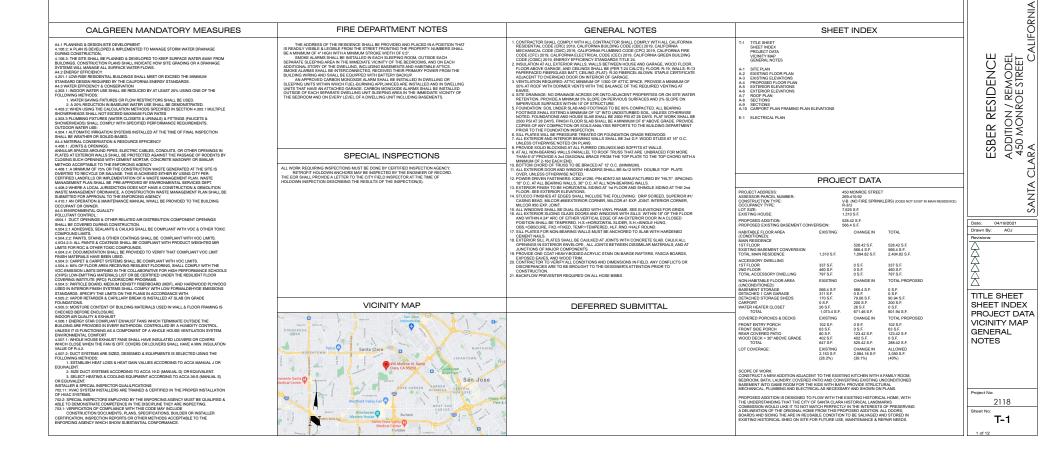
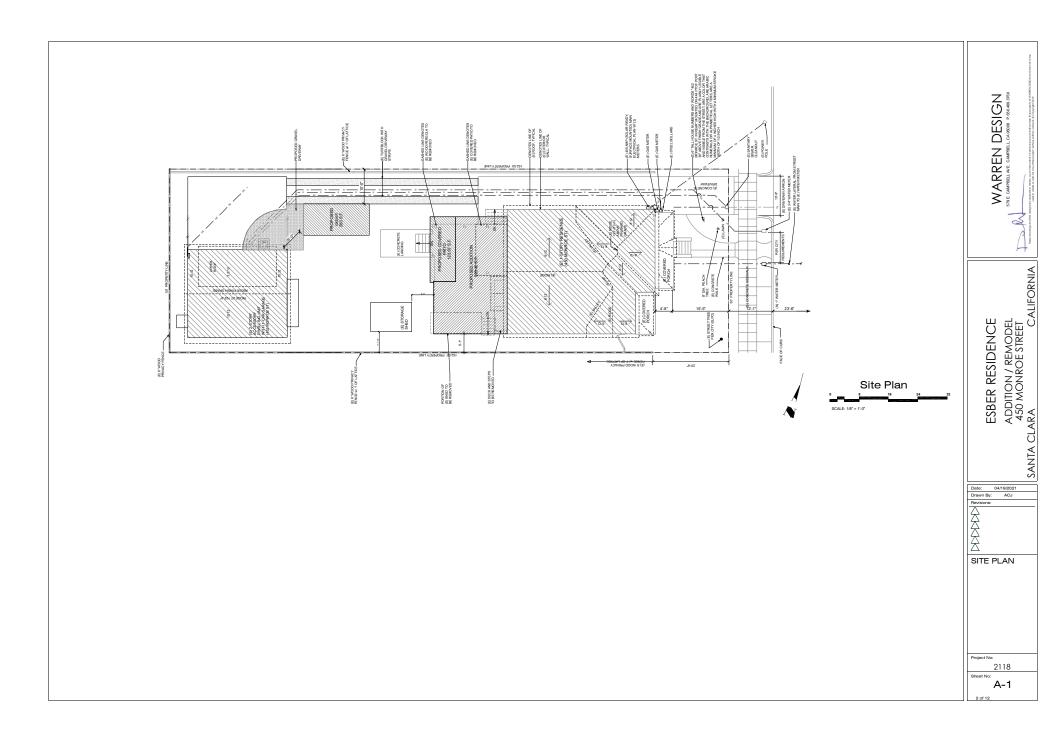
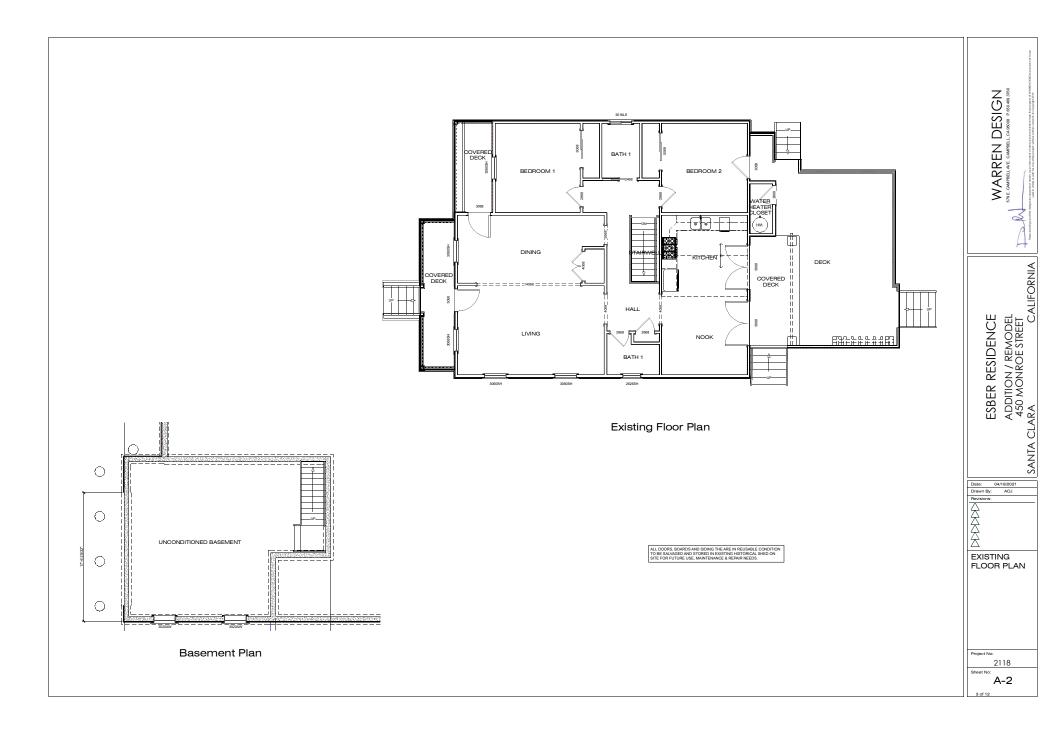
## ADDITION / REMODEL 450 MONROE STREET SANTA CLARA, CALIFORNIA

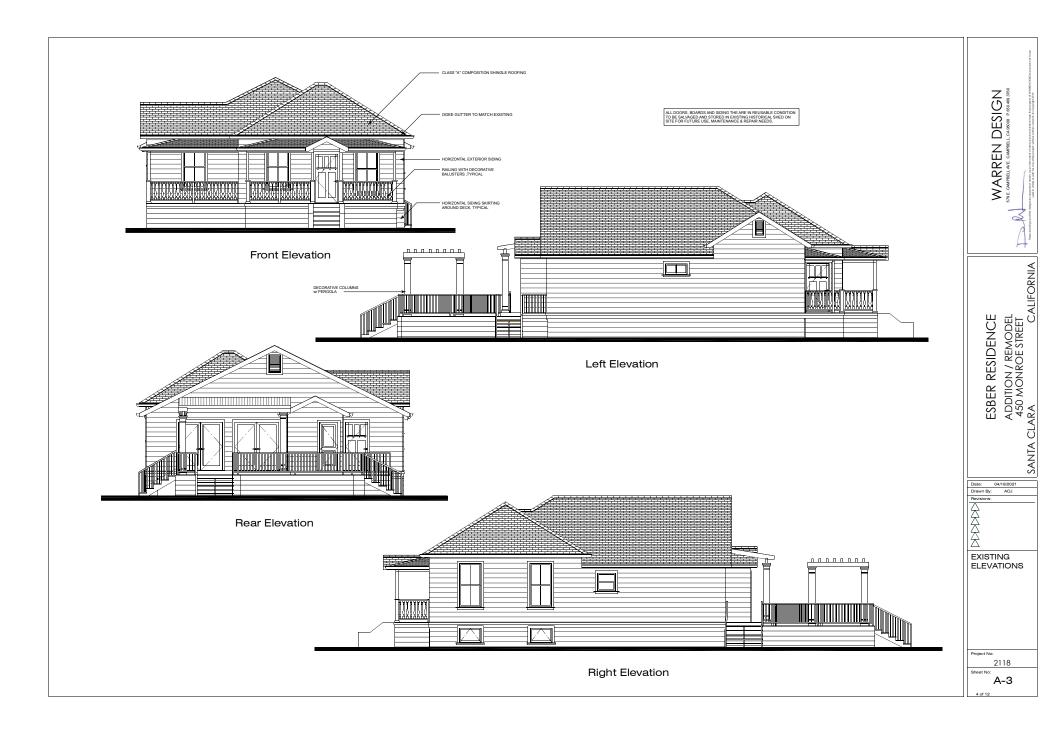


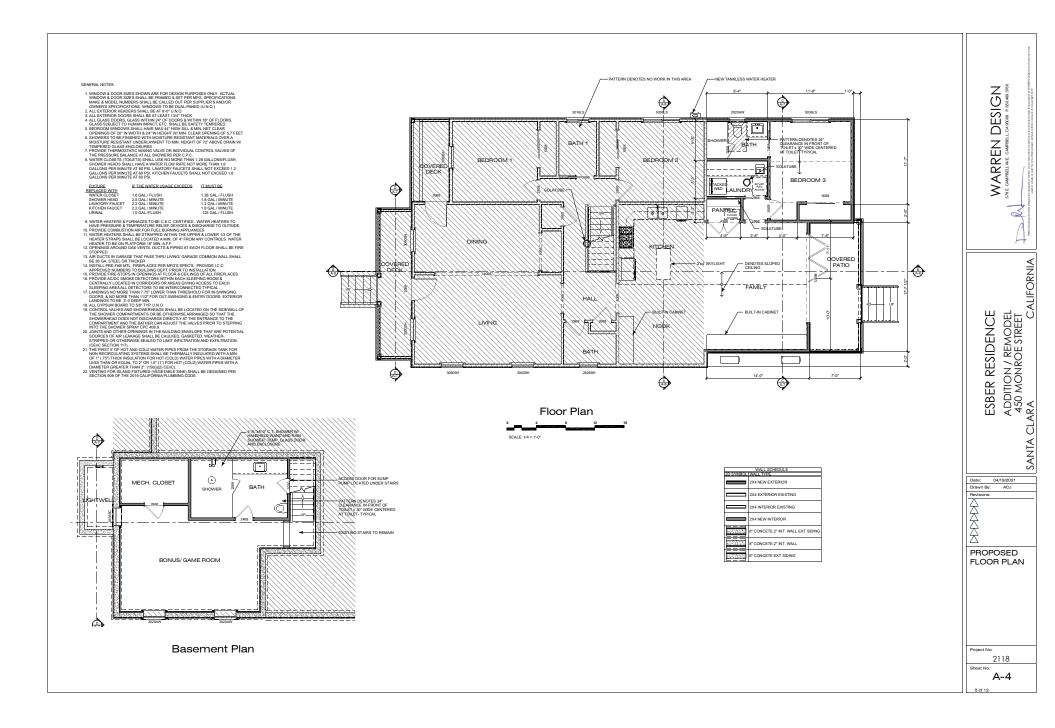
WARREN DESIGN

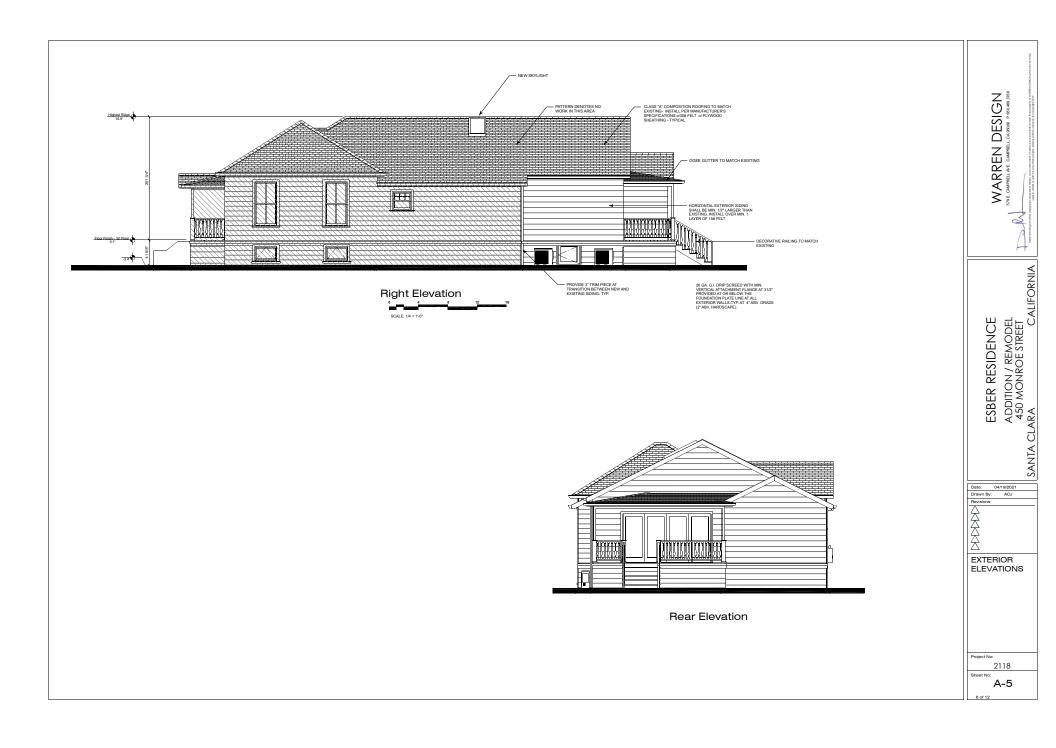
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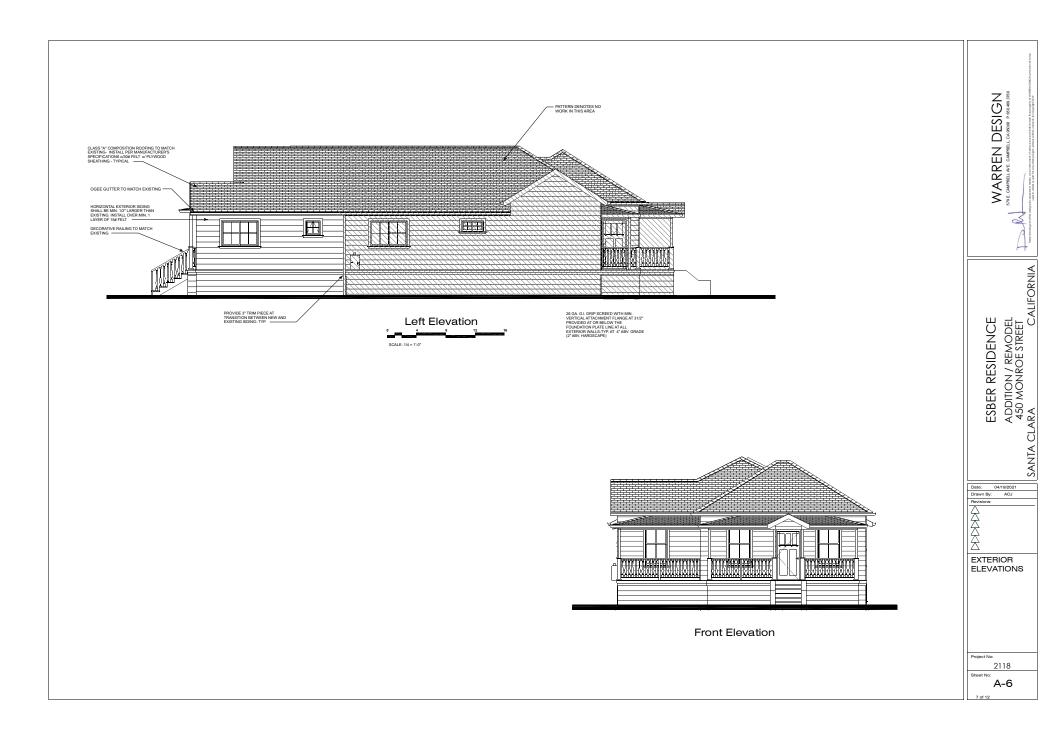












## ROOF PLAN NOTES:

ROUP FAILWRIGHES ARROWS INDICATE DIRECTION OF ROOF SLOPE. OVERHANDES ARE TO BE 127 AT RAVES & 127 AT RAVES (U.O.O.) REVOIDE EALE VERST FOR ATTL VERHALTION PER C.R.C. THYOLI, INSTALL YOUER OUT THE VERHALTION OF THE THE STATUST PROVIDE CONCRETE FIRSTALL BEACT THYOLI, LAL MATERIANS BEACH WE SHALL BE RESISTINT OF ROOD DMARGE.

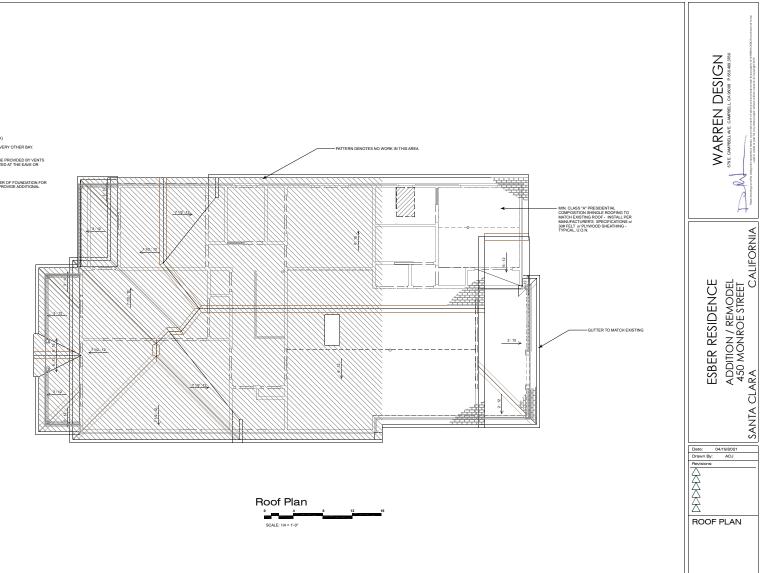
## ATTIC VENTILATION:

2,434.89 S.F. OF ATTIC SPACE / 300 = 7.4 S.F. 8.12 S.F. x 144 SQ. INCHES = 1,169.28 SQ. INCHES REQ'D 1,169.28 SQ. INCHES / 2 = 584.64 SQ. INCHES

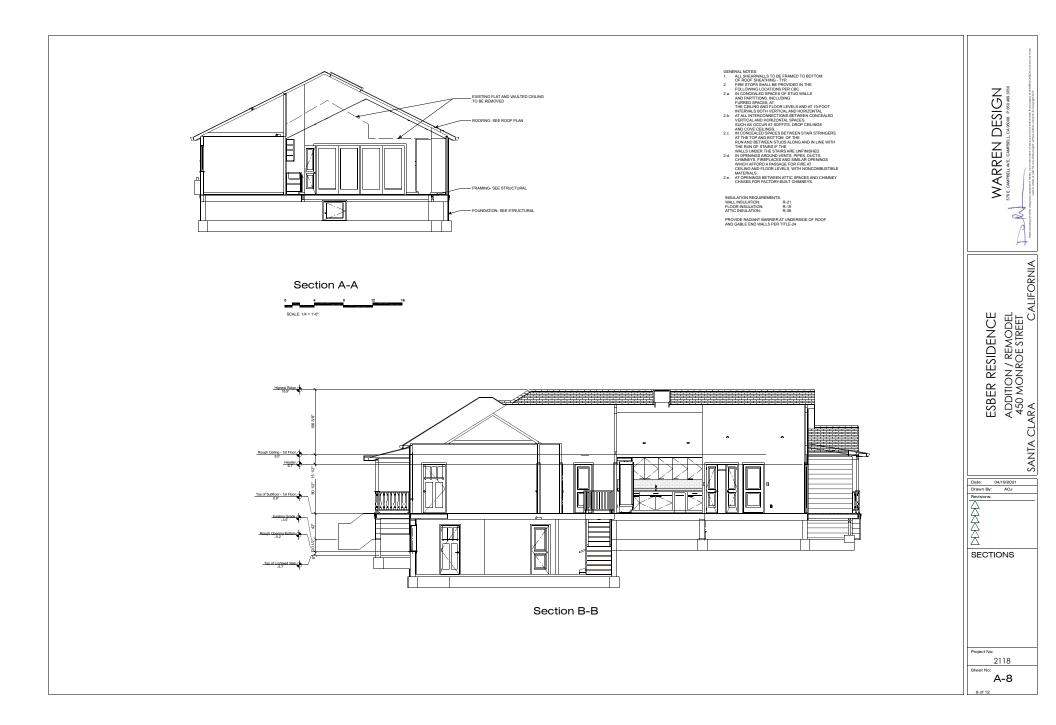
SAL44 SQ. INCHES RECID / 72 SG. INCHES = 9 - 32\*24\* OHAGIN FLAT ROOF VENTS. PROVIDE (3) # DUA. HOLES AT FREEZE BLKG (9 SG. INCHES OF VENTING PER BLOCK) SAL4 SQ. INCHES RECID / 9 SG. UNCHES - 05 FREEZE BLOCKS RECUIRED. PROVIDE VENTING BLKS SPACED EVENLY AT PERIMETER BUT NOT CLOSER THAN EVERY OTHER BAY.

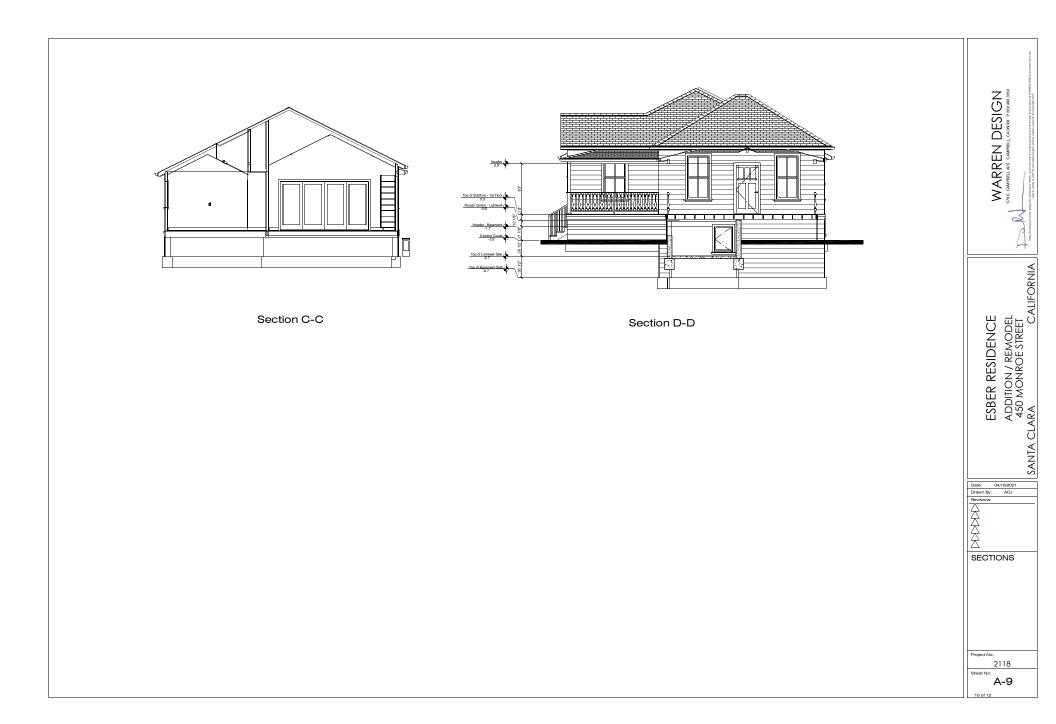
NOTE: AT LEAST 40% BUT NOT MORE THAN 50% OF REQUIRED ATTIC VENTILATION SHALL BE PROVIDED BY VENTS LOCATED NOT MORE THAN 50 BELOW THE RIDGE AND THE REMAINING VENTS LOCATED AT THE EAVE OR CORNICE PER C.R.C.

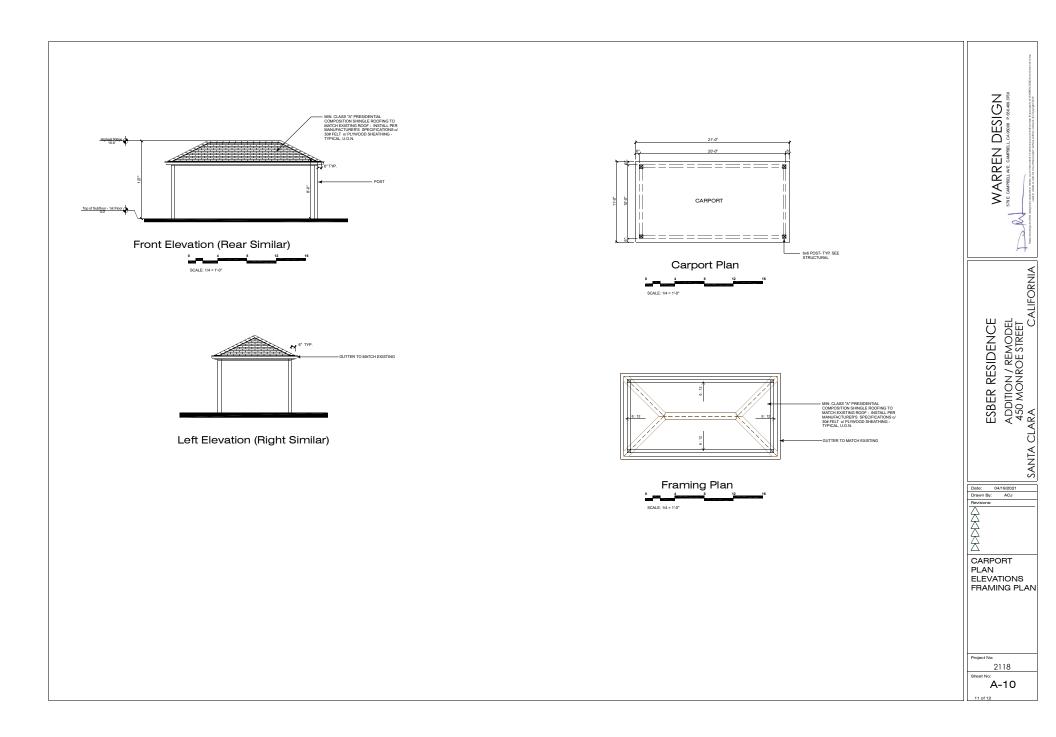
POLICIDAN LET LUTON. VEYTY CHOSSEN DE POLICIDA VENTS TO DE EVEN Y SACED ABOUND PERMETER OF FOLIADATON FOR POLICIDA POLICIDA DE POLICIDA VENTS AND LET SARE COVERED UP PROVIDE ADDITIONAL VENTS AS NECESSARY VENTS SALE. NOT BE LOCATED AT SHEARWALLS POLICIDA POLICIDA DE LOCATED AT SHEARWALLS POLICIDA DE LOCATED AT SHE



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| ELECTRICAL - DATA - AUDIO LEGEND |  |                                   |  |
|----------------------------------|--|-----------------------------------|--|
| SYMBOL                           | DESCRIPTION  |                                   |  |
| K                                | Ceiling Fan  | °™\$ <sup>™</sup> \$              | Switches: Dimmer, Timer                              |
|                                  |  | AV Control A                      | Audio Video: Control Panel, Switch                   |
| e 😔                              | Ventilation Fans: Ceiling Mounted, Wall Mounted                                      | ° <mark>⊻</mark> (®) <del>•</del> | Speakers: Ceiling Mounted, Wall Mounted              |
| 0000                             | Ceiling Mounted Light Fixtures: Surface/Pendant,<br>Recessed, Heat Lamp, Low Voltage | any P                             | Wall Jacks: CAT5, CAT5 + TV, TV/Cable                |
| <u>م</u> ۵                       | Wall Mounted Light Fixtures: Flush Mounted,<br>Wall Sconce                           | M                                 | Telephone Jack                                       |
| $\oplus$                         | Chandelier Light Fixture   | 1<br>0                            | Carbon Monoxide Alarm: Ceiling Mounted, Wall Mounted |
|                                  | LED Light Fixture  | Ŷ                                 | Gas  |
| R                                | 240V Receptacle  | ۹<br>۱                            | Door Chime, Door Bell Button                         |
| <b>А "Ъ "</b>                    | 110V Receptacles: Duplex, Weather Proof, GFCI  | 8                                 | Smoke Alarm: Ceiling Mounted, Wall Mounted           |
| \$ \$ \$ \$                      | Switches: Single Pole, Weather Proof, 3-Way, 4-Way                                   | EP                                | Electrical Breaker Panel                             |

- I. PLUBING GENERAL BOTES PROVIDE AN ACCESSIBLE SHUTCHF VALVE INSTALLED IN THE FLELSLIPPLY PIPPING DISTORED AN ACCESSIBLE SHUTCHF AND ALEAD OF THE LIKEN CONNECTION THERETO AN APPLIANCE FLE CONFECTOR SHULL NOT BE CONCELED WITHIN OR EXTERID THROUGH WALL FLOOR, OR PARTITION AND SHULL NOT EXCELED WITHIN OR EXTERID THROUGH OR CASING 301 EUC: 312.3 Comparison of the second status of the Comparison of the Stream Direction Multic Tools (New Territor) and Status Not the Comparison of the Stream Direction Multic Tools (New Territor) and Status Not Extension Territor and Stream Direction Multic Tools (New Territor) and Status Not Extension Territor Multic Tools (New Territor) and Status Not Extension Territor Multic Tools (New Territor) and Status Not Extension Territor Multic Tools (New Territor) and Status Not Extension Territor Multic Tools (New Territor) and Status Not Extension Territor Multic Tools (New Territor) and Status Not Extension Status Not Multic Tools (New Territor) and Status Not Multic Tools (New Territor) and Status Not Multic Tools (New Territor) and Status Not New Territor New Territor Not New Territor N

  - RESISTANT TAPE (150 CEC). 12. DISHWASHER SHALL BE FITTED WITH AN AIR GAP OR A HIGH LOOP IF THE MANUFACTURE'S

  - EIXTURE WATER CLOSET 
     EXTURE
     IE THE WATER USAGE EXCEEDS
     IT MUST BE REPLACED WITH WATER CALL

     VMUER CALAR
     1.8 GAL / FLUSH
     1.2 GAL / FLUSH

     SKOWER HEAD
     2.5 GAL / INIVITE
     1.8 GAL / INIVITE

     LWATORY FAUCET
     2.2 GAL / INIVITE
     1.2 GAL / INIVITE

     LWATORY FAUCET
     2.2 GAL / INIVITE
     1.8 GAL / INIVITE

     LWATORY FAUCET
     2.2 GAL / INIVITE
     1.8 GAL / INIVITE
  - 15. WATER HEATERS & FURNACES TO BE C.E.C. CERTIFIED. WATER HEATERS TO HAVE

  - 15. WITSH HEATERS A FURNACES TO BE C.E.C. CERTIFICID. WITCH HEATERS TO HWE PRESSURES THE DIMENSION OF A VEHTS, DUCTS & PRIVAL TE FURNES AND AND A VEHTS A DUCTS & PRIVAL TE FURNES AND A VEHTS TO PEOD 16. OPENNES AND/IND CASE VEHTS, DUCTS & PRIVAL TE FURNES AND A VEHTS TO PEOD 16. THE PRIST BY OF HOT AND COLO WATER PRES FRAIL THE STORAGE TWAN FOR NON 18. THE PRIST BY OF HOT AND COLO WATER PRES FRAIL THE STORAGE TWAN FOR NON 19. BULLOTORY FOR TO COLO WATER PRES FRAIL THE STORAGE TWAN FOR NON 19. BULLOTORY FOR TO COLO WATER PRES WITH A DAMETER GREATER THAN 2. (150(JC)) CEHC).

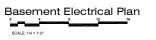


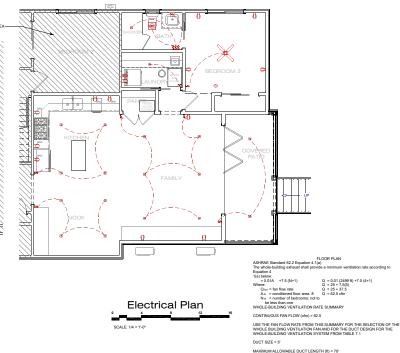
- ELECTRICAL GENERAL NOTES: I. DUTURES AT LEAST (1):07:000ALLINNOT CREUT FOR LATINOVAL AL AURGEN REACH DUTURES AT LEAST (1):07:000ALLINNOT CREUTS FOR ETC CONSIGNED FREGCE DUTURES AT LEAST (1):07:000ALLINNOT CREUTS FOR TROCK DATA (1):07:07 AREA STRICT (2):20:401 AT 10:501 AT 10:07 ALLINOT CREUTS AND ADDRESS AND BRANCH CREUTS FORMER DEVISION SUN ROUGH SERVICE AND ADDRESS AND ADDRESS AND ADDRESS AND DEVISION SUN ROUGH SERVICE AND ADDRESS AND ADDRESS AND ADDRESS AND DEVISION SUN ROUGH SERVICE AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS DEVISION SUN ROUGH SERVICE AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ADDRESS AND ADDRESS ADDRESS AND ADDRESS AND

- CIRCUITS REQUIRED. THE NUMBER OF BRANCH CIRCUITS SHALL BE DETERMINED FROM THE TOTAL CALCULATED LOAD ATHE SIZE OF RATING OF THE CIRCUITS USED. IN ALL INSTALLATIONS, THE NUMBER OF CIRCUITS SHALL BE SUFFICIENT TO SUPPLY THE LOAD SERVED. IN NO CASE SHALL THE LOAD ON ANY CIRCUIT SUCCED THE MAX. SPECIFIED BY 2019 CEC ARTICLE 220.18 NUMBER OF BRANCH CIRCUITS.

- The FixTURES.
   ZL ALL NEW YN ISTALLED LIGHT FRUTNESS SHALL BE HIGHT FFIACY COMPLIANT TO TABLE
   100 ACCE, INCLUDINS GOREW AASED WIICH MUST CONTAIN JAB COMPLIANT TO TABLE
   100 ACCE, INCLUDINS GOREW AASED WIICH MUST CONTAIN JAB COMPLIANT LWBS. JAB COMPLIANT LIGHT SQURCES IN CERLING RECESSED
   ONUMLICHTS NAU LEDER ARE TO BE
   20 AVMUST FIANS SHALL BE SWITCHED SEPARATELY FROM LIGHTS.
   21 AT LEAST TOK FFUTURE IN CONTAINCED SEPARATELY FROM LIGHTS.
   21 AT LEAST TOK FFUTURE IN CONTAINCED SEPARATELY FROM LIGHTS.
   21 AT LEAST TOK FFUTURE IN CONTAINCED SEPARATELY FROM LIGHTS.
   21 AT LEAST TOK FFUTURE IN CONTAINCED SEPARATELY FROM LIGHTS.
   21 AT LEAST TOK FFUTURE IN CONTAINCED SEPARATELY FROM LIGHTS.
   21 AT LEAST TOK FOUTURE DESTING ACCOUNT AND UTILITY
   ROOMAREASI MUST GONTROLLED BY A ANCANY SERGER OR OCCUPARCY SERGER
   200 AVMUST AND SEPARATELY FROM LIGHTS.
- 150 (k)21. 28. NEW OUTDOOR LIGHTING MUST BE HIGH-EFFICACY AND INCLUDE A MANUAL ONIOFF SWITCH AS WELL AS ONE OF THE FOLLOWING: PHOTOCONTROL AND MOTION SENSOR PER SWITCH AS WELL AS ONE OF THE FOLLOWING: PHOTOCONTROL AND MOTION SENSOR PER
- ENTROY 10.9. EXTERIOR LIGHTS SHALL BE CONTROLLED BY PHOTOCELL AND MOTION PER ENERGY
- 27. UNDER CABINET LIGHTING SHALL BE CONTROLLED BY SEPARATE SWITCHING

N DENOTES NO WORK IN THIS A MECH. CLOSET ~~ 6







DESIGN

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