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| **GENERAL INFORMATION** | | | | | |
| **01** | **Project Name** | 1-Story Residential New Construction | | | |
| **02** | **Run Title** | 2100 ft2 CEC Prototype with tile roof | | | |
| **03** | **Project Location** | 1516 Ninth St | | | |
| **04** | **City** | Sacramento, CA | **05** | **Standards Version** | Compliance 2019 |
| **06** | **Zip Code** | 95814 | **07** | **Software Version** | CBECC-Res 2019.x.x (xxx) |
| **08** | **Climate Zone** | CZ12 | **09** | **Front Orientation (deg/Cardinal)** | 70 |
| **10** | **Building Type** | Single Family | **11** | **Number of Dwelling Units** | 1 |
| **12** | **Project Scope** | Newly Constructed | **13** | **Number of Bedrooms** | 3 |
| **14** | **New Cond. Floor Area (ft2)** | 2100 | **15** | **Number of Stories** | 1 |
| **16** | **Existing Cond. Floor Area (ft2)** | n/a | **17** | **Fenestration Average U-factor** | 0.31 |
| **18** | **Total Cond. Floor Area (ft2)** | n/a | **19** | **Glazing Percentage (%)** | 20.0% |

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| --- | --- |
| **COMPLIANCE RESULTS** | |
| **01** | **Building Does Not Comply** |
| **02** | **This building incorporates features that require field testing and/or verification by a certified HERS rater under the supervision of a CEC-approved HERS provider.** |
| **03** | **This building incorporates one or more Special Features shown below** |

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| **ENERGY DESIGN RATINGS** |  | |  | |
|  | **Energy Design Ratings** | | **Compliance Margins** | |
|  | **Efficiency1  (EDR)** | **Total2 (EDR)** | **Efficiency1  (EDR)** | **Total2 (EDR)** |
| Standard Design |  |  |  |  |
| Proposed Design |  |  |  |  |
| **RESULT3: DOES NOT COMPLY** | | | | |
| 1Efficiency EDR includes improvements to the building envelope and more efficient equipment  2Total EDR includes efficiency and demand response measures such as photovoltaic (PV) system and batteries  3Building complies when efficiency and total compliance margins are greater than or equal to zero | | | | |
| * Standard Design PV Capacity: 2.86 kWdc * Proposed PV kWh output exceeds proposed electricity use by 60% which may violate NEM rules. Contact local utility. * Proposed PV system downsized to 4.81 kWdc (a factor of 0.801) due to cap of 1.6 design proposed electricity use | | | | |

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| **REQUIRED PV SYSTEMS – SIMPLIFIED** | | | | | | | | |
| DC System Size (kWdc) | Exception | Module Type | CFI | Azimuth (deg) | Tilt Input | Array Angle (deg) | Tilt  (x in 12) | Inverter Eff (%) |
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| **NOTES:** |
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| **REQUIRED SPECIAL FEATURES** |
| The following are features that must be installed as condition for meeting the modeled energy performance for this computer analysis. |
| * **Whole house fan** * **Cool roof** * **Insulation below roof deck** * **Window overhangs and/or fins** |
| **HERS FEATURE SUMMARY** |
| The following is a summary of the features that must be field-verified by a certified HERS Rater as a condition for meeting the modeled energy performance for this computer analysis. Additional detail is provided in the building components tables below. Registered CF2Rs and CF3Rs are required to be completed in the HERS registry. |
| **Building-level Verifications:**   * **IAQ mechanical ventilation Cooling System Verifications:** * **Refrigerant Charge**   **HVAC Distribution System Verifications:**   * **-- None --**   **Domestic Hot Water System Verifications:**   * **-- None --** |

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| **CALGREEN** | | | | | |
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| **BUILDING - FEATURES INFORMATION** | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** |
| **Project Name** | **Conditioned Floor Area (ft2)** | **Number of Dwelling Units** | **Number of Bedrooms** | **Number of Zones** | **Number of Ventilation Cooling Systems** | **Number of Water Heating Systems** |
| Residence | 2100 | 1 | 3 | 1 | 1 | 1 |

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| --- | --- | --- | --- | --- | --- | --- |
| **ZONE INFORMATION** | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** |
| **Zone Name** | **Zone Type** | **HVAC System Name** | **Zone Floor Area (ft2)** | **Avg. Ceiling Height** | **Water Heating System 1** | **Water Heating System 2** |
| Conditioned | Conditioned | HVAC System 1 | 2100 | 9 | Gas DHW |  |

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| **ATTIC** | | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** | **08** |
| **Name** | **Construction** | **Type** | **Roof Rise (x in 12)** | **Roof Reflectance** | **Roof Emittance** | **Radiant Barrier** | **Cool Roof** |
| Attic | Tile High performance | Ventilated | 5 | 0.2 | 0.85 | Yes | Yes |
| Attic | Tile High performance | Ventilated | 5 | 0.1 | 0.85 | Yes | No |
| Gar Attic | Tile Roof | Ventilated | 5 | 0.2 | 0.85 | No | No |

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| **OPAQUE SURFACES – Cathedral Ceilings** | | | | | | | | | |
| Name | Zone | Type | Orientation | Area (ft2) | Skylight Area (f22) | Roof Rise (x in 12) | Roof Reflectance | Roof Emittance | Cool Roof |
|  |  |  |  |  |  |  |  |  |  |
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| **OPAQUE SURFACES** | | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** | **08** |
| **Name** | **Zone** | **Construction** | **Azimuth** | **Orientation** | **Gross Area (ft2)** | **Window & Door Area (ft2)** | **Tilt (deg)** |
| Front | Conditioned | R19 R5 Stucco Wall | 70 | Front | 270 | 120 | 90 |
| Left | Conditioned | R19 R5 Stucco Wall | 160 | Left | 324 | 56.04 | 90 |
| Back | Conditioned | R19 R5 Stucco Wall | 250 | Back | 450 | 207.32 | 90 |
| Right | Conditioned | R19 R5 Stucco Wall | 340 | Right | 414 | 56.04 | 90 |
| GarToHouse Front | Conditioned>>Garage | Gar House R15 |  |  | 180 | 20 |  |
| GarToHouse Left | Conditioned>>Garage | Gar House R15 |  |  | 90 | 0 |  |
| Ceiling (below attic) 1 | Conditioned | R38 Ceiling below attic |  |  | 2100 |  |  |
| Gwall Front | Garage | Garage Ext Wall | 70 | Front | 180 | 108 | 90 |
| Gwall Left | Garage | Garage Ext Wall | 160 | Left | 198 | 0 | 90 |
| Gwall Right | Garage | Garage Ext Wall | 340 | Right | 108 | 0 | 90 |
| Gar Ceiling | Garage | R0 ClgBlwAttic Cons |  |  | 440 |  |  |

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| **OPAQUE DOORS** | | | |
| **01** | **02** | **03** | **04** |
| **Name** | **Side of Building** | **Area (ft2)** | **U-factor** |
| Front Dr | Front | 20.0 | 0.50 |
| GarToHouse Dr | arToHouse Front | 20.0 | 0.50 |

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| --- | --- | --- | --- | --- | --- | --- |
| **SLAB FLOORS** | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** |
| **Name** | **Zone** | **Area (ft2)** | **Perimeter (ft)** | **Edge Insul. R-value & Depth** | **Carpeted Fraction** | **Heated** |
| Slab On Grade | Conditioned | 2100 | 162 | None | 0.8 | No |
| GarSlab | Garage | 440 | 44 | None | 0 | No |

In order from top down 1 Attic Roofs, 2 Ceiling, 3 Cathedral, 4 Int Ceilings, 5 Ext Walls, 6 Int Walls, 7 Int floors, 8 Flr Over Crawl, 9 Ext Floors

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| **OPAQUE SURFACE CONSTRUCTIONS** | | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** | **08** |
| **Construction Name** | **Surface Type** | **Construction Type** | **Framing** | **Total Cavity R-value** | **Interior/ Exterior Continuous R-value** | **U-Factor** | **Assembly Layers** |
| Tile High performance | Attic Roofs | Wood Framed Ceiling | 2x4 @ 24 in. O.C. | R13 | None / None | 0.072 | * *Under Roof Joists: R-0.0 insul.* * *Cavity / Frame: R-13.0 / 2x4* * *Roof Deck: Wood Siding/sheathing/decking* * *Tile Gap: present* * *Roofing: 10 PSF (RoofTile)* |
| Above Deck Insul | Attic Roofs | Wood Framed Ceiling | 2x4 @ 16 in. O.C. | none | None / R8 | 0.103 | * *Cavity / Frame: no insul. / 2x4* * *Roof Deck: Wood Siding/sheathing/decking* * *Above Deck Insulation: R8 Sheathing* * *Roofing: Light Roof (Asphalt Shingle* |
| R38 Ceiling below attic | Ceilings (below attic) | Wood Framed Ceiling | 2x4 Bottom Chord of Truss @ 24 in. O.C. | R38 | None/ None | 0.025 | * *Inside Finish: Gypsum Board* * *Cavity / Frame: R-9.1 / 2x4 Btm Chrd* * *Over Ceiling Joists: R-28.9 insul.* |
| R0 ClgBlwAttic Cons | Ceilings (below attic) | Wood Framed Ceiling | 2x4 Bottom Chord of Truss @ 24 in. O.C. | none | None / None | 0.481 | * *Inside Finish: Gypsum Board* * *Cavity / Frame: no insul. / 2x4 Btm Chrd* |
| R19 R5 Stucco Wall | Exterior Walls | Wood Framed Wall | 2x6 @ 16 in. O.C. | R 19 in 5-1/2 in.  cavity (R-18) | None / R5 | 0.051 | * *Inside Finish: Gypsum Board* * *Cavity / Frame: R-19 / 2x6* * *Sheathing / Insulation: R5 Sheathing* * *Exterior Finish: Synthetic Stucco* |
| Brick 4-in | Exterior Walls | Concrete / ICF / Brick |  |  |  | 0.702 | * *Mass Layer: 4 in. Brick* |
| Steel R19R5 | Exterior Walls | Steel Framed Wall | 2x6 @ 16 in. O.C. | R 19 in 5-1/2 in.  cavity (R-18) | None / R5 | 0.069 | * *Inside Finish: Gypsum Board*   *• Cavity / Frame: R-19 in 5-1/2 in. (R-18) / 2x6*  *• Sheathing / Insulation: R5 Sheathing*   * *• Exterior Finish: Synthetic Stucco* |
| Garage Ext Wall | Exterior Walls | Wood Framed Wall | 2x4 @ 16 in. O.C. | none | None / None | 0.361 | * *Inside Finish: Gypsum Board* * *Cavity / Frame: no insul. / 2x4* * *Exterior Finish: 3 Coat Stucco* |

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| **FENESTRATION / GLAZING** | | | | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** | **08** | **09** | **10** |
| **Name** | **Type** | **Surface (Orientation-Azimuth)** | **Width (ft)** | **Height (ft)** | **Multiplier** | **Area (ft2)** | **U-factor** | **SHGC** | **Exterior Shading** |
| F1 | Window | Front (Front-70) | 10.0 | 5.0 | 1 | 50.0 | 0.32 | 0.25 | Insect Screen (default) |
| F2 | Window | Front (Front-70) | 10.0 | 5.0 | 1 | 50.0 | 0.32 | 0.25 | Insect Screen (default) |
| L1 | Window | Left (Left-160) | 6.0 | 4.7 | 2 | 56.0 | 0.32 | 0.25 | Insect Screen (default) |
| B1 SGD | Window | Back (Back-250) | 8.0 | 7.7 | 1 | 61.4 | 0.32 | 0.25 | Insect Screen (default) |
| B2 | Window | Back (Back-250) | 6.0 | 4.7 | 3 | 84.6 | 0.32 | 0.25 | Insect Screen (default) |
| B3 SGD | Window | Back (Back-250) | 8.0 | 7.7 | 1 | 61.4 | 0.32 | 0.25 | Insect Screen (default) |
| R1 | Window | Right (Right-340) | 6.0 | 4.7 | 2 | 56.0 | 0.32 | 0.25 | Insect Screen (default) |

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| **OVERHANGS AND FINS** | | | | | | | | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** | **08** | **09** | **10** | **11** | **12** | **13** | **14** |
|  | **Overhang** | | | | | **Left Fin** | | | | **Right Fin** | | | |
| **Window** | **Depth** | **Dist Up** | **Left Extent** | **Right Extent** | **Flap Ht.** | **Depth** | **Top Up** | **Dist L** | **Bot Up** | **Depth** | **Top Up** | **Dist R** | **Bot Up** |
| F1 | 1 | 1.33 | 3 | 28 | 0.4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| F2 | 1 | 1.33 | 28 | 3 | 0.4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| **BUILDING ENVELOPE - HERS VERIFICATION** | | | |
| **01** | **02** | **03** | **04** |
| **Quality Insulation Installation (QII)** | **Quality Installation of Spray Foam Insulation** | **Building Envelope Air Leakage** | **CFM50** |
| Not Required | Not Required | Not Required | --- |

**NOTE: This is Single Family. Different Tables for Multifamily**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **WATER HEATING SYSTEMS** | | | | | |  |  |  |
| 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 |
| **Name** | **System Type** | **Distribution Type** | **Water Heater** | **Number of Heaters** | **Solar Fraction (%)** | **Shower Drain Water Heat Recovery Efficiency** | **Compact Distribution** | **HERS Verification** |
| Gas DHW | DHW | Standard | Small Instantaneous (1) | 1 | n/a | n/a | Basic |  |

If MULTIFAMILY

NOTE: the current table incorrectly labels column 02 as System type, but reports dwelling unit distribution. This corrects the heading name.

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **WATER HEATING SYSTEMS** | | | | | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** | **08** | **09** | **10** | **11** |
| **Name** | **System Type** | **# of Systems in Building** | **Multi-Family Distribution Type / brake horse power / efficiency** | **Dwelling Unit Distribution Type** | **Water Heater** | **# of Water Heaters/ System** | **Solar Fraction (%)** | **Shower Drain Water Heat Recovery Efficiency** | **Compact Distribution** | **HERS Verification** |
| OneBR DWHR | DHW System 1 | Combined Hydronic | 2 | Multi-family: no loops or recirc pump | Standard | Boiler | 2 | n/a | 43% | n/a | OneBR DWHR | DHW System 1 |
| TwoBR Compact Basic | DHW System 2 | DHW | 4 | Multi-family: Recirculation demand control / 0.75 bhp / 0.90 eff | (HERS Req’d) Pipe Insulation, All Lines | Large Storage | 2 | n/a | n/a | Basic | n/a |
| OneBR Compact Enhanced | DHW System 1 |  | 2 | Multi-family: Recirculation with temperature modulation / 0.50 bhp / 0.60 eff |  | Large Instantaneous | 2 | n/a | n/a | Enhanced | OneBR Compact Enhanced | DHW System 1 |

BACK TO SAME FOR ALL

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **WATER HEATERS** | | | | | | | | | | | |
| 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 10 | 11 | 12 |
| **Name** | **Heater Element Type** | **Tank Type** | **Number of Units** | **Tank Volume (gal)** | **Energy Factor or Efficiency** | **Input Rating/Pilot** | **Tank Insulation R-value (Int/Ext)** | **Standby Loss / Recovery Eff** | First Hour Rating / Flow Rate | **NEEA Heat Pump Brand / Model / Other** | **Tank Location or Ambient Condition** |
| Small Instantaneous | Gas | Small Instantaneous | 1 | n/a | 0.82 EF | 120000 Btu/hr | n/a | n/a | n/a | n/a | n/a |

The next two are as submitted by Todd for Ticket 1072

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| **WATER HEATING – COMPACT DISTRIBUTION** | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** |
| **Dwelling Unit Type** | **Water Heating System Name** | **Master Bath distance of furthest fixture to Water Heater in feet** | **Kitchen distance from furthest fixture to Water Heater in feet** | **Furthest Third furthest fixture to Water Heater in feet** | **HERS Verification** |
| TwoBR Compact Basic | DHW System 2 | 15 | 10 | 5 | Not Required |
| OneBR Compact Enhanced | DHW System 1 | 12 | 7 | 2 | OneBR Compact Enhanced | DHW System 1 |

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| --- | --- | --- | --- | --- |
| **WATER HEATING – DRAIN WATER HEAT RECOVERY** | | | | |
| **01** | **01** | **02** | **03** | **07** |
| **Dwelling Unit Type** | **Name** | **Installation Configuration** | **Showers Served** | **HERS Verification** |
| OneBR DWHR | DHW System 1 – Drain Water Heat Recovery 1 | Equal Flow | 1 | OneBR DWHR | DHW System 1 | Drain Water Heat Recovery 1 |
| OneBR DWHR | DHW System 1 – Drain Water Heat Recovery 2 | Unequal Flow – Shower | 1 | OneBR DWHR | DHW System 1 | Drain Water Heat Recovery 2 |
| OneBR DWHR | DHW System 1 – Drain Water Heat Recovery 3 | Unequal Flow – Water Heater | 1 | OneBR DWHR | DHW System 1 | Drain Water Heat Recovery 3 |

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| **WATER HEATING – HERS VERIFICATION** | | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** | **07** |
| **Name** | **Pipe Insulation** | **Parallel Piping** | **Compact Distribution** | **Recirculation Control** | **Central DHW Distribution** | **Shower Drain Water Heat Recovery** |
| DHW System 3- 1/1 | n/a | n/a | Ehanced | Push Button | Enhanced | n/a |
|  |  |  |  | Occupancy Sensor |  |  |

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| --- | --- | --- | --- | --- | --- |
| **SPACE CONDITIONING SYSTEMS** | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** |
| **SC Sys Name** | **System Type** | **Heating Unit Name** | **Cooling Unit Name** | **Fan Name** | **Distribution Name** |
| MiniSplit HP Sys | Heat Pump Heating and Cooling System | MiniSplit | MiniSplit | - none - | - none - |

|  |  |  |  |
| --- | --- | --- | --- |
| **HVAC – HEATING UNIT TYPES** | | | |
| **01** | **02** | **03** | **11** |
| **Name** | **System Type** | **Number of Units** | **Efficiency** |
| Heating System 1t | CntrlFurn | 1 | 92 AFUE |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **HVAC – COOLING UNIT TYPES** | | | | | | | | |
| **01** | **02** | **03** | **04** | | **05** | **06** | **07** | **08** |
| **Name** | **System Type** | **Number of Units** | **Efficiency** | | | **Zonally Controlled** | **Compressor Type** | **HERS Verification** |
| **EER** | | **SEER** |
| Cooling System 2 | SplitAC | 1 | 11.7 | 14 | | Not Zonal | Single Speed | Cooling System 2-hers-cool |
|  |  |  |  |  | |  |  |  |

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| --- | --- | --- | --- | --- | --- |
| **HVAC COOLING - HERS VERIFICATION** | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** |
| **Name** | **Verified Airflow** | **Airflow Target** | **Verified EER** | **Verified SEER** | **Verified Refrigerant Charge** |
| MiniSplit-hers-cool | Not Required |  | Not Required | Not Required | Required |

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| **IAQ (Indoor Air Quality) FANS** | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** |
| **Dwelling Unit** | **IAQ CFM** | **IAQ Watts/CFM** | **IAQ Fan Type** | **IAQ Recovery Effectiveness(%)** | **HERS Verification** |
| SFam IAQVentRpt | 51 | 0.25 | Default | 0 | Required |

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| --- | --- | --- | --- | --- | --- |
| **COOLING VENTILATION**  This Certificate of Compliance is not registered | | | | | |
| **01** | **02** | **03** | **04** | **05** | **06** |
| **Name** | **Airflow Rate (CFM/ft2)** | **Cooling Vent CFM** | **Cooling Vent Watts/CFM** | **Total Watts** | **Number of Fans** |
| Whole House Fan | 1.5 | 3150 | 0.1 | 315 | 1 |

|  |  |
| --- | --- |
| **DOCUMENTATION AUTHOR'S DECLARATION STATEMENT** | |
| 1. I certify that this Certificate of Compliance documentation is accurate and complete. | |
| Documentation Author Name: | Documentation Author Signature: |
| Company: | Signature Date: |
| Address: | CEA/HERS Certification Identification (If applicable): |
| City/State/Zip: | Phone: |
| **RESPONSIBLE PERSON'S DECLARATION STATEMENT** | |
| I certify the following under penalty of perjury, under the laws of the State of California:   1. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the building design identified on this Certificate of Compliance. 2. I certify that the energy features and performance specifications identified on this Certificate of Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations. 3. The building design features or system design features identified on this Certificate of Compliance are consistent with the information provided on other applicable compliance documents, worksheets, calculations, plans and specifications submitted to the enforcement agency for approval with this building permit application. | |
| Responsible Designer Name: | Responsible Designer Signature: |
| Company: | Date Signed: |
| Address: | License: |
| City/State/Zip: | Phone: |