

CONFERENCE

OPEN TO BELOW

A2.3

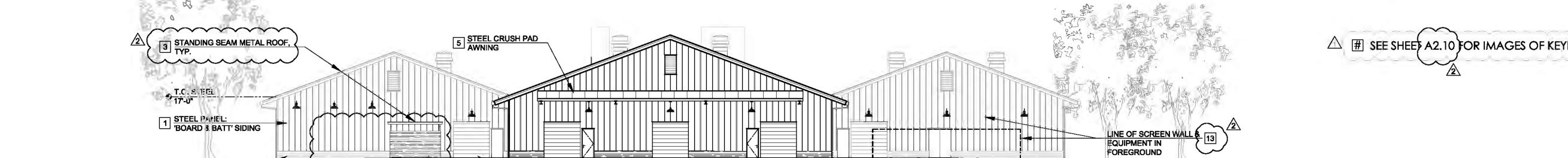
WINERY BUILDING UPPER LEVEL PLAN & TASTING BUILDING CELLAR PLAN

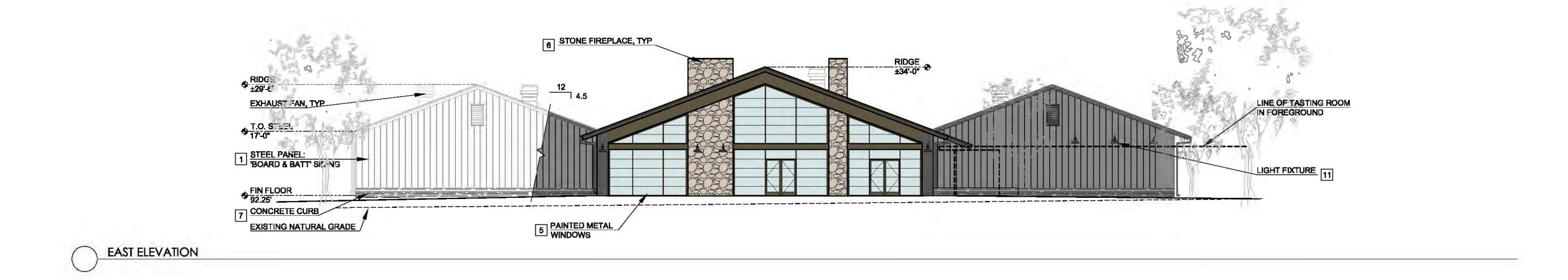


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ARCHITECTURE | PLANNING | CONSULTING 108 Petaluma Blvd N., Ste. 200
Petaluma, California 94952
Ph: (707) 762-6006

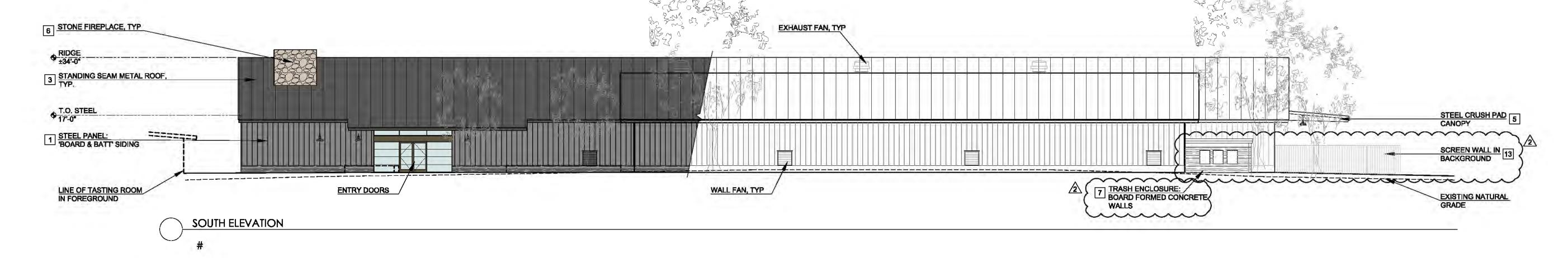


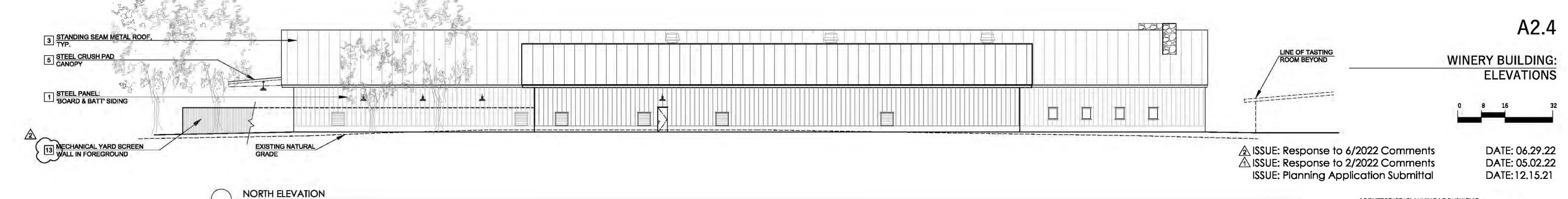


7 TRASH ENCLOSURE:
BOARD FORMED CONCRETE
WALLS

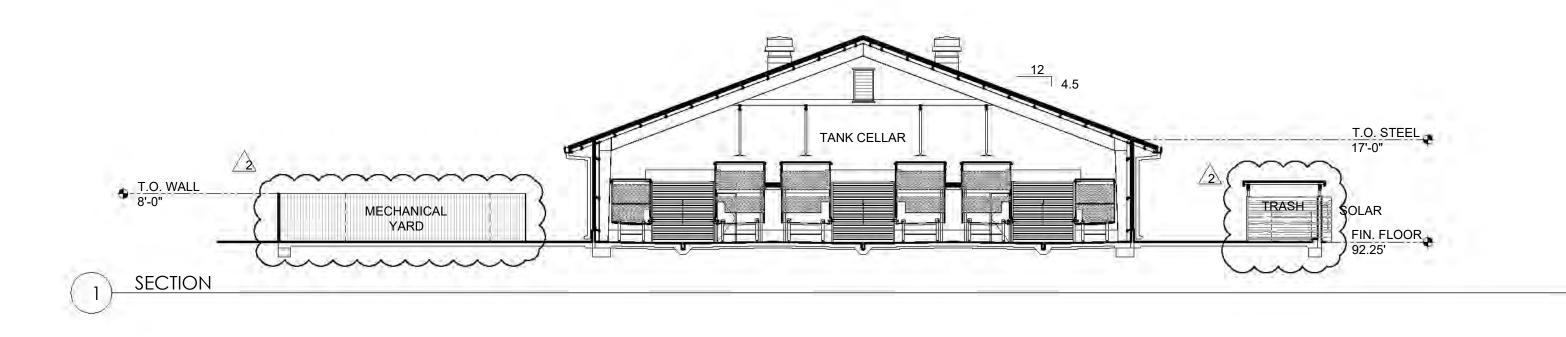
7 CONCRETE CURB
EXISTING NATURAL GRADE

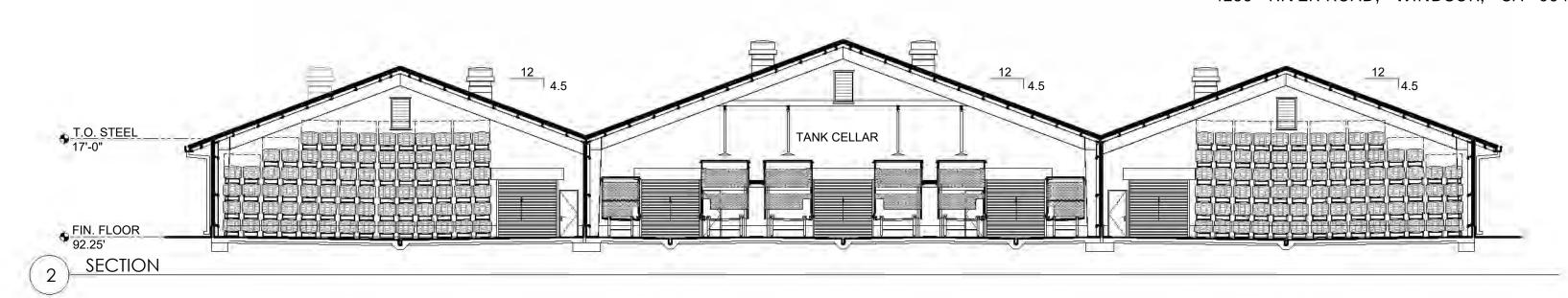
WEST ELEVATION - CRUSH PAD

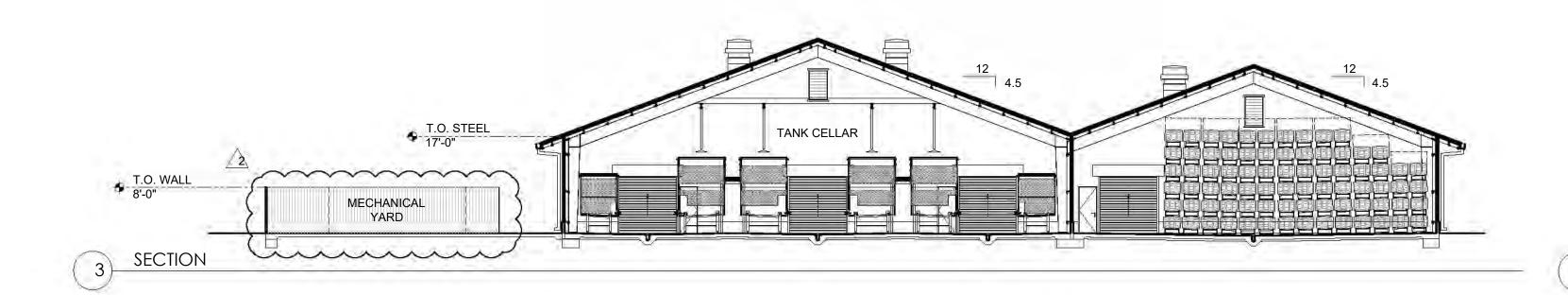


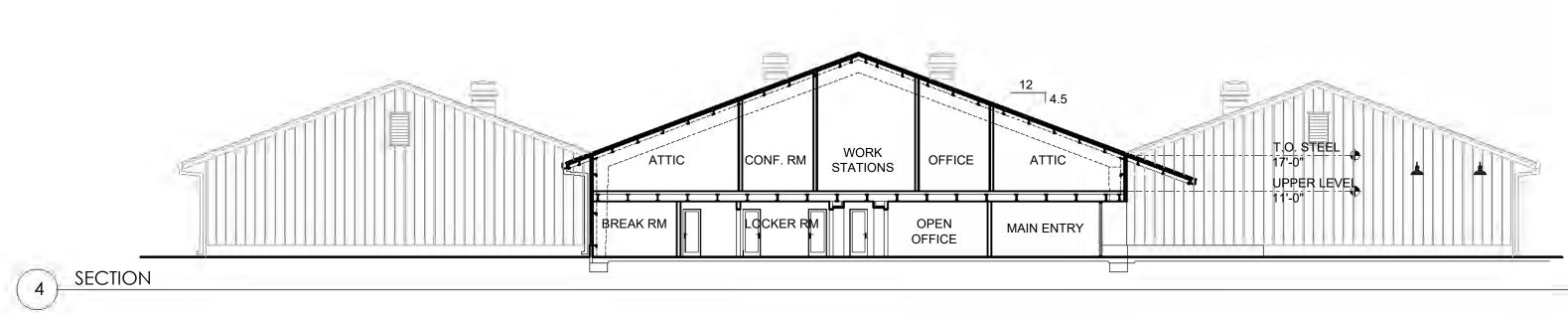


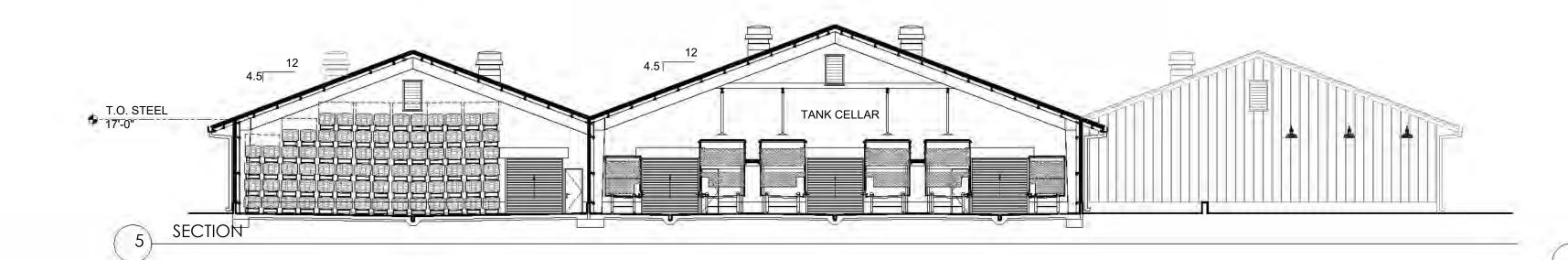


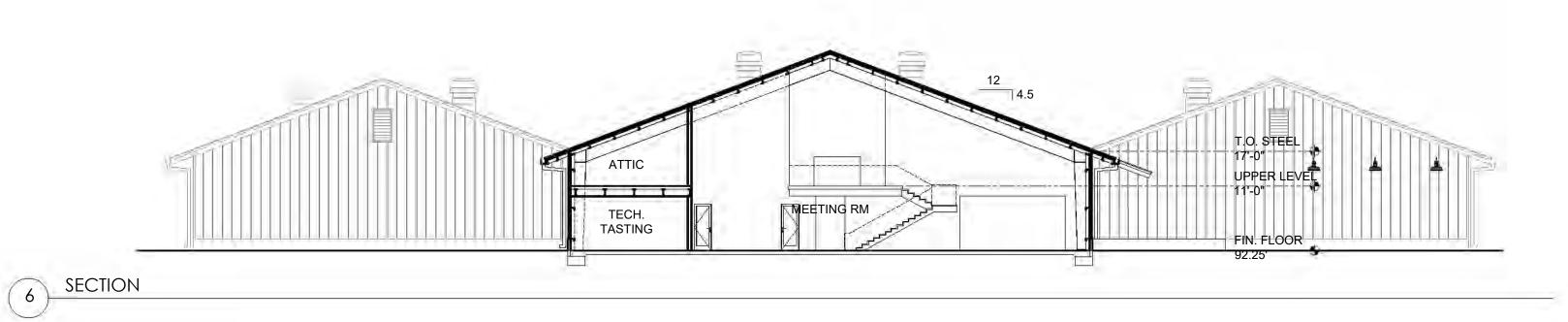


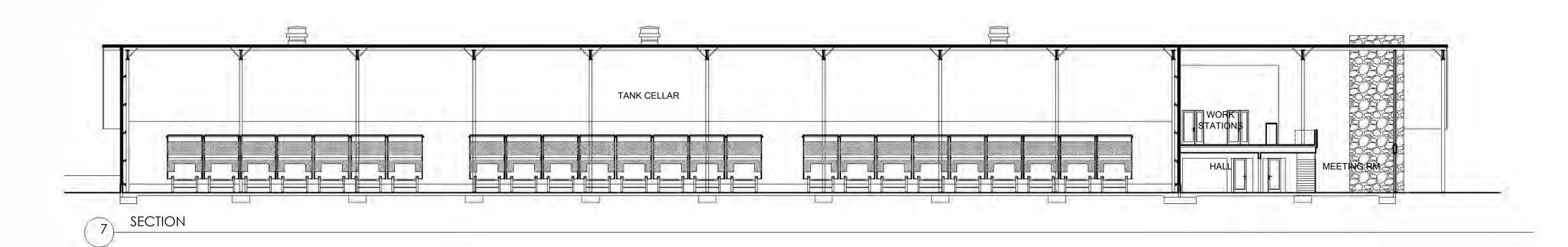




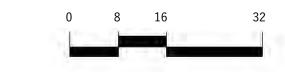








WINERY BUILDING: SECTIONS



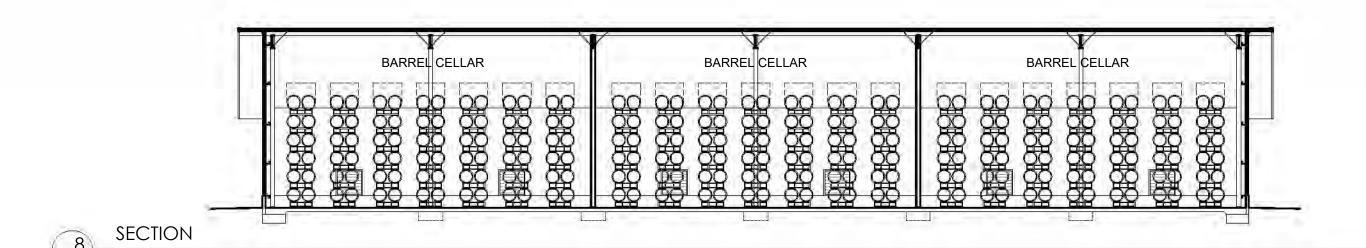
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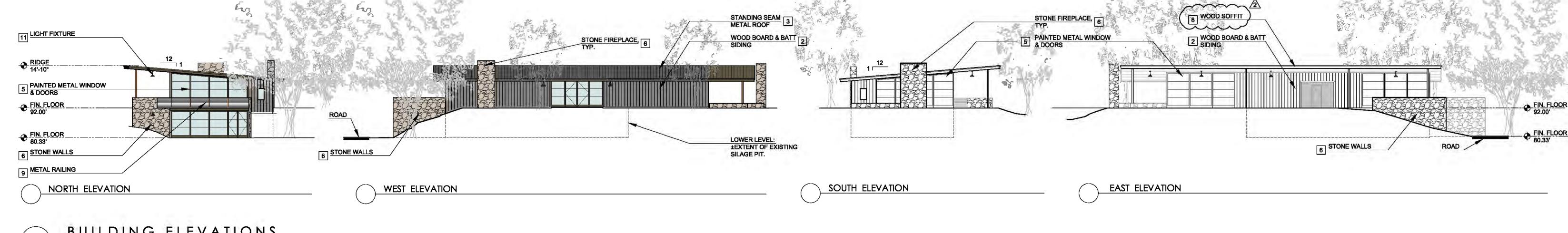
A2.5

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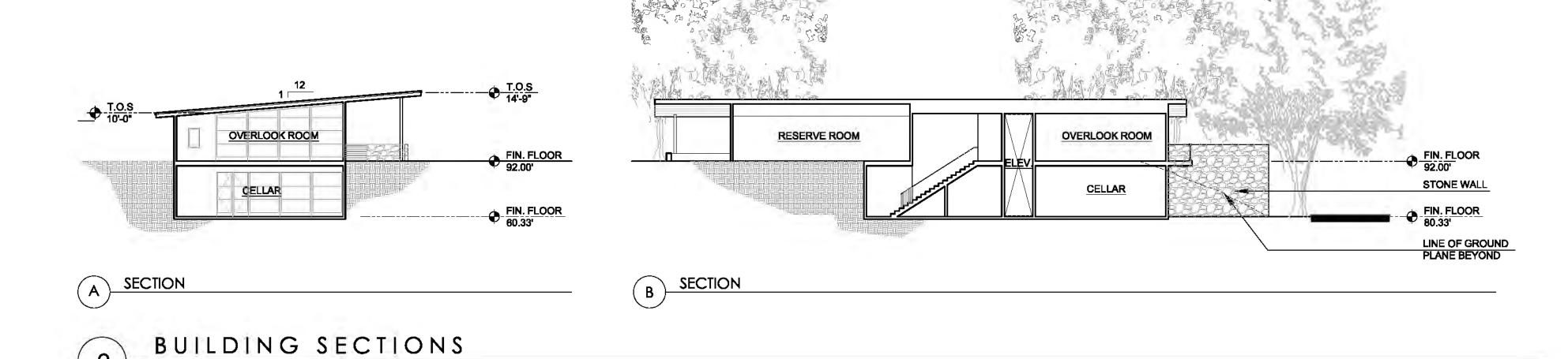
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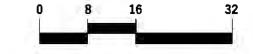


BUILDING ELEVATIONS



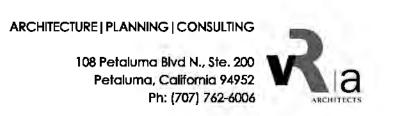
A2.6

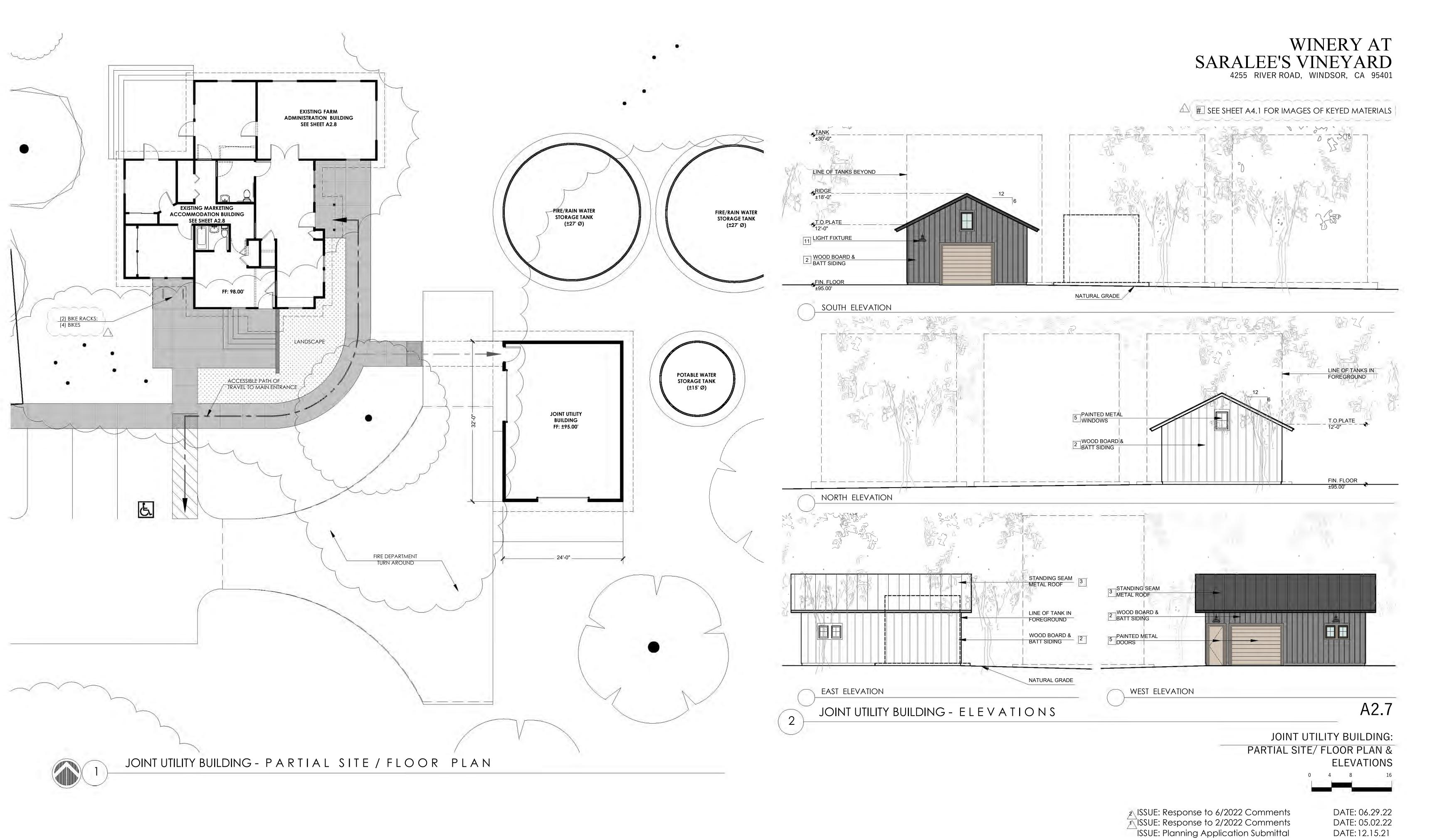
TASTING BUILDING: **ELEVATIONS & SECTIONS**



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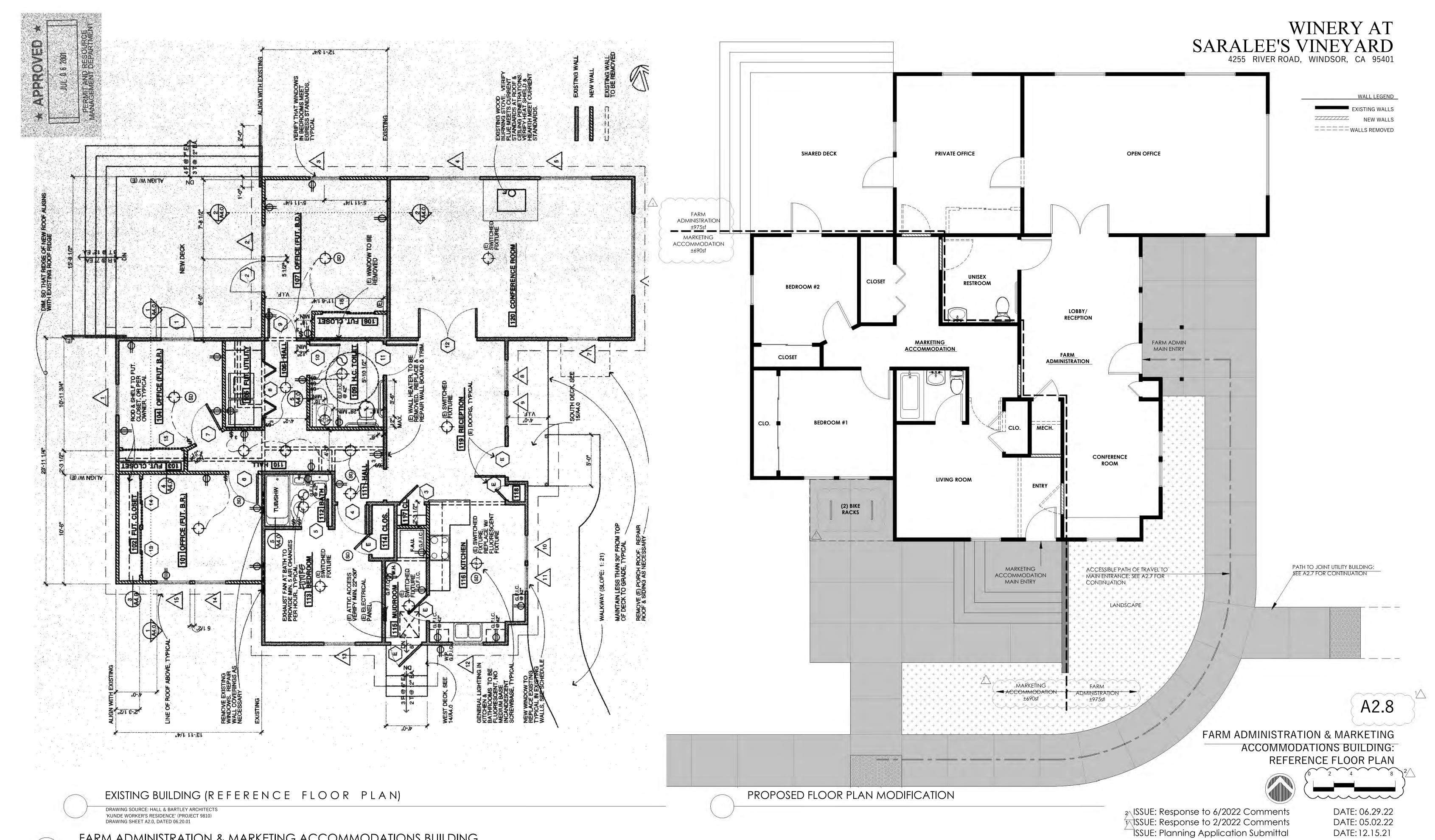
DATE: 05.02.22
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NSULTING

,, Ste. 200

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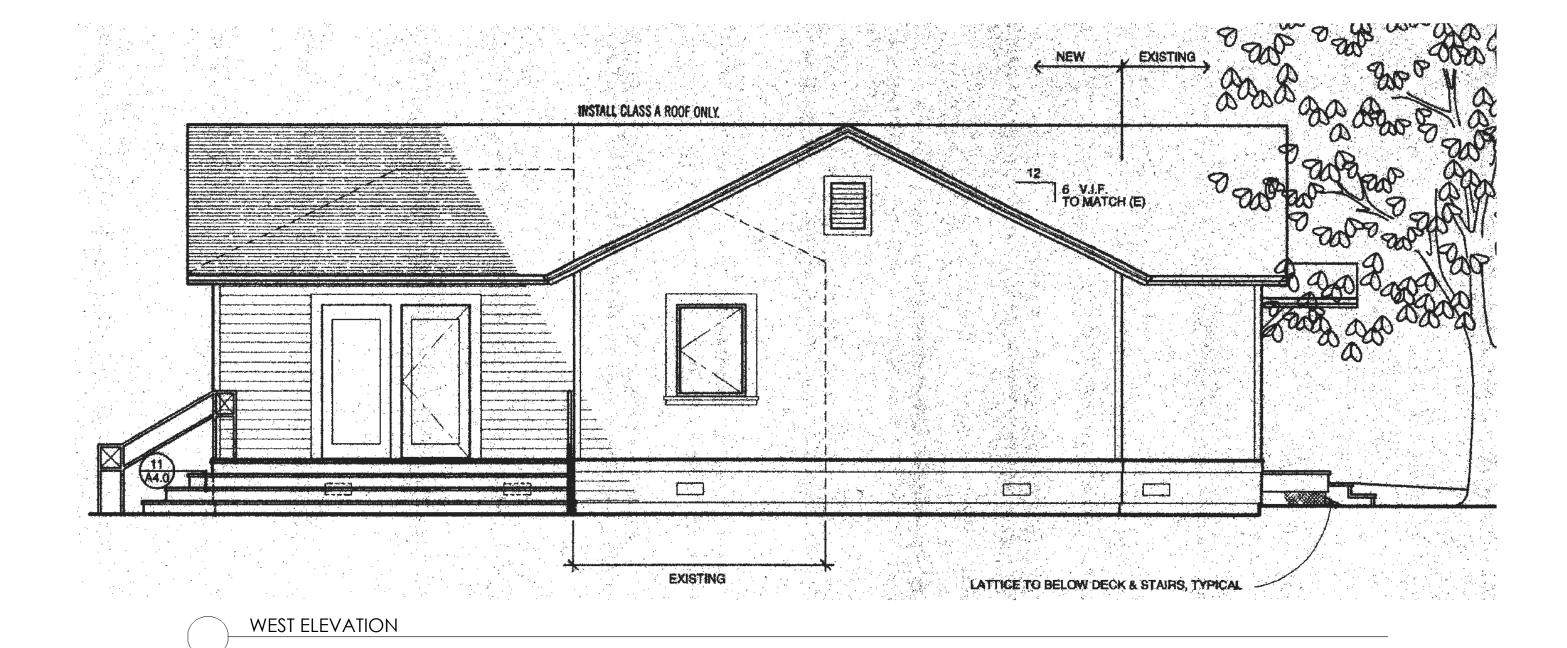
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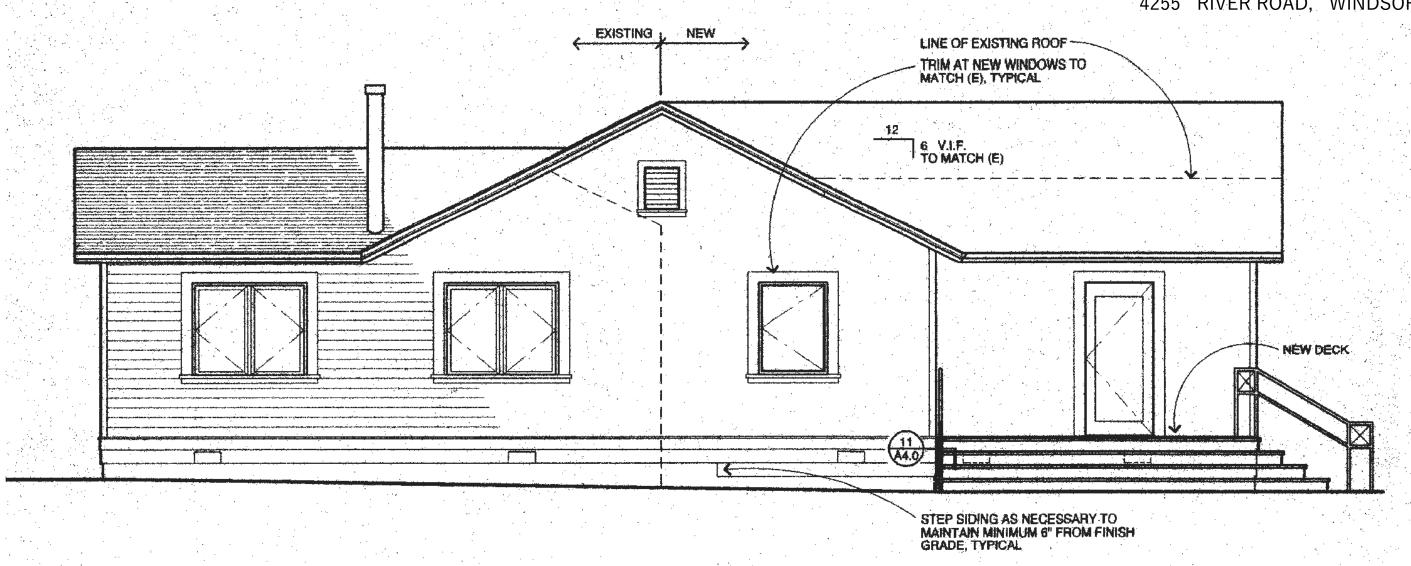


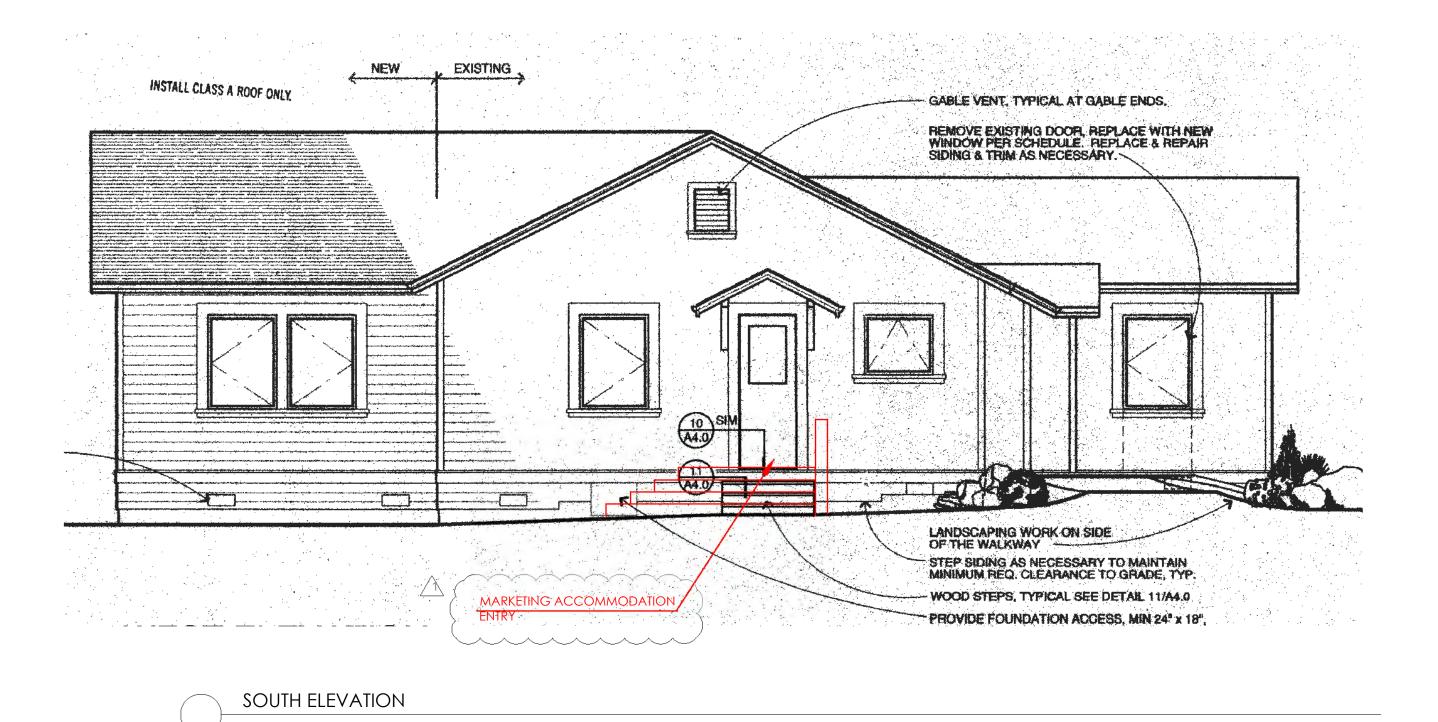
ARCHITECTURE | PLANNING | CONSULTING

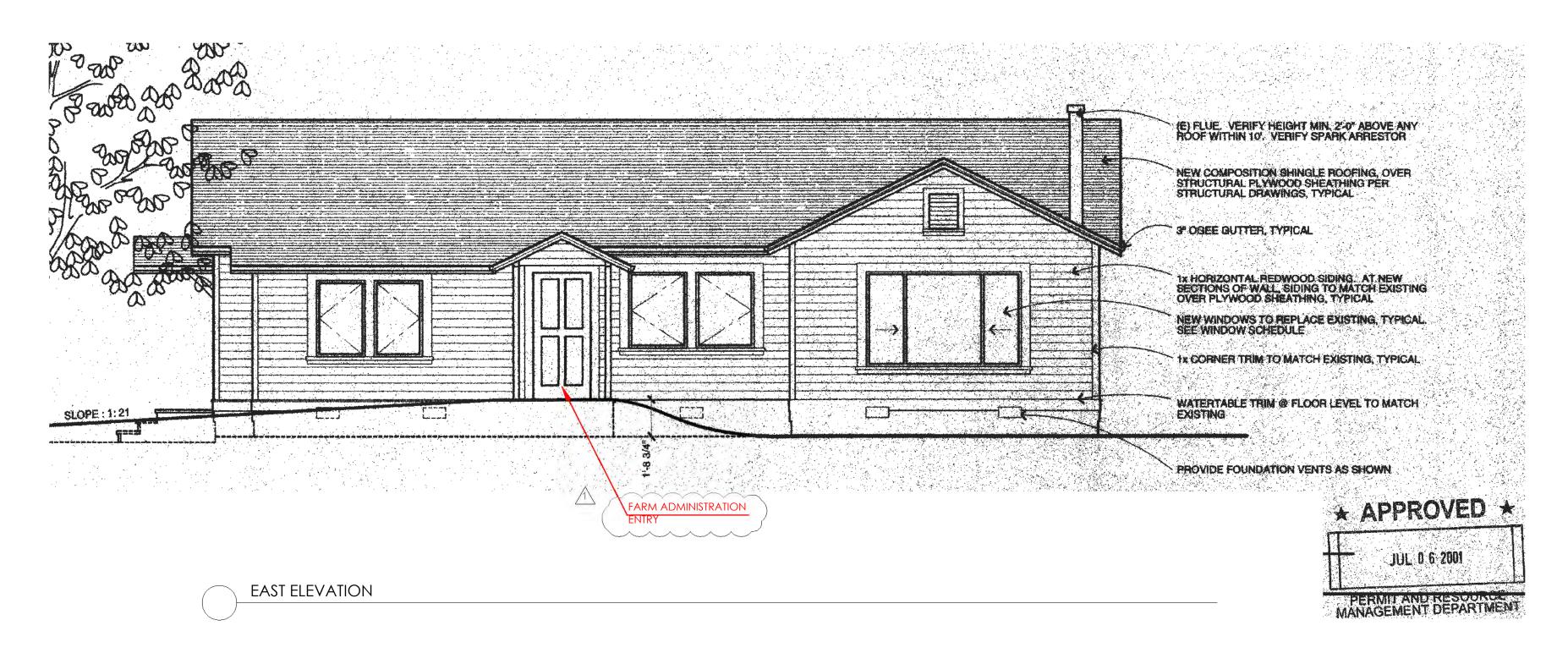
WINERY AT SARALEE'S VINEYARD

4255 RIVER ROAD, WINDSOR, CA 95401







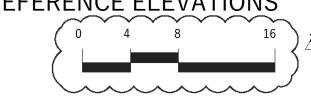


FARM ADMINISTRATION & MARKETING ACCOMMODATIONS BUILDING - REFERENCE ELEVATIONS | EXISTING BUILDING

DRAWING SOURCE: HALL & BARTLEY ARCHITECTS 'KUNDE WORKER'S RESIDENCE' (PROJECT 9810) DRAWING SHEET A3.0, DATED 06.20.01

A2.9

FARM ADMINISTRATION & MARKETING ACCOMMODATIONS BUILDING: REFERENCE ELEVATIONS



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WINERY AT SARALEE'S VINEYARD

4255 RIVER ROAD, WINDSOR, CA 95401

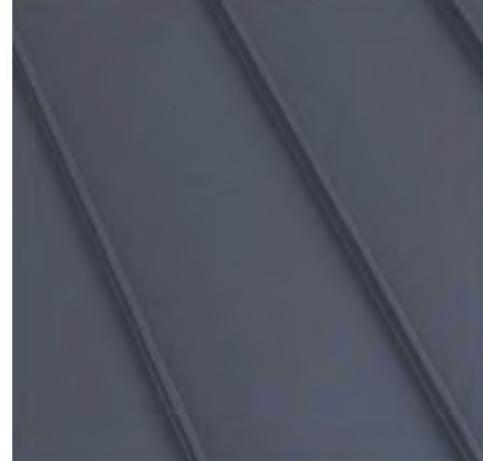


METAL WALL PANEL BOARD & BATT SIDING Color: Spartan Bronze

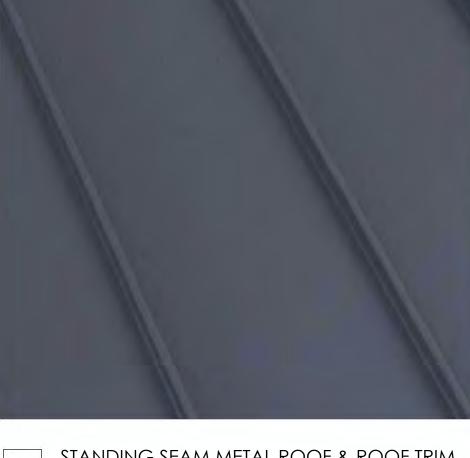


WOOD BOARD & BATT SIDING Color: match Spartan Bronze

6 STONE WALLS & FIREPLACES
Color: Natural



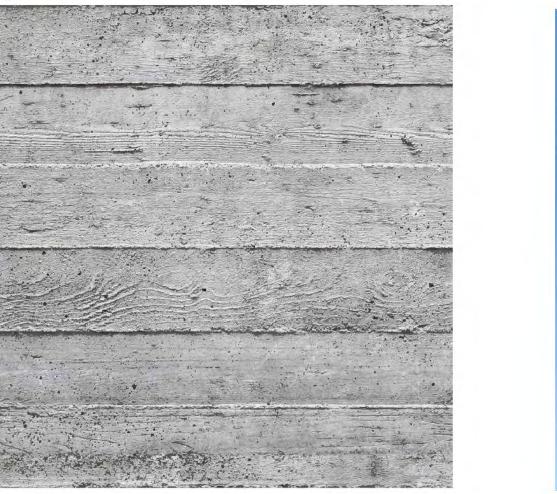
STANDING SEAM METAL ROOF & ROOF TRIM



Color: Zinc Gray



WOOD SOFFIT Color: Natural

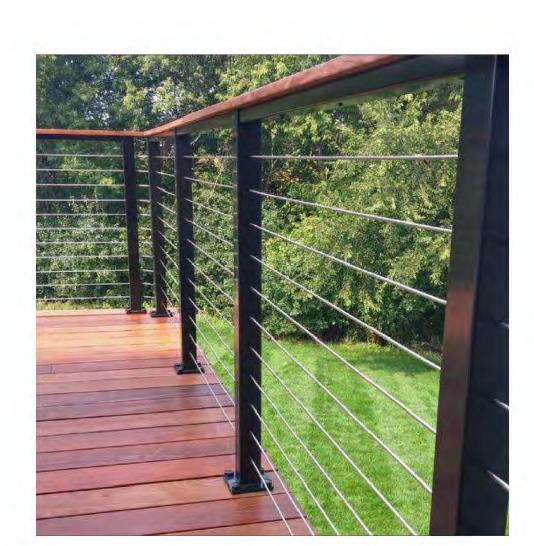


7 BOARD FORMED CONCRETE Color: Natural



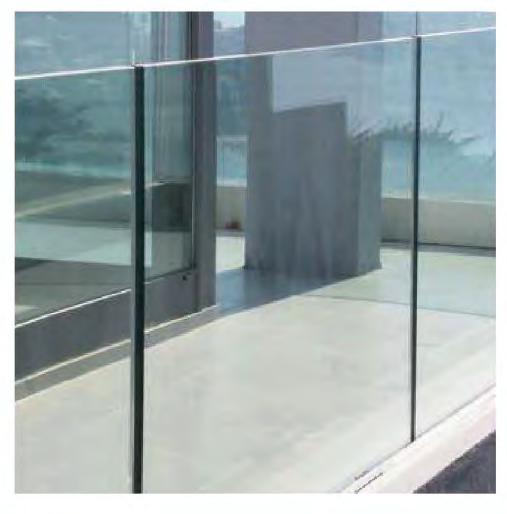


COLORS & MATERIALS



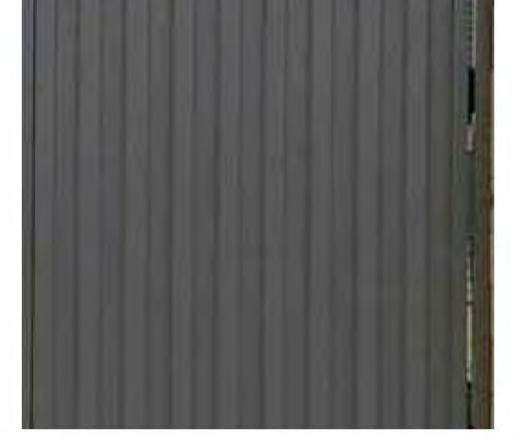
DARK PAINTED METAL (Door/Window/Louver):
Color: match Spartan Bronze

9 METAL RAILING: Color: Matte Black





LIGHT FIXTURE Color: Matte Black



TRASH ENCLOSURE METAL GATE
Color: match Spartan Bronze

WOOD SCREEN WALL
Color: Natural ISSUE: Response to 6/2022 Comments
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 Driftwood
 Sandstone
 Surrey Beige

 SR:0.55 F:0.66 SR:64
 SR:0.49 F:0.86 SR:56
 SR:0.41 F:0.86 SR:45
 Imperial White SR:0.62 F:0.66 SRI:74 Solid Fluropon[†] PVDF Colors || Kynar 500[†] / Hylar 5000
Fluropon coatings are durable polyvinyldene coating system cantaining 70% Kynar or Hylar resins, ceramic and other inorganic pigments. This system provides a powerful chemical bond, superior resistance to ultraviolet radiation resulting in exceptional calor retention, resistance to chalking and chemical degradation. NOT USED
 Regal White
 Ascot White
 Bone White
 Driftwood
 Sandstone
 Surrey Beige

 SR:0.70 E:0.86 SR:85
 SR:0.69 E:0.85 SR:83
 SR:0.69 E:0.84 SR:83
 SR:0.45 E:0.86 SR:50
 SR:0.61 E:0.85 SR:72
 SR:0.48 E:0.86 SR:54

 Dove Gray
 Zinc Gray
 Rawhide
 Parchment
 Rock Tan
 Taupestone

 SR:0.47 Et0.86 SR:53
 SR:0.35 Et0.86 SR:57
 SR:0.55 Et0.85 SR:64
 SR:0.35 Et0.85 SR:64
 SR:0.53 Et0.85 SR:64
 SR:0.53 Et0.85 SR:64
 SR:0.52 Et0.86 SR:74
 SR:0.27 Et0.86 SR:26

 Spartan Bronze
 Redwood
 Slate Blue

 \$R:0.31 E:0.85 \$R:31
 \$R:0.36 E:0.86 \$R:41
 \$R:0.28 E:0.85 \$R:27

METAL FINISH CUT SHEET:

METAL WALL PANEL & STANDING SEAM METAL ROOF

Standard Colors

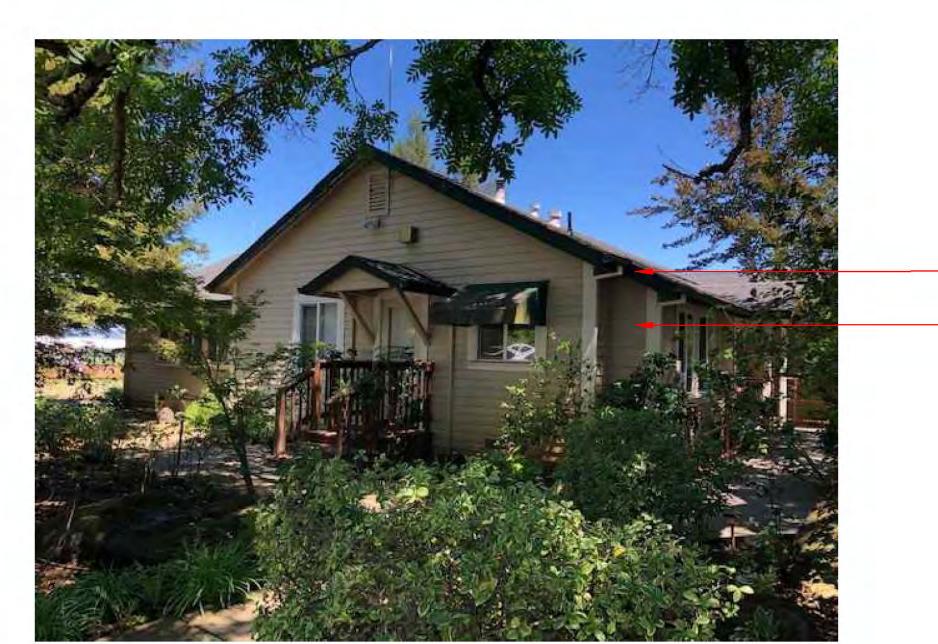
Weather XL | Siliconized Modi ed Polyester (SMP)
WEATHER XL coating systems utilize only ceramic and inorganic pigments offering superior color stability, chalk and fade resistance as well as gloss retention.

 Colonial Red
 Evergreen
 Regal Blue
 Tahoe Blue

 SR:0.32 E:0.86 SR:333
 SR:0.26 E:0.85 SR:24
 SR:0.26 E:0.85 SR:24
 SR:0.26 E:0.85 SR:24

SR (Solar Re ectivity) This is the ability of a material to reflect solar energy back into the atmosphere. Rated on a scale from 0 to 1, where 1 is the most reflective.

SRI (Solar Re ective Index)
This is used to determine compliance with LEED* requirements and is calculated according to ASTM E 1980 using values for reflectance and the materials ability to release absorbed energy (emissivity) in medium wind speed conditions. Rated on a scale from 0 to 1, where 1 is the most reflective.



ROOF TRIM:
PAINT COLOR TO REMAIN HORIZONTAL WOOD SIDING: SIDING & PAINT COLOR TO REMAIN

WINDOWS/DOORS/TRIM: PAINT COLOR TO REMAIN



WEST ELEVATION

EAST ELEVATION

EXISTING FARM ADMINISTRATION & MARKETING ACCOMMODATIONS BUILDING



WOOD FENCE

EXISTING SITE STRUCTURES

COLORS & MATERIALS EXISTING STRUCTURES

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