## HISTORIC LANDMARK COMMISSION

# APPLICATION FOR A CERTIFICATE OF APPROPRIATENESS NOVEMBER 1, 2023

# HR-2023-131661; GF-2023-131679 ROBERTSON/STUART & MAIR HISTORIC DISTRICT 1107 EAST 10<sup>TH</sup> STREET

#### **PROPOSAL**

Construct an accessory dwelling unit.

## **PROJECT SPECIFICATIONS**

The proposed ADU is three stories in height. It has compound gabled and shed roofs, and is oriented with the entrance and garage toward the rear alleyway. It is clad in horizontal fiber cement siding and has a metal roof, fixed undivided windows, and divided casement/sash windows arranged in an irregular pattern.

#### **DESIGN STANDARDS**

The Robertson/Stuart & Mair Design Standards are used to evaluate projects within the historic district. The following standards apply to the proposed project:

### 1.4. New Construction

New construction shall have the same street-front orientation and distance from adjacent buildings as the contributing buildings in the same block

The proposed ADU is oriented toward the alley and does not affect the primary street.

Design new buildings so that they are compatible with and differentiated from historic buildings in the district The proposed ADU appears appropriately differentiated. Design adjustments have been made to enhance compatibility.

New construction should have floor-to-floor heights and roof heights that are the same or similar to those on contributing buildings throughout the district

The proposed ADU's floor-to-floor heights appear consistent with the main house. The roof height is taller; however, the site topography appears to reduce its visibility from the street.

Select materials for new construction that are the same as or similar to those found on contributing buildings existing in the district

The applicant has amended the design to enhance material compatibility.

#### Summary

The project meets most of the applicable standards. The applicant has amended the design in response to Committee feedback.

#### COMMITTEE FEEDBACK

Use horizontality to reduce perceived height. Consider changing the fixed front-facing window to multiple rhythmic windows. Use siding rather than stucco.

### STAFF RECOMMENDATION

Approve the application.



