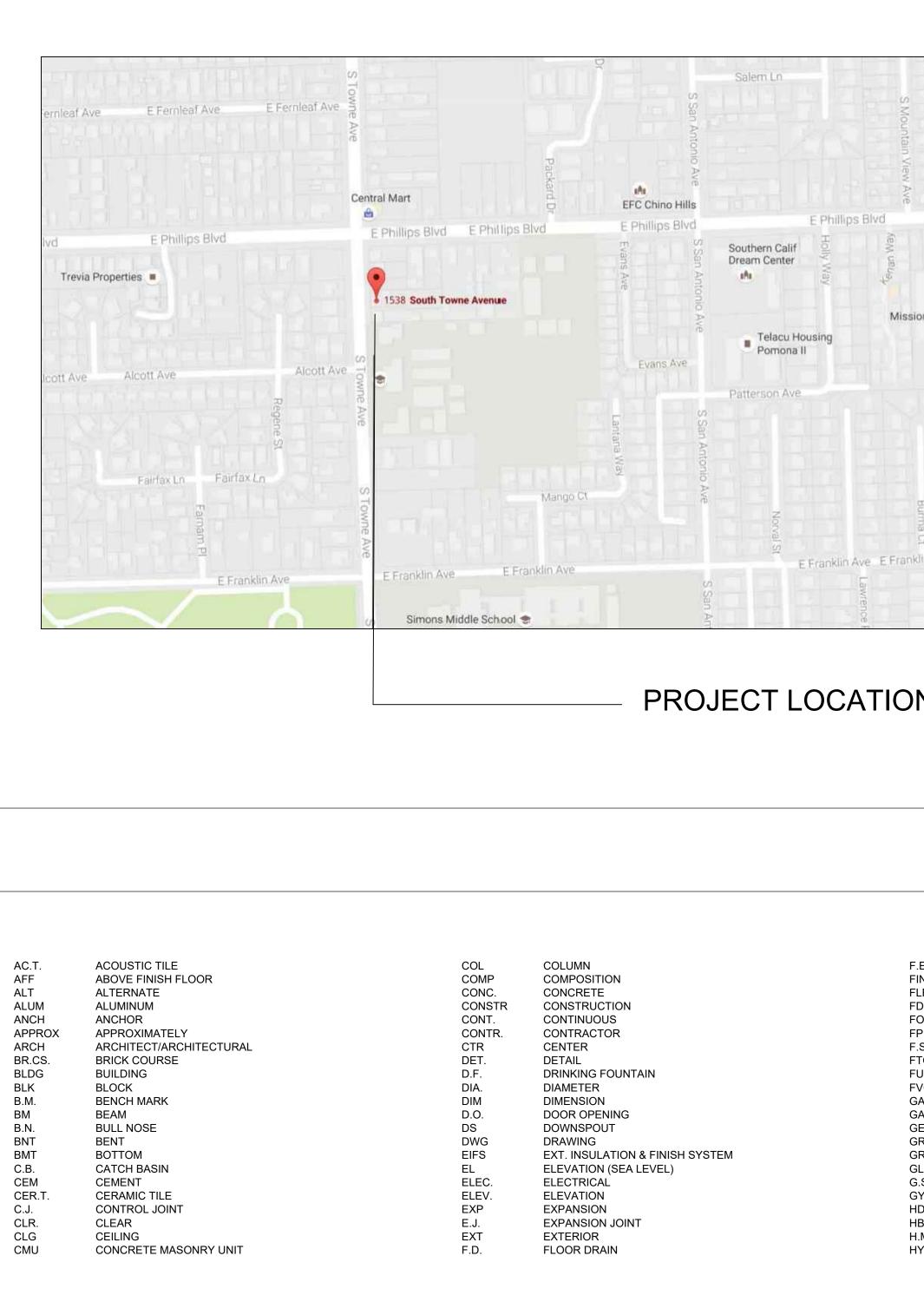
VICINITY MAP



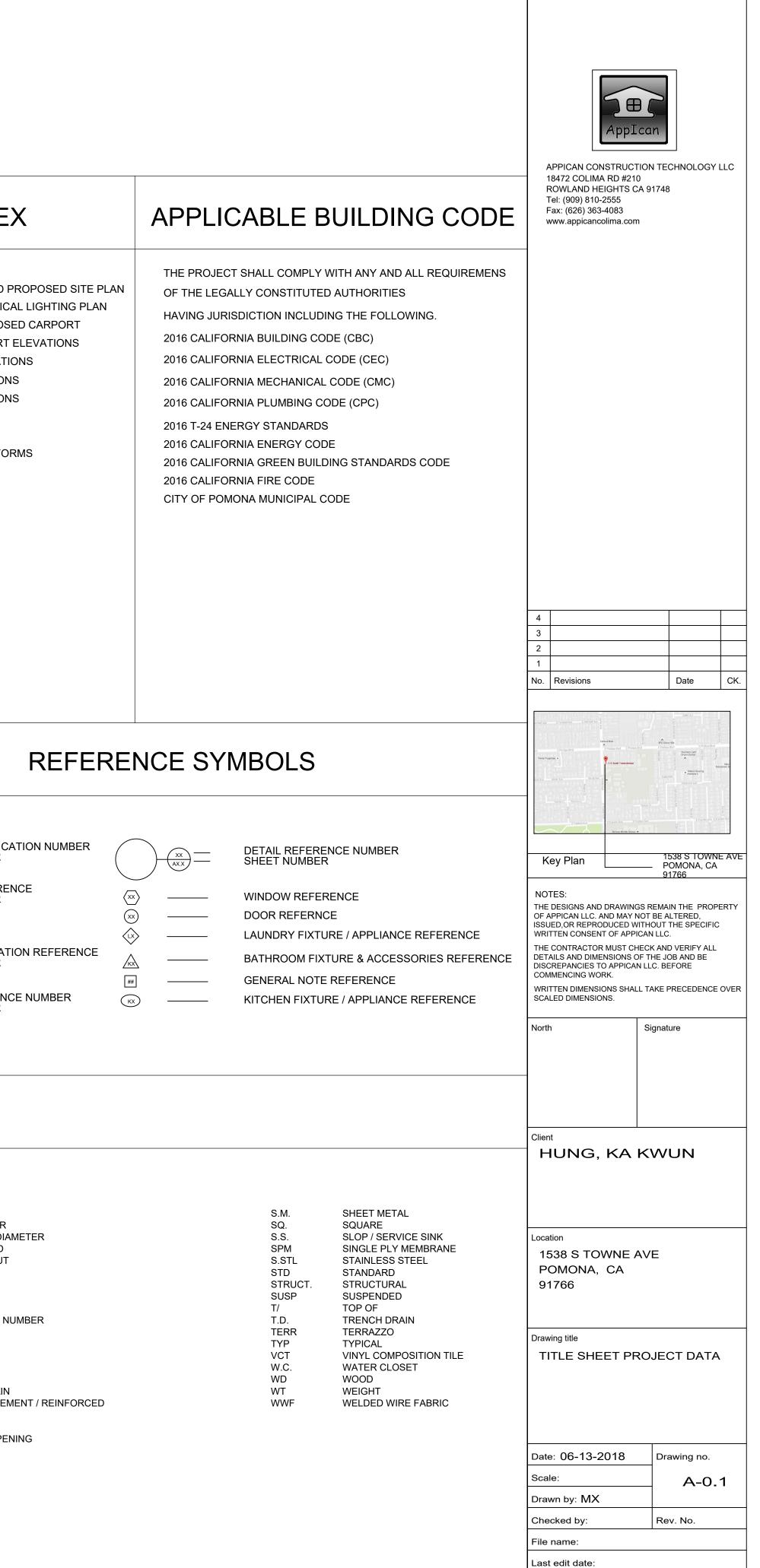
POMONA RESIDENCE

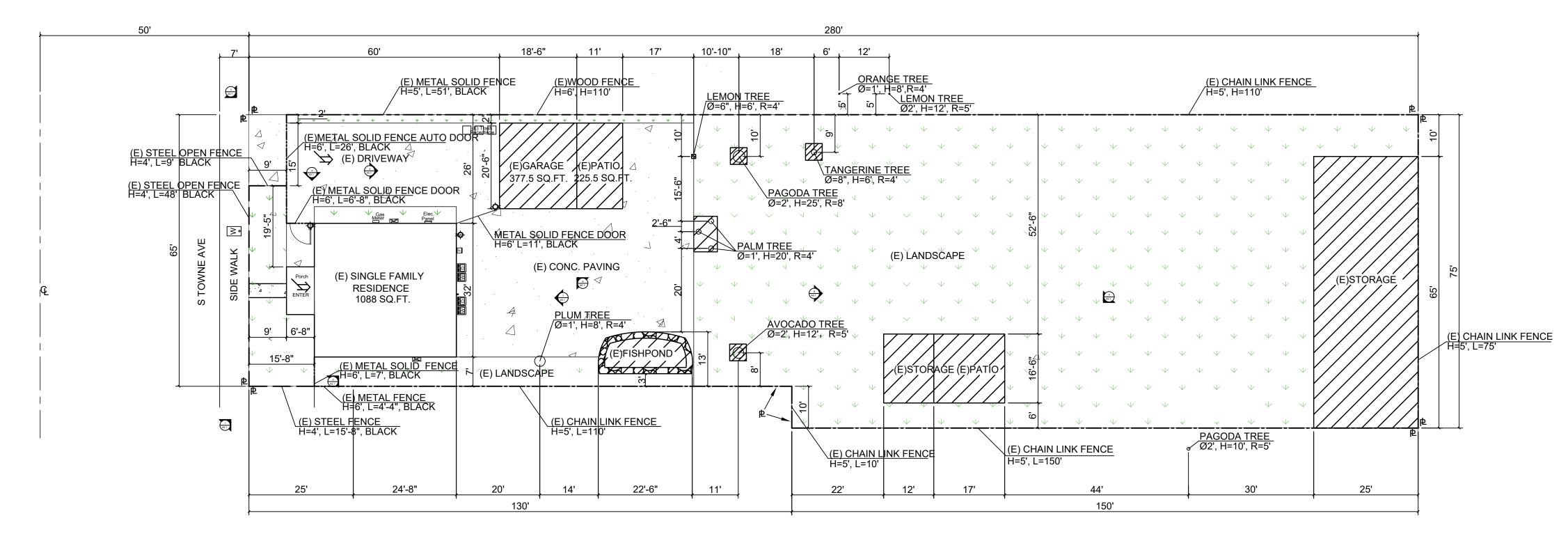
1538 S. TOWNE AVE, POMONA, CA 91766

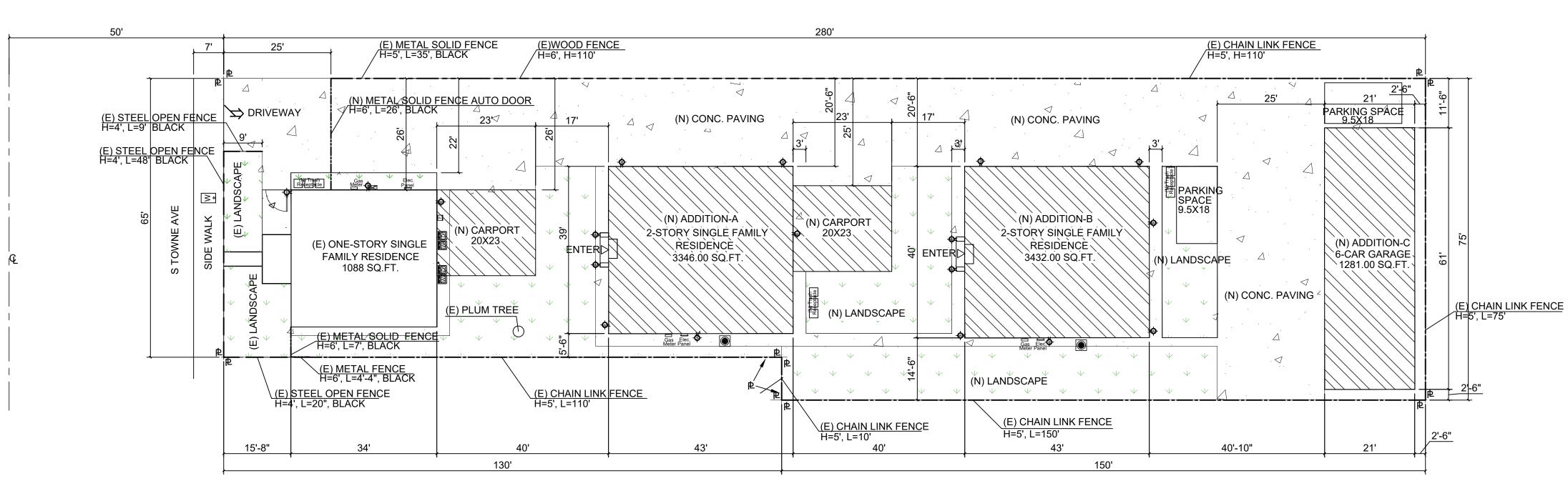
	PROJECT DATA	SHEET INDE
	OWNER: HUNG, KA KWUN JOB ADDRESS: 1538 S TOWNE AVE, POMONA, CA 91766 TEL: 626-616-3399 JOB DESCRIPTION: 1.REMOVE THE EXISTING GARAGE AND STORAGE. 2.BUILD TWO NEW 2-STORY HOUSE. EACH HOUSE HAS 5 BEDROOMS AND 4 BATHROOMS. 3.BUILD A 6-CAR PARKING SPACE GARAGE FOR EXISTING HOUSE AND 2 NEW ADDITION HOUSE.	 A-0.1 TITLE SHEET PROJECT DATA A-1.1 EXISTING SITE PLAN, FLOOR PLAN AND A-2.1 PROPOSED FLOOR PLAN AND ELECTRIC A-2.2 EXISTING HOUSE FLOOR PLAN, PROPOSE FLOOR PLAN AND PROPOSED CARPORT A-2.3 PROPOSED GARAGE PLAN AND ELEVAT A-3.1 BUILDING A ROOF PLAN AND ELEVATION A-3.2 BUILDING B ROOF PLAN AND ELEVATION A-4.1 GRADING PLAN AND LANDSCAPE A-5.1 PHOTOS
	OCCUPANCY GATEGORY: R-1-E CONSTRUCTION TYPE: V-B FIRE SPRINKLERS: NO TOTAL LOT AREA: 19700.00 SQ.FT. APN: 8328-007-006	 T-1.0 CALGREEN MANDATORY MEASURES FO AA-1 DOOR SPECIFICATION SHEET AA-2 WINDOW SPECIFICATION SHEET AA-3 LIGHT SPECIFICATION SHEET AA-4 TREE REMOVAL PLAN AA-5 WALL AND FENCING PLAN
New I Ionary Ba	BUILDING SUMMARY EXISTING: 1088.00 SQ.FT.(ONE LEVEL) ADDITION: 3346.00 SQ.FT. (BUILDING A) 3432.00 SQ.FT. (BUILDING B) TOTAL: 7866.00 SQ.FT.	
	BUILDING A FIRST FLOOR 1669.00 SQ.FT. SECOND FLOOR: 1677.00 SQ.FT.	
Burma Ω klin Ave	BUILDING B FIRST FLOOR 1712.00 SQ.FT. SECOND FLOOR: 1720.00 SQ.FT.	DETAIL IDENTIFIC
	LOT COVERAGE EXISTING: 1088.00 SQ.FT. BUILDING A: 1677.00 SQ.FT. BUILDING B: 1720.00 SQ.FT.	SECTION REFERE SHEET NUMBER
N	GARAGE: 1281.00 SQ.FT. TATAL 5766.00 SQ.FT. LOT SIZE 19700.00 SQ.FT. LOT COVERAGE 5766.00 SQ.FT. / 19700 SQ.FT. = 0.293 < 35%	INTERIOR ELEVAT
	LANDSCAPEING COVERAGE: 4315.00 SQ.FT. / 19700.00 SQ.FT. = 0.22>20%	Image: marked state Image: marked state Image:

ABBREVIATIONS

F.E.	FIRE EXTINGUISHER	I.D.	FIRE EXTINGUISHER	O/A	OVERALL
FIN	FINISH	INSUL	FINISH	O/C	ON CENTER
FLR	FLOOR	JT	FLOOR	O.D.	OUTSIDE DIAM
FDN	FOUNDATION	LAV	FOUNDATION	ОН	OVERHEAD
FOM	FACE OF MASONRY	LG.	FACE OF MASONRY	0/0	OUT TO OUT
FPHB	FROST PROOF HOSE BIBB	LLH	FROST PROOF HOSE BIBB	OPNG	OPENING
F.S.	FULL SIZE OR FLOOR SINK	LLV	FULL SIZE OR FLOOR SINK	PC	PIECE
FTG	FOOTING	L.P.	FOOTING	PL	PLATE
FURR	FURRING	LT	FURRING	PLAS	PLASTER
FVC	FIRE VALVE CABINET	MAR	FIRE VALVE CABINET	PLBG	PLUMBING NU
GA.	GAUGE	MAS	GAUGE	PLYWD	PLYWOOD
GALV.	GALVANIZED	MAX	GALVANIZED	POL	POLISHED
GEN	GENERAL	MECH.	GENERAL	PROJ	PROJECT
GRFC	GLASS FIBER REINFORCED CONCRETE	MTL	GLASS FIBER REINFORCED CONCRETE	PTD	PAINTED
GRFG	GLASS FIBER REINFORCED GYPSUM	MFR	GLASS FIBER REINFORCED GYPSUM	R	RADIUS
GL	GLASS/GLAZING	MH	GLASS/GLAZING	R.D.	ROOF DRAIN
G.S.	GRAVEL STOP	MIN.	GRAVEL STOP	REINF.	REINFORCEM
GYP.BD.	GYPSUM BOARD	MISC.	GYPSUM BOARD	REQD.	REQUIRED
HDWE	HARDWARE	M.O.	HARDWARE	RM	ROOM
HB	HOSE BIBB	METTHRES.	HOSE BIBB	R.O	ROUGH OPEN
H.M.	HOLLOW METAL	NIC	HOLLOW METAL	S	SINK
HYD	HYDRANT	NO	HYDRANT	SHT.	SHEET







PROPOSED SITE PLAN SCARE:1/16"=1'

EXISTING SITE PLAN SCARE:1/16"=1'





APPICAN CONSTRUCTION TECHNOLOGY LLC 18472 COLIMA RD #210 ROWLAND HEIGHTS CA 91748 Tel: (909) 810-2555 Fax: (626) 363-4083 www.appicancolima.com

3 2 No. Revisions Date CK.



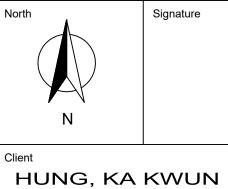
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— POMONA, CA 91766

DISCREPANCIES TO APPICAN LLC. BEFORE COMMENCING WORK. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER

SCALED DIMENSIONS.



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1538 S TOWNE AVE POMONA, CA 91766

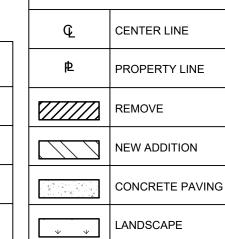
Drawing title EXISTING SITE PLAN

AND PROPOSED SITE PLAN

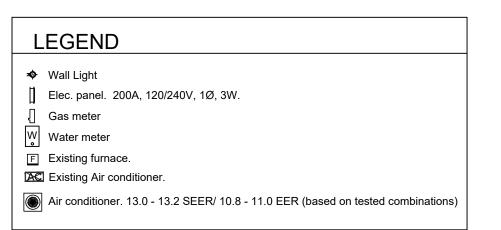
Date: 06-13-2018	Drawing no.
Scale:1/16"=1'	A-1.1
Drawn by: MX	
Checked by:	Rev. No.
File name:	
Last edit date:	

LEGEND ------ STEEL OPEN FENCE ----- METAL SOLID FENCE

----- CHAIN LINK FENCE

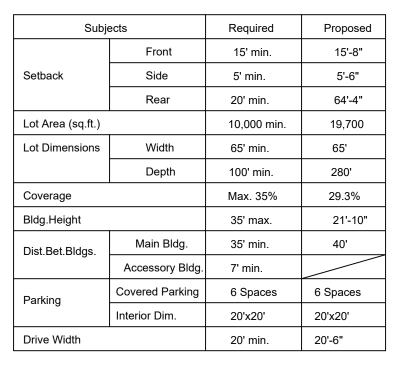


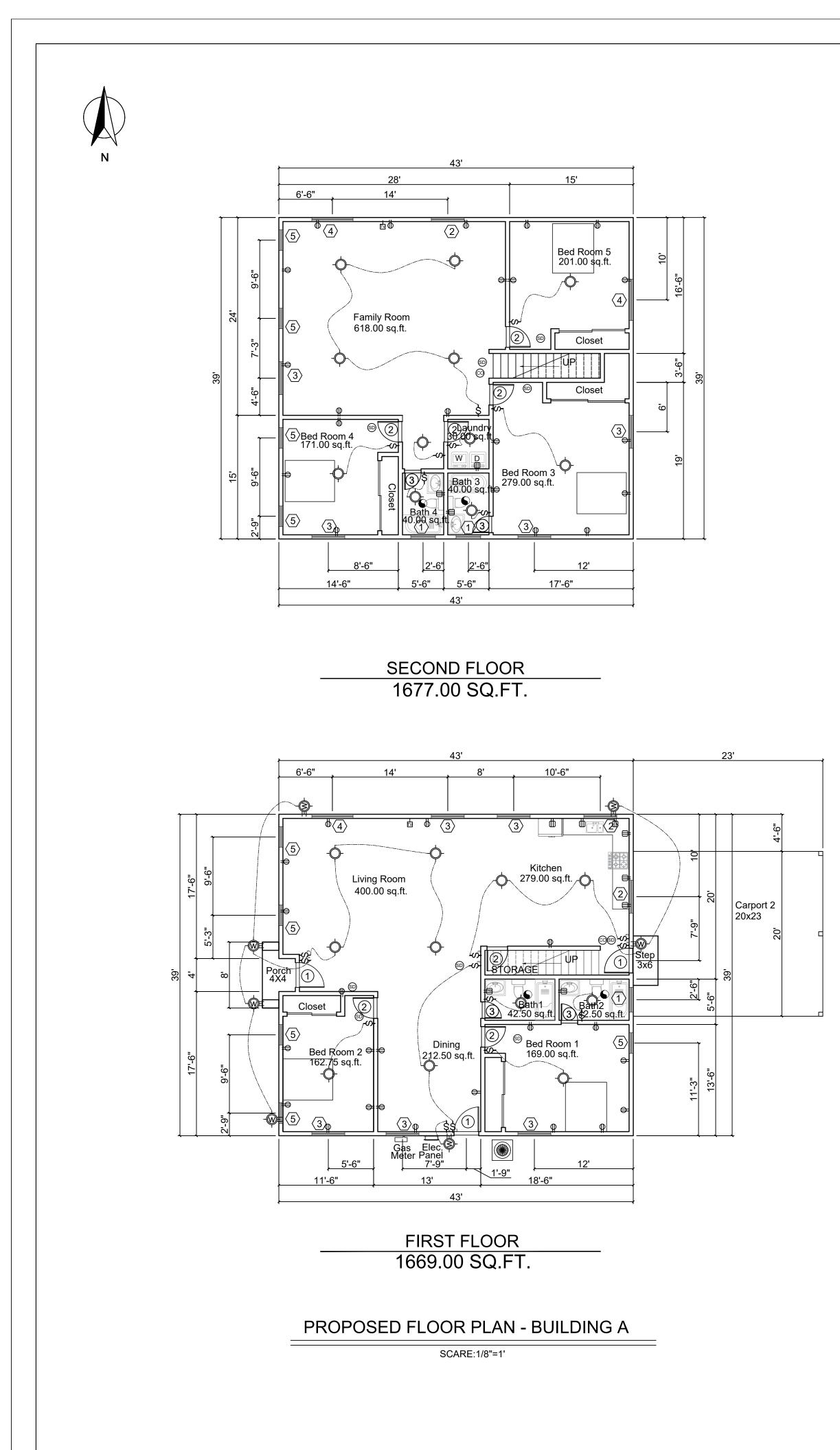
LEGEND

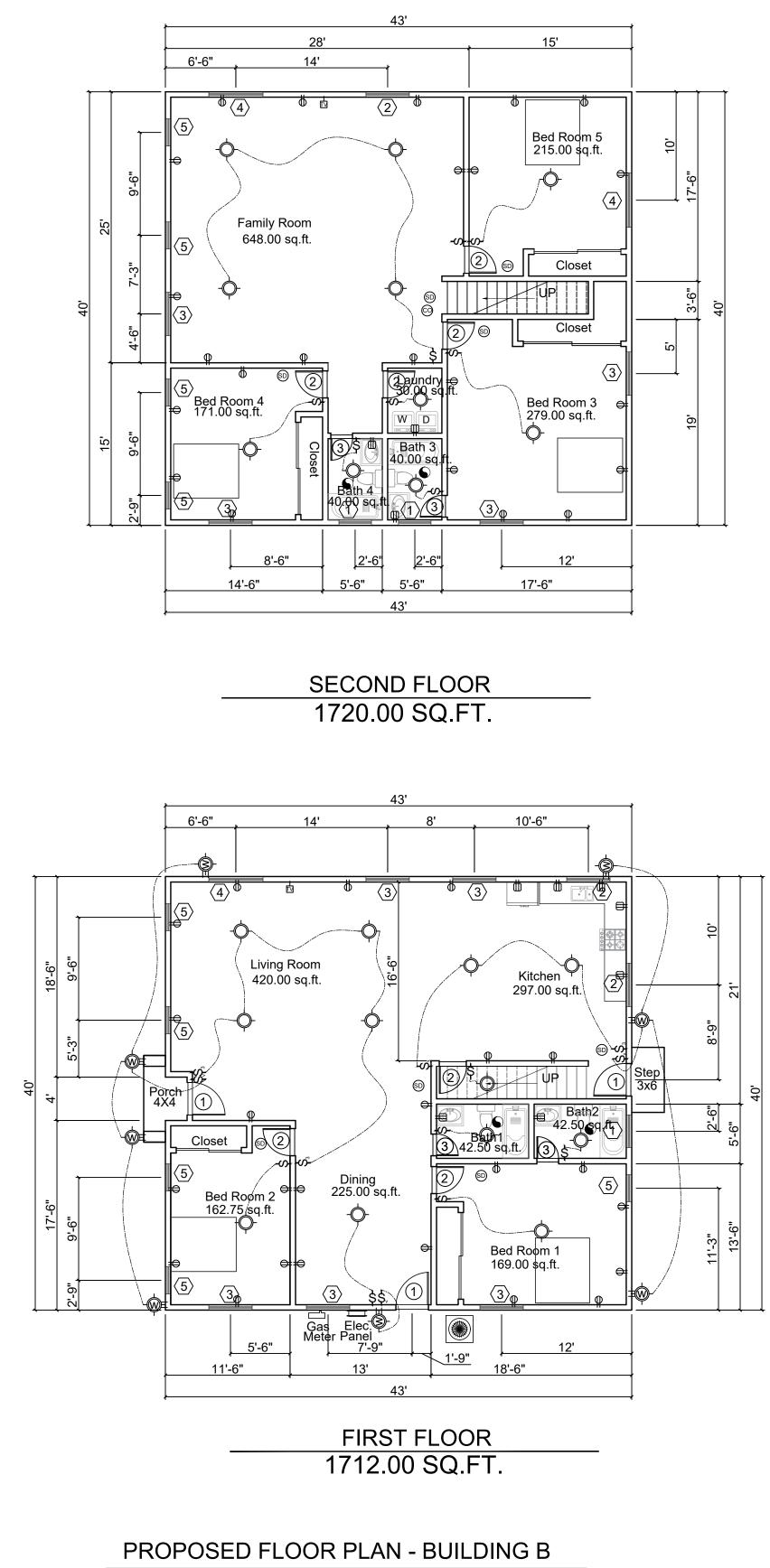


NOTE: Roof mounted A/C units are not permitted.

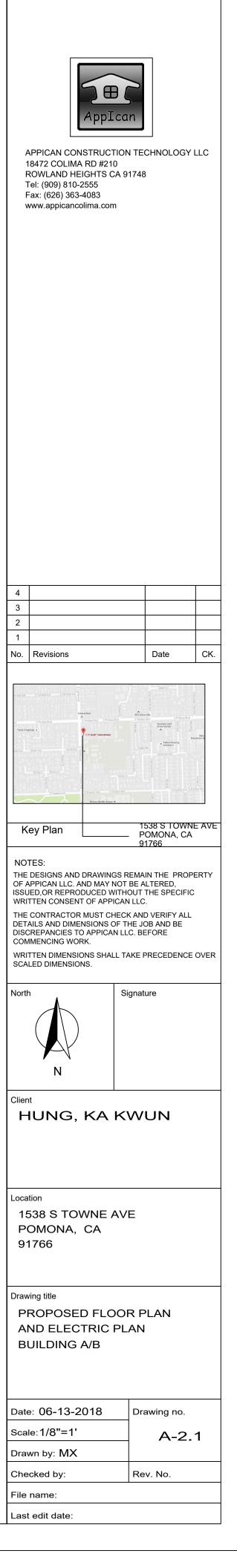
MINIMUM DEVELOPMENT STANDARDS



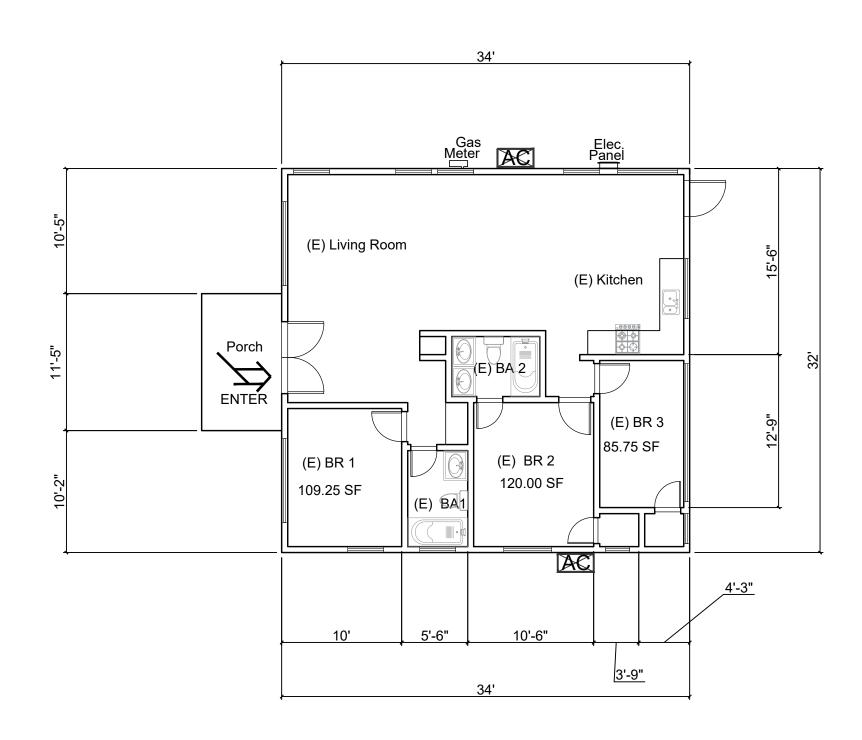




SCARE:1/8"=1'

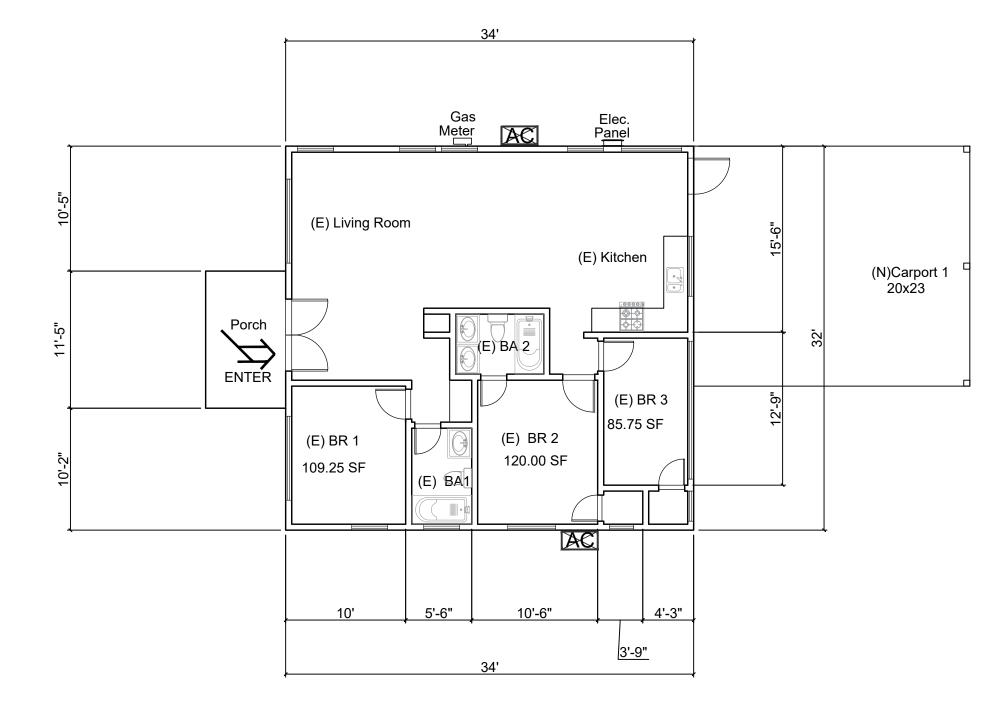






EXISTING FLOOR PLAN - MAIN HOUSE

SCARE:1/8"=1'

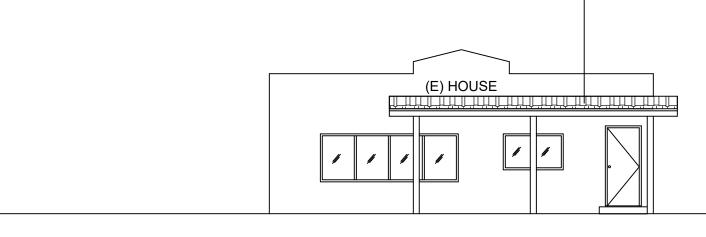


EXISTING FLOOR PLAN - MAIN HOUSE

SCARE:1/8"=1'

PROPOSED ELEVATIONS - CARPORT 1

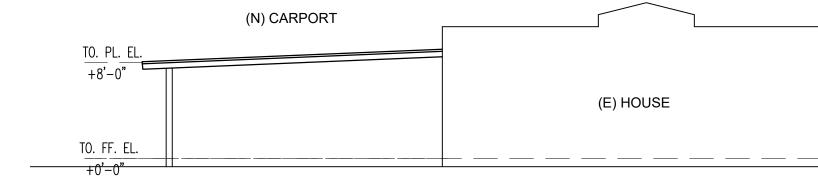
SCARE:1/8"=1'



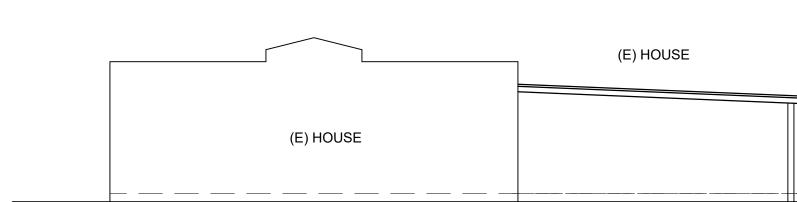
EAST ELEVATION



1

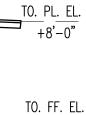


SOUTH ELEVATION



LEGEND

CLASS "A" CERTAINTEED CORPORATION"LANDMARK TL" OR EQUAL(ASPHALT)ICC ESR-1389 (COLOR MATCH EXISTING HOUSE)



+0'-0"

AppIcan
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No.	Revisions	Date	CK.



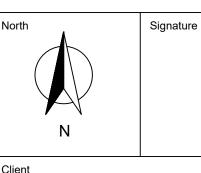
Key Plan	

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WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS.



HUNG, KA KWUN

Location 1538 S TOWNE AVE POMONA, CA 91766

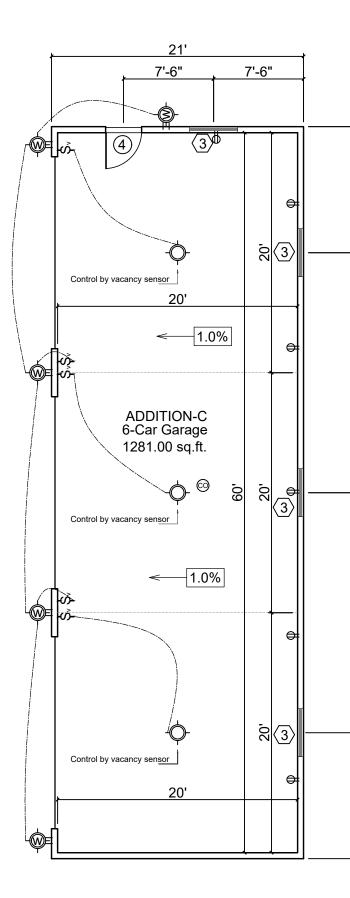
Drawing title EXISTING HOUSE FLOOR PLAN,

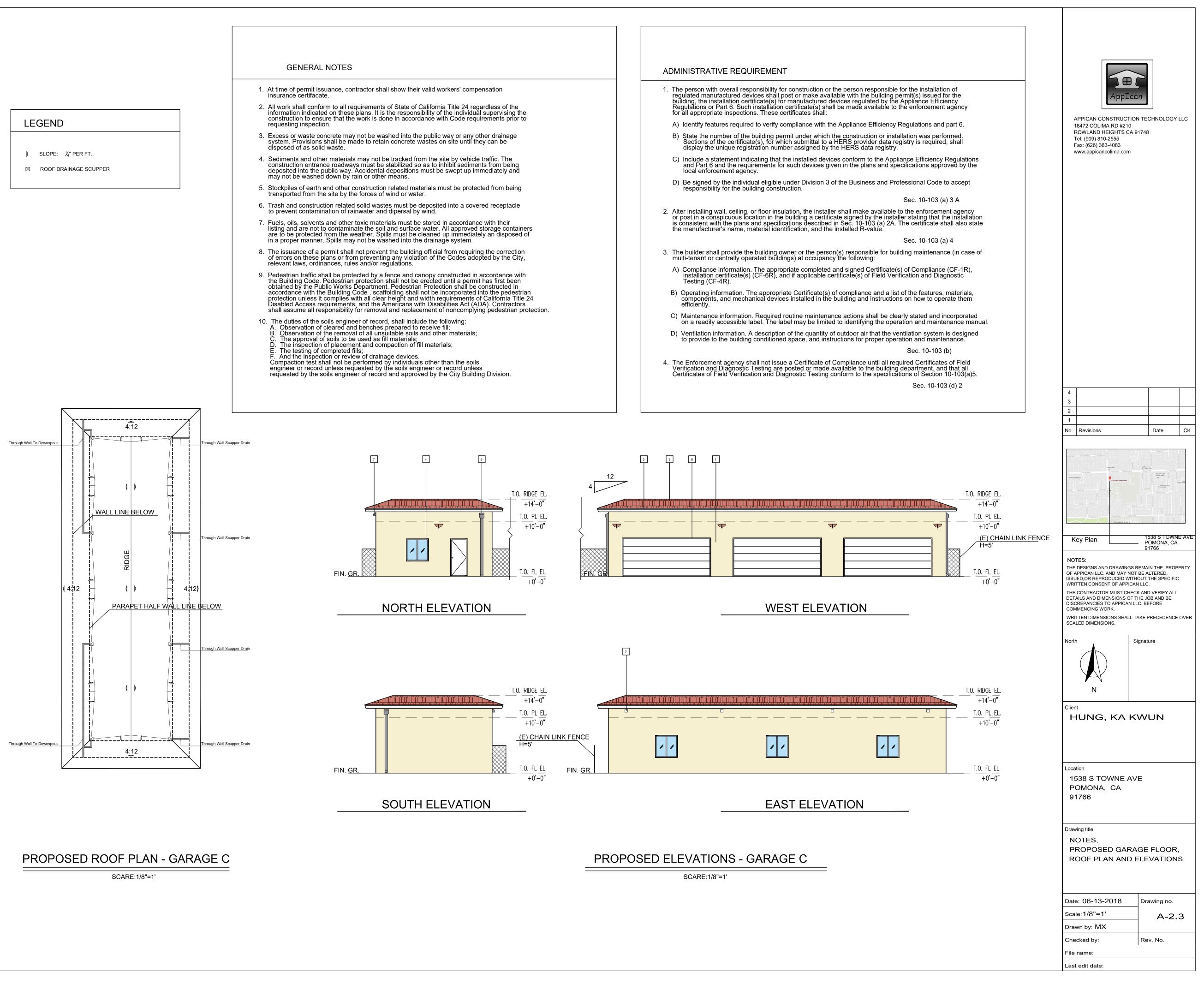
PROPOSED FLOOR PLAN AND PROPOSED CARPORT 1 ELEVATIONS

Date: 06-13-2018	Drawing no.
Scale:1/8"=1'	A-2.2
Drawn by: MX	
Checked by:	Rev. No.
File name:	
Last edit date:	

LEGEND

- 1 $\frac{7}{8}$ " STUCCO WALL (COLOR: BEIGE)
- 2 ROOF TILE. (COLOR: VIEJO BLEND PER MANUFACTURER)
- 3 FASCIA BOARD (COLOR: WHITE, PER MANUFACTURER; EAVE LENGTH: 2'
- 4 RECESSED WINDOW STYLE, COLOR: WHITE ; SEE WINDOW SCHEDULE AND SPECIFICATION SHEET FOR DETAILS.
- 5 RECESSED FRONT PORCH (ARCHITECTURAL STYLE MATCH THE EXISTING SPANISH STYLE)
- 6 DOWNSPOUT (WHITE, ALUMINUM, PER MANUFACTURER)
- 7 SCUPPER DRAIN (WHITE , PER MANUFACTURER)
- 8 GARAGE DOOR (WHITE , PER MANUFACTURER)
- 9 LOUVERED VINYL EXTERIOR SHUTTER (MATERIAL: VINYL, COLOR: GARDEN RED)
- 10 WALL LIGHT 1: 180-DEGREE MOTION SENSING OUTDOOR DECORATIVE LAMP (SEE SPECIFICATION SHEET FOR DETAILS)
- 11 WALL LIGHT 2: 180-DEGREE MOTION ACTIVATED OUTDOOR
- FLOOD LIGHT (SEE SPECIFICATION SHEET FOR DETAILS)





PROPOSED FLOOR PLAN - GARAGE C

SCARE:1/8"=1'



NOTES

1. GARAGE

- 1.1 $\frac{5}{3}$ " gypsum board on the garage side of walls. 1.2 5/8" gypsum board wall & ceiling on the garage side under habitable room.
- 1.3 Garage floor sloped to vehicle entry door.
- 1.4 Ducts penetrating wall or ceiling separations between a garage and a dwelling unit shall be constructed of min. 26 gage sheet metal and shall have no openings into the garage.(R302.5.2 CRC) See 7/AD-1 for detail.

1.5 Automatic garage door openers accordance with UL325.

2. STAIRWAY

- 2.1 Stairway width: 36", stair riser height: 7", stair tread run: 11". 2.2 Stairway clear headroom see stairway section on sheet A-4.1 for detail
- 3. SMOKE ALARM
- 3.1 Smoke alarms shall be tested and maintained in accordance with the manufacturer's instructions.
- Smoke alarms that no longer function shall be replaced.
- 3.2 Smoke alarms shall be interconnected in such a manner that the activation of one alarm will activate all alarms. 3.3 Combination smoke and carbon monoxide alarms shall be permitted to be used in lieu of smoke alarms.
- 3.3 Smoke alarms shall be interconnected in such a manner that the activation of one alarm will activate all alarms.
- 3.4 Smoke alarms shall receive their primary power from the building wiring and be equipped with a battery backup.

- 5. FIRE BLOCKING

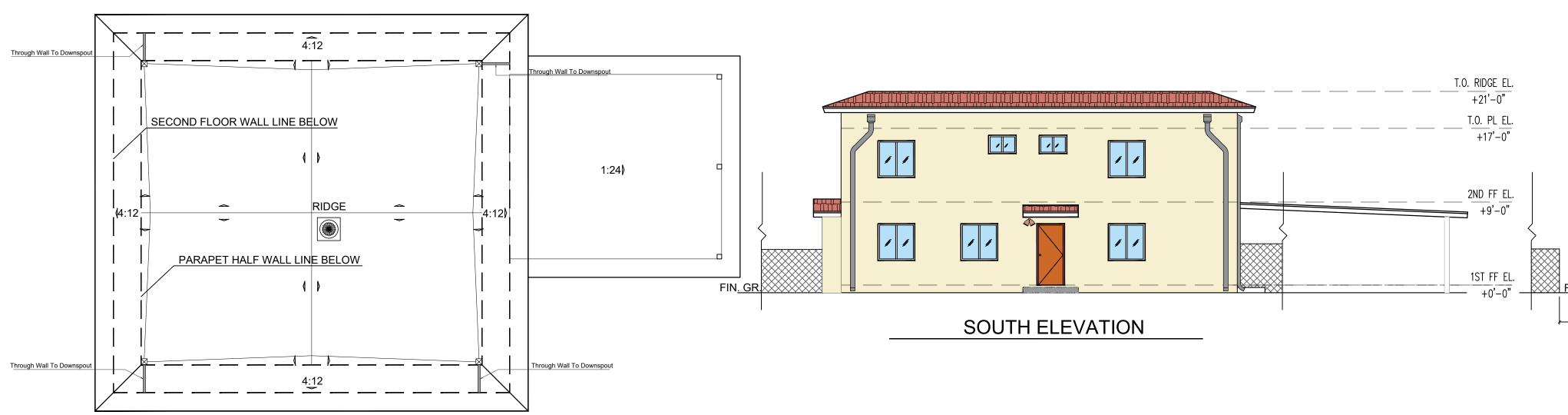
- 6. ELECTRICAL

LEGEND

- SLOPE: $\frac{1}{4}$ " PER FT.
- ROOF DRAINAGE
- HEAT&COOL AIR CONDITIONER

LEGEND

- $1 \frac{7}{8}$ " STUCCO WALL (COLOR: BEIGE)
- 2 ROOF TILE. (COLOR: VIEJO BLEND PER MANUFACTURER)
- [3] FASCIA BOARD (COLOR: WHITE, PER MANUFACTURER; EAVE LENGTH: 2'
- Image: A second constraint of the second constraintsRECESSED WINDOW STYLE, COLOR: WHITE ; SEE WINDOW
SCHEDULE AND SPECIFICATION SHEET FOR DETAILS.
- 5 RECESSED FRONT PORCH (ARCHITECTURAL STYLE MATCH
- THE EXISTING SPANISH STYLE) 6 DOWNSPOUT (WHITE, ALUMINUM, PER MANUFACTURER)
- 7 SCUPPER DRAIN (WHITE , PER MANUFACTURER)
- 8 GARAGE DOOR (WHITE , PER MANUFACTURER)
- 9 LOUVERED VINYL EXTERIOR SHUTTER (MATERIAL: VINYL, COLOR: GARDEN RED)
- 10 WALL LIGHT 1: 180-DEGREE MOTION SENSING OUTDOOR
- DECORATIVE LAMP (SEE SPECIFICATION SHEET FOR DETAILS) 11 WALL LIGHT 2: 180-DEGREE MOTION ACTIVATED OUTDOOR
- FLOOD LIGHT (SEE SPECIFICATION SHEET FOR DETAILS)



PROPOSED ROOF PLAN - BUILDING A

SCARE:1/8"=1'

4. CARBON MONOXIDE ALARM

4.2 Carbon monoxide alarms shall receive their primary power from the building wiring and be equipped with a battery backup. 4.3 Carbon monoxide alarms shall be interconnected in a manner that activation of one alarm shall activate all of the alarms.

vertically at the ceiling and floor levels and horizontally at intervals not exceeding 10 feet.

5.2 At all interconnections between concealed vertical and horizontal spaces such as occur at soffits, drop ceilings and cove ceilings. 5.3 In concealed spaces between stair stringers at the top and bottom of the run.

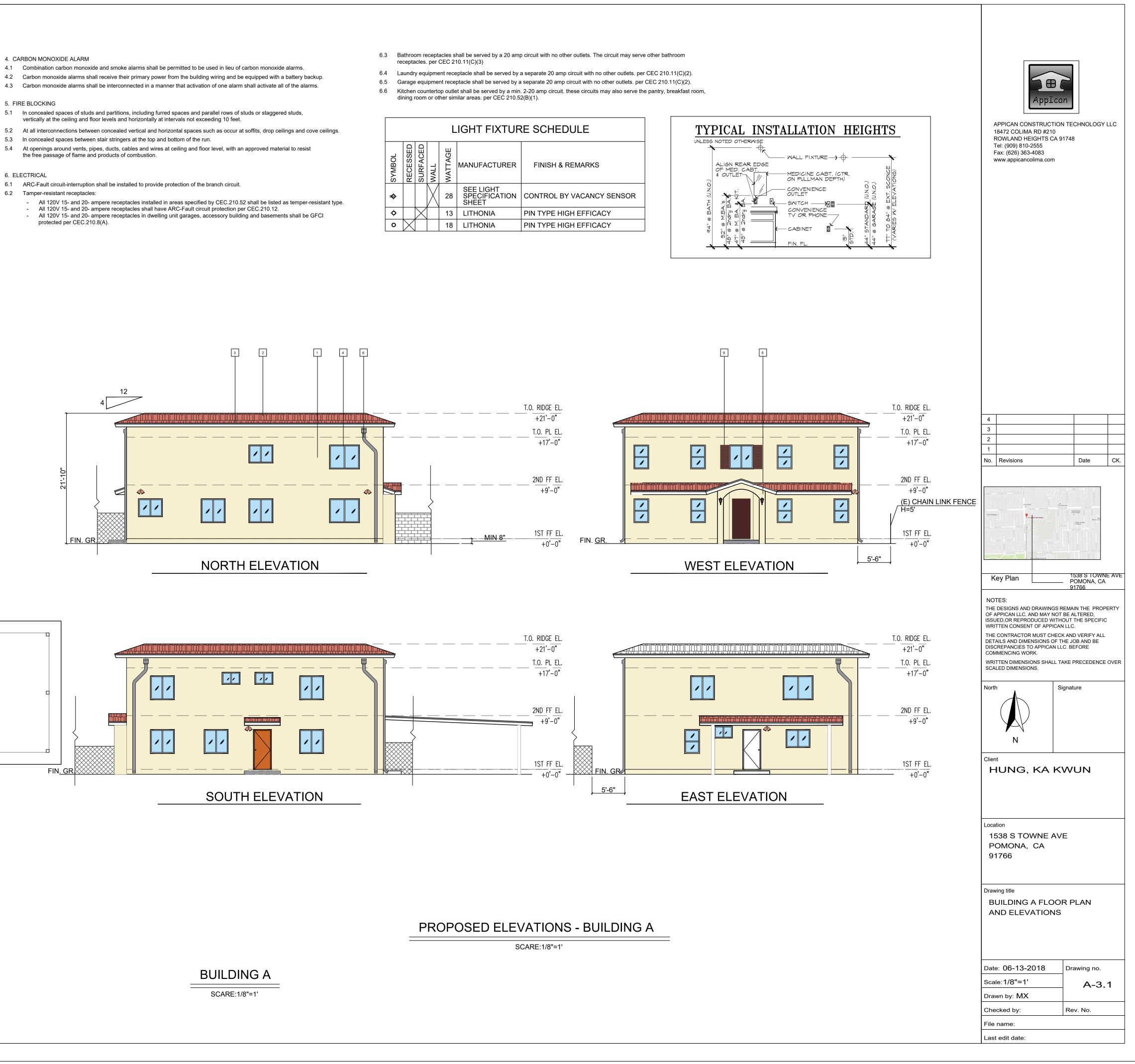
the free passage of flame and products of combustion.

All 120V 15- and 20- ampere receptacles shall have ARC-Fault circuit protection per CEC.210.12.

receptacles. per CEC 210.11(C)(3)

dining room or other similar areas. per CEC 210.52(B)(1).

	LIGHT FIXTURE SCHEDULE					
SYMBOL	RECESSED	SURFACED	WALL	WATTAGE	MANUFACTURER	FINISH & REMARKS
¢			X	28	SEE LIGHT SPECIFICATION SHEET	CONTROL BY VACANCY SENSOR
¢		Х		13	LITHONIA	PIN TYPE HIGH EFFICACY
0	\boxtimes			18	LITHONIA	PIN TYPE HIGH EFFICACY





NOTES

7. ENERGY

7.1 All installed luminaires shall be hight-efficacy. per 150(k)1A& Table 150.0-A CEC.

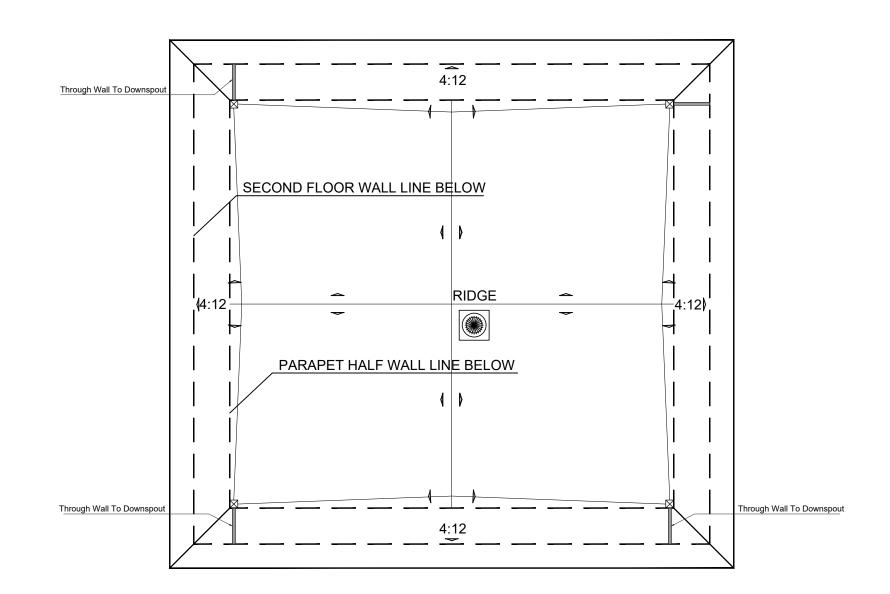
- 7.2 Luminaires recessed into ceilings shall meet all of the following requirement. per 150(k)1C CEC.
 - Be listed for zero ciearance insulation contact (IC). Have a label that certifies the luminaire is airtight with air leakage less than 2.0 CFM at 75 Pascals when tested in
 - accordance with ASTM E283. - Be sealed with a gasket or caulk between the luminaire housing and ceiling and shall have all air leak paths between
 - conditioned and unconditioned spaces sealed with a gasket or caulk.
 - For luminaires with hardwired ballasts or drivers, sloow ballast or driver maintenancee and replacement to be readily acessible to building occupants from below the ceiling without requiring the cutting of holes in the ceiling.
 - Shall not contain screw base sockets. - Shall contain light sources that are marked " J8A-2016-E".
- 7.3 Screw based luminires shall meet all of the following requirement.(150(k)1G CEC)
 - The luminaires shall not be recessed downlight luminaires in ceilings
 - The luminaires shall contain lamps that comply with Reference Joint Appendix JA8 The installed lamps shall be marked with "J8A-2016" or "JA8-2016-E"
- 7.4 All residential outdoor lighting permanently mounted to the residence or other buildings on the same lot be hight-efficacy. And controlled by photocontrol and automatic time control. Lights shall be controlled by a manual ON and OFF switch that does not override to ON the atomatic actions of above. (150(k)3A CEC)

LEGEND

- $1 \frac{7}{8}$ " STUCCO WALL (COLOR: BEIGE)
- 2 ROOF TILE. (COLOR: VIEJO BLEND PER MANUFACTURER)
- 3 FASCIA BOARD (COLOR: WHITE, PER MANUFACTURER; EAVE LENGTH: 2'
- 4 RECESSED WINDOW STYLE, COLOR: WHITE ; SEE WINDOW SCHEDULE AND SPECIFICATION SHEET FOR DETAILS.
- 5 RECESSED FRONT PORCH (ARCHITECTURAL STYLE MATCH
- THE EXISTING SPANISH STYLE) 6 DOWNSPOUT (WHITE, ALUMINUM, PER MANUFACTURER)
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- 9 LOUVERED VINYL EXTERIOR SHUTTER (MATERIAL: VINYL, COLOR: GARDEN RED)
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- 11 WALL LIGHT 2: 180-DEGREE MOTION ACTIVATED OUTDOOR FLOOD LIGHT (SEE SPECIFICATION SHEET FOR DETAILS)

LEGEND

- SLOPE: ¼" PER FT.
- ☑ ROOF DRAINAGE
- HEAT&COOL AIR CONDITIONER



PROPOSED ROOF PLAN - BUILDING B

SCARE:1/8"=1'

8. PLUMBING

manhole cover. Fixtures above such elevation shall not discharge through the backwater valve. Clean outs for drains that pass through the backwater valve shall be clearly identified with a permanent label stating "backwater valve downstream." (710.1 CPC) 8.2 Shower and tub-shower combinations shall be provided with individual control valves of the pressure balance, theromostatic, or combination pressure balance/ thermostatic mixing valve type that provide scald and thermal shock protection. These valves shall conform to ASSE 1016 or ASME A112.18.1/CSA b125.1. Handle position stops shall be provided on such valves and shall be adjusted per the manufacturer's instructions to deliver a maximum mixed water setting of 120°F. Water heating thermostats shall not be considered a suitable control for meeting this provision. (CPC 408.3)

8.4 Lavatory faucets flow ≤1.2 gallons per minute at 60 psi.(07.2.1.2 CPC)

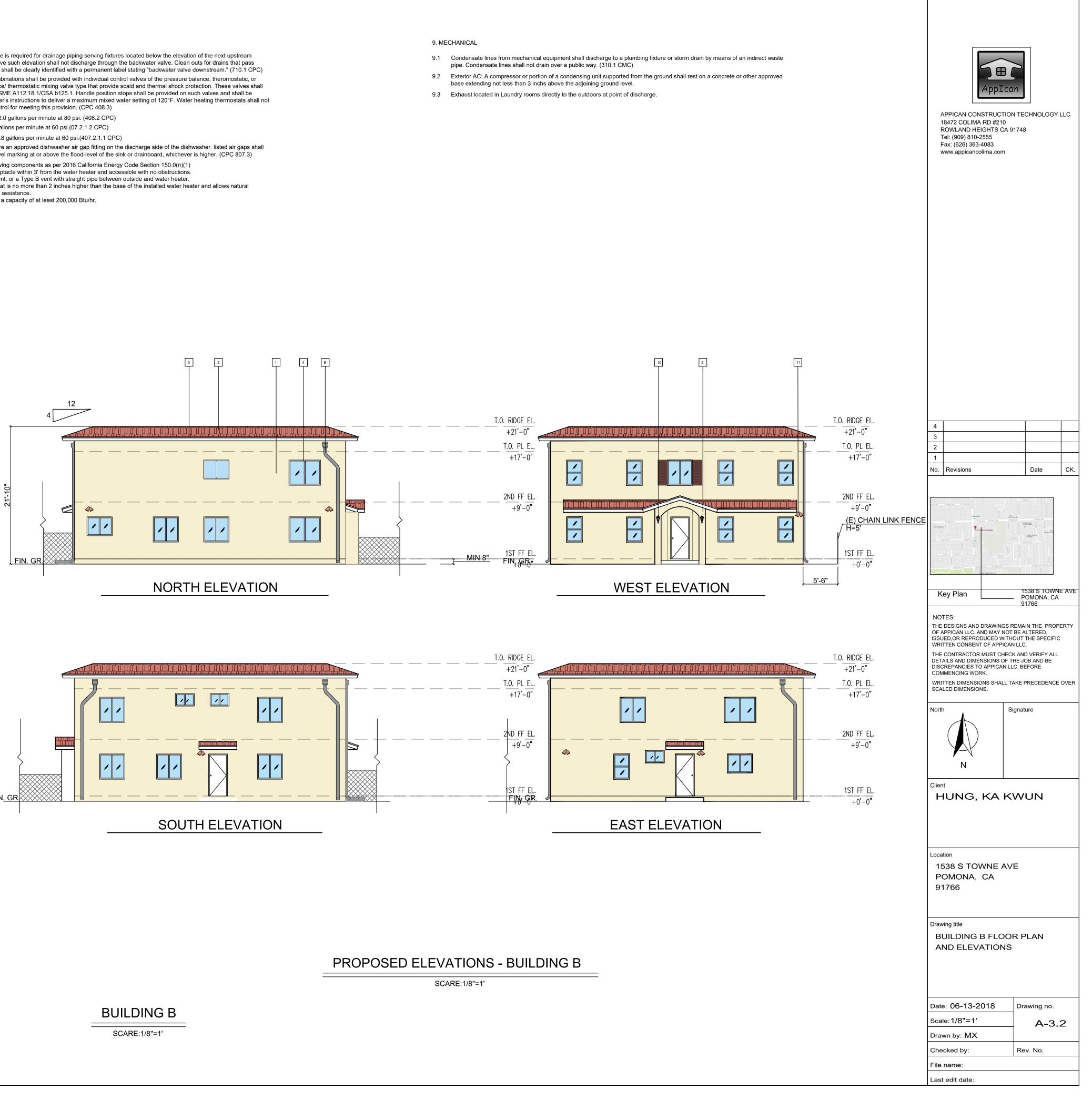
8.5 Kitchen faucets flow rate \leq 1.8 gallons per minute at 60 psi.(407.2.1.1 CPC)

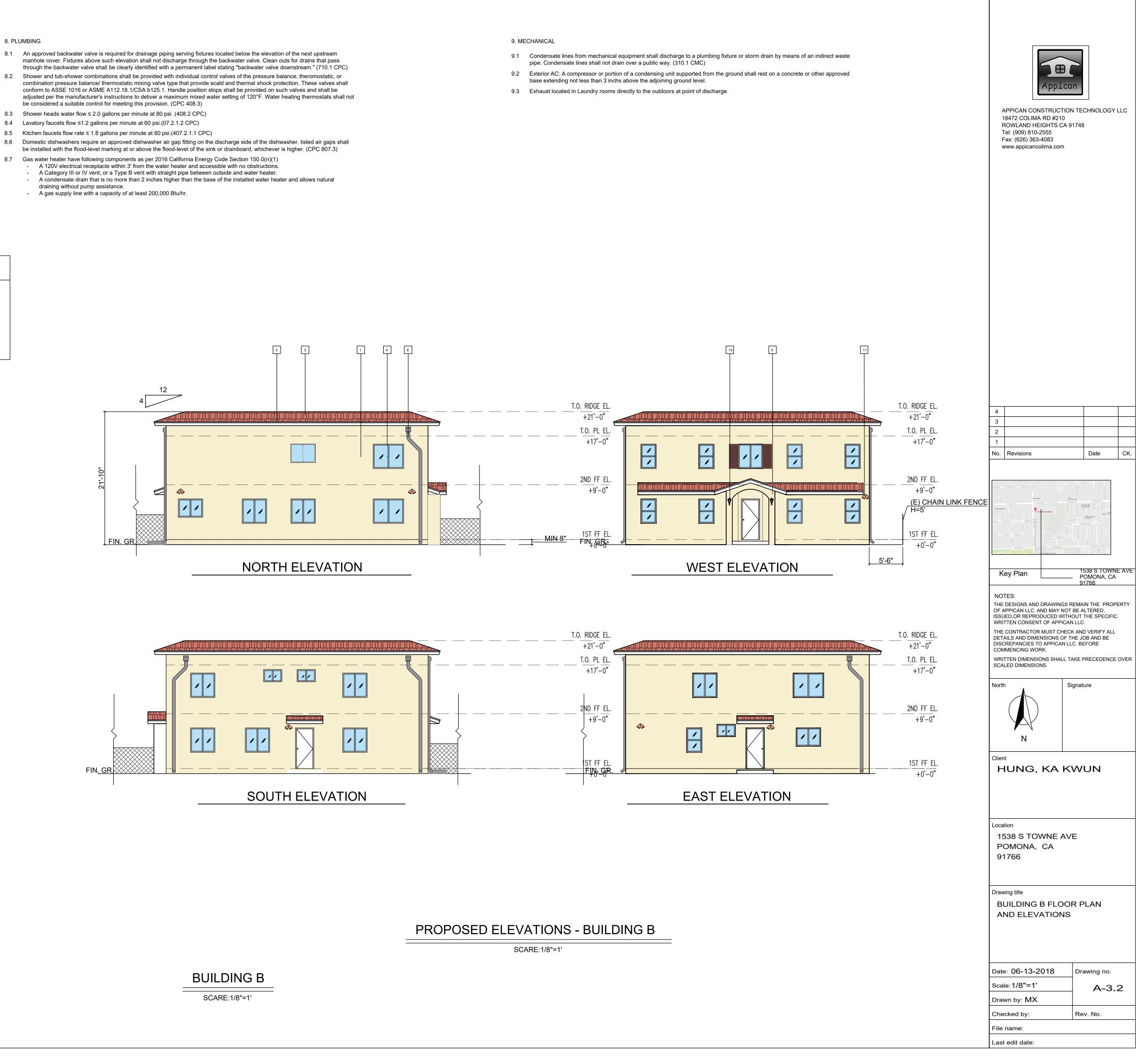
be installed with the flood-level marking at or above the flood-level of the sink or drainboard, whichever is higher. (CPC 807.3)

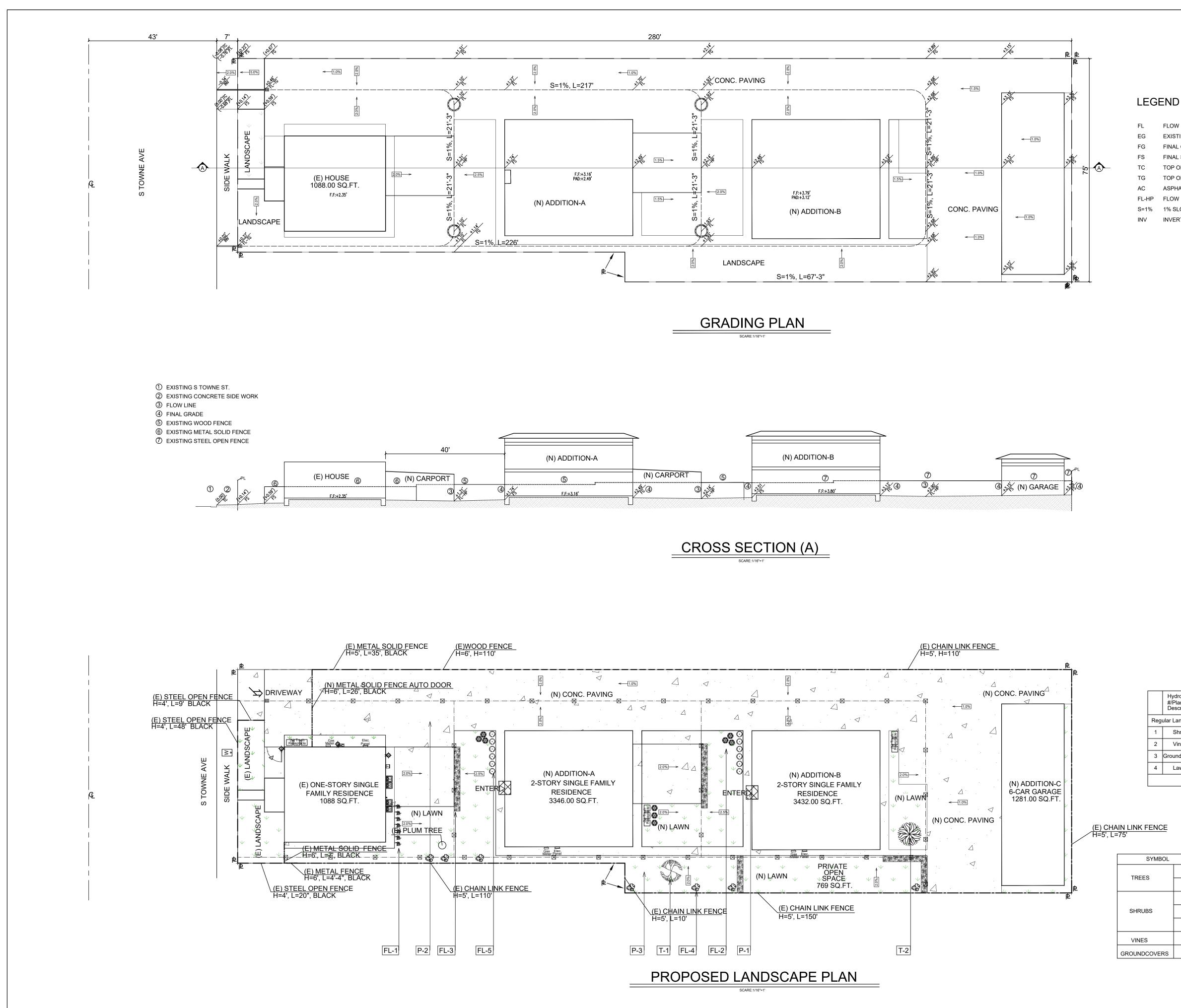
- A 120V electrical receptacle within 3' from the water heater and accessible with no obstructions.

- A condensate drain that is no more than 2 inches higher than the base of the installed water heater and allows natural

draining without pump assistance. - A gas supply line with a capacity of at least 200,000 Btu/hr.

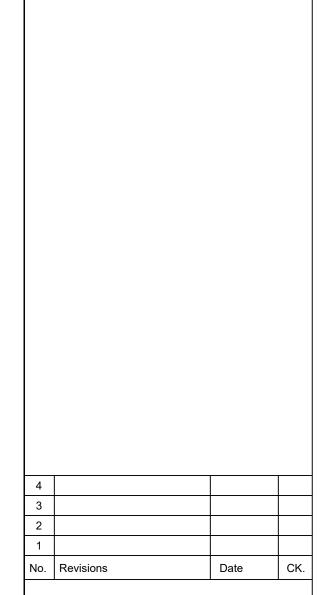








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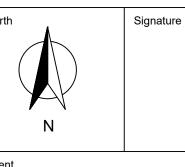
91766

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HUNG, KA KWUN

Location

1538 S TOWNE AVE POMONA, CA 91766

Drawing title PROPOSED GRADING PLAN

CROSS SECTION, AND LANDSCAPE PLAN

Date: 06-13-2018	Drawing no.
Scale:1/16"=1'	A-4.1
Drawn by: MX	
Checked by:	Rev. No.
File name:	
Last edit date:	

FL FLOW LINE EXISTING GRADE FINAL GRADE FINAL SURFACE TOP OF CURB TOP OF GRADE ASPHALT PAVING SURFACE FL-HP FLOW LINE - HIGH POINT S=1% 1% SLOPE

INV INVERT

LEGEND		
<u> </u>	PVC DRAIN PIPE	
\boxtimes	DRAIN	
<2%	DIRECTION OF FLOW	
	BLOCK WALL FENCE	
	2'X2' CONCRETE CATCH BASIN	
	3-3" Ø ABS PIPES CONNECT TO STREET CURB	

CROSS SECTION NOTES

② EXISTING CONCRETE SIDE WORK

⑤ NEW BLOCK WALL (HIGHT=6')

EXISTING S TOWNE ST.

6 EXISTING METAL WALL

③ FLOW LINE

④ FINAL GRADE

PAVING SCHEDULE

SYMBOL	KEY	DESCRIPTION	DETAIL	COMMENTS
\square	P-1	Stone Paving		-
	P-2	Concrete Paving		-
	P-3	Grass		-

LANDSCAPE CALCULATION

		-			
LO	T SIZE	19700.00 SQ.FT.	RATIO		
BU	ILDING COVERAGE	5766.00 SQ.FT.			
1	EXISTING HOUSE	1088.00 SQ.FT.			
2	ADDITION - A	1677.00 SQ.FT.	0.293<35%		
3	ADDITION - B	1720.00 SQ.FT.			
4	ADDITION - C	1281.00 SQ.FT.			
PA	VING AREA	8510.00 SQ.FT.	0.432		
LA	NDSCAPE AREA	5424.00 SQ.FT.	0.275>20%		

WATER EFFICIENT LANDSCAPE WORKSHEET Reference Evapotranspiration(ETo):47.5

	Hydrozone #/Planting Description	Location	Plant Factor (PF)	Irrigation Method	Irrigation Efficiency (IE)	ETAF (PE/IE)	Landscape Area (sq.ft)	ETAF X Area	Estimated Total Water Use (ETWU)
egi	ular Landscape	e Area							
	Shrub	Front & Side Yard	0.2	Drip emitter	81%	0.247	117	29	1377.5
2	Vines	Front & Side Yard	0.2	Drip emitter	81%	0.247	80	20	950
3	Groundcovers	Side & Rear Yard	0.2	Drip emitter	81%	0.247	170	42	1995
ŀ	Lawn	Side & Rear Yard	0.8	Spray nozzles	71%	1.127	5057	5699	270702.5
						TOTAL	5424	5790	275025

PLANTING SCHEDULE

MBOL		KEY	BOTANICAL	COMMON NAME	SIZE	SPACING	AMOUNT	COMMENTS
	69	T-1	Citrus Orange	Lemon Tree	24"	Per plan	1	Have root barriers
	*	T-2	Eucalyptus Ficifolia	Silver Dollar Gum Tree	24"	Per plan	1	Have root barriers
	*	FL-1	Rosa rugosa Thunb	Rose	1 gal	Per plan	8	
	8	FL-2	Ligustrum japonicum Thunb.	Privet	1 gal	Per plan	9	
		FL-3	Xylosma Congestum	Shiny JXylosma	5 gal	Per plan	18	
	ŵ	FL-4	Bougainvillea spp.	Bougainvillea	5 gal	Per plan	6	
VERS	0	FL-5	Cistus spp.	Rockrose	1 gal	Per plan	12	

























(2)

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1 F T F	APPICAN CON 18472 COLIMA ROWLAND HE Fel: (909) 810-2 Fax: (626) 363- www.appicanco	RD #210 IGHTS CA 9 2555 4083		GY LLC
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No.	Revisions		Date	CK.
NO THE OF A	ey Plan TES: DESIGNS AND APPICAN LLC. A	ND MAY NOT	BE ALTERED,	CA
WRI THE DET DISC COM	JED, OR REPROI TTEN CONSENT CONTRACTOR AILS AND DIMEI CREPANCIES TO IMENCING WOF TTEN DIMENSIO LED DIMENSIO	T OF APPICAN MUST CHECH NSIONS OF TI D APPICAN LL RK. DNS SHALL TA	I LLC. (AND VERIFY) HE JOB AND BE C. BEFORE	ALL E
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ALG	RESIDENTIAL MANDATORY MEASURES EFFECTIVE JANUARY 1, 2017
	2016 CALGREEN CODE
SECTION	REQUIREMENTS
hapter 1 - AD	MINISTRATION
101.3.1	Scope Applies to ALL newly constructed residential buildings: low-rise, high-rise, and hotels/motels.
hapter 3 - GR	EEN BUILDING
301.1.1	 Additions and alterations Applies to additions or alterations of residential buildings where the addition or alteration increases the building's conditioned area, volume, or size. Requirements only apply within the specific area of the addition or alteration. Note directs code users to Civil Code Section 1101.1 et seq., regarding replacement of non-compliant plumbing fixtures.
	Low-rise and high-rise buildings
301.2	Banners identify provisions applying to low-rise only [LR] or high-rise only [HR].
vivision 4.1 - F	PLANNING AND DESIGN (SITE DEVELOPMENT)
	Storm water drainage and retention during construction
4.106.2	Projects which disturb less than 1 acre of soil and are not part of a larger common p of development shall manage storm water drainage during construction. Grading and paving
4.106.3	Construction plans shall indicate how the site grading or drainage system will manage all surface water flows to keep water from entering buildings. Exception for addition and alterations which do not alter the existing drainage path.
4.106.4	 Electric vehicle (EV) charging for new construction Comply with Section 4.106.4.1 and 4.106.4.2 for future installation and use of EV chargers. Electric vehicle supply equipment (EVSE) shall be installed in accordance with th California Electrical Code, Article 625. Exceptions on a case-by-case basis as determined by the Local Enforcing Agence 1. Where there is no commercial power supply. Verification that meeting requirements will alter the local utility infrastructure design requirements on the utility side of the meter increasing costs to the homeowner/developer by more than \$400.00 per dwelling unit.
4.106.4.1 & 4.106.4.1.1	 EV charging: 1- & 2-family dwellings/townhouses with attached private garage Install a listed raceway to accommodate a dedicated 208/240-volt branch circuit f each dwelling unit. Raceway shall not be less than trade size 1 (nominal 1-inch inside diameter). Raceway shall originate at the main service or subpanel and terminate into a liste cabinet, box or other enclosure in close proximity to the proposed location of an E charger. Raceways are required to be continuous at enclosed, inaccessible or concealed areas and spaces. Service panel and/or subpanel shall provide capacity to install a 40-ampere minimum dedicated branch circuit and space(s) reserved to permit installation of branch circuit overcurrent protective device. Service panel or subpanel circuit

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	RESIDENTIAL MANDATORY MEASURES
	EFFECTIVE JANUARY 1, 2017 2016 CALGREEN CODE
SECTION	REQUIREMENTS
4.106.4.1 & 4.106.4.1.1 continued	directory shall identify the overcurrent protective device space(s) reserved for futu EV charging as "EV CAPABLE". The raceway termination location shall be permanently and visibly marked as "EV CAPABLE".
commute	EV charging for multifamily dwellings
4.106.4.2	 Applies to building sites with 17 or more multifamily dwelling units constructed on the site. 3% of the total number of parking spaces provided for all types of parking facilities but in no case less than one, shall be electric vehicle charging spaces (EV spaces) capable of supporting future EVSE. Calculations for the number of EV spaces shall be rounded up to the nearest whole number. Note: Construction documents are intended to demonstrate the project's capability and capacity for facilitating future EV charging. There is no requirement for EV space to be constructed or available until EV chargers are installed for use.
	 EV charging space (EV space) locations Construction documents shall indicate the location of proposed EV spaces. At
4.106.4.2.1	 least 1 EV space shall be located in common use areas and available for use by a residents. When EV chargers are installed, EV spaces required by Section 4.106.4.2.2, Item 3, shall comply with at least 1 of the following options: The EV space shall be located adjacent to an accessible parking space meeting the requirements of the California Building Code, Chapter 11A, to allow use of the EV charger from the accessible parking space. The EV space shall be located on an accessible route to the building, as defining the California Building Code, Chapter 2.
	EV charging space (EV space) dimensions
4.106.4.2.2	 EV spaces shall be designed to comply with the following: The minimum length of each EV space shall be 18 feet. The minimum width of each EV space shall be 9 feet. One in every 25 EV spaces, but not less than 1, shall also have an 8-foot wide minimum aisle. A 5-foot wide minimum aisle shall be permitted provided the minimum width of the EV space is 12 feet. a) Surface slope for this EV space and aisle shall not exceed 1 unit vertical in 48 units horizontal (2.083% slope) in any direction.
	Single EV space required
4.106.4.2.3	 Install listed raceway capable of accommodating a 208/240-volt dedicated branch circuit. The raceway shall not be less than trade size 1 (nominal 1-inch inside diameter). The raceway shall originate at the main service or subpanel and shall terminat into a listed cabinet, box or enclosure in close proximity to the proposed location of the EV space.

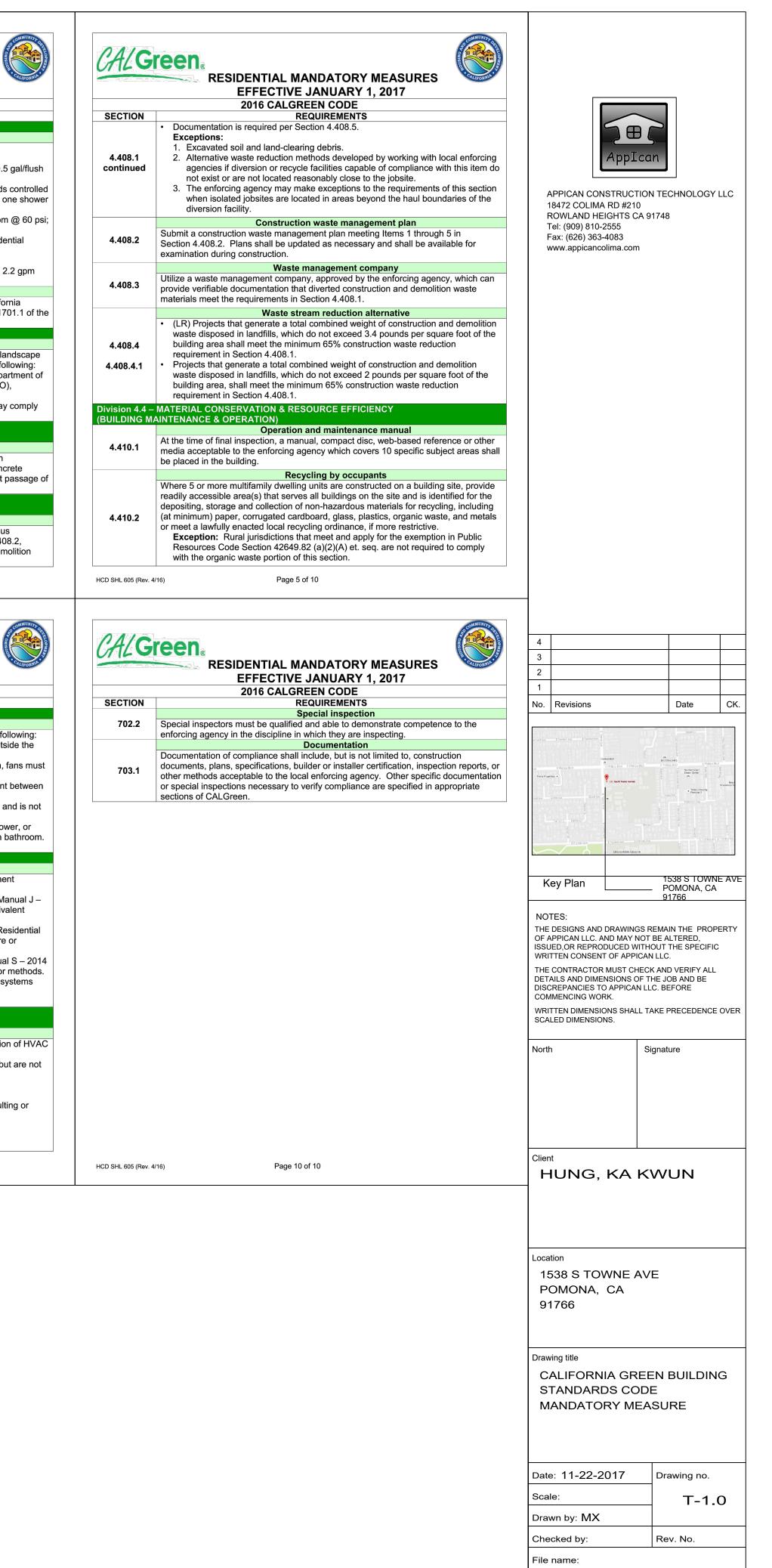
CALG	
	EFFECTIVE JANUARY 1, 2017
	2016 CALGREEN CODE
SECTION	
Division 4.5 –	
4.503.1	General Any installed gas fireplace shall be a direct-vent sealed-combustion type. Any installed woodstove or pellet stove shall comply with U.S. EPA New Source Performance Standards (NSPS) emission limits as applicable, and shall have a permanent label indicating they are certified to meet the emission limits. Woodstoves, pellet stoves and fireplaces shall also comply with all applicable local ordinances.
Division 4.5 –	ENVIRONMENTAL QUALITY (POLLUTANT CONTROL)
	Protection during construction
4.504.1	At the time of rough installation, during storage on the construction site and until final startup of the heating, cooling and ventilating equipment, all duct and other related air intake and distribution component openings shall be covered. Tape, plastic, sheetmetal or other methods acceptable to the enforcing agency to reduce the amount of water, dust and debris entering the system may be used.
	Adhesives, sealants and caulks
4.504.2.1	 Adhesives, sealants and caulks used on the project shall meet the requirements of the following standards unless more stringent local or regional air pollution or air quality management district rules apply: 1. Adhesives, adhesive bonding primers, adhesive primers, sealants, sealant primers, and caulks shall comply with local or regional air pollution control or air quality management district rules where applicable, or SCAQMD Rule 1168 VOC limits, as shown in Tables 4.504.1 or 4.504.2, as applicable. Such products shall also comply with Rule 1168 prohibition on the use of certain toxic compounds (chloroform, ethylene dichloride, methylene chloride, perchloroethylene and trichloroentylene), except for aerosol products as specified in Subsection 2 below. 2. Aerosol adhesives, and smaller unit sizes of adhesives, and sealant or caulking compounds (in units of product, less packaging, which do not weigh more than 1 pound and do not consist of more than 16 fluid ounces) shall comply with statewide VOC standards and other requirements, including prohibitions on use of certain toxic compounds, of the California Code of Regulations (CCR), Title 17, commencing with Section 94507.
	Paints and coatings
4.504.2.2	Architectural paints and coatings shall comply with VOC limits in Table 1 of the Air Resources Board Architectural Suggested Control Measure, as shown in Table 4.504.3, unless more stringent local limits apply. The VOC content limit for coatings that do not meet the definitions for the specialty coatings catergories listed in Table 4.504.3 shall be determined by classifying the coating as Flat, Nonflat, or Nonflat-High Gloss coating, based on its gloss, as defined in subsections 4.21, 4.36, and 4.37, of the 2007 California Air Resources Board, Suggested Control Measure, and the corresponding Flat, Nonflat, or Nonflat-High Gloss VOC limit in Table 4.504.3 shall apply.

HCD SHL 605 (Rev. 4/16)

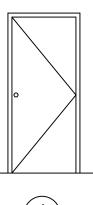
Page 6 of 10

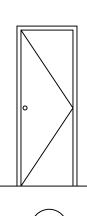
CALGreen. **RESIDENTIAL MANDATORY MEASURES EFFECTIVE JANUARY 1, 2017** 2016 CALGREEN CODE SECTION REQUIREMENTS Aerosol paints and coatings Aerosol paints and coatings shall meet the Product-Weighted MIR Limits for ROC in Section 94522(a)(2) and other requirements, including prohibitions on use of certain 4.504.2.3 toxic compounds and ozone depleting substances, in Section 94522(e)(1) and (f)(1) of the CCR, Title 17, commencing with Section 94520; and in areas under the jurisdictic of the Bay Area Air Quality Management District shall additionally comply with the percent VOC by weight of product limits of Regulation 8, Rule 49. Carpet systems Carpet installed in the building interior shall meet the testing and product requirement of 1 of the following: 1. Carpet and Rug Institute's Green Label Plus Program 2. California Department of Public Health, "Standard Method for the Testing and 4.504.3 Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers," Version 1.1, February 2010 (also known as Specification 01350) 3. NSF/ANSI 140 at the Gold level 4. Scientific Certifications Systems Indoor Advantage™ Gold Carpet cushion 4.504.3.1 Carpet cushion installed in the building interior shall meet the requirements of the Carpet and Rug Institute's Green Label Plus Program. Carpet adhesive **4.504.3.2** Carpet adhesives shall meet the requirements of Table 4.504.1. Resilient flooring systems Where resilient flooring is installed, at least 80% of floor area receiving resilient flooring shall comply with one or more of the following: 1. Products compliant with the California Department of Public Health, "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions fro Indoor Sources Using Environmental Chambers," Version 1.1, February 2010 (also known as Specification 01350), certified as a CHPS Low-Emitting Material in the Collaborative for High Performance Schools (CHPS) High Performance Products 4.504.4 Database 2. Products certified under UL GREENGUARD Gold (formerly the Greenguard Children & Schools Program) 3. Certification under the Resilient Floor Covering Institute (RFCI) FloorScore progra 4. Meet the California Department of Public Health, "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers," Version 1.1, February 2010 (also known as Specification 01350) Composite wood products 4.504.5 • Hardwood plywood, particleboard and medium density fiberboard composite wood products used on the interior or exterior of the building shall meet the requirement Page 7 of 10 HCD SHL 605 (Rev. 4/16)

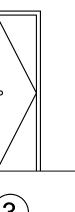
	RESIDENTIAL MANDATORY MEASURES EFFECTIVE JANUARY 1, 2017 2016 CALGREEN CODE		RESIDENTIAL MANDATORY MEA EFFECTIVE JANUARY 1, 20 2016 CALGREEN CODE
SECTION	REQUIREMENTS Construction documents shall identify the raceway termination point.	SECTION	REQUIREMENTS - WATER EFFICIENCY AND CONSERVATION (INDOOR W/
4.106.4.2.3 continued	 Construction documents shall dentify the faceway termination point. The service panel and/or subpanel shall provide capacity to install a 40-ampere minimum dedicated branch circuit and space(s) reserved to permit installation of a branch circuit overcurrent protective device. <u>Multiple EV spaces required</u> Construction documents shall indicate raceway termination point and proposed location of future EV spaces and EV chargers. Construction documents shall also provide information on amperage of future EVSE, raceway method(s), wiring schematics and electrical load calculations to verify electrical panel service capacity and electrical system, including any on-site distribution transformer(s), have sufficient capacity to simultaneously charge all EVs at all required EV spaces at full rated amperage of the EVSE. Plan design shall be based upon a 40-ampere minimum branch circuit. Raceways and related components planned to be installed underground, enclosed, inaccessible or in concealed areas and spaces shall be installed at the time of original construction. 	4.303.1	Water conserving plumbing fixtures and Plumbing fixtures and fittings shall comply with the following 4.303.1.1 Water Closets: ≤ 1.28 gal/flush 4.303.1.2 Wall Mounted Urinals: ≤ 0.125 gal/flush; all of 4.303.1.3.1 Single Showerheads: ≤ 2.0 gpm @ 80 psi 4.303.1.3.2 Multiple Showerheads: combined flow rate of by a single valve shall not exceed 2.0 gpm @ outlet is to be in operation at a time 4.303.1.4.1 Residential Lavatory Faucets: Maximum Flow Minimum Flow Rate ≥ 0.8 gpm @ 20 psi 4.303.1.4.2 Lavatory Faucets in Common and Public Use Buildings: ≤ 0.5 gpm @ 60 psi 4.303.1.4.3 Metering Faucets: ≤ 1.8 gpm @ 60 psi; tempor allowed but shall default to 1.8 gpm
	Identification The service panel or subpanel circuit directory shall identify the overcurrent protective device space(s) reserved for future EV charging purposes as "EV CAPABLE" in accordance with the California Electrical Code.	4.303.2 Division 4.3	Standards for plumbing fixtures and Plumbing fixtures and fittings shall be installed in accordance Plumbing Code, and shall meet applicable standards reference California Plumbing Code. - WATER EFFICIENCY AND CONSERVATION (OUTDOOR
4.106.4.2.5	 Notes: The California Department of Transportation adopts and publishes the "California Manual on Uniform Traffic Control Devices (California MUTCD)" to provide uniform standards and specifications for all official traffic control devices in California. Zero Emission Vehicle Signs and Pavement Markings can be found in the New Policies & Directives Number 12-01. Website: <u>http://www.dot.ca.gov/hq/traffops/policy/13-01.pdf</u> See Vehicle Code Section 22511 for EV charging space signage in off-parking facilities and for use of EV charging spaces. 	4.304.1 Division 4.4	Outdoor potable water use in landsca After December 1, 2015, new residential developments wit area equal to or greater than 500 square feet shall comply 1. A local water efficient landscape ordinance or the curre Water Resources' Model Water Efficient Landscape Or whichever is more stringent, or 2. Projects with aggregate landscape areas less than 2500 with the MWELO's Appendix D Prescriptive Compliance MATERIAL CONSERVATION & RESOURCE EFFICIENCY
	 The Governor's Office of Planning and Research (OPR) published a "Zero- Emission Vehicle Community Readiness Guidebook" which provides helpful information for local governments, residents and businesses. 		DURABILITY & REDUCED MAINTENANCE) Rodent proofing Annular spaces around pipes, electric cables, conduits or c
Division 4.2-	Website: http://opr.ca.gov/docs/ZEV_Guidebook.pdf ENERGY EFFICIENCY	4.406.1	sole/bottom plates at exterior walls shall be closed with cel masonry or a similar method acceptable to the enforcing a rodents.
4.201.1	Scope Energy efficiency requirements for low-rise residential (Section 4.201.1) and high- rise residential/hotels/motels (Section 5.201.1) are now in both residential and		- MATERIAL CONSERVATION & RESOURCE EFFICIENCY TION WASTE REDUCTION, DISPOSAL & RECYCLING)
4.201.1 & 5.201.1	 nonresidential chapters of CALGreen. Standards for residential buildings do not require compliance with levels of minimum energy efficiency beyond those required by the 2016 California Energy Code. 	4.408.1	 Construction waste reduction of at left Recycle and/or salvage for reuse a minimum of 65% of construction and demolition waste in accordance with e 4.408.3 or 4.408.4; OR meet a more stringent local con waste management ordinance.
	RESIDENTIAL MANDATORY MEASURES EFFECTIVE JANUARY 1, 2017		
	2016 CALGREEN CODE	SECTION	2016 CALGREEN CODE
4.504.5 continued	REQUIREMENTS for formaldehyde as specified in the Air Resources Board's Air Toxics Control Measure for Composite Wood (17 CCR 93120 et. seq.), as shown in Table 4.504.5. Documentation is required per Section 4.504.5.1. • Definition of Composite Wood Products: Composite wood products include hardwood plywood, particleboard, and medium density fiberboard. "Composite wood products" do not include hardboard, structural plywood, structural panels, structural composite lumber, oriented strand board, glued laminated timber, prefabricated wood I-joists, or finger-joined lumber, all as specified in CCR, Title 17, Section 93120.1(a).	SECTION Division 4.5 4.506.1	2016 CALGREEN CODE REQUIREMENTS = ENVIRONMENTAL QUALITY (INDOOR AIR QUALITY & E Bathroom exhaust fans Each bathroom shall be mechanically ventilated and shall 1. Fans shall be ENERGY STAR compliant and be ducted building. 2. Unless functioning as a component of a whole house very be controlled by a humidity control. a) Humidity controls shall be capable of manual or autor a relative humidity range of less than 50% to a maxing the state of
4.504.5 continued 4.504.5.1	REQUIREMENTS for formaldehyde as specified in the Air Resources Board's Air Toxics Control Measure for Composite Wood (17 CCR 93120 et. seq.), as shown in Table 4.504.5. Documentation is required per Section 4.504.5.1. • Definition of Composite Wood Products: Composite wood products include hardwood plywood, particleboard, and medium density fiberboard. "Composite wood products" do not include hardboard, structural plywood, structural panels, structural composite lumber, oriented strand board, glued laminated timber, prefabricated wood I-joists, or finger-joined lumber, all as specified in CCR, Title 17, Section 93120.1(a). Documentation Verification of compliance shall be provided as requested by the enforcing agency, and as required in Section 4.504.5.1.	Division 4.5	 2016 CALGREEN CODE REQUIREMENTS ENVIRONMENTAL QUALITY (INDOOR AIR QUALITY & E Bathroom exhaust fans Each bathroom shall be mechanically ventilated and shall of 1. Fans shall be ENERGY STAR compliant and be ducted building. Unless functioning as a component of a whole house very be controlled by a humidity control. a) Humidity controls shall be capable of manual or autor a relative humidity range of less than 50% to a maxin b) A humidity control may be a separate component to required to be integral or built-in. Note: For CALGreen a "bathroom" is a room which contain
4.504.5 continued 4.504.5.1	REQUIREMENTS for formaldehyde as specified in the Air Resources Board's Air Toxics Control Measure for Composite Wood (17 CCR 93120 et. seq.), as shown in Table 4.504.5. Documentation is required per Section 4.504.5.1. • Definition of Composite Wood Products: Composite wood products include hardwood plywood, particleboard, and medium density fiberboard. "Composite wood products" do not include hardboard, structural plywood, structural panels, structural composite lumber, oriented strand board, glued laminated timber, prefabricated wood I-joists, or finger-joined lumber, all as specified in CCR, Title 17, Section 93120.1(a). Documentation Verification of compliance shall be provided as requested by the enforcing agency, and as required in Section 4.504.5.1. ENVIRONMENTAL QUALITY (INTERIOR MOISTURE CONTROL) Concrete slab foundations	Division 4.5 4.506.1	2016 CALGREEN CODE REQUIREMENTS ENVIRONMENTAL QUALITY (INDOOR AIR QUALITY & E Bathroom exhaust fans Each bathroom shall be mechanically ventilated and shall of 1. Fans shall be ENERGY STAR compliant and be ducted building. 2. Unless functioning as a component of a whole house ve be controlled by a humidity control. a) Humidity controls shall be capable of manual or auto a relative humidity range of less than 50% to a maxim b) A humidity control may be a separate component to required to be integral or built-in. Note: For CALGreen a "bathroom" is a room which contain tub/shower combination. Fans or mechanical ventilation is n
4.504.5 continued 4.504.5.1	REQUIREMENTS for formaldehyde as specified in the Air Resources Board's Air Toxics Control Measure for Composite Wood (17 CCR 93120 et. seq.), as shown in Table 4.504.5. Documentation is required per Section 4.504.5.1. • Definition of Composite Wood Products: Composite wood products include hardwood plywood, particleboard, and medium density fiberboard. "Composite wood products" do not include hardboard, structural plywood, structural panels, structural composite lumber, oriented strand board, glued laminated timber, prefabricated wood I-joists, or finger-joined lumber, all as specified in CCR, Title 17, Section 93120.1(a). Documentation Verification of compliance shall be provided as requested by the enforcing agency, and as required in Section 4.504.5.1. ENVIRONMENTAL QUALITY (INTERIOR MOISTURE CONTROL)	Division 4.5 4.506.1	 REQUIREMENTS ENVIRONMENTAL QUALITY (INDOOR AIR QUALITY & E Bathroom exhaust fans Each bathroom shall be mechanically ventilated and shall c 1. Fans shall be ENERGY STAR compliant and be ducted building. 2. Unless functioning as a component of a whole house ver be controlled by a humidity control. a) Humidity controls shall be capable of manual or autor a relative humidity range of less than 50% to a maxin b) A humidity control may be a separate component to to

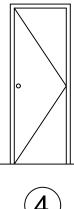


Last edit date:









		DOC	DR	SCF	IEDULE					GARAGE DO	OR						
											SPECI	FICATIONS	:				
		o									Dimensions						18472 COLIMA RD #210 ROWLAND HEIGHTS CA 91748 Tel: (909) 810-2555
											Garage Door Si		16'x7'		Product Height (in.)	84	Fax: (626) 363-4083 www.appicancolima.com
	-										Product Depth	in.)	2		Product Width (in.)	192	
		(•	1)	2	3	4					Details Color Family		White		Included	Instructions	
										PROFILE: C	Clopy Door Configura	lion	Double Door		Insulation R-Value	0.0	
				DOOR			NC	D. OF L	INIT	SIZE: 16'x7	(cotor co		Paintable		Material	Steel	
NO.	WIDTH	HEIGHT	GLASS	ТН	PLACE		(A)	(B)	(C)	LOCATION			Classic		Product Weight (lb.)	216.lb	
D1	36"	80"	NO	1 1/2"	EXTERIOR DO	OR	3	3	0	door SELL BY: H	Garage Door Co Garage Door St		Classic		Returnable WindCode Rating	90-Day W1	
D2			NO	1 1/2"	INSIDE DOOR		7	7		Model #	-						
	30"						1	<i> </i> .		HDBL_SW_	SOL Warranty / C	ertifications Varranty	Paint System - 15 yrs., Wind	ows - 10 yrs.,			
D3	24"		NO	1 1/2"	INSIDE DOOR		4	4	0				Sections/Delamination - 5 ye Hardware/Springs -3 yrs.	rs.,			
D4	30"	80"	NO	1 1/2"	GARAGE DOO	R	0	0	1								
1a			SPEC	CIFICATIO	NS:					DOOR 2 (D2)		SPECIF	FICATIONS:				4 3 2 1
		Dimension Door Height		80	Jamb Size (in.)		4-9/16"									No. Revisions Date	
		Door Thickne	ess (in.)	1.75	Rough Opening Height (In.)		82				-120 10						
		Door Width ((in.)	36	Rough Opening Width (In.)		38			PROFILE: Masonite	Dimensions	80		Fits Opening Height (in.)	80 to 80 7/8	Commit Mare BC Discoute a Part on Bod A Carlon Bod Carlon Bod A Carlon Bod There in Projection + Public Bod France Amount	
TTE	SIZE: 36"		Details Bore Type		Double Bore	Hinge Finish		Bronze			SIZE: 30"X80"	Door Thickness (ii			Fits Opening Width (in.)	30 to 30 3/8	Little Kott for
	LOCATIO		Color Family		Mahogany	Hinge Type		Ball Bearing	2 2 3		LOCATION: Interior		30				La constanti da factoria. La constanti da factoria da
	exterior do	or Homedepo	Color/Finish Door Configu		Rustic Antique Distressed finish Single Door	Material		No Additional Ite	ems included		door SELL BY: Homedep	Details Bore Type	Single B	ore	Features	Easy Install	
	Model #	Ποιποαορο	Door Handin	ng	Left-Hand/Inswing	Number of Hinges		3			Model # 61094	Color Family Color/Finish	White		Finish Type	Primed	Key Plan 1538 S POMON 91766
	SH-904-P	H-RH	Door Style		Rustic Exterior Prehung	Panel Type Product Weight (lb.)		2 Panel 160lb				Core Type	Primed V Hollow		Material	Composite	NOTES: THE DESIGNS AND DRAWINGS REMAIN THE
			Features		Weatherstripping	Returnable		90-Day				Core Type Door Handing	Hollow C	ore	Panel Type Product Weight (lb.)	6 Panel 25lb	OF APPICAN LLC. AND MAY NOT BE ALTERE ISSUED,OR REPRODUCED WITHOUT THE SF WRITTEN CONSENT OF APPICAN LLC.
			Finish Type Frame Mater		Stained Wood	Suggested Application		Back,Basement I	Entry,Front,Side			Door Type	Interior		Returnable	90-Day	THE CONTRACTOR MUST CHECK AND VERI DETAILS AND DIMENSIONS OF THE JOB AND DISCREPANCIES TO APPICAN LLC. BEFORE
			Warranty /	/ Certifications								Warranty / Ce	tifications				COMMENCING WORK. WRITTEN DIMENSIONS SHALL TAKE PRECEI SCALED DIMENSIONS.
			Energy Star (Qualified	Not Qualified	Manufacturer Warranty		1 year				Manufacturer Wa	rranty 1 Year Li	mited Warranty			North Signature
1b										DOOR 3 (D3)							
			SPEC	CIFICATIO	NS:							SPECI	FICATIONS:				Client HUNG, KA KWUN
	ההאריי ה		Dimension	ns								Dimensions					Location
Internal -	Size: 36"x	Masonite	Door Height		80 1.75 in	Fits Opening Height (in.) Fits Opening Width (in.)		80 to 81 36 to 36 3/8			PROFILE: Masonite SIZE: 24"X80"	Door Height (in.) Door Thickness (i	80 n.) 1.38 in		Fits Opening Height (in.) Fits Opening Width (in.)	80 to 80 7/8 24 to 24 3/8	1538 S TOWNE AVE POMONA, CA
		N: Back and			36	and appendix model (if).					LOCATION: Interior		24				91766
	Side exter		Details								door	Details					
	garage do	or	Bore Type		No Bore	Features		No Additional Fe	atures		SELL BY: Homedep	ot Bore Type Color Family	Single B White		Features Finish Type	Easy Install Primed	Drawing title DOOR SPECIFICATIONS
	SELL BY:	Homedepo	Color Family Color/Finish		Unfinished Wood Unfinished	Finish Type Included		Unfinished	Additional Items Included		Model # 61070	Color/Finish	Primed		Included	Instructions,No Additional Items Included	
	Model # 8	7292	Door Configu	uration	Single Door	Material		Wood				Core Type	Hollow		Material	Composite	
			Door Handin Door Style		Universal/Reversible Classic	Panel Type Product Weight (lb.)		6 Panel 60lb				Core Type Door Handing	Hollow C Universi	l/Reversible	Panel Type Product Weight (lb.)	6 Panel 23lb	
			Door Type		Exterior Slab	Suggested Application		Front				Door Type	Interior		Returnable	90-Day	Date: 11-22-2017 Drawing
		Warranty /	/ Certifications								Warranty / Ce					Scale: A Drawn by: MX	
			Energy Star (Qualified	Not Qualified	Manufacturer Warranty		1 Year Limited W	arranty			Manufacturer Wa	rranty 1 Year L	imited Warranty			Checked by: Rev. No

DOOF (D1)

	R SCH	HEDULE					GARAGE D	OOR						
									SPECIFIC	ATIONS:				D AppIcan
									Dimensions					
Image: Bit in the second s	°	°	°							16	א'י	Product Height (in.)	84	Tel: (909) 810-2555 Fax: (626) 363-4083
G.S. G.I. DOOR NO.OF UNIT 1122 INSDE DOOR 3 3 0 1122 INSDE DOOR 3 3 0 1122 INSDE DOOR 4 4 0 1122 INSDE DOOR 4 4 0 1122 INSDE DOOR 4 4 0 1122 INSDE DOOR 0 1 0									Product Depth (in.)	2		Product Width (in.)	192	
DOOR NO. OF UNIT ST. TH PLACE (A) (B) (C) 1122' INSIDE DOOR 7 7 0 1112'' INSIDE DOOR 1 0 1 SELL DY: Humderpoint Main Main Main Main SELL DY: Humderpoint Main Main Main Main SELL DY: Humderpoint Main Main Main Main Main SECENCATIONS: Main Mai									Details					
DOOR NO. OF UNIT 3 TH PLACE (A) (B) (C) 112° EXTERNOR DOOR 3 3 0 (B) (C) (B) (C) 112° EXTERNOR DOOR 7 7 0 (B) (C) (B) (C) (B) ((2)	(3)	(4)						Color Family	W	hite	Included	Instructions	
S TH PLACE (A) (B) (C) 1122 INSDE DOOR 3 0					0511	NUT			Door Configuration	Do	ouble Door	Insulation R-Value	0.0	
bit PLACE (a) (b) (c) 11/2 INSUE DOOR 7 7 0 11/2 INSUE DOOR 7 7 0 11/2 INSUE DOOR 7 7 0 11/2 INSUE DOOR 1 0 1 11/2 INSUE DOOR 1 0 1 Investige 0 1 0<	DOOR	I		NO.	. OF U				-					_
1122 INSIDE DOOR 7 7 0 1122 INSIDE DOOR 7 7 0 1122 GARAGE DOOR 0 0 1 SECIFICATIONS: Note the second	SS TH	PLACE		(A)	(B)	(C)		JN. Oarage						_
1122 NSDE DOOR 7 7 0 1121 INSDE DOOR 0 0 1	1 1/2"	EXTERIOR DOOF	२	3	3	0		: Homedepot						_
11/22 NSDE DOOR 4 4 0 1 11/22 GAAGE DOOR 0 1 Intervention Intervention Intervention CIFICATIONS: Intervention				7	7	0								
1122' NODE DOOR 4 4 0 1122' CARAGE DOOR 0 1 COFFICATIONS:				1	1	0	HDBL_S	W_SOL	-	Ра	int System - 15 yrs., Windows - 10 yrs.,			
L L L L L L L L L L L L L L L L L L L	1 1/2"	INSIDE DOOR		4	4	0				Se Ha	ections/Delamination - 5 yrs., ardware/Springs -3 yrs.			
C/2 SPECIFICATIONS: Image: manual	1 1/2"	GARAGE DOOR		0	0	1								
windle	ype Family Finish configuration landing tyle ype es Es Type Material	Mahogany Rustic Antique Distressed finish Single Door Left-Hand/Inswing Rustic Exterior Prehung Weatherstripping Stained	Hinge Type Included Material Number of Hinges Panel Type Product Weight (lb.) Returnable		Ball Bearing No Additional Item Wood 3 2 Panel 160lb 90-Day			LOCATION door SELL BY:	N: Interior Homedepot	Details Bore Type Color Family Color/Finish Core Type Core Type Door Handing	Single Bore White Primed White Hollow Hollow Core Universal/Reversible	Finish Type Included Material Panel Type Product Weight (lb.)	Primed Instructions,No Additional Items Included Composite 6 Panel 25lb	91766 NOTES: THE DESIGNS AND DRAWINGS REMAIN TH OF APPICAN LLC. AND MAY NOT BE ALTER ISSUED,OR REPRODUCED WITHOUT THE WRITTEN CONSENT OF APPICAN LLC. THE CONTRACTOR MUST CHECK AND VER DETAILS AND DIMENSIONS OF THE JOB AN DISCREPANCIES TO APPICAN LLC. BEFOR
CECIFICATIONS: Ref PROFILE: Name Ref R	anty / Certifications									-				WRITTEN DIMENSIONS SHALL TAKE PREC
Image: problement in the proble	gy Star Qualified	Not Qualified	Manufacturer Warranty		1 year					Manufacturer Warranty	1 Year Limited Warranty			North Signature
mark	ECIFICATIC	DNS:								SPECIFICA	TIONS:			Client HUNG, KA KWUI
in the series of th	ensions													Location
initial	Height (in.)													
indication	lickness (in.)	.36												
note note<										Details				
min di lange word man di lange	ie					ures			Homedepot					Drawing title DOOR SPECIFICATIONS
and on the decision of the deci						ditional Items Included				42.0				
Initial control contro control control contro control control control control control c														
And column And column <td></td> <td></td> <td>Panel Type</td> <td></td> <td>6 Panel</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			Panel Type		6 Panel									
be Exterior Slab Suggested Application Front star qualified Not Q	anding													Date: 11-22-2017 Drawin
Manufacturer Warranty Manufacturer Warranty 1 Year Limited Warranty 1 Year Limited Warranty Checked by: Rev.	e	Eutories Clab	Suggested Application		FIGHT							Section 1942 Tring		
Checked by: Rev.	e	Exterior Slab								and the second se				
	de be ity / Certifications		Manufacturer Warranny		1 Year Limited Was	rranty				18				Drawn by: MX

DOOF (D1/D

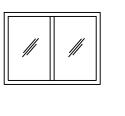
Dimensions		
Door Height (in.)	80	Fits Opening Height (in.
Door Thickness (in.)	1.75 in	Fits Opening Width (in.)
Door Width (in.)	36	
Details		
Bore Type	No Bore	Features
Color Family	Unfinished Wood	Finish Type
Color/Finish	Unfinished	Included
Door Configuration	Single Door	Material
Door Handing	Universal/Reversible	Panel Type
Door Style	Classic	Product Weight (lb.)
Door Type	Exterior Slab	Suggested Application
Warranty / Certifications		
Energy Star Qualified	Not Qualified	Manufacturer Warranty

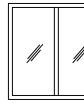
80 to 81
36 to 36 3/8
No Additional Features
Unfinished
Instructions,No Additional Items Included
Wood
6 Panel
60lb
Front
1 Year Limited Warranty

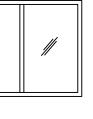


IONS:				APPICAN CONSTRUCTION TECHNOLOGY LI 18472 COLIMA RD #210
				ROWLAND HEIGHTS CA 91748 Tel: (909) 810-2555 Fax: (626) 363-4083
	16'x7'	Product Height (in.)	84	www.appicancolima.com
	2	Product Width (in.)	192	
	White	Included	Instructions	
	Double Door	Insulation R-Value	0.0	
	Paintable	Material	Steel	
	Classic	Product Weight (lb.)	216 lb	
	White	Returnable	90-Day	
	Classic	WindCode Rating	W1	
	Paint System - 15 yrs., Windows - 10 yrs., Sections/Delamination - 5 yrs., Hardware/Springs -3 yrs.			
	CATIONS:			2 1 1 1 No. Revisions Date
ensions				e va di az Eferen Jan Tinolo da S
Height (in.)	80	Fits Opening Height (in.)	80 to 80 7/8	nd E Phal (se Bind C ref Bing Bind E ref et al Bind E ref
Thickness (in.)	1.38 in	Fits Opening Width (in.)	30 to 30 3/8	ton kee Koot faa kee keel keel keel keel keel keel kee
Width (in.)	30			La companya di Antonio di An
ls	at 1972			Translation Action Control (1999)
Fype Family	Single Bore White	Features Finish Type	Easy Install Primed	Key Plan 1538 S TOWNE
Finish	Primed White	Included	Instructions,No Additional items included	POMONA, CA 91766
ype	Hollow	Material	Composite	NOTES: THE DESIGNS AND DRAWINGS REMAIN THE PROPE
Гуре	Hollow Core	Panel Type	6 Panel	OF APPICAN LLC. AND MAY NOT BE ALTERED, ISSUED,OR REPRODUCED WITHOUT THE SPECIFIC WRITTEN CONSENT OF APPICAN LLC.
Handing Type	Universal/Reversible	Product Weight (lb.) Returnable	251b 90-Day	THE CONTRACTOR MUST CHECK AND VERIFY ALL DETAILS AND DIMENSIONS OF THE JOB AND BE
Ivpe	Interior Slab	Returnable	эл-рау	DISCREPANCIES TO APPICAN LLC. BEFORE COMMENCING WORK.
				WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE C SCALED DIMENSIONS.
anty / Certifi				
anty <mark>/ Certif</mark> i				North Signature
ranty / Certifi				North Signature
ranty / Certific	y 1 Year Limited Warranty			Client HUNG, KA KWUN
anty / Certifie	y 1 Year Limited Warranty	Fits Opening Height (in.)	80 to 80 7/8	Client
ECIFIC	y 1 Year Limited Warranty CATIONS:	Fits Opening Height (in.) Fits Opening Width (in.)	80 to 80 7/8 24 to 24 3/8	Client HUNG, KA KWUN
ECIFIC nsions Height (in.) Thickness (in.)	y 1 Year Limited Warranty CATIONS: 80			Client HUNG, KA KWUN
ECIFIC nsions Height (in.) Thickness (in.) Width (in.)	y 1 Year Limited Warranty CATIONS:			Client HUNG, KA KWUN Location 1538 S TOWNE AVE POMONA, CA 91766
Inty / Certifie facturer Warrant ECIFIE nsions Height (in.) Thickness (in.) Width (in.) Is	y 1 Year Limited Warranty CATIONS: 80 1.38 in 24 24 21	Fits Opening Width (in.) Features	24 to 24 3/8 Easy Install	Client HUNG, KA KWUN Location 1538 S TOWNE AVE POMONA, CA 91766 Drawing title
ECIFIC msions Height (in.) Thickness (in.) Width (in.) ils Type Family	y 1 Year Limited Warranty CATIONS:	Fits Opening Width (in.) Features Finish Type	24 to 24 3/8 Easy Install Primed	Client HUNG, KA KWUN Location 1538 S TOWNE AVE POMONA, CA 91766
ECIFI ensions Height (in.)	y 1 Year Limited Warranty CATIONS: 80 1.38 in 24 24 21	Fits Opening Width (in.) Features	24 to 24 3/8 Easy Install	Client HUNG, KA KWUN Location 1538 S TOWNE AVE POMONA, CA 91766 Drawing title
ECIFIC anty / Certific facturer Warrant ECIFIC ensions Height (in.) Thickness (in.) Width (in.) ils Type Family (Finish	y 1 Year Limited Warranty CATIONS: Solution Solu	Fits Opening Width (in.) Fits Opening Width (in.) Features Finish Type Included	24 to 24 3/8 24 to 24 3/8 Easy Install Primed Instructions,No Additional Items Included	Client HUNG, KA KWUN Location 1538 S TOWNE AVE POMONA, CA 91766 Drawing title
ECIFIC Anty / Certific facturer Warrant ECIFIC Ansions Height (in.) Thickness (in.) Width (in.) Ils Type Family /Finish Type	y 1 Year Limited Warranty CATIONS: Santa Santa	Fits Opening Width (in.) Fits Opening Width (in.) Features Included Included Material	24 to 24 3/8 24 to 24 3/8 Easy Install Primed Instructions,No Additional Items Included Composite	Client HUNG, KA KWUN Location 1538 S TOWNE AVE POMONA, CA 91766 Drawing title DOOR SPECIFICATIONS
ECIFIC anty / Certific facturer Warrant ECIFIC ansions Height (in.) Thickness (in.) Width (in.) ils Type Family /Finish Type Handing	y 1 Year Limited Warranty CATIONS SATIONS 1.38 in 1.38 in 24 SIGIE BORE SIGIE BORE SIGIE BORE SIGIE BORE MITE HOIOW	Fits Opening Width (in.) Fits Opening Width (in.) Fits Opening Width (in.) Features Included Included Material Panel Type	24 to 24 3/8 24 to 24 3/8 Easy Install Primed Instructions,No Additional Items Included Composite 6 Panel	Client HUNG, KA KVVUN Location 1538 S TOWNE AVE POMONA, CA 91766 Drawing title DOOR SPECIFICATIONS
nty / Certifio acturer Warrant ECIFIO nsions Height (in.) thickness (in.) Width (in.) Is ype Family Finish ype family ype family ype family ype family ype family ype family finish	y 1 Year Limited Warranty CATIONS: Santa Santa	Fits Opening Width (in.) Fits Opening Width (in.) Features Finish Type Included Included Material Panel Type Product Weight (lb.)	24 to 24 3/8 24 to 24 3/8 Easy Install Primed Instructions,No Additional Items Included Composite 6 Panel 23lb.	Client HUNG, KA KWUN Location 1538 S TOWNE AVE POMONA, CA 91766 Drawing title DOOR SPECIFICATIONS Date: 11-22-2017 Drawing no. Scale: Drawing no.
ECIFIC Anty / Certific facturer Warrant ECIFIC Ansions Height (in.) Thickness (in.) Width (in.) ils Type Family /Finish Type Type	y 1 Vear Limited Warranty CATIONS: CATIONS: Solution	Fits Opening Width (in.) Fits Opening Width (in.) Features Finish Type Included Included Material Panel Type Product Weight (lb.)	24 to 24 3/8 24 to 24 3/8 Easy Install Primed Instructions,No Additional Items Included Composite 6 Panel 23lb.	Client HUNG, KA KVVUN Location 1538 S TOWNE AVE POMONA, CA 91766 Drawing title DOOR SPECIFICATIONS









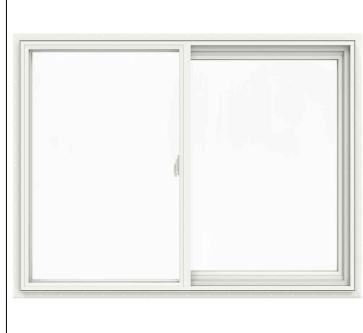


	WI	NDOW	S SCHED	DULE				PROFILE: JELD-WEN SIZE: 47.5"X47.5"	SPECIFICATION	NS:			W3
								GLASS: V-2500					
								TYPE: Sliding	Dimensions				
								SELL BY: Homedepot	Grid Width (in.) Jamb Depth (in.)	2.875	Product Width (in.) Rough Opening Height (in.)	47.5	
								Model # 8A0584	Product Depth (in.)	3.125	Rough Opening Width (in.)	48	
									Product Height (in.)	47.5	Width (in.) x Height (in.)	47.5 x 47.5	
$\langle 1 \rangle$	$\langle 2 \rangle$	$\langle 3 \rangle$	$\langle 4 \rangle$	$\langle 5 \rangle$					Details				
									Exterior Color/Finish Family	White	Privacy glass	No	
	WIN	DOW		NC	D. OF UN	1IT			Features	Hardware Included,Low-E Glass,Screen I	ncluded Product Weight (lb.)	48.0lb	
NO. WIDTH	HEIGHT	GLASS	COLOR TYPE	(A)	(B)	(C)			Frame Material	Vinyl	Solar Heat Gain Coefficient	.33	
									Glazing Type Grid Pattern	Double-Pane None	U-Factor	.33	
W1* 3'	2'	TEMPERED	WHITE SLIDING	3	3	0			Hardware Color/Finish Family	White	Window Handing	Left-Handed	
W2 4'	3'	LOW E	WHITE SLIDING	3	3	0			Interior Color/Finish Family	White	Window Type	Sliding Window	
VVZ 4	5		WITTE SLIDING	5	5				Lock Type	Cam Action	Window Use Type	New Construction,Replacem	nent
W3 4'	4'	LOW E	WHITE SLIDING	9	9	4			Number of Locks	1			
W4 5'	4'	LOW E	WHITE SLIDING	3	2	0			Warranty / Certifications				
W4 5'	4			<u> </u>	3	0			Energy Star Qualified	North-Central,Northern,South-Central,So	Manufacturer Warranty	Lifetime	
W5 2'-6"	4'	LOW E	WHITE DOUBLE	HUNG 9	9	0							
							W1						W4
PROFILE: JELD-WEN SIZE: 35.5"X23.5" GLASS: V-2500		SPECIFICAT	TONS:					PROFILE: JELD-WEN SIZE: 59.5"X47.5" GLASS: V-2500	SPECIFICATION	NS:			V V -r
TYPE: Sliding		Dimensions						TYPE: Sliding					
SELL BY: Homedepot		Grid Width (in.)	None	Product Width (in.)	35.5			SELL BY: Homedepot	Grid Width (in.)	None	Product Width (in.)	59.5	
Model # 8A0577		Jamb Depth (in.)	2.875	Rough Opening Height (In.)	24			Model # 8A0590	Jamb Depth (in.)	2.875	Rough Opening Height (In.)	48	
		Product Depth (in.)	3.125	Rough Opening Width (In.)	36				Product Depth (in.)	3.125	Rough Opening Width (In.)	60	
		Product Height (in.)	23.5	Width (in.) x Height (in.)	35.5 x 23.5				Product Height (in.)	47.5	Width (in.) x Height (in.)	59.5 x 47.5	
		Details							Details				
	1	Exterior Color/Finish Family	White	Privacy glass	No				Exterior Color/Finish Family	White	Privacy glass	No	
		Features	Hardware Included,Low-E Glass,Screen Included		18.0lb				Features	Hardware Included,Low-E Glass,Screen Inclu		60.0lb	
		Frame Material	Vinyl	Solar Heat Gain Coefficient	.33				Frame Material Glazing Type	Vinyl Double-Pane	Solar Heat Gain Coefficient Tinted glass	.33 No	
		Glazing Type Grid Pattern	Double-Pane None	Tinted glass U-Factor	No .33				Grid Pattern	None	U-Factor	.33	
		Hardware Color/Finish Family	White	Window Handing	Left-Handed				Hardware Color/Finish Family	White	Window Handing	Left-Handed	
		Interior Color/Finish Family	White	Window Type	Sliding Windo	W			Interior Color/Finish Family	White	Window Type	Sliding Window	
		Lock Type	Cam Action	Window Use Type	New Construc	ction,Replacement			Lock Type	Cam Action	Window Use Type	New Construction,Replacement	
		Number of Locks	1						Number of Locks	1			
		Warranty / Certifications							Warranty / Certifications				
		Energy Star Qualified	Northern,South-Central,Southern	Manufacturer Warranty	Lifetime				Energy Star Qualified	North-Central,Northern,South-Central,South	ern Manufacturer Warranty	Lifetime	
PROFILE: JELD-WEN SIZE: 47.5"X35.5"		SPECIFICAT	TONS:				W2	PROFILE: American Craftsman SIZE: 31.75"X49.25"	SPECIFICATION	NS:			W5
GLASS: V-2500								TYPE: Double hung					
TYPE: Sliding]	SELL BY: Homedepot	_				
SELL BY: Homedepot		Dimensions Grid Width (in.)	None	Product Width (in.)	47.5			Model # 3250786	Dimensions				
Model # 8A0583		Jamb Depth (in.)	2.875	Rough Opening Height (In.)	36				Grid Width (in.)	None	Product Width (in.)	31.75	
		Product Depth (in.)	3.125	Rough Opening Width (In.)	48				Jamb Depth (in.)	3.25	Rough Opening Height (In.)	50	
		Product Height (in.)	35.5	Width (in.) × Height (in.)	47.5 x 35.5				Product Depth (in.) Product Height (in.)	4.5 49.25	Rough Opening Width (In.) Width (in.) x Height (in.)	32 31.75 x 49.25	
		Details									and a second		
		Exterior Color/Finish Family	White	Privacy glass	No				Details	WARTE		~	
		Features	Hardware included,Low-E Glass,Screen included	-	36.0lb				Exterior Color/Finish Family Features	White Hardware Included,Low-E Glass,Screen	Number of Locks Product Weight (lb.)	2 33lb	
		Frame Material	Vinyl	Solar Heat Gain Coefficient	.33					Included,Tilt-In Cleaning			
		Glazing Type Grid Pattern	Double-Pane None	Tinted glass U-Factor	.33				Frame Material	Vinyl	Returnable	90-Day	
		Grid Pattern Hardware Color/Finish Family	White	U-Factor Window Handing	Left-Handed				Glazing Type Grid Pattern	Double-Pane None	Solar Heat Gain Coefficient U-Factor	0.25	
		Interior Color/Finish Family	White	Window Type	Sliding Window				Grid Pattern Hardware Color/Finish Family	White	U-Factor Window Type	Double Hung	
		Lock Type	Cam Action	Window Use Type		tion,Replacement			Interior Color/Finish Family	White	Window Use Type	Replacement	
		Number of Locks	1						Lock Type	Multi-Point Single Actuator			
		Warranty / Certifications							Warranty / Certifications				
		Energy Star Qualified	North-Central,Northern,South-Central,Southern	Manufacturer Warranty	Lifetime				Energy Star Qualified	North-Central,South-Central,Southern	Manufacturer Warranty	Limited Lifetime Warranty	
·													



DOW	S SCHED	DULE			PROFILE: JELD-WEN SIZE: 47.5"X47.5" GLASS: V-2500	SPECIFICATIO	NS:		
· · · · · · · · · · · · · · · · · · ·					TYPE: Sliding				
					SELL BY: Homedepot	Dimensions	1122	Republication for the	17.5
					-	Grid Width (in.) Jamb Depth (in.)	2.875	Product Width (in.) Rough Opening Height (in.)	47.5
					Model # 8A0584	Product Depth (in.)	3.125	Rough Opening Width (In.)	48
						Product Height (in.)	47.5	Width (in.) x Height (in.)	47.5 x 47.5
$\langle 3 \rangle$	$\langle 4 \rangle$	$\langle 5 \rangle$							
						Details	Summer:		
V			. OF UNIT			Exterior Color/Finish Family	White Hardware Included,Low-E Glass,Screen Includ	Privacy glass	No 48.0lb
V						Features Frame Material	Vinyl	led Product Weight (lb.) Solar Heat Gain Coefficient	.33
ASS	COLOR TYPE	(A)	(B)	(C)		Glazing Type	Double-Pane	Tinted glass	No
						Grid Pattern	None	U-Factor	.33
EMPERED	WHITE SLIDING	3	3	0	61	Hardware Color/Finish Family	White	Window Handing	Left-Handed
			0	0		Interior Color/Finish Family	White	Window Type	Sliding Window
DW E	WHITE SLIDING	3	3	0		Lock Type	Cam Action	Window Use Type	New Construction, Replacement
OW E	WHITE SLIDING	9	9	4		Number of Locks	1		
	WHITE SEIDING		3			Warranty / Certifications			
DW E	WHITE SLIDING	3	3	0		Energy Star Qualified	North-Central,Northern,South-Central,Southe	ro Manufacturer Warranty	Lifetime
						and Bharail Adamica			
DW E	WHITE DOUBLE	HUNG 9	9	0					
SPECIFICAT	IONS:			W1	PROFILE: JELD-WEN SIZE: 59.5"X47.5" GLASS: V-2500 TYPE: Sliding	SPECIFICATIO	NS:		
Dimensions					•	Dimensions			
Grid Width (in.)	None	Product Width (in.)	35.5		SELL BY: Homedepot	Grid Width (in.)	None	Product Width (in.)	59.5
Jamb Depth (in.)	2.875	Rough Opening Height (In.)	24		Model # 8A0590	Jamb Depth (in.)	2.875	Rough Opening Height (in.)	48
Product Depth (in.)	3.125	Rough Opening Width (In.)	36			Product Depth (in.)	3.125	Rough Opening Width (in.)	60
Product Height (in.)	23.5	Width (in.) x Height (in.)	35.5 x 23.5			Product Height (in.)	47.5	Width (in.) x Height (in.)	59.5 x 47.5
Details						Details			
Exterior Color/Finish Family	White	Privacy glass	No			Exterior Color/Finish Family	White	Privacy glass	No
Features	Hardware Included,Low-E Glass,Screen Included		18.0lb			Features	Hardware Included,Low-E Glass,Screen Included		60.0lb
Frame Material	Vinyl	Solar Heat Gain Coefficient	.33			Frame Material Glazing Type	Vinyl Double-Pane	Solar Heat Gain Coefficient Tinted glass	.33 No
Glazing Type	Double-Pane	Tinted glass	N0 .33			Grid Pattern	None	U-Factor	.33
Grid Pattern Hardware Color/Finish Family	None White	U-Factor 	Left-Handed			Hardware Color/Finish Family	White	Window Handing	Left-Handed
Interior Color/Finish Family	White	Window Type	Sliding Window			Interior Color/Finish Family	White	Window Type	Sliding Window
Lock Type	Cam Action	Window Use Type	New Construction,Rep	placement		Lock Type	Cam Action	Window Use Type	New Construction,Replacement
Number of Locks	1					Number of Locks	1		
Warranty / Certifications						Warranty / Certifications	North-Central,Northern,South-Central,Southern	Manufarturer Warranty	Lifetime
Energy Star Qualified	Northern,South-Central,Southern	Manufacturer Warranty	Lifetime						
SPECIFICAT	IONS:			W2	PROFILE: American Craftsman SIZE: 31.75"X49.25" TYPE: Double hung SELL BY: Homedepot	SPECIFICATIO	NS:		
and the second					Model # 3250786	Dimensions			
Dimensions				•	$\mathbf{W} = \mathbf{U} = $			Product Width (in.)	31.75
Grid Width (in.)	None	Product Width (in.)	47.5			Grid Width (in.)	None	a contract of the second state of the second s	
Grid Width (in.) Jamb Depth (in.)	2.875	Rough Opening Height (In.)	36			Grid Width (in.) Jamb Depth (in.)	3.25	Rough Opening Height (In.)	50
Grid Width (in.) Jamb Depth (in.) Product Depth (in.)	2.875 3.125	Rough Opening Height (In.) Rough Opening Width (In.)	36				3.25		50 32
Grid Width (in.) Jamb Depth (in.)	2.875	Rough Opening Height (In.)	36			Jamb Depth (in.)	3.25	Rough Opening Height (In.)	
Grid Width (in.) Jamb Depth (in.) Product Depth (in.)	2.875 3.125	Rough Opening Height (In.) Rough Opening Width (In.)	36			Jamb Depth (in.) Product Depth (in.) Product Height (in.)	3.25 4.5	Rough Opening Height (In.) Rough Opening Width (In.)	32
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.)	2.875 3.125	Rough Opening Height (In.) Rough Opening Width (In.)	36			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details	3.25 4.5 49.25	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.)	32
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details	2.875 3.125 35.5	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.)	36 48 47.5 x 35.5 No 36.01b			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family	3.25 4.5 49.25 White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Number of Locks	32 31.75 x 49.25 2
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family	2.875 3.125 35.5 White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient	36 48 47.5 x 35.5 No			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details	3.25 4.5 49.25 White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.)	32
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type	2.875 3.125 3.5 White White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass	36 48 47.5 x 35.5 No 36.01b .33 No			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family	3.25 4.5 49.25 White Hardware Included Low-E Glass Screen	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Number of Locks	32 31.75 x 49.25 2
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern	2.875 3.125 3.5 3.5 White White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None	Rough Opening Height (In.) Rough Opening Width (In.) Width (In.) x Height (In.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor	36 48 47.5 x 35.5 No 36.01b .33 No .33			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (lb.)	32 31.75 x 49.25 2 33lb
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family	2.875 3.125 3.5 White White White Vinyl Double-Pane None White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (In.) x Height (In.) Width (In.) x Height (In.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing	36 48 47.5 x 35.5 No 36.01b .33 No .33 Left-Handed			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (lb.) Returnable	32. 31.75 x 49.25 2 33lb 90-Day
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing Window Type	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (lb.) Returnable Solar Heat Gain Coefficient	32. 31.75 x 49.25 2 33lb 90-Day 0.25
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 3.5 White White White Vinyl Double-Pane None White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (In.) x Height (In.) Width (In.) x Height (In.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing	36 48 47.5 x 35.5 No 36.01b .33 No .33 Left-Handed	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family interior Color/Finish Family	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing Window Type	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29 Double Hung
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing Window Type	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family interior Color/Finish Family	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29 Double Hung
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family Lock Type Number of Locks	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing Window Use Type Solar Heat Gain Coefficient	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family Lock Type	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White White Multi-Point Single Actuator	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29 Double Hung

DOW	S SCHED	DULE			PROFILE: JELD-WEN SIZE: 47.5"X47.5" GLASS: V-2500	SPECIFICATIO	NS:		
· · · · · · · · · · · · · · · · · · ·					TYPE: Sliding				
					SELL BY: Homedepot	Dimensions	1122	Republication for the	17.5
					-	Grid Width (in.) Jamb Depth (in.)	2.875	Product Width (in.) Rough Opening Height (in.)	47.5
					Model # 8A0584	Product Depth (in.)	3.125	Rough Opening Width (In.)	48
						Product Height (in.)	47.5	Width (in.) x Height (in.)	47.5 x 47.5
$\langle 3 \rangle$	$\langle 4 \rangle$	$\langle 5 \rangle$							
						Details	Summer:		
V			. OF UNIT			Exterior Color/Finish Family	White Hardware Included,Low-E Glass,Screen Includ	Privacy glass	No 48.0lb
V						Features Frame Material	Vinyl	led Product Weight (lb.) Solar Heat Gain Coefficient	.33
ASS	COLOR TYPE	(A)	(B)	(C)		Glazing Type	Double-Pane	Tinted glass	No
						Grid Pattern	None	U-Factor	.33
EMPERED	WHITE SLIDING	3	3	0	61	Hardware Color/Finish Family	White	Window Handing	Left-Handed
			0	0		Interior Color/Finish Family	White	Window Type	Sliding Window
DW E	WHITE SLIDING	3	3	0		Lock Type	Cam Action	Window Use Type	New Construction, Replacement
OW E	WHITE SLIDING	9	9	4		Number of Locks	1		
	WHITE SEIDING		3			Warranty / Certifications			
DW E	WHITE SLIDING	3	3	0		Energy Star Qualified	North-Central,Northern,South-Central,Southe	ro Manufacturer Warranty	Lifetime
						and Bharail Adamica			
DW E	WHITE DOUBLE	HUNG 9	9	0					
SPECIFICAT	IONS:			W1	PROFILE: JELD-WEN SIZE: 59.5"X47.5" GLASS: V-2500 TYPE: Sliding	SPECIFICATIO	NS:		
Dimensions					•	Dimensions			
Grid Width (in.)	None	Product Width (in.)	35.5		SELL BY: Homedepot	Grid Width (in.)	None	Product Width (in.)	59.5
Jamb Depth (in.)	2.875	Rough Opening Height (In.)	24		Model # 8A0590	Jamb Depth (in.)	2.875	Rough Opening Height (in.)	48
Product Depth (in.)	3.125	Rough Opening Width (In.)	36			Product Depth (in.)	3.125	Rough Opening Width (in.)	60
Product Height (in.)	23.5	Width (in.) x Height (in.)	35.5 x 23.5			Product Height (in.)	47.5	Width (in.) x Height (in.)	59.5 x 47.5
Details						Details			
Exterior Color/Finish Family	White	Privacy glass	No			Exterior Color/Finish Family	White	Privacy glass	No
Features	Hardware Included,Low-E Glass,Screen Included		18.0lb			Features	Hardware Included,Low-E Glass,Screen Included		60.0lb
Frame Material	Vinyl	Solar Heat Gain Coefficient	.33			Frame Material Glazing Type	Vinyl Double-Pane	Solar Heat Gain Coefficient Tinted glass	.33 No
Glazing Type	Double-Pane	Tinted glass	N0 .33			Grid Pattern	None	U-Factor	.33
Grid Pattern Hardware Color/Finish Family	None White	U-Factor 	Left-Handed			Hardware Color/Finish Family	White	Window Handing	Left-Handed
Interior Color/Finish Family	White	Window Type	Sliding Window			Interior Color/Finish Family	White	Window Type	Sliding Window
Lock Type	Cam Action	Window Use Type	New Construction,Rep	placement		Lock Type	Cam Action	Window Use Type	New Construction,Replacement
Number of Locks	1					Number of Locks	1		
Warranty / Certifications						Warranty / Certifications	North-Central,Northern,South-Central,Southern	Manufarturer Warranty	Lifetime
Energy Star Qualified	Northern,South-Central,Southern	Manufacturer Warranty	Lifetime						
SPECIFICAT	IONS:			W2	PROFILE: American Craftsman SIZE: 31.75"X49.25" TYPE: Double hung SELL BY: Homedepot	SPECIFICATIO	NS:		
and the second					Model # 3250786	Dimensions			
Dimensions				•	$\mathbf{W} = \mathbf{U} = $			Product Width (in.)	31.75
Grid Width (in.)	None	Product Width (in.)	47.5			Grid Width (in.)	None	a contract of the second state of the second s	
Grid Width (in.) Jamb Depth (in.)	2.875	Rough Opening Height (In.)	36			Grid Width (in.) Jamb Depth (in.)	None 3.25	Rough Opening Height (In.)	50
Grid Width (in.) Jamb Depth (in.) Product Depth (in.)	2.875 3.125	Rough Opening Height (In.) Rough Opening Width (In.)	36				3.25		50 32
Grid Width (in.) Jamb Depth (in.)	2.875	Rough Opening Height (In.)	36			Jamb Depth (in.)	3.25	Rough Opening Height (In.)	
Grid Width (in.) Jamb Depth (in.) Product Depth (in.)	2.875 3.125	Rough Opening Height (In.) Rough Opening Width (In.)	36			Jamb Depth (in.) Product Depth (in.) Product Height (in.)	3.25 4.5	Rough Opening Height (In.) Rough Opening Width (In.)	32
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.)	2.875 3.125	Rough Opening Height (In.) Rough Opening Width (In.)	36			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details	3.25 4.5 49.25	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.)	32
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details	2.875 3.125 35.5	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.)	36 48 47.5 x 35.5 No 36.01b			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family	3.25 4.5 49.25 White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Number of Locks	32 31.75 x 49.25 2
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family	2.875 3.125 35.5 White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient	36 48 47.5 x 35.5 No			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details	3.25 4.5 49.25 White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.)	32
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type	2.875 3.125 3.5 White White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass	36 48 47.5 x 35.5 No 36.01b .33 No			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family	3.25 4.5 49.25 White Hardware Included Low-E Glass Screen	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Number of Locks	32 31.75 x 49.25 2
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern	2.875 3.125 3.5 3.5 White White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None	Rough Opening Height (In.) Rough Opening Width (In.) Width (In.) x Height (In.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor	36 48 47.5 x 35.5 No 36.01b .33 No .33			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (lb.)	32 31.75 x 49.25 2 33lb
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family	2.875 3.125 3.5 White White White Vinyl Double-Pane None White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (In.) x Height (In.) Width (In.) x Height (In.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing	36 48 47.5 x 35.5 No 36.01b .33 No .33 Left-Handed			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (ib.) Returnable	32. 31.75 x 49.25 2 33lb 90-Day
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing Window Type	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window			Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (lb.) Returnable Solar Heat Gain Coefficient	32. 31.75 x 49.25 2 33lb 90-Day 0.25
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 3.5 White White White Vinyl Double-Pane None White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (In.) x Height (In.) Width (In.) x Height (In.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing	36 48 47.5 x 35.5 No 36.01b .33 No .33 Left-Handed	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family interior Color/Finish Family	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing Window Type	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29 Double Hung
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.) Rough Opening Width (In.) Width (in.) x Height (in.) Privacy glass Product Weight (Ib.) Solar Heat Gain Coefficient Tinted glass U-Factor Window Handing Window Type	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family interior Color/Finish Family	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White White	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29 Double Hung
Grid Width (in.) Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family Lock Type Number of Locks	2.875 3.125 35.5 White Hardware included,Low-E Glass,Screen included Vinyl Double-Pane None White White White Duble-Pane White White White White White White White	Rough Opening Height (In.)Rough Opening Width (In.)Width (in.) x Height (in.)Width (in.) x Height (in.)Privacy glassProduct Weight (Ib.)Solar Heat Gain CoefficientTinted glassU-FactorWindow HandingWindow Use TypeSolar Heat Gain Coefficient	36 48 47.5 x 35.5 No 36.01b .33 .33 .33 Left-Handed Sliding Window	lacement		Jamb Depth (in.) Product Depth (in.) Product Height (in.) Details Exterior Color/Finish Family Features Frame Material Glazing Type Grid Pattern Hardware Color/Finish Family Interior Color/Finish Family Lock Type	3.25 4.5 49.25 White Hardware Included,Low-E Glass,Screen Included,Tilt-In Cleaning Vinyl Double-Pane None White White Multi-Point Single Actuator	Rough Opening Height (in.) Rough Opening Width (in.) Width (in.) x Height (in.) Number of Locks Number of Locks Product Weight (ib.) Returnable Solar Heat Gain Coefficient U-Factor	32. 31.75 x 49.25 2 33lb 90-Day 0.25 0.29 Double Hung



lone	Product Width (in.)	47.5
.875	Rough Opening Height (In.)	48
.125	Rough Opening Width (In.)	48
7.5	Width (in.) x Height (in.)	47.5 x 47.5
Vhite	Privacy glass	No
ardware included,Low-E Glass,Screen included	Product Weight (lb.)	48.0lb
inyl	Solar Heat Gain Coefficient	.33
ouble-Pane	Ti <mark>n</mark> ted glass	No
one	U-Factor	.33
hite	Window Handing	Left-Handed
/hite	Window Type	Sliding Window
am Action	Window Use Type	New Construction, Replacement
lorth-Central,Northern,South-Central,Southern	Manufacturer Warranty	Lifetime

		RD #210 IGHTS CA 9 2555 4083		YLLC
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2 1				
No.	Revisions		Date	CK.
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	t edit date:			



PROFILE: Hampton BAY TYPE: Outdoor PLACE: Porch wall light

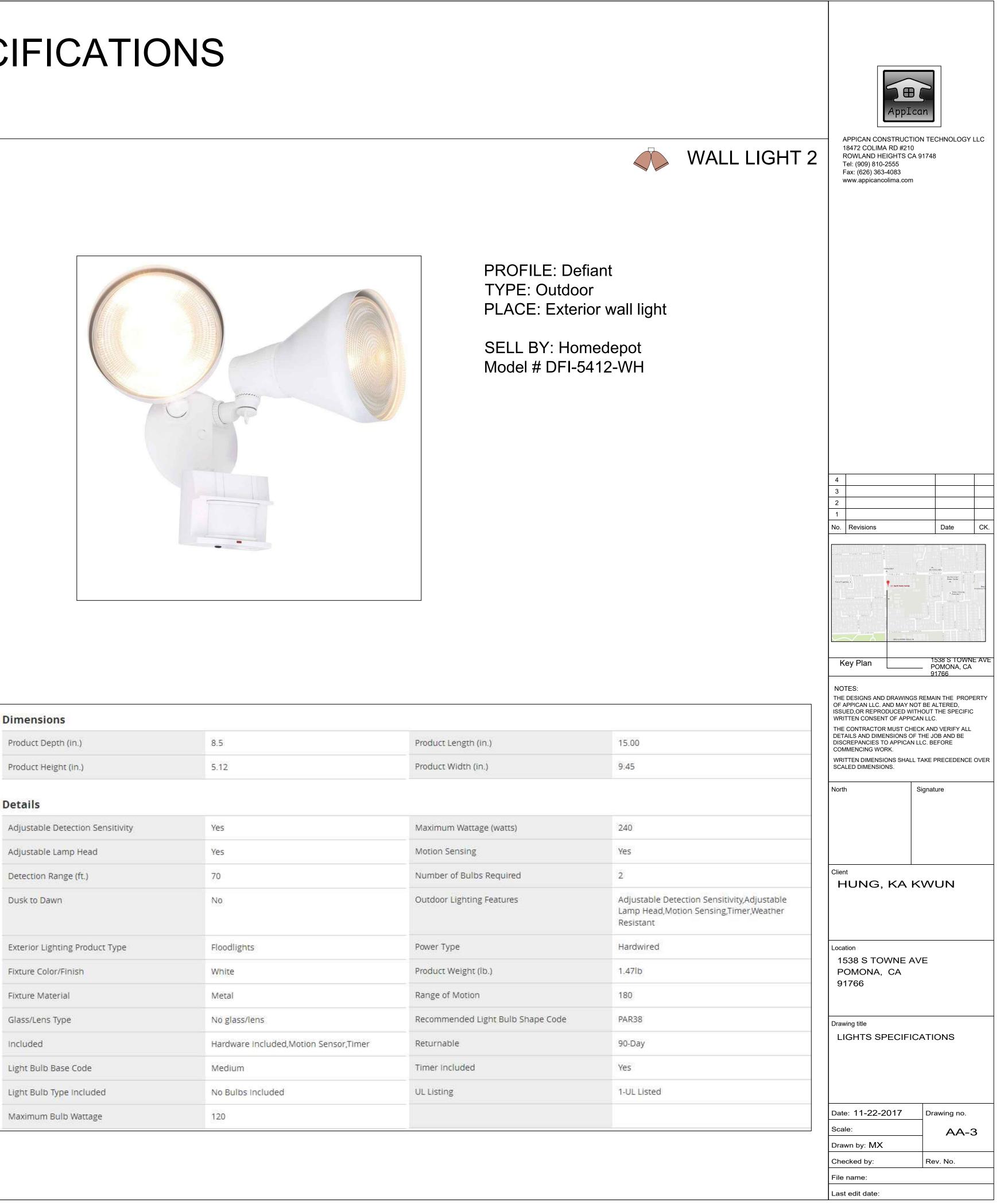
SELL BY: Homedepot Model # HBI-4192-BK

Product Depth (in.)	8.5	Product Length (in.)	
Product Height (in.)	18.5 in	Product Width (in.)	

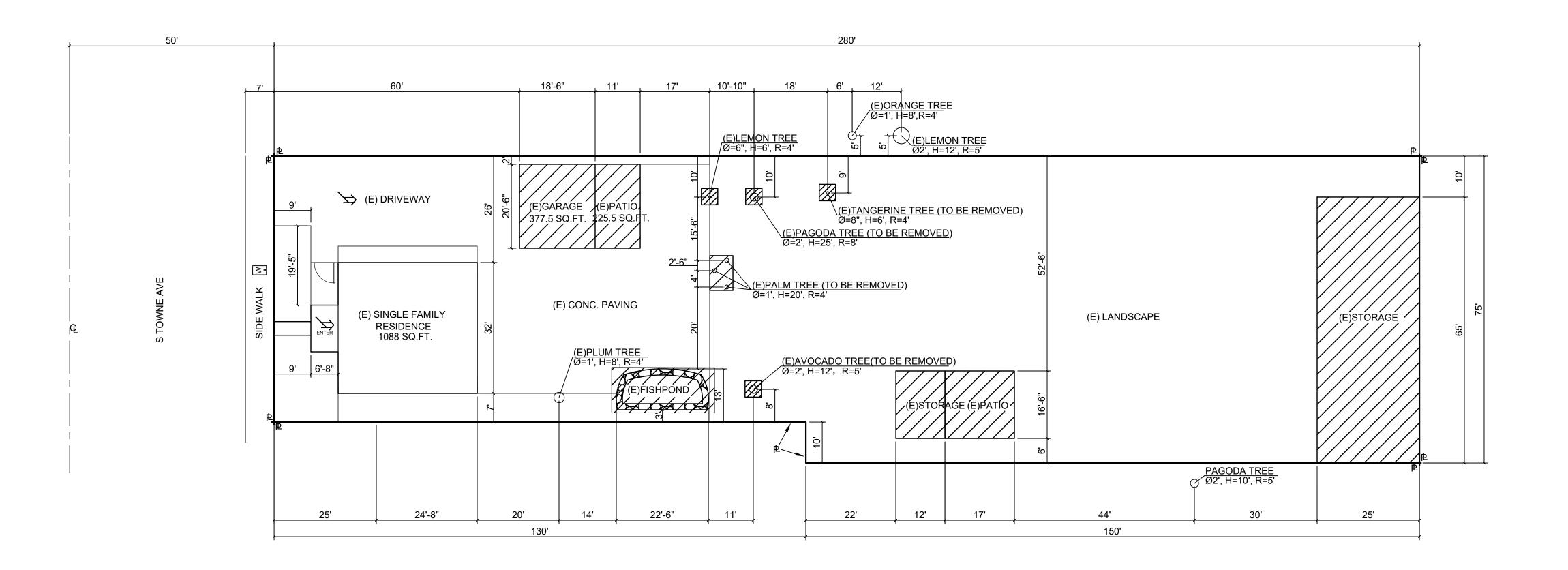
Dimensions			
Product Depth (in.)	8.5	Product Length (in.)	8.5 in
Product Height (in.)	18.5 in	Product Width (in.)	7 in
Details			
Exterior Lighting Product Type	Outdoor Lanterns	Number of Bulbs Required	1
Fixture Color/Finish	Black	Outdoor Lighting Features	Adjustable Detection Sensitivity,Dusk to Dawn,Timer,Weather Resistant
Fixture Material	Metal	Power Type	Hardwired
Glass/Lens Type	Clear	Product Weight (lb.)	4.54 lb
Included	Hardware Included,Motion Sensor,Timer	Recommended Light Bulb Shape Code	A19
Light Bulb Base Code	Medium	Returnable	90-Day
Light Bulb Type Included	No Bulbs Included	Style	Classic
Maximum Bulb Wattage	100	UL Listing	1-UL Listed
Maximum Wattage (watts)	100		
Warranty / Certifications	100		
Certifications and Listings	1-UL Listed	Manufacturer Warranty	One Year Limited Warranty

LIGHTS SPECIFICATIONS

WALL LIGHT 1



Dimensions		
Product Depth (in.)	8.5	Product
Product Height (in.)	5.12	Product
Details		
Adjustable Detection Sensitivity	Yes	Maximu
Adjustable Lamp Head	Yes	Motion
Detection Range (ft.)	70	Numbe
Dusk to Dawn	No	Outdoo
Exterior Lighting Product Type	Floodlights	Power T
Fixture Color/Finish	White	Product
Fixture Material	Metal	Range o
Glass/Lens Type	No glass/lens	Recomm
Included	Hardware Included,Motion Sensor,Timer	Returna
Light Bulb Base Code	Medium	Timer Ir
Light Bulb Type Included	No Bulbs Included	UL Listi



POMONA RESIDENCE TREE REMOVAL PLAN

1538 S. TOWNE AVE, CA 91766 APN: 8328-007-006

TREE REMOVAL PLAN _____

SCARE:1/16"=1'





		Applean		
1 F T F	8472 COLI ROWLAND Fel: (909) 8 Fax: (626) 3			LLC
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No.	Revisions		Date	CK.
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	TES: DESIGNS A	9 ND DRAWINGS REMA	1766 In the prope	ERTY

THE DESIGNS AND DRAWINGS REMAIN THE PROPERTY OF APPICAN LLC. AND MAY NOT BE ALTERED, ISSUED,OR REPRODUCED WITHOUT THE SPECIFIC WRITTEN CONSENT OF APPICAN LLC.
THE CONTRACTOR MUST CHECK AND VERIFY ALL DETAILS AND DIMENSIONS OF THE JOB AND BE DISCREPANCIES TO APPICAN LLC. BEFORE COMMENCING WORK.

WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS.

North	Signature			
Client				
HUNG, KA	KWUN			
Location				
1538 S TOWNE A	AVE			
POMONA, CA				
91766				
Drawing title				
TREE REMOVAL	PLAN			
Date: 06-13-2018	Drawing no.			
Scale:1/16"=1'	AA-4			
Drawn by: MX				

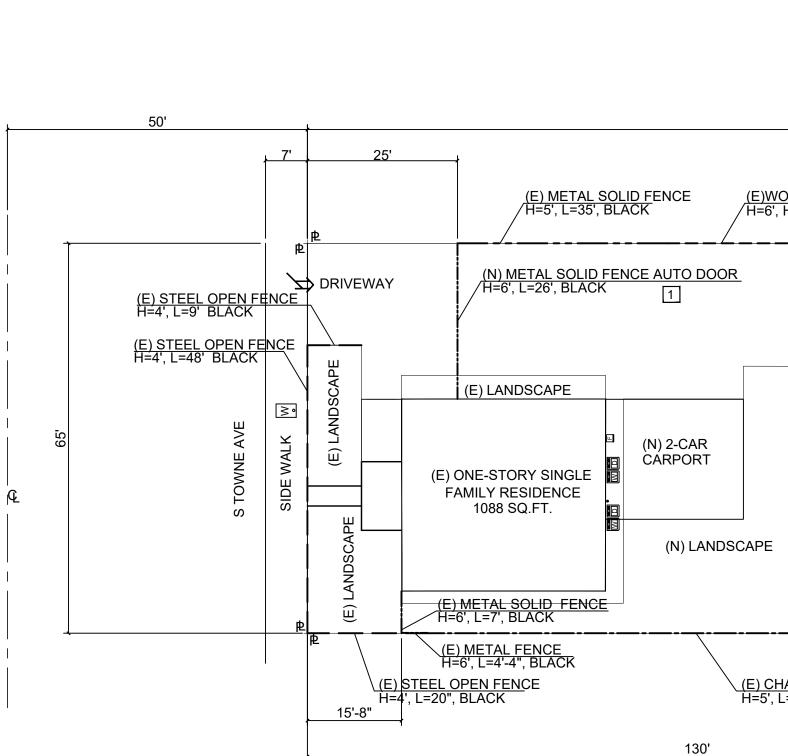
Rev. No.

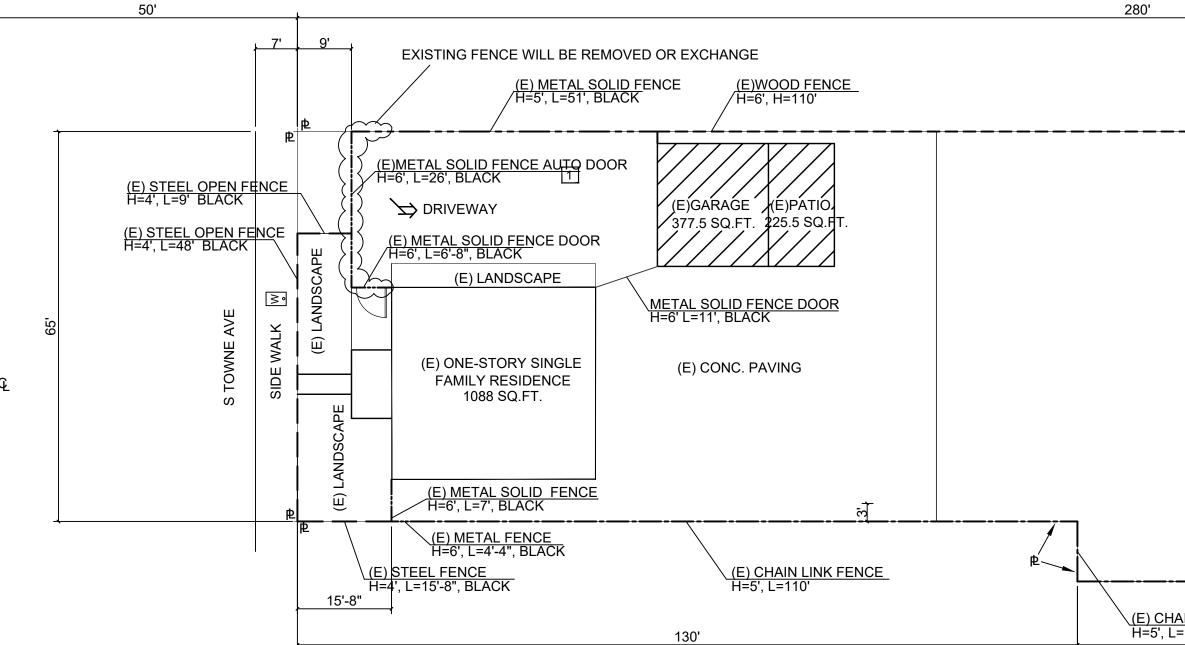
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Last edit date:

LEGEND				
Q	CENTER LINE			
Þ	PROPERTY LINE			
7/////	REMOVE			





PROPOSED WALL & FENCING PLAN SCARE:1/16"=

		280'			
<u>)OD FEN</u> H=110'	I <u>CE</u>			(E) CHAIN LINK FENCE H=5', H=110'	₽
			(N) CONC. PAVING		
	(N) ADDITION-A 2-STORY SINGLE FAMILY RESIDENCE 3346.00 SQ.FT.	(N) 2-CAR CARPORT (N) LANDSCAPE	(N) ADDITION-B 2-STORY SINGLE FAMILY RESIDENCE 3432.00 SQ.FT.	(N) LANDSCAPE (N) CONC. PAVING	(N) ADDITION-C 6-CAR GARAGE 1281.00 SQ.FT.
<u>AIN LINK</u> =110'	CFENCE	(E) CHAIN LINK FENCE H=5', L=10'	(N) LANDSCAPE (E) CHAIN LINK FENCE H=5', L=150' 150'		₽ ₽

E)PATIO 5.5 SQ.FT.	
<u>CE DOOR</u>	
(E) LANDSCAPE	STORAGE
(E)STORAGE (E)PATIO	
AIN LINK FENCE =110' (E) CHAIN LINK FENCE H=5', L=10' (E) CHAIN LINK FENCE H=5', L=150' 150'	p

(E) CHAIN LINK FENCE /H=5', H=110'

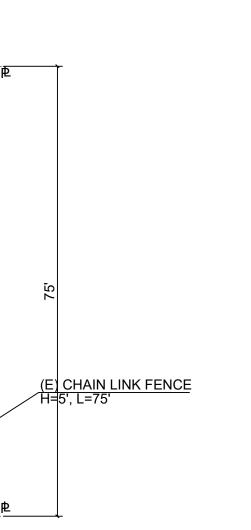
POMONA RESIDENCE WALL & FENCING PLAN

1538 S. TOWNE AVE, CA 91766 APN: 8328-007-006

280'

EXISTING WALL & FENCING PLAN SCARE:1/16"=1'

			N N	1 F T F	APPICAN CONSTRUCTIO 8472 COLIMA RD #210 ROWLAND HEIGHTS CA Fel: (909) 810-2555 Fax: (626) 363-4083 www.appicancolima.com		GY LLC
(E) CHAIN LINK FENCE H=5', L=75'							
	LEGEN	D		4			
		STEEL OPEN FENCE		3 2			
		METAL SOLID FENCE		1 No.	Revisions	Date	СК
		WOOD FENCE				salento	E2
		CHAIN LINK FENCE		ori leaf Ave vri Trevia Pro	C Priving Mate	EP Chies His E Policis Brd E Statem Cane	Mountain View Are Jos Bird
					Acat No Acat Note - France Mode School & Constraints	Perron to	Here Ministenery B B B B B B B B B B B B B B B B B B B



1 METAL SOLID FENCE AUTO DOOR MATERIAL: METAL (MATCH EXISTING METAL SOLID FENCE) COLOR: BLACK



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Key Plan	1538 S TOWNE AVE — POMONA, CA 91766		
NOTES: THE DESIGNS AND DRAWINGS OF APPICAN LLC. AND MAY NO ISSUED,OR REPRODUCED WIT WRITTEN CONSENT OF APPIC THE CONTRACTOR MUST CHE DETAILS AND DIMENSIONS OF DISCREPANCIES TO APPICAN COMMENCING WORK. WRITTEN DIMENSIONS SHALL SCALED DIMENSIONS.	DT BE ALTERED, THOUT THE SPECIFIC AN LLC. ECK AND VERIFY ALL THE JOB AND BE LLC. BEFORE		
North	Signature		
Client HUNG, KA K	WUN		
Location 1538 S TOWNE A POMONA, CA 91766	VE		
Drawing title FENCING PLAN			
Date: 06-13-2018	Drawing no.		
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Drawn by: MX			
Checked by:	Rev. No.		
File name:			
Last edit date:			