## **CITY OF SACRAMENTO** 1231 I Street, Sacramento, CA 95814

Site Address: 8 ICELAND CT SAC

Parcel No:

NATOMAS PARK COMMONS LOT #61

<u>OWNER</u>

Permit No: 0511066 Insp Area:

Thos Bros:

ARCHITECT

Sub-Type:

**NSFR** 

Housing (Y/N): N

CONTRACTOR LENNAR RENAISSANCE INC 1075 CREEKSIDE RIDGE DR #100 ROSEVILLE, CA 95678

| Nature of Work: MP1805 2  CONSTRUCTION LENDING the work for which this permit is issue                           | AGENCY: I hereby affirm under penalty of po   | erjury that there is a construction lending agency for the performance of  |
|--|---|--|
|  | dnder's Ad  | idress   |
| (commencing with section 7000) of D  | DECLARATION: 1 hereby affirm under rivision 3 of the Business and Professions Code and other 732348 Date 8 9 0 0  | penalty of perjury that I am licensed under provisions of Chapter 9 and my license is in full force and effect.  |
| reason (Sec. 7031.5, Business and Proprior to its issuance, also requires the License Law (Chapter 9 (commencing | ofessions Code; any city or dounty which requires applicant for such permit to file a signed statemer with Section 7000) of Division 8 of the Busines   | rry that I am exempt from the contractors License Law for the following is a permit to construct, alter, improve, demolish, or repair any structure, not that he or she is licensed pursuant to the provisions of the Contractors and Professions Code) or that he or she is exempt therefrom and the rapermit subjects the applicant to a civil penalty of not more than five |
| sale (Sec. 7044, Business and Profess  | sional Code: The Contractors License Law does a   | nsation, will do the work, and the structure is not intended or offered for not apply to an owner of property who builds or improves thereon, and lat such improvements are not intended or offered for sale. If, however, will have the burden of proving that he/she did not build or improve for  |
| I, as owner of the property, ar<br>The Contractors License Law does no<br>licensed pursuant to the Contractors L | ot apply to an owner of property who builds or imp  | ors to construct the project (Sec. 7044, Business and Professions Code: approves thereon, and who contract Assumbrojects with a contractor(s)  |
| I am exempt under Sec.   | B& PC for this reason:  |  |
|  |   | AUG V 9 Z00.7  |
| measurements and locations shown of private agreement relating to permiss improvement or the violation of any p  | on the application or accompanying drawings and<br>tible or prohibited locations for such improvement<br>private agreement relating to location of improvement<br>on and state that all information is correct. I agree | e to comply with all city and county ordinances and state laws relating to   |
| building construction and herby author  Date 8 9 0 J   | rize representative(s) of this city to enter upon the   | Subovernentioned property for inspection purpoles.   |
| WORKER'S COMPENSATIO  I have and will maintain a cer performance of work for which the per                       | tificate of consent to self-insure for workers' con   | enalty of perjury one of the following declarations: npensation as provided for by Section 3700 of the Labor Code, for the   |
| I have and will maintain work this permit is issued. My workers' co  | ers' compensation insurance, as required by Secti<br>mpensation insurance carrier and policy number a   | ion 3700 of the Labor Code, for the performance of the work for which tre:   |
| Carrier OLD REPUBLIC   | INS. CO. Policy Number  | r MWC11114500 Exp Date 02/28/2007  |
| not employ any person in any manne   | pleted if the permit is for \$100 or less) I certify the r so as to become subject to the workers' compens Section 3700 of the Labor Code, I shall Forthwith  | hat in the performance of the work for which this permit is issued, Ishall sation laws of California and agree that if I should become subject to the comply with those provisions.  |
| Date $8/9/8J$  | Aplicant Signature  | maa by uy  |
| CRIMINAL PENALTIES AND CI  | VIL FINES UP TO ONE HUNDRED THOUS   | GE IS UNLAWFUL AND SHAUL SUBJECT AN EMPLOYER TO SAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF LABOR CODE, INTEREST AND ATTORNEY'S FEE.   |

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.

| TINSTALLER   | L (DU RO) J<br>SIGNATURE   |
|--|--|
|  | CALIFORNIA CONTRACTORS LICENSE #815286 NEVADA CONTRACTORS LICENSE #0055201   |
| ARCADE CONTRACTING   | INSULATION CONTRACTOR ALCAL AF   |
| TITLE  | SIGNATURE  |
| DATE   | 000  |
| Conce stands   | GENERAL CONTRACTORS LICENSE #  |
| ,<br>  |  |
|  | MANUFACTURER   |
| INCHES   | WIDTH OF INSULATION  |
| THICKNESS/TYPE VALUE   | MANUFACTURER   |
| THICKNESS/TYPE VALUE<br>R-   | MANUFACTURER   |
|  | FLOORS:  |
| NUMBER OF BAGS USED  | SQUARE FOOTAGE COVERED 1120  |
| THICKNESS /2 VALUE 30  | BLOWN IN: MANUFACTURER   |
| SS/TYPE 10   | BATTS: MANUFACTURER ###  |
|  | CEILINGS:  |
| THICKNESS/TYPE /// VALUE ///   | MANUFACTURER 6   |
| -M 17/   | EXTERIOR WALLS:  |
| CITY SALEA   | STREET & Lie CAND OF   |
| LOT # 61 TRACT # Commons   | TEMPS SANCE Home   |
| THIS IS TO CERTIFY THAT INSULATION HAS BEEN INSTALLED IN CONFORMANCE WITH CURRENT ENERGY REGULATIONS, CALIFORNIA ADMINISTRATIVE CODE, TITLE 24, STATE OF CALIFORNIA, IN THE BUILDING LOCATED AT: | THIS IS TO CERTIFY THAT INSULATION HE CURRENT ENERGY REGULATIONS, CALIFOR AT |
| 1321 DUKE STREET, SUITE 303 • ALEXANDRIA, VA 22314 • (703) 739-0356  | 1321 DUKE STREET, SUITE 303 • A  |
|  | ASSOCIATION OF AMERICA   |
| OF AMERICA   |  |
| INSULATION CONTRACTORS CERTIFICATE   | INTRACTORS   |
| 0511066  | P: W. + 05   |

No.: 200-928178

Permit # 05/1066



## Installation Card

| Job Address  |  | Stucco System Tradename: KWIK KOTE  |
|--|--|---|
| COMMONS AT NATOMAS   | Lot: 00061-1   | Name of Stucco Manufacturer: KWIK KOTE CORP.  |
| 8 ICELAND COURT  |  | ICC Evalutaion Service, Inc.  |
| SACRAMENTO   |  | Evaluation Report ESR-1711  Date of Job Completion                                    |
|  | Stucco Contractor  |   |
|  | Name: KENYON I   | PLASTERING, INC.  |
|  | Address: PO BOX 2  | 077   |
|  | North High   | lands CA, 95660   |
|  | Telephone Number:  | 916/349-8191  |
|  | Approved Contract N  | umber as issued by KWIK KOTE. 1001  |
| This is to certify that the stuccos specified above and the KWIK K | system on the building exter<br>OTE instructions.  | ior at the above address has been installed in accordance with the evalutation report |
| Signature of authorized represer                                   | Municipal Management of Student Conference o | 1-12-06<br>Date   |

| INSTALLATION CERTIFICATE   |                                     |   |   |   | (page 2 of                                      |                                       | CF-6R  |
|--|-------------------------------------|---|---|---|---|---------------------------------------|--|
| LOT : 61-1<br>Plan : 164C;164(REV);;   |                                     |   |   | =       | Work Order<br>Builder                           |                                       | 171918<br>RENAISSANCE - THE COMMONS                |
| Site Address :   |                                     |   |   |   |   | Permit #                              | 0511066  |
| FENESTRATION/GLAZING:  |                                     |   |   |   |   |                                       |  |
| Manufacturer/Brand Name  | Operator Type (e.g., fixed, slider) | Manufactured Products Labelled U-value (≤ CF-IR value)² | <u>Site Buil</u><br># of<br>Panes             | t Products<br>Default<br>U-Value <sup>2</sup> | Quantity<br>(optional)                          | Total<br>Square<br>Feet               | Comments/<br>Special Features                      |
| (GROUP LIKE PRODUCTS)  1.WINDFORD WINDOW  2.WINDFORD WINDOW  3.WINDFORD WINDOW  4.WINDFORD WINDOW  5.*Weighted Average  6.  7.  8.  9.  10.  11.  12.  13.  14.  15.  16.  17.  18.  19.  20.  21.  22.  23.  24.  25.  2Installed U-value must be average U-value for the | S/Hung P/Door H/Slider Fixed>>>     | 0.350<br>0.490<br>0.350<br>0.490<br>0.389               | e from CF-1R                                  | Alternativ                                    | ely, installed                                  | 98.5<br>48.0<br>54.0<br>10.0<br>210.5 |  |
| I, the undersigned, ver installed; (2) is the e submitted for compliance exceeds the appropriate   | quivalent to<br>e with the En       | or more efficier<br>ergy Efficiency                     | it than that<br>Standards f                   | specified in<br>or residenti                  | the certific<br>al buildings;<br>, where applic | cate of co<br>and (3) to<br>cable.    | the product meets or                               |
| Item #s (if applicable)  | Signature, Da                       | te  | 2/3/00  | <u></u>                                       | Install   | ling Subc                             | Distractor (Co. Name) OR tor (Co. Name) OR Owner   |
| Item #s<br>(if applicable)   | Signature, Da                       | te  | <u>, , , , , , , , , , , , , , , , , , , </u> | <u> </u>                                      |   |                                       | ontractor (Co. Name) OR<br>tor (Co. Name) OR Owner |

Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner

Signature, Date

Item #s

(if applicable)

<sup>\*</sup> Product mix and u-values reflect plan changes as of 01/11/06

| 111017   | ALLATION C   | EKIIFIC  | AIE  | (1   | Page 1 of 13)  |  |  | CF-6                               |
|--|--|--|--|--|--|--|--|------------------------------------|
| Site Add   | ress   |  |  | ·  | Permi  | Number   | ۸6   | 11066                              |
| completio  | ation certificate is requi<br>on provided on this form<br>on of final inspection, a  | copy must be p   |  |  |  |  | inspectio  | ns. (The                           |
| HVACS  | YSTEMS:  | <b>).</b>  |  | •  | ( <b>-</b>   | io.it/ Mic uji   | c ounding  | Owner at                           |
| Heating E<br>Equip.<br>Type (pkg.<br>heat norm)  | CEC Certified MB Nam<br>and Model Number   |  | Efficiency<br>(AFUE, etc.) <sup>1</sup><br>J2CF-1R value)  | Duct.<br>Location  | Duct or<br>Piping  | Heating<br>Load  | -  | Heating<br>Capacity                |
| Furnace  | Bryant 3 (0)AV036  | 070 1  | 80   | (attic etc.) Attic   | R-value<br>6   | (Btu/hr)<br>17,810   |  | (Biwhr)<br>51,000                  |
| Cooling E  | quipment<br>CEC Certified Compress   | sor #of  | -  |  | <del></del>  |  |  |                                    |
| Type (pkg.<br>heat pump)<br>Split A/C  | Unit Mfr Name and<br>Model Number<br>Bryant 537GNX030  | ldenticki  | Efficiency<br>(SEER, etc.) <sup>t</sup><br>(≥CT-1R value)  | Duct<br>Location<br>(atric, etc.)  | Ouct<br>R-value  | Cooling<br>Load<br>(But/hr)  |  | Cooting<br>Cupacity<br>(Bto/hr)    |
|  | nds greater than or equa   |  | 14.0   | Attic  |  | 20036  |  | 28.800                             |
|  | t than that specified in<br>ecv Standards for reside<br>ctured devices (from the   | muar namumies.   | and Hemmer   | it inglimeele o  | r evrandu tina a   |  | requireme  | nus for                            |
|  | o'i minimum ten tot trotal   | muar namumies.   | and 5) equipment ficiency Regulation   | ons or Part 6),  Deal Med  Stalling Subco  | r exceeds the a<br>where applicat<br>hanical, Inc.<br>ntractor (Co. N  | ppropriate<br>de.  | requireme  | ents for                           |
| manula<br>Signatu  | o'i minimum ten tot trotal   | 10/17/05   | and 5) equipment ficiency Regulation   | ons or Part 6),  Deal Med  Stalling Subco  | r exceeds the a<br>where applicat<br>hanical, Inc.   | ppropriate<br>de.  | requireme  | nus for                            |
| Manufacture Manufa | te, Date  HEATING SYSTEMS  CEC Certified Mir Name & Model Number   | Distribution Type (Std., Point-of-Use)   | If Recirculation 1 Control Type 5  | Deal Meditalling Subco R General Con  # of Radentical Input Systems or B   | r exceeds the a<br>where applicat<br>hanical, Inc.<br>ntractor (Co. Na<br>tractor (Co. Na | ppropriate<br>de.  | requireme  | Externa Insulation R-value         |
| Manula- Signatul VATER 1   | te, Date  HEATING SYSTEMS  CEC Certified Mir   | Distribution Type (Std., Point of Use)   | If Recirculation 1 Control Type 5  | Deal Medical Inguity of Radianical Inguity of Radianical Inguity of Bysicins of B  | r exceeds the a<br>where applicat<br>hanical, Inc.<br>ntractor (Co. Na<br>tractor (Co. Na   | ppropriate sle.  ame) ame) OR O  Afficiency'   | requireme  | Externa                            |
| manulador MATER I  | ctured devices (from the letter)  te, Date  HEATING SYSTEMS  CEC Certified Mfr. Name & Model Number  | Distribution Type (Std. Point-of-Use)  ss than or equal to sted input of pictures in Recovery Efficients   | If Recirculation Institute State Sta | Deal Medical Input Systems or B  | r exceeds the a where applicat hanical, Inc. ntractor (Co. Na tractor (Co. Na  | ppropriate le. lame) ame) OR O  Rffi- ciency' (EF, Rfi)  | wner Standby' Loss (%)   | Externa Insulation R-value         |
| Namula<br>Signatus<br>WATER I<br>leater<br>Type<br>For small g<br>For large g<br>For instant<br>R-12 externs   | te, Date  LEATING SYSTEMS  CEC Certified Mfr. Name & Model Number  A HEST TO TOTAL  TOTAL  THE STORY TO THE STORY TO THE STORY TO THE STORY TO THE STORY WATER BEAUTY TO THE STORY TO THE S | Distribution Type (Std. Point-of-Use)  57  Set than or equal to steed input of greater ist Recovery Efficier r storage water hear  | If Recirculation, If Control Type S  75,000 Btu/hr), electry than 75,000 Btu/hr), ancy and Ruted Input ters with an energy fa  | Deal Meditalling Subco R General Con  # of Ra dentical Inpu Systems or B   | r exceeds the a where applicat hanical, Inc. ntractor (Co. Na tractor (Co. Na  | ppropriate le. lame) ame) OR O  Afficiency' (EF, RT)  heaters, list  | Standby' Loss (%) Energy Facu  | Externa Insulation R-value         |
| WATER I  Cleater Type  For small a For large g For instant R-12 extern  Faucets & Il faucets  I, the un or more Energy   | te, Date  LEATING SYSTEMS  CEC Certified Mir Name & Model Number  A HEATING SYSTEMS  CEC Certified Mir Name & Model Number  A HEATING SYSTEMS  (as storage (rated input of leass storage water heaters (raspectus gas water heaters, lind insulation is mandatory for Shower Heads: and showerheads instal dersigned, verify that excepticient than that specefficiency Standards  | Distribution Type (Std. Point-of-Use)  ss than or equal to steed input of greater ist Recovery Efficier storage water head infied in the certified in the certi | If Recirculation.  If Recirculation.  Control Type  75,000 Bttt/hr), electry than 75,000 Bttt/hr), atcy and Ruted Input ters with an energy far it to the Commission above my signatu  | # or Radentical input Systems or B   | where applicate thanical, Inc.  Intractor (Co. Natractor (Co. Natr   | ppropriate ble.  ame) ame) OR O  Rfficiency' (EF, Rfl)  heaters, list oss and Rated to 6, Section  | Standby' Loss (%) Energy Factor i Input.  2) equivalent in the control of the con | Externa Insulation R-value   19, 2 |
| WATER I  Cleater Type  For small a For large g For instant R-12 extern  Faucets & Il faucets  I, the un or more Energy   | CEC Certified Mir Name & Model Number  LEATING SYSTEMS  CEC Certified Mir Name & Model Number  A LEATING SYSTEMS  CEC Certified Mir Name & Model Number  A LEATING SYSTEMS  CEC Certified Mir Name & Model Number  A LEATING SYSTEMS  (as storage (rated input of let as storage (rated input of let as storage water heaters, in all insulation is mandatory for Shower Heads: and showerheads instal dersigned, verify that exertificient than that specefficiency Standards in this specefficiency Standards in the standards in the standards of  | Distribution Type (Std. Point-of-Use)  ss than or equal to steed input of greater ist Recovery Efficier storage water head infied in the certified in the certi | If Recirculation.  If Recirculation.  Control Type  75,000 Bttt/hr), electry than 75,000 Bttt/hr), atcy and Ruted Input ters with an energy far it to the Commission above my signatu  | # of Radentical Input Systems or B  # of Radentical Input Systems  | r exceeds the a where applicat hanical, Inc. ntractor (Co. Natractor (Co. Natract   | ppropriate ble.  ame) ame) OR O  Rfficiency' (EF, Rfl)  heaters, list oss and Rated to 6, Section  | Standby' Loss (%) Energy Factor input.  2) equivalulance withe approcable.   | Externa Insulation R-value   19, 2 |
| For small a For large g For instant R-12 extern or more Energy requirem  | CEC Certified Mir Name & Model Number  LEATING SYSTEMS  CEC Certified Mir Name & Model Number  A LEATING SYSTEMS  CEC Certified Mir Name & Model Number  A LEATING SYSTEMS  CEC Certified Mir Name & Model Number  A LEATING SYSTEMS  (as storage (rated input of let as storage (rated input of let as storage water heaters, in all insulation is mandatory for Shower Heads: and showerheads instal dersigned, verify that exertificient than that specefficiency Standards in this specefficiency Standards in the standards in the standards of  | Distribution Type (Std. Point-of-Use)  St than or equal to ted input of greater is transpe water hear is transpe water hear if it is to difficult in the cert for residential levices (from the  | If Recirculation  If Recirculation, If Control Type  75,000 Btu/hr), electrona 75,000 Btu/hr), may and Ruted Input. Items with an energy factor to the Commission above my signatutificate of complibuildings; and Item Appliance Efficients.  | Deal Medical Inguity of Radentical Inguity of Recovery Efficiency of less than the Inguity of Ingui | where applicate thanical, Inc.  Intractor (Co. Natractor (Co. Natr   | ppropriate le.  ame) ame) OR O  Rffi- ciency' (EF. RF)  heaters, list oss and Rated to 6, Section at installed; ed for com r exceeds where applie  To incel OR | Standby' Loss (%) Energy Factor input.  2) equival pliance withe approcable.   | Externa Insulation R-value   19, 2 |



