

576 Texas Street

Major Certificate of Appropriateness (MAJCOA 14030-2020)

Applicant: Pablo and Ana Gonzalez

Planner: Alina Barron



Request Location Site Plan Compliance Summary & Floor Plan

1. Major Certificate of Appropriateness: request to allow a 309 square foot first-story rear addition to an existing multi-family dwelling located at 576 Texas Street in the Wilton Heights Historic District.



Request Location Site Plan Compliance Summary & Floor Plan

Major Certificate of Appropriateness:

Per Section .5809-13(F)(1), no work including exterior alteration and demolition, may be conducted on... existing or new buildings... within a designated historic district without first obtaining a certificate of appropriateness from the city.



Request Location Site Plan Compliance Summary





Request

Location

Site Plan

Compliance

Summary

& Floor Plan



North of Garey Avenue
East of White Avenue



Request

Location

Site Plan

Compliance

Summary





North of Garey Avenue
East of White Avenue

Council District 1



Request Location Site Plan & Floor Plan

Compliance

Summary

North of Garey Avenue White Avenue

Council District 1

R-17,200, Single-Family Residential









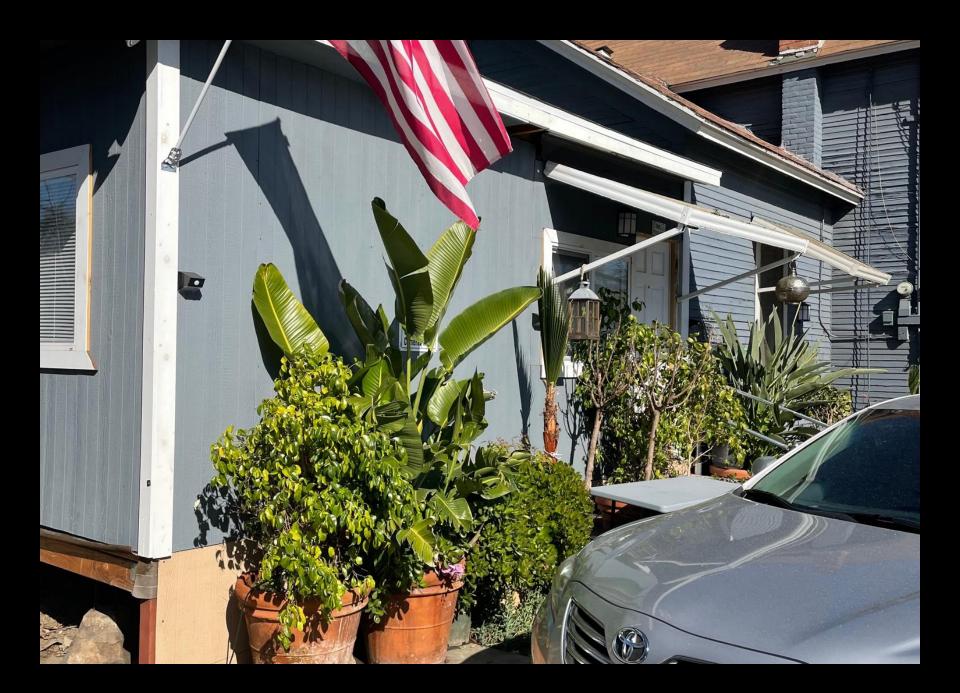


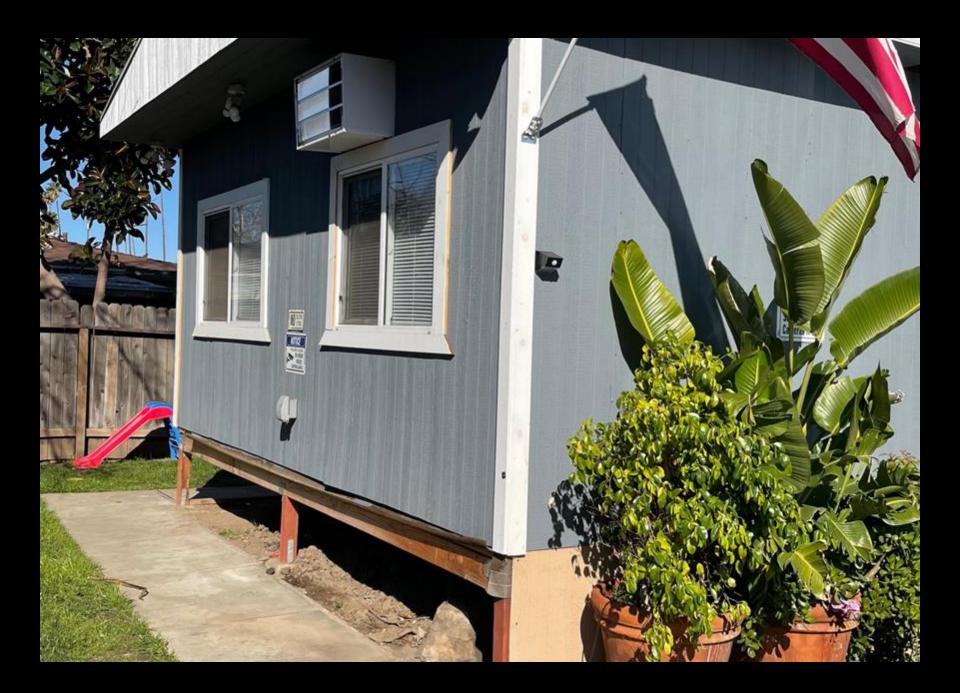


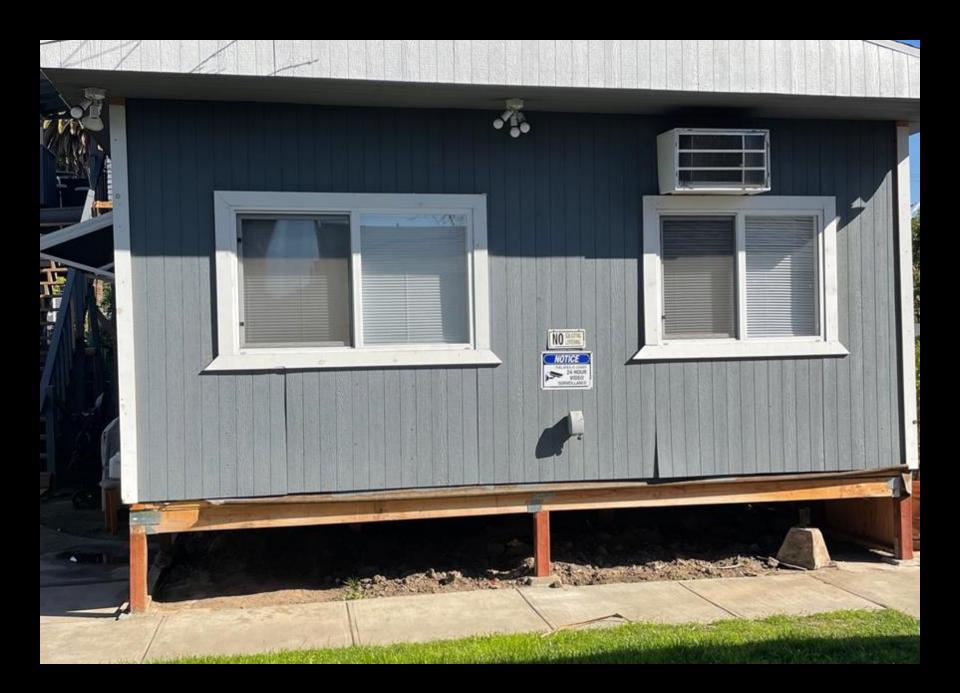


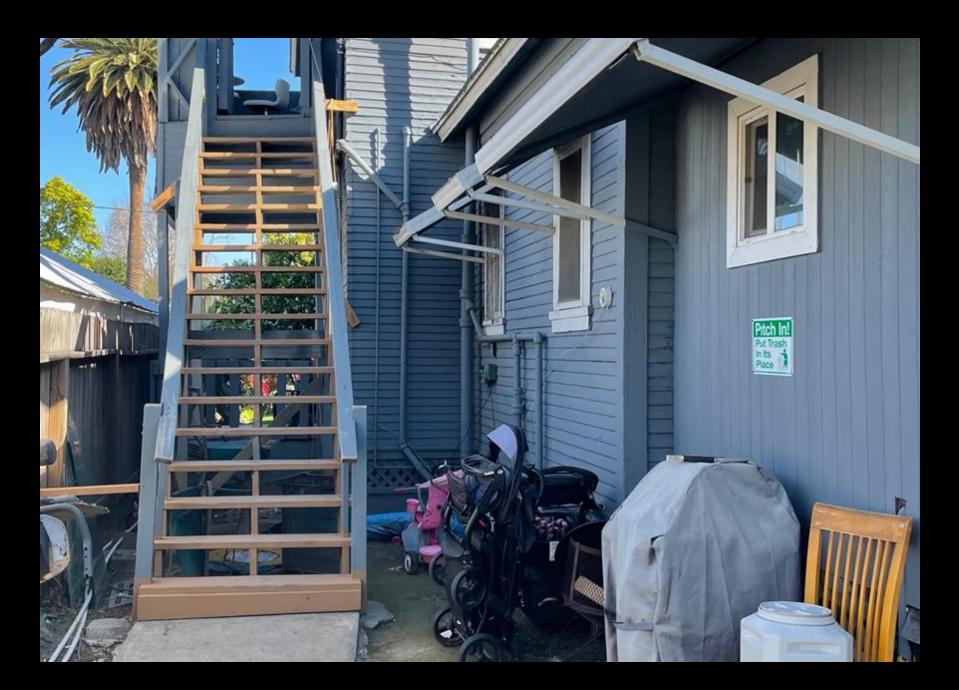




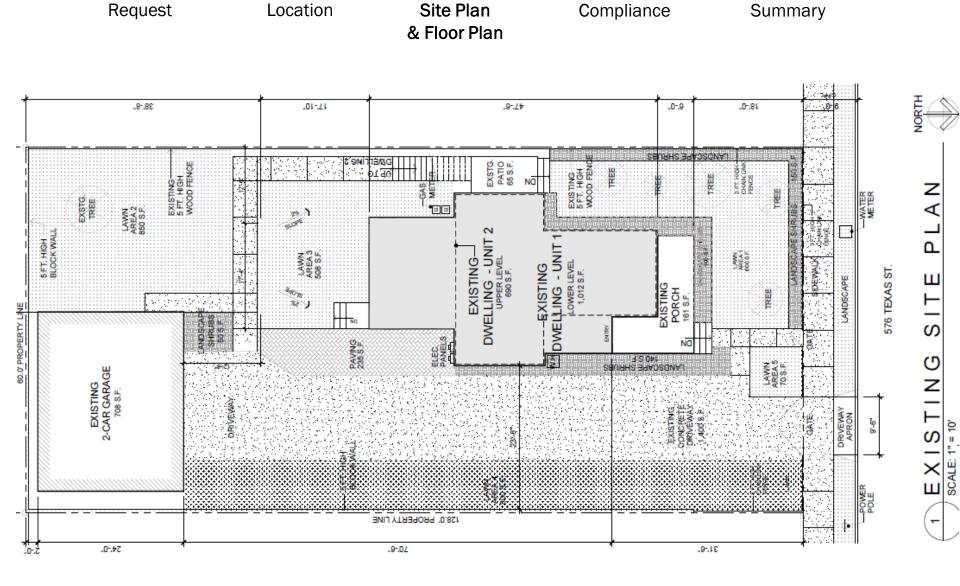






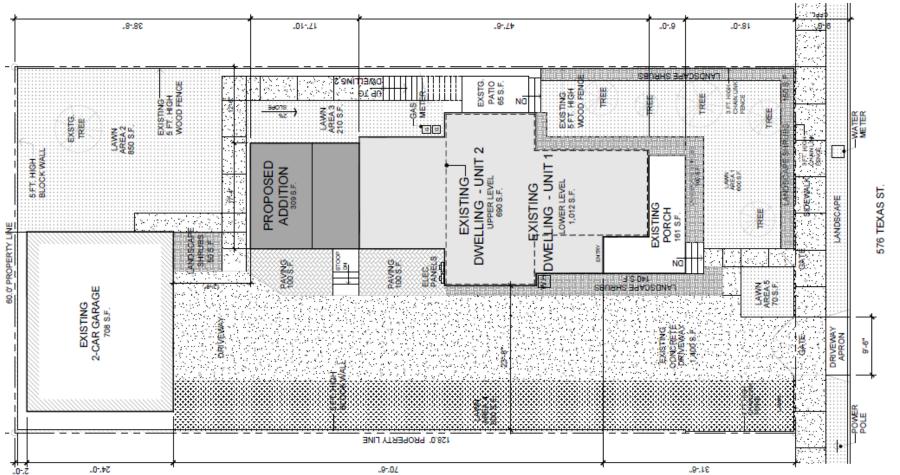










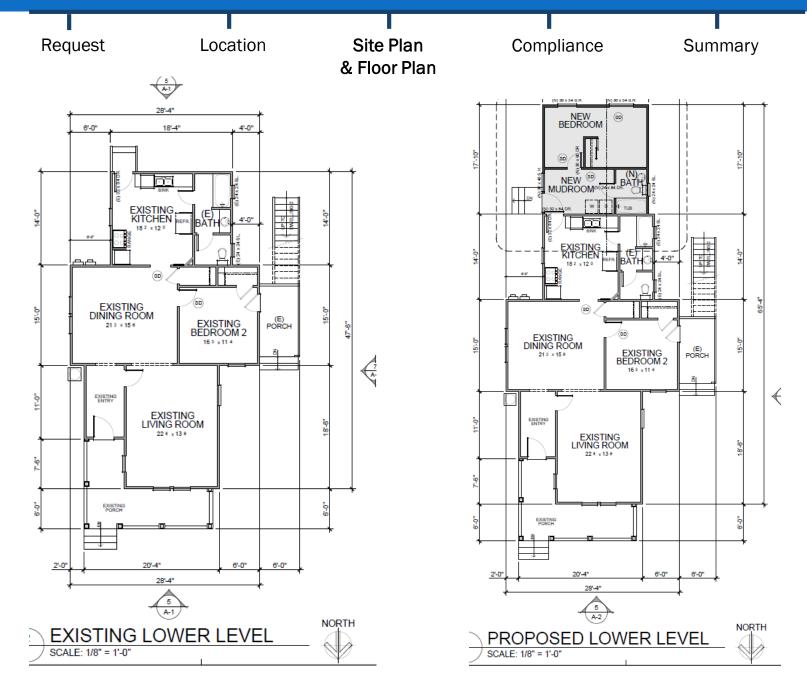




S S M SCALE: 1

Δ







Request Location Site Plan & Floor Plan

Compliance

Summary





6 EXISTING WEST ELEVATION
SCALE: 1/8" = 1'-0"

4 EXISTING SOUTH ELEVATION

SCALE: 1/8" = 1'-0"

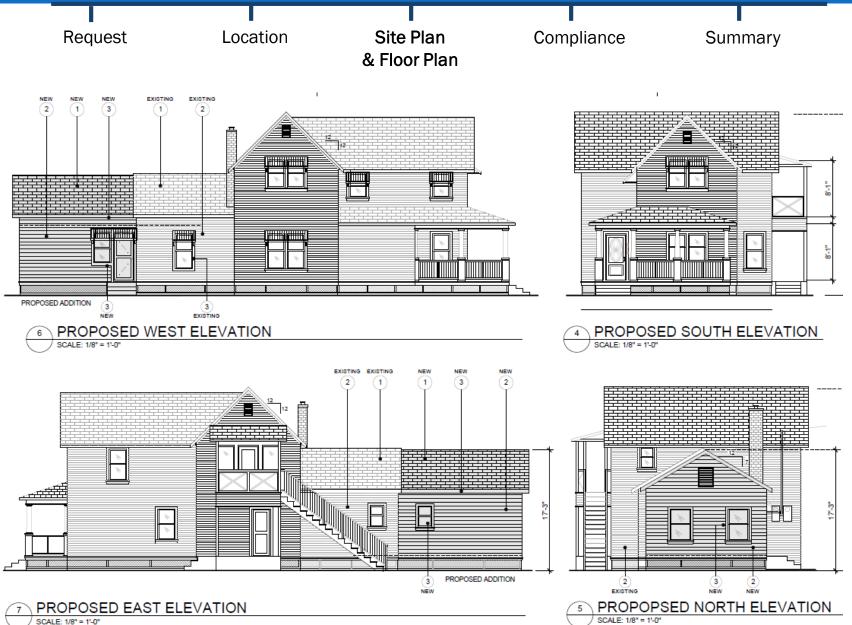




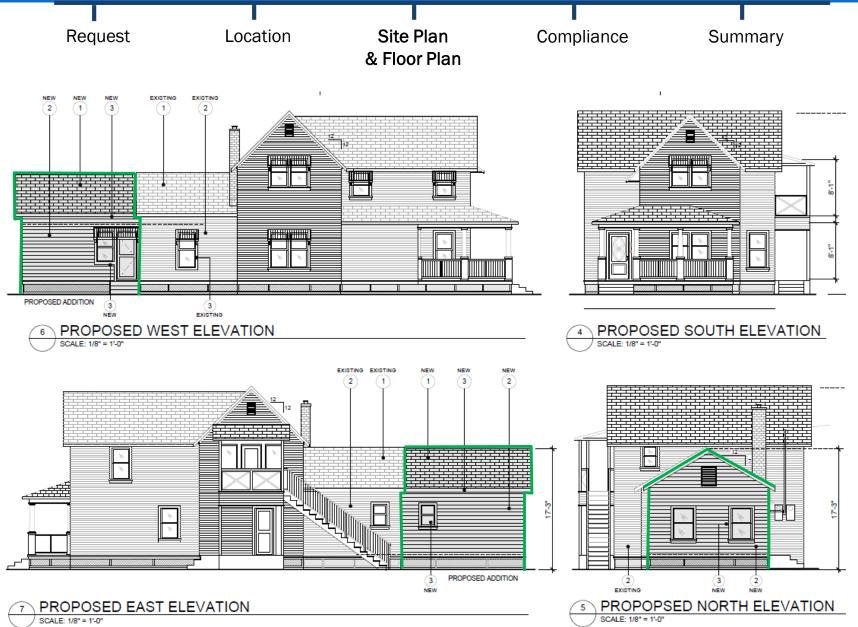
7 EXISTING EAST ELEVATION
SCALE: 1/8" = 1'-0"

5 EXISTING NORTH ELEVATION

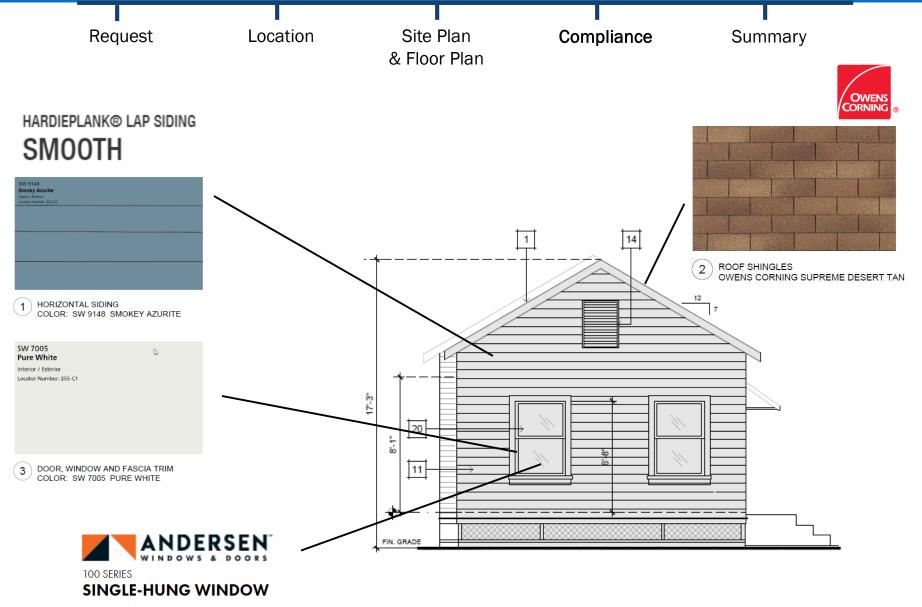














Request

Location

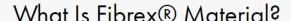
Site Plan & Floor Plan

Compliance

Summary

COMPOSITE - THE SMART ALTERNATIVE TO VINYL

We developed a material that is 2x as strong as vinyl, performs better when exposed to extreme temperatures and delivers exteriors that won't fade, flake, blister or peel. We call it Fibrex® material. It's made up of reclaimed wood fiber and thermoplastic polymer that is fused together and is unique to Andersen.



- A blend of 40 percent wood fiber by weight, mostly reclaimed from Andersen manufacturing processes, with 60 percent thermoplastic polymer by weight, some of which is also reclaimed.
- Blocks thermal transfer nearly 700 times better than aluminum to help reduce heating and cooling bills.
- Reduces VOC emissions because no wood preservative treatments or painting is required.
- Twice as strong as vinyl, so weathertight seals stay weathertight.
- Retains its stability and rigidity in all climates.
- A unique fabrication process blends the color with the Fibrex® material during production for longlasting beauty.
- Resists rot, decay and fungal growth, and won't flake, blister, peel, pit or corrode*







Request Location Site Plan Compliance Summary & Floor Plan

Environmental

 The proposed project may be considered for a Categorical Exemption under Article 19, Section 15301, Class 1, (Existing Facilities) of CEQA in that the proposed addition will not result in an increase of more than 50 percent of the existing floor area.

Noticing

- All public noticing was completed as required by law.
- No opposition has been received to date.



Request Location Site Plan Compliance Summary & Floor Plan

- The project meets each of the four (4) findings for a Major Certificate of Appropriateness as required per Section .5809-13(F)(6).
- The project is also consistent with the SOI standards and Historic Preservation Design Guidelines.



Request Location Site Plan Compliance Summary & Floor Plan

Staff recommends that the Historic Preservation Commission adopt the attached resolution approving Major Certificate of Appropriateness (MAJCOA 14030-2020), subject to conditions.