

Planning and Building Department 250 FRANK H. OGAWA PLAZA • SUITE 2340 OAKLAND, CALIFORNIA 94612-2031

| 2022 |
|---------------|
| CF1R-ALT-01-E |
| FENESTRATION |
| 01/01/2023 |

(510) 238-3891

| CERTIFICATE OF COMPLIANCE - L | OW RISE RESIDENTIAL | - THREE STORIES | OR LESS | | | |
|---|--|--|--|--|--|---|
| FENESTRATION ALTERATIONS - P | RESCRIPTIVE METHOD | | | | | |
| GENERAL INFORMATION | | | | | r | |
| Site Addess: | | | Permit# | | | |
| Climate Zone 3 | | | | | | |
| Use of Building: | | | | | | |
| Project Scope - Check all that appl | y: | | | | | |
| Replace Windows | | Add Windows | | Remove Windows | | |
| Replace Skylights | | Add Skylights | | Remove Skylights | | |
| Replace Doors | | Add Doors | | Remove Doors | | |
| PROPOSED AREAS AND EFFICIEN | CIES | | | | | |
| Fenestration Type | Area Replaced | Area Removed | Area Added | Net Added | Maximum U- Factor Allowed | Proposed U- Factor |
| Window/Door Retrofit | Up to 75 SF | NA | NA | NA | .40 | |
| | □ More than 75 SF | NA | NA | NA | .30 | |
| Windows Non-Retrofit | NA | | | | .30 | |
| Doors Non-Retrofit | NA | | | | .30 | |
| More than 16 SF of skylights added or more than 3 SF of tubular skylights added | NA | | | | .30 | |
| Add up to 16 SF of skylights or replace skylights to each dwelling unit | | NA | | NA | .55 & SHGC NO GREATER THAN .30 | |
| Add tubular skylights with dual-pane diffusers to each dwelling unit | NA | NA | □ Up to 3 SF | NA | No Requirement | NA |
| RESPONSIBLE PERSON'S DECLARA I certify the following under pema 1. The information provided on 2. I am eligible under Division 3 3. That the energy features and design identified on this Certi 4. The building design features on other applicable compliant with this building permit appl 5. I will ensure that a copy of thi available to the enforcement the documentaion the permit Designer/Permitee Name (print): Company: | Ity of laws of the State this Certificate of Comp of the California Busine performance specificat ficate of Compliance co or system design featur ce documents, worksho ication. is Certificate of Complia agency for all inspectic | pliance is true and ess and Professions tions, materials, co onform to the requ res identified on thi eets, calclulations, ance shall be made ons. I understand t | s Code to accept res mponents, and ma irements of Title 24 is Certificate of Con plans and specifica e available with the hat a copy of this C | nufactured devices 4, Part 1 and Part 6 npliance are consist tions submitted to buidling permit(s) i ertificate of Compla project. | for the building des of the CCR. ent with the inforn the enforcement ag ssued for the buildi | sign or system nation provided gency for approve ing, and made |
| City/State/Zip: | | | Date: | | | |
| 1. NO ENERGY EFFICIENCY LA IN COMPLIANCE WITH THIS | | 10VED UNTIL THI | E BUILDING INSPE | CTOR HAS VERIFI | ED THAT THE FEN | IESTRATION IS |
| 2. A COMPLTED CF2R-ENV-01 COMPLETION OF THE PRO. | | SUBMITTED BY TH | IE CONTRACTOR | TO THE BUILDING | OWNER AT THE | TIME OF |