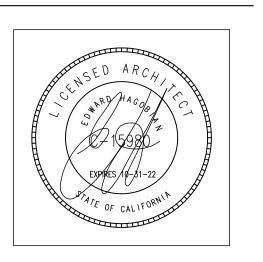
- a. ABOVE AND IN LINE WITH DWELLING UNIT AND SLEEPING UNIT SEPARATIONS. (CBC 717.3.2)
 b. IN ATTICS AND CONCEALED ROOF SPACES ABOVE AND IN LINE WITH SLEEPING UNIT AND DWELLING UNIT SEPARATIONS THAT DO NOT EXTEND TO THE UNDERSIDE OF THE ROOF SHEATHING ABOVE. (CBC 717.4.2)
 c. DRAFT STOPPING MATERIALS SHALL NOT BE LESS THAN ½" GYPSUM BOARD, ¾" WOOD STRUCTURAL PANEL, ¾" PARTICLE BOARD, 1" NOMINAL LUMBER, CEMENT FIBERBOARD, BATTS OR BLANKETS OF MINERAL WOOL OR GLASS FIBER, OR OTHER APPROVED MATERIALS ADEQUATELY SUPPORTED. (CBC 717.3.1)
 d. OPENINGS IN THE ATTIC PARTITIONS SHALL BE PROTECTED BY SELF-CLOSING DOORS WITH AUTOMATIC LATCHES CONSTRUCTED AS REQUIRED FOR THE PARTITIONS. (CBC 717.4.1.1)
- THE SOLAR ZONE SHALL SHALL BE FREE OF OBSTRUCTION AND BE SETBACK AS LEAST TWO TIMES THE HEIGHT OF ANY OBSTRUCTION, INCLUDING BUT NOT LIMITED TO, VENTS, CHIMNEYS, EQUIPMENT, PARAPETS, AND STAIRWELLS.
- FOR ROOF SLOPES > 2:12, PROVIDE A MINIMUM 3 FOOT-WIDE ACCESS PATHWAY (MEASURED FROM LOAD BEARING WALL TO THE PERIMETER OF THE SOLAR ZONE) AROUND THE PERIMETER EDGES OF THE ROOF.
- THE MAIN ELECTRICAL SERVICE PANEL SHALL HAVE A RESERVED SPACE TO ALLOW FOR INSTALLATION OF A DOUBLE POLE CIRCUIT BREAKER FOR A FUTURE SOLAR ELECTRIC INSTALLATION. THE RESERVED SPACE SPACE SHALL BE POSITIONED AT THE OPPOSITE (LOAD) END FROM THE INPUT FEEDER LOCATION OR MAIN CIRCUIT LOCATION AND SHALL BE PERMANENTLY MARKED AS "FOR FUTURE SOLAR ELECTRIC".(4.211.4 ENERGY CODE 110.10, LAFD REQUIREMENT NO. 96)



INGORPORATED AR@HITE@TS

ARCHITECTURE / SPACE PLANNING / INTERIORS

220 S. KENWOOD ST. STE. 210 GLENDALE CA. 91205 TEL: (818) 502-0590 armen@hagobianarchitects.net



PROJECT: **ABOLIAN RESIDENCE**

ADDRESS: 1620 DEL VALLE AVE. GLENDALE, CA 91208

SHEET TITLE:

PROPOSED ROOF PLAN, SECTION A-A

REVISIONS:

PLAN CHECK SET: XX-XX-XX JOB NO.: 18-733 SCALE **AS SHOWN**

DRAWN BY: AH DEC-2018 DATE:

SHEET NO: A-6



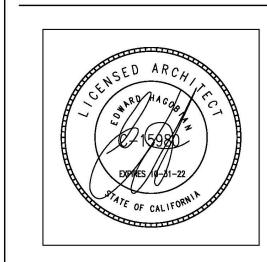




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PROJECT:
ABOLIAN RESIDENCE

ADDRESS: 1620 DEL VALLE AVE. GLENDALE , CA 91208

SHEET TITLE:

REVISIONS:

PROPOSED COLORED ELEVATIONS



PROPOSED EAST ELEVATION

1/4" = 1'-0"

PLAN CHECK SET: XX-XX-XX				
JOB NO.:	18-733			
SCALE	AS SHOWN			
DRAWN BY:	AH			
DATE:	APRIL-2019			
SHEET NO:	A-5.1			







PROPOSED WEST ELEVATION

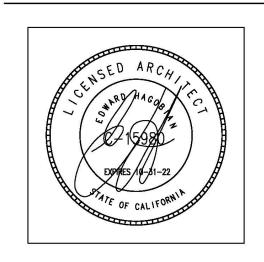
1/4" = 1'-0"

EDWARD HAGOBIAA

98800. INGORPORATED **ARCUITECTS**

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PROJECT:
ABOLIAN RESIDENCE

ADDRESS: 1620 DEL VALLE AVE. GLENDALE , CA 91208

SHEET TITLE:

PROPOSED COLORED ELEVATIONS

ı	KĖNISIONS:
	1 -

PLAN CHECK SET: XX-XX-XX JOB NO.: SCALE **AS SHOWN** DRAWN BY: AH

SHEET NO: **A-5.2**

DATE: APRIL-2019

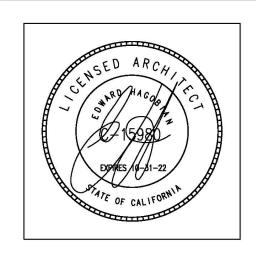


EDWARD HAGOBIAN

> assoc. Incorporated architects

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PROJECT:
ABOLIAN RESIDENCE

ADDRESS: 1620 DEL VALLE AVE. GLENDALE , CA 91208

SHEET TITLE:

NORTH PERSPECTIVE

REVISIONS:

PLAN CHECK SET: XX-XX-XX

JOB NO.: 18-733

SCALE AS SHOWN

DRAWN BY: AH

DATE: APRIL-2019

SHEET NO: **A-5.3**

MATERIAL BOARD



WALLS: STUCCO
COLOR: TO MATCH EXISTING
SINGLE FAMILY DWELLING



2 ROOF: ASPHALT SHINGLE
COLOR: DARK BROWN TO MATCH
EXISTING SINGLE FAMILY DWELLING



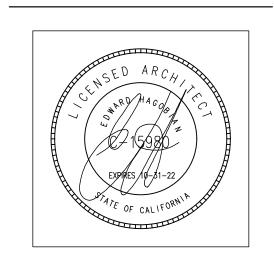
3 ENTRY DOOR: SINGLE WOOD DOOR WITH SIDE LIGHTS



assoc. Assoc. Incorporate Architects

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PROJECT:
ABOLIAN RESIDENCE

ADDRESS: 1620 DEL VALLE AVE. GLENDALE , CA 91208

SHEET TITLE:

MATERIAL BOARD

REVISIONS		

PLAN CHECK SET: XX-XX-XX

18-733

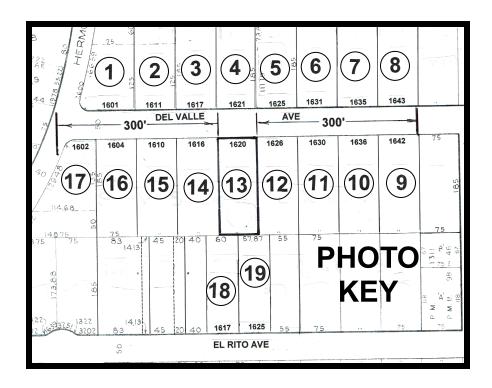
JOB NO.:

SCALE AS SHOWN

DATE: D

DATE: DEC-2018

SHEET NO:









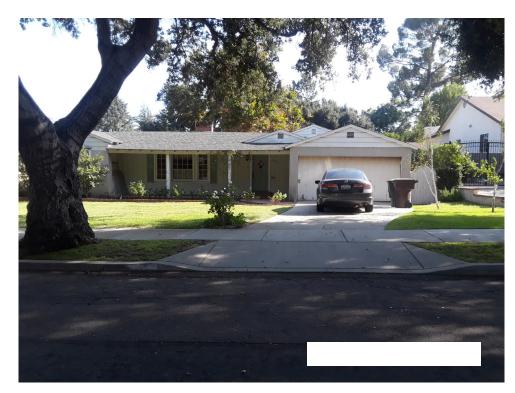


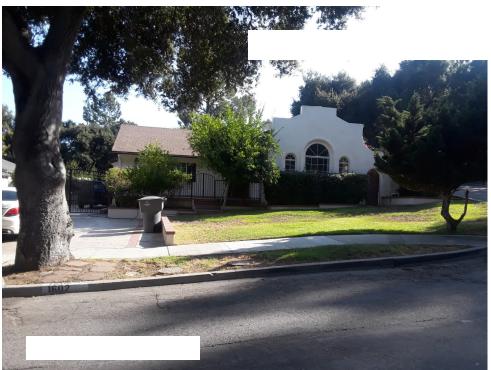


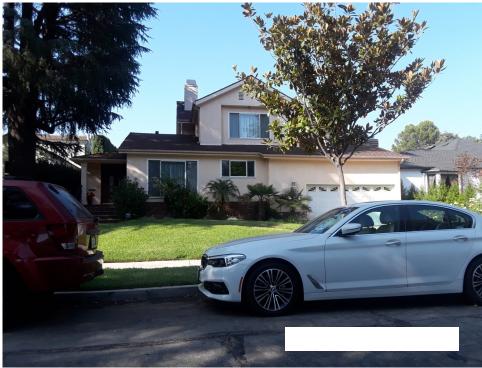








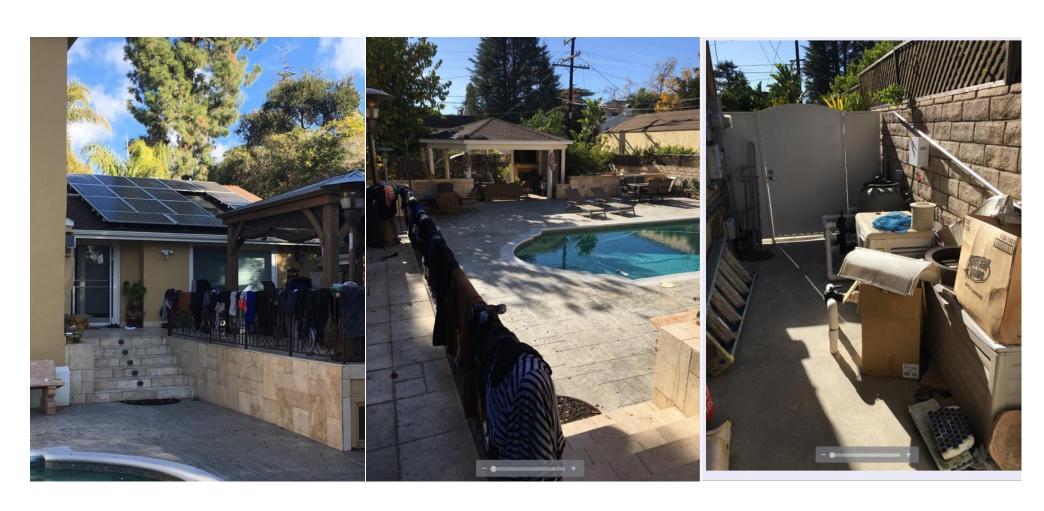






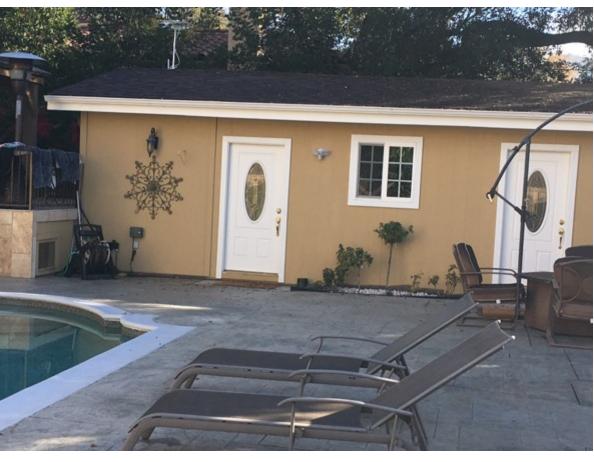


13. 1620 DEL VALLE AVE., SUBJECT PROPERTY FRONTAGE

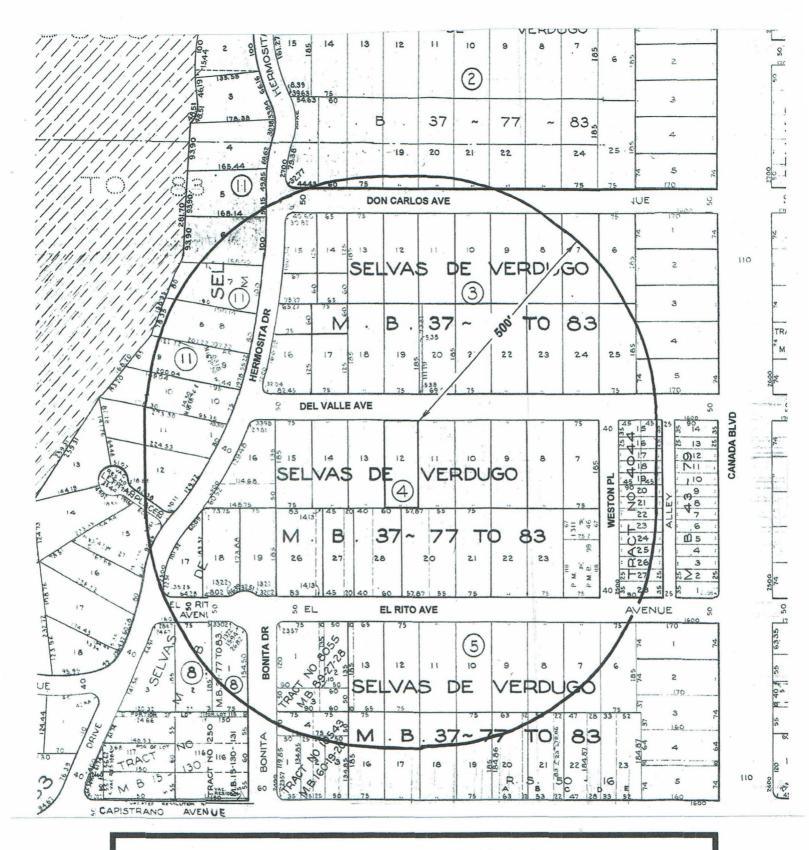


SUBJECT PROPERTY REAR YARD PHOTOS





SUBJECT PROPERTY REAR YARD PHOTOS



LOCATION

1620 DEL VALLE AVE GLENDALE CA 91208

APN: 5614-007-006

Property Owner: RAFIK & GOHAR ABOLIAN

Prepared by Williams Land Use Services ~ phone 818-542-4109

500' Radius



1"=200"

1620 Del Valle Avenue, Glendale, CA 91208 ~ Design Review Survey List ~ Within 300 linear feet of subject property									
PHOTO KEY	ADDRESS	ASSESSOR'S PARCEL NO.	HEIGHT IN STORIES	ROOF	APPROX. SETBACK	FLOOR AREA	LOT AREA	F. A. R.	
1	1601 Del Valle Ave.	5614-006-018	1	Shake	28'	2,829	10,700	.26	
2	1611 Del Valle Ave.	5614-006-019	1	Asphalt	30'	2,416	9,375	.26	
3	1617 Del Valle Ave.	5614-006-020	1	Tile	38'	2,024	13,875	.15	
4	1621 Del Valle Ave.	5614-006-021	1	Asphalt	38'	2,059	13,875	.15	
5	1625 Del Valle Ave.	5614-006-022	1	Tile	33'	2,838	13,875	.20	
6	1631 Del Valle Ave.	5614-006-023	1	Tile	40'	1,544	13,875	.11	
7	1635 Del Valle Ave.	5614-006-024	1	Asphalt	40'	1,495	13,875	.11	
8	1643 Del Valle Ave.	5614-006-025	1	Asphalt	40'	1,316	13,875	.09	
9	1642 Del Valle Ave.	5614-007-002	1	Asphalt	34'	2,318	13,875	.17	
10	1636 Del Valle Ave.	5614-007-003	1	Asphalt	40'	2,136	13,875	.15	
11	1630 Del Valle Ave.	5614-007-004	2	Shake	40'	3,069	13,875	.22	
12	1626 Del Valle Ave.	5614-007-005	1	Tile	30'	2,638	13,875	.19	
14	1616 Del Valle Ave.	5614-007-007	2	Asphalt	40'	3,374	13,875	.24	
15	1610 Del Valle Ave.	5614-007-008	1	Asphalt	35'	2,477	13,875	.18	
16	1604 Del Valle Ave.	5614-007-009	1	Asphalt	33'	1,658	13,875	.12	
17	1602 Del Valle Ave.	5614-007-010	1	Asphalt	32'	1,574	9,840	.11	
18	1617 El Rito Ave.	5614-007-018	2	Asphalt	31'	3,351	11,100	.30	
19	1625 El Rito Ave.	5614-007-020	1	Asphalt	40'	2,379	10,706	.22	
TOTAL			21		642'	40,293	232,096	3.15	
Average			1.17		35.6'	1,669.5	12,894.2	.173	
13 Subject Project	1620 Del Valle Ave.	5614-007-006	2	Asphalt	42'	2,406.6	13,875	.173	