

PROTOTYPE ACCESSORY DWELLING UNIT

PLAN 6: 2 CAR GARAGE CONVERSION

CITY OF COACHELLA, CA

STREET ADDRESS (TO BE PROVIDED BY OWNER)

ABBREVIATIONS

ABV	ABOVE	FD	FLOOR DRAIN	PLYWD	PLYWOOD
ACOUS	ACOUSTICAL	FE	FIRE EXTINGUISHER	PR	PAIR
ACT	ACOUSTICAL CEILING TILE	FEC	FIRE EXTINGUISHER PANEL	PT	PAINT
AD	AREA DRAIN	FG	FINISH GROUP	PTD	PAINTED
ADJ	ADJUSTABLE	FH	FIRE HYDRANT	R	RISER
AFF	ABOVE FINISH FLOOR	FHC	FIRE HOSE CABINET	RAD	RADIUS
ALT	ALTERNATE	FIN	FINISH	RCP	REFLECTED CEILING PLAN
ALUM	ALUMINUM	FLR	FLOOR	RD	ROOF DRAIN
APPROX	APPROXIMATE	FLUOR	FLOURESCENT	RE	REFER
ARCH	ARCHITECT	FT	FOOT OR FEET	REF	REFRIGERATOR
B.O.	BOTTOM OF	FUR	FURRING	REFIN	REINFORCED
BALC	BALCONY	GAL	GALLON	REQD	REQUIRED
BD	BOARD	GALV	GALVANIZED	RESIL	RESILIENT
BET	BETWEEN	GB	GRAB BAR	RM	ROOM
BLDG	BUILDING	GC	GENERAL CONTRACTOR	RO	ROUGH OPENING
BLKG	BLOCKING	RTU	ROOF TOP UNIT (MECH)	S	SOUTH
BLW	BELOW	GL	GLASS	S	SOUTH
BM	BEAM	GND	GROUND	SABF	SOUND ATTENUATION
BOT	BOTTOM	GWB	GYPSPUM BOARD	SC	SCUPPER
BRKT	BRACKET	GYP	GYPSPUM	SC	SCHEDULE
BULKHD	BULKHEAD	H.W.H.	HOT WATER HEATER	SEAL	SEALANT
BUR	BUILT UP ROOF	HDWD	HARDWOOD	SECT	SECTION
C.G.	CORNER GUARD	HWDR	HARDWARE	SECT	SECTION
CAB	CABINET	HM	HOLLOW METAL	SF	SQUARE FOOT
CAJK	CAULK	HORIZ	HORIZONTAL	SH	SHEET
CEM	CEMENT	HR	HOUR	SIM	SIMILAR
CER	CERAMIC	HT	HEIGHT	SPEC	SPECIFICATION
CJ	CONTROL JOINT	ID	INNER DIAMETER	SQ	SQUIRE
CLG	CEILING	INCAN	INCANDESCENT	SS	STAINLESS STEEL
CLDS	CLOSET	INSUL	INSULATION	STD	STANDARD
CLR	CLEAR	INT	INTERIOR	STL	STEEL
CO	CASED OPENING	JAN	JANITOR	STOR	STORAGE
COL	COLUMN	JST	JOIST	STRUCT	STRUCTURAL
CONC	CONCRETE	JT	JOINT	SUSP	SUSPENDED
CONT	CONTINUOUS	LAM	LAMINATE	SYM	SYMMETRICAL
CPT	CARPET	LAV	LAVATORY	T	TREAD
CT	CERAMIC TILE	LB(S)	POUNDS	T&G	TONGUE & GROOVE
CTR	CENTER	LDG	LANDING	TEL	TELEPHONE
DBL	DOUBLE	LT	LIGHT	TER	TERRAZZO
DET	DETAIL	MAX	MAXIMUM	THK	THICK
DIA	DIAMETER	MECH	MECHANICAL	THR	THRESHOLD
DIM	DIMENSION	MEMB	MEMBRANE	TO	TOP OF
DN	DOWN	MFR	MANUFACTURER	TP	TYPICAL
DR	DOOR	MIN	MINIMUM	UC	UNDERCUT
DS	DOWN SPOUT	MISC	MISCELLANEOUS	UNFIN	UNFINISHED
DW	DISHWASHER	MO	MASONRY OPENING	UNO	UNLESS NOTED OTHERWISE
DWG	DRAWING	MTD	MOUNTED	UON	UNLESS OTHERWISE NOTED
E	EAST	N	NORTH	UTIL	UTILITY
EA	EACH	NC	NOT IN CONTRACT	VCT	VINYL COMPOSITION TILE
EFS	EXTERIOR INSULATION & FINISH SYSTEM	NO	NUMBER	VERT	VERTICAL
ELEC	ELECTRIC	NOM	NOMINAL	VIF	VERIFY IN FIELD
ELEV	ELEVATION	NTS	NOT TO SCALE	VTR	VENT TERMINATION PIPE
EMER	EMERGENCY	O.P.	OVERFLOW PIPE	W	WEST
ENCL	ENCLOSURE	OH	OVERHEAD	W/	WITH
EOS	EDGE OF SLAB	OPG	OPENING	WO	WITHOUT
EQ	EQUAL	OA	ON CENTER	WC	WATERCLOSET
EQUIP	EQUIPMENT	OD	OUTSIDE DIAMETER	WIN	WINDOW
ETR	EXISTING TO REMAIN	OFF	OFFICE	WP	WATERPROOF
EW	EACH WAY	OH	OPPOSITE HAND	WS	WETSTACK
EXP. JT.	EXPANSION JOINT	OPG	OPENING	WSCT	WAINSCOT
EXST	EXISTING	OPP	OPPOSITE	WT	WEIGHT
F.O.	FACE OF	PART	PARTITION		
FA	FIRE ALARM	PERM	PERMETER		
FAP	FIRE ANNUNCIATOR PANEL	PLM	PLASTIC LAMINATE		
		PLAS	PLASTER		

GENERAL NOTES

- APPLICABLE CODES AND STANDARDS:
 - 2022 CALIFORNIA BUILDING CODE AND ITS APPENDICES AND STANDARDS.
 - 2022 CALIFORNIA PLUMBING CODE AND ITS APPENDICES AND STANDARDS.
 - 2022 CALIFORNIA MECHANICAL CODE AND ITS APPENDICES AND STANDARDS.
 - 2022 CALIFORNIA FIRE CODE AND ITS APPENDICES AND STANDARDS.
 - 2022 CALIFORNIA ELECTRICAL CODE AND ITS APPENDICES AND STANDARDS.
 - 2022 CALIFORNIA GREEN BUILDING STANDARDS CODE AND ITS APPENDICES AND STANDARDS.
- 2022 CALIFORNIA RESIDENTIAL CODE AND ITS APPENDICES AND STANDARDS
 - CURRENT CITY OF NEWPORT BEACH, CA MUNICIPAL CODE.
- ALL WORK DESCRIBED IN THE DRAWINGS SHALL BE VERIFIED FOR DIMENSION, GRADE, EXTENT AND COMPATIBILITY WITH EXISTING SITE CONDITIONS. ANY DISCREPANCIES AND UNEXPECTED CONDITIONS THAT AFFECT OR CHANGE THE WORK DESCRIBED IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION IMMEDIATELY. DO NOT PROCEED WITH THE WORK IN THE AREA OF DISCREPANCIES UNTIL ALL SUCH DISCREPANCIES ARE RESOLVED. IF THE CONTRACTOR CHOOSES TO DO SO, HE/SHE SHALL BE PROCEEDING AT HIS/HER OWN RISK.
- DIMENSIONS SHOWN SHALL TAKE PRECEDENCE OVER DRAWING SCALE OR PROPORTION. LARGER SCALE DRAWINGS SHALL TAKE PRECEDENCE OVER SMALLER SCALE DRAWINGS.
- IN THE EVENT OF THE UNFORESEEN ENCOUNTER OF MATERIALS SUSPECTED TO BE OF AN ARCHAEOLOGICAL OR PALEONTOLOGICAL NATURE, ALL GRADING AND EXCAVATION SHALL CEASE IN THE IMMEDIATE AREA AND THE THE CONTRACTOR SHALL NOTIFY THE OWNER. THE FIND SHALL BE LEFT UNTOUCHED UNTIL AN EVALUATION BY A QUALIFIED ARCHAEOLOGIST OR PALEONTOLOGIST IS MADE.
- CONTRACTOR IS TO BE RESPONSIBLE FOR BEING FAMILIAR WITH THESE DOCUMENTS INCLUDING ALL CONTRACT REQUIREMENTS.
- GRADING PLANS, DRAINAGE IMPROVEMENTS, ROAD AND ACCESS REQUIREMENTS AND ENVIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LOCAL ORDINANCES.
- THE FOLLOWING ITEMS SHOWN ON THE DRAWINGS ARE OWNER PROVIDED, OWNER INSTALLED. UTILITIES PROVIDED FOR THESE ITEMS WILL BE PROVIDED BY THE CONTRACTOR. CONTRACTOR TO COORDINATE INSTALLATION WITH OWNER.
 - TV/DVD SYSTEMS
 - ICE MACHINE
 - VENDING MACHINE
 - REFRIGERATOR
 - MICROWAVE
 - OSHA PERMITS REQUIRED FOR VERTICAL CUTS 5' OR OVER.
 - CONTRACTOR TO PROVIDE COMPLETE DETAILS OF ENGINEERED TEMPORARY SHORING OR SLOT CUTTING PROCEDURES ON PLANS. CALL FOR INSPECTION BEFORE EXCAVATION BEGINS.
 - CONTRACTOR TO REVIEW CALIFORNIA GREEN CODE REQUIREMENTS FOR CONTRACTOR REQUIREMENTS.
 - A SEPARATE OFFICER, ACCESS EASEMENT/AGREEMENT, AND/OR RECIPROCAL ACCESS EASEMENT/AGREEMENT MAY BE REQUIRED TO INSURE THAT THE PROPOSED PRIVATE ACCESS ROADWAY WILL REMAIN OPEN TO THROUGH TRAFFIC AND EMERGENCY VEHICLES PRIOR TO FINAL OF BUILDING PERMIT.
 - OWNER TO PROVIDE LOCATION OF THE NEAREST FIRE HYDRANT. FIRE HYDRANT LOCATION SHALL MEET THE REQUIREMENTS IN THE CFC
 - IF THE MAIN RESIDENCE HAS TWO EXISTING WATER CLOSETS, WITH THE INCLUSION OF THE ADDITIONAL WATER CLOSET IN THE ADU, THE EXISTING SEWER LATERAL SIZE IS TO BE VARIFIED TO BE 4 INCHES PER CPC TABLE 703.2.

PROJECT DIRECTORY

CLIENT:

ADDRESS: _____

PHONE: _____ FAX: _____

CONTACT: _____

EMAIL: _____

ARCHITECT (MODIFICATION TO PROTOTYPE):

RRM DESIGN GROUP

ADDRESS: _____

3765 S HIGUERA ST, SUITE 102

SAN LUIS OBISPO, CA 93401

PHONE: (805) 543-1794 FAX: _____

CONTACT: _____

EMAIL: _____

LANDSCAPE ARCHITECT (IF APPLICABLE):

ADDRESS: _____

PHONE: _____ FAX: _____

CONTACT: _____

EMAIL: _____

CIVIL ENGINEER (IF APPLICABLE):

ADDRESS: _____

PHONE: _____ FAX: _____

CONTACT: _____

EMAIL: _____

AGENCIES AND UTILITIES

COMMUNITY DEVELOPMENT DEPARTMENT

CITY OF COACHELLA PLANNING

ADDRESS: _____

53990 ENTERPRISE WAY

COACHELLA, CA 92236

PHONE: 760-398-3502 FAX: _____

WATER SERVICE:

ADDRESS: _____

PHONE: _____ FAX: _____

GAS SERVICE:

ADDRESS: _____

PHONE: _____ FAX: _____

TELEPHONE SERVICE:

ADDRESS: _____

PHONE: _____ FAX: _____

ELECTRICAL SERVICE:

ADDRESS: _____

PHONE: _____ FAX: _____

SEWER SERVICE:

ADDRESS: _____

PHONE: _____ FAX: _____

GARBAGE SERVICE:

ADDRESS: _____

PHONE: _____ FAX: _____

SHEET INDEX

G-006	TITLE SHEET - PLAN 6
G-102	GENERAL NOTES
T24-600	CERTIFICATE OF COMPLIANCE
T24-601	CERTIFICATE OF COMPLIANCE
AS-100	ARCHITECTURAL SITE PLAN SHEET - EXAMPLE & INSTRUCTIONS
A6-101	FLOOR PLAN & RCP - PLAN 6
A6-111	MECHANICAL AND ELECTRICAL PLANS - PLAN 6
A6-201	EXTERIOR ELEVATIONS & BUILDING SECTIONS - PLAN 6
A6-202	EXTERIOR ELEVATIONS & BUILDING SECTIONS - PLAN 6
A6-203	EXTERIOR ELEVATIONS & BUILDING SECTIONS - PLAN 6
AD-901	ARCHITECTURAL DETAILS - COMMON
AD-902	ARCHITECTURAL DETAILS - COMMON
AD-903	ARCHITECTURAL DETAILS - MISSION REVIVAL
AD-904	ARCHITECTURAL DETAILS - DESERT MODERN
AD-905	ARCHITECTURAL DETAILS - SPANISH COLONIAL
AD-906	ARCHITECTURAL DETAILS - SPANISH COLONIAL

Grand total: 16

PROJECT SCOPE

CONVERSION OF 2-CAR GARAGE INTO 1 BEDROOM / 1 BATH ADU.

SITE INFORMATION

OWNER TO PROVIDE THE FOLLOWING INFORMATION:

LEGAL DESCRIPTION: _____

APN #: _____

ZONING INFORMATION

CITY OF COACHELLA TO PROVIDE THE FOLLOWING INFORMATION:

ZONING: _____

OVERLAY: _____

ALLOWABLE BUILDING HEIGHT: _____

LOT SIZE: _____

EXISTING BLDG SPRINKLERED: _____

IF YES, PROPOSED ADU MUST ALSO BE SPRINKLERED.

HABITABLE SQUARE FOOTAGE

EXISTING HABITABLE SQUARE FOOTAGE: _____

PROPOSED HABITABLE SQUARE FOOTAGE: _____

FAR (FLOOR AREA LIMIT)

EXISTING FAR: _____

MAX ALLOWABLE FAR: _____

PROPOSED FAR: _____

LOT COVERAGE

INCLUDING ALL AREAS UNDER SOLID ROOF, INCLUDING EAVES.

EXISTING LOT COVERAGE: _____

ALLOWABLE LOT COVERAGE: _____

PROPOSED LOT COVERAGE: _____

LOT SLOPE:

FRONT: _____

REAR: _____

SIDE: _____

PARKING REQ

EXISTING COVERED SPACES: _____

EXISTING UNCOVERED SPACES: _____

REQUIRED PARKING: _____

COVERED: _____

UNCOVERED: _____

PROPOSED TOTAL SPACES: _____

COVERED: _____

UNCOVERED: _____

CITY OF COACHELLA TO PROVIDE THE FOLLOWING INFORMATION:

OCCUPANCY GROUP: R-3

CONSTRUCTION TYPE: VB

CONDITINED AREA:

PLAN 6-EXISTING FOOTPRINT OF GARAGE, AS SHOWN IN VIEW 1/A8-101

672 SF

PROJECT CHECKLIST

*FOR PLANNING STAFF ONLY

INITIAL WHEN SECTION HAS BEEN REVIEWED. STAFF INITIALS: _____

EXTERIOR WALL MATERIAL

NEW INFILL SIDING SHALL MATCH EXISTING PRINCIPAL DWELLING

WINDOW MATERIAL

VINYL

FIBERGLASS

WOOD

ALUMINUM CLAD WOOD

ROOF MATERIAL

COMPOSITION SHINGLES

STANDING SEAM METAL ROOF

WASTE WATER

SEWER

ONSITE PARKING REQUIRED

NONE

EXCEPTION USED:

THE ADU IS LOCATED WITHIN 1/2 MILE OF PUBLIC TRANSIT.

THE ADU IS LOCATED WITHIN A ARCHITECTURALLY AND HISTORICALLY SIGNIFICANT STRUCTURE.

OFF STREET PARKING PERMITS ARE REQUIRED BUT NOT OFFERED TO THE OCCUPANT OF THE ADU.

WHEN THERE IS A CAR SHARE VEHICLE LOCATED WITHIN ONE BLOCK OF THE ADU.

ONE PARKING SPACE

AGENCY

VERY HIGH FIRE SEVERITY ZONE

NO

YES

IF THE PROPERTY THAT WILL CONTAIN THE ADU IS IN THE VERY HIGH FIRE HAZARD SEVERITY ZONE SEE NOTES BELOW:

1. AN ADU IN THE VERY HIGH FIRE SEVERITY ZONE SHALL COMPLY WITH CHAPTER 7A OF THE CURRENT CALIFORNIA BUILDING CODE.

2. STRUCTURES IN THE VERY HIGH FIRE HAZARD SEVERITY ZONE SHALL PROVIDE & MAINTAIN A FUEL MODIFICATION ZONE. FUEL MODIFICATION ZONES: THE APPLICANT SHALL PROVIDE & MAINTAIN FIRE/FUEL BREAKS TO THE SATISFACTION OF THE LOCAL FIRE DEPARTMENT. FIRE/FUEL BREAKS SHALL BE SHOWN ON THE GRADING, MAP, AND BUILDING PLANS.

3. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

4. USE RATED WALL ASSEMBLIES (34/AD-902, 24/AD-10/902)

5. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

6. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

7. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

8. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

9. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

10. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

11. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

12. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

13. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

14. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

15. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

16. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

17. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

18. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

19. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

20. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

21. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

22. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.

23. THE INTENSITY OF FUELS MANAGEMENT MAY VARY WITHIN THE 100-FOOT PERIMETER OF THE STRUCTURE, WITH MORE INTENSE FUEL REDUCTIONS BEFORE EXCAVATION BEGINS.

24. USE FIRE RATED ASSEMBLY ALTERNATIVE AS SHOWN IN ROOF FRAMING DETAILS AS REFERENCED ON PLANS.



CONSULTANT

AGENCY

LEGEND

- EXTERIOR**- 5 1/2" WOOD STUD W/ PLYWOOD SHEATHING AND STUCCO/SIDING PER ELEVATION, ONE LAYER GYPSUM WALL BOARD INTERIOR.
- INTERIOR**- 5 1/2" WOOD STUD W/ ONE LAYER GYPSUM WALL BOARD EACH SIDE.
- INTERIOR**- 3 1/2" WOOD STUD W/ ONE LAYER GYPSUM WALL BOARD EACH SIDE.
- 10' - 0" CEILING HEIGHT

KEYNOTES

- A02 30" SLIDE ELECTRIC SINGLE OVEN, STAINLESS STEEL.
- A05 REFRIGERATOR LOCATION. PROVIDE 37" SPACE WITH ROUGH PLUMBING FOR ICE MAKER (RECESS IN WALL).
- A06 STACKED WASHER/DRYER MACHINE LOCATION. PROVIDE WASTE AND WATER IN RECESSED WALL BOX. PROVIDE DRYER VENT. VENT TO OUTSIDE AIR THROUGH EXTERIOR WALL. DRYER VENT 4" MIN DIAMETER TO EXTERIOR WITH SCREENED AND ONE DIRECTIONAL VENT GATE. MAX LENGTH TO NOT EXCEED 14' WITH A MAX OF 2 90-DEGREE BENDS. TERMINATION SHALL BE 3" MINIMUM FROM OPERABLE OPENINGS IN EXTERIOR WALL.
- B01 SINGLE COMPARTMENT UNDER-MOUNT KITCHEN SINK W/ GARBAGE DISPOSAL. REFER TO WATER EFFICIENCY REQUIREMENTS ON CALGREEN CODE NOTES SHEET.
- B04 LAVATORY SINK. REFER TO WATER EFFICIENCY REQUIREMENTS ON CALGREEN CODE NOTES SHEETS.
- B05 WATER CLOSET. REFER TO WATER EFFICIENCY REQUIREMENTS ON CALGREEN CODE NOTES SHEETS.
- B08 30" x 60" x 72" TUB AND SHOWER COMBINATION. MODEL BY BUILDER. PROVIDE SHOWER ROD.
- C01 SINGLE WOOD SHELF AND POLE.
- C08 12" DEEP UPPER CABINET.
- C10 24" DEEP UPPER CABINET.
- C13 SINK BASE CABINET AND COUNTERTOP.*
- C33
- F03 30" X 30" MIN. ATTIC ACCESS. PROVIDED SWITCH AND OUTLET AT ATTIC FOR FAU. PERMANENTLY ATTACH R-38 OR GREATER INSULATION TO ATTIC ACCESS DOOR USING ADHESIVE OR MECHANICAL FASTENERS CENC 150.0 (a)1. PROVIDE GASKETED ATTIC ACCESS TO PREVENT AIR LEAKAGE CENC 150.0 (a)1.

WINDOW GENERAL NOTES

- REFER TO FLOOR PLANS FOR WINDOW LOCATIONS.
- CONTRACTOR TO VERIFY EXACT ROUGH OPENING SIZES PRIOR TO FABRICATION OF ROUGH OPENINGS.
- REFER TO ENERGY COMPLIANCE REPORTS FOR U-FACTOR, SHGC AND ADDITIONAL WINDOW REQUIREMENTS.
- ALL GLAZING IS DOUBLE PANE UNLESS OTHERWISE NOTED.
- EGRESS WINDOWS SHALL HAVE A CLEAR OPENING WITH A MAX. SILL HEIGHT OF 44" AFF. MIN. NET CLEAR OPENING FOR EMERGENCY ESCAPE SHALL BE 5.7 S.F. EXCEPT: 5 S.F. MIN. AT GROUND FLOOR. MINIMUM NET CLEAR OPENING DIMENSIONS: HEIGHT: 24"; WIDTH: 20" [2022 CRC SEC. R310.2]

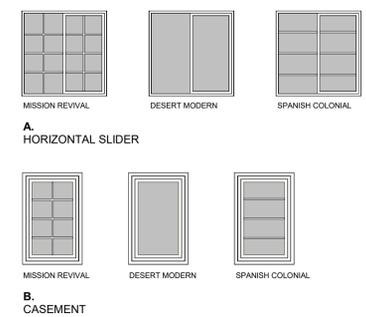
WINDOW SCHEDULE

NO.	TYPE	WIDTH	HEIGHT	HEAD HEIGHT	REMARKS
1	A	4' - 0"	4' - 6"	6' - 8"	
2	A	5' - 0"	4' - 6"	6' - 8"	1

WINDOW REMARKS

- THE MINIMUM NET CLEAR OPENING HEIGHT DIMENSION SHALL BE 24 INCHES. THE MINIMUM NET CLEAR OPENING WIDTH DIMENSION SHALL BE 20 INCHES. THE NET CLEAR OPENING DIMENSIONS SHALL BE THE RESULT OF NORMAL OPERATION OF THE OPENING. PER CBC 2022 SEC. 1031.3.2
- SHALL HAVE THE BOTTOM OF THE CLEAR OPENING NOT GREATER THAN 44 INCHES MEASURED FROM THE FLOOR. PER CBC 2022 SEC. 1031.3.3
- TEMPERED / SAFETY GLAZING.

WINDOW LEGEND



FLOOR PLAN NOTES

- DIMENSIONS ARE TO FACE OF FRAMING U.N.O
- REFER TO STRUCTURAL PLANS FOR FURTHER FRAMING INFORMATION.
- REFER TO ELECTRICAL & MECHANICAL PLANS FOR FURTHER INFORMATION.
- ALL FURNITURE AND EQUIPMENT IS BY OWNER AND IS SHOWN FOR COORDINATION PURPOSES ONLY.
- FLOOR FINISHES TO BE DETERMINED BY THE PROPERTY OWNER.
- SHOWER COMPARTMENTS AND WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS SHALL BE FINISHED WITH A SMOOTH, NONABSORBENT SURFACE TO A HEIGHT NOT LESS THAN 72" ABOVE THE DRAIN INLET.
- PROVIDE ADEQUATE BLOCKING IN WALLS FOR CABINETS AND OTHER WALL MOUNTED ACCESSORIES INCLUDING BUT NOT LIMITED TO HANDRAILS, SHELVING AND BATHROOM FIXTURES.
- PROVIDE FIRE BLOCKING FOR WALL CAVITIES THAT EXCEED CBC HEIGHT LIMITATION.

RCP NOTES

- HEIGHT OF CEILINGS SHALL BE MEASURED FROM TOP OF SLAB TO FINISH FACE OF G/WB OR FACE OF CEILING GRID AS INDICATED ON THE REFLECTED CEILING PLAN, UON.
- ALL LIGHT FIXTURES ARE TO BE INSTALLED ACCORDING TO THE ARCHITECTURAL ELECTRICAL PLAN.
- REFER TO ARCHITECTURAL ELECTRICAL PLANS FOR FURTHER INFORMATION.
- REFER TO MECHANICAL PLANS FOR FURTHER INFORMATION.
- REFER TO FLOOR PLAN FOR ELEVATION AND SECTION REFERENCES.

AREAS

AREAS-PLAN 5	
SPACE	CONDITIONED AREA
PLAN 5-EXISTING FOOTPRINT OF GARAGE, AS SHOWN IN VIEW 1/A7-101	441 SF

DOOR GENERAL NOTES

- REFER TO GENERAL NOTES SHEET G-102 FOR ADDITIONAL REQUIREMENTS
- REFER TO PLANS FOR LOCATION OF DOORS.
- VERIFY ROUGH OPENING SIZE WITH DOOR MANUFACTURER SPECIFICATIONS PRIOR TO CONSTRUCTION.
- CONTRACTOR TO VERIFY ACTUAL DOOR SIZE TO FIT FINISH OPENING PRIOR TO FABRICATION OF DOOR AND FINISH OPENING.
- OPENINGS BETWEEN THE GARAGE AND RESIDENCE SHALL BE EQUIPPED WITH SOLID WOOD DOORS NOT LESS THAN 1 3/8 INCHES (35 MM) IN THICKNESS. SOLID OR HONEYCOMB-CORE STEEL DOORS NOT LESS THAN 1 3/8 INCHES (35 MM) THICK, OR 20-MINUTE FIRE-RATED DOORS 2022 CRC SECTION R302.5.1. DOORS SHALL BE SELF-LATCHING AND EQUIPPED WITH A SELF-CLOSING OR AUTOMATIC CLOSING DEVICE.
- GLAZING IN DOORS SHALL BE TEMPERED PER SECTION R308.4.1.

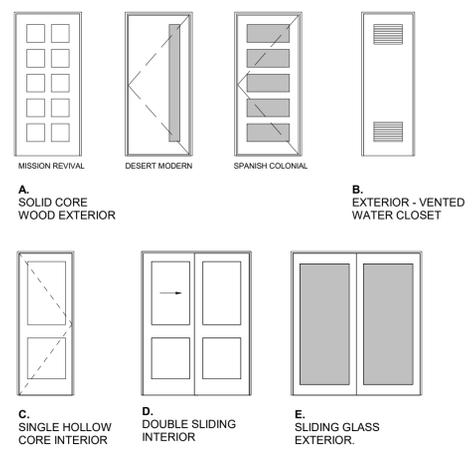
DOOR SCHEDULE

NO.	TYPE	SIZE		FIRE RATING	REMARKS
		WIDTH	HEIGHT		
1	C	3' - 0"	6' - 8"		2, 4
2	C	2' - 8"	6' - 8"		
3	D	4' - 0"	6' - 8"		
4	C	2' - 8"	6' - 8"		
5	C	3' - 0"	6' - 8"		3

DOOR REMARKS

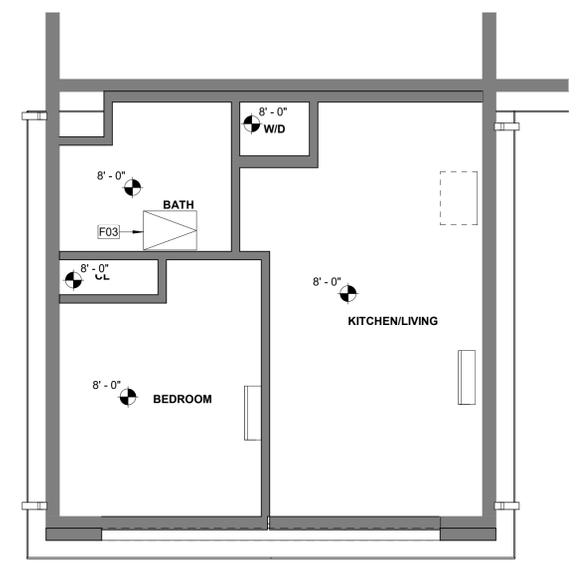
- FIRE RATED DOOR. REFER TO GENERAL DOOR NOTE #5
- GLAZING IN DOOR. TEMPERED (BOTH PANES)
- PROVIDE 100 SQ INCHES OF VENTING IN DOOR OR BY OTHER APPROVED MEANS.
- OPTIONAL DOOR.

DOOR LEGEND



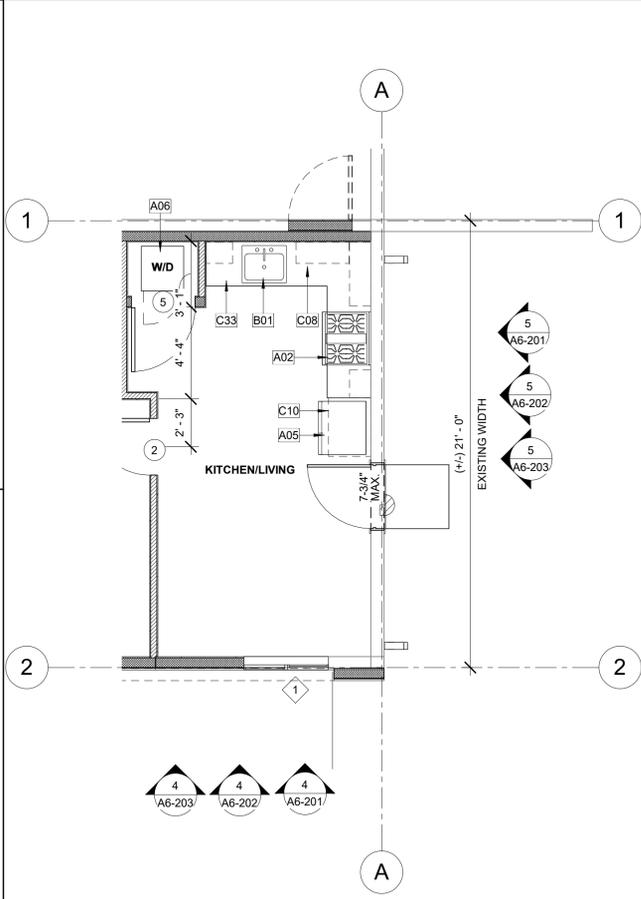
2 GROUND FLOOR RCP

A6-201 | A6-101 SCALE: 1/4" = 1'-0"



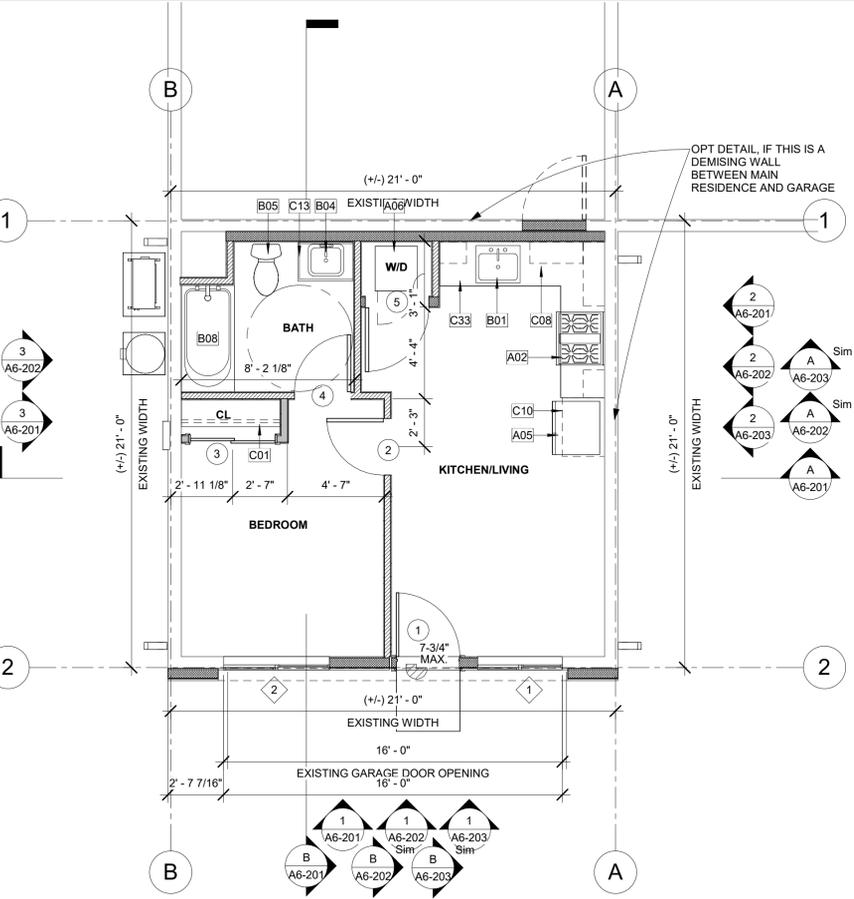
3 GROUND FLOOR PLAN

A6-201 | A6-101 SCALE: 1/4" = 1'-0"



1 GROUND FLOOR PLAN

A6-201 | A6-101 SCALE: 1/4" = 1'-0"



NO.	REVISION	DATE

PROJECT MANAGER
RANDALL RUSSOM

DRAWN BY
ALEX MARTINEZ

CHECKED BY
RYAN JENKINS

DATE
09/20/23

PROJECT NUMBER
2516-01-UR19

SHEET
A6-101



CONSULTANT

AGENCY

UTILITY GENERAL NOTES

- REFER TO GENERAL NOTES SHEET G-102 FOR ADDITIONAL REQUIREMENTS.
- SEE DETAILS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- SEE TITLE 24 REPORTS FOR ADDITIONAL INFORMATION.

KEYNOTES

- B18 ELECTRIC PANEL TBD.
B38 MULTI-ZONE HEAT PUMP CONDENSING UNIT. REFER TO PLANS FOR LOCATION OF INDOOR FAN FAN COIL UNITS. REFER TO TITLE 24 FOR ADDITIONAL INFORMATION. PROVIDE CONCRETE PAD MIN. 6" LARGER THAN UNIT IN EACH DIRECTION, 3" MIN. ABOVE GRADE.

VENTILATION SUMMARIES

PER ASHRAE Standard 62.2, Table 7.1 (Perscriptive Duct Sizing Requirements) (Table 7.1 Assumes no elbows. Duct 15-feet of allowable duct length for each turn, elbow or fitting. Fan rating cfm @ 0.25 in w.g., and rated at less than one sone.)

LOCAL VENTILATION RATE SUMMARY - BATHROOM(S)
Bathroom Minimum Fan Flow (cfm) = 50 cfm
Per Table 7.1, Duct Size = 4" Diameter, Flex Duct
Maximum Allowable Duct Length (ft) = 70'

LOCAL VENTILATION RATE SUMMARY - KITCHEN
Kitchen Minimum Fan Flow (cfm) = 100 cfm

TABLE 150.0-G		
DWELLING UNIT FLOOR AREA (ft ²)	HOOD OVER ELECTRIC RANGE	HOOD OVER NATURAL GAS
<750	150 CFM	280 CFM

TABLE 150.0-H		
5 PARAMETER	HOOD OVER ELEC. RANGE	HOOD OVER NAT. GAS RANGE
FAN AIRFLOW, CFM AT MINIMUM STATIC PRESSURE 0.25 IN WATER	<175	<350
MINIMUM DUCT DIAMETER, IN FOR RIGID DUCT	7	9
MINIMUM DUCT DIAMETER, IN FOR FLEX DUCT	7	9

Maximum Allowable Duct Length (ft) = 85 Feet
Per ASHRAE Standard 62.2, CEC Equation 150.0-B

LOCAL VENTILATION RATE SUMMARY - INDOOR AIR QUALITY
Per ASHRAE Standard 62.2, CEC Equation 150.0-B

TOTAL REQUIRED VENTILATION RATE
Q_{cfm} = .03(floor area) + 7.5 (# of bedrooms + 1)

STUDIO
Q_{cfm} = .03(205) + 7.5 (0 + 1)
Q_{cfm} = 13.65

DUCT SIZE PER ASHRAE TABLE 7.1
REFER TO LEGEND FOR INDOOR AIR QUALITY FAN (IAQ)

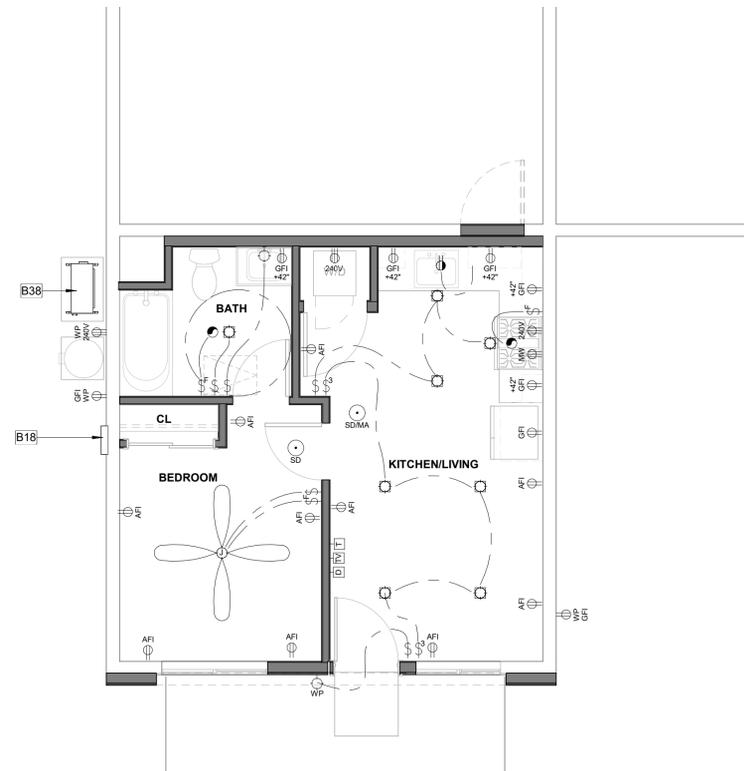
CONTINUOUS FAN FLOW (CFM) = 50 CFM

Per Table 7.1, Duct Size= 4" Diameter; Smooth duct
Maximum Allowable Duct Length (ft) = 35'
OR
Per Table 7.1, Duct Size= 5" Diameter; FLEX DUCT
Maximum Allowable Duct Length (ft) = 70'

ELECTRICAL LEGEND

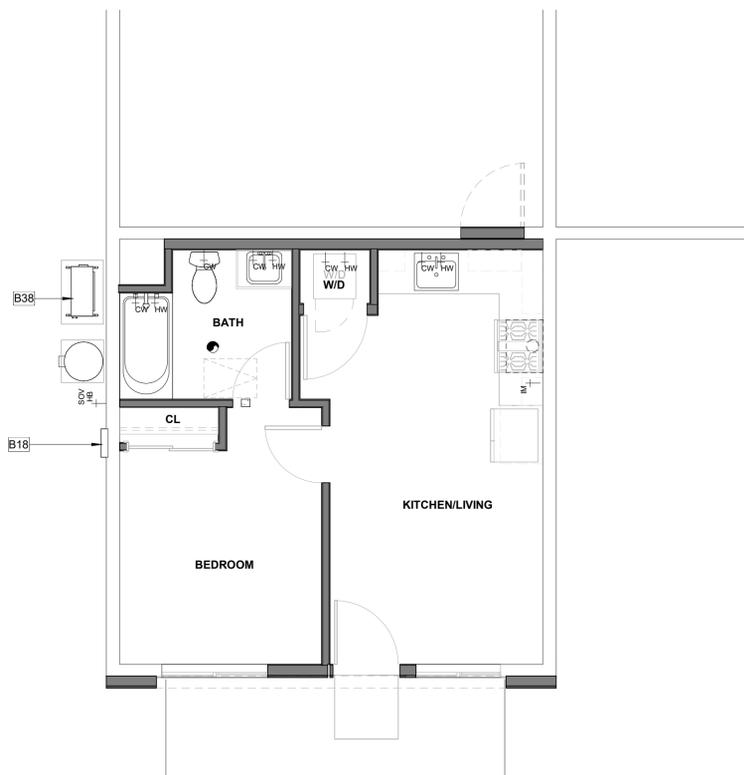
NOTE: ALL OUTDOOR OUTLETS SHALL HAVE GFCI PROTECTION AND WEATHERPROOF COVERS.

ELECTRICAL SWITCH	SMOKE DETECTOR/ALARM	DUPLEX OUTLET ARC-FAULT CIRCUIT INTERRUPTER
ELECTRICAL SWITCH-VACANCY SENSOR	COMBINATION SMOKE/CARBON MONOXIDE	DUPLEX OUTLET 240 VOLTS
ELECTRICAL SWITCH-FAN	TELEPHONE LOCATION	DUPLEX OUTLET GROUND FAULT INTERRUPTER
EXHAUST FAN	CABLE TELEVISION LOCATION	DUPLEX OUTLET WATERPROOF GROUND FAULT INTERRUPTER
WALL MOUNTED HIGH-EFFICACY LIGHT	CEILING FAN OPTIONAL (PRE WIRE FOR CEILING FAN ONLY)	DUPLEX OUTLET AFCI-HALF HOT
RECESSED HIGH-EFFICACY DOWNLIGHT	COLD WATER STUB OUT	HOT WATER STUB OUT
RECESSED HIGH-EFFICACY DOWNLIGHT VAPOR PROOF	WATER HOSE BIBB	WATER HOSE BIBB WITH SHUT OF VALVE
ELECTRICAL WIRING	22"X30" MIN. CEILING ACCESS PANEL	



1 ELECTRICAL FLOOR PLAN

A6-201 | A6-111 SCALE: 1/4" = 1'-0"



2 MECHANICAL FLOOR PLAN

A6-201 | A6-111 SCALE: 1/4" = 1'-0"

INITIAL SUBMITTAL

PROTOTYPE ADU 2 CAR GARAGE CONVERSION COACHELLA, CA MECHANICAL AND ELECTRICAL PLANS - PLAN 6

NO.	REVISION	DATE

PROJECT MANAGER
RANDALL RUSSOM
DRAWN BY
ALEX MARTINEZ
CHECKED BY
RYAN JENKINS
DATE
09/20/23
PROJECT NUMBER
2516-01-UR19
SHEET

A6-111



CONSULTANT

AGENCY

GENERAL NOTES

- REFER TO GENERAL NOTES SHEET G-102 FOR ADDITIONAL REQUIREMENTS
- SEE DETAILS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- REFER TO ROOF PLAN FOR OVERHANGS, FASCIA PER DETAILS. PROVIDE ALUMINUM GUTTER. SEE ROOF PLAN FOR APPROXIMATE DOWNSPOUT LOCATIONS, U.N.O.
- REFER TO DOOR AND WINDOW SCHEDULES AND TYPES FOR DOOR AND WINDOW INFORMATION.
- REFER TO PLOT PLAN FOR PLAN TYPE, ELEVATION STYLE AND COLOR SCHEME.
- THE NOMINAL THICKNESS AND ATTACHMENT OF EXTERIOR WALL COVERINGS SHALL BE IN ACCORDANCE WITH CRC TABLE R703.3(1).
- ANCHORED VENEER, BRICK, CONCRETE, MASONRY OR STONE IN ACCORDANCE WITH CRC R703.8
- ADHERED VENEER, CONCRETE, STONE OR MASONRY IN ACCORDANCE WITH CRC R703.12
- EXTERIOR PLASTER (STUCCO) INSTALLATION SHALL COMPLY WITH THE PROVISIONS OF CRC R703.7 AND COMPLIANCE WITH ASTM C926 AND ASTM C1063. STANDARD SPECIFICATIONS FOR INSTALLATION OF LATHING AND FURRING TO RECEIVE INTERIOR AND EXTERIOR PORTLAND CEMENT-BASED PLASTER, INCLUDING INSTALLATION OF CONTROL JOINTS.
- GYPSUM SHEATHING SHALL BE ATTACHED TO EXTERIOR WALLS IN ACCORDANCE WITH CRC TABLE R602.3.
- CLADDING ATTACHMENT OVER FOAM SHEATHING TO WOOD FRAMING IN ACCORDANCE WITH CRC R703.15. REFER TO CRC R703.8 FOR ANCHORED MASONRY OR STONE VENEER INSTALLED OVER FOAM SHEATHING.

KEYNOTES

- B14 50 GALLON TANK TYPE ELECTRIC WATER HEATER. REFER TO TITLE 24 FOR ADDITIONAL INFORMATION. PROVIDE CONCRETE PAD MIN. 6" LARGER THAN UNIT IN EACH DIRECTION. 3" MIN. ABOVE GRADE. STRAPPING DETAIL S1/AD-902.
- B18 ELECTRIC PANEL TBD.
- B38 MULTI-ZONE HEAT PUMP CONDENSING UNIT. REFER TO PLANS FOR LOCATION OF INDOOR FAN FAN COIL UNITS. REFER TO TITLE 24 FOR ADDITIONAL INFORMATION. PROVIDE CONCRETE PAD MIN. 6" LARGER THAN UNIT IN EACH DIRECTION. 3" MIN. ABOVE GRADE.
- H08 ATTIC VENT. PAINT FINISH TO MATCH ROOF COLOR. REFER TO COLORS AND MATERIALS.
- K01 CONCRETE S-TILE.
- K13 WINDOW PER PLAN
- L02 1x8 FIBER CEMENT FASCIA.
- M02 DOWNSPOUT. CONNECT TO STORM DRAIN SYSTEM
- S04 2X6 WALL INSULATION. REFER TO TITLE 24 (R-21 MIN.)
- U06 CONCRETE SLAB FOUNDATION
- U07 LEVEL EXISTING FLOOR SLAB

VENTING REQUIRED

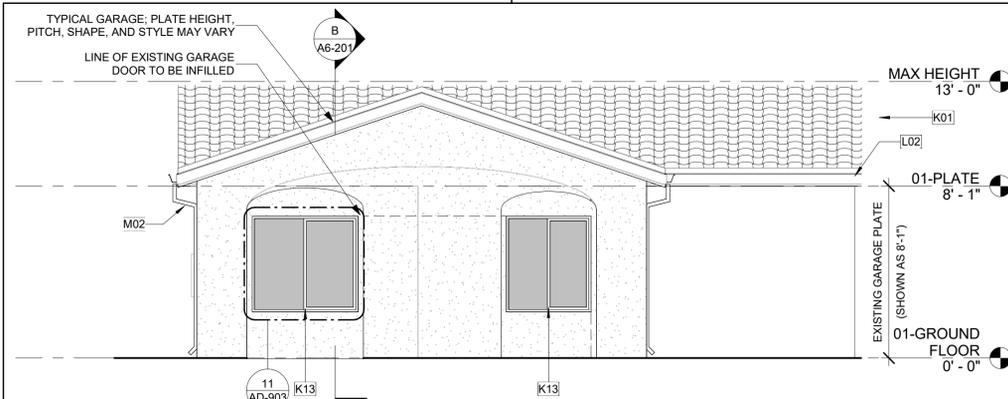
ROOF VENTILATION - REQUIRED - 2 CAR GARAGE CONVERSION			
ATTIC ZONE	AREA	FACTOR	REQUIRED SI
ATTIC-2 CAR GARAGE CONVERSION	441 SF	0.0033	212 in ²

VENTING PROPOSED

ATTIC ZONE	NUMBER	VENT TYPE	FREE AREA
2 CAR GARAGE CONVERSION	3	O'HAGIN FIRE & ICE	292.50 in ²
HIGH			292.50 in ²

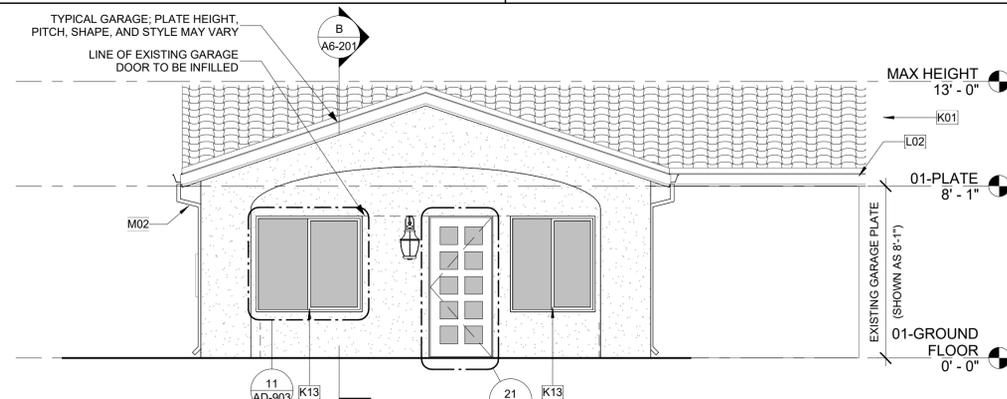
LEGEND

- NOTE:** EXTERIOR WALL COVERINGS SHALL BE EITHER A NON-COMBUSTIBLE MATERIAL, AN IGNITION RESISTANT MATERIAL, OR OTHERWISE COMPLY WITH THE REQUIREMENTS SET FORTH IN THE 2022 CRC SECTION R337.7.
- EXISTING WALL COVERING
 - NEW EXTERIOR FINISH AND COLOR TO MATCH THAT OF PRINCIPAL DWELLING
 - 10'-0" HEIGHT OF TOP OF ROOFING SURFACE (INCLUDING CRICKETS AND INSULATION)
 - 1/2" / 1'-0" ROOF SLOPE (REFER TO ROOF PLAN FOR ACTUAL SLOPE)
 - ROOF VENT - O'HAGIN FIRE & ICE LINE - FLAME AND EMBER RESISTANT VENT (CRC R337 COMPLIANT)
 - S-TILE OR COMPOSITE SHINGLE TYPE PER EXISTING ROOF TYPE
 - EXISTING ROOFING MATERIAL



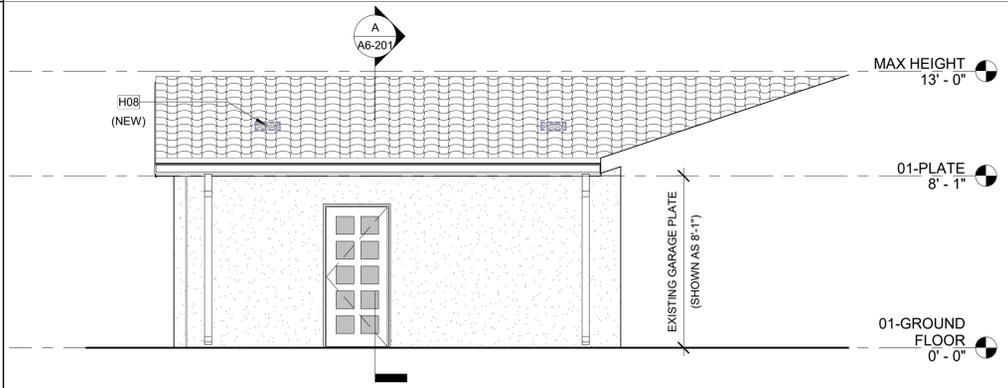
4 FRONT ELEVATION- SIDE DOOR OPTION - MISSION

A6-101 | A6-201 | SCALE: 1/4" = 1'-0"



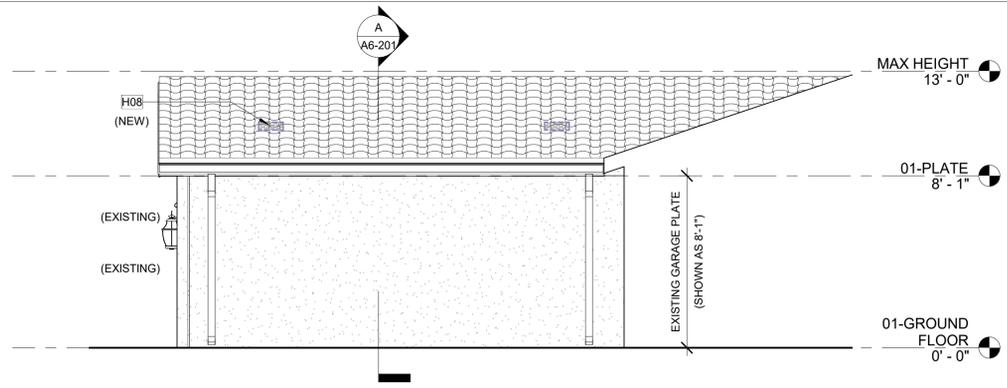
1 FRONT ELEVATION- MISSION

A6-101 | A6-201 | SCALE: 1/4" = 1'-0"



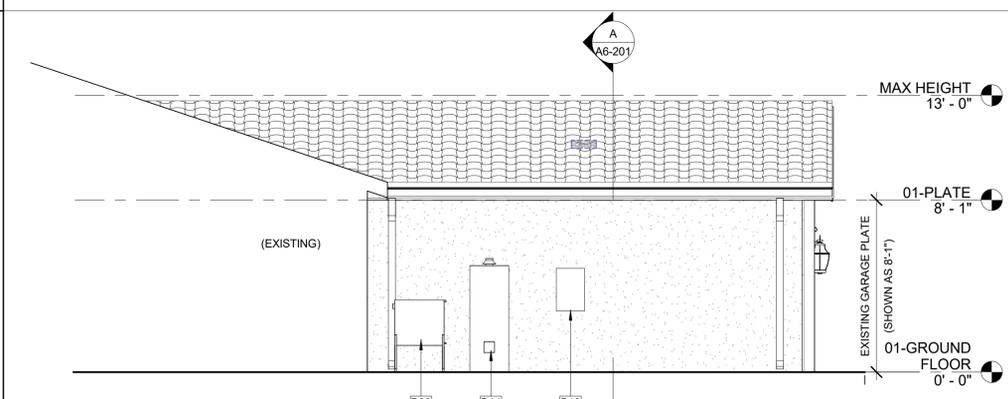
5 RIGHT ELEVATION - SIDE DOOR OPTION - MISSION

A6-101 | A6-201 | SCALE: 1/4" = 1'-0"



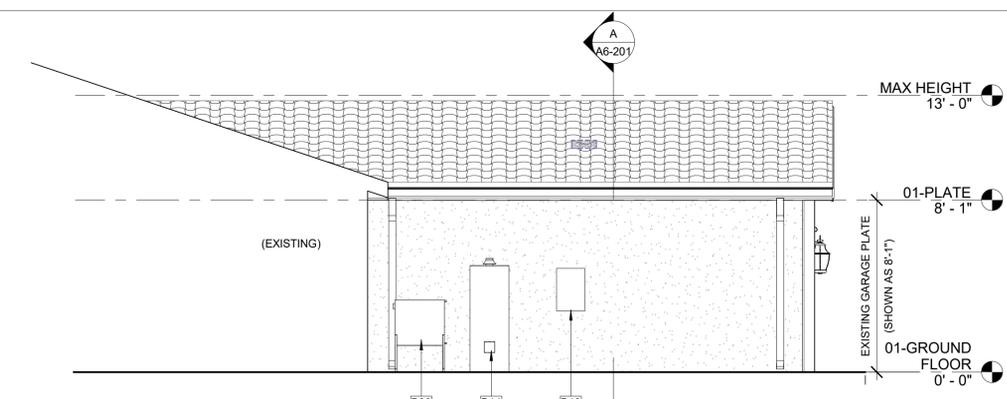
2 RIGHT ELEVATION - MISSION

A6-101 | A6-201 | SCALE: 1/4" = 1'-0"



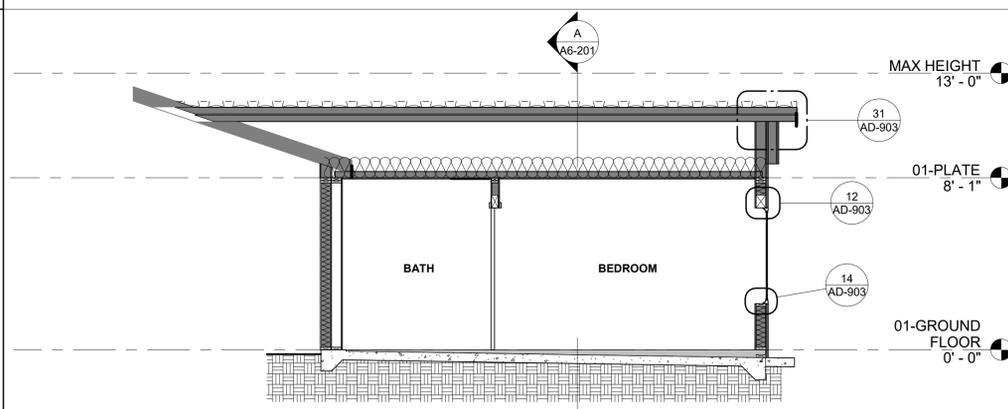
6 LEFT ELEVATION - SIDE DOOR OPTION - MISSION

A6-201 | SCALE: 1/4" = 1'-0"



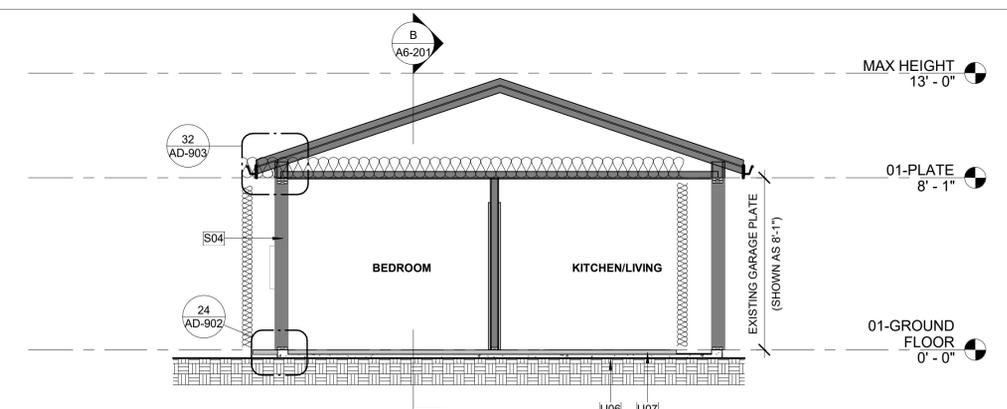
3 LEFT ELEVATION - MISSION

A6-101 | A6-201 | SCALE: 1/4" = 1'-0"



B BUILDING SECTION B - MISSION

A2 | A6-201 | SCALE: 1/4" = 1'-0"



A BUILDING SECTION A - MISSION

A2 | A6-201 | SCALE: 1/4" = 1'-0"

INITIAL SUBMITTAL

**PROTOTYPE ADU
2 CAR GARAGE CONVERSION
COACHELLA, CA**

EXTERIOR ELEVATIONS &
BUILDING SECTIONS - PLAN 6

NO.	REVISION	DATE

PROJECT MANAGER
RANDALL RUSSOM

DRAWN BY ALEX MARTINEZ **CHECKED BY** RYAN JENKINS

DATE
09/20/23

PROJECT NUMBER
2516-01-UR19

SHEET
A6-201



CONSULTANT

AGENCY

GENERAL NOTES

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- K01 CONCRETE S-TILE.
- K13 WINDOW PER PLAN
- M01 GUTTER. CONNECT TO DOWNSPOUT. PROVIDE MEANS TO PREVENT ACCUMULATION OF LEAVES AND DEBRIS IN GUTTER PER CRC R327.5.4
- M02 DOWNSPOUT. CONNECT TO STORM DRAIN SYSTEM
- S04 2X6 WALL INSULATION. REFER TO TITLE 24 (R-21 MIN.)
- U06 CONCRETE SLAB FOUNDATION
- U07 LEVEL EXISTING FLOOR SLAB

VENTING REQUIRED

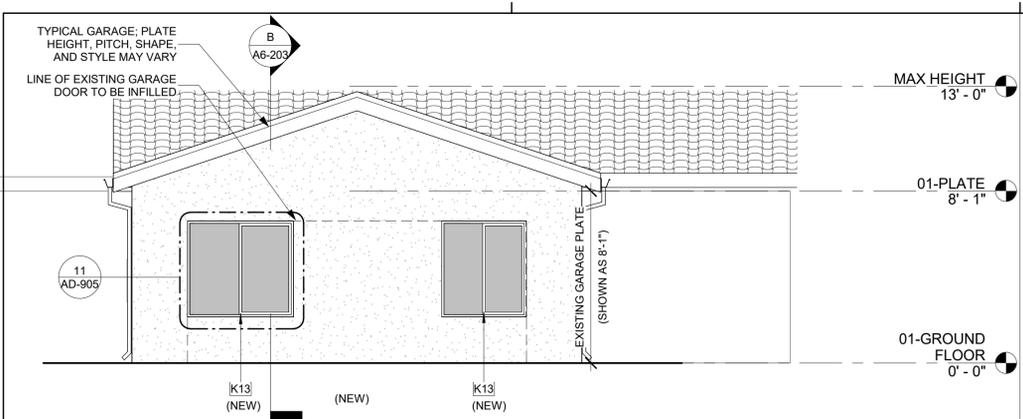
ROOF VENTILATION - REQUIRED - 2 CAR GARAGE CONVERSION			
ATTIC ZONE	AREA	FACTOR	REQUIRED SI
ATTIC-2 CAR GARAGE CONVERSION	441 SF	0.0033	212 in ²

VENTING PROPOSED

ATTIC ZONE	NUMBER	VENT TYPE	FREE AREA
2 CAR GARAGE CONVERSION	3	O'HAGIN FIRE & ICE	292.50 in ²
HIGH			292.50 in ²

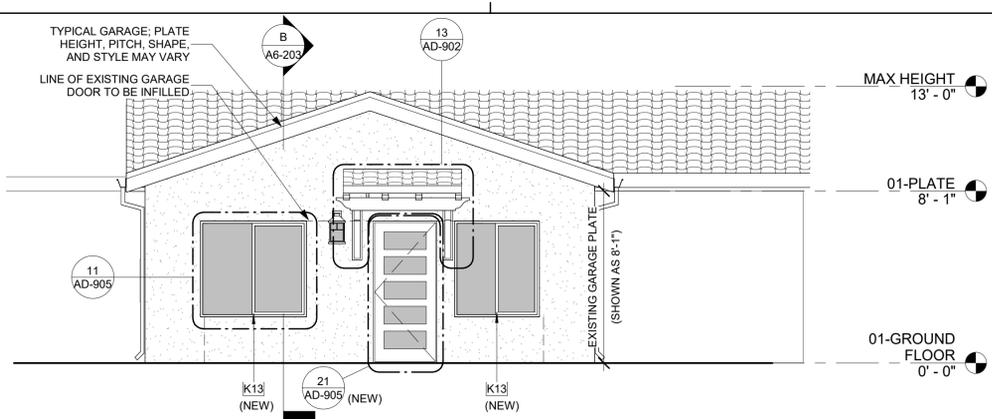
LEGEND

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 - EXISTING ROOFING MATERIAL



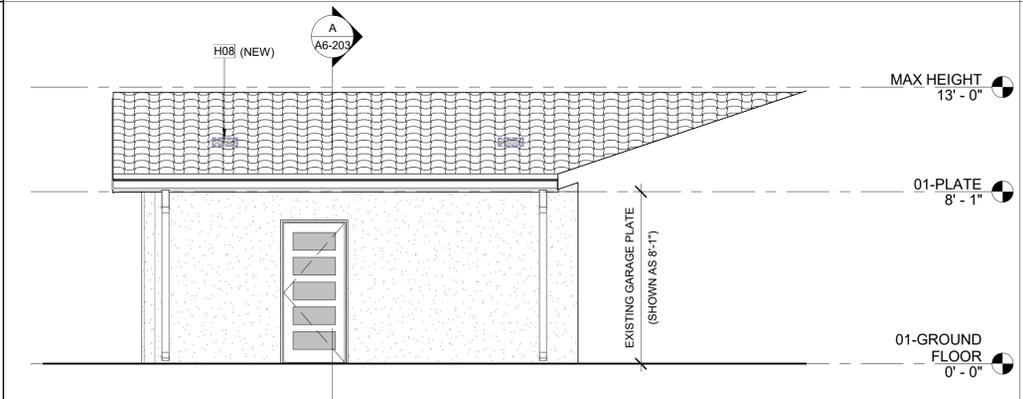
4 FRONT ELEVATION - SIDE DOOR OPTION - SPANISH

A6-101 A6-203 SCALE: 1/4" = 1'-0"



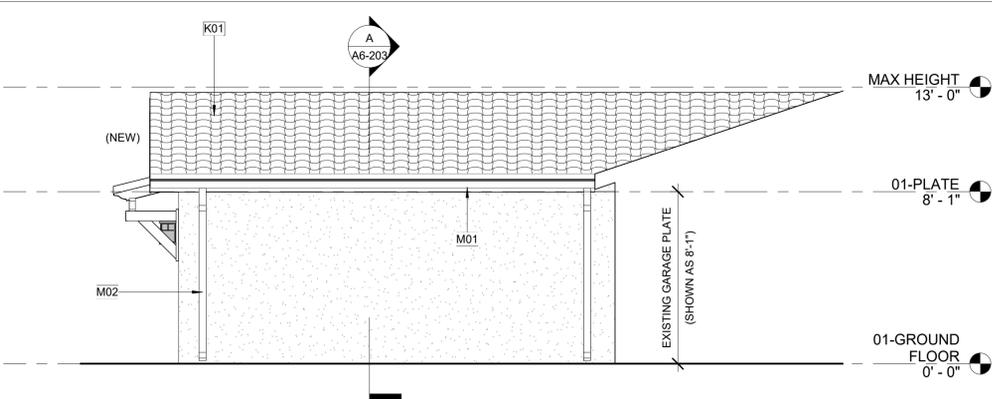
1 FRONT ELEVATION - FRONT DOOR OPTION - SPANISH

A6-101 A6-203 SCALE: 1/4" = 1'-0"



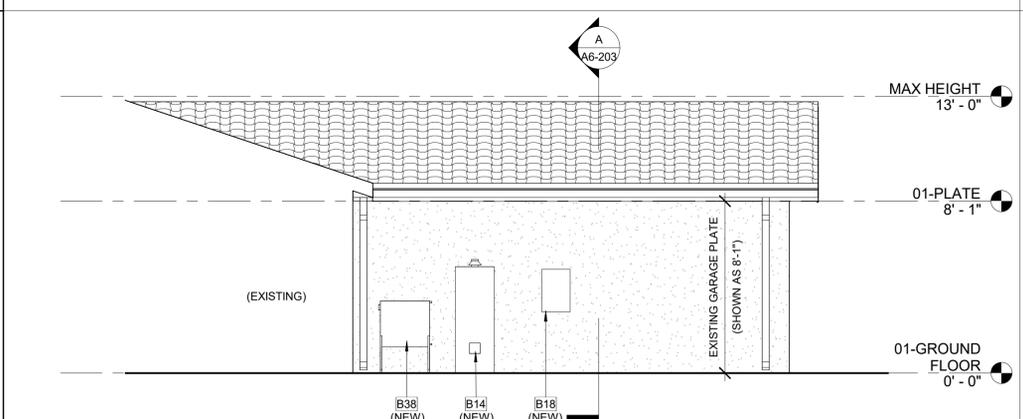
5 RIGHT ELEVATION - SIDE DOOR OPTION - SPANISH

A6-101 A6-203 SCALE: 1/4" = 1'-0"



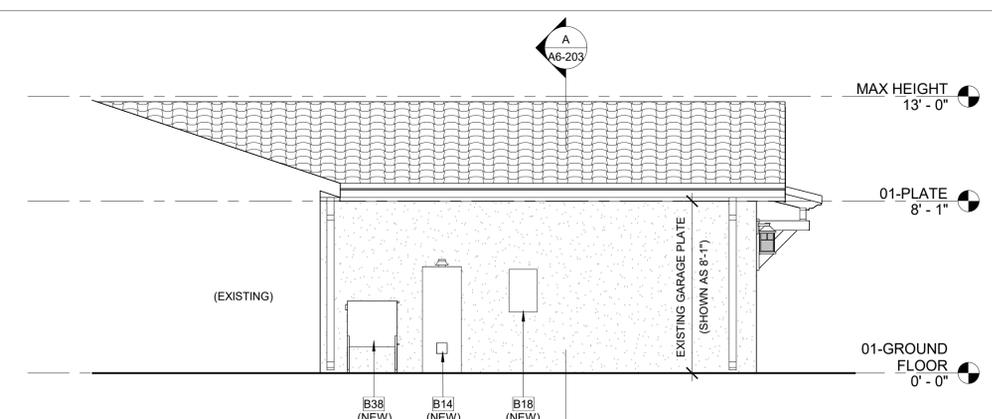
2 RIGHT ELEVATION FRONT DOOR OPTION - SPANISH

A6-101 A6-203 SCALE: 1/4" = 1'-0"



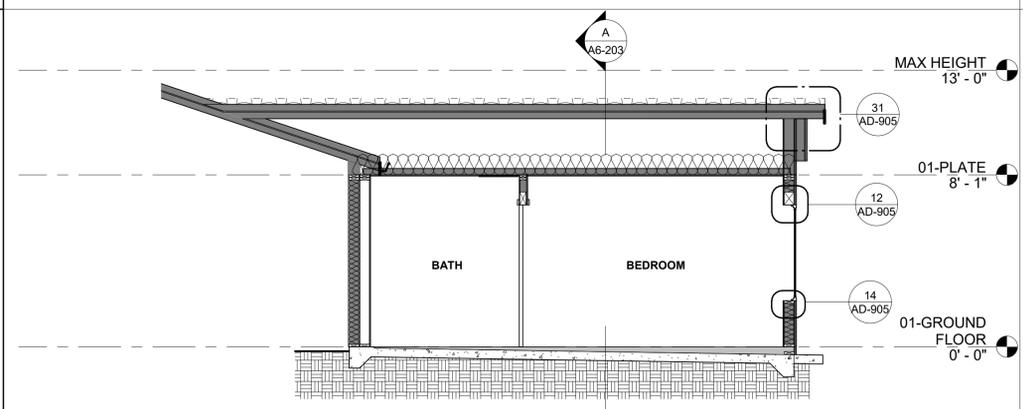
6 LEFT ELEVATION - SIDE DOOR OPTION - SPANISH

A6-203 SCALE: 1/4" = 1'-0"



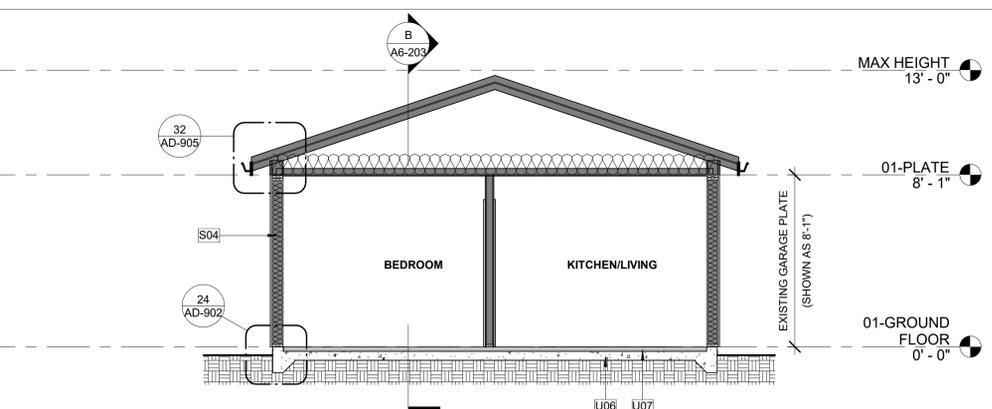
3 LEFT ELEVATION - SPANISH

A6-203 SCALE: 1/4" = 1'-0"



B SECTION B - SPANISH

A2 A6-203 SCALE: 1/4" = 1'-0"



A SECTION A - SPANISH

A2 A6-203 SCALE: 1/4" = 1'-0"

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INITIAL SUBMITTAL

**PROTOTYPE ADU
2 CAR GARAGE CONVERSION
COACHELLA, CA**

EXTERIOR ELEVATIONS &
BUILDING SECTIONS - PLAN 6

NO.	REVISION	DATE

PROJECT MANAGER
RANDALL RUSSOM

DRAWN BY ALEX MARTINEZ **CHECKED BY** RYAN JENKINS

DATE
09/20/23

PROJECT NUMBER
2516-01-UR19

SHEET
A6-203