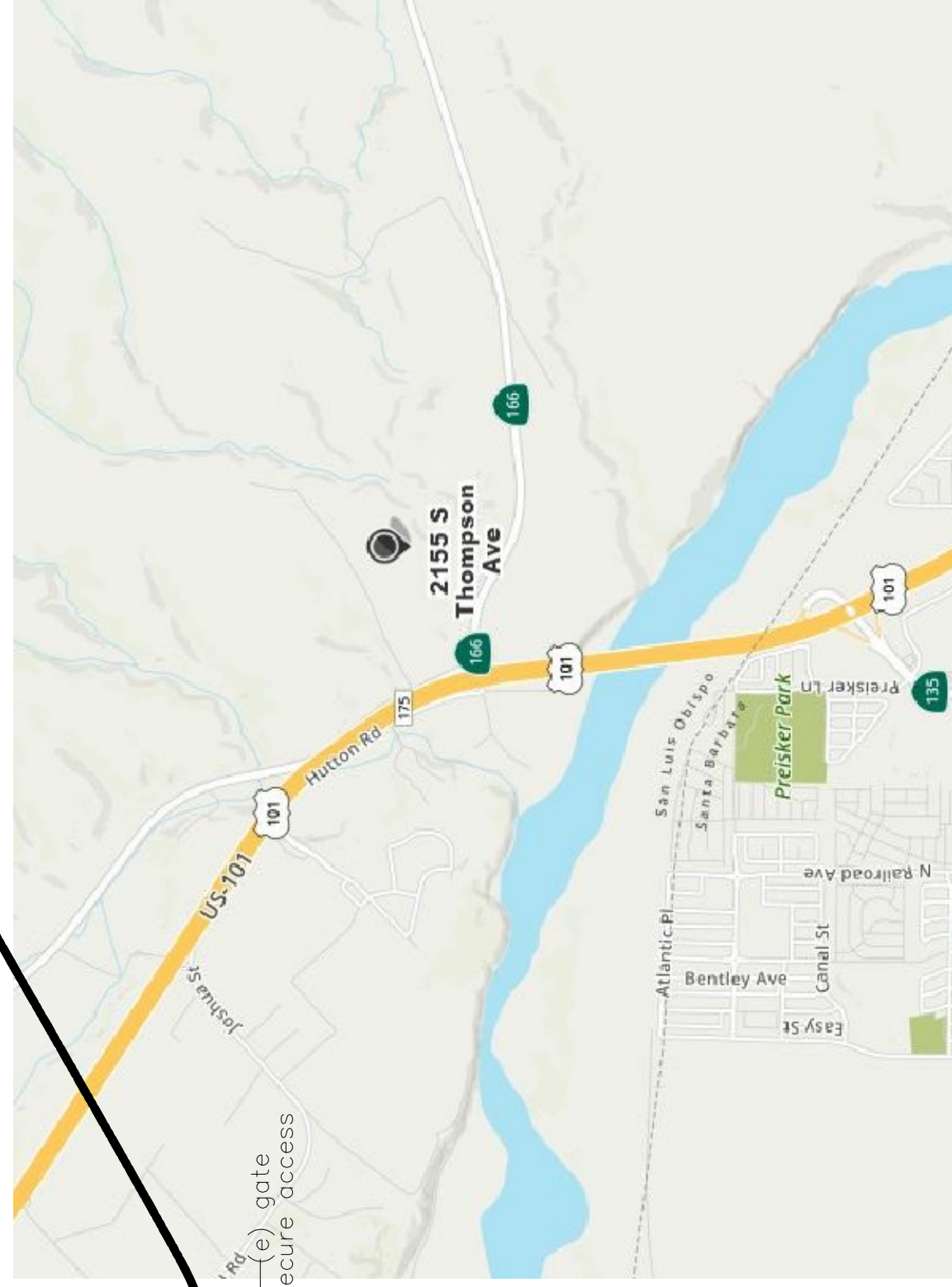
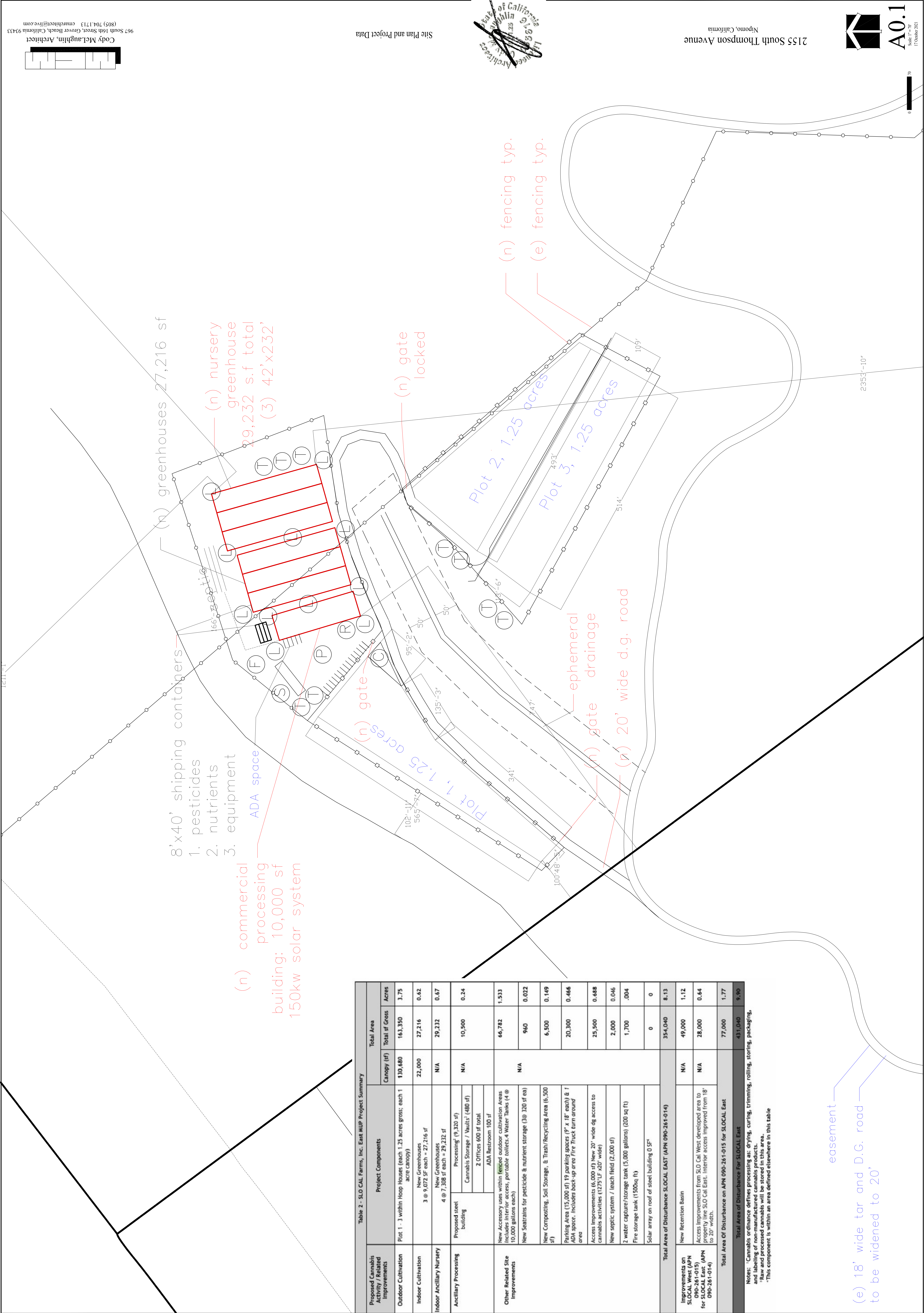
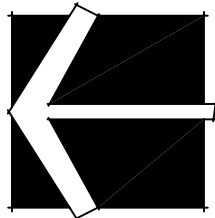
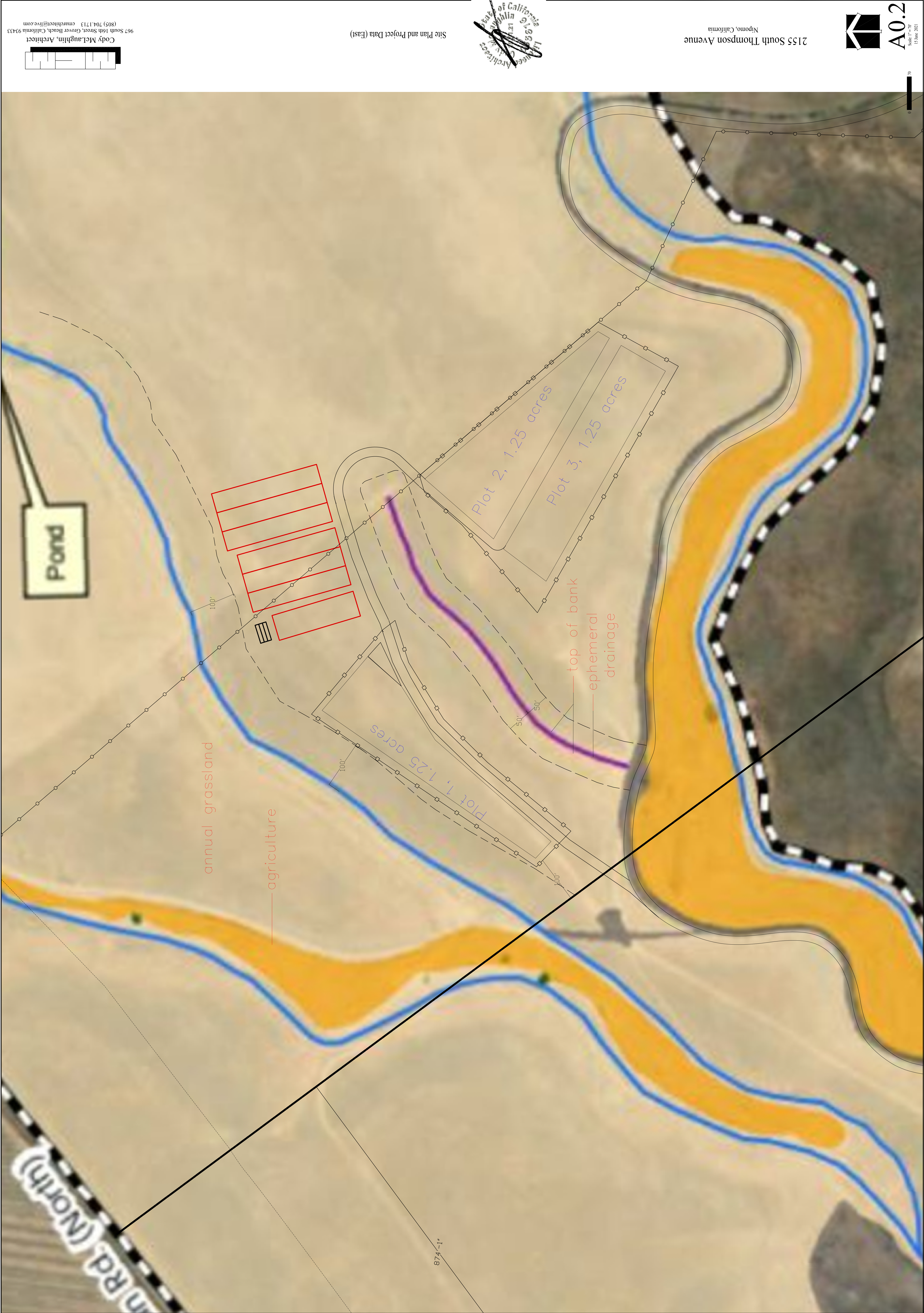


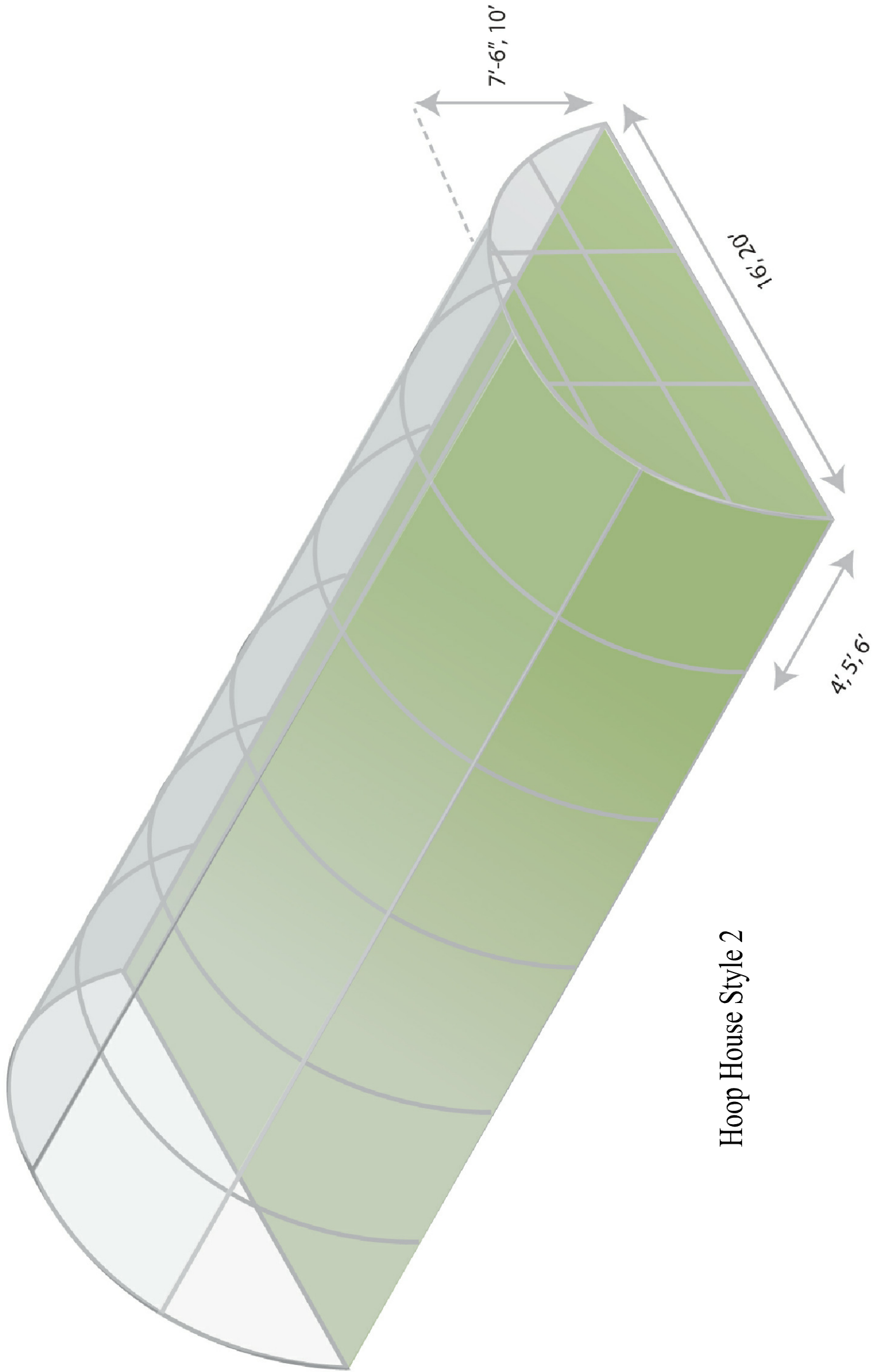
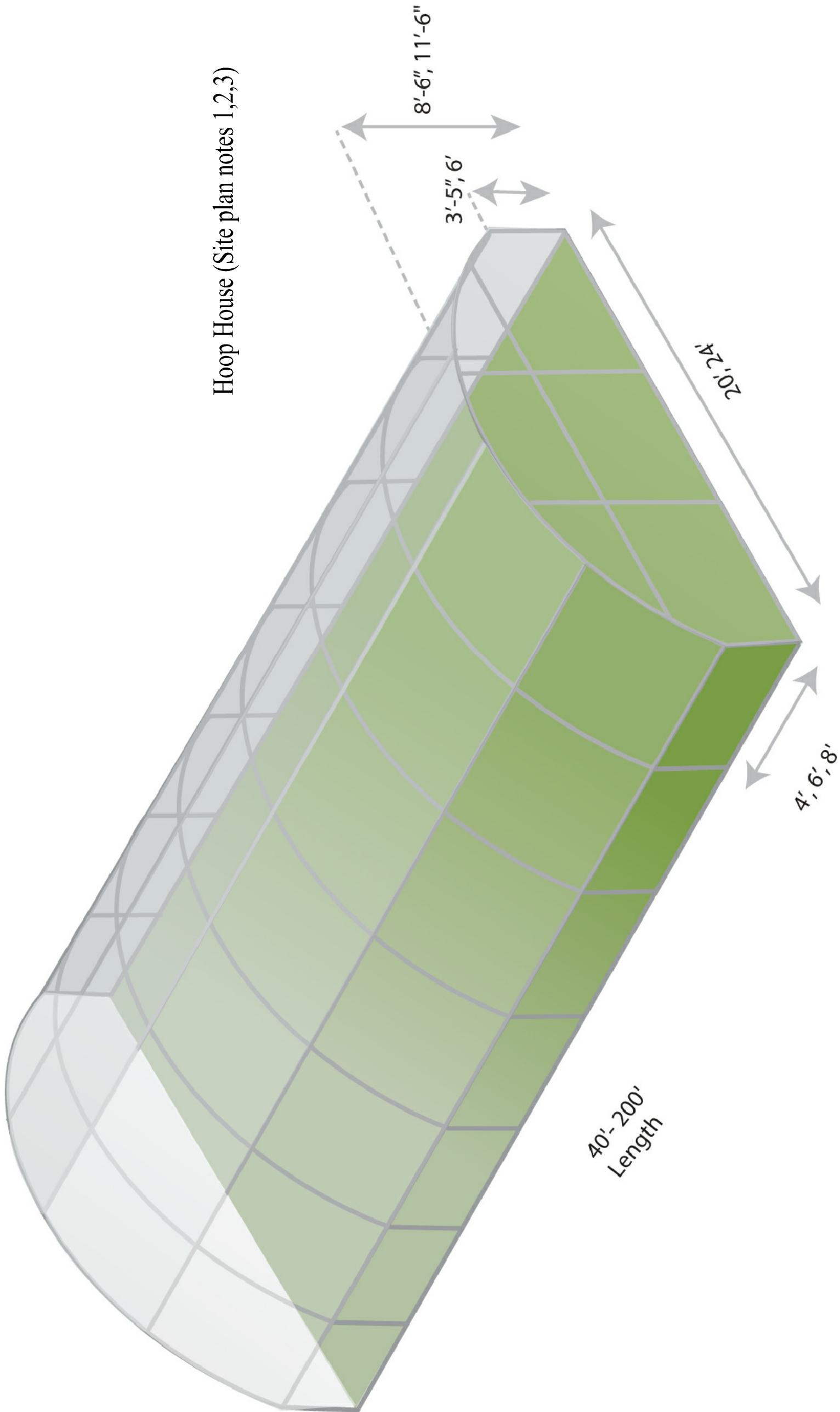








Anatomy of a high tunnel.

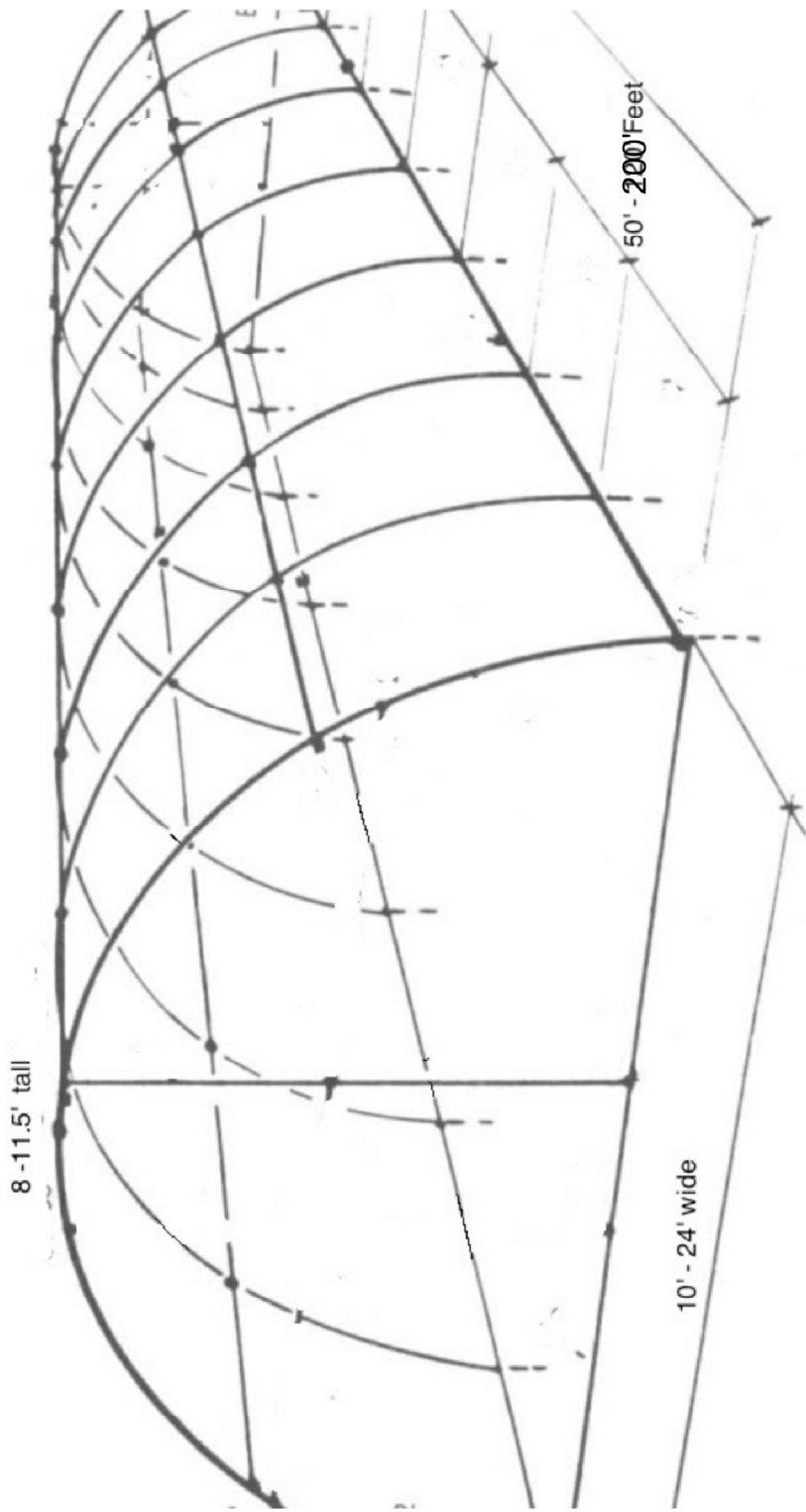


Hoop House Style 2

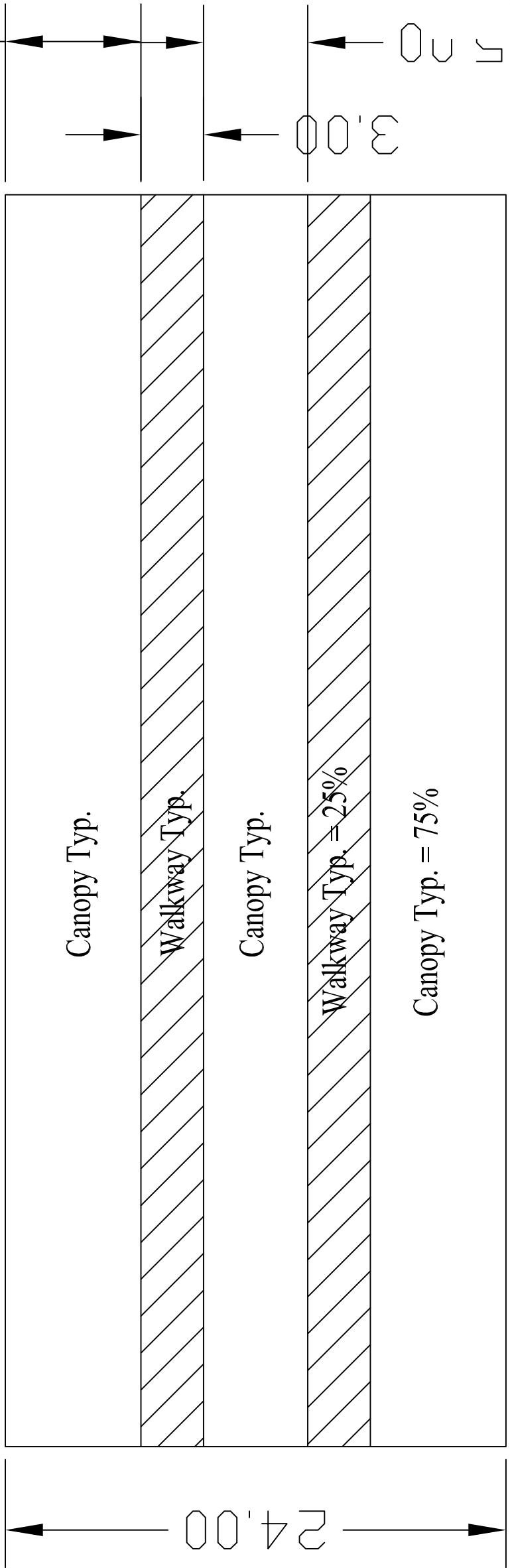


BLOOMFIELD FARMS GREENHOUSE PLANS/ EXAMPLE PHOTOS

PVC STYLE



Floods-ACP1 LED, Dark Skies
ACP1 LED Flood - Medium
by American Electric Lighting
400 watt to 1,000 watt metal halide replacement
37,000 - 48,000 Lumens
Available in 3,000K, 4,000K and 5,000K color temperatures, 70 CRI min
L70 LED and driver life greater than 20 years operation
60% minimum energy savings and 50% maintenance savings
mounted 10'-12' high, buildings #10,#15,#16 and #18.



Hoop House Floor Plan



Hoop House Elevations, Existing and Proposed Fencing and Lighting

SLO CAL FARMS, INC. - FENCING / SCREENING PLAN

8mm Dual Wall Polycarbonate Material for Greenhouse Walls

* Polycarbonate sheets from use an ideal material for residential, commercial and residential buildings.

* Polycarbonate is replacing glass in greenhouses because it is shatter-proof, meaning that it is strong.

* Polycarbonate is used for lights, signals and moulded housings in cars because it is unbreakable.

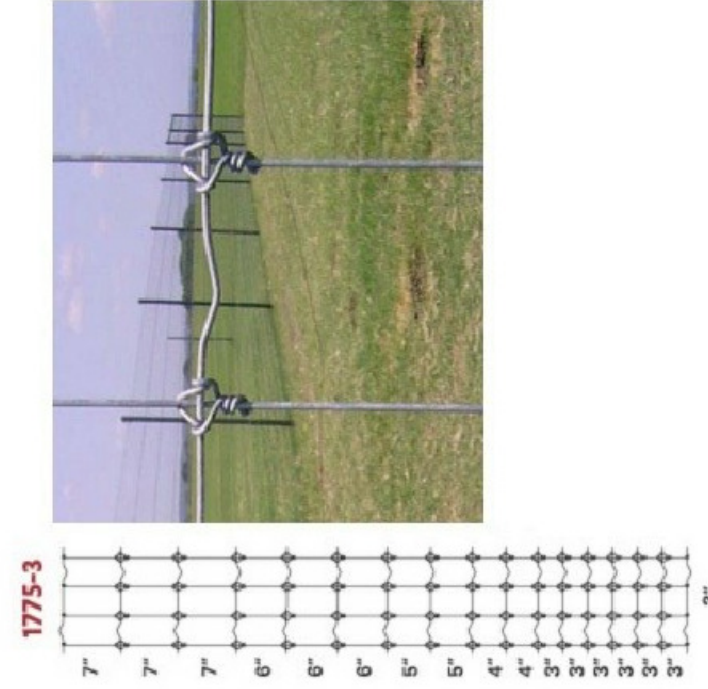
* Polycarbonate is used to make safety glasses because of its transparency and high impact resistance, meaning that it is safe.

* Polycarbonate is used in police riot shields, implying it is light-weight and indestructible.



Proposed Fencing for Outdoor Gardens

- 6 Foot Tall Solid Chain Link Fencing 2" mesh
- 3 strand Barbed Wire
- 9 gauge
- Construction Fencing
- Slat Screening
- Tan
- Wind resistant

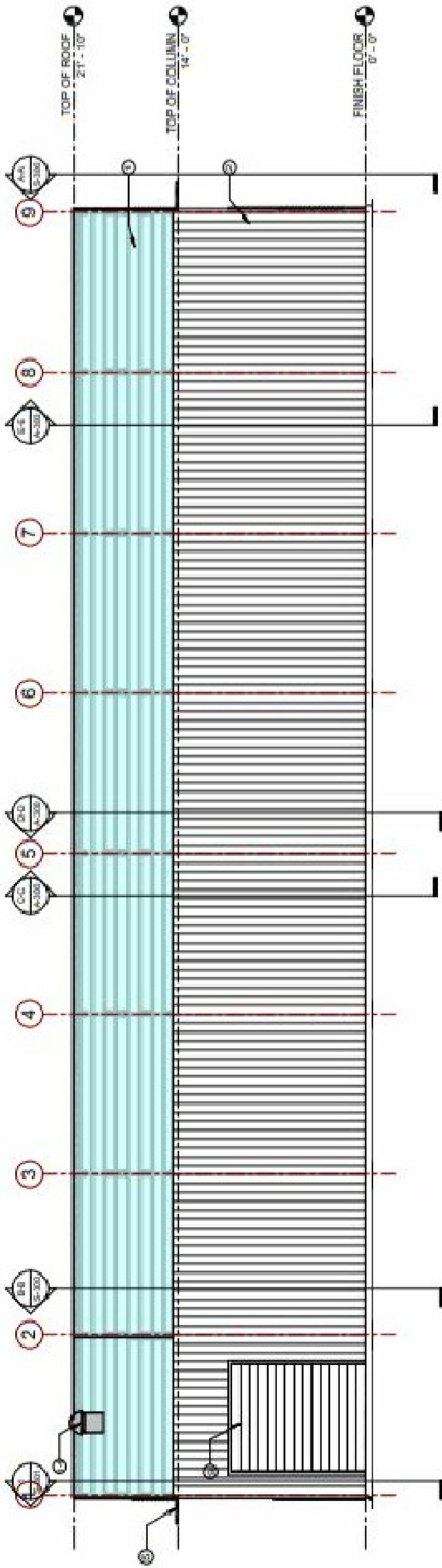


1775-3

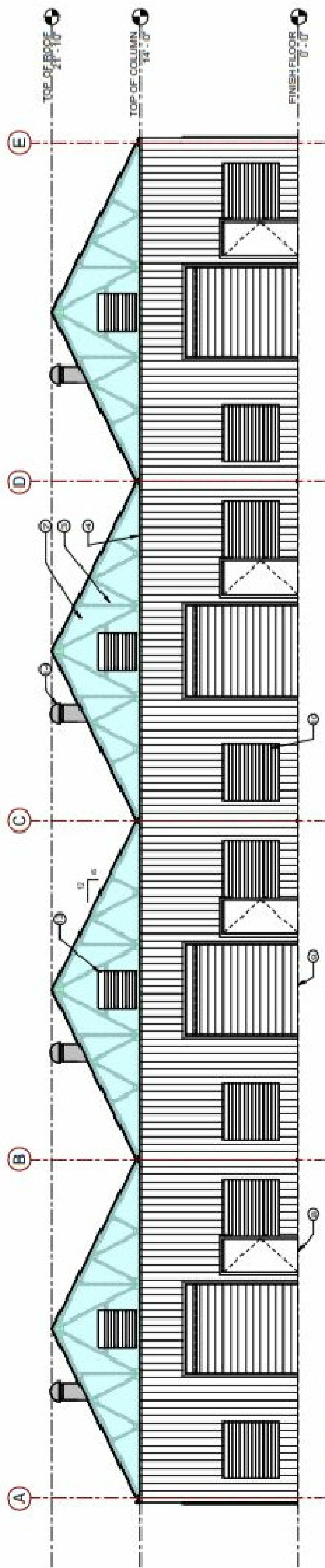
- Stay-Tuff 1775-3 Fixed Knot Horse Fencing
- 3 strands Stay-Tuff 14 gauge barb wire above
- 10' x 10' panels
- Total height of 8 feet
- 2x18" pipe line post imbedded 3 feet with 3 curly connectors to attach barb wire every 20'
- 10' x post between each line post.
- Gates to be 1-1/2" frame with non-climb panel welded to frame.
- Southwest super braces, leg braces, and stress post where necessary.
- All natural steel non painted braces, post, and gates.

2155 South Thompson Avenue
Nipomo, California

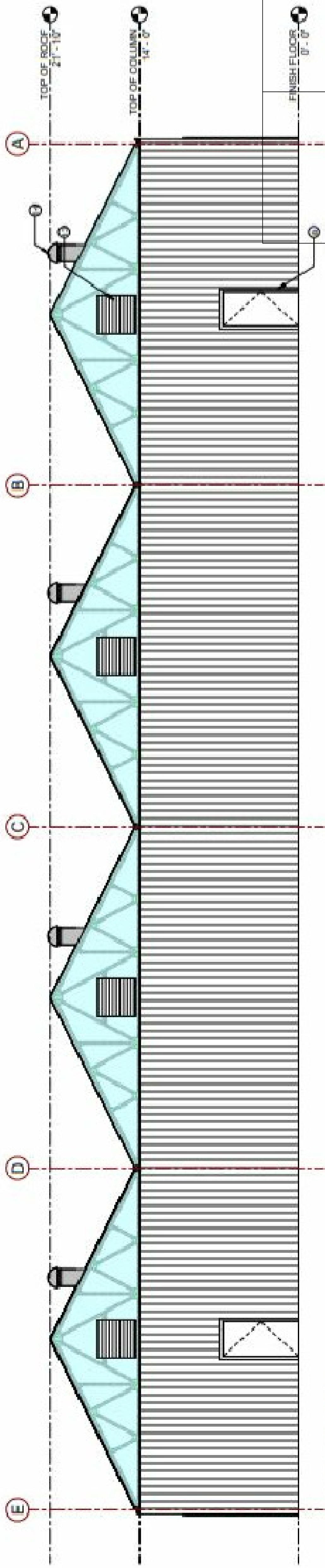
- ELEVATION LEGEND**
- 1 THIN WALL POLY CARBONATE ROOF - CLEAR
 - 2 CORRUGATED METAL SIDING - ASH GREY COLOR
 - 3 3/4" Z BAR FLASHING
 - 4 303 GSM FLASHING
 - 5 GUTTER
 - 6 CABLE LOUVER
 - 7 THIN WALL POLY CARBONATE SIDING - CLEAR
 - 8 BAY DOOR
 - 9 ROLL-UP DOOR
 - 10 WALL FIN
 - 11 GUTTER CONNECTION
 - 12 WALL LOUVER
 - 13 CABLE FIN
 - 14 PRESSURE RELIEF DAMPER



SIDE ELEVATION
31'6" ± 1'-0"



FRONT ELEVATION
31'6" ± 1'-0"



REAR ELEVATION
31'6" ± 1'-0"

Flowering Greenhouses (Note #8)

BAY 1
FLOWERING

BAY 2
FLOWERING

BAY 3
FLOWERING

BAY 4
FLOWERING/DRYING

BAY 5
FLOWERING

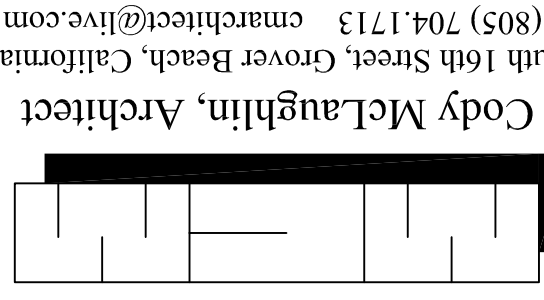
BAY 6
FLOWERING

Floor Plan - Scale: 1" = 16'

1255 Penman Springs Road
Paso Robles, California



Flowering Greenhouse #8



Cody McLaughlin, Architect
967 South 16th Street, Grover Beach, California 93433
(805) 704.1713 cmlarchitect@live.com

A1.2

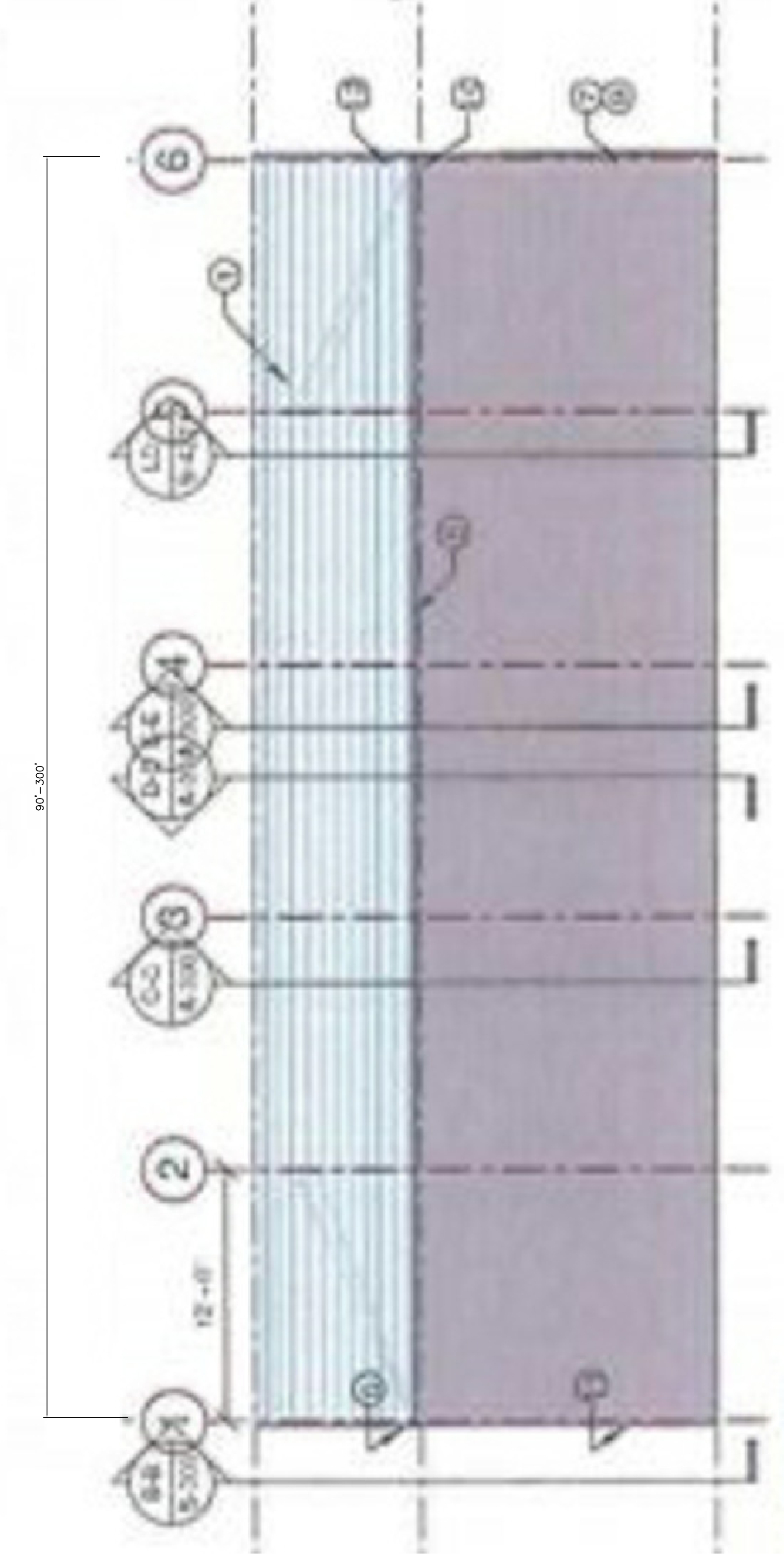
14 June 2021

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Nipomo, California

Light Deprivation System



Nursery Greenhouses (Note #9,10,11,12)



Nursery Greenhouses (Note #9,10,11,12)

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