GENERAL NOTES

GENERAL CONDITIONS:
CERTAIN REQUIREMENTS ARE CITED HERE IN TO AMPLIFY CODE REQUIREMENTS; APPLICABLE CODE REQUIREMENTS NOT SPECIFICALLY LISTED SHALL BE PERFORMED AND INCORPORATED AS IF WRITTEN IN THEIR ENTIRETY HEREIN; NOTES AND DRAWINGS ARE SUBJECT TO MORE RESTRICTIVE REQUIREMENTS AS DEFINED BY LOCAL JURISDICTION . CONTRACTOR SHALL CONFIRM ALL UTILITY POINTS OF CONNECTION AND METER LOCATIONS AND LOCATE UTILITY STUB-IN TO BUILDING VIA EASEMENTS AND ADJUST LOCATIONS SHOWN ON DRAWINGS TO CONFORM WITH SUCH. ALL DIMENSIONS ARE SUBJECT TO VERIFICATION BY CONTRACTOR PRIOR TO START OF WORK. REPORT MEASURABLE VARIATIONS TO OWNER PRIOR TO TRENCHING, AND REMEDIES THEREOF. THOUGH DRAWINGS ARE PRODUCED WITH COMPUTER ACCURACY, SOME GEOMETRIES MAY REQUIRE THE CONTRACTOR'S ADJUSTMENT TO SITE-SPECIFIC VARIATIONS AND/OR TO MAKE THE VARIOUS PIECES FIT THE WHOLE AS IT IS INTENDED.

CONSTRUCTION A
WOOD FRAME CO

PLAN NOTES
1. WALLS ARE DIM
2. NO FINGER-JOIN
3. FIRE BLOCKING
CONSTRUCTED PE
4. PROVIDE BLOCK
5. REFER TO OTHE
6. SEE ALSO NAILI
7. NOTHING IN THE
AND ALL OTHER FI
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CONTRAST WITH T

FRAMING PLAN NO
1. USE 6 X 12 DF #
2. PROVIDE A MINI
3. PROVIDE (2) 2 X

IN LIEU OF PROVIDING A SOILS REPORT, ALL FOOTINGS AND SLABS SHALL BE AS FOLLOWS:
EXTERIOR AND INTERIOR WALLS FOOTINGS SHALL BE A MINIMUM 18" EMBEDMENT DEPTH W/1 #4 REBAR CONTINUOUS TOP AND BOTTOM WITH MINIMUM 3" CONCRETE CONCRETE COVER SEPARATING THE REBAR FROM SOIL IN ANY DIRECTION.
CONCRETE SLABS INSIDE THE STRUCTURE SHALL BE 4" MINIMUM THICKNESS WITH #3 REBAR AT 18" O.C. OR 6X6X10 WWM. INCLUDE A MINIMUM 10 MIL VAPOR BARRIER UNDER THE SLAB.
ADDITIONAL NOTE: *IF APPLICANT DOES NOT WISH TO COMPLY WITH THIS:*
1. A SOILS REPORT SHALL BE PROVIDED, ALONG WITH THEIR DESIGN
OR
2. STRUCTURAL ENGINEER SHALL VERIFY THAT THE EXISTING PRIMARY DWELLING UNIT ON THE PROPERTY SUFFERS NO STRUCTURAL DETERIORATION AND THEREFORE, THE SAME FOOTING WIDTH, DEPTH, REBAR SIZES, SLAB THICKNESS WITH REBAR SIZE AND SPACING MAY BE USED AS THE MINIMUMS FOR THE ADU, AND PROVIDE STRUCTURAL CALCS AND STRUCTURAL PLANS TO REPLACE THE BRACED WALL PLANS CURRENTLY INCLUDED IN THESE PLANS.
3. IF THE ENGINEER'S STRUCTURAL CALCULATIONS FOR THE STRUCTURE REQUIRE MORE THAN THESE MINIMUMS, THE STRUCTURAL CALCULATIONS SHALL PREVAIL AND BE REFLECTED ON THE STRUCTURAL PLAN PROVIDED BY THE ENGINEER.

NOTE: IF TAX CREDITS OR ANY OTHER TYPE OF PUBLIC FUNDING IS TO BE USED FOR THIS PROJECT, THEN ADDITIONAL PLANS, NOTES, DETAILS, DIMENSIONS, ETC., SHALL BE PROVIDED TO SHOW FULL COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF 2022 CBC 11B-233 PUBLIC HOUSING FACILITIES.

CODE SUMMARY
CONSTRUCTION: SINGLE-STORY STRUCTURE, CONCRETE FOUNDATION AND SLAB-ON-GRADE, WOOD FRAME WALLS (LOAD-BEARING/LATERAL RESISTING DESIGN), WOOD ROOF TRUSS SYSTEM, EXTERIOR WALL COVERING DEPICTED IN PLANS, GYPSUM BOARD INTERIOR FINISH, STEEP-SLOPE ROOFING SYSTEM OVER WOOD DECK, BATT INSULATION THERMAL ENVELOPE, RESIDENTIAL DOORS/WINDOWS, SPLIT-SYSTEM HVAC (designed in compliance with energy report)
OCCUPANCY (CBC CH 3): **R-3** (RESIDENTIAL)
(NO SPECIAL DETAILED REQUIREMENTS PER CBC CH 4)

TYPE OF CONSTRUCTION	CBC 602.3	**TYPE VB** (NON-RATED) *EXCEPTION:* SEE FIRE RATINGS BELOW	
ALLOWABLE HEIGHT	TABLE 504.3	**R** OCC, TYPE VB	NS: 40 ft S13D: 40 ft S13R: 60 ft S: 60 ft
ALLOWABLE STORIES	CBC TABLE 504.4	**R** OCC , TYPE VB	NS: 3 S13D: 3 S13R: 4 S: 4
ALLOWABLE BUILDING AREA	CBC TABLE 506.2	**R** OCC, TYPE VB ANY SPRINKLER TYPE	UNLIMITED
WIND SPEED	CBC 301	110 EXPOSURE C	
SEISMIC ZONE	CRC 301	SDC D	
FIRE RATINGS *NON SPRINKLERED STRUCTURE*		REFER TO EXCERPT OF TABLE R302.1(1) FROM CRC FOR RATING OF WALLS PROJECTIONS OPENINGS PENETRATIONS	
FIRE RATINGS *SPRINKLERED STRUCTURE*		REFER TO EXCERPT OF TABLE R302.1(2) FROM CRC FOR RATING OF WALLS PROJECTIONS OPENINGS PENETRATIONS	
CLIMATE ZONE	CEC	12	

NO SNOW LOAD
WILDLAND URBAN INTERFACE (WUI) NOT APPLICABLE
FIRE SPRINKLERS: NFPA 13D (ONLY REQUIRED WHERE PRIMARY DWELLING IS SPRINKLERED, FIRE SPRINKLERS ARE SEPARATE PERMIT)

CODE EXCERPTS:

R301.2.2.10
In Seismic Design Categories D_0, D_1 and D_2, water heaters shall be anchored against movement and overturning in accordance with the California Plumbing Code.

TABLE R301.5
Truss loading for attic storage: Uninhabitable attics with limited storage: 20 psf

R302.9.1 Flame Spread Index
Wall and ceiling finishes shall have a flame spread index of not greater than 200.

R302.9.2 Smoke-Developed Index
Wall and ceiling finishes shall have a smoke-developed index of not greater than 450.

R319.1 Address Identification
Buildings shall be provided with approved address identification. The address identification shall be legible and placed in a position that is visible from the street or road fronting the property. Address identification characters shall contrast with their background. Address numbers shall be Arabic numbers or alphabetical letters. Numbers shall not be spelled out. Each character shall be not less than 4 inches (102 mm) in height with a stroke width of not less than 0.5 inch (12.7 mm). Where required by the fire code official, address identification shall be provided in additional approved locations to facilitate emergency response. Where access is by means of a private road and the building address cannot be viewed from the public way, a monument, pole or other sign or means shall be used to identify the structure. Address identification shall be maintained.

FACSIMILE OF CRC TABLES R302.1(1) AND R302.1(2) FOR REFERENCE. REFER TO ACTUAL CODE LANGUAGE IN PUBLISHED CODE

Constructions, projections, openings and penetrations of exterior walls of dwellings and accessory buildings shall comply with Table R302.1(1); or dwellings *and accessory buildings* equipped throughout with an automatic sprinkler system installed in accordance with Section R313 shall comply with Table R302.1(2).

Exceptions:

1. Walls, projections, openings or penetrations in walls perpendicular to the line used to determine the fire separation distance.
2. Walls of individual dwelling units and their accessory structures located on the same lot.
3. Detached tool sheds and storage sheds, playhouses and similar structures exempted from permits are not required to provide wall protection based on location on the lot. Projections beyond the exterior wall shall not extend over the lot line.
4. Detached garages accessory to a dwelling located within 2 feet (610 mm) of a lot line are permitted to have roof eave projections not exceeding 4 inches (102 mm).
5. Foundation vents installed in compliance with this code are permitted.

TABLE R302.1(1)
EXTERIOR WALLS

EXTERIOR WALL ELEMENT		MINIMUM FIRE-RESISTANCE RATING	MINIMUM FIRE SEPARATION DISTANCE
Walls	Fire-resistance rated	1 hour—tested in accordance with ASTM E119, UL 263 or Section 703.3 of the *California Building Code* with exposure from both sides	0 feet
	Not fire-resistance rated	0 hours	≥ 5 feet
Projections	Not allowed	NA	< 2 feet
	Fire-resistance rated	1 hour on the underside, or heavy timber, or fire-retardant-treated wood[a, b]	≥ 2 feet to < 5 feet
	Not fire-resistance rated	0 hours	≥ 5 feet
Penetrations	All	Comply with Section R302.4	< 3 feet
		None required	3 feet

For SI: 1 foot = 304.8 mm.
NA = Not Applicable.

a. The fire-resistance rating shall be permitted to be reduced to 0 hours on the underside of the eave overhang if fireblocking is provided from the wall top plate to the underside of the roof sheathing.

b. The fire-resistance rating shall be permitted to be reduced to 0 hours on the underside of the rake overhang where gable vent openings are not installed.

TABLE R302.1(2)
EXTERIOR WALLS—DWELLINGS *AND ACCESSORY BUILDINGS WITH AUTOMATIC RESIDENTIAL FIRE SPRINKLER PROTECTION*

EXTERIOR WALL ELEMENT		MINIMUM FIRE-RESISTANCE RATING	MINIMUM FIRE SEPARATION DISTANCE
Walls	Fire-resistance rated	1 hour—tested in accordance with ASTM E119, UL 263 or Section 703.2.2 of the *California Building Code* with exposure from the outside	0 feet
	Not allowed	NA	< 2 feet
Projections	Fire-resistance rated	1 hour on the underside, or heavy timber, or fire-retardant-treated wood[a, c]	2 feet[d]
	Not fire-resistance rated	0 hours	3 feet
Openings in walls	Not allowed	NA	< 3 feet
	Unlimited	0 hours	3 feet[d]
Penetrations	All	Comply with Section R302.4	< 3 feet
		None required	3 feet[d]

For SI: 1 foot = 304.8 mm.
NA = Not Applicable.

a. For residential subdivisions where all dwellings are equipped throughout with an automatic sprinkler system installed in accordance with Section R313, the fire separation distance for exterior walls not fire-resistance rated and for fire-resistance-rated projections shall be permitted to be reduced to 0 feet, and unlimited unprotected openings and penetrations shall be permitted, where the adjoining lot provides an open setback yard that is 6 feet or more in width on the opposite side of the property line.

b. The fire-resistance rating shall be permitted to be reduced to 0 hours on the underside of the eave overhang if fireblocking is provided from the wall top plate to the underside of the roof sheathing.

c. The fire-resistance rating shall be permitted to be reduced to 0 hours on the underside of the rake overhang where gable vent openings are not installed.

ELECTRICAL SYMBOLS REFER TO NOTES SHEET A5.3

$_D$ DIMMER SWITCH RATED FOR LOWER VOLTAGE HIGH EFFICACY LIGHTS

$_{VS}$ SINGLE POLE SWITCH, VACANCY SENSOR

PADDLE-BLADE PENDANT-MOUNT CEILING FAN
OUTLET BOXES AT CEILING FANS MUST BE LISTED AND LABLED FOR THE SOLE SUPPORT OF A FAN WEIGHT OF TO NOT EXCEED 70LBS. WHERE FAN EXCEEDS 35 LBS, BOX SHALL BE LABLED WITH THE MAXIMUM CAPACITY IN LBS. CEILING BOXES NOT SPECIFICALLY DENOTED FOR FANS WITH SEPARATLEY SWITCHED UNGROUNDED CONDUCTORS SHALL ALSO MEET THE ABOVE REQUIREMENTS UNLESS FIRST EVALUATED BY THE FEILD INSPECTOR.
CEC 314.27(C)

220v , GROUNDED. **GFCI** AND **WP** AS NOTED

DUPLEX RECEPTACLE, GROUNDED. **GFCI** AND **WP** AS NOTED

E1 DUPLEX RECEPTACLE LOCATED BELOW CABINET ONE HALF HOT FOR D/W; GROUNDED. **GFCI** CEC 210.8

E2 DUPLEX RECEPTACLE LOCATED AT UPPER CABINET (POWER TO HOOD)

E3 DUPLEX RECEPTACLE IN GARAGE. OUTLETS LOCATED IN GARAGE SHALL BE FED BY A CIRCUIT DEDICATED FOR GARAGE OUTLETS **ONLY**. *GFCI, WP DEVICE REQ'D*

Db DB CONNECT WITH LV WIRE — DOOR BELL BUTTON AND DOOR BELL XFMR/BELL.

J GFCI WP — EXTERIOR GROUND MOUNT HVAC CONDENSER UNIT POWER: 220V CIRCUIT IN DISCONNECT BOX (NEMA EXTERIOR RATING) + 110V DUPLEX RECEPTACLE, GFCI, WP, WITH WP COVER. CORD POWER W/ SHT M1-1 UNIT SCHED.

ATTIC AT HVAC — 220V STUB OVERHEAD TO ATTIC-MOUNT AIR HANDLER +120V DUPLEX RECEPT, SINGLE-LAMP LIGHT FIXTURE (VERIFY HVAC POWER PRIOR TO RUNNING CIRCUIT) REFER TO M1-1 FOR ATTIC MOUNT EXTENTS AND PARAMETERS

ROOFTOP HVAC — POWER: 220V CIRCUIT IN DISCONNECT BOX (NEMA EXTERIOR RATING) + 110V DUPLEX RECEPTACLE, GFCI, WP, WITH WP COVER.

SD SMOKE DETECTOR HARD-WIRED WITH BATTERY BACKUP. INTERCONNECTED ACTIVATION CIRCUIT. SEE ALSO ELECTRICAL NOTES SHT A5.3 RE: CLEAR DISTANCE FROM COOKING APPLIANCES

CM CARBON MONOXIDE SENSOR. SEE ALSO ELECTRICAL NOTES SHT A5.3

NOTE: ALARMS ARE TO BE HARDWIRED WITH BATTERY BACKUP AND INTERCONNECTED TO SOUND SIMULTANEOUSLY

ELECTRICAL WORK SUMMARY: (REFER ALSO TO SHT. A5.3)
1. ALL DEVICES SHALL HAVE AN INDEPENDENT TESTING LABORATORY LABEL (U.L.).
2. PHASE CONDUCTORS SHALL BE SIZED PER NEC TABLE 310-16
3. EQUIPMENT GROUNDING CONDUCTORS SHALL BE SIZED PER NEC TABLE 250.122.
4. DATA AND TEL OUTLETS: ROUGH-IN AT LOCATIONS SHOWN, INSTALL 1"C. CONCEALED IN WALL TO ACCESSIBLE ATTIC SPACE FOR CABLING BY OTHERS.
5. ALL WORK SHALL COMPLY WITH LATEST ADOPTED CODES CITED HEREIN, INDUSTRY PRACTICES, AND LOCAL CONVENTIONS FOR LIKE OCCUPANCIES, COMPLETE AND FULLY TESTED AND FUNCTIONING APPROVED BY INSPECTOR, WITH MATCHING COVER PLATES, ESCUTCHEONS, AND ACCESS PANELS FOR APPEARANCE.
6. REFER TO ENERGY ANALYSIS REPORT FOR ADDITIONAL COMPLIANCE WORK.
7. ELECTRICAL CONTRACTOR TO REVIEW LAYOUT AND BALANCE LOADS. ELECTRICAL CONTRACTOR TO VERIFY CIRCUITRY, LAYOUT, FIXTURES, AND PANEL AND SUB-PANEL LOCATIONS WITH OWNER PRIOR TO COMMENCING WORK. DETECTORS ARE TO BE PERMANENTLY WIRED TO ELECTRICAL CIRCUIT, AND SHALL BE WIRED FOR SIMULTANEOUS OPERATION, EQUIPPED WITH BATTERY BACK-UP.
8. "AFCI" (ARC-FAULT CIRCUIT INTERRUPTER) TO BE PROVIDED AT ALL OUTLETS (RECEPTACLES, LIGHTS, ETC.) IN FAMILY ROOMS, DINING ROOMS, LIVING ROOMS, KITCHENS, LAUNDRY ROOMS, PARLORS, DENS, BEDROOMS, SUNROOMS, RECREATION ROOMS, CLOSETS, HALLWAYS, OR SIMILAR ROOMS OR AREAS. (CEC SECTION 210-12)

CODE CITATIONS

BUILDING CODE:
2022 BUILDING STANDARDS ADMINISTRATIVE CODE, PART 1, TITLE 24 C.C.R.
2022 CALIFORNIA RESIDENTIAL CODE (CRC) PART 2, TITLE 24 C.C.R. VOLUMES 1 & 2 (2021 INTERNATIONAL BUILDING CODE WITH CALIFORNIA AMENDMENTS).
2022 CALIFORNIA ELECTRICAL CODE (CEC), PART 3, TITLE 24 C.C.R. (2020 NATIONAL ELECTRICAL CODE OF THE NATIONAL FIRE PROTECTION ASSOCIATION)
2022 CALIFORNIA MECHANICAL CODE (CMC), PART 4, TITLE 24 C.C.R. (2021 UNIFORM MECHANICAL CODE AND CA AMENDMENTS)
2022 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 C.C.R. (2020 UNIFORM PLUMBING CODE AND AMENDMENTS)
2022 CALIFORNIA ENERGY CODE AND ENERGY COMMISSION STANDARDS (CECS), PART 6, TITLE 24 C.C.R.
2022 CALIFORNIA FIRE CODE (CFC), PART 9, TITLE 24 C.C.R. (2021 INTERNATIONAL FIRE CODE)
2022 CALIFORNIA GREEN BUILDING STANDARDS CODE, PART 11 TITLE 24 C.C.R.
2022 CALIFORNIA REFERENCED STANDARDS CODE, PART 12 TITLE 24 C.C.R.
2022 TITLE 19 C.C.R. PUBLIC SAFETY, STATE FIRE MARSHAL

Contractor shall refer to the above cited codes and local regulations where specific details are required but not depicted in the approved plans.

FLOOR PLAN LEGEND

OUTLINE OF WALL TO BE REMOVED

WALL: EXTERIOR LOAD BEARING 2 x 6 @ 16" o.c., 9 ft PL HT;

LATION
N
PLYWD,

A5.1

OAD
OR
CDX
TUDS, R

13 BATT INSULATION IN STUD CAVITY.

Excerpt from R602.3.3 - BEARING STUDS
Where joists, trusses or rafters are spaced more than 16 inches (406 mm) on center and the bearing studs below are spaced 24 inches (610 mm) on center, such members shall bear within 5 inches (127 mm) of the studs beneath.

ATTIC ACCESS: REFER TO SHT 3 / A5.2

PLUMBING SYMBOLS REFER TO GREEN BUILDING MEASURES SHEETS FOR WATER EFFICIENCY MEASURES

LAVATORY SINK: SHAPE, SIZE, FINISH TO BE SELECTED BY OWNER. CBC COMPLIANCE:, MAXIMUM 1.2 GAL PER MINUTE AT 60 psi, MIN 0.8 GAL AT 20 psi

WATER CLOSET: FLUSH TANK. SHAPE, SIZE, FINISH TO BE SELECTED BY OWNER. CBC COMPLIANCE: EFFECTIVE FLUSH VOLUME: MAXIMUM 1.28 GAL PER FLUSH; (AVERAGE FLUSH VOLUME OF TWO REDUCED FLUSHES AND ONE FULL FLUSH

BATH TUB, ALCOVE BATH/SHOWER UNIT: SHAPE, SIZE, FINISH TO BE SELECTED BY OWNER. CBC COMPLIANCE: HARD NON-ABSORBENT WALLS TO +70"; PROVIDE SHOWER CURTAIN AND ROD, OR TEMP GLASS ENCLOSURE AT SHOWER UNITS, PROVIDE 12" x 12" TAIL PIECE ACCESS; FRAME ROUGH OPENING TO SUIT UNIT

BATH TUB, FREE-STANDING. MFR AND MODEL TO BE SELECTED BY OWNER. CONTRACTOR TO PROVIDE MFR'S INSTALLATION INSTRUCTIONS IN FIELD TO FIELD INSPECTOR PRIOR TO SETTING FIXTURE. DECK-MOUNT FAUCET, 120 VAC SUPPLY GFCI DUPLEX OUTLET IN BOX MOUNTED 1 1/2" ABOVE FLOOR.

SHOWER STALL: ONE-PIECE ACRYLIC 32" x 32" x 78", SHOWER HEAD FLOW MAXIMUM FLOW RATE OF NOT MORE THAN 1.8 GALLONS PER MINUTE AT 80 psi. (Shower heads shall be certified to the performance criteria of the U.S. EPA WaterSense Specification for Showerheads). 4.303.1.3 Green Building Standards Code
FRAME ROUGH OPENING TO SUIT UNIT

SITE-CONSTRUCTED CUSTOM SHOWER STALL: SEE DETAILS. A SINGLE SHOWER HEAD FLOW SHALL BE A MAXIMUM FLOW RATE OF NOT MORE THAN 1.8 GALLONS PER MINUTE AT 80 psi. MULTIPLE HEADS COMBINED FLOW SHALL NOT EXCEED 1.8 GALLONS PER MINUTE AT 80 psi., OR NOT MORE THAN ONE HEAD SHALL BE IN OPERATION AT ONCE. (Shower heads shall be certified to the performance criteria of the U.S. EPA WaterSense Specification for Showerheads). 4.303.1.3 Green Building Standards Code

KITCHEN SINK: COMPARTMENT CONFIGURATION TO BE SELECTED BY OWNER; FITTED WITH GARBAGE DISPOSAL. FAUCETS: MAXIMUM FLOW RATE OF 1.8 GAL PER MINUTE AT 60 psi

HOSE BIBB BRONZE BODY WITH WHEEL HANDLE, FITTED WITH NON-REMOVABLE VACUUM BREAKER

APPLIANCES:
STANDARD DISHWASHER: 4.25 GAL/CYCLE, COMPACT DISHWASHER: 3.5 GAL/CYCLE
CLOTHES WASHER: WATER FACTOR OF 6 GAL/FT3 OF DRUM CAPACITY.

CONTROL VALVES AT SHOWERS AND TUB-SHOWER COMBINATIONS:
PROVIDE PRESSURE BALANCE, THERMOSTATIC, OR COMBINATION PRESSURE BALANCE/THERMOSTATIC MIXING VALVE TYPE, ADJUSTED TO DELIVER A MAXIMUM MIXED WATER SETTING OF 120 DEGREES AND THE WATER HEATER THERMOSTAT SHALL NOT BE CONSIDERED SUITABLE CONTROL FOR MEETING PROVISION.

HVAC SYMBOLS REFER TO SHT M1.0 FOR DIAGRAM AND DETAILS

EF1 WHOLE HOUSE FAN: EXHAUST FAN, VENT TO ROOF, FLASH JACK, PROVIDE RAIN CAP AND BACKDRAFT DAMPER. REFER TO DRAWING M-1 FOR PARAMETERS AND SPECS

EF2 EXHAUST FAN WITH HUMIDISTAT DEVICE, *PER CALIFORNIA GREEN CODE 4.506.* VENT TO ROOF, FLASH JACK, PROVIDE RAIN CAP AND BACKDRAFT DAMPER. HUMIDITY CONTROL SHALL BE CAPABLE OF ADJUSTMENT BETWEEN A RELATIVE HUMIDITY RANGE OF 50 PERCENT TO A MAXIMUM OF 80 PERCENT.

T THERMOSTAT--SETBACK TYPE. REFER TO M1-1 FOR SPECS AND PARAMETERS

DRYER VENT: 4" DUCT AT DRYER, THRU-WALL, WITH WEATHER CAP AND BACKDRAFT DAMPER

POLLUTION CONTROL OF AIR DISTRIBUTION - REFER TO GREEN BUILDING STANDARDS HEREIN

Covering of duct openings and protection of mechanical equipment during construction. 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 distribution component o shall be covered with tape, plastic, sheet metal or other methods acceptable to the enforcing agency to reduce the amount of water, dust and which may enter the system.
-INDOOR AIR QUALITY AND EXHAUST
-ENVIRONMENTAL COMFORT

NOTES & SYMBOLS

CITY OF MERCED
ACCESSORY DWELLING UNIT PROGRAM

498
CANOGA

No.	Description	DATE
A	SITE PLAN REVIEW	5/11/2022
B	SITE PLAN REVIEW	6/13/2022
C	DRAFT RELEASE	8/31/2022
D	DRAFT RELEASE	9/29/2022
1		
2		
3		

Project Number
2210.2

G0.1

set date:
09/29/2022

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