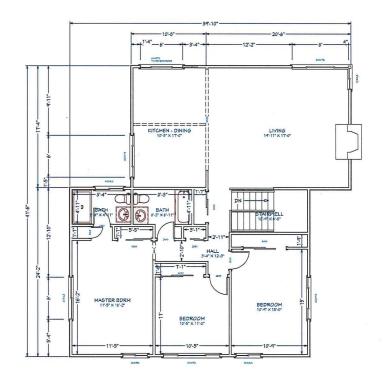




EXISTING FIRST FLOOR PLAN
SCALE 1/4"=1'-0"



EXISTING SECOND FLOOR PLAN
SCALE 1/4"=1'-0"

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| DATE | | | |
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| DESCRIPTION | | 2 | |
| NO. | | | |
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PROJECT: 3148 Barkley Ave. Santa Clara, CA 95051 APN:

220-29-093 SHEET TITLE:

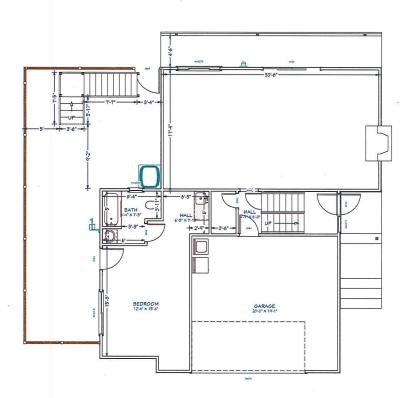
ARCHITECTURAL EXISTING FLOOR PLAN

DATE: 10/20/2021

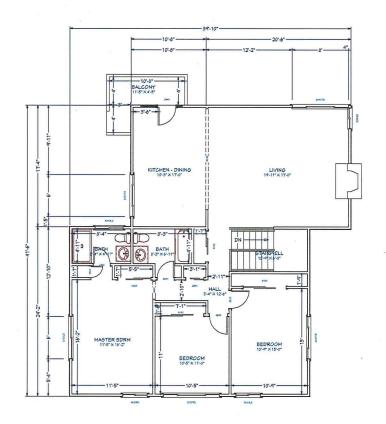
DESIGNERS STAMP:

SHEET:

A-04



PROPOSED FIRST FLOOR PLAN
SCALE 1/4"=1'-0"



PROPOSED SECOND FLOOR PLAN
SCALE 1/4"=1'-0"

| DATE | | | |
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| CA | 9505 | 51 | |
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220-29-093 SHEET TITLE:

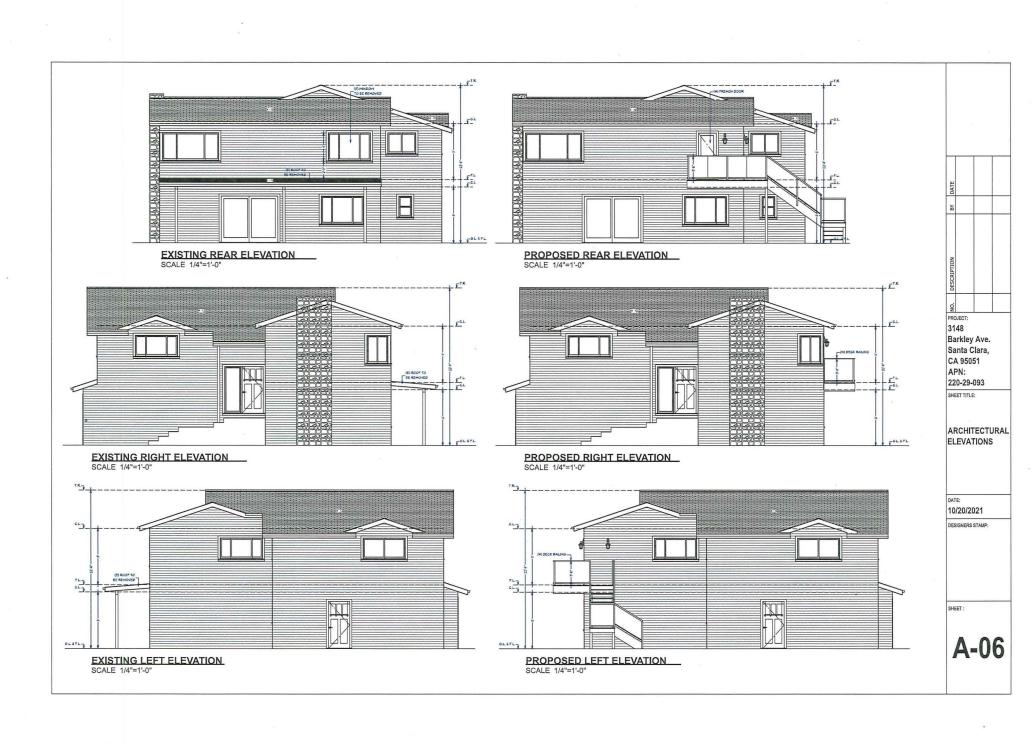
ARCHITECTURAL PROPOSED FLOOR PLAN

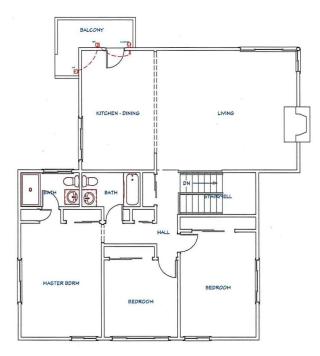
DATE: 10/20/2021

DESIGNERS STAMP:

SHEET

A-05





PROPOSED ELECTRICAL PLAN SCALE 1/4"=1'-0"

| ELECTRICAL INSTALLATION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF NATIONAL ELECTRICAL CODE (NEC), ELECTRICAL SAFETY ORDERS, | 1 | |
|--|---|---------------------------------|
| BEGINGA RIFIALTIONS SHALL BE IN ACCORDANCE WITH THE LISTS EDITION OF MITDIAL RECTIFICAL CODE PECS, ELECTRICAL SPETY ORDERS. STATE OF CALEFORNAMIO ARPPLIAGE (COLC CODES, MIGHT) PECS, CHASSINGS. STATE OF CALEFORNAMIO ARPPLIAGE (COLC CODES, MIGHT) PECS, CHASSINGS. ALE PRIVALET RIFIED SHALL HERE ARE LISTS OF THE CONTROL WITH DAMPERS. ALE PRIVALET RIFIED SHALL HERE ARE LISTS OF THE RESTORMENT AND SHALL HAVE BATTERY BUCKUP MOD | | |
| ALL EXHAUST FANS SHALL HAVE MIN, 50 CFM (VENTED THRU ROOF) TYPICAL WITH DAMPERS. SMOKE ALARMS SHALL BE HARD-WIRED DIRECT TO THE BUILDINGS ELECTRICAL SYSTEM, INTERCONNECTED AND SHALL HAVE BATTERY BACK-LIP AND | | |
| | | |
| 5, NO ALUMINUM SHALL BE USED ANYWHERE. 6. PROVIDE FUSED DISCONNECT SWITCH FOR AIC UNITS AS REQUIRED. | | |
| ALL LIGHT FIXTURES WITHIN TUB/SHOWER ENCLOSURES SHALL BE LISTED FOR DAMP LOCATION, WATER HAMMER ARRESTORS SHALL BE INSTALLED AT THE FOLLOWING QUICK ACTION SHUT-OFF VALVES (SOLENOID OPERATED) | | |
| A. ALTONATIC WASHER, HOT AND COLD WATER. B. ICEMAKER. | | |
| A AUTOMATIC WASHER HOT AND COLD WHERE. IL CEMMER. C. DISHWAGER. C. PROMY AND FEAR SPRINKER OUTLETS. | | |
| AT BARTHIRI THERE SHALL BE NO CORN CONSISTED PITTINESS, HANGING PATURES, PERDANTS, LIGHTING TRACK, OR CELLING FAIS NEC 410-4(6). BARHOOM REPORTACES MANTE BERKNED OF A ASPARATE 20 AMP BRANCH CIRCUIT WITH NO OTHER OUTLETS SERVED PRIOM THAT CIRCUIT. 20. —PROVIDE DESIGNATED 20 AMP GPCL CIRCUIT CANDED. A EACH SMALL PAPILANCE CIRCUIT NATUTCHS. | | |
| 11. 20. PROVIDE DESIGNATED 20 AMP GFCI CIRCUIT FOR: | | |
| | | |
| CAMPIGE AD ITROOPS CAMPIGE AT COMPARITY AND WATER HEATING SYSTEMS. THE INSTALLER LISTNO THE COLUMNOST NOTALLER, LIGHT AND THE BUILDING SITE, AN INSTALLATION CERTIFICATE (FC-IR FORM) SIGNED BY THE INSTALLER, LISTNO THE COLUMNOST NOTALLER, LIGHT AND THE BUILDINGS SITE, AN INSTALLER, LIGHT AD ITROOPS AND THAT THE SETS OR DECESSOR THE COLUMNOSMOST OF THE DESIGN DOCUMENTATION OF THE DESIGN DOCUMENTS. AND THAT THE SETS OR DECESSOR THE COLUMNOSMOST OF THE DESIGN DOCUMENTS OF THE DESIGN DOCUMENTS. THE SETS OF THE SET | | |
| INSTALLATION CERTIFICATE (CF-2R FORM) SIGNED BY THE INSTALLER, LISTING THE EQUIPMENT INSTALLED, (MANUFACTURER, MODEL AND EFFICIENCIES) AND THAT IT MEETS OR EXCEEDS THE REQUIREMENTS OF THE ENERGY DOCUMENTATION. | | |
| AND THE METS OR DECESS OF REQUIREMENTS OF THE EMBRY OCCUMENTATION, RECEITCUS, GOURDMENT DECOMEND TO ESSEN WITH MEM GROUND TO LEVEL WERE RECEIVED. WHERE PIPE IN DIRECT CONTACT WITH THE EASTH- FOR 167, SUPPLEMENTS WITH 367 OF DIRECT AND WINNER EXCENSIONED TO LEVEL FOR CONTINUE, COUNTY WITH WHICH AND THE DIRECT FOR 167, SUPPLEMENTS WITH 367 OF DIRECT AND WINNER EXCESS. WERE LESS THAN POOR THE CONTINUE AND THE C | l l | 120 |
| OF THE CONCRETE FOUNDATION OR FOOTING THAT IS IN DIRECT CONTACT WITH THE EARTH. | DATE | |
| CONTRACTOR TO PROVIDE 2-12" DIA, SCHEDULE 40 PVC CONDUIT RISER AND 24" RADIUS SWEEP STUBBED OUT MIN. 24" FROM STRUCTURE FOR | | _ |
| LOCATION AND PROVIDE PROPER CLEARANCE FOR DUCTS, DUCTS MAY BE INSTALLED LATER. | Βλ | |
| EXTERIOR WEATHERPROOF 110V OUTLETS WITHIN 25-0" OF AR CONDITIONING UNITS TO BE ON GFI CIRCUIT, 110V OUTLETS WITHIN 6-0" OF A KITCHEN SINK, IN THE BATHROOM OR GARAGE MUST ALSO BE ON GFI CIRCUIT. | | _ |
| INDIVIDUAL BRANCH CIRCUITS MUST BE IDENTIFIED IN THE MAIN OR SUBPANEL TO INDICATE THE EQUIPMENT THAT THEY SERVE, EVERY OUTLET SHALL BE PROVIDED WITH A COVER UNLESS COVERED BY A FIXTURE RECEPTACLE OR SIMILAR DEVICE, DISCONNECT LINK REQUIRED FOR NEUTRAL BUSS, ALSO | | |
| 5.6 Elegia Welchiegolder, 1970 (July 18 Winter 20 or Concultation and 19 or Concultation (July 19 or Concultation and 19 or Concultati | | |
| SHALL MEET REQUIREMENTS OF TITLE AND A. IN STICHER AND A JAM PSALL APPLIANCE RECEIVED FOR THE THALE IN STILLED IN IT (A.M. DO IT CLOT COUNTS) SHALL WERE THAN IT, AT IN STICHER AND A JAM PSALL APPLIANCE RECEIVED SHALL THE STILLED IN STREET HE SHATE SHARE AND FACE IN THE COUNTS HERE AND THE SHATE AND THE SHAT | | |
| 18. ALL BRANCH CIRCUITS THAT SUPPLY 125 VOLT, 15 AND 20 AMP OUTLETS INSTALLED IN DWELLING UNIT BEDROOMS SHALL BE PROVIDED BY ARC FAULT | | |
| 19. REQUIRED OUTLETS: (2019 CEC 210.528 (2)) | | |
| KITCHEN COUNTERTOPS OUTLETS REQUIRE AT LEAST TWO (2) DEDICATED CIRCUITS. WALL SPACES 2' OR MORE WIDE SO THAT ANY POINT IS NOT MORE THAN 6' FROM A RECEPTACLE MEASURED ALONG THE FLOOR LINE. | DESCRIPTION | |
| WALL COUNTER SPACES 12" OR WIDER SHALL HAVE OUTLETS SPACED SO THAT NO POINT ALONG THE WALL IS MORE THAN 24" FROM AN OUTLET, PENINSULAR AND ISLAND COUNTER SPACES WITH A LONG DIMENSION OF 24" OR GREATER SHALL HAVE AT LEAST ONE RECEPTACLE. | ᅵᅵᅵ | |
| - RECEPTACLES SHALL NOT BE INSTALLED UNDER COUNTERTOP WHICH EXTEND MORE THAN 6" BEYOND THEIR BASE. - RATHROOUS AT LEAST ONE RECEPTACE FOR IT ET SHALL BE INSTALLED WITHIN 30" OF THE OUTSIDE FDGS OF FACH. | 100 | |
| RECEITAGES SHALL NOT BE ENTALED MOREIT COMPITTED "MICH EXTEND MORE THAN FERVIOR PRIES MALE STATE BE ENTALED MOREIT COMPITTED" MICH EXTENDED MORE THAN FERVIOR PRIES MALE STATE MEMORIAL FOR THE OWNER FERVIOLE OWNER STATE MEMORIAL FOR THE OWNER FERVIOLE OWNER FERVIOLE OWNER FERVIOLE OWNER FERVIOLE OWNER FERVIOLE OWNER FERVIOLE OWNER OWNER OWNER FOR THE OWNER OWNER OWNER FERVIOLE OWNER FERVIOLE OWNER FERVIOLE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OW | l li | - 1 |
| - HALLWAYS, AT LEAST ONE RECEPTACLE OUTLET REQUIRED IN HALLWAYS OF 10' OR MORE IN LENGTH. | | |
| - BASEMENTS & GARAGES, AT LEAST ONE RECEPTACLE OUTLET REQUIRED 35, REQUIRED 20 AMP BRANCH CIRCUITS: (NEC 210,11). - KITCHEN, DINING ROOM, PANTRY, BREAKFAST ROOM, OR SIMILAR AREAS SHALL BE SERVED BY AT LEAST 2 - DEDICATED 20 AMP SMALL APPLIANCE BRANCH. | o N | |
| CIRCUITS BATHROOM RECEPTACLES SHALL BE SERVED BY A DEDICATED 20 AMP CIRCUIT | | |
| - JAMBOY CUTLET SA ADDICATED DECULT FOR 781. LOF 2016CE. 3. GET PROTECTION SMILL SE PROVIDED FOR ILL RECEPTION CULTED ON INTICHEN COUNTERTORS, IN BATHROOMS, GARAGES, OUTDOORS, WITHIN 6' OF LARBOY, UTLITY COLVET BAY, AND IN LINEWISHED BASEMOTIS, CCC 2103.3. 1. ELECTRICAL, PARIS, PURE BOXES, SINTICHER, AND BUILD KE OUTPRICT WILL BE PROVIDED WITH ADEQUATE WORKING SPACE, (MN. 35' WIDE, 35' DEEP, | PROJECT: | |
| LAUNDRY, UTILITY OR WET BAR, AND IN UNFINISHED BASEMENTS, CEC 210.8A. 21. ELECTRICAL PANELS: ELISE BOYES, SWITCHGEAR, AND SHALL BE CHIRDLENT WILL BE PROVIDED WITH ADEQUATE WORKING SPACE HAIN 300 WIDE 300 DEEP. | 3148 | |
| THE LEGISLAY AMELS HE BEEST, WHITCHEAR AND SHEAR COMPANY HE REPORTED HIT THE PROVIDED HIT HAVE SHEAR SHEAR FOR A THOU, AY CHARLES AND | Barkley | Ave |
| THAN 1-1M* TO THE NEAREST EDGE OF THE FRAMING MEMBER OR THE FRAMING MEMBER IS NOTCHED, A STEEL PLATE NOT LESS THAN 1/10" THICK AND | Santa C | |
| | 2,711,002,000,000 | A |
| REQUIRED LIGHTING NOTES: A) AL LIGHTING TO BE HIGH EPTICACY (I.E., PIN BASED CPL: PULSE-START MH, HPS, GUZ4 SOCKETS OTHER THAN LEDS, LED LUMBNARES WITH INTEGRAL SOURCE, ETC) CEC TABLE 1910A. | CA 9505 | 1 |
| SOURCE, ETC) CEC TABLE 150.0A. BISCREWERANSED DEBINAMENTLY INSTALLED LICHT FIYTHERS MIST CONTAIN SCREWARSED, IAN LICHT APPENDIX ALCOHOLIANT LAMPS. LAN COMPLIANT | APN: | |
| LIGHT SOURCES MUST BE MARKED AS "JAB-2012" OR "JAB-2014E" ("JAS-2019-E" LUMINARIES ARE DEEMED APPROPRIATE FOR USE IN ENCLOSED | 220-29-0 | 193 |
| C) ALL JAS COMPLIANT LIGHT SOURCES IN THE FOLLOWING LOCATIONS ARE CONTROLLED BY VACANCY SENSORS OR DIMMERS. | LLU LU L | |
| | | |
| II) LED LUKINARIES WITH INTEGRAL SOURCES. | SHEET TITLE: | |
| II) LED LUMINARIES WITH INTEGRAL SOURCES. III) PINARASEO, LED LAMPS (MITA, AFUR, CEC.) V) GD-41 BASED LED LIGHT SOURCES. | SHEET TITLE: | |
| SOURCE ETHICS THAN STAME. STATES USED TRITISES MIST CONTRICE CONTRICTOR USED THAT LIVE INTO PROPERLY COURSELY THE PROPERLY CONTRICTOR. THE CONTRICTOR IS CONTRICTOR TO A STATE OF THE CONTRICTOR THAN SEEN AND STATE OF THE CONTRICTOR. PROVIDED THE CONTRICTOR THAN SEEN AND STATES OF THE CONTRICTOR THAN SEEN AND STATES. CONTRICTOR THE CONTRICTOR THAN SEEN AND STATES OF THE CONTRICTOR OF THE CONTRICTOR THAN SEEN AND STATES OF THE CONTRICTOR THAN SEEN AND STATES OF THE CONTRICTOR OF | SHEET TITLE: | |
| IN LOS LUMANIES WITH INTERNAL SCHOELS. II PRAMASEL DE LUMAS SIRHI, ANA ETC. IVI GOAR BARED LED LUGIT SCHOELS. IVI GOAR BARED LED LUGIT SCHOELS. IVI GOAR BARED LED LUGIT SCHOELS. IVI LUST SOM PRITURE IN EACH BURROOM CONTROLLED BY A WACANCY SENSOR. CEC 150(C)J. IVI LUST OM FRITURE IN EACH LUMANINY ROOM CONTROLLED BY A WACANCY SENSOR. RESIGN. IVI LUCIDIOCID. LUTING IN EACH DETERMENT, WARKAUL COREST THICK AND ONE OF THE FULL DIVING IN ACCORDANCE WITH CEC. 150(I)(I). | SHEET TITLE: | |
| IN LOS LUMBANES WITH INTEGRAL SOURCES. IN PRANCISCE LOS LANGE SHEM, PALE (LECT.) IN PRANCISCE LOS LANGES SHEM, PALE (LECT.) IN LIST ONE FINTIES IN EACH SHEMOON CONTROLLED BY A MACANOT SINGON, EGS 150/CAJ. IN LIST OF THE FITTIES IN EACH LANGER FROM CONTROLLED BY A MACANOT SINGON, 150/CAJ. IN HOUSE TO CHARTIES IN LIST CONTROLLED BY A MACANOT SINGON, 150/CAJ. IN HOUSE CONTROLLED AND ACTIONS THE SHEMOON CONTROLLED BY A MACANOT SINGON, 150/CAJ. IN HOUSE CONTROLLED AND ACTIONS THE SHEMOON CONTROLLED BY A MACANOT SINGON IN ACCORDANCE WITH CEC. 150.0(5). IN HOUSE CONTROL, AND MACHINE AND SHEMOON CONTROLLED BY A MACANOT SINGON IN ACCORDANCE WITH CEC. 150.0(5). | | ECTURA |
| IN LED LUMANHEES WITH INTERNAL SOURCES. IN PRAMASED, ELD WARM SHAM, AND, IRC. IN OWN SHAM SHAM, AND, IRC. IN OWN SHAM SHAM SHAM, INC. IN OWN SHAM SHAM SHAM SHAM SHAM SHAM SHAM SHAM | ARCHIT | ECTURA |
| E AT LIST OF FRITTIES NECH LAURON FROCIL CONTROLLED IN VICANCY ESIGNOR, 156/02. FILA CUTTORIS LISTING SENDER FEVEL TWIM MANUAL DISOPF SWITCH AND ONE OF THE FOLLOWING IN ACCORDANCE WITH CEC 198.0(X). FINATIO CONTROL, AND MOTION SESSOR. IN HAVIO CONTROL AND MOTION SESSOR. IN CHITOCOMICA, THE SWITCH CONTROL. IN CHITOCOMICA, THE SWITCH CONTROL. IN CHITOCOMICA, THE SWITCH CONTROL. THE SWITCH AND SWITCH CONTROL SWITCH. | ARCHIT ELECTR | ECTURA |
| E AT LIST OF FRITTIES NECH LAURON FROCIL CONTROLLED IN VICANCY ESIGNOR, 156/02. FILA CUTTORIS LISTING SENDER FEVEL TWIM MANUAL DISOPF SWITCH AND ONE OF THE FOLLOWING IN ACCORDANCE WITH CEC 198.0(X). FINATIO CONTROL, AND MOTION SESSOR. IN HAVIO CONTROL AND MOTION SESSOR. IN CHITOCOMICA, THE SWITCH CONTROL. IN CHITOCOMICA, THE SWITCH CONTROL. IN CHITOCOMICA, THE SWITCH CONTROL. THE SWITCH AND SWITCH CONTROL SWITCH. | ARCHIT | ECTURA |
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| E IN LIST OR FRITTIER NECH LIAMON FOOLIC CHARGE PER VICENCY SERVICE, 190801, 190802. FI ALL CUTTOOL LIAMON SERVICE PROVIDE THE MANUAL DUTY SMITCH AND ONE OF THE FOLLOWING IN ACCORDANCE WITH CEC 190.0(3). IN HOLD CONTICL, AND MOTION SERVICE. IN HOLD CONTICL, AND MOTION SERVICE. IN BURNON MANUAL THE SMITCH CONTINUE, SYSTEMS. 2019 GENERAL FLECTRICAL REQUIREMENTS: IN BURNON MANUAL CIRCUIT STREETING AND CONTINUE AND CONTINUE THAT SAPPL 12 VOIL SANGLE-PHASE. IS AND SEAMERS RECEPTAGE OF ILLIES FOR MOTION SERVICE AND STREETING AND CONTINUE THAT SAPPL 12 VOIL SANGLE-PHASE. IS AND SEAMERS RECEPTAGE OF ILLIES OF MOTION SERVICE AND CONTINUE STREETING AND CONTINUES THAT SAPPL 12 VOIL SANGLE-PHASE. IS AND SEAMERS RECEPTAGE OF ILLIES CLOSETS, MULLWAY, STREETING, LIAMONY OR SAMLY RECORDS CAMPAGE. CLOSETS, MULLWAY, STREETING, LIAMONY OR SAMLY RECORDS CONTROL SAPPLES RECEPTAGE CONTINUES. | ARCHIT ELECTR | ECTURA |
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| E IN TEST OR FRUITIER NECH LIAMONY RODULOSTRUCTURE DY VEXANOY SERVICE, 1900,000, 1900,000. FINAL CUITORIL LATERIA SERVICE PERCON YMM MANUAL DUMPS WHITCH AND ONE OF THE FOLLOWING IN ACCORDANCE WITH CEC 190,000,000. IN PROJECT OCCUPIED, AND MOTION SERVICE. IN BERROY MANUALDER CONTING, SYSTEMS. 2019 GENERAL IL ECTRICAL REQUIREMENTS: PROVINCE APPLACE CIRCUIT STREETING AND REQUIREMENTS: 10 FRONCE APPLACE CIRCUIT STREETING AND SIGNAL CIRCUITS. THE SUPPLY 15 VOCT, SNOLE-PHASE, 15 AND 50 AMPERE RECEIPTURE OUTLITS OF THE SUPPLY AND STREETING AND | ARCHIT ELECTR PLAN | ECTURA |
| E AT LIST OF FRITTIES NECH LAURON FROCIL CONTROLLED IN VICANCY ESIGNOR, 156/02. FILA CUTTORIS LISTING SENDER FEVEL TWIM MANUAL DISOPF SWITCH AND ONE OF THE FOLLOWING IN ACCORDANCE WITH CEC 198.0(X). FINATIO CONTROL, AND MOTION SESSOR. IN HAVIO CONTROL AND MOTION SESSOR. IN CHITOCOMICA, THE SWITCH CONTROL. IN CHITOCOMICA, THE SWITCH CONTROL. IN CHITOCOMICA, THE SWITCH CONTROL. THE SWITCH AND SWITCH CONTROL SWITCH. | ARCHIT ELECTR PLAN | ECTURA ICAL |
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| EST ALS FOR PRITTIES IN SECUL MARKING ROOLLOCKTIOLED BY VILLAGE TO SECURITY STATES. SECURITY | ARCHIT ELECTR PLAN | ECTURAI ICAL |
| EST ALST ORE FORTILE IN LOCAL LAURINGY ROOLL CONTROLLED BY VILONOY SERVICE, 1900-1907 (1900). FOR ALL OTTOOL LIGHTING AS GING PETPOLY WITH MANUAL CHOICY STRICT HIS OWN OF 9° THE FOLLOWING IN ACCORDANCE WITH CEC 190.0(3). B) PHOTO CONTROL AND AUTOMATE THE SWITCH CONTROL B) PHOTO CONTROL AND AUTOMATE THE SWITCH CONTROL B) SHIP CONTROL | ARCHIT ELECTR PLAN | ECTURAI ICAL |
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| EST ALS FOR FORTIER IN SECUL MARINEY ROOLLOCKTIOLED BY VILLEWAY SERVICE, 1500005, 1500000. P ALL COTTOOL LIGHTING AS GING PEPPOLY WITH MANUAL DURING SYNTCH AND ONE OF THE FOLLOWING IN ACCORDANCE WITH CEC 198,01(3). IN PROTECTION THE RESTRICT CONTROL IN PROTECTION THE STOTTOCKTION OF SYSTEMS. IN PROTECTION THE STOTTOCKTION OF SYSTEMS. IN PROTECTION THE STOTTOCKTION OF SYSTEMS. IN PROVIDE RECYCLARY CONCEST INTERPRETED AS ALL REMAND CRICILITS THAT SUPPLY 15 VOLT, SINGLE-PHASE, 15 AND 20 AMPERE RECEPTANCE CUTIEST IN PROVIDE RECYCLARY CONCEST INTERPRETED AS ALL REMAND CRICILITS THAT SUPPLY 15 VOLT, SINGLE-PHASE, 15 AND 20 AMPERE RECEPTANCE CUTIEST IN PROVIDE RECYCLARY, STOCKES, VALIDOY OF SIAMA WILLOWS OF SHORE SHORE AS AND AMPERE RECEPTANCE CUTIEST IN PROVIDE RECYCLARY, STOCKES, VALIDOY OF SIAMA WILLOWS OF SHORE SHORE AS AND AMPERE RECEPTANCE CUTIEST IN PROVIDE RECYCLARY STOCKES, VALIDOY OF SIAMA WILLOWS OF SHORE SHORE AS AND AMPERE RECEPTANCE SHORE AS AND AMPERE RECEPTANCE OF SIAMA SHORE AS AND AMPERE RECEPTANCE CUTIEST IN PROVIDE RECYCLARY STOCKES, VALIDOY OF SIAMA WILLOWS OF SHORE SHORE AS AND AMPERE RECEPTANCE OF SIAMA SHORE AS AND AMPERE RECEPTANCE OF SIAMA SHORE AS AND AMPERE RECEPTANCE SHORE AS AND AMPERE RECEPTANCE OF SIAMA SHORE AS AND AMPERE RECEPTANCE OF SIAMA SHORE AS AND AMPERE RECEPTANCE OF SIAMA SHORE AS AND AMPERED AS AND AMPERE RECEPTANCE OF SIAMA SHORE AS AND AMPERED A | ARCHIT ELECTR PLAN | ECTURAI ICAL |
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| EST ALST ORE FORTILE IN LOCAL LAURINGY ROOLL CONTROLLED BY VILONOY SERVICE, 1900-1907 (1900). FOR ALL OTTOOL LIGHTING AS GING PETPOLY WITH MANUAL CHOICY STRICT HIS OWN OF 9° THE FOLLOWING IN ACCORDANCE WITH CEC 190.0(3). B) PHOTO CONTROL AND AUTOMATE THE SWITCH CONTROL B) PHOTO CONTROL AND AUTOMATE THE SWITCH CONTROL B) SHIP CONTROL | ARCHIT ELECTR PLAN | ECTURAI ICAL |
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| ES A LEAT ONE FORTILE IN JUSTICAL LABORY RODGLICATING BY VENDAY SERGIOS, 1909(32). F. JAL COTTOOL LOTTING A GING PETER VEY HAMANAL CORTS WITH AND ONE OF THE FOLLOWING IN JUCCORDANCE WITH CEC 19(JUST). B) PHOTO CONTING, AND AUTOMATIC THE SHITCH CONTING. B) PHOTO CONTING, AND AUTOMATIC CONTING. B) PHOTO CONTING, AND AUTOMATIC CONTING, AND AU | ARCHIT ELECTR PLAN DATE: 10/20/20 DESIGNERS S | ECTURAI ICAL |
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