

CONTRA COSTA COUNTY FIRE PROTECTION DISTRICT

4005 PORT CHICAGO HWY, STE 250, CONCORD, CA 94520 • (925) 941-3300 • CCCFPD.ORG

| F.D. Permit Number | D-RES | | Date |
|---|--|--|---|
| Applicant Name: | Phone No.: | Email: | |
| | Project Nan | | |
| | Suite/Unit (if applicable): | | |
| Contracting Company: | Representative: | | License #: |
| Address: | City: | State: | Zip: |
| On-Site Representative: | Phone No | Email: _ | |
| Does the existing or primary hom | e have a residential fire sprinkler system | <u>installed?</u> Yes | No |
| For questions about submitting | g this application, email permittech@co | ocfpd.org | |
| OFFIC | E USE ONLY: DO NOT COMPLET | E BELOW THIS LIN | <u>IE</u> |
| Accessory Dwelling Unit (ADI dwelling, or located within the li same lot as the existing dwelling | Eminimum code requirements related to ance 2022-34. DEFINITIONS J). Outlined in CA Government Code Sections area of the existing dwelling, or detains. The increase floor area of an attached in floor area of 1,200. The total building | ction 65852.2; ADU is e ached from the existing ed ADU shall not excee | either attached to the existing dwelling and located on the ed 50% of the existing living |
| existing or proposed main stru | nits (JADU). Outlined in CA Governme octure. The JADU shall not exceed 500 are sanitation facilities with the existing s | square feet. A JADU | |
| • | nsion . Addition of new gross floor area ex 3,600 square feet. (<i>CCCFPD Ord 2022</i> - | | the existing gross floor area |
| | fifty percent or greater of the linear length removed or replaced within a one-year p | | , |
| Computed by: Amount Due: | \$ Received by: Amou | ınt Received: \$ | Date Received: |

Check No. _____

Invoice No._____

Cash

Credit

| V | N | | |
|---------------------------------|--|--|--|
| Yes | No | | |
| an approved i | residential fire sprink | cler system if: | |
| New cons | truction of a one or two | o family dwelling. | |
| The propo | osed ADU does not cor | mply with fire access. | |
| The propo | osed ADU does not cor | mply with minimum hydrant distances. | |
| The propo | osed ADU building area | a exceeds 1,200 square feet. | |
| The existing | ng or primary home ha | as an approved residential fire sprinkler system | n installed. |
| | g R-3 (single family) dv eds 3,600 square feet. | wellings where a substantial remodel, addition | , or expansion occurs and the new total fire |
| | | wellings where fifty percent or greater of the line content of the roof are removed or replaced with | |
| | | consider the amount of construction to be sign building to be equipped with fire sprinklers. | ificant enough to be considered new |
| | • | raulic calculations, and materials list, conforminal at: https://confire.vision33cloud.com/citizeng | _ |
| swing inw with a Kn e | ard and shall be locate | apparatus shall be a <i>minimum of 16-feet wie</i> ed a minimum of <i>30 feet from the street</i> . Elerated switch. Manually operated gates shall | ectrically operated gates shall be equipped |
| | GPM. Required flow | ride an adequate and reliable water supply for must be delivered from not more than one (ounds residual pressure in the main. | |
| | | roadway and/or hydrant shall be installed, or combustible storage on site. | in service, and inspected by the Fire |
| Additiona | al comments: | | |
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Date: _____

Reviewed by: _____