GENERAL NOTE

DRAWINGS:

- 1. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS ONLY.WHERE NO DIMENSION IS PROVIDED OR WHERE DISCREPANCIESEXIST, CONSULT THE ARCHITECT FOR CLARIFICATION BEFORE PROCEEDING WITH THE WORK
- OMISSIONS OR CONFLICTS BETWEEN VARIOUS ELEMENTS OF THE DRAWINGS, NOTES AND DETAILS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND RESOLVED BEFORE PROCEEDING WITH THE WORK.
- LARGE SCALE DRAWINGS TAKE PRECEDENCE OVER 3. SMALL SCALE DRAWINGS. WRITTEN SPECIFICATIONS TAKE PRECEDENCE OVER ALL DRAWINGS.
- IF A CONFLICT EXISTS BETWEEN REFERENCED 4 IF A CONFLICT EASTS BETWEEN REFERENCED REGULATORY REQUIREMENTS AND THE CONTRACT DOCUMENTS, CONTRACTOR SHALL NOTIFY OWNER'S REPRESENTATIVE AND REQUEST THAT THE CONFLICT BE RESOLVED. THE FACT THAT THE CONTRACT DOCUMENTS MAY ESTABLISH HIGHER OR MORE COSTLY REQUIREMENTS THAT THE MINIMUM CODE OR OTHER REGULATORY REQUIREMENTS REFERENCED ABOVE SHALL NOT CONSTITUTE A "CONFLICT"
- WORK NOT PARTICULARLY DETAILED, MARKED OR SPECIFIED, SHALL BE THE SAME AS SIMILAR WORK THAT IS DETAILED MARKED OR SPECIFIED. 5.
- NO DEVIATION FROM THE APPROVED DRAWINGS AND 6. SPECIFICATIONS IS PERMITTED WITHOUT THE PRIOR WRITTEN CONSENT OF THE ARCHITECT. THE ARCHITECTS INTERPRETATION OF THESE DOCUMENTS SHALL BE FINAL

CONTRACTOR'S RESPONSIBILITIES:

- CONTRACTOR TO PROVIDE ALL WORK AND MATERIALS IN ACCORDANCE WITH THE LATEST REQUIREMENTS AS AMENDED BY ALL STATE AND LOCAL CODES, AND CALIFORNIA ADMINISTRATIVE CODE, TITLE 24, DISABLED ACCESS COMPLIANCE REGULATIONS.
- CONTRACTOR SHALL MAKE SITE INSPECTIONS AND BE RESPONSIBLE FOR ALL NEW AND DEMOLITION WORK, WHETHER DETAILED BY THE SPECIFICATIONS AND DRAWINGS, OR IMPLIED BY EXISTING CONDITIONS. 2.
- ANY DISCREPANCIES IN THE CONSTRUCTION 3. DOCUMENTS, AS CONFLICTS WITH ACTUAL SITE CONDITIONS SHALL BE BROUGHT TO THE ATTENTIONS OF THE DESIGNER BEFORE PROCEEDING WITH THE WORK
- CONTRACTOR SHALL PROVIDE ALL TEMPORARY SHORING & UNDERPINNING AS NECESSARY, WO BE PERFORMED UNDER SEPARATE PERMIT. ARY, WORK TO
- CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE 5 AND PROVIDE ALL NECESSARY TEMPORARY UTILITY HOOK-UPS FOR ALL EQUIPMENT DURING CONTRUCTION
- CONTRACTOR SHALL BE RESPONSIBLE FOR 6. DISCONNECTION/CAPPING OFF ALL EXISTING UTILITIES AND RE-CONNECTIONS WHERE RE-USE IS POSSIBLE.
- 7. CONFIRM ALL WINDOW SIZES WITH ACTUAL/ EXISTING ROUGH OPENING DIMENSIONS PRIOR TO ORDERING WINDOWS
- 8 SLOPE ALL ELOORS/ ROOES TO DRAIN IN A MINIMUM OF 1/4" PER 1'-0", UNLESS SPECIFICALLY NOTED OTHERWISE.
- CONTRACTOR IS RESPONSIBLE TO PROCURE STATE INDUSTRIAL SAFETY PERMIT FOR ANY WORK OVER 36" IN HEIGHT, INVOLVING EXCAVATION OVER 5' AND AS OTHERWISE REQUIRED. 9.
- CONTRACTOR IS RESPONSIBLE FOR ALL 10. CUNINACION IS RESPONSIBLE FOR ALL WATERPROFING DESIGN AND INSTALLATION FOR WEATHERTIGHT ASSEMBLIES/INSTALLATIONS. DETAILS INCLUDED IN THIS SET ARE FOR CLARIFICATION OF INSTALLATION OF FINISH MATERIALS.
- CONTRACTOR IS RESPONSIBLE FOR COMPLIANCE WITH 11. ALL SPECIAL INSPECTIONS, INCLUDING BUT NOT LIMITED TO ORDERING INSPECTIONS AND TESTS AS REQUIRED FOR COMPLIANCE WITH SPECIAL INSPECTIONS/BUILDING PERMIT APPROVALS
- CONTRACTOR IS RESPONSIBLE FOR VERIFYING COMPLIANCE WITH ALL SOUND TRANSMISSION REQUIREMENTS PER CBC 1207, INCLUDING STC AND IIC RATINGS OF ASSEMBLIES AND EXTERIOR ASSEMBLY REQUIREMENTS FOR EXTERIOR SOUND TRANSMISSION 12. CONTROL
- WORK SHALL BE EXECUTED IN A CAREFUL AND ORDERLY MANNER, WITH THE LEAST POSSIBLE DISTURBANCE TO NEIGHBORING TENANTS. 13.

- CONTRACTOR SHALL PROVIDE DUST COVERS AS REQUIRED TO CONTAIN DUST AND DEBRIS WITHIN THE CONSTRUCTION AREA. BROOM CLEAN ALL AREAS EACH DAY, AND AS NECESSARY THROUGHOUT THE DAY TO 14. MAINTAIN WORK AREA SAFE AND FULLY OPERATIONAL. KEEP DUST AND DEBRIS TO A MINIMUM.
- CONTRACTOR SHALL ASSUME SOLE RESPONSIBILITY FOR 15. CONTACTOR SHALL ASSUME SOLE RESPONSIBILITY FOR THE SAFETY OF ALL PERSONS ON OR ABOUT THE CONSTRUCTION SITE, IN ACCORDANCE WITH APPLICABLE LAWS AND CODES. GUARD ALL HAZARDS IN ACCORDANCE WITH THE SAFETY PROVISIONS OF THE LATEST MANUAL OF ACCIDENT PREVENTION PUBLISHED BY THE ASSOCIATED GENERAL CONTRACTORS OF AMERICA.
- 16. CONTRACTOR SHALL INFORM THE ARCHITECT & OWNER IN WRITING OF ANY CONDITIONS UNCOVERED IN THE COURSE OF DEMOLITION OR CONSTRUCTION WHICH DEVIATE FROM THE DOCUMENTS. OR WHICH MAY CONSTITUTE A HAZARD DURING OR
- DURING OR AFTER CONSTRUCTION. THESE CONDITIONS INCLUDE, BUT ARE NOT LIMITED TO, DRY ROT OR DAMAGE TO EXISTING STRUCTURAL MEMBERS, AND FRAMING MEMBER SIZES OR SPACING WHICH DO NOT CORRESPOND WITH THOSE 17 STATED IN THE DOCUMENTS. THE ARCHITECT SHALL PROVIDE WRITTEN DIRECTION AS HOW TO PROCEED IN FACH CASE
- 18 IF THE CONTRACTOR FINDS IT NECESSARY TO DEVIATE IF THE CONTRACTOR FINDS IT NECESSARY TO DEVIATE FROM THE DOCUMENTS IN ANY MANNER, THE CONTRACTOR SHALL INFORM THE ARCHITECT OR OWNER IN WRITING AND OBTAIN WRITTEN APPROVAL FOR ANY CHANGES PRIOR TO COMMENCING WITH THE WORK.
- 19. CONTRACTOR TO IMPLEMENT AND MANAGE STORM WATER DRAINAGE DURING CONSTRUCTION AND PREVENT WATER FROM FLOWING INTO NEIGHBORING LOTS.
- ALL PLUMBING, ELECTRICAL & HEATING SYSTEM TO BE DESIGN BUILD BY THE CONTRACTOR.

WATER CONSERVATION REQUIREMENT

- PROVIDE MAXIMUM 1.8 GALLONS PER MINUTE FOR 1
- 2.
- PROVIDE MRAIMUM 1.8 GALLONG PER MINUTE FOR SHOWER HEADS PROVIDE MAXIMUM 1.2 GALLONS PER MINUTE FOR LAVATORY FAUCETS PROVIDE MAXIMUM 1.28 GALLONS PER FLUSH FOR NEW 3. TOILETS.

WALLS ENCLOSING CONDITIONED SPACE

R - VALUES ON THE PLAN VIEW SHALL MATCH THE R-VALUES ON CF-1R FORM VALUES SHALL BE: (FOR PRESCRIPTIVE PACKAGE D, CF-1R FORM) R-13 IN 2x4 STUDS / R-19 IN 2x6 STUDS / R-22 IN 2x8 STUDS / R-30 IN 2x10 STUDS / R-38 IN 2x12 STUDS OR SPECIEV THE R-VALUE ON THE COMPUTER GENERATED CE-1R FORM (PERFORMANCE METHOD) (CNC STD 151 (f) 1 & TABLE 151-B, C OR D AND REFERENCE APPENDICES TABLE 4.3.1)

CEILINGS BETWEEN GARAGE AND ROOMS ABOVE, AND AT FLOORS WITH CRAWL SPACES

R - VALUES ON THE PLAN VIEW SHALL MATCH THE R-VALUES ON CE-1R FORM N - VALUES UN I HE PLAN VIEW SHALL MATCH THE R-VALUES ON CF-1R FORM. VALUES SHALL BE: (FOR PRESCRIPTIVE PACKAGE D, CF-1R FORM) R-13 IN 248 TUDS / R-19 IN 2x6 STUDS / R-32 IN 2x8 STUDS / R-30 IN 2x10 STUDS / R-38 IN 2x12 STUDS

/ R-38 IN 2x12 STUDS OR SPECIFY THE R-VALUE ON THE COMPUTER GENERATED CF-1R FORM (PERFORMANCE METHOD) (CNC STD 151 (f) 1 & TABLE 151-B, C OR D AND REFERENCE APPENDICES TABLE 4.3.1)

PROJECI DATA	ECT DAT	٢A
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PROJECT NAME	GLORIETTA				
PROJECT ADDRESS	2757 GLORIETTA CIR, SANTA CLARA, CA 95051				
PARCEL NUMBER / ZONING	294-32-011 / R1-8L LOT SIZE			9,000 SF	
BUILDING COVERAGE	40%	PERMITTED FLOR	OR AREA RATIO	9,000 x 40% = 3,600 SF	
	EXISTING		PROPOSED		
USE	SINGLE FAMILY		SINGLE FAMILY		
OCCUPANCY	R-3/U		R-3/U		
NO. OF UNIT	1	1		1	
CONSTRUCTION	TYPE V-B (NO SPRINKLERS)		TYPE V-B (NO SPRINKLERS)		
HEIGHT	15'-6" ABOVE GRADE		15'-6" ABOVE GR	ADE	
NO. OF STORIES	1 STORY		1 STORY		
BUILDING FLOOR AREA (GROSS)	2,696.91 SF		3,195.49 SF		
LIVING AREA	2,213.27 SF		2,719.91 SF (NEV	/ ADDITION: 498.58 SF)	
GARAGE	461.88 SF		475.58 SF		
CAR SPACE	2		2		
COVERED PORCHES	21.76 SF		0.0 SF		
# OF BEDROOM	4		4		
# OF BATHROOM	2		4		

CODE

2019 CALIFORNIA BUILDING CODE (VOLUMES 1 & 2); 2019 CALIFORNIA RESIDENTIAL CODE 2019 CALIFORNIA GREEN BUILDING STANDARDS CODE; 2019 CALIFORNIA ELECTRICAL CODE 2019 CALIFORNIA PLUMBING CODE: 2019 CALIFORNIA MECHANICAL CODE 2019 CALIFORNIA FIRE CODE: 2019 CALIFORNIA ENERGY CODE

CITY OF SANTA CLARA BUILDING AND PLANNING CODES

SCOPE OF WORK

- PROPOSE NEW ADDITION OF 498.58 SF TO EXISTING ONE STORY SINGLE FAMILY
- RE-LOCATE EXISTING 4 BEDROOMS, OFFICE AND KITCHEN
- ADDING 2 NEW BATHROOMS AND 1 LAUNDRY ROOM
- RE-LOCATE FURNACE TO ATTIC SPACE
- LIPGRADE EXISTING POWER PANEL TO 200 AMP

SHEET INDEX





CALGREEN - RESIDENTIAL MANDATORY MEASURES

- PROJECTS WHICH DISTURBLESS THAN ONE ACRE OF SOIL AND PROJECTS WHICH DISTURBLESS THAN ONE ACRE OF SOLLAND ARE NOT PART OF A LARGER COMMON PLAN OF DEVELOPMENT WHICH IN TOTAL DISTURBS ONE ACRE OR MORE, SHALL MANAGE STORM WATER DRAINAGE DURING CONSTRUCTION. SEE CALGREEN 4.106.2 FOR FURTHER DETAILS.
- CONSTRUCTION PLANS SHALL INDICATE HOW THE SITE GRADING OR DRAINAGE SYSTEM WILL MANGE ALL SURFACE WATER FLOWS TO KEEP WATER FROM ENTERNS BUILDINGS. SWALES, WATER COLLECTION AND DISPOSAL SYSTEMS, FRENCH DRAINS, WATER RETENTION CARDENS, AND OTHER MEASURES CAN BE USED. EXCEPTION: ADDITIONS AND ALTERATIONS NOT ALTERING THE DRAINAGE PATH.
- PTIONS: WHERE LOCAL ENFORCING AGENCY HAS DETERMINED EV CHARGING AND INFRASTRUCTURE ARE NOT FEASIBLE. ACCESSORY DWELLING UNITS (ADU) AND JUNIOR ACCESSORY DWELLING UNITS (ADU) AND JUNIOR ADDITIONAL PARKING FACILITIES. B

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ADUILING PARAMA SALLIES PER ACH OVER LIGHT, ISTALA LATER PACEWAY TO PER ACH OVER LIGHT, ISTALA LATER PACEWAY TO PER ACH OWN SHALL NOT BE LIES THAN TAKES SIZE I NORMAL THE ACKIWAY SHALL NOT BE LIES THAN TAKES SIZE I NORMAL TO POINT NOT BE LIES THAN TAKES SIZE I NORMAL THE DESTINATION OF A LIES THAN TAKES SIZE I NORMAL INFORMATION OF THE THE REAL OWNER AND SALL PROMPT AT THE REAL PROPOSED LICTION OF AN EVALUATION MACRESSIE OR COMPLEX THE REAL OWNER AND SALLST. THE SERVICE MACRESSIE OR COMPLEX THE REAL OWNER SHALL PROMPT TO THE MACRESSIE OR COMPLEX THE SALL OWNER AND SALLST. THE SERVICE MACRESSIE OR COMPLEX THE AREA AND SALLST. THE SERVICE MACRESSIE OR COMPLEX THE AREA AND SALLST. THE SERVICE MACRESSIE OR COMPLEX THE AREA AND SALLST. THE SERVICE A 40-AMPERE MINIMUM DEDICATED BRANCH CIRCUIT AND SPACE(S) RESERVED TO PERMIT INSTALLATION OF A REANCH CIRCUIT OVERCURRENT PROTECTIVE DEVICE. THE RACEWAY TERMINATION LOCATION SHALL BE PERMANENTLY AND VISIBLY MARKED AS "EV CAPABLE".

THE SERVICE PANEL OR SUB-PANEL CIRCUIT DIRECTORY SHAL IDENTIFY THE OVER CURRENT PROTECTIVE DEVICE SPACE[5] RESERVED FOR FUTURE EV CHARGING AS YEV CAPABLE. THE RACEWAY TERMINATION LOCATION SHALL BE PERMANENTLY A VISIBLY MARKED AS 'EV CAPABLE'.

- VISBLY MARKED AS "EV CAPABLE". ALL NORCOUPLINATE HUBBING FUTURES SHALL BE REFLACED WITH WATERCONSERVING PLUBBING FUTURES SHALL BE REFLACED WITH WATERCONSERVING PLUBBING FUTURES SHALL BE REFLACED WITH WATERCONSERVING PLUBBING TO ISSUANCE OF A DESCRIPTION OF AN AVERAL PROVING TO ISSUANCE OF A OCCUPANCY OR FANAL PREMIT APPROVAL BY BULLIONS AND ISSUECTION INFORMATION OF A NOVECCARFUND FUTURE FOR THE DEFINITION OF A NOVECCARFUND FUTURE INFORMATION SHORE THE STATE OF THE STATE OF THE INFORMATION OF A NOVEC MARKED OF THE STATE OF ALL WATER COSETS AT THE EFFECTIVE FLUB AN VOLKEE OF ALL WATER COSETS INFORMATION FOR TRANSFER OF THE U.S. EPA WATER COSETS BUT MORE THAN 15 AULLIONS PER INNUTES TO ISSUE SHORE THAN 15 AULLIONS PER INNUTES TO ISSUE SHORE THAN 15 AULLIONS PER INNUTES TO ISSUE

- NOT MORE THAN IS GALLOSS PER MAUTER OF PS. PERFORMANCE CONTENTS OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE USE OF WATEREASE SECTION TO IS SHOWEREAS. SHOWEREAD, THE COMBINED FLOW RATE OF ALL SHOWEREAD, A SINCE YALK SEAL OF THE SECTION OF THE SHOWEREAD, A SINCE YALK SEAL OF THE SECTION OF THE SHOWEREAD, A SINCE YALK SEAL OF THE SECTION OF THE SHOWEREAD, A SINCE YALK SEAL OF THE SECTION OF THE SHOWEREAD, A SINCE YALK SEAL OF THE SECTION OF THE SHOWEREAD, A SINCE YALK SEAL OF THE SEAL OF THE SECTION SEAL OF THE SEAL OF THE

- BE IN OPERATION AT A TIME A NAMPHED SHOWER SHALL BE CONSERVED A SHOWERHAG. DE CONSERVET SHALL NOT TO THE SHOW THE AT THE CONSERVENT AND THE ADDRESS AND A SHOW THE AT OPEN THE INMINIE AND PATC OF RESERVING A OPEN THE INMINIE AND PATC OF RESERVING A DOPEN THE INMINIE AND PATC OF RESERVING ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS OF A DESCRIPTION AND ADDRESS AND ADDRESS ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ADDRESS ADDRESS ADDRESS AND ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS AND ADDRESS AND ADDRESS ADDRESS ADDRESS ADDRESS AND ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS AND ADDRESS A
- PLUMBING FXTURES AND FITTINGS SHALL BE INSTALLED IN ACCORDANCE WITH THE CALIFORNIA PLUMBING CODE, AND SHALL MEET THE APPLICABLE STANDARDS REFERENCED IN TABLE 1701.1 OF THE CALIFORNIA PLUMBING CODE.

RESIDENTIAL DEVELOPMENTS SHALL COMPLY WITH A LOCAL WATER EFFICIENT LANDSCAPE ORDINANCE OR THE CURRENT CALFORNA DEPARTIMENT OF WATER RESOURCES' MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO), WHICHEVER 20. IS MORE STRINGENT.

- NEWLY CONSTRUCTED RESIDENTIAL DEVELOPMENTS, WHERE DISINFECTED TERTIARY RECYCLED WATER IS AVAILABLE FROM A MUNICIPAL SOURCE TO A CONSTRUCTION STE, MAY BE REQUIRED TO HAVE RECYCLED WATER SUPPLY SYSTEMS INSTALLED, ALLOWING THE USE OF RECYCLED WATER FOR RESIDENTIAL LANDSCAPE IRRIGATION SYSTEMS. SEE CHAPTER 15 OF THE CALFORNIA PLUMBING CODE.
- ANNULAR SPACES AROUND PIPES, ELECTRIC CABLES, CONDUITS OR OTHER OPENNIGS IN SOLEBOTTOM PLATES AT EXTERIOR WALLS SHALL BE PROTECTED AGAINST THE PASSAGE OF RODENTS BY CLOSING SUCH OPENNIGS WITH CEMENT MORTAR, CONCRETE MASONRY OR A SMILLAR METHOD ACCEPTABLE TO THE LOCAL ENFORCING AGENCY.
- RECYCLE AND/OR SALVAGE FOR REUSE A MINIMUM OF 65 PERCENT OF THE NONHAZARDOUS CONSTRUCTION AND DEMOLITION WASTE IN ACCORDANCE WITH CALGREEN SECTION
- DEMOLITON WASTE IN ACCORDANCE THIS UNSAME. IN 4492 OR 4408.3 A SUBMIT A CONSTRUCTION WASTE MANAGEMENT PLAN IN CONFORMACE WITH ITERS I THROUGH 5. THE CONSTRUCTION WASTE MANAGEMENT PLAN SHALL BE UPDATED A SNECESSARY AND SHALL BE AVAILABLE DURING CONSTRUCTION FOR EXAMINATION BY THE LOCAL
- UPDATED AS NECESSION. THE INFORMATION BY THE CON-LIVENCE CORE DUCT FOR EXAMINATION BY THE CON-DUCTOR OF THE CONSTRUCTION AND DEPADUATION DEPARTMENT THE CONSTRUCTION AND DEPADUATION DEPARTMENT OF THE CONSTRUCTION AND DEPADUATION DEPARTMENT OF THE CONSTRUCTION OF THE CON-DUCTOR OF THE CONSTRUCTION OF THE CONSTRUCTION OF SALVACE FOR FUTURE USE OF SALE OF SALVACE FOR FUTURE USE OF SALVACE OF
- (SURGE-SET CONSTRUCTION AND DEMOLITION WASTE
- STREAM) IDENTIFY OVERSION FACLITIES WHEN. CONSTRUCTION AND DEDICITION WASTE CONSTRUCTION AND DEDICITION WASTE CONSTRUCTION MADE THE OBSERVOYED TO DEDICITION WASTE CALLERATION SHOULD THAT THE ANOLITY OF CONSTRUCTION SHULL BE CALCULATED BY WEIGHT OR VOLUME. AWAS DIT AND THAT THE ANOLITY OF CONSTRUCTION SHULL BE CALCULATED BY WEIGHT OR VOLUME. AWAS DIT AND THAT THE ANOLITY OF CONSTRUCTION SHULL BE CALCULATED BY WEIGHT OR VOLUME. AWAS DIT AND THAT THE ANOLITY OF CONSTRUCTION SHULL BE CALCULATED BY WEIGHT OR VOLUME. AWAS DIT AND THAT THE ANOLITY OF CONSTRUCTION OF CONSTRUCTION AWAS DITATION OF THE ODD AND THE OT CONSTRUCTION OF CONSTRUCTION AWAS DITATION OF THE ODD AND THE ODD AND THE ODD AND THE APPROVED BY THE LOCAL ENFORCEMENT AND THE ODD AND THE CALCREEN 4.403 FOR FURTHER DETALS

- DOCUMENTATION SHALL BE DROVIDED TO THE LOCAL ENCODOING. BE ENCLOSED WHEN THE EDAMING MEMBERS EXCEED 19 DEDCENT
- AT THE TIME OF FINAL INSPECTION, A MANUAL, COMPACT DISC, WEB-BASED REFERENCE OR OTHER MEDIA ACCEPTABLE TO THE LOCAL ENFORMS AGENCY WHICH INCLUDES ALL OF THE FOLLOWING SHALL BE PLACED IN THE BUILDING. SEE CALGREEN 4410. IFOR DETAILS OF REQUIRED INFORMATION. 25.
- 4 400 THORE EALS OF RECIDENCE INFORMATION WAY INSTALLIG OR SPEPACE SHALL BE A DRECT-VIENT WAY INSTALLIG OR SPEPACE SHALL BE A DRECT-VIENT PELLET TOTOR STALL COMPY WITH USE EAN ENFO SURGE PELLET TOTOR STALL COMPY WITH USE EAN ENFO PELLET TOTOR STALL COMPY WITH USE EAN ENFO INSTALL COMPY TO THE STALL SHALL BE A REPORT WORK OF THE STALL SHALL BE A REPORT OF THE WORKSTON STALL SHALL SHALL ALSO ORDINANCES AND DAY AREA AND GULTY MANAGEMENT DISTRICT REGULATION 6, RULE 3.

AT THE TIME OF POLICIE INSTALLATION DURING STORAGE ON TH AT THE TIME OF ROUGH INSTALLATION, DURING STORAGE ON THE CONSTRUCTON SITE AND UNIT. IFMAL STARTUP OF THE HEATING COOLING AND VENTILATING EQUIPMENT, ALL DUCT AND OTHER RELATED AR DISTRIBUTION COMPONENT OPENINGS SHALL BE COVERED WITH TAPE, PLASTIC, SHEETMETAL OR OTHER METHODS ACCEPTABLE TO THE LOCAL ENFORCING AGENCY TO REDUCE THE AMOUNT OF WATER, DUST AND DEBRIS, WHICH MAY ENTER THE SYSTEM.

ADHESIVES, SEALANTS AND CALLAS USED ON THE PROJECT SHALL MEET THE REQUIREMENTS OF CALGREEN TABLES 4.36.41 HISP PROHIBITION ON THE USE OF CERTAIN TOXIC COMPONINGS (CHLOROFORM, ETHYLENE DICHLORDER, METHYLENE CHLORDE PERCILLOROFTIVILIENE DICHLORDER, METHYLENE CHLORDE AEROSOL PRODUCTS, AS SPECIFIED BELOW

AEROSOL ADHESIVES, AND SMALLER UNIT SIZES OF ARENDOUG AURESIVES, ANU SMALLER UNIT SIZES OF ADHESINES, AND SEALANT OR CALKING COMPOUNDET WEIGH MORE THAN I FOUND AND DO NOT CONSIST OF MORE THAN IS FULLIO DUNCES SHALL COMPLY WITH STATEWIDE VICE STANDARDS AND OTHER EQUIREMENTS, INCLUDING ROMBITIONS ON USE OF CERTIAN TOXIC COMPOUNDS, OF CALEDRINA CODE OF REGULATIONS, TTLE IT, COMMENCING WITH SECTION 4450°.

LIMIT IN TABLE 1.924 2, SHEET CG1 SHALL APPLY. REPORT, PART AND CONTINGS SHALL METT THE PRODUCT OTHER REQUIREMENTS, INCLUMENT PROHEIDING ON USE OF CHERNA TOXOC CONFOUNDES AND COSTO DE PERT TIMO COSTO PRECILATIONS, TITLE 1, COMMENCING VITIL SECTION 2005 AND IN ARES MIRCET THE LINGUESTICO OT THE BLY AREA MORE AND ARES MIRCET THE LINGUESTICS OF THE BLY ANTH HE PRODUCT VICE BY WEIGHT OF PRODUCT LIMITS OF REGULATIONS, RULE 48.

VERIFICATION OF COMPLIANCE WITH NOTES 15, 16, AND 17 SHALL BE PROVIDED AT THE REQUEST OF THE LOCAL ENFORCING 18.

ALL CARPET INSTALLED IN THE BUILDING INTERIOR SHALL MEET THE TESTING AND PRODUCT REQUIREMENTS OF ONE OF THE LOWING: CARPET AND RUG INSTITUTE'S GREEN LABEL PLUS

CARPET AND RUG INSTITUTES GREEN LABLE PLUS PROGRAM. DEGORAN. METHOD FOR THE TESTING AND EVALUATION OF VOLTHE ORGANIC CHARAL EUNSSIONS FROM NDOOR SOURCES USING BWINRONMENTAL CHAMBERS' VERSION 11. INSFINISTI ING THE GOOL LIVE. DERIMISTI ING THE GOOL LIVE. SCIENTIFIC CERTIFICATIONS SYSTEMS INDOOR ADVWINTAGE GOL. R

ALL CARPET CUSHION INSTALLED IN THE BUILDING INTERIOR SHALL MEET THE REQUIREMENTS OF THE CARPET AND RUG INSTITUTE'S GREEN LABEL PROGRAM. ALL CARPET ADHESINE SHALL MEET THE REQUIREMENTS OF TABLE 4.504.1.

- OF TABLE 450.1. WHERE RESLENT FLOORING IS INSTALED, AT LEAST 80 PERCENT OF FLOOR AREA RECEIVING BESLENT FLOORING SHALL COMPLY TIM ONE OR INVESS OF THE FOLLOWING SLOPEN A DEPARTMENT OF PUBLIC HEALTH, STANDARD METHOD FOR THE TERRING AND EVALUATION OF VOLATE USING ENVIRONMENTAL CHAMBERS, VERSION 11, TERBILLAY 2010 (LSS 00000 SS SPECIFICATION 1050) COLLIBIORATIVE FOR INVESS THE SPECIFICATION 1050) COLLIBIORATIVE FOR INVESS THE SPECIFICATION 1050 COLLIBIORATIVE FOR INVESS THEORY ENVIRONMENTAL INVESS THEORY ENVIRONMENTAL OF INTERNATION 1050 COLLIBIORATIVE FOR INVESS THEORY ENVIRONMENTAL COLLIBIORATIVE FOR INVESS THEORY ENVIRONMENTAL INVESS THEORY ENVIRONMENTAL OF INTERNATIONAL OF INTERNATION COLLIBIORATIVE FOR INVESS THEORY ENVIRONMENTAL INVESS THEORY ENVIRONMENTAL OF INTERNATIONAL OF INTERNATIONAL COLLIBIORATIVE FOR INVESS THEORY ENVIRONMENTAL INVESS THEORY ENVIRONMENTAL OF INTERNATION COLLIBIORATIVE FOR INVESS THEORY ENVIRONMENTAL INVESS THEORY ENVIRONMENTAL OF INTERNATION OF INTERNATION INVESS THEORY INTERNATION OF INTERNATION OF INTERNATION OF INTERNATION INVESS THEORY INTERNATION OF INTERNATION OF INTERNATION OF INTERNATION INVESS THEORY INTERNATION OF INTERNATION OF INTERNATION OF INTERNATION OF INTERNATION INVESS THEORY INTERNATION OF INTERNATION O
- (FORMER), THE GREENCUARD CHLDREN & SCHOOLS (FORMER), THE GREENCUARD CHLDREN & SCHOOLS (ERTIFICATION UNGET THE FOLSE CO-VERING INSTITUTE (RFC) FLOORSCORE PROGRAM. MEET THE CALFGRAN GD-RATEWATO F PUBLIC HEALTH, MEET THE CALFGRANG CHEMICAL EMISSIONS FROM UNDOR SOURCES USING ENVIRONMENTAL CHAMBERS.' VERSION 1, FEBRUARY 2010 (ALSO KNOWN AS SPECIFICATION 1530). c
- HARDWOOD PLYWOOD, PARTICLEBOARD AND MEDIUM DENSITY FIBERBOARD COMPOSITE WOOD PRODUCTS USED ON THE INTERIOR OR EXTERIOR OF THE BUILDING SHALL MEET THE REQUIREMENTS FOR FORMALDEHYDE AS SPECIFIED IN TABLE 4.504.5.
- VERIFICATION OF COMPLIANCE WITH NOTE 21 SHALL BE PROVIDED AT THE REQUEST OF THE LOCAL ENFORCING AGENCY.

CONCRETE SLAB FOUNDATIONS REQUIRED TO HAVE A VAPOR RETARDER BY CBC, CHAPTER 19 OR CONCRETE SLAB-ON-GROUND FLOORS REQUIRED TO HAVE A VAPOR RETARDER BY CRC CHAPTER 5, SHALL COMPLY WITH FOLLOWING REQUIRENT:

- ACQUIREMENT: ACAPLER BEAK SHALLEE IN STALLED IN COMPLIANCE WITH AT LOST DNE OF THE FOLLOWING: A GORECATE SHALLEE FROM THE OWNER A GORECATE SHALLEE FROM THE WITH A WHOR RETARDER IN DRECT CONTACT WITH CONCRETE MAD A CONCRETE SHALLE BEROMON WILL ADDRESS BLEEDING, DRECT SHALL SHALL ADDRESS BLEEDING, B. A SLAB DESIGN WHOCH THE LICENSED DESIGN PROFESSIONAL.
- 24. BUILDING MATERIALS WITH VISIBLE SIGNS OF WATER DAMAGE SHALL NOT BE INSTALLED, WALL AND FLOOR FRAMING SHALL NOT

EACH BATHROOM SHALL BE MECHANICALLY VENTILATED AND в

HEATING AND AIR-CONDITIONING SYSTEMS SHALL BE SIZED, DESIGNED AND HAVE THEIR EQUIPMENT SELECTED USING THE

DESIGNED AND HAVE THER EQUIPMENT SELECTED USING THE FOLLOWING METHODS: DECLOWING METHODS: DUC 15 YISTER ARE SEZED ACCOMMENT OF AMERICA 1 MEMOLIA: Du-216 (RESEDENTIAL DUCT SYSTEMS), ASPRAFE METHODS: MET

EQUIPMENT SELECTION) OR OTHER EQUIVALENT DESIGN SOFTWARE OR METHODS.

HVAC SYSTEM INSTALLERS SHALL BE TRAINED AND CERTIFIED IN THE PROPER INSTALLATION OF HVAC SYSTEMS INCLUDING DUCTS AND COUPIERTY IN ANTIONALLY OR REGONALLY RECORDED MAY PERFORM HVAC INSTALLATIONS WHEN INDER THE DIRECT SUPERVISION AND RESPONSIBILITY OF A FERSION TRAINED AND CERTIFIED TO INSTALL HVAC SYSTEMS OR CONTRACTOR LEDENSED TO INSTALL HVAC SYSTEMS OR CONTRACTOR LEDENSED TO INSTALL HVAC SYSTEMS. If an adhesive is used to bend dissimilar sub with the highest VOC content shall be allow For additional information regarding methods to measure the V specified in this table, see South Coast Air Quality Management 1168.

Leense to this true could serve a statement of the counter of the expension of the could serve count of a state counter of a statement of the expension of the

DOCUMENTATION USED TO SHOW COMPLIANCE WITH THIS CODE SHALL INCLUDE BUT IS NOT LIMITED TO, CONSTRUCTION DOCUMENTS, PLANS, SPECIFICATIONS, BUILDER OR INSTALLER CERTIFICATION, INSPECTION REPORTS, OR OTHER METHODS CERTIFICATION, INSPECTION REPORTS, OR OTHER METHODS ACCEPTABLE TO THE LOCAL ENFORCING AGENCY WHICH DEMONSTRATES SUBSTANTIAL CONFORMANCE: WHEN SPECIFIC DOCUMENTATION OR SPECIAL INSPECTION IS NECESSARY TO VERIFY COMPLIANCE. THAT METHOD OF COMPLIANCE WILL BE SPECIFIED IN THE APPROPRIATE SECTION OR IDENTIFIED IN THE APPLICATION CHECKLIST.

PRODUCT	CURRENT LIMIT
Hardwood plywood veneer core	0.05
Hardwood plywood composite core	0.05
Particleboard	0.09
Medium density fiberboard	0.11
Thin medium density fiberboard ²	0,13

TABLE 4.504.5 FORMALDEHYDE LIN um Formaldehyde Emissions		
PRODUCT	CURRENT LIMIT	BLD Permit No.
plywood veneer core	0,05	DED Fernicito.
plywood composite core	0.05	OUTDOOR WATER USE (CGC 4.304)
rd	0.09	Outdoor potable water use in landscape areas. New residential developments with an aggregate landscape
nsity fiberboard	0.11	area equal to or greater than 500 square feet shall comply with CGC 4.304.1.
im density fiberboard2	0.13	
this table are derived from those sp Board, Air Texics Control Measu coordance with ASTM E1333. For Code of Regulations, Title 17, Secti an density fiberbeard has a maximum	are for Composite Wood as r additional information, see ons 93120 through 93120.12.	ENHANCED DURABLITY AND REDUCED MANTENANCE (CGC 4466) Rodent profing. Annual reposes arrund pipes, electric cables, conduits or other openings in solebottom plates at exterior walls shall be rodent proceed by closing such openings with cement mortar, concrete masonry, or simila method acceptable to the enforcing agency per CGC 44.06.1.

area equal to	or greater than 500 square feet shall comply with CGC 4.304.1.
	ENHANCED DURABILITY AND REDUCED MAINTENANCE (CGC 4.406)
at exterior wa	fing. Annular spaces around pipes, electric cables, conduits or other openings in sole/bottom p ills shall be rodent proofed by closing such openings with cement mortar, concrete masonry, or si plable to the enforcing agency per CGC 4.406.1.
0	CONSTRUCTION WASTE REDUCTION, DISPOSAL AND RECYCLING (CGC 4.408)
construction	n waste management. Recycle and/or salvage for reuse a minimum of 65% of nonhazan and demolition waste in accordance with Section 4.408.2, 4.408.3, or 4.408.4, or meet a r I construction and demolition waste management (CGC 4.408.1).
	BUILDING MAINTENANCE AND OPERATION (CGC 4.410)
An operation	n and maintenance manual shall be provided to the building occupant or owner per CGC 4.4
readily acces	v occupants. Where 5 or more multifamily dwelling units are constructed on a building site, pro sible areas that serve all buildings on the site and is identified for depositing, storage and collecti is materials for recycling per CGC 4.410.2.
	ENVIRONMENTAL QUALITY (CGC 4.503)
Gas fireplac	e. Any installed gas fireplaces shall be a direct-vent sealed-combustible type per CGC 4.503.1
standards (N	a. Any installed woodstove or pellet stove shall comply with U.S. EPA new Source Perform SPS) emission limits as applicable, and shall have a permanent label indicating they are certifit scion limits per CGC 4.503.1.
	POLLUTANT CONTROL (CGC 4.504)
rough installa ventilating eq plastic, sheet	duct openings and protection of mechanical equipment during construction. At the lim tion, during storage on the construction site and until final startup of the heating, cooling upment, at duct and other related air distribution components openings shall be covered with in metals, or other methods acceptable to the enforcing agency to reduce the amount of water, during may enter the system per CGC 4.504.1.
Adhesive, se	salants and caulks shall meet the VOC or other toxic compound limits per CGC 4.504.2.1.
Paints, stain	is and other coatings shall comply with VOC limits per CGC 4.504.2.2.
Aerosol pair CGC 4.504.2	nts and coatings shall meet the product-weighted MIR limits for ROC and other requirements .3.
	Documentation shall be provided, at the request of the Building Division, to verify compliance laterials per CGC 4.504.2.4.
Carpet syste CGC 4.504.3	ems. All carpet installed in the building interior shall meet the testing and product requirement.

silient flooring systems. Where resilient flooring is installed, at least 80% of the floor area tring will comply with the requirements per CGC 4.504.4. INTERIOR MOISTURE CONTROL (CGC 4.505) Moistun installed Moisture

e slab foundations. Vapor retarder and capillary break shall be installed if a slab on grade foundation s used. The use of a 4" thick base of ½" or larger clean aggregate under a 6 mil vapor retarder with joint ot less than 6" shall be provided per CGC 4.305.2 and CRC R505.2.3.	
content of building material. Building materials with visible signs of water damage shall not be Wall and floor framing shall not be enclosed when the framing members exceed 19% moisture content, content shall be checked prior to finish material being applied per CGC 4.505.3.	

BLDG/FINAL/FORMS/Informational/RG01	Green Building Residential Checklist	2016 CGC_11-2016.doc*

COATING CATEGORY	VOC LIMI
Flat coatings	50
Nonflat coatings	100
Nonflat-high gloss coatings	150
SPECIALTY COATINGS	
Aluminum roof coatings	400
Basement specialty coatings	400
Bituminous roof coatings	50
Bituminous roof primers	350
Bond breakers	350
Concrete curing compounds	350
Concrete/masonry sealers	100
Driveway sealers	50
Dry fog coatings	150
Faux finishing coatings	350
Fire resistive coatings	350
Floor coatings	100
Form-release compounds	250
Graphic arts coatings (sign paints)	500
High temperature coatings	420
Industrial maintenance coatings	250
Low solids coatings'	120
Magnesite cement coatings	450
Mastic texture coatings	100
Metallic pigmented coatings	500
Multicolor coatings	250
Pretreatment wash primers	420
Primers, sealers, and undercoaters	100
Reactive penetrating sealers	350
Recycled coatings	250
Roof coatings	50
Rust preventative coatings	250
Shellacs	
Clear	730
Opaque	550
Specialty primers, sealers and undercoater	s 100

Recycled coatings	250
Roof coatings	50
Rust preventative coatings	250
Shellacs Clear Opaque	730 550
Specialty primers, sealers and undercoaters	100
Stains	250
Stone consolidants	450
Swimming pool coatings	340
Traffic marking coatings	100
Tub and tile refinish coatings	420
Waterproofing membranes	250
Wood coatings	275
Wood preservatives	350
Zinc-rich primers	340

The specified limits remain in effect unless revised limits are listed in subsequent columns in the table. Values in this table are derived from those specified by the Calil Resources Board, Architectural Contings Suggested Control

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Page 2 of 3

Building Division Email: Building Division Permit Guidang Gasanacaraca gov 1500 Watchuron Ave. Santa Clara, CA 95050 Email: PermitCentrefigsantaclaraca gov www.santaclaraca.gov Automated Inspection Scheduling System: 408-C 2016 CALIFORNIA GREEN BUILDING STANDARD CODE (CGC) Building Division 1500 Warburton Ave. Santa Clara, CA 95050 RESIDENTIAL CHECKLIST New residential buildings shall be designed to include the green building mandatory measures specified in this checking This checking that also be applied to additions or alterations of exiting residential buildings where the addition or alteration increases the building's conditioned area, volume, or size. The requirements shall apply only to the specific area of the addition or alteration. BUILDING PERMIT NO.: BLD20 ADDRESS: 2757 Glorietta Cir. Santa Clara, CA 95051 Feature or Measure

City of Santa Clara

Building Division: 408-615-2440 Email: Building@santaclaracc

raca.go

408-615-2400

MANDATORY MEASURES SPECIFIED (Please check boxes below)

Yes

SITE DEVELOPMENT (CGC 4.106) Storm water drainage and retention during construction. A plan has been de to manage storm water drainage during construction per CGC 4.106.2. DESIGNER: Grading and paving. Construction plans shall indicate how site grading or a dra surface water flows to keep water from entering buildings per CGC 4.106.3. HAN DESIGN STUDIO Electric vehicle (EV) charging for new construction. Provide two-family dwellings and in townhouses with attached private specified, for multifamily dwellings per CGC 4.106.4. ENERGY EFFICIENCY (CGC Building meets or exceeds the requirements of the California Build 4.201.1. WATER EFFICIENCY AND CONS INDOOR WATER USE (CGC Water conserving plumbing fixtures and fittings. Plumbing fix (faucets and showerheads) shall comply with the prescriptive 4.303.1.4.4. 4.303.1.4.4.
Water closets: The effective flush volume of shall not exceed 1.28 Urinals: The effective flush volume of wall mounted urinals shall not urinals shall not exceed 0.5 gallons per flush (CGC 4.303.12). Showerheads. The flow rate for single showerhead and multiple exceed 2.0 gallons per minute at 80 psi, and shall be certified b WaterSense Specification (CGC 4.303.1.3). Residential lavatory faucets. The flow rate shall not be more than 1 0.8 gallons per minute at 20 psi (CGC 4.303.1.4.1). Lavatory faucets in common and public. The flow rate shall not et 4.303.1.4.2). Metering Faucets. The flow rate shall not deliver more than 0.25 of Kitchen Faucets. The flow rate shall not exceed 1.8 gallons per m Standards for plumbing fixtures and fittings. Plumbing fixtures an referenced in Table 1701.1 of the California Plumbing Code per CO

	_	157 SUMMIT WAY
4.201)		
ding Energy Efficiency Standards per CGC		SAN FRANCISCO, CA 94132 T: 415.987.0596
ERVATION		E: HAN@DESIGNSTUDIOHAN.COM
4.303)		
ures (water closets and urinals) and fittings equirements of Section 4.303.1.1 through		
gallons per flush (CGC 4.303.1.1).	~	
exceed 0.125 gallons per flush, and all other		
showerheads serving one shower shall not the performance criteria of the U.S. EPA	~	CALIFORNIA COUNCIL FOR
.2 gallons per minute at 60 psi, and less than	~	
xceed 0.5 gallons per minute at 60 psi (CGC		and Hamo
allons per cycle (CGC 4.303.1.4.3).		
nute at 60 psi (CGC 4.303.1.4.4).	~	
d fittings shall meet the applicable standards iC 4.303.2.	V	WOJ TIONGOD VINNOJITAD

Page 1 of 3

ORIGINAL DATE:

DESCRIPTION

REVISIONS:

07/26/21

ROJECT

GLORIETTA

2757 Glorietta Cir

APN: 29432011: Zoning: R1-8L

haochao Jiang; 408.858.0693;

OWNER:

Santa Clara, CA 95051

"I:\BLDG\FINAL\FORMS\Informational\RG01	Green Building	Residential Check	dist_2016 CGC_	11-2016

BLD Permit No : ENVIRONMENTAL COMFORT (CGC 4.507) a system shall be sized, designed and have their equipment selected using the ENVIRONMENTAL COMPORT COG 4.507 Heating and air-conditioning system shall be issid, designed and have their equipment selected usi following methods per CGC 4.507.2: 1. Heat LossHeat Gan values in accordance with ANSI/ACCA 2 Manual J-2011 or equivalent; 2. Duct systems are sized according to ANSI/ACCA 1, Manual J-2014 or equivalent; 3. Select heating and coding equipment in accordance with ANSI/ACCA 3, Manual S-2014 or equiv-lent of the second se 4 INSTALLER AND SPECIAL INSPECTOR QUALIFICATION (CGC 762) Installer training, IVAC system installers shall be trained and certified in the proper installation of HVAC system Hubbing ducts and experiment by a recognized training or certification program (FoC 0271). Special inspection. Special inspectors enrollyced by the enforcing approxy must be qualified and able is demonstrated comprises in the displant they are inspecting and COC 762. ~ ~ Overnational competence in the associated and interaction processing of the association o Responsible Designer's Declaration Statement Contractor Declaration Statement



I/RG01 Green Building Residential Checklist_2016 CGC_11-2016.doc

CALGREEN
CHECKLIST

SHEET TITLE

Page 3 of 3



HEET NO.

A 1.0

is in Grams per Liter VOC LIMIT

tes torether.

250 775

TABLE 4.504.1 ADHESIVE VOC LIMIT Less Water and Less Exempt Compound ARCHITECTURAL APPLICATIONS

bher floor adhesive

ramic tile adhesives

T and asphalt tile adhesives wall and panel adhesives we base adhesives

SPECIALTY APPLICATIONS

ontact adhesisse

TABLE 4.504.2 SEALANT VOC LIMIT

SUBSTRATE SPECIFIC APPLICATIONS detal to metal fastic foams forous material (except wood)

Less Water and Less Exempt Compor SEALANTS

dway gle-ply roof membrane

SEALANT PRIMERS

Modified bituminous

larine deck

chitectural Nonporous Porous

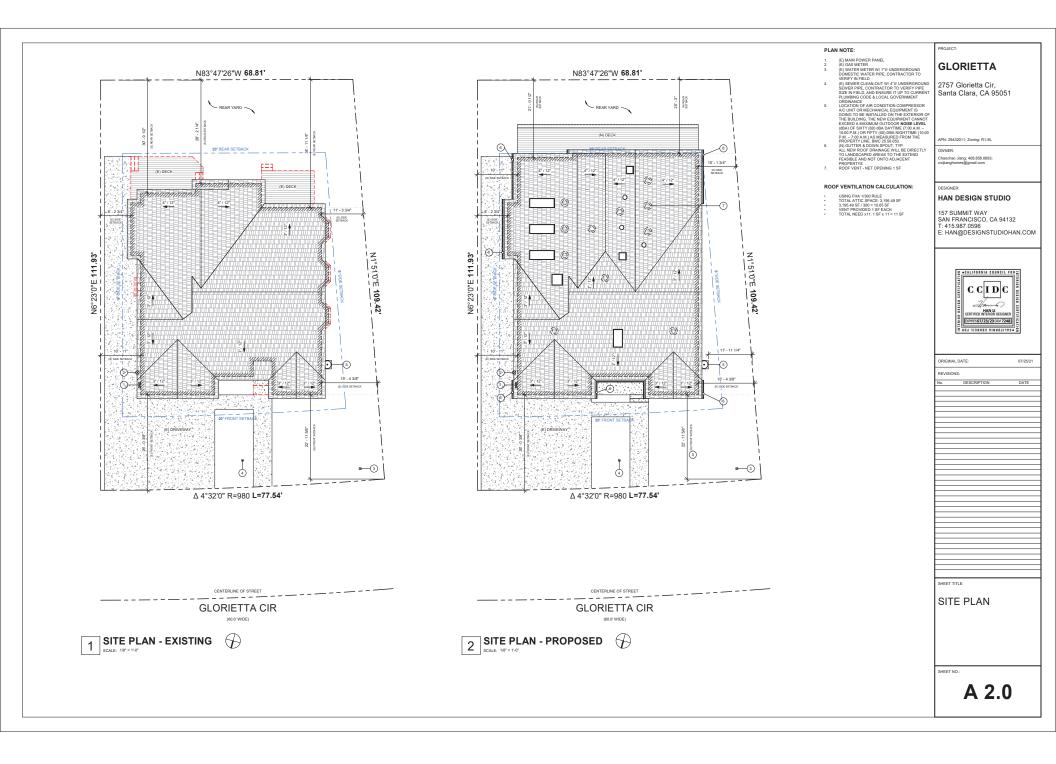
ction adhesives

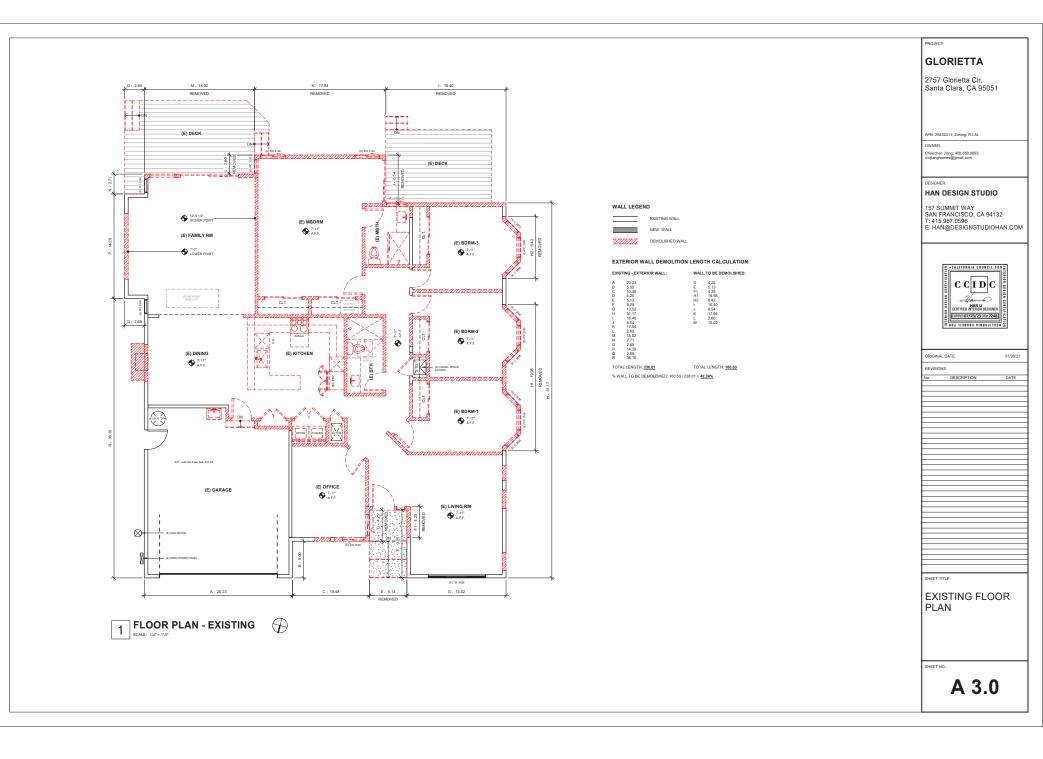
offoor adhesives

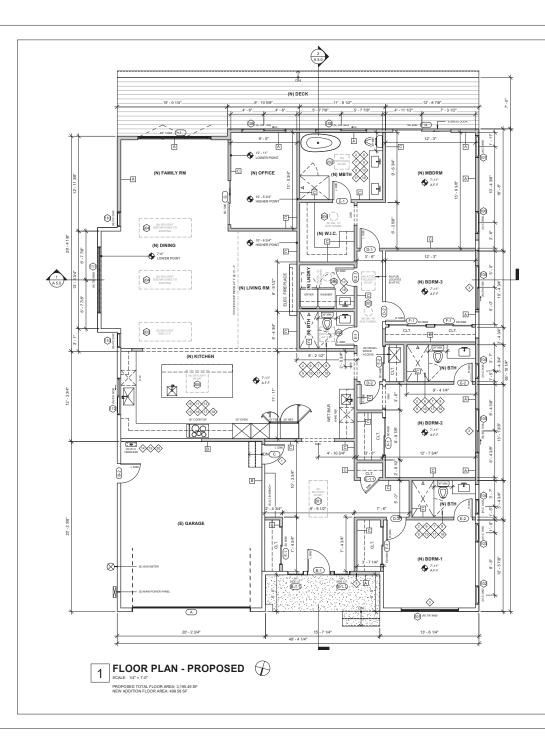
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unds in Grams per Liter VOC LIMIT

TABLE 4.504.3 VOC CONTENT LIMITS FOR ARCHITECTURAL COATINGS Grams of VOC per Liter of Coating, Less Water and Less Exempt Compounds







A	1	ROLL	192"	84* GA	RAGE DOC	R	
B-1	1	L	36"	80* FR	ONT ENTR	ANCE DO	OR - LEVER & DEADBOLT
B-1.1	2	N/A	24"	80* FR	ONT DOOR	SIDE LIT	ΓE
B-2	1	L	32"	80" LE	/ER & DEA	DBOLT	
С	1	L	32"				SELF CLOSING / LEVER & DEADBOLT
D-1	1	L	32"	80* LE	/ER W/ PRI	VATE LO	CK
D-2	3	R	32"		/ER W/ PRI		
E-1	2	L	30"	80* LE	/ER W/ PR	VATE LO	CK
E-1.1	1	L	30"	80" LE	/ER		
E-2	2	R	30"	80* LE	/ER W/ PRI	VATE LO	CK
E-2.1	1	R	30"	80" LE	/ER		
F-1	5	SLIDER	60"	80* CL	L DOOR - L	.EVER	
F-2	1	SLIDER	54"	80* CL	F. DOOR - L	EVER	
G	1	SLIDER	72"	80* GL	ASS SLIDE	R DOOR	W/ DEADBOLT
н	1	SLIDER	95*	80* GL	ASS SLIDE	R DOOR	W/ DEADBOLT
1	1	BI-FOLD	120"	80* BI-	OLDING D	OOR - W	/ DEADBOLT
No.	QTY.	FRAME / G	GLAZING	ABOVE FLR	w	н	DESCRIPTION
No.	QTY.	FRAME/	GLAZING	ABOVE FLR	. W	н	DESCRIPTION
No.	QTY.	FRAME/		ABOVE FLR	. W 94"	H 58"	(R) TRIPLE SLIDER - EGRESS
			CLEAR				(R) TRIPLE SLIDER - EGRESS (N) L CASEMENT
101	1 1	VINYL /	CLEAR	21 1/2*	94"	58"	(R) TRIPLE SLIDER - EGRESS
101 102	1 1 1 2	VINYL / VINYL /	CLEAR CLEAR CLEAR	21 1/2* 20*	94" 30"	58" 60"	(R) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) R CASEMENT (N) CASEMENT - SAFETY GLASS
101 102 103 104 105	1 1 1 2 2	VINYL/ VINYL/ VINYL/TE VINYL/TE	CLEAR CLEAR CLEAR MPERED CLEAR	21 1/2* 20* 20* 44* 32*	94" 30" 30" 24" 72"	58" 60" 60" 36" 48"	(R) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) R CASEMENT (N) L CASEMENT - SAFETY GLASS (N) SLIDER - EGRESS
101 102 103 104	1 1 1 2	VINYL/ VINYL/ VINYL/ VINYL/TE VINYL/TE VINYL/	CLEAR CLEAR CLEAR MPERED CLEAR CLEAR	21 1/2* 20* 20* 44*	94" 30" 30" 24"	58" 60" 60" 36"	(R) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) R CASEMENT (N) L CASEMENT - SAFETY GLASS (N) SLIDER - EGRESS (N) SLIDER - EGRESS
101 102 103 104 105 106 107	1 1 2 2 1 1	VINYL/ VINYL/ VINYL/ VINYL/TE VINYL/ VINYL/ VINYL/	CLEAR CLEAR CLEAR MPERED CLEAR CLEAR CLEAR	21 1/2" 20" 20" 44" 32" 20" 20"	94" 30" 24" 72" 36" 36"	58" 60" 60" 36" 48" 60" 60"	(R) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) E CASEMENT (N) L CASEMENT - SAFETY GLASS (N) LLOR - EGRESS (N) LLORENT (N) R CASEMENT (N) R CASEMENT
101 102 103 104 105 106	1 1 2 2 1	VINYL / VINYL / VINYL / VINYL / TE VINYL / VINYL / VINYL / VINYL / TE	CLEAR CLEAR MPERED CLEAR CLEAR CLEAR CLEAR MPERED	21 1/2" 20" 20" 44" 32" 20" 20" 56"	94" 30" 30" 24" 72" 36"	58" 60" 60" 36" 48" 60" 60" 24"	(R) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) R CASEMENT (N) L CASEMENT - SAFETY GLASS (N) SLIDER - EGRESS (N) SLIDER - EGRESS
101 102 103 104 105 106 107	1 1 2 2 1 1 1 1	VINYL/ VINYL/ VINYL/TE VINYL/TE VINYL/TE VINYL/TE VINYL/TE	CLEAR CLEAR CLEAR MPERED CLEAR CLEAR CLEAR MPERED CLEAR	21 1/2* 20* 20* 44* 32* 20* 20* 56* 20*	94" 30" 24" 72" 36" 36" 84" 72"	58" 60" 60" 36" 48" 60" 24" 60"	(N) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) C CASEMENT (N) C CASEMENT (N) L CASEMENT - SAFETY GLASS (N) SLIDER - EGRESS (N) L CASEMENT (N) C ASEMENT (N) SLIDER - SAFETY GLASS (N) SLIDER
101 102 103 104 105 106 107 108	1 1 2 2 1 1 1	VINYL / VINYL / VINYL / VINYL / TE VINYL / VINYL / VINYL / VINYL / TE	CLEAR CLEAR CLEAR MPERED CLEAR CLEAR CLEAR MPERED CLEAR	21 1/2* 20* 20* 44* 20* 20* 20* 56* 20* 40*	94" 30" 24" 72" 36" 36" 84" 72" 23"	58" 60" 60" 36" 48" 60" 60" 24" 60" 40"	(R) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) R CASEMENT (N) C ASEMENT (N) C ASEMENT (N) C ASEMENT (N) C ASEMENT (N) C ASEMENT (N) SLIDER - SAFETY GLASS (N) SLIDER (R) PICTURE
101 102 103 104 105 106 107 108 109	1 1 2 2 1 1 1 1	VINYL/ VINYL/ VINYL/TE VINYL/TE VINYL/TE VINYL/TE VINYL/TE	CLEAR CLEAR CLEAR MPERED CLEAR CLEAR MPERED CLEAR CLEAR CLEAR	21 1/2* 20* 20* 44* 32* 20* 20* 56* 20*	94" 30" 24" 72" 36" 36" 84" 72"	58" 60" 60" 36" 48" 60" 24" 60"	(N) TRIPLE SLIDER - EGRESS (N) L CASEMENT (N) C CASEMENT (N) C CASEMENT (N) L CASEMENT - SAFETY GLASS (N) SLIDER - EGRESS (N) L CASEMENT (N) C ASEMENT (N) SLIDER - SAFETY GLASS (N) SLIDER
101 102 103 104 105 106 107 108 109 110	1 1 2 2 1 1 1 1 2	VINYL / VINYL / VINYL / VINYL / VINYL / VINYL / VINYL / VINYL / VINYL / VINYL /	CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR	21 1/2* 20* 20* 44* 20* 20* 20* 56* 20* 40*	94" 30" 24" 72" 36" 36" 84" 72" 23"	58" 60" 60" 36" 48" 60" 60" 24" 60" 40"	(P) TRPLE SLIDER. EGRESS (N) CASEMENT (N) SLIDER (R) PICTURE (N) TRPLE SLIDER (N) SLIDER
101 102 103 104 105 106 107 108 109 110 111	1 1 2 2 1 1 1 1 2 1 1 1 1 1	VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/	CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR	21 1/2* 20* 20* 44* 32* 20* 20* 56* 20* 40* 32*	94" 30" 24" 72" 36" 36" 84" 72" 23" 96"	58" 60" 36" 48" 60" 24" 60" 24" 60" 40" 40"	(R) TRPLE SLIDER. EGRESS (h) LCASEMENT (h) CASEMENT (h) SLIDER. CASEMENT (h) SLIDER. SAFETY GLASS (h) SLIDER
101 102 103 104 105 106 107 108 109 110 111 112	1 1 2 2 1 1 1 1 2 1 1 1	VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/	CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR	21 1/2* 20* 20* 44* 32* 20* 20* 56* 20* 40* 32*	94" 30" 30" 24" 72" 36" 36" 84" 72" 23" 96" 60"	58" 60" 36" 48" 60" 24" 60" 24" 60" 40" 40" 48" 36"	(R) TRPLE SLDER. EGRESS (N) E CASEMENT (N) E CASEME
101 102 103 104 105 106 107 108 109 110 111 112 201	1 1 2 2 1 1 1 1 2 1 1 1 1 1	VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/ VINYL/	CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR CLEAR	21 1/2* 20* 20* 44* 32* 20* 20* 56* 20* 40* 32*	94" 30" 24" 72" 36" 36" 84" 72" 23" 96" 60" 30"	58" 60" 60" 36" 48" 60" 24" 60" 40" 40" 48" 36" 60"	(R) TRPLE SLIDER. EGRESS (h) LCASEMENT (h) CASEMENT (h) SLIDER. CASEMENT (h) SLIDER. SAFETY GLASS (h) SLIDER

GENERAL CONTRACTOR TO VERIFY WINDOW/DOOR SIZE IN FIELD BEFORE MAKING PURCHASE

36" 36" (N) SKY

(N) SUN TUNNEL - Dia. 14

DOOR SCHEDULE

DESCRIPTION

No. QTY. HINGE W H

205

206 3

WINDOW / DOOR SCHEDULE NOTE:

PLUMBING: SHOWER HEADS FLOW SHALL BE <u>18</u> GPM MAX. LAVATORY FAUCETS SHALL BE <u>12</u> GALLONS MAX PER MINUTE PROVIDE A 30° SIDET OS IBDE CLR. AND A MIN. 24° IN FRONT OF THE TOILET. NEW TOILET MUST BE WATER CONSERVING <u>128</u> 6.

WORK & KEY NOTES

NRATE

В.

C.

D.

E.

3

BUILDING:

2

PROVIDE SAFETY GLASS DOOR FOR SHOWER STALL. DOOR MUST HAVE MINIMUM 22" UNOBSTRUCTED OPENING FOR EGRESS AND MUST OPEN OUTWARDS

PROVIDE LISTED 1 3/8° 20-MINUTE FIRE RESISTIVE DOOR AND FRAME ASSEMBLY WITH A SELF CLOSING, SELF-LATCHING DEVICE: ONE HALF OF THE COMMON WALL BETWEEN THE GARAGE SHALL BE OPEN AND UNOBSTRUCTED (CBC 715.4 & TABLE 715.4

PROVIDE APPROVED TILE BACKER MATERIALS AND GYPBOARD

INCL APPONUED THE BACKER MATERNALS AND GYPBOARD TIMEOMS: NON-ABORRENT FINISH MATERNAL MANUALITY FAR CELEMENT, FERSINA MATERNAL AND ABORRENT FINISH MATERNAL CELEMENT, FERSINA MATERNAL AND ADDRESS APPLICATION OF FINISH MATERNAL CELEMENT, FERSINA APPLICATION OF FINISH MATERNALS STATUS MATERNALS STATUS MATERNALS STATUS MATERNALS STATUS MATERNALS AND ADDRESS AND ADDRESS AN

BEDROOM WINDOW FOR EMERGENCY ESCAPE AND RESCUE SHALL HAVE A FINISHED FLOOR TO WINDOW OPENING HEIGHT OF NOT BE MORE 'THAN 44' WINDOW SHALL HAVE 20' MIN. BY 24' CLEAR OPENING AND OPENING AREA OF 5.7 SF.

NFRC TEMPORARY LABELING ON NEW WINDOWS SHALL NOT BE REMOVED UNTIL INSPECTED BY THE ENFORCEMENT AGENCY

PROVIDE ILLUMINATED STREET NUMBERS. THE NUMBERS SHALL BE VISIBLE AND LEGIBLE FROM THE STREET, HAVING A CONTRASTING BACKGROUND AND HAVE A MINIMUM 1/2* STROKE BY 4-1/2* MINIMUM HEIGHT

ROJECT

GLORIETTA

2757 Glorietta Cir. Santa Clara, CA 95051

APN: 29432011: Zoning: R1-8L

Chaochao Jiang; 408.858.0693; icijianghomes@gmail.com

157 SUMMIT WAY

HAN DESIGN STUDIO

SAN FRANCISCO, CA 94132 T: 415.987.0596

E: HAN@DESIGNSTUDIOHAN.COM

S .CALIFORNIA COUNCIL FOR

CCIDC

Hand

HAN LI CERTIFIED INTERIOR DESIGNER

EXPIRES 07/23/23 CID# 7248

07/06/21

DATE

= #04 1138003 VINH0411Y3

DESCRIPTIC

RIGINAL DATE:

EVISIONS:

SHEET TITLE:

PLAN

WNER:

DESIGNER:

SHOWER & TUB-SHOWER COMBINATIONS SHALL BE PROVIDED WITH INDIVIDUAL CONTROL VALVES OF THE PRESSURE BALANCE, THERMOSTATIC, OR COMBINATION WITH MAX. MIXING TEMPERATURE OF 120 DEGREES PER CPC 418

INTERIOR FINISH MATERIAL OF THE SHOWER STALL WALL SHALL BE CERAMIC TILE, AND SHALL EXTENDS TO A HEIGHT NOT LESS THAN 72 INCHES ABOVE THE DRAIN INLET NO PLASTIC PLUMBING PIPE ALLOWED FOR DOMESTIC WATER SUPPLY AND SANITARY WASTE SYSTEM 10.

11. KITCHEN FAUCETS SHALL BE $\underline{1.8}$ GALLONS MAX PER MINUTE NEW DISHWASHER SHALL BE $\underline{8.5}$ GALLONS PER CYCLE

GAS RANGE / COOKING APLIANCE SHALL HAVE AN APPROVED ACCESSABLE GAS SHUT-OFF VALVE INSTALLED 12.

DISHWASHER SHALL HAVE A LISTED AIR - GAP INSTALLED AS PER CPC SECTION 807.3 13.

NEW WATER HEATER SHALL BE 80 GAL WITH 80 GAL 1ST HOUR RATE. PROVIDE 3" MIN SEDIMENT TRAP FOR THE GAS LINE AT THE WATER HEATER BETWEEN THE GAS SHUT OFF TO THE WATER HEATER

MECHANICAL

PROVIDE MIN. 28 GA. GALV. SHEET METAL HEATING SUPPLY DUCTS AT GARAGE AREA. BOTTOM OF HEATING DUCT OR FURRING SHALL NOT BE LOWER THAN 7-0° AND SHALL HAVE NO OPENINGS INTO THE GARAGE 15.

A LOCAL MECHANICAL DENSITY SYSTEM SHALL BE INSTALLE IN A LOCAL MECHANICAL DENSITY SHALL BE INSTALLE MATES SHALL BE IND CARE FEET FER MAINTE MANDAL OUTIMULUS VERTILATION RATES SHALL PROVIDE S AR CHANGES PER HOUR AND AMAXIMUM SOUND ARTING O'S SOMES OVER RESIDENTIALS TOVER SHALL PROVIDE S AR CHANGES PER HOUR AND AMAXIMUM SOUND ARTING O'S SOMES OVER RESIDENTIALS TOVER AND COOKTOPS WITHIN DUTSTEE (CENC 159.0(C) AND ASHRA-6:22.51) 16.

KITCHEN HOOD, BATHROOM FAN AND CLOTHES DRYER'S VENT POINT OF DISCHARGE SHALL BE OUTSIDE OF THE BUILDING AT LEAST 3 FEET FROM ANY OPENING INTO THE BUILDING AND 3 FEET FROM THE PROPERTY LINE

STOVE, RANGE OR COOKTOP AND CLOTHES DRYER'S EXHAUST SHALL VENT TO THE EXTERIOR OF THE BUILDING AS PER CMC 502.2.1 18. 19.

BATHROOM FAN SHALL BE ENERGY STAR COMPLIANT AND CONTROLLED BY AN ACCESSIBLE HUMIDISTAT CAPABLE OF ADJUSTIKENT BETWEEN A ENLATIVE HUMIDITY RANGE BETWEEN 50 AND 80%. MIN 50 CFM AND MAX 1 SONE SOUND RATING

RAISE WATER HEATER TO 18" ABOVE THE GARAGE FLOOR. STRAP WATER HEATER WITHIN THE UPPER 13 AND LOWER 13 SHALE BE INVESTIGATION OF A SHALE AND A SHALE AN 20.

WALL LEGEND

EXISTING WALL

NEW WALL

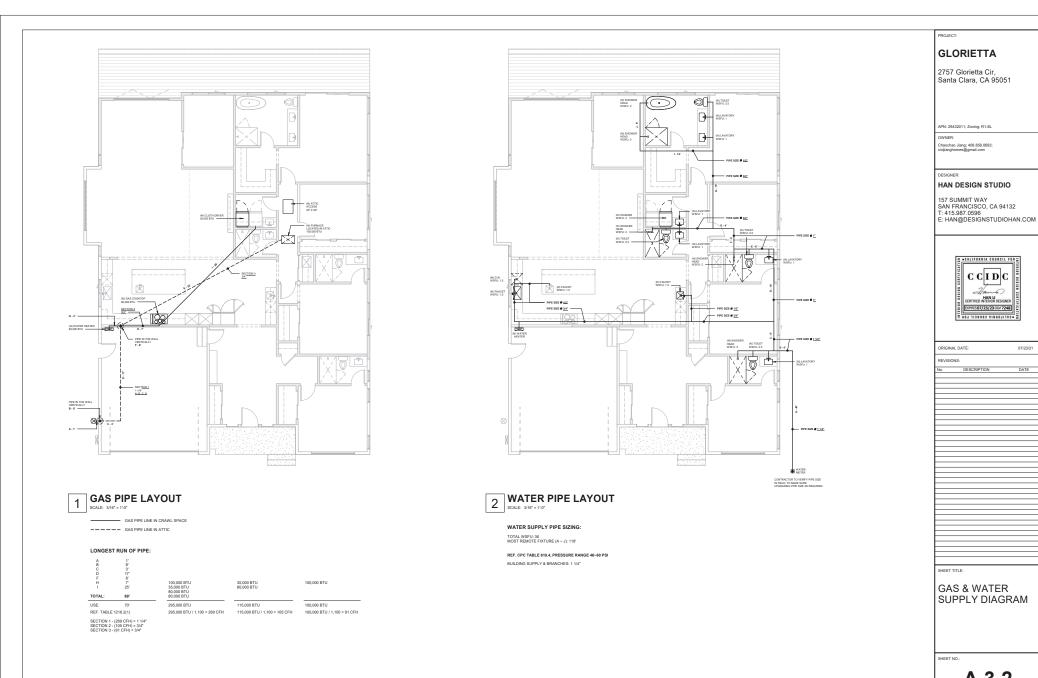
7/7/7/7/ DEMOLISHED WALL

WALL TYPE TAG (WALL DETAILS SEE A6.0):

A EXTERIOR WALL - 2x4 B 1 HR FIRE RATED WALL - 2x4 C PARTITION WALL - 2x4

SHEET NO .: A 3.1

PROPOSED FLOOR



-CALIFORNIA COUNCIL FOR

CCIDC

EXPIRES 07/23/23 CID# 7248

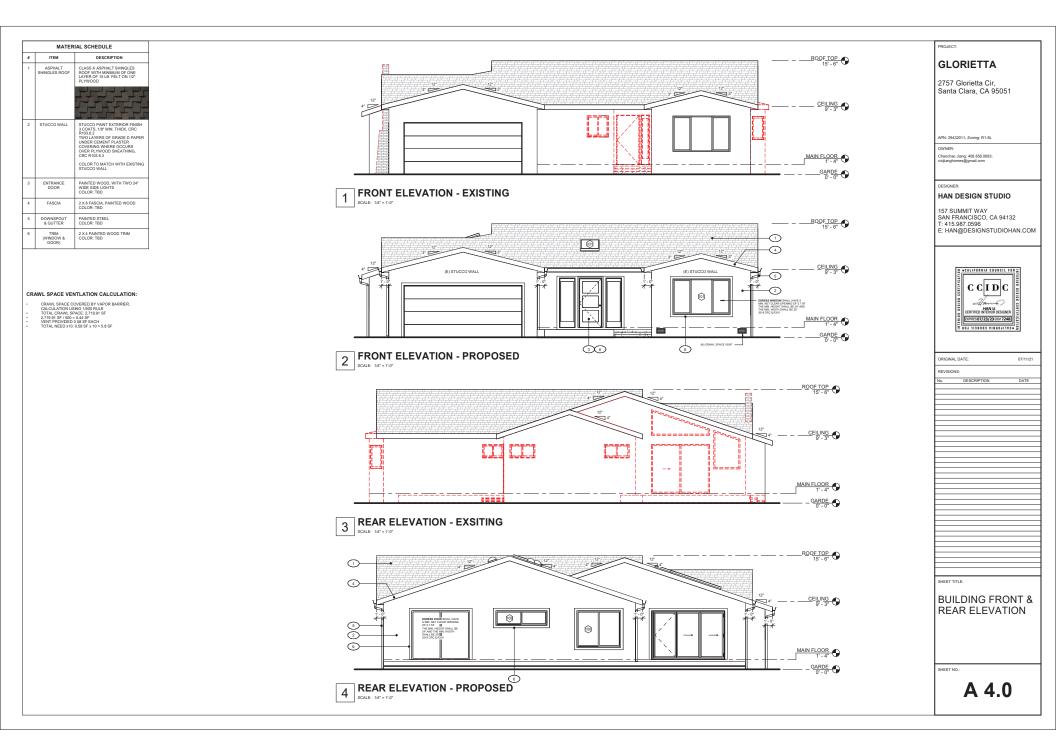
~ HAN LI CERTIFIED INTERIOR DESIGNER

07/23/21

DATE

Han

DESCRIPT



MATERIAL SCHEDULE					
#	ITEM	DESCRIPTION			
1	ASPHALT SHINGLES ROOF	CLASS A ASPHALT SHINGLES ROOF WITH MINIMUM OF ONE LAYER OF 15 LB FELT ON 1/2" PLYWOOD			
2	STUCCO WALL	STUCCO PAINT EXTERIOR FINISH 3 COATS, 1/8" MIN. THICK, CRC TWO LAVERS OF GRADE D PAPER UNDER CEMENT PLASTER COVERING WHERE OCCURS OVER PLYWOOD SHEATHING, CRC R103.6.3 COLOR TO MATCH WITH EXISTING STUCCO WALL			
3	ENTRANCE DOOR	PAINTED WOOD, WITH TWO 24" WIDE SIDE LIGHTS COLOR: TBD			
4	FASCIA	2 X 8 FASCIA, PAINTED WOOD COLOR: TBD			
5	DOWNSPOUT & GUTTER	PAINTED STEEL COLOR: TBD			
6	TRIM (WINDOW & DOOR)	2 X 4 PAINTED WOOD TRIM COLOR: TBD			

- CRAWL SPACE VENTLATION CALCULATION:
- CRAWL SPACE COVERED BY VAPOR BARRIER, CALCULATION USING 1/500 RULE TOTAL CRAWL SPACE: 2/1991 SF 2/1991 SF / 500 = 5.44 SF VENT PROVIDED 0.58 SF EACH TOTAL NEED x10: 0.58 SF x 10 = 5.8 SF

