

## CONTACT LIST

### OWNER

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606 ALAMO PINTADO, SUITE 233  
SOLVANG, CALIFORNIA 93463  
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C: JASON KIREDJIAN

### LANDSCAPE ARCHITECT

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3203 LIGHTNING STREET, SUITE 201  
SANTA MARIA, CALIFORNIA 93455  
P: 805.349.9695  
C: KEVIN J. SMALL

### PLANNING CONSULTANT

KAPONO CURRY  
7 WEST FIGUEROA STREET, SUITE 300  
SANTA BARBARA, CALIFORNIA 93101  
P: 415.769.0623

## PUBLIC AGENCIES

### COUNTY OF SANTA BARBARA

PLANING & DEVELOPMENT  
624 WEST FOSTER ROAD  
SANTA MARIA, CALIFORNIA 93455  
P: 805.934.6250

## PROPERTY STATISTICS

1. APN: 099-150-065
2. LOT SIZE: 965.59 ACRES
3. CANNABIS AREAS:
  - 3.1. CULTIVATION AREA: 82.62 ACRES
  - 3.2. NURSERY AREA: 4.18 ACRES

## PROJECT SUMMARY

OUTDOOR CANNABIS CULTIVATION ON A 965.6 ACRE PARCEL ON PROPERTY ZONED AG-II-100. THE PROJECT INCLUDES 82.62 ACRES OF OUTDOOR CANNABIS CULTIVATION, 8.6% OF LOT SIZE, AND 4.18 ACRES OF NURSERY OPERATIONS, 0.4% OF LOT SIZE. THE REMAINDER OF THE PROJECT AREA WILL BE USED FOR AGRICULTURAL SUPPORT ACTIVITIES AND STORAGE. USE OF AN EXISTING 4,800 SQFT BUILDING TO HOUSE PROPOSED EMPLOYEE BATHROOMS AND A SINGLE 200 SQ FT OFFICE. IRRIGATION CONTROLS, AGRICULTURAL INPUTS, AND STORAGE WILL BE STORED IN EXISTING SHIPPING CONTAINERS RELOCATED NEXT TO THE EXISTING BUILDING. PROPOSED POLE-MOUNTED MOTION-SENSOR LIGHTING AND BUILDING-MOUNTED LIGHTING IS PROPOSED FOR SECURITY PURPOSES. ALONG WITH SECURITY CAMERAS. POWER FOR FULL CUTOFF LIGHTING AND CAMERAS WILL BE PULLED FROM ON-SITE PANELS. POWER AND DATA CABLE WILL BE RUN ACROSS EXISTING UTILITY POLES TO EACH DEVICE. THE SITE WILL BE ACCESSIBLE VIA A PRIVATE ACCESS DRIVEWAY OFF HIGHWAY 246 AND WILL BE SECURED BY A LOCKED GATE. THE PROPERTY WILL CONTINUE TO BE SERVED BY AN EXISTING WATER WELL. TO RECEIVE ADDITIONAL INFORMATION REGARDING THIS PROJECT AND/OR TO VIEW THE APPLICATION AND/OR PLANS, PLEASE CONTACT KAPONO CURRY AT 606 ALAMO PINTADO #233, SOLVANG, BY EMAIL (KAPONO@BAYKE.COM) OR BY PHONE (415) 769-0623.

## PROJECT DESCRIPTION

THE LAND USE PERMIT IS BASED UPON AND LIMITED TO COMPLIANCE WITH THE PROJECT DESCRIPTION AND ALL CONDITIONS OF APPROVAL SET FORTH BELOW, INCLUDING MITIGATION MEASURES AND SPECIFIED PLANS AND AGREEMENTS INCLUDED BY REFERENCE. AS WELL AS ALL APPLICABLE COUNTY RULES AND REGULATIONS. THE PROJECT DESCRIPTION IS AS FOLLOWS:

THIS LAND USE PERMIT IS TO ALLOW FOR 82.62 ACRES OF OUTDOOR CANNABIS CULTIVATION AND 4.18 ACRES OF NURSERY OPERATIONS ON A 965.6-ACRE PARCEL. THE PROJECT INCLUDES THE USE OF AN EXISTING 4,800-SQUARE-FOOT AG-SUPPORT STRUCTURE FOR PROPOSED EMPLOYEE BATHROOMS AND A SINGLE 200-SQ-FT OFFICE. PROPOSED POLE-MOUNTED MOTION-SENSOR LIGHTING AND BUILDING-MOUNTED LIGHTING IS PROPOSED FOR SECURITY PURPOSES. ALONG WITH SECURITY CAMERAS. POWER FOR FULL CUTOFF LIGHTING AND CAMERAS WILL BE PULLED FROM EXISTING POWER RUNNING TO THE EXISTING BUILDING. POWER AND DATA CABLES WILL BE RUN ACROSS EXISTING UTILITY POLES TO EACH DEVICE AS NECESSARY. THE SITE WILL BE ACCESSIBLE VIA A PRIVATE ACCESS DRIVEWAY OFF HIGHWAY 246 AND WILL BE SECURED BY A LOCKED GATE.

TRAFFIC GENERATION WILL BE REDUCED BY IMPLEMENTING A SITE TRANSPORTATION DEMAND MANAGEMENT PLAN, WHICH INCLUDES RIDE-SHARING AND COMPRESSED WORK SCHEDULES TO REDUCE VEHICLE TRIPS. THE APPLICANT ESTIMATES THAT NINE (9) FULL-TIME EMPLOYEES WILL BE ON-SITE, YEAR-ROUND AND AN ADDITIONAL 5-15 DAILY WORKERS DURING THE GROWING SEASON. DURING HARVEST SEASON, THERE WILL BE UP TO ONE HUNDRED (100) ADDITIONAL, SEASONAL WORKERS TWICE PER YEAR. THE EXISTING PARKING AREA WITH 47 PARKING SPACES IS PROPOSED TO BE USED FOR THE PROJECT AND WILL INCLUDE ELEVEN (11) RIDE-SHARE SPACES, FOUR (4) SHUTTLE SPACES, AND ONE (1) HANDICAPPED SPACE. ALL PRODUCT WILL ORIGINATE FROM THE SUBJECT PROPERTY AND WILL BE TRANSPORTED WEST VIA 246 TO PROCESSING FACILITIES THROUGHOUT CALIFORNIA. DURING NON-HARVEST SEASON, OPERATIONS WILL RUN FROM APPROXIMATELY 6:00 A.M. TO 3:00 P.M., 7 DAYS A WEEK. DURING HARVEST SEASON, OPERATIONS WILL BE FROM 5:00 A.M. TO 7:00 P.M., 7 DAYS A WEEK IN THE FIELD, WITH 24 HOUR A DAY ON-SITE SECURITY.

EMPLOYEE BATHROOMS INSIDE THE EXISTING AGRICULTURAL BUILDING ARE PROPOSED FOR USE OF FULL-TIME STAFF AND DAILY WORKERS. FRESH WATER WILL BE SUPPLIED FROM AN EXISTING WELL FOR EMPLOYEE USE, AND PORTABLE POTABLE WATER STATIONS WILL BE MADE AVAILABLE FOR HARVEST AND DAILY LABOR STAFF DURING GROWING AND HARVEST SEASONS. ADDITIONALLY, DURING THE GROWING AND HARVEST SEASONS, CHEMICAL TOILET FACILITIES WILL BE MAINTAINED BY A THIRD-PARTY SUPPLIER ONCE A WEEK, AND EVERY TWO WEEKS DURING THE NON-HARVEST SEASON. THE CROP IS ANTICIPATED TO BE HARVESTED 1-2 TIMES PER YEAR, WITH CULTIVATION ACTIVITIES TAKING PLACE FROM FEBRUARY THROUGH OCTOBER. HARVEST LASTS APPROXIMATELY 1 MONTH. DURING THE HARVEST SEASON, IT IS ANTICIPATED THAT 4-10 VEHICLES WILL TRANSPORT PRODUCT FROM THE SITE PER DAY.

HISTORIC AND CURRENT AERIAL PHOTOGRAPHY SHOWS THE CULTIVATION SITE HAS BEEN IN CONTINUOUS CULTIVATION SINCE 1928. THE CURRENT LANDOWNER AND OPERATOR HAS STATED THE PROJECT AREA HAS BEEN USED TO GROW ORGANIC STRAWBERRIES IN RAISED BEDS COVERED IN PLASTIC AND A VARIETY OF CROPS GOING BACK BEFORE 1928.

CURRENTLY, TEN TO FIFTEEN (10-15) FULL-TIME EMPLOYEES ARE ON-SITE YEAR-ROUND FROM 6 AM TO 3 PM. THEIR MAIN GROWING SEASON IS FROM MAY TO NOVEMBER WITH AN ADDITIONAL FORTY TO FIFTY (40-50) DAILY WORKERS FOR FIVE TO SIX MONTHS OF THE YEAR, UP TO TWO HUNDRED (200) DAILY WORKERS DURING PEAK SEASON & HARVEST OPERATIONS.

JULY-AUGUST-SEPTEMBER (6 AM - 7 PM), TEN TO TWELVE (10-12) TRUCKS PER DAY ARE USED TO TRANSPORT STRAWBERRIES TO COLD STORAGE PROCESSING IN LOMPOC. THREE TO FOUR (3-4) SHUTTLE VANS USED TO TRANSPORT WORKERS TO AND FROM THE LOMPOC AREA DAILY DURING THE EXISTING STRAWBERRY GROWING AND HARVEST SEASON. AN ADDITIONAL TWO TO THREE (2-3) TRUCKS PER WEEK DELIVER MISCELLANEOUS SERVICES AND SUPPLIES.

THE PROPOSED CANNABIS OPERATIONS WILL EMPLOY NINE TO TEN (9-10) FULL-TIME EMPLOYEES YEAR-ROUND FROM 6AM TO 3 PM, DURING THE MAIN GROWING SEASON, FEBRUARY TO OCTOBER. THERE WILL BE FIVE TO FIFTEEN (5-15) ADDITIONAL DAILY WORKERS DURING THE HARVEST SEASON, UP TO ONE HUNDRED (100) DAILY WORKERS WILL WORK ON-SITE FROM 5 AM TO 7 PM, DURING THE HARVEST SEASON, FROM SIX TO TEN (6-10) TRUCKS PER DAY WILL BE USED TO TRANSPORT HARVESTED CANNABIS TO RELATED PROCESSING CENTERS. ONE TO TWO TRUCKS PER WEEK (1-2) WILL BE USED TO BRING MISCELLANEOUS SERVICES AND SUPPLIES TO THE OPERATION.

EXISTING AGRICULTURAL ROADS PROVIDE SERVICE TO COMMERCIAL FARMS NORTH OF THE PROJECT AND AN ACTIVE CATTLE RANCH SOUTH OF THE PROJECT. THESE AGRICULTURAL OPERATIONS WILL CONTINUE TO UTILIZE THESE ROADWAYS AS THEY ARE CONTINUING COMMERCIAL AGRICULTURAL OPERATIONS.

EXISTING PLANT AND POTENTIAL RIPARIAN HABITAT WILL BE FURTHER PROTECTED BY DESIGNATING A SERIES OF FALLOW BUFFER ZONES IN WHICH NO CULTIVATION ACTIVITY WILL TAKE PLACE. EXISTING AGRICULTURAL ROADS ON THE NORTH, WEST, AND SOUTHERN BORDER OF THE PROJECT WILL BE SHIFTED INWARD TO CREATE FALLOW BUFFERS BETWEEN THE CULTIVATION ACTIVITIES AND PROJECT BOUNDARIES. THE SOUTHERN BORDER OF THE PROJECT AREA WILL INCORPORATE A 25-FOOT FALLOW BUFFER. THE EASTERN SIDE WILL INCORPORATE A 30-FOOT FALLOW BUFFER. THE WESTERN EDGE WILL INCORPORATE A 50-FOOT FALLOW BUFFER, AND THE NORTH EDGE WILL INCORPORATE A 50-FOOT FALLOW BUFFER FROM THE EDGE OF RIPARIAN HABITAT.

PROJECT FENCING BE CONSTRUCTED WITH MATERIALS THAT ARE NOT HARMFUL TO WILDLIFE INCLUDING, BUT ARE NOT LIMITED TO, SPIKES, GLASS, RAZOR, OR BARBED WIRE. ALL HOLLOW FENCE POSTS SHOULD BE CAPPED TO PREVENT BIRDS AND OTHER WILDLIFE FROM ENTERING AND BECOMING ENTRAPPED. OPEN BOLT HOLES ON METAL FENCE POSTS CAN ENTRAP RAPTORS PERCHING UPON THE TOP OF THE POST. THESE HOLES SHOULD BE SEALED NEAR THE TOP TO PREVENT RAPTOR MORTALITY.

TO PROTECT NESTING RAPTORS AND BIRDS THAT MAY OCCUR ON-SITE OR NEAR PROJECT-RELATED STRUCTURES, NO CONSTRUCTION WILL OCCUR FROM FEBRUARY 1 THROUGH AUGUST 31. IF CONSTRUCTION IS DEMONSTRATED TO BE UNAVOIDABLE DURING FEBRUARY 1 THROUGH AUGUST 31, A QUALIFIED BIOLOGIST SHOULD COMPLETE SURVEYS FOR NESTING BIRD ACTIVITY TO THE ORDERS FALCONIFORMES AND STROGIFORMES (RAPTORS AND OWLS) WITHIN A 500-FOOT RADIUS OF THE CONSTRUCTION SITE. THE NESTING BIRD SURVEYS SHALL BE CONDUCTED AT APPROPRIATE NESTING TIMES AND CONCENTRATE ON POTENTIAL ROOSTING OR PERCH SITES. IF ANY NESTS OR BIRDS OF PREY ARE OBSERVED, THESE NESTS SHALL BE DESIGNATED AN ECOLOGICALLY SENSITIVE AREA AND PROTECTED (WHILE OCCUPIED) BY A MINIMUM 50-FOOT RADIUS DURING PROJECT CONSTRUCTION. PURSUANT TO FCC SECTIONS 3003 AND 3003.5, IT IS UNLAWFUL TO TAKE, POSSESS, OR NEEDLESSLY DESTROY THE NEST OR EGGS OF ANY BIRD OR BIRD-OF-PREY.

ANY DEVIATIONS FROM THE PROJECT DESCRIPTION, EXHIBITS OR CONDITIONS MUST BE REVIEWED AND APPROVED BY THE COUNTY FOR CONFORMITY WITH THIS APPROVAL. DEVIATIONS MAY REQUIRE APPROVED CHANGES TO THE PERMIT AND/OR FURTHER ENVIRONMENTAL REVIEW. DEVIATIONS WITHOUT THE ABOVE DESCRIBED APPROVAL WILL CONSTITUTE A VIOLATION OF PERMIT APPROVAL.

## REVISION DATES

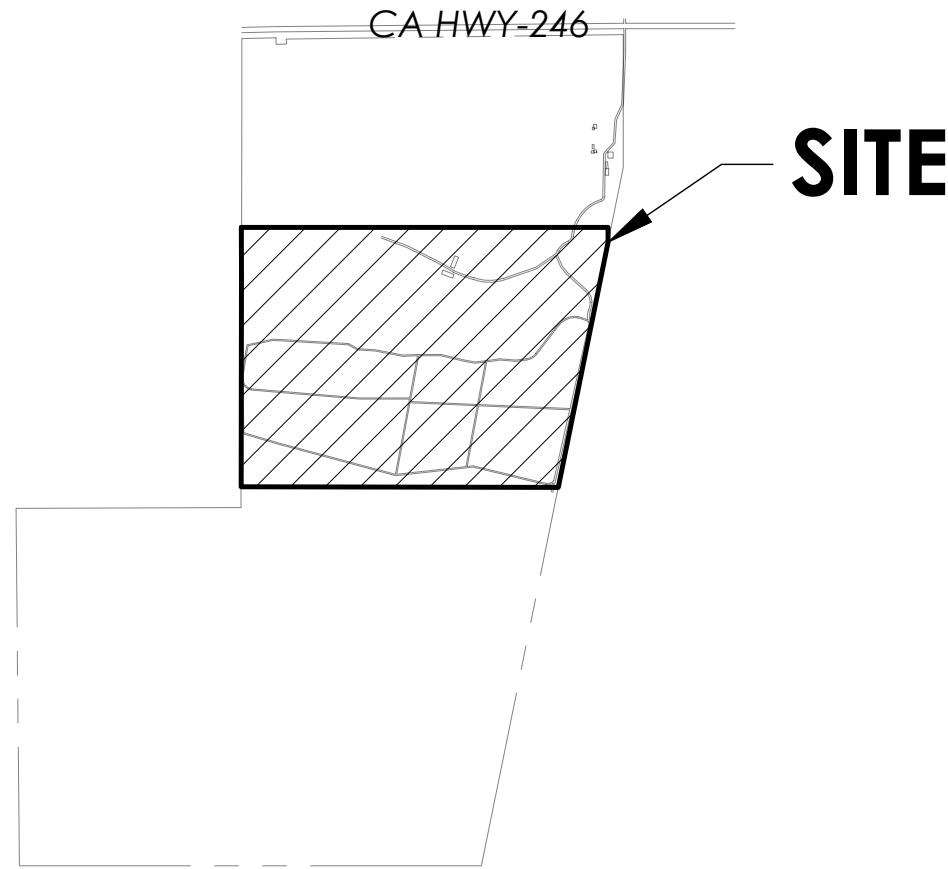
REV.	DATE	BY	APPROVED	COMMENTS
5	2020.12.21	A.O.	K.S.	P.C. COMMENTS #4
4	2020.05.07	A.O.	K.S.	P.C. COMMENTS #3
3	2020.04.09	A.O.	K.S.	FIRE COMMENTS
2	2020.01.22	A.O.	K.S.	P.C. COMMENTS #2

# SFS FARMS

## LAND USE PERMIT APPLICATION

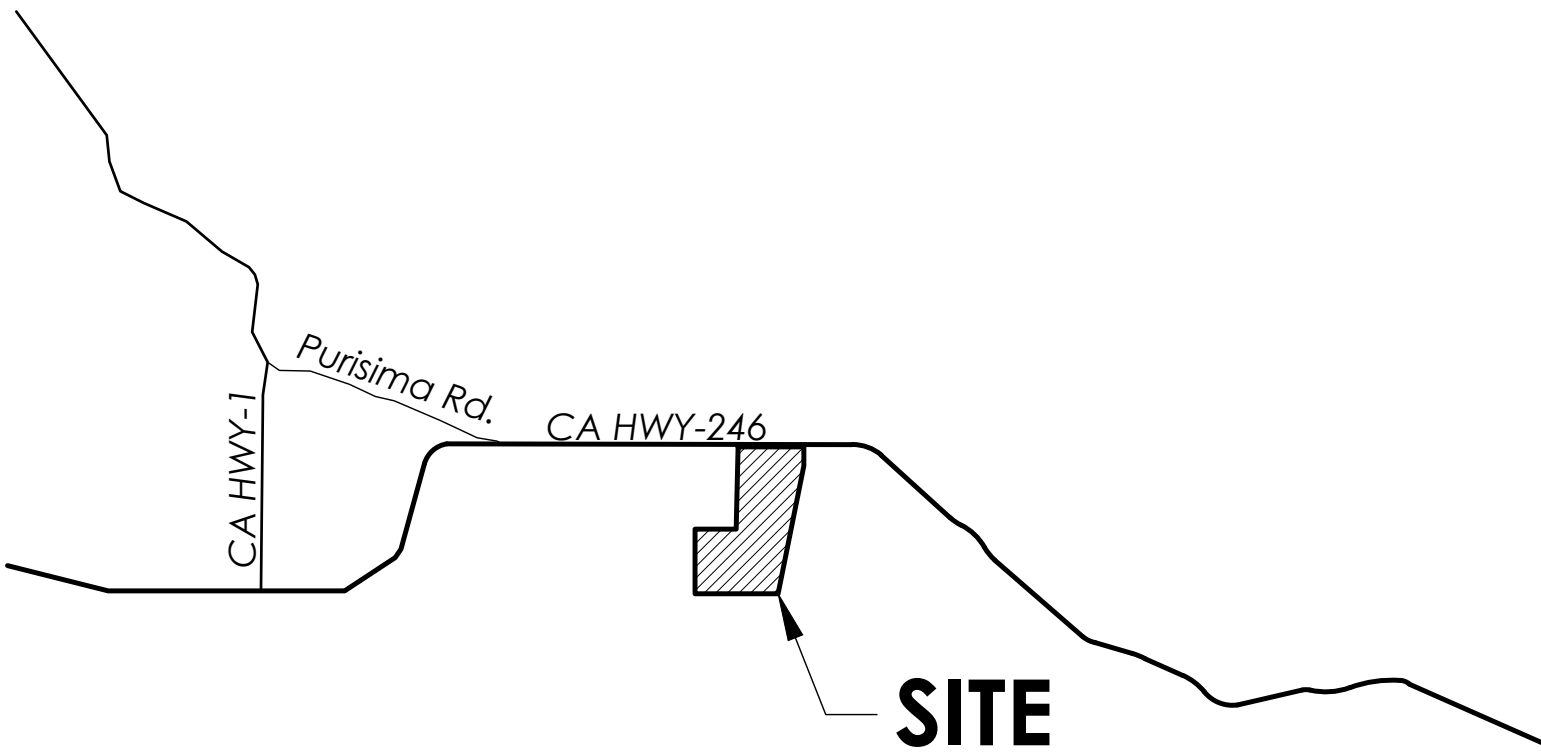
4874 HAPGOOD ROAD  
LOMPOC, CALIFORNIA 93436

## SITE MAP



NORTH  
N.T.S.

## LOCATION MAP

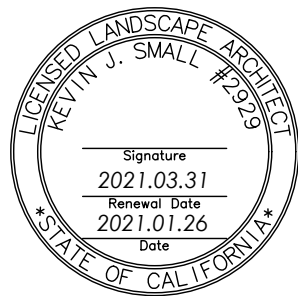


NORTH  
N.T.S.

## SHEET LEGEND

L-0.0	COVER SHEET
L-1.0	PROPERTY DIAGRAM
L-1.1	WILDLIFE MOVEMENT ROUTES
L-1.2	PREMISES DIAGRAM
L-1.3	PREMISES AREA ENLARGEMENT
L-1.4	ACCESS PLAN
L-1.5	EXISTING WATER SUPPLY PLAN
L-1.6	LIGHTING PLAN
L-1.7	FENCING & SECURITY PLAN
L-1.8	NOISE PLAN
L-1.9	PROPOSED/EXISTING STORAGE CONTAINERS
L-1.10	EXISTING BUILDING FOR PROPOSED OFFICE/RESTROOMS
L-1.11	HISTORICAL USE IMAGES
L-1.12	DETAILS & NOTES
L-1.13	DETAILS & SPECS
L-1.14	TRANSPORTATION PLAN & PARKING ENLARGEMENT

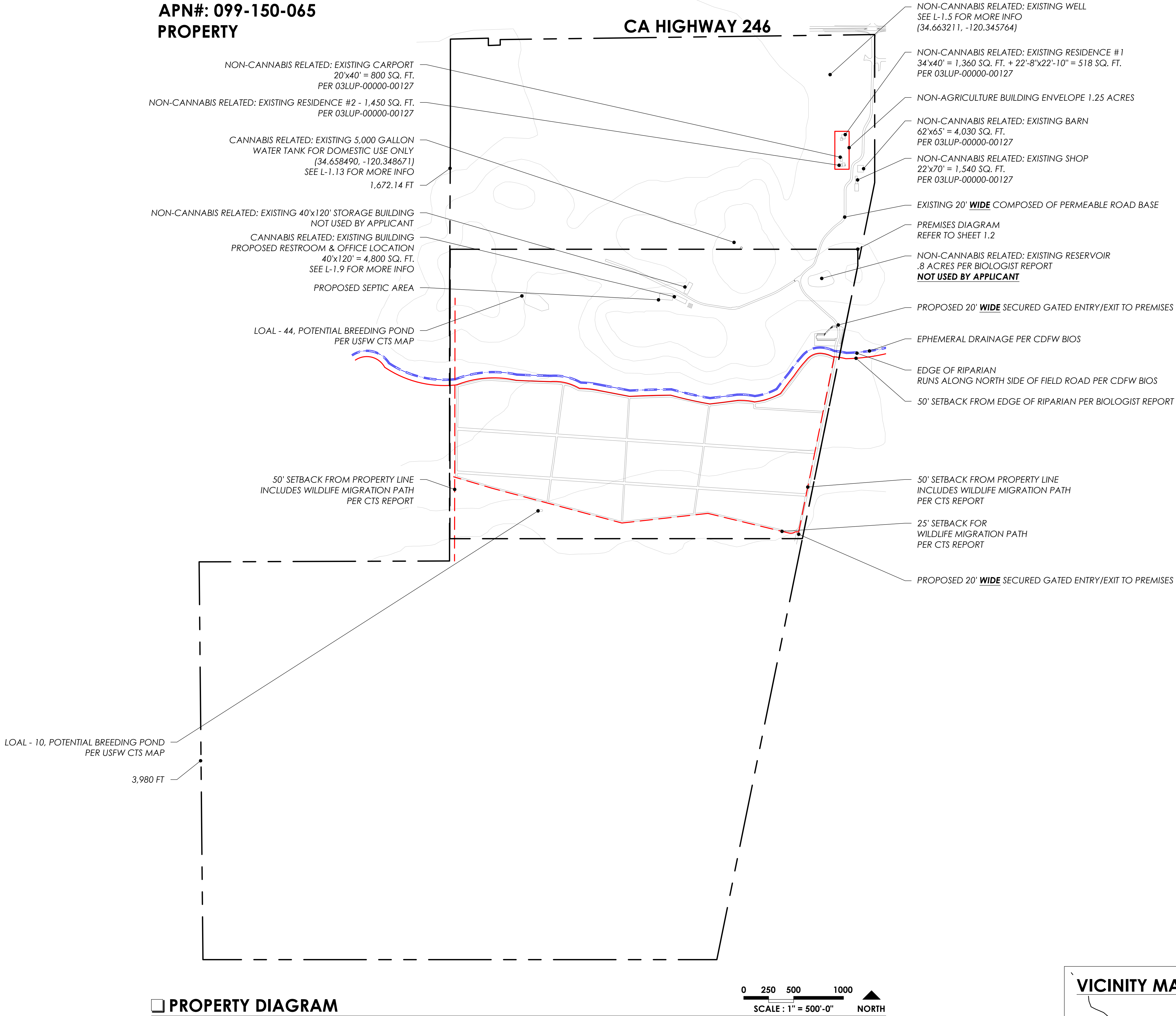
L-0.0



PLEINAIRE  
DESIGN GROUP

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APN#: 099-150-065  
PROPERTY

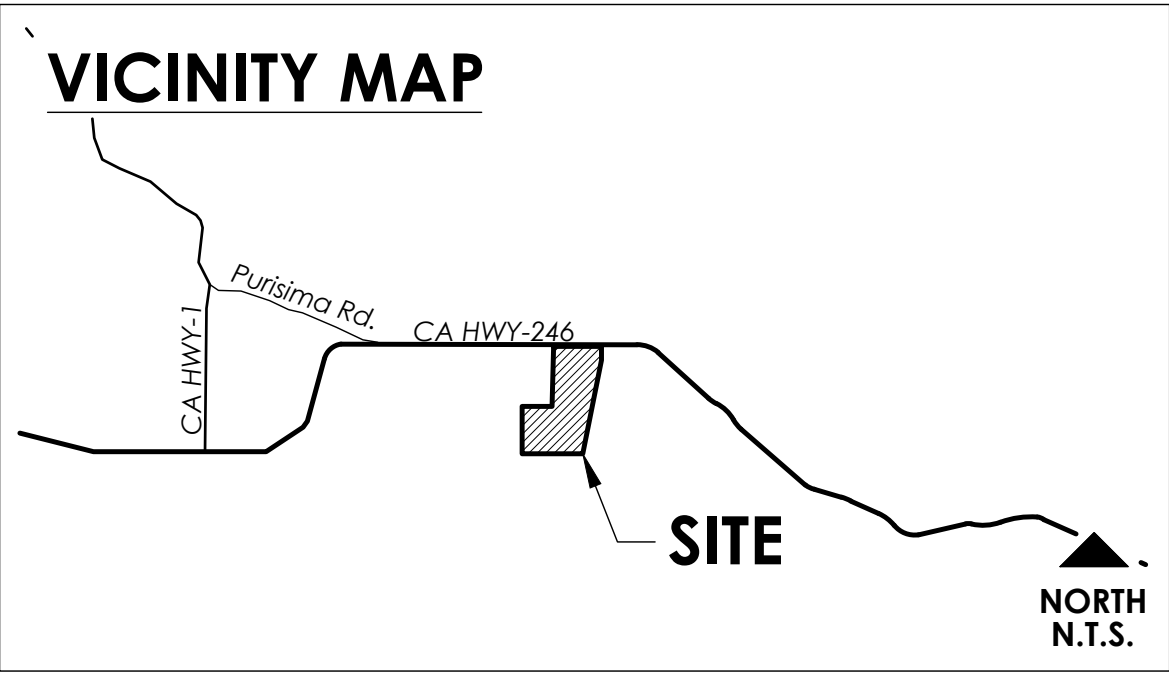


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L-1.0 - PROPERTY DIAGRAM

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2021.01.26





APN#: 099-150-065  
PROPERTY

**AGENCY FEEDBACK:**

CDFW RECOMMENDS THAT PROJECT FENCING BE CONSTRUCTED WITH MATERIALS THAT ARE NOT HARMFUL TO WILDLIFE INCLUDING, BUT ARE NOT LIMITED TO, SPIKES, GLASS, RAZOR, OR BARBED WIRE. ALL HOLLOW FENCE POSTS SHOULD BE CAPPED TO PREVENT BIRDS AND OTHER WILDLIFE FROM ENTERING AND BECOMING ENTRAPPED. OPEN BOLT HOLES ON METAL FENCE POSTS CAN ENTRAP RAPTORS PERCHING UPON THE TOP OF THE POST. THESE HOLES SHOULD BE SEALED NEAR THE TOP TO PREVENT RAPTOR MORTALITY.

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LOAL - 44, POTENTIAL BREEDING POND  
PER USFW CTS MAP

EPHEMERAL DRAINAGE PER CDFW BIOS  
EDGE OF RIPARIAN  
RUNS ALONG NORTH SIDE OF FIELD  
ROAD PER CDFW BIOS  
50' SETBACK FROM EDGE OF  
RIPARIAN PER BIOLOGIST REPORT

50' SETBACK FROM PROPERTY LINE  
INCLUDES WILDLIFE MIGRATION PATH  
PER CTS REPORT  
25' SETBACK FOR  
WILDLIFE MIGRATION PATH  
PER CTS REPORT

30' WIDE WILDLIFE MITIGATION PATHS

50' SETBACK FROM PROPERTY LINE  
INCLUDES WILDLIFE MIGRATION PATH  
PER CTS REPORT

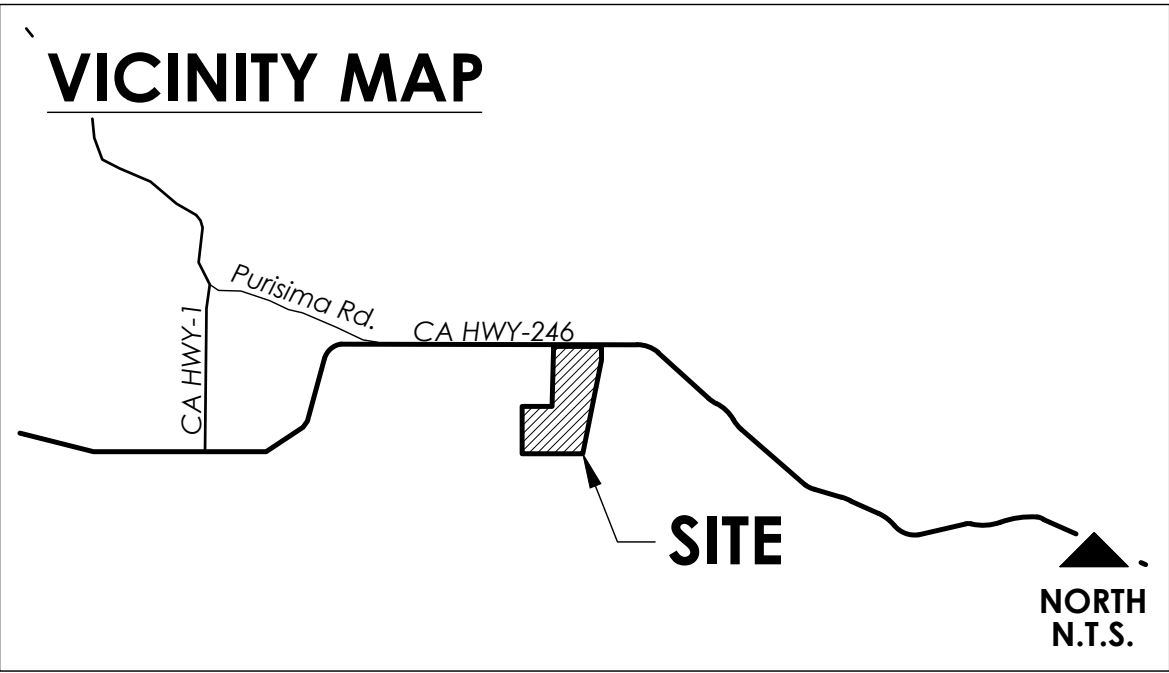
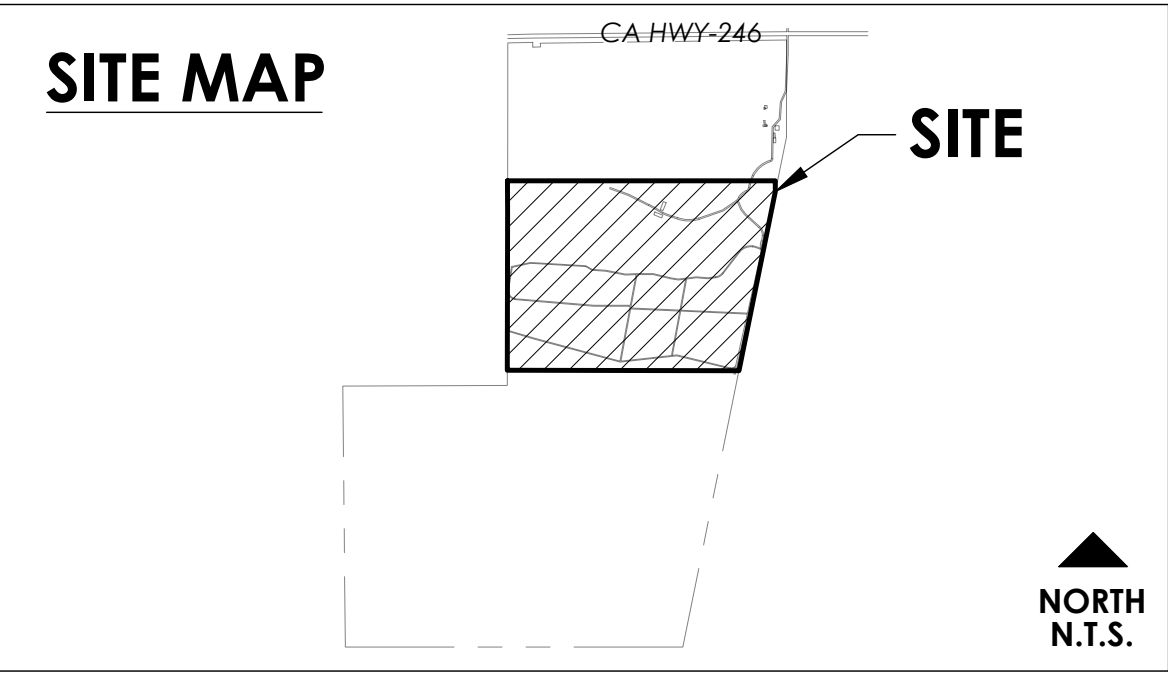
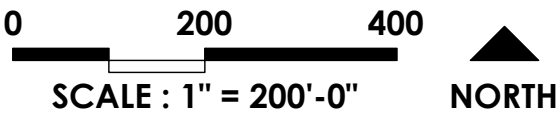
LEGEND:

- LOAL, POTENTIAL BREEDING POND  
PER USFW CTS MAP

- RIPARIAN HABITAT

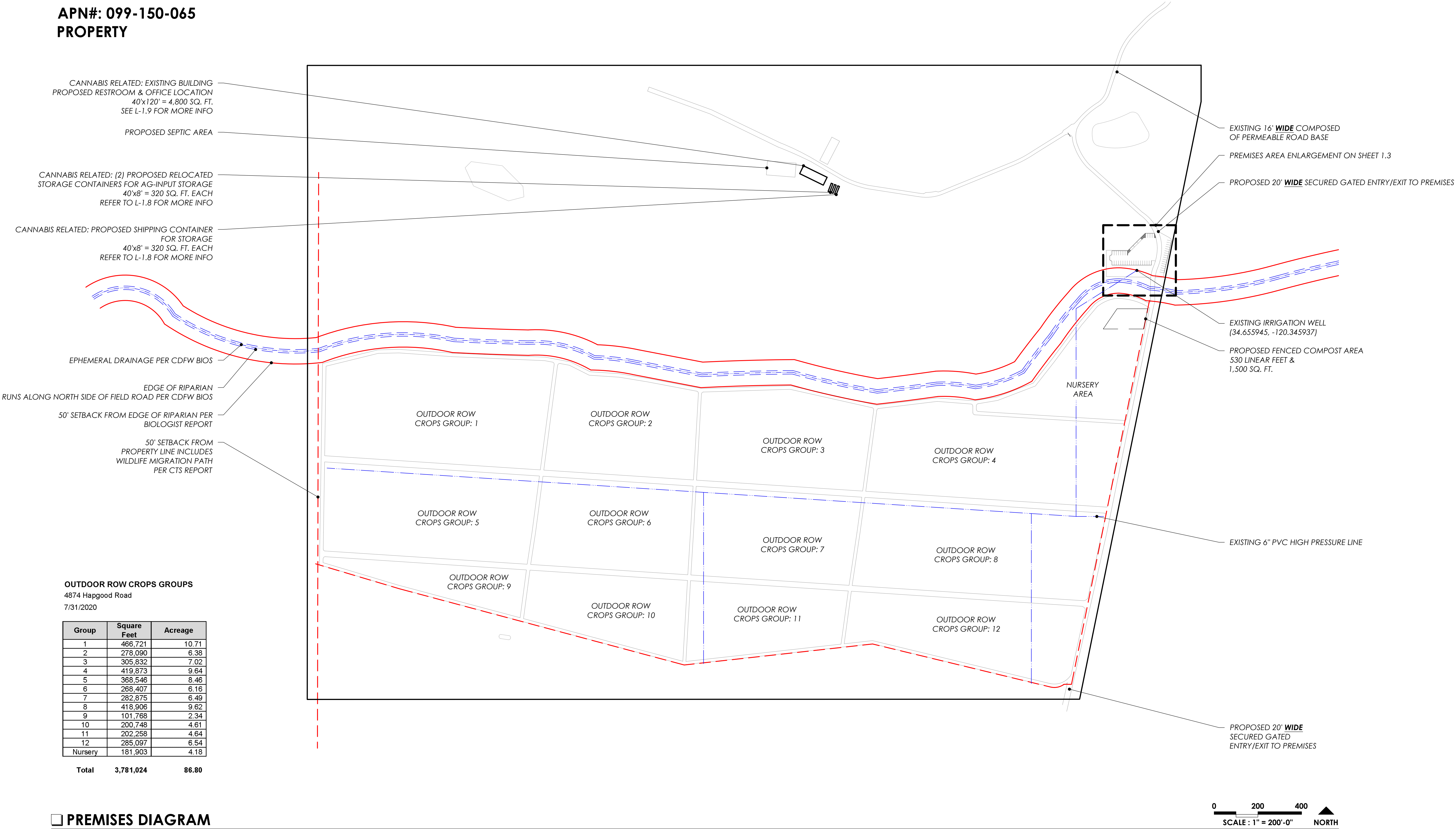
- WILDLIFE MOVEMENT ROUTES

 **WILDLIFE MOVEMENT ROUTES**





APN#: 099-150-065  
PROPERTY



SFS FARMS

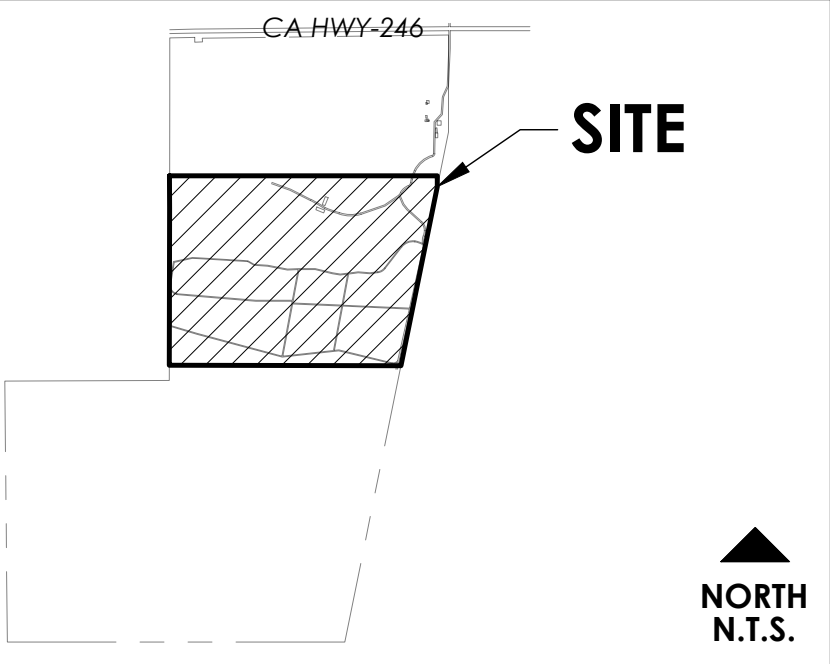
4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

L-1.2 - PREMISES DIAGRAM

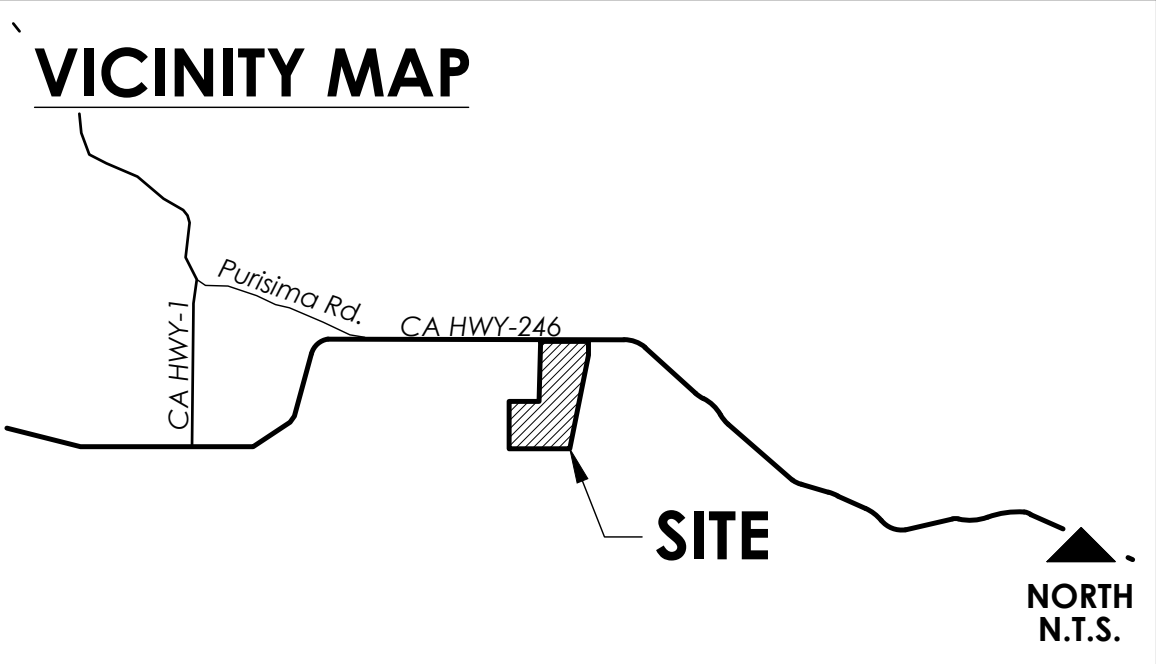
PLEINAIRE  
DESIGN GROUP  
1203 Lightwing Dr., Suite 101 // Santa Maria, CA 93455  
805.340.8055 // www.pleinairedesign.com

2021.01.26

SITE MAP

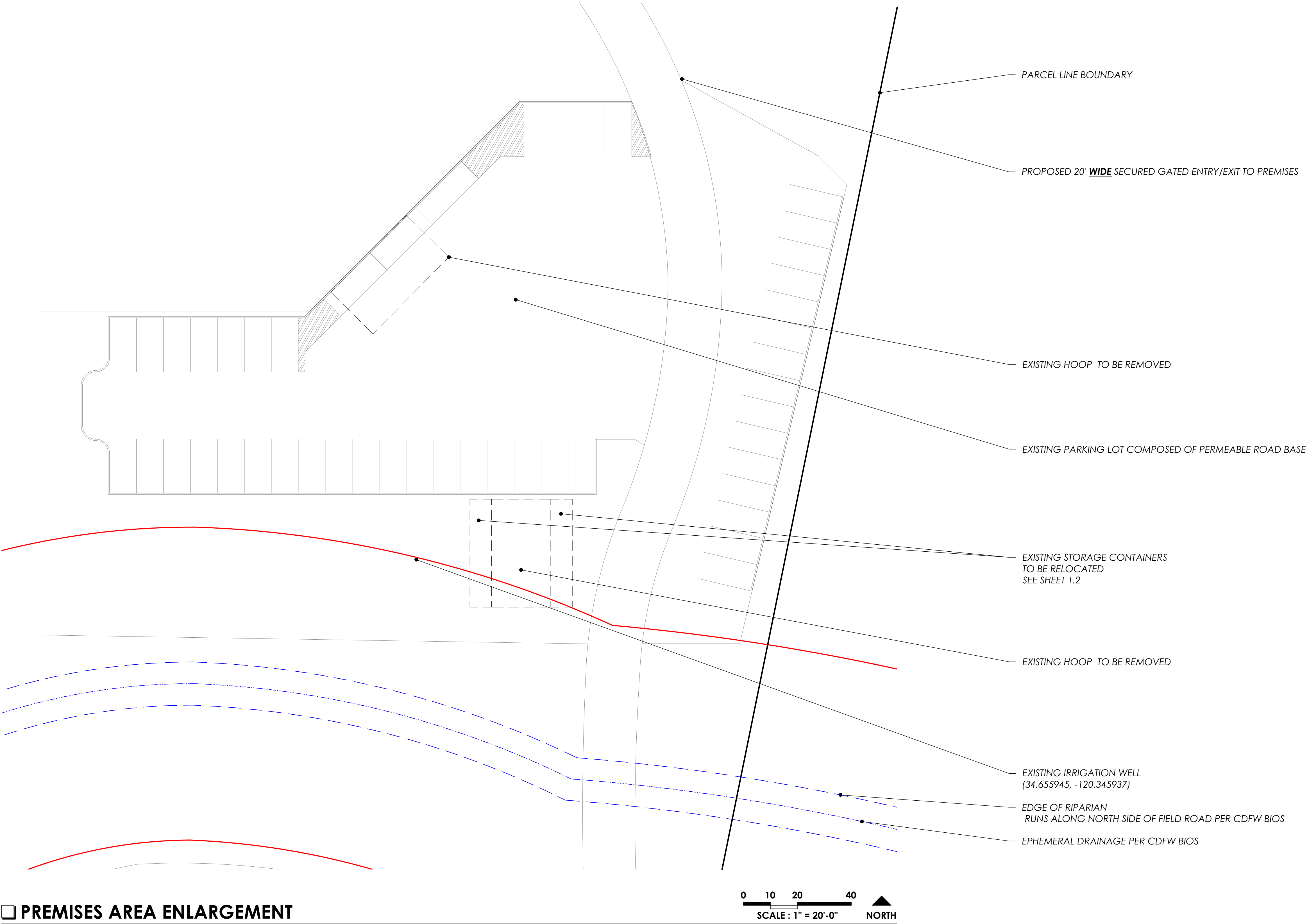


VICINITY MAP





APN#: 099-150-065  
PROPERTY

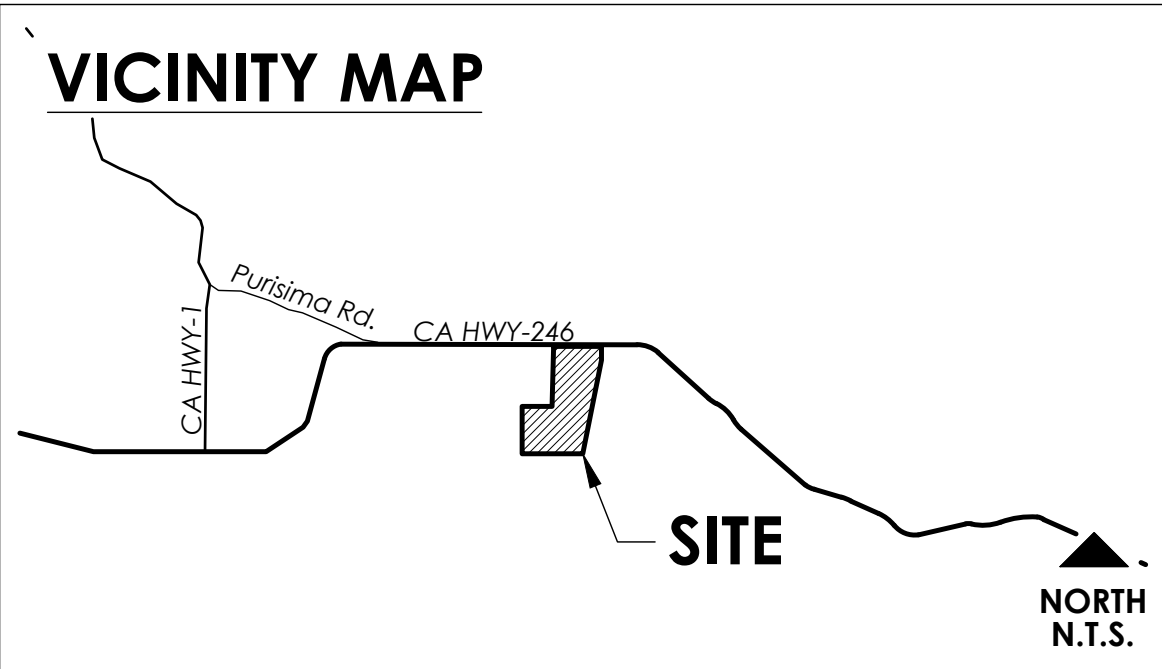
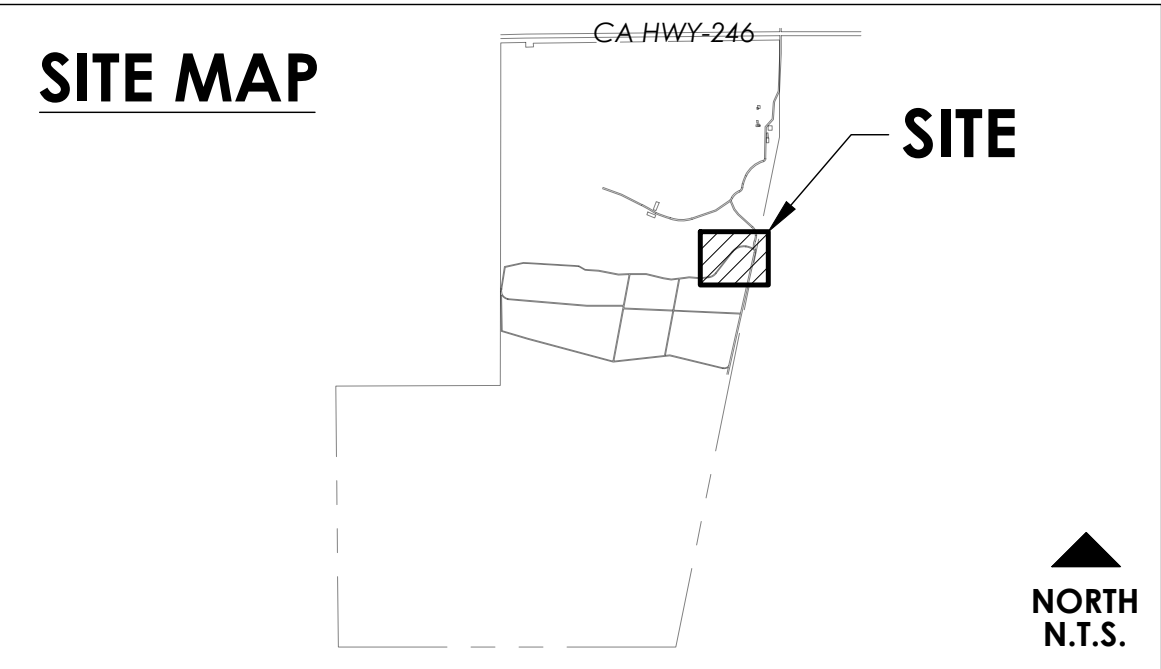


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L-1.3 - PREMISES AREA ENLARGEMENT

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\\Kevin\\c1\\Drawing File\\Cannabis\\SFS Farm\\Landscape\\Construction\\SFS.dwg, 1/26/2021 10:23:12 AM, DWG To PDF.pc3



APN#: 099-150-065  
PROPERTY

CA HIGHWAY 246

NOTE: SITE TOPOGRAPHY WAS TAKEN FROM USGS MAP. MAP ATTACHED FOR REFERENCE

NON-CANNABIS RELATED: EXISTING 40'x120' STORAGE BUILDING NOT USED BY APPLICANT  
CANNABIS RELATED: EXISTING BUILDING PROPOSED RESTROOM & OFFICE LOCATION 40'x120' = 4,800 SQ. FT. SEE L-1.9 FOR MORE INFO

HAPGOOD ROAD

EXISTING 20' **WIDE** COMPOSED OF PERMEABLE ROAD BASE

FIRE TRUCK HAMMER HEAD TURN-AROUND

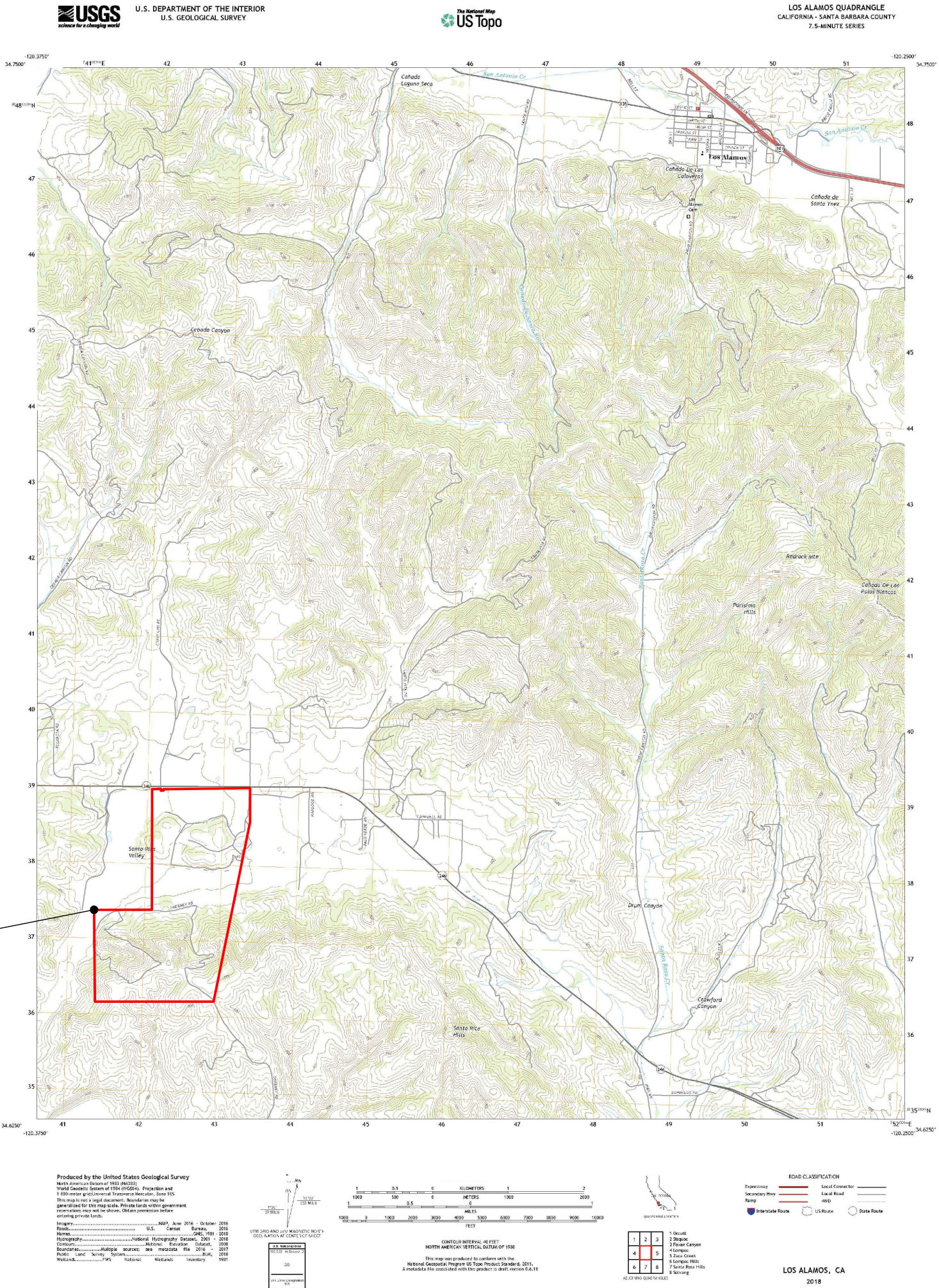
PROPOSED FIRE DEPARTMENT TURNOUT

EXISTING 16' WIDE ALL-WEATHER ROAD LESS THAN 10% SLOPE

EXISTING 16' **WIDE** COMPOSED OF PERMEABLE ROAD BASE

PROPOSED FIRE DEPARTMENT TURNOUT

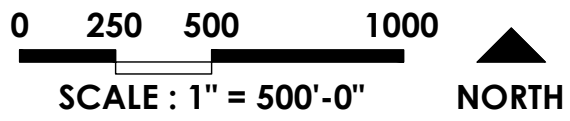
PROJECT SITE



USGS MAP

NORTH  
N.T.S.

ACCESS PLAN

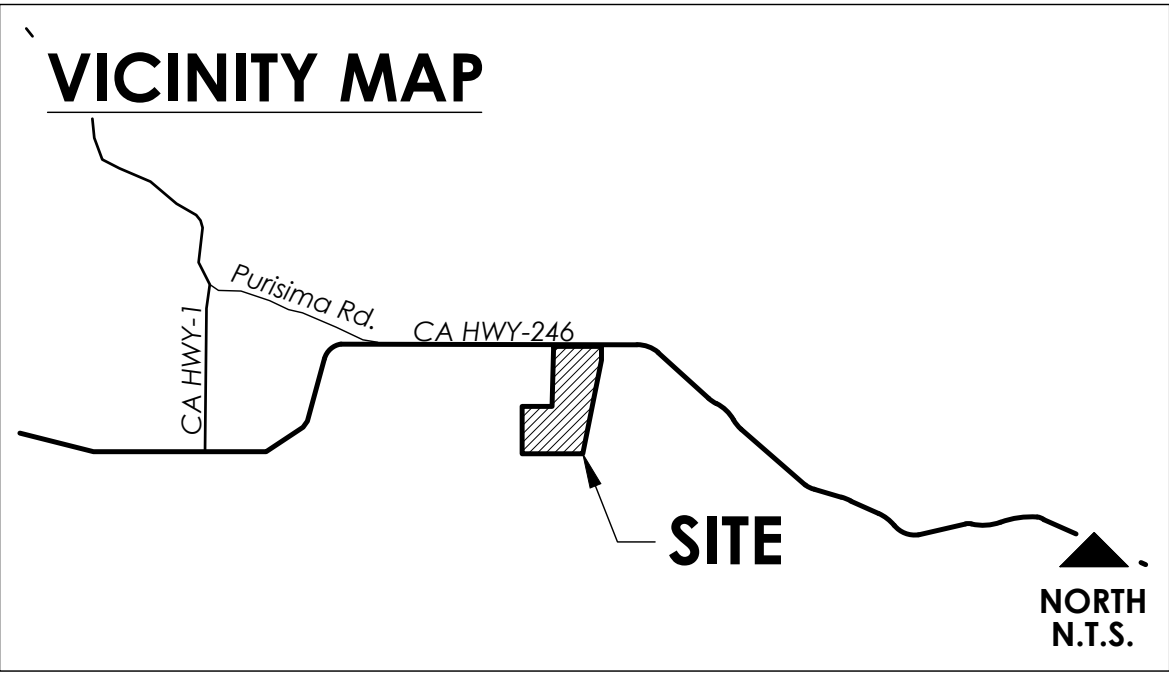


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4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

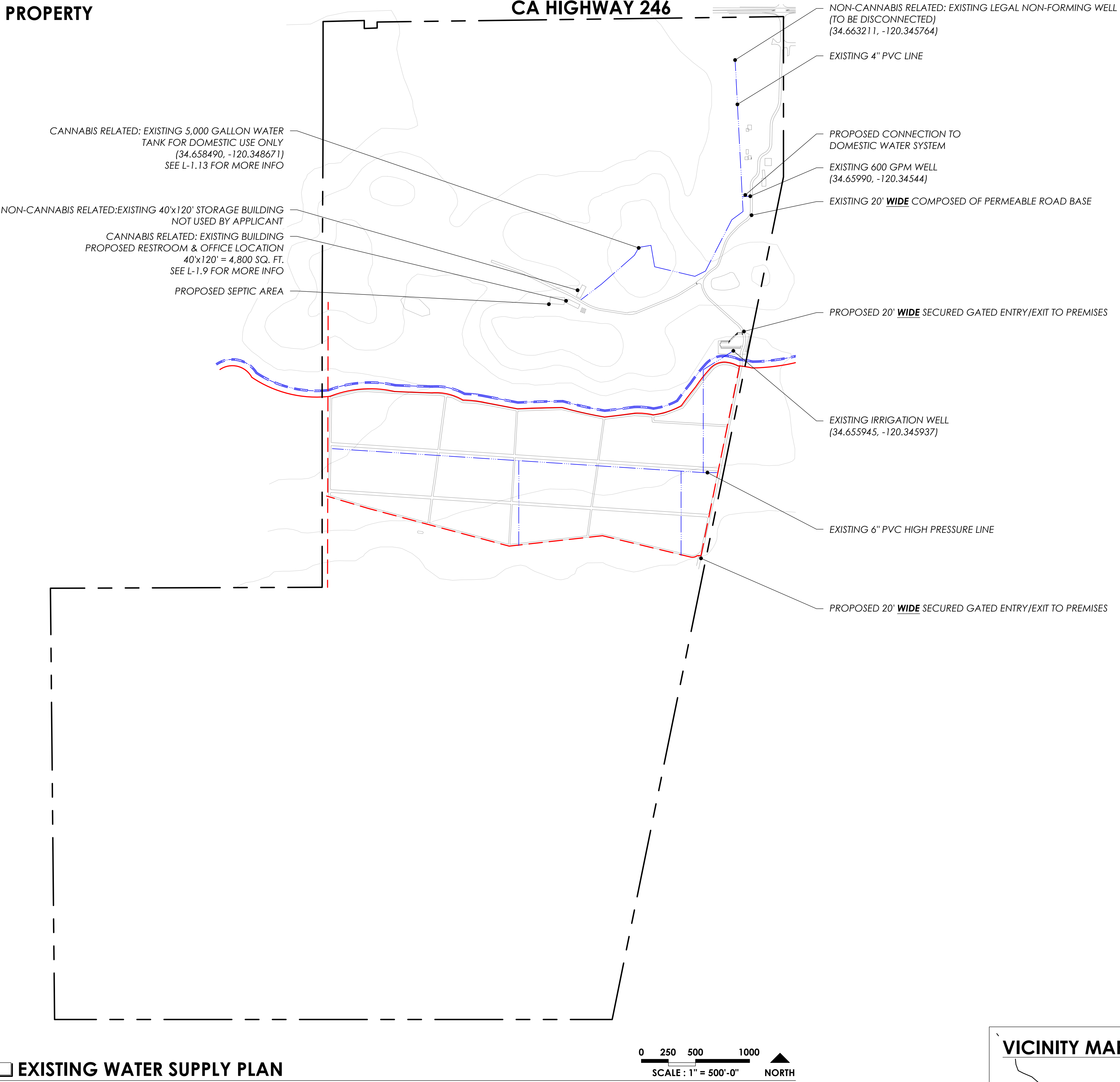
L-1.4 - ACCESS PLAN

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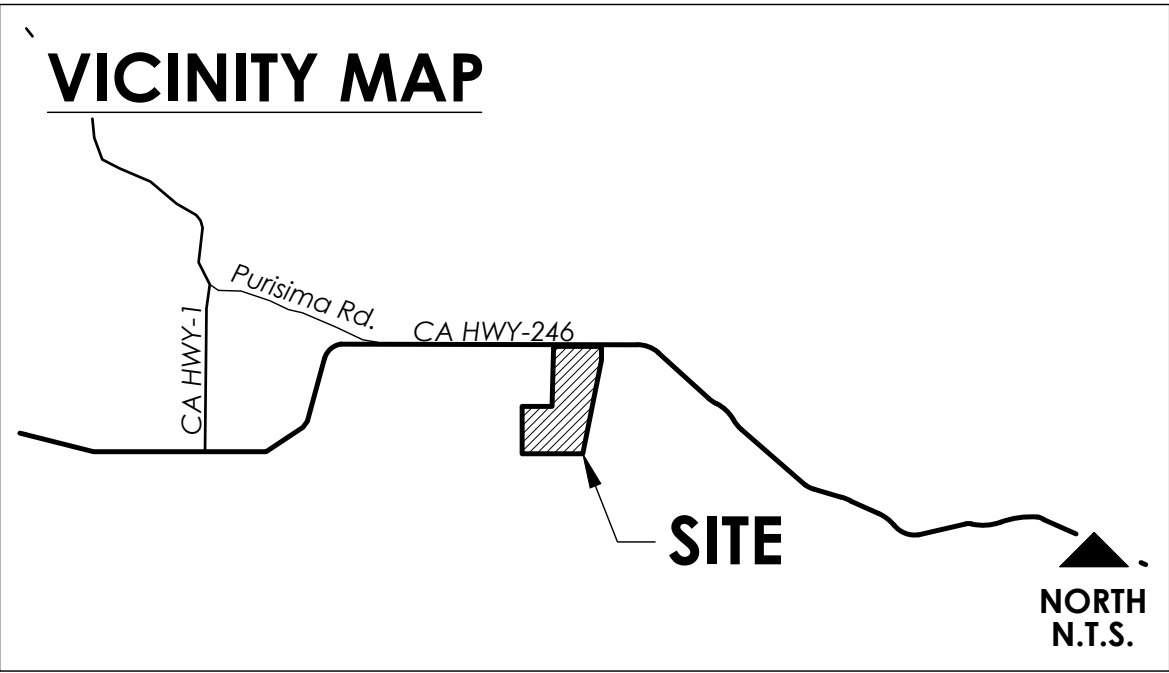


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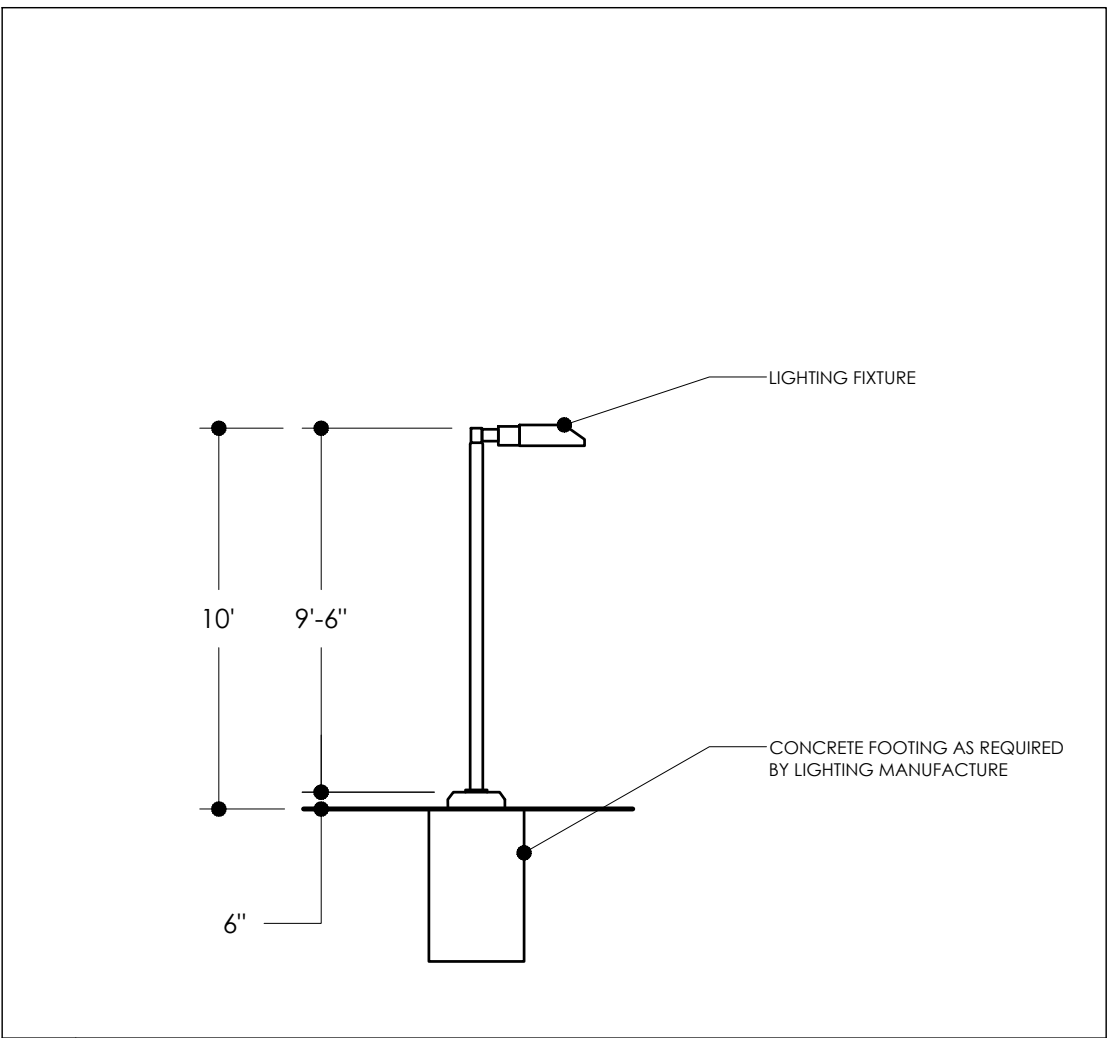


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**L-1.5 - EXISTING WATER SUPPLY PLAN**

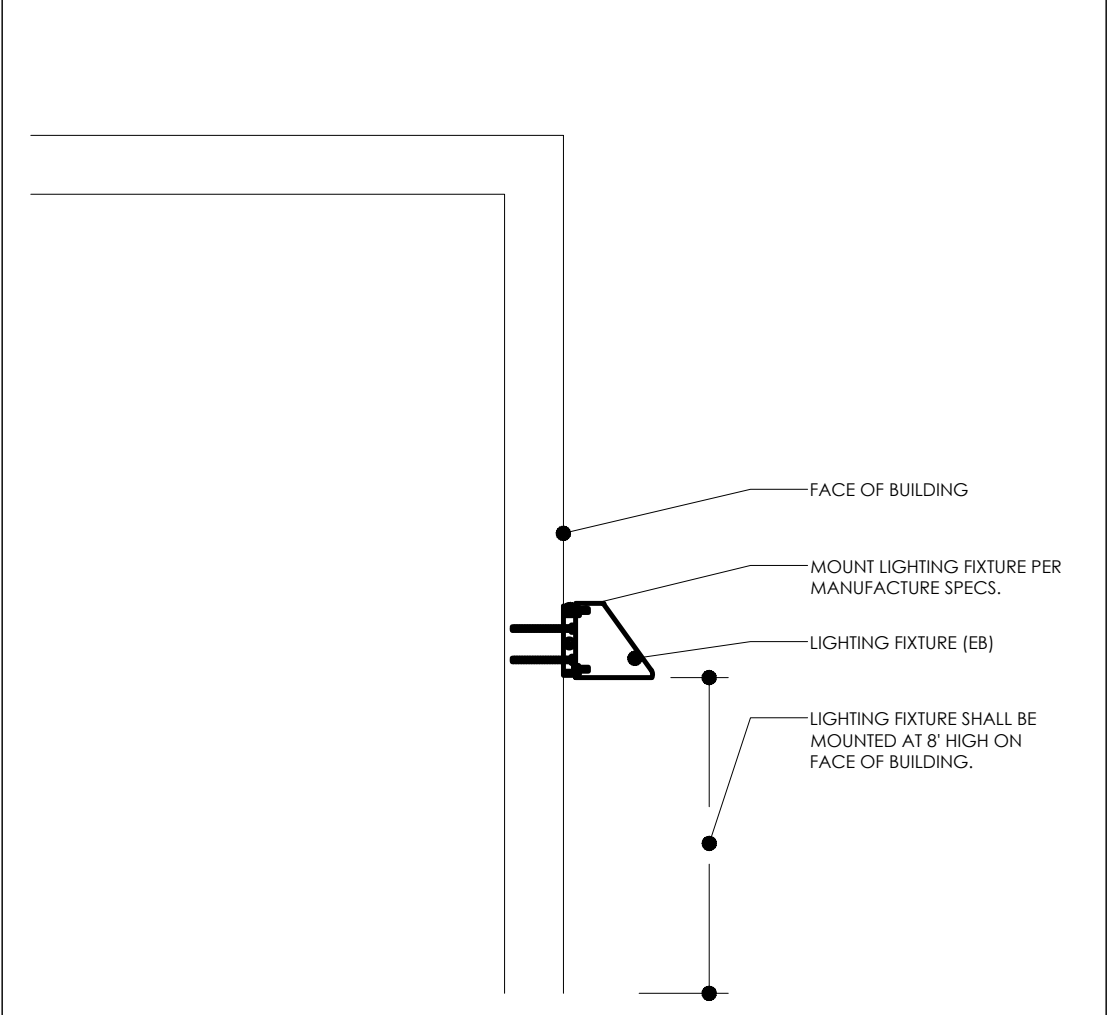
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2021.01.26



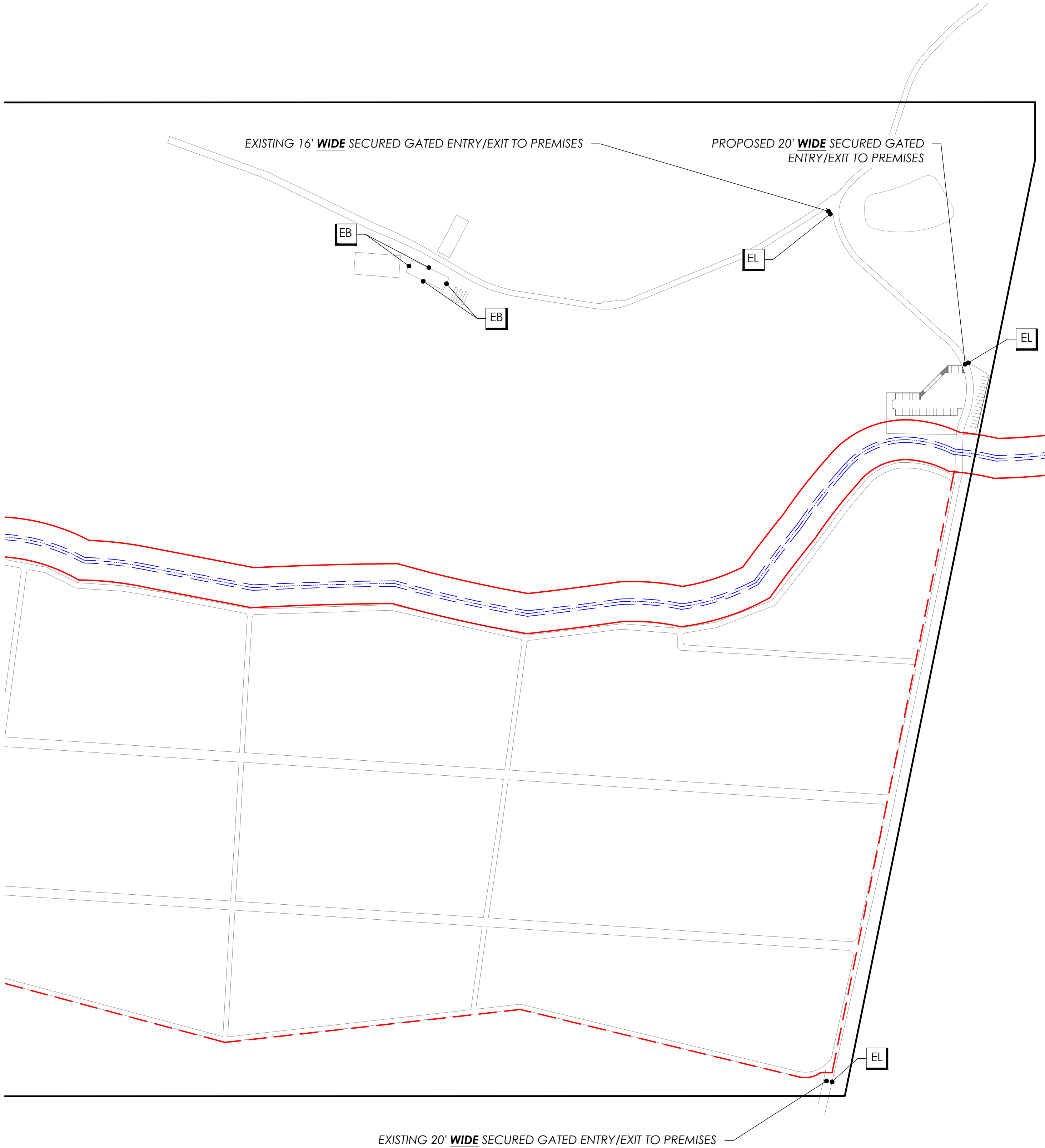
\\Kevin\c1\Drawing File\Cannabis\SFS Farm\Landscape\Construction\SFS.dwg, 1/26/2021 10:23:13 AM, DWG To PDF.pc3



A | LIGHT POLE MOUNTING HEIGHT



B | BUILDING LIGHT MOUNTING HEIGHT



□ LIGHTING PLAN

0 200 400  
SCALE : 1" = 200'-0" NORTH



Proposed Lighting Fixture (EB)



Proposed Lighting Fixture (EL)

- LIGHTING NOTES:**  
ALL OUTDOOR LIGHTING SHALL ADHERE TO THE FOLLOWING CONDITIONS:
- TO BE DOWNWARD POINTED
  - BE FULLY-CUT OFF LIGHTING FIXTURE
  - BE DARK SKY COMPLIANT
  - MOTION SENOR ACTIVATED
  - SUBJECT TO REVIEW BY COUNTY OF SANTA BARBARA SHERIFF'S OFFICE

- AVAILABILITY:
- <https://www.superbrightleds.com>
  - <https://www.ledmyplace.com>

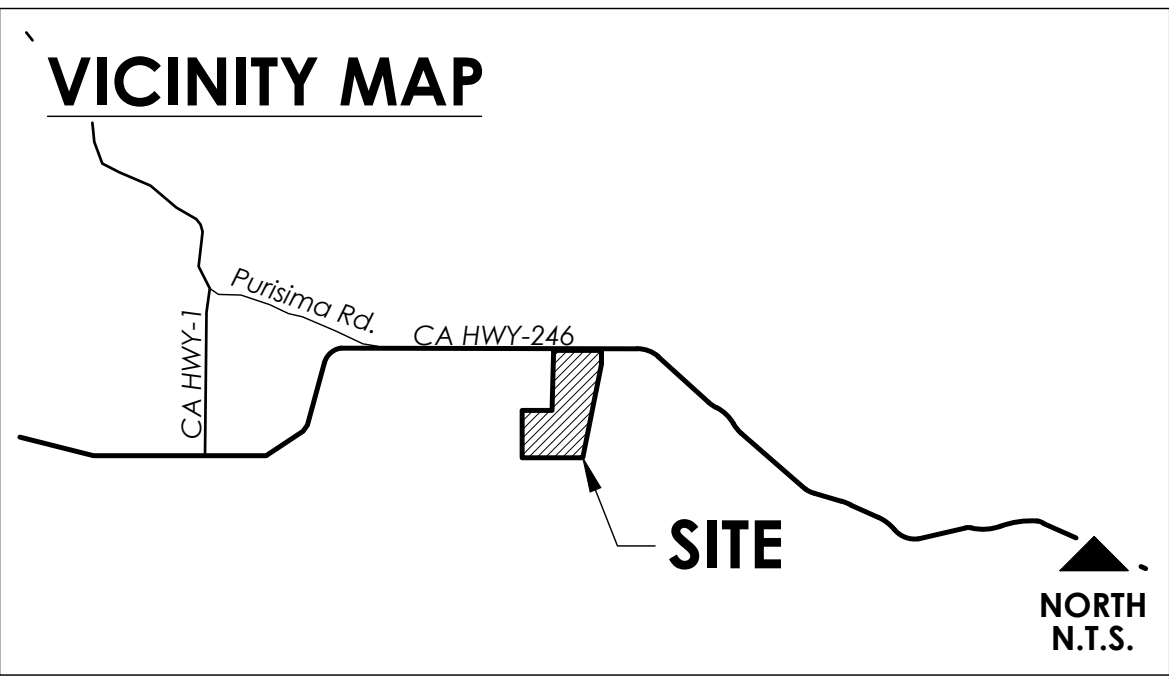
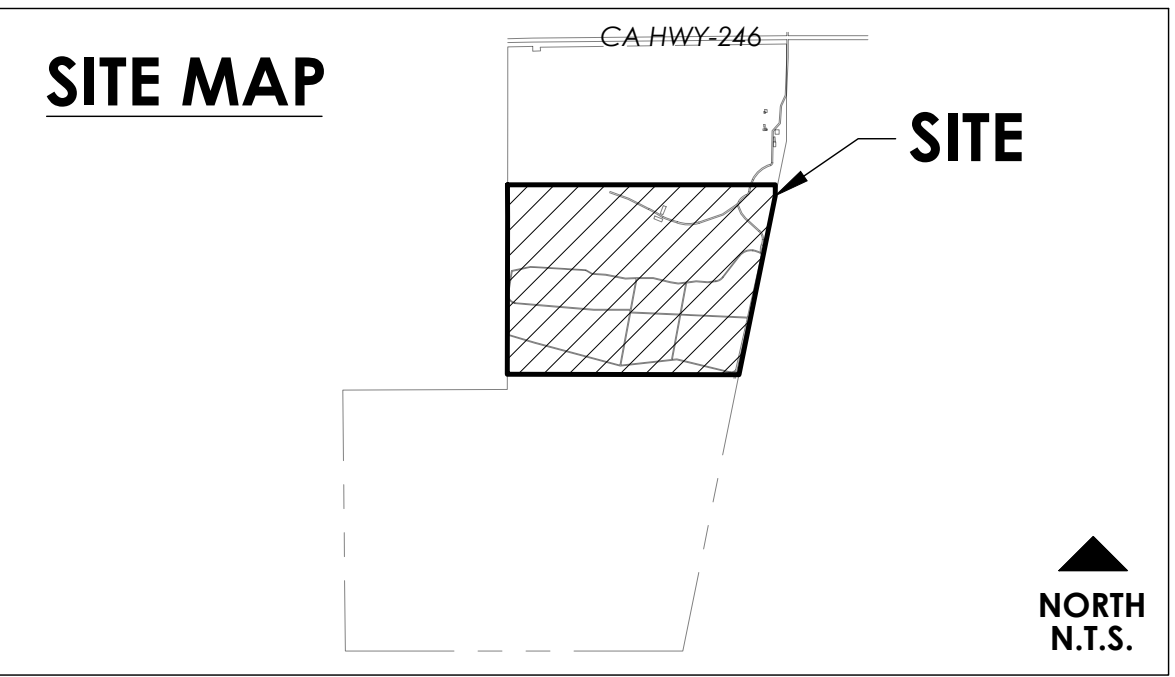
**LEGEND:**  
EB - EXTERIOR BUILDING LIGHTING FIXTURE.  
EL - EXTERIOR LIGHTING FIXTURE  
ALL SECURITY LIGHTING SHALL BE MOTION-SENSOR ACTIVATED

**SFS FARMS**

4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

L-1.6 - LIGHTING PLAN

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2021.01.26





ALL CAMERA AND LIGHTING SUBJECT TO SANTA  
BARBARA SHERIFF'S REVIEW & APPROVAL.

6'-0" O.C.

7" 4x4 WOOD POST  
16" CONCRETE FOOTING

4x4 WOOD FENCE

78"

FINISH GRADE

1-POST CLIP

NOTE:

1. 4x4 WOOD POST SHALL HAVE 16" CONCRETE FOOTINGS.
2. ATTACH FINISH TO EACH POST MIN. THREE PLACES W/ 1-POST CLIPS OR APPROVED EQUAL.
3. ALTERNATE POSTS EACH SIDE OF FENCE.

LOCKING LATCH

20'

8x8 POST

8

CONCRETE FOOTING PER FENCE MANUFACTURER

[illegible]

D	SECURITY CAMERA
---	-----------------



**SFS FARMS**  
4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

**L-1.7 - FENCING & SECURITY PLAN**

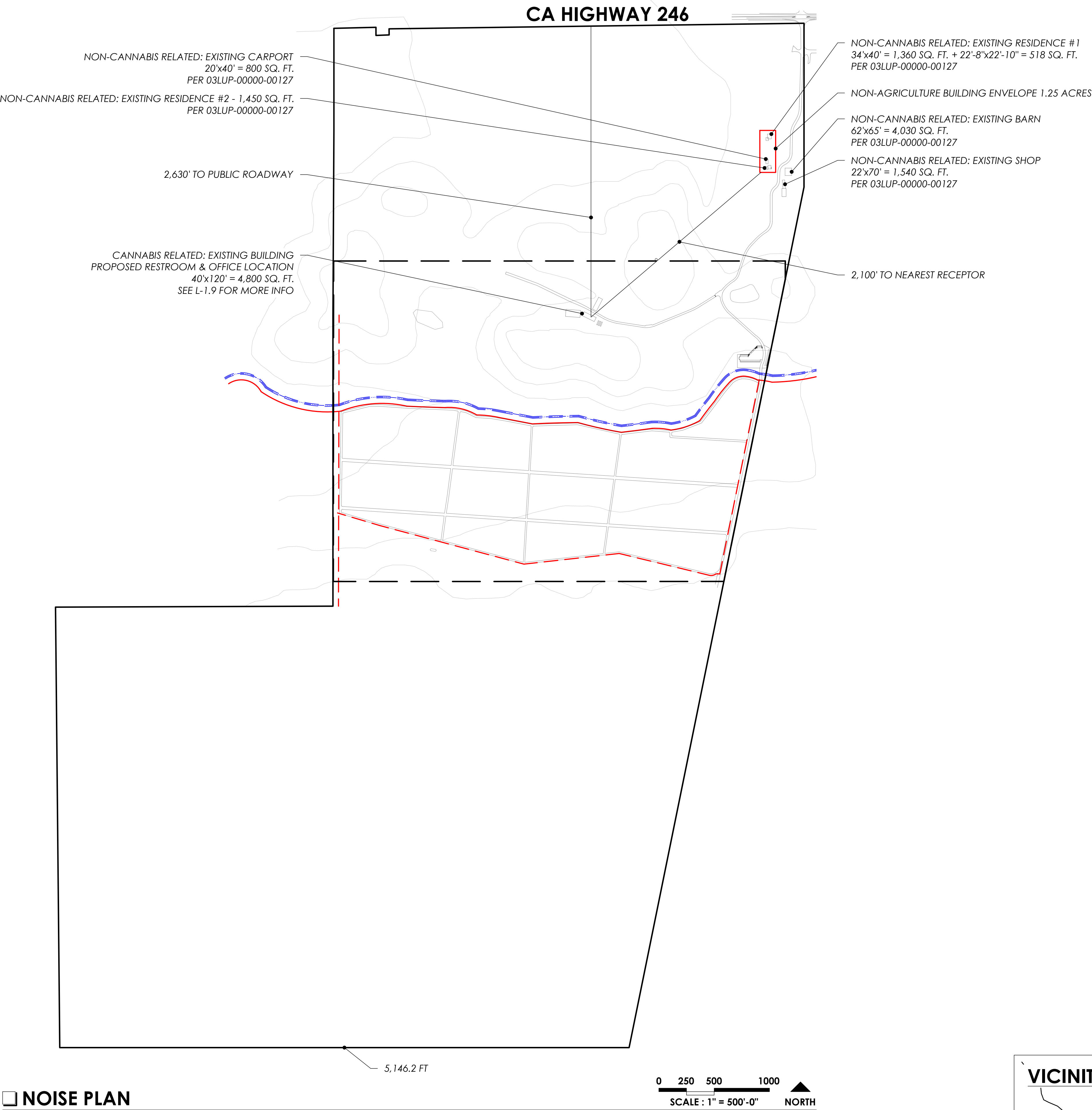
## SITE MAP

NORTH  
N.T.S.

## VICINITY MAP

**NORTH  
N.T.S.**

- NOISE PLAN NOTES:**
- ALL EQUIPMENT NOT TO EXCEED 65dB TO NEAREST RECEPTORS
  - NO GENERATORS SHALL BE USED
  - NO MANUFACTURING EQUIPMENT SHALL BE USED

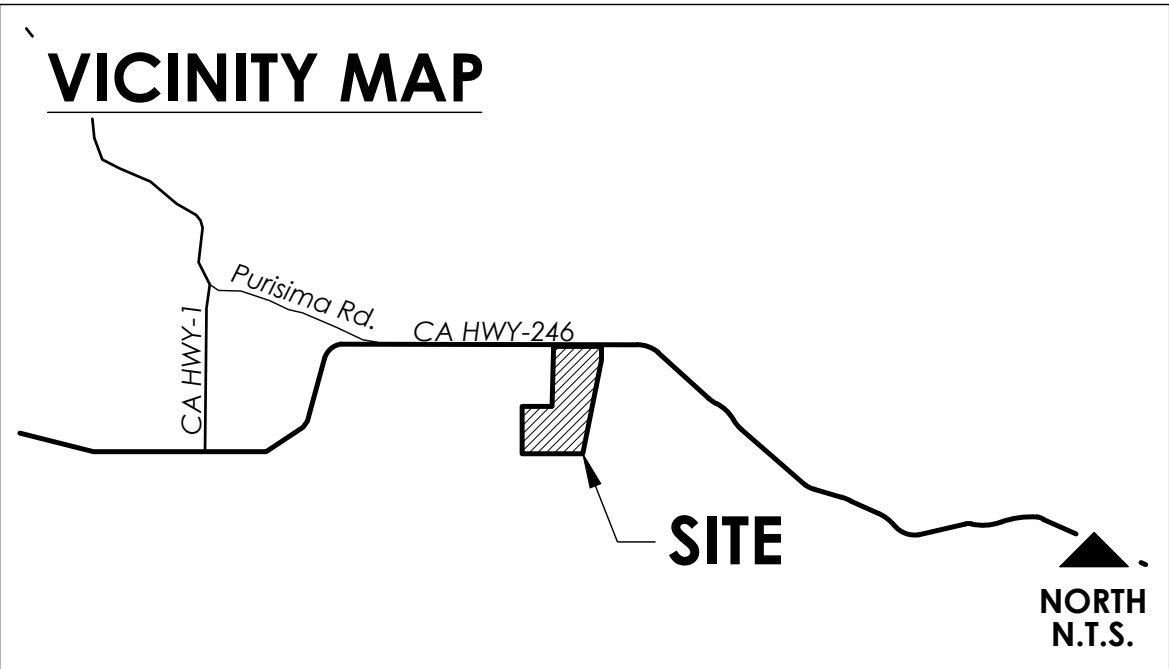


**SFS FARMS**

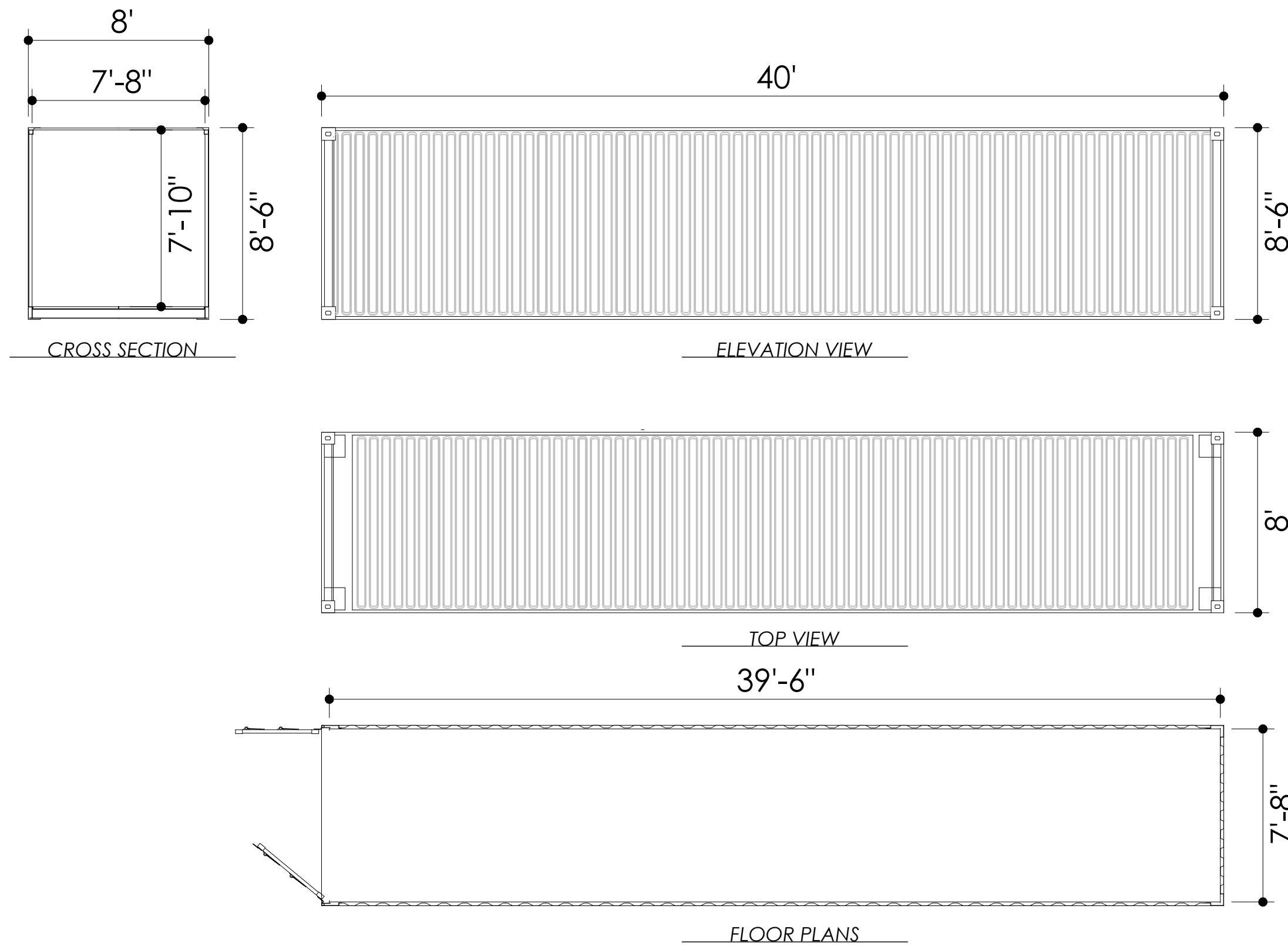
4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

**L-1.8 - NOISE PLAN**

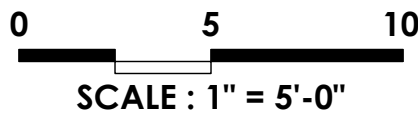
**PLEINAIRE**  
DESIGN GROUP  
3203 Lightening St., Suite 201 // Santa Maria, CA 93455  
805.540.9895 // www.pleinairedesign.com  
2021.01.26





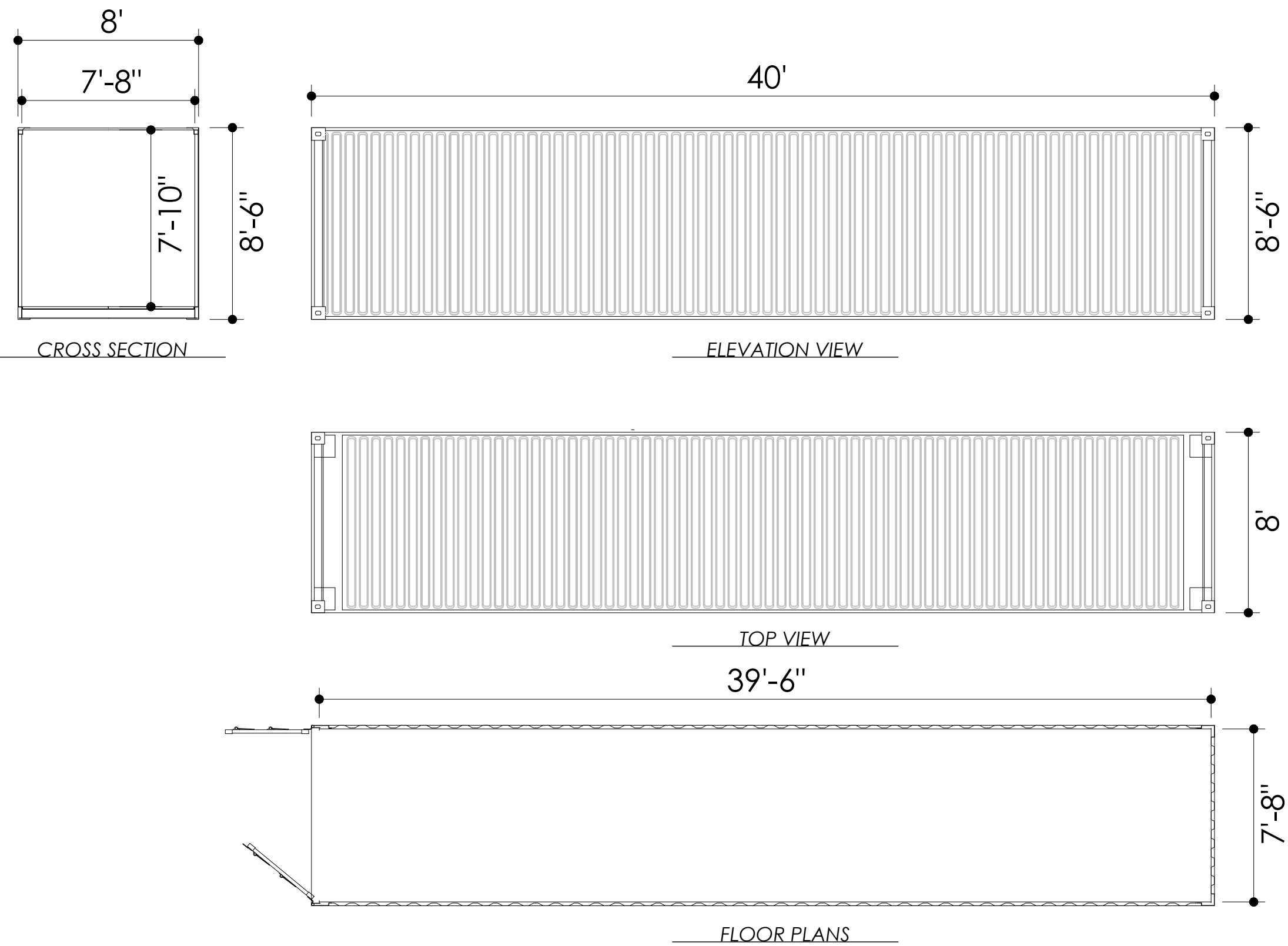


☐ EX. STORAGE CONTAINER #1 - AG-INPUT STORAGE

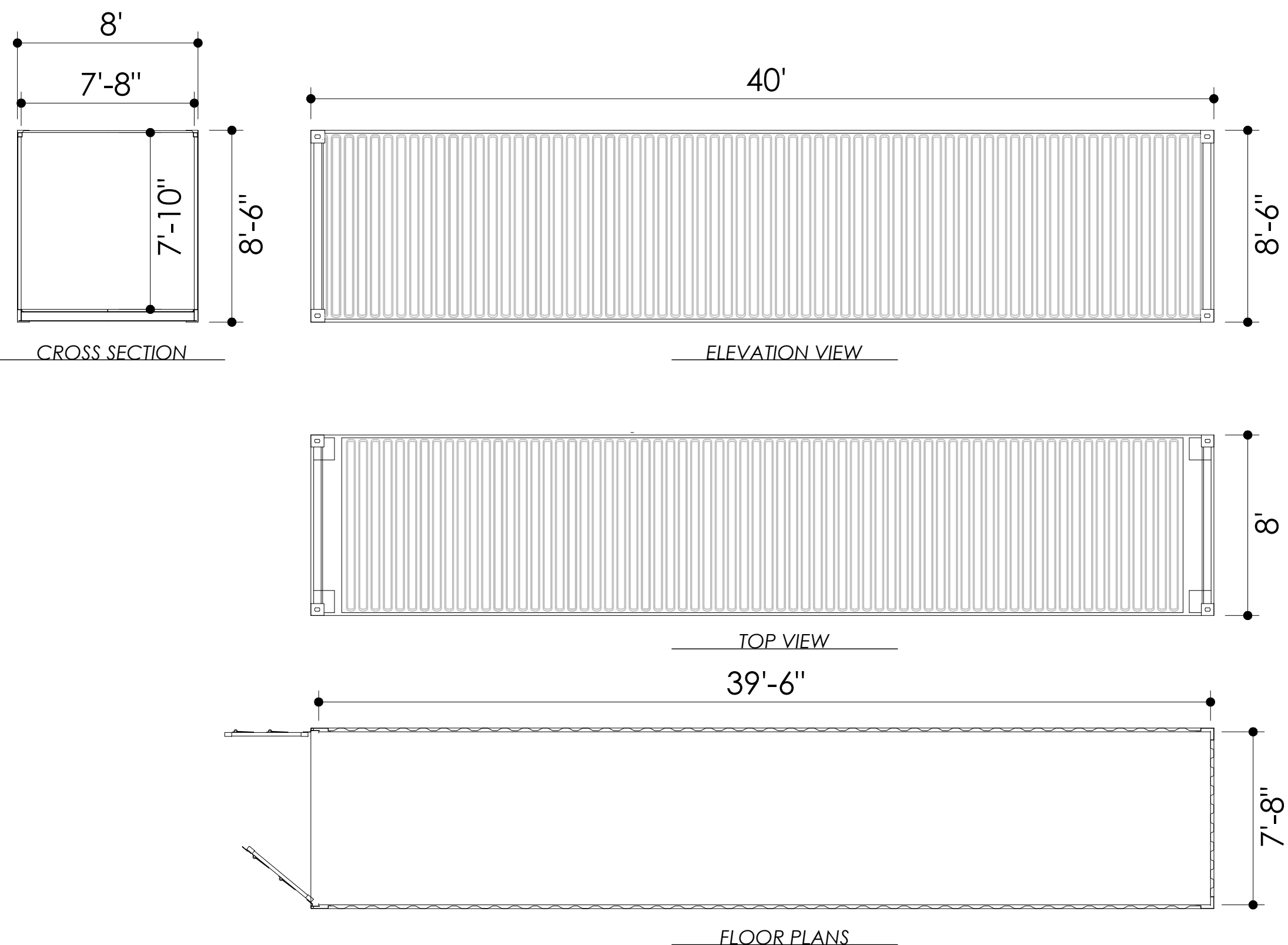
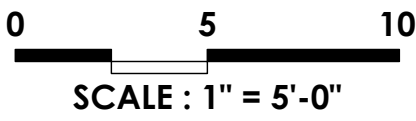


☐ EXAMPLE SECONDARY CONTAINMENT

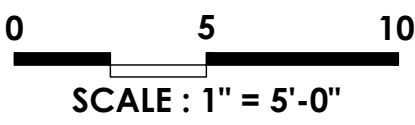
N.T.S.



☐ EX. STORAGE CONTAINER #2 - AG-INPUT STORAGE



☐ PROPOSED STORAGE CONTAINER #3 - STORAGE



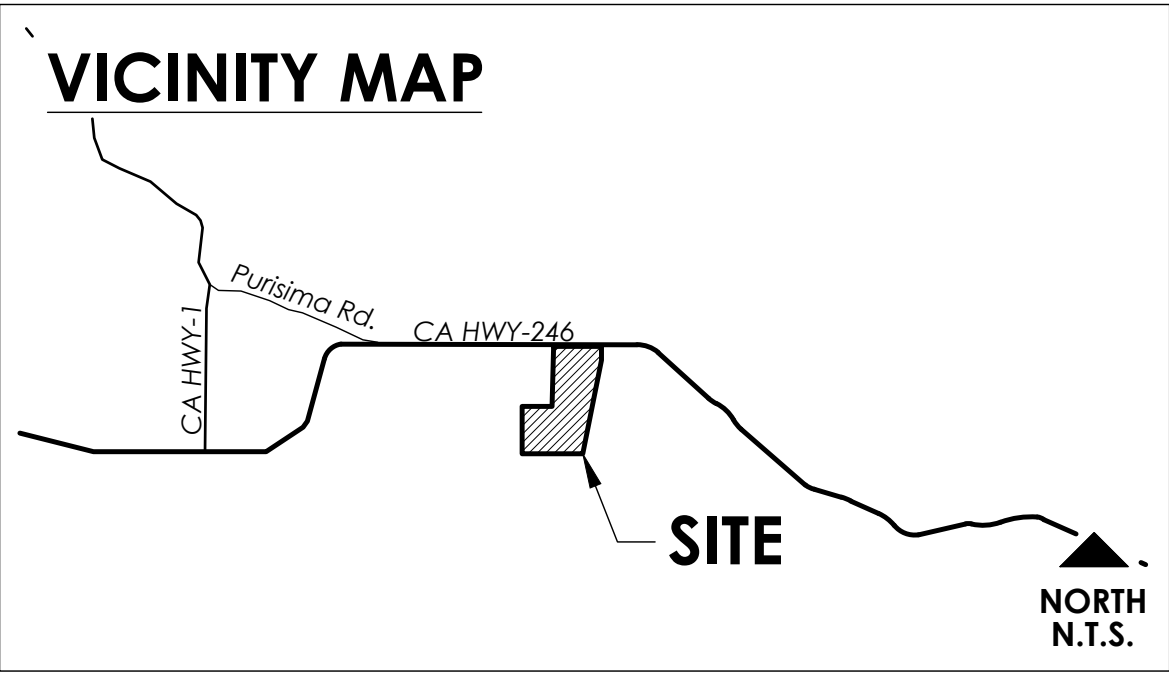
☐ PROPOSED/EXISTING STORAGE CONTAINERS

**SFS FARMS**

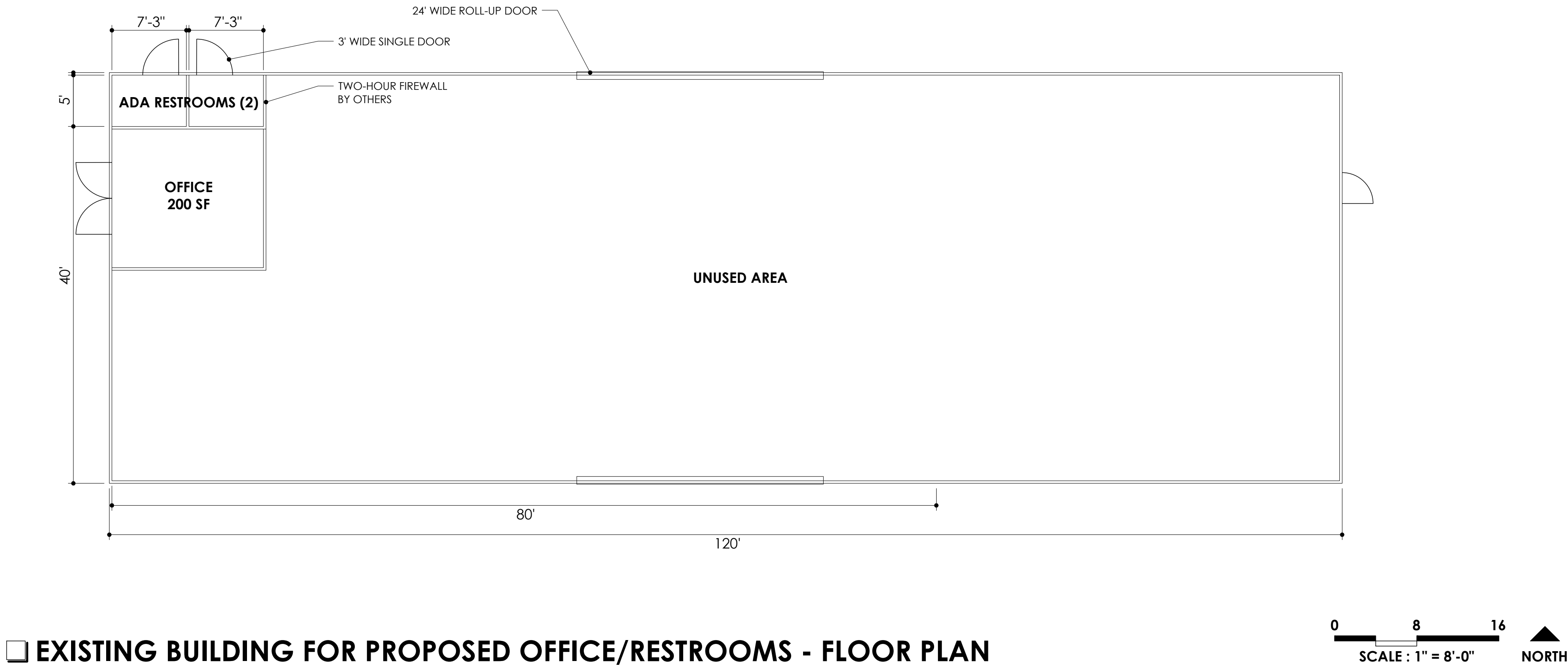
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**L-1.9 - PROPOSED/EXISTING STORAGE CONTAINERS**

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North Elevation



West Elevation



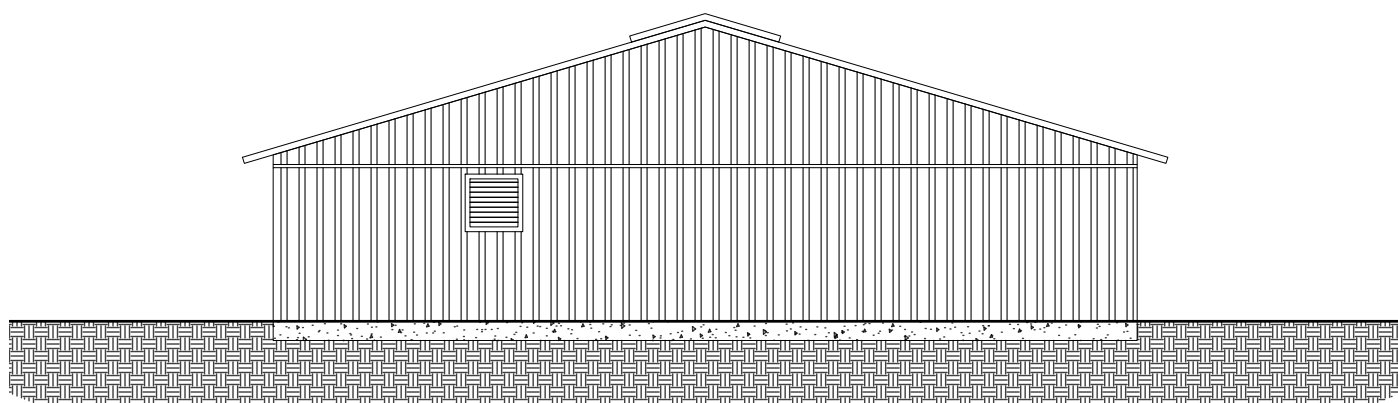
South Elevation



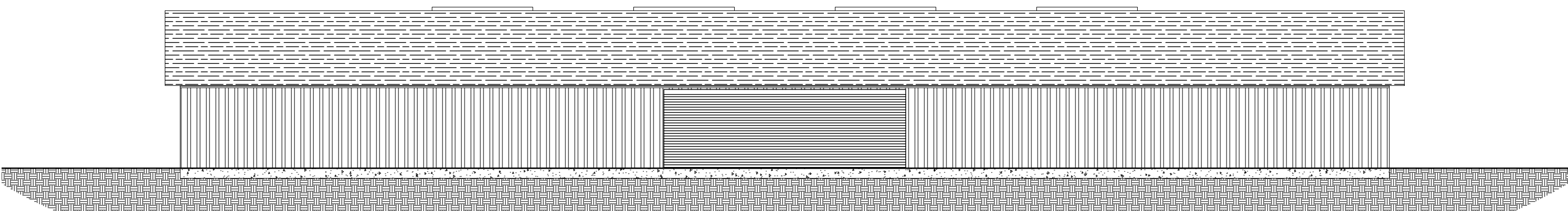
East Elevation

**EXISTING BUILDING FOR PROPOSED OFFICE/RESTROOMS - ELEVATIONS (IMAGES)**

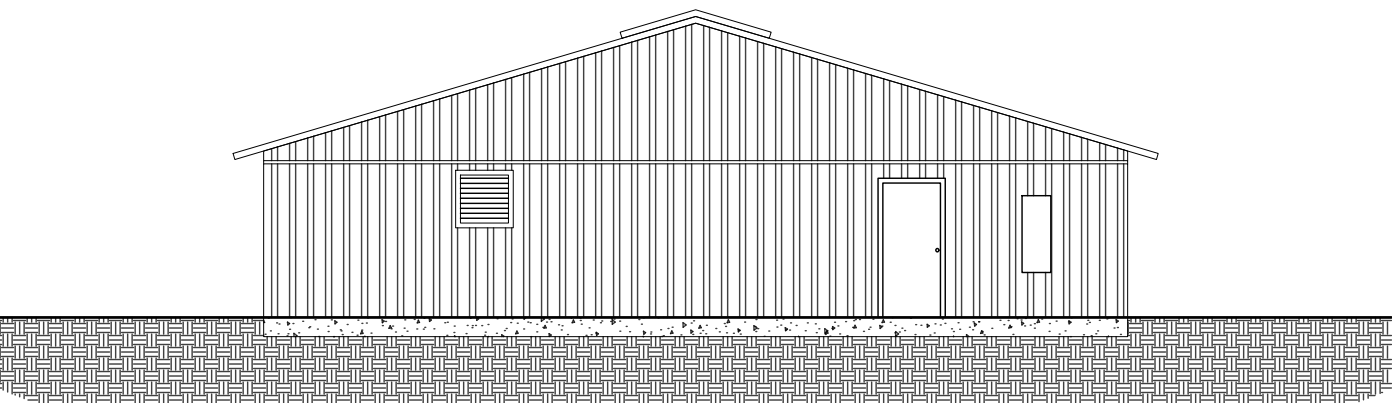
SCALE: N.T.S.



West Elevation



West/East Elevation



East Elevation

**EXISTING BUILDING FOR PROPOSED OFFICE/RESTROOMS - ELEVATIONS**

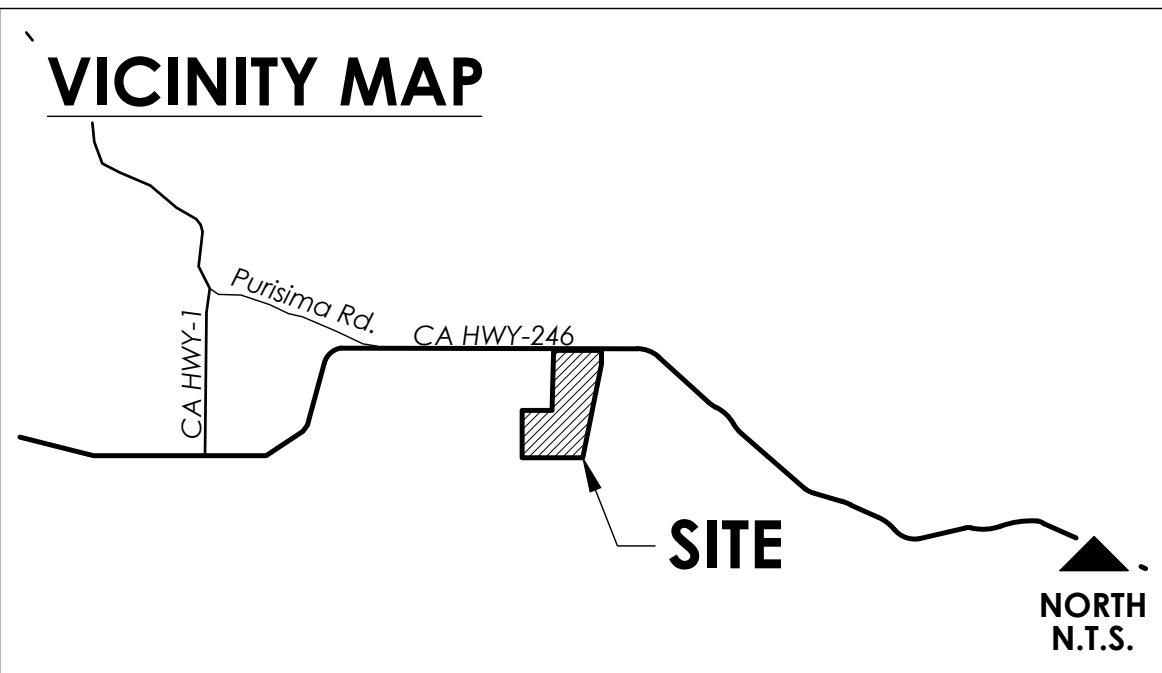
0 5 10 20  
SCALE : 1" = 10'-0"

**SFS FARMS**

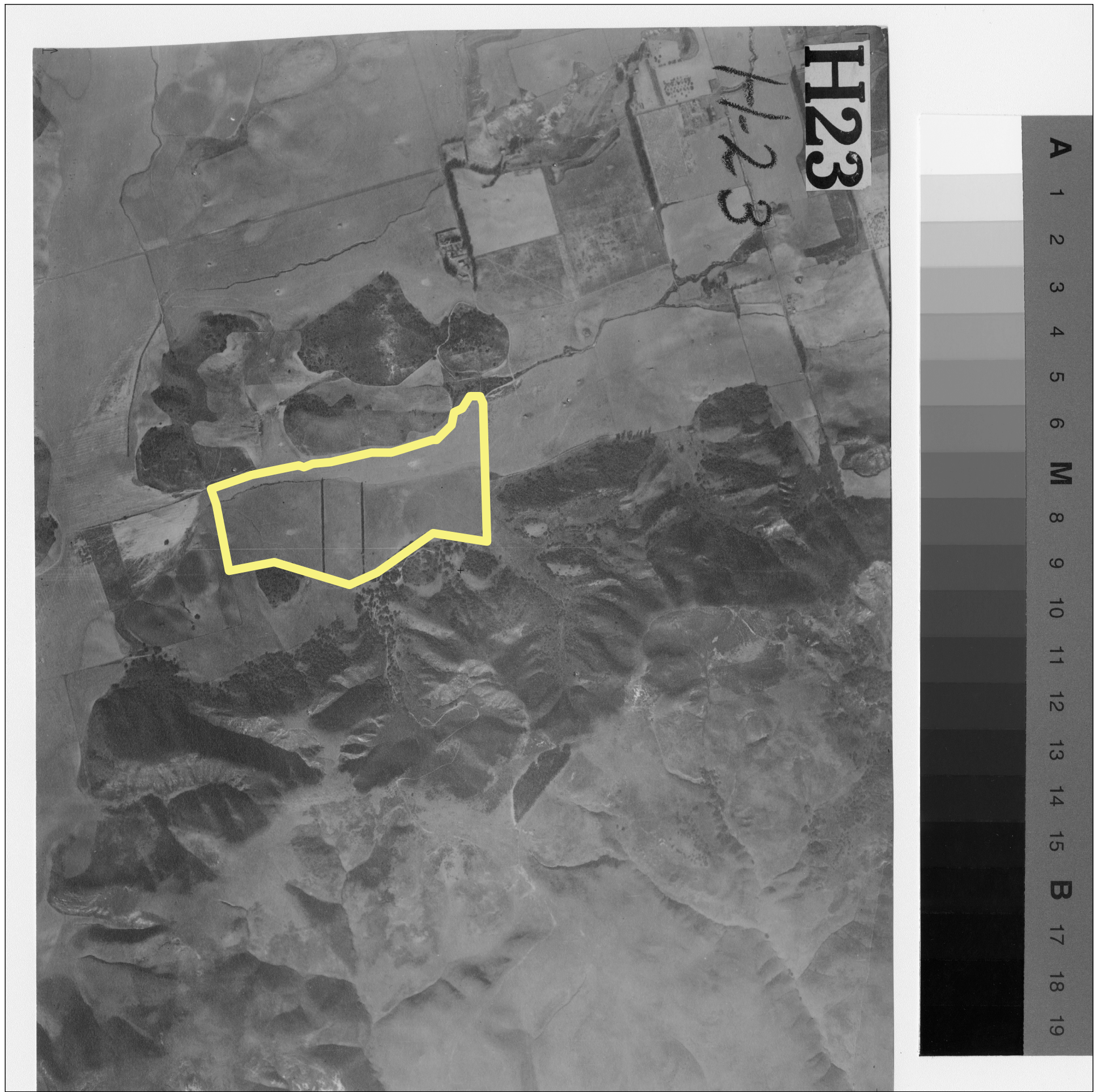
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**L-1.10 - EXISTING BUILDING FOR PROPOSED OFFICE/RESTROOMS**

**PLEINAIRE**  
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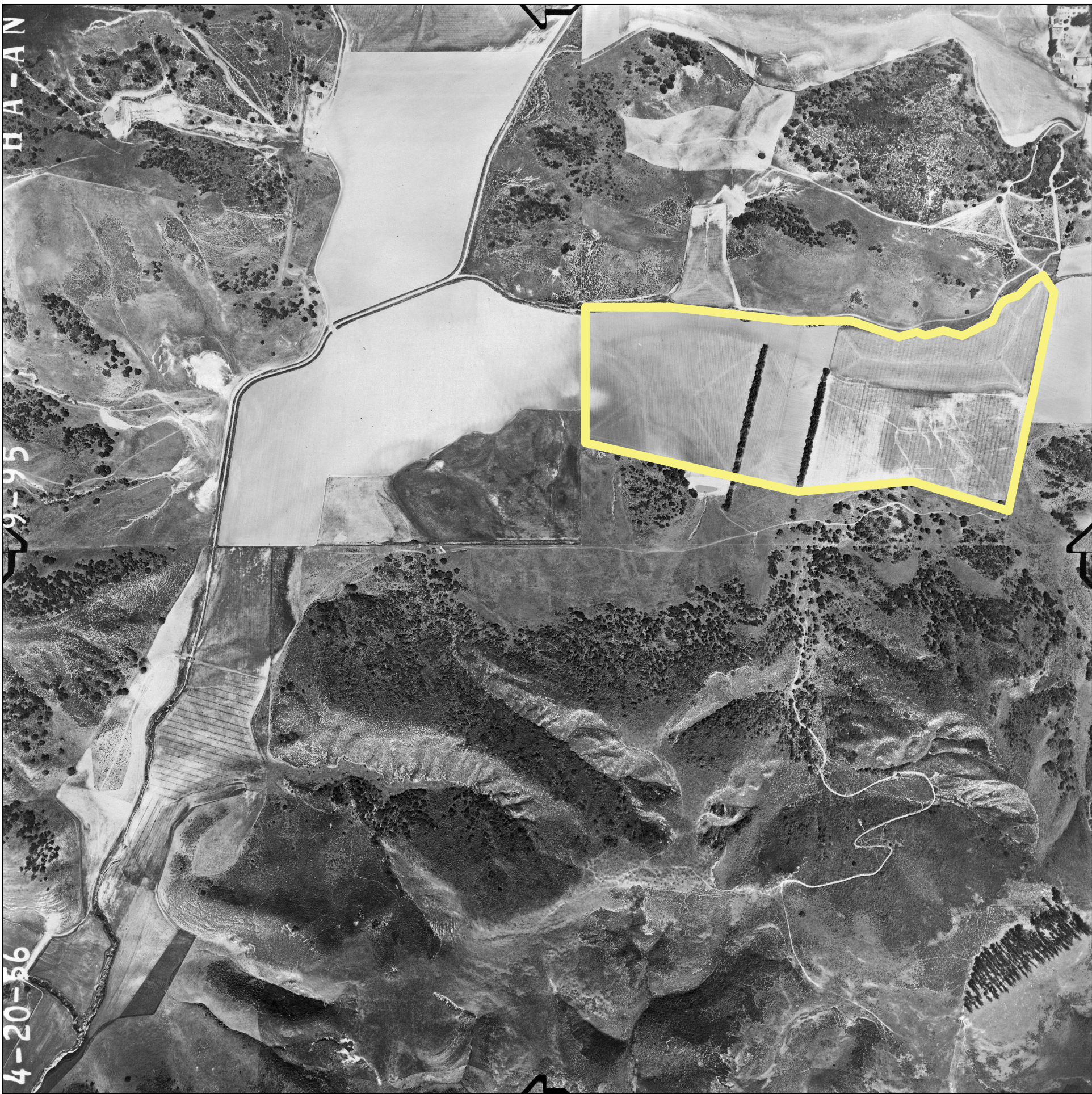
☐ HISTORICAL USE PHOTO - MARCH 16, 1928

N.T.S.



☐ HISTORICAL USE PHOTO - JANUARY 1, 1943

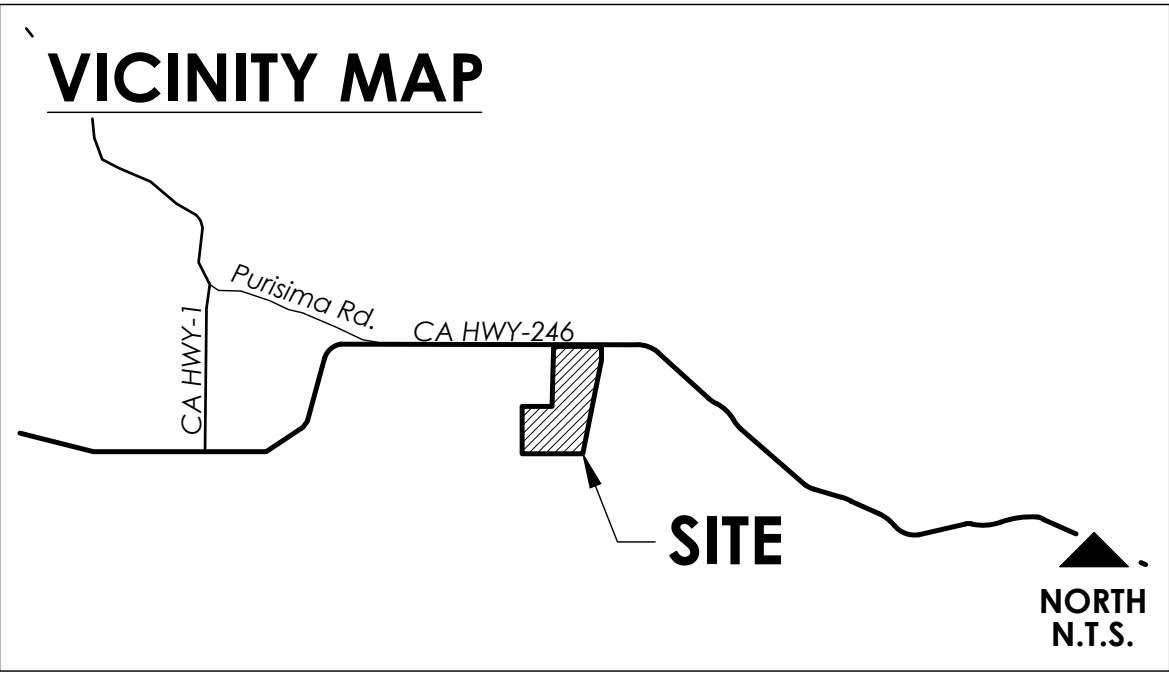
N.T.S.



☐ HISTORICAL USE PHOTO - FEBRUARY 17, 1956

N.T.S.

☐ HISTORICAL USE IMAGES





TRIPPLICATE  
Owner's Copy  
Page \_\_\_\_ of \_\_\_\_  
Owner's Well No. 2  
Date Work Began 2-07-2017 Ended 2-28-2017  
Local Permit Agency Santa Barbara Co Permit No. \_\_\_\_\_ Permit Date \_\_\_\_\_  
DWR 188

STATE OF CALIFORNIA  
**WELL COMPLETION REPORT**  
*Refer to Instruction Pamphlet*  
No. 1098077

APR 18 2017

ORIENTATION ( ) ☒ VERTICAL ☐ HORIZONTAL ☐ ANGLE (SPECIFY) \_\_\_\_\_  
DEPTH FROM SURFACE \_\_\_\_\_  
FL. TO FL. \_\_\_\_\_  
DESCRIPTION \_\_\_\_\_  
Describe material, grain size, color, etc.

WELL LOCATION  
Name Robert Tompkins  
Mailing Address 4500 Hapgood Rd, Lompoc, CA 93455  
City Lompoc State CA Zip 93455  
County Santa Barbara  
APN Book \_\_\_\_\_ Page \_\_\_\_\_ Parcel 099-150-065  
Township \_\_\_\_\_ Range \_\_\_\_\_ Section \_\_\_\_\_  
Lat. \_\_\_\_\_ Deg. \_\_\_\_\_ Min. \_\_\_\_\_ Sec. \_\_\_\_\_ N Long. \_\_\_\_\_ Deg. \_\_\_\_\_ Min. \_\_\_\_\_ Sec. \_\_\_\_\_ W

WELL OWNER  
Name \_\_\_\_\_  
Mailing Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
County \_\_\_\_\_  
APN Book \_\_\_\_\_ Page \_\_\_\_\_ Parcel \_\_\_\_\_  
Township \_\_\_\_\_ Range \_\_\_\_\_ Section \_\_\_\_\_  
Lat. \_\_\_\_\_ Deg. \_\_\_\_\_ Min. \_\_\_\_\_ Sec. \_\_\_\_\_ N Long. \_\_\_\_\_ Deg. \_\_\_\_\_ Min. \_\_\_\_\_ Sec. \_\_\_\_\_ W

LOCATION SKETCH  
WEST \_\_\_\_\_  
SOUTH \_\_\_\_\_  
EAST \_\_\_\_\_  
NORTH \_\_\_\_\_

WATER LEVEL & YIELD OF COMPLETED WELL  
DEPTH TO FIRST WATER \_\_\_\_\_ (Ft.) BELOW SURFACE  
DEPTH OF STAT \_\_\_\_\_  
WATER LEVEL \_\_\_\_\_ (Ft.) & DATE MEASURED 2-18-2017  
ESTIMATED YIELD \_\_\_\_\_ (GPM) & TEST TYPE Pump  
TEST LENGTH \_\_\_\_\_ (Min) TOTAL DRAWDOWN \_\_\_\_\_ (Ft.)  
TOTAL DEPTH OF BORING \_\_\_\_\_ (Ft.)  
TOTAL DEPTH OF COMPLETED WELL \_\_\_\_\_ (Ft.)  
\* May not be representative of a well's long-term yield.

ATTACHMENTS ( )  
Geologic Log  
Well Construction Diagram  
Geophysical Logs  
Soil/Water Chemical Analysis  
Other \_\_\_\_\_

CERTIFICATION STATEMENT  
I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief.  
NAME Rob Tompkins  
PERSON, FIRM, OR CORPORATION (PRINTED OR PRINTED)  
ADDRESS 2801 Alhambra Rd, Santa Barbara, CA 93455 CITY Santa Barbara STATE CA ZIP 93455  
Signed Rob Tompkins DATE SIGNED 2-28-2017 C-57 LICENSE NUMBER 5214318

DWR 188 REV. 10-03 IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

State of California  
**Well Completion Report**  
Form DWR 188 Complete 11/8/2017  
WCR2017-004694

Owner's Well Number 2 Date Work Began 08/02/2017 Date Work Ended 08/18/2017  
Local Permit Agency Santa Barbara County Environmental Health Services  
Secondary Permit Agency \_\_\_\_\_ Permit Number WP 2382 Permit Date 08/01/2017

**Well Owner (must remain confidential pursuant to Water Code 13752)**  
Name XXXXXXXXXXXXXXXXXXXX  
Mailing Address XXXXXXXXXXXXXXXXXXXX  
City XXXXXXXXXXXXXXXXXXXX State XX Zip XXXX

**Planned Use and Activity**  
Activity New Well  
Planned Use Water Supply Irrigation - Agriculture

**Well Location**  
Address 4500 Hapgood RD APN 099-150-065  
City Lompoc Zip 93436 County Santa Barbara Township 07 N  
Latitude 34 39 35.68 N Longitude -120 20 43.70 W Range 33 W Section 27  
Dec. Lat. 34.6599111 Dec. Long. -120.3454722 Baseline Meridian San Bernardino  
Vertical Datum \_\_\_\_\_ Horizontal Datum WGS84 Ground Surface Elevation \_\_\_\_\_  
Location Accuracy \_\_\_\_\_ Location Determination Method GPS Elevation Determination Method \_\_\_\_\_

**Borehole Information**  
Orientation Vertical Specify \_\_\_\_\_  
Drilling Method Direct Rotary Drilling Fluid Water  
Total Depth of Boring 690 Feet  
Total Depth of Completed Well 690 Feet

**Water Level and Yield of Completed Well**  
Depth to first water \_\_\_\_\_ (Feet below surface)  
Depth to Static \_\_\_\_\_ (Feet)  
Water Level \_\_\_\_\_ (Feet) Date Measured \_\_\_\_\_  
Estimated Yield\* \_\_\_\_\_ (GPM) Test Type Pump  
Test Length \_\_\_\_\_ (Hours) Total Drawdown \_\_\_\_\_ (Feet)  
\*May not be representative of a well's long term yield.

**Geologic Log - Free Form**

Depth from Surface Feet to Feet	Description
0 25	BROWN CLAY
25 40	BROWN CLAY, SMALL GRAVEL, FINE SAND
40 105	SHALE, COURSE SAND, FINE SAND
105 135	LIGHT BROWN CLAY, 1/2" TO 1/4" GRAVEL, COURSE SAND, FINE SAND
135 154	COURSE SAND, FINE SAND,
154 175	SHALE, COURSE SAND, FINE SAND
175 195	1/2" TO 1/4" GRAVEL, SHALE, COURSE SAND, FINE SAND
195 226	COURSE SAND, FINE SAND
226 243	LIGHT BROWN CLAY, SMALL GRAVEL, FINE SAND
243 265	BROWN CLAY, FINE SAND
265 305	DARK GREY CLAY, FINE SAND
305 335	WHITE SANDY CLAY, SOME LIGHT GREY CLAY
335 400	LIGHT BROWN FINE SAND

Form DWR 188 rev. 12/19/2017 Page 1 of 3

Casing #	Depth from Surface Feet to Feet	Casing Type	Material	Casings Specifications	Wall Thickness (inches)	Outside Diameter (inches)	Screen Type	Slot Size if any (inches)	Description
1	0 360	Blank	PVC	OD: 10.750 in.   SDR: 21   Thickness: 0.511 in.	0.511	10.75			
1	360 380	Screen	PVC	OD: 10.750 in.   SDR: 21   Thickness: 0.511 in.	0.511	10.75	Milled Slots	40	
1	380 400	Blank	PVC	OD: 10.750 in.   SDR: 21   Thickness: 0.511 in.	0.511	10.75			
1	400 680	Screen	PVC	OD: 10.750 in.   SDR: 21   Thickness: 0.511 in.	0.511	10.75	Milled Slots	40	
1	680 690	Blank	PVC	OD: 10.750 in.   SDR: 21   Thickness: 0.511 in.	0.511	10.75			

**Annular Material**

Depth from Surface Feet to Feet	Fill	Fill Type Details	Filter Pack Size	Description
0 50	Cement	10.3 Sack Mix		
50 690	Filter Pack	8 x 20	8 X 20	CAL SILICA

Other Observations:

**Borehole Specifications**

Depth from Surface Feet to Feet	Borehole Diameter (inches)
0 690	24

**Certification Statement**  
I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief.  
Name COAST DRILLING INC, Roberta Haycock  
Person, Firm or Corporation  
P O BOX 1308 GROVER CA 93483  
Address City State Zip  
Signed electronic signature received 10/09/2017 905479  
"C-57 Licensed Water Well Contractor" "Date Signed" "C-57 License Number"

**DWR Use Only**

CSG #	State Well Number	Site Code	Local Well Number

Latitude Deg/Min/Sec \_\_\_\_\_ N \_\_\_\_\_ W  
Longitude Deg/Min/Sec \_\_\_\_\_  
TRS: \_\_\_\_\_  
APN: \_\_\_\_\_

## CANOPY SIZES

4874 Hapgood Road  
7/31/2020

License & Premise ID	License Type	Total Area (SQ. FT.)	Acres	Canopy Type
Group 1	Outdoor Cultivation	466721	10.71	Outdoor Row Crop
Group 2	Outdoor Cultivation	278090	6.38	Outdoor Row Crop
Group 3	Outdoor Cultivation	305832	7.02	Outdoor Row Crop
Group 4	Outdoor Cultivation	419873	9.64	Outdoor Row Crop
Group 5	Outdoor Cultivation	368546	8.46	Outdoor Row Crop
Group 6	Outdoor Cultivation	268407	6.16	Outdoor Row Crop
Group 7	Outdoor Cultivation	282875	6.49	Outdoor Row Crop
Group 8	Outdoor Cultivation	418906	9.62	Outdoor Row Crop
Group 9	Outdoor Cultivation	101768	2.34	Outdoor Row Crop
Group 10	Outdoor Cultivation	200748	4.61	Outdoor Row Crop
Group 11	Outdoor Cultivation	202258	4.64	Outdoor Row Crop
Group 12	Outdoor Cultivation	285097	6.54	Outdoor Row Crop
Nursery	Nursery	181903	4.18	Area
Proc. Container	Proc. Container	320	0.01	Proc. Bldg.
Total		3781344.00	86.8	

## LANDSCAPE AREA CALCS. FOR WATER USE ESTIMATE

4874 Hapgood Road  
5/7/2020

Total area of Parcel (965.59 ac)	42,061,100	Sq. ft.
Landscape Screening	-	Sq. ft.
Cultivated area	3,781,344	Sq. ft.
20% of site built out with roads structures etc.	434,819	Sq. ft.

Balance of site undeveloped (non-irrigated)	37,844,937	Sq. ft.
---	------------	---------

Water source is by private on site well. Water use is an estimate based on information currently available

## WATER EFFICIENT LANDSCAPE WORKSHEET

Reference Evapotranspiration (ET <sub>0</sub> )							41.1	
Project: 4874 Hapgood Road, Lompoc CA								
Hydrozone # /Planting Description a	Plant Factor (PF)	Irrigation Method b	Irrigation Efficiency (IE)c	ETAF (PF/IE)	Landscape Area (sq. ft.)	ETAF x Area	Estimated Water Use (ETWU) e	Total Use
Regular Landscape Areas								
Very Low	0.1	drip	0.81	0.12	-	-	-	-
Low - Screening	0.2	drip	0.81	0.25	-	-	-	-
Low	0.3	drip	0.81	0.37	-	-	-	-
Irrigated Crop	0.9	drip	0.81	1.11	3,781,344.00	4,201,493.33	107,062,453.12	-
Non-irrigated	0	-	0.81	-	37,844,937.00	-	-	-
				Totals	41,626,281.0	4,201,493.3	107,062,453.1	-
Special Landscape Areas								
				1.0	-	-	-	-
					-	-	-	-
					-	-	-	-
					-	-	-	-
					-	-	-	-
				Totals	-	-	-	-
							ETWU Total	107,062,453.1
Maximum Allowed Water Allowance (MAWA)e								477,324,401.6

<b>a Hydrozone #/Planting Description</b> E.g. 1.) front lawn 2.) medium water use planting	<b>b Irrigation Method</b> overhead spray or drip	<b>c Irrigation Efficiency</b> 0.75 for spray head 0.81 for drip
<b>d ETWU (Annual Gallons Required)</b> $= Eto \times 0.62 \times ETAF \times Area$ where 0.62 is a conversion factor that converts acre-inches per acre per year to gallons per square foot per year.	<b>e MAWA (Annual Gallons Allowed)</b> $= [Eto] (0.62) [(ETAF \times LA) + ((1-ETAF) \times SLA)]$ where 0.62 is a conversion factor that converts acre-inches per acre per year to gallons per square foot per year, LA is the total landscape area in square feet, SLA is the total special landscape area in square feet, and ETAF is .55 for residential areas and 0.45 for non-residential areas.	

ETAF Calculations:  
Average ETAF for Regular Landscape Areas must be 0.55 or below for residential areas, and 0.45 or below for non-residential areas.

All Landscape Areas		Regular	
Total ETAF x Area (B+E)	4,201,493.33	Total ETAF x Area (B)	4,201,493.33
Total Area (A+C)	41,626,281.00	Total Area (A)	41,626,281.00
Sfwide ETAF (B+E) ÷ (A+C)	0.10	Average ETAF (B ÷ A)	0.10

## AGRICULTURAL WATER SOURCE

## DOMESTIC WATER SOURCE

## DETAILS & NOTES

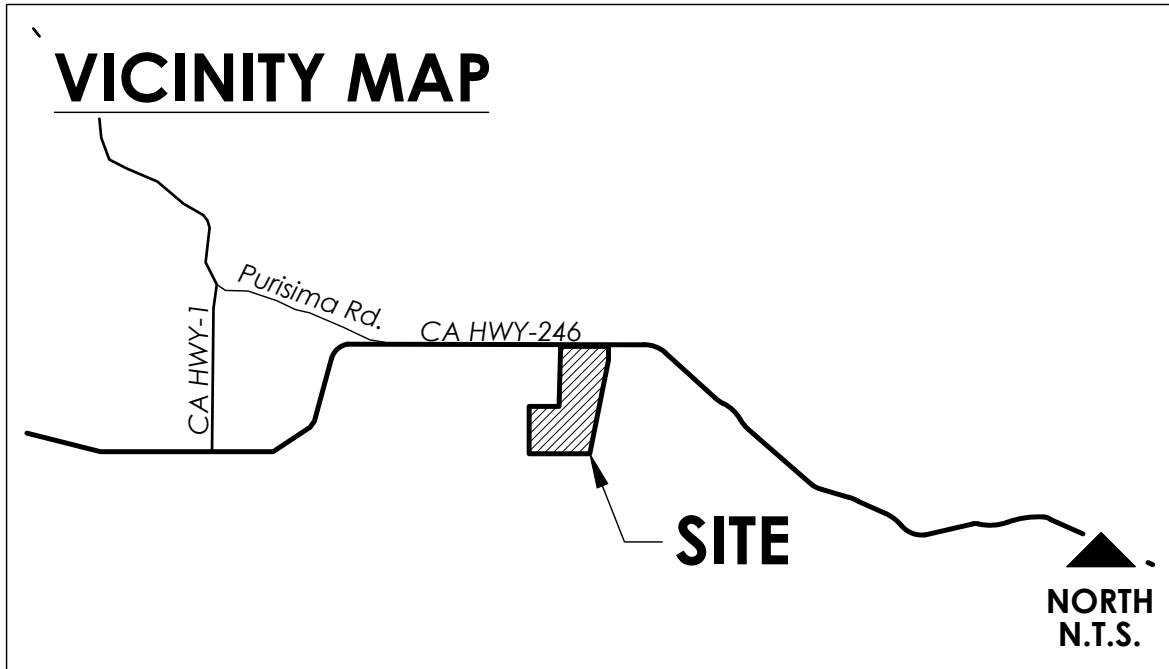
# SFS FARMS

4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

## L-1.12 - DETAILS & NOTES

PLEINAIRE  
DESIGN GROUP  
3203 Lightning St., Suite 201 // Santa Monica, CA 90405  
805.549.5075 // www.pleinairedesign.com

2021.01.26






\\Kevin\c1\Drawing File\Cannabis\SFS Farm\Landscape\Construction\SFS.dwg, 1/26/2021 10:23:33 AM, DWG To PDF.pc3

DETAILS & SPECS

SFS FARMS

4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

L-1.13 - DETAILS & SPECS



100W LED Wall Pack Light: 5700K; Bronze; AC100-277V; Full Cut-off by LEDMyPlace

Easy Installation

Low Maintenance Cost

Ultra Wide Angle Lens

UV and Mercury Free

IP 65 Water Proof

Energy Saving up to 75%

Premium LED Chips

CRI >80

Rebate Eligible

Entryway Lighting

Parking Lot Lighting

Graden Lighting

Corridor Lighting

Security Lighting

Wallwash Lighting


Architectural Lighting

888-972-6211

Info@ledmyplace.com

2900, Fern Valley Rd, Louisville KY 40213, USA

www.ledmyplace.com




Our LED Wall Pack lighting fixture is one of the latest in outdoor lighting fixtures to retrofit the conventional lighting fixtures such as HPS lights, HID metal-halides and halogen lamps. The 40W LED wall pack is available in elegant design, in bronze color. It's effective both as a security lighting fixture and for creating an excellent outdoor ambience. With a lifespan of not less than 50,000 hours, an LED wall pack is a quick start up, an easy to install product, non toxic and a lighting fixture without any harmful radiation, weather proof, and energy efficient luminaire.

SPECIFICATION

MPN	Model Name	Wattage	Voltage	Lumens	CCT	Beam Angle	CRI
WP010	WEN-PWP01-100C T4A1-57	100W	110-277V	13,500LM	5700K	155x95°	>80

MODEL VARIATION









- Instant Start: This outdoor LED wall packs outdoor wall provide for superior lighting without any flickering or humming.
- Longer Lifecycle Than Any Conventional Lighting Fixture: Our LED wall pack will not last less than 50,000 hours or 6 years if you keep your wall pack lights "on" for even 24 hours. May last up to 100,000 hours if used for half a day.

WARNING AND CAUTIONS

- The product must be installed according to the instructions. Installed by a person familiar with the product, production and product hazards.
- Avoid fire and electric shock. When installing the lighting fixtures, you need to understand the electrical characteristics. If you are not sure, do not attempt to install. Please contact an electrician.
- Understand the structural features and dimensions of lighting before installation.

certifications



VIPER S


STRIKE

SMALL VIPER LUMINAIRE

Cat.#

Job

Type



Approvals

**SPECIFICATIONS**

**Intended Use:**

The Beacon Viper luminaire is available with a wide choice of different LED Wattage configurations and optical distributions designed to replace HID lighting up to 400W MH or HPS.

**Construction:**

- Manufactured with die cast aluminum.
- Coated with a polyester finish that meets ASTM B117 corrosion test requirements and ASTM D522 cracking and loss of adhesion test requirements.
- External hardware is corrosion resistant.
- One piece optical cartridge system consisting of an LED engine, LED lamps, optics, gasket and stainless steel base.
- Cartridge is held together with internal brass standoffs soldered to the board so that it can be field replaced as a one piece optical system.
- Two-piece silicone and micro-cellular polystyrene foam gasket ensures a weather-proof seal around each individual LED.


**Electrical:**

- 100V through 277V, 50 Hz to 60 Hz (UNV), or 347V or 480V input.
- Power factor is >.90 at full load.
- Dimming drivers are standard, but CD must be selected in options to obtain external wiring leads for dimming controls.
- Component-to-component wiring within the luminaire may carry no more than 80% of rated load and is certified by UL for use at 600VAC at 90°C or higher.
- Plug disconnects are certified by UL for use at 600 VAC, 15A or higher. 15A rating applies to primary (AC) side only.
- Fixture electrical compartment shall contain all LED driver components.
- Surge protection - 20kA.
- Optional 1-pin ANSI C136-41-2013 twist-lock photo control receptacle available. Compatible with ANSI C136-41 external wireless control devices.
- Ultrashield™ Circuit - protects luminaire from excessive temperature. The device shall activate at a specific, factory-preset temperature, and progressively reduce power over a finite temperature range. Operation shall be smooth and undetectable to the eye. Thermal circuit is designed to "fail on" in the event of an interruption of its power supply or faulty wiring connection to the drivers. The device shall be able to co-exist with other 0-10V control devices (occupancy sensors, external dimmers, etc.).

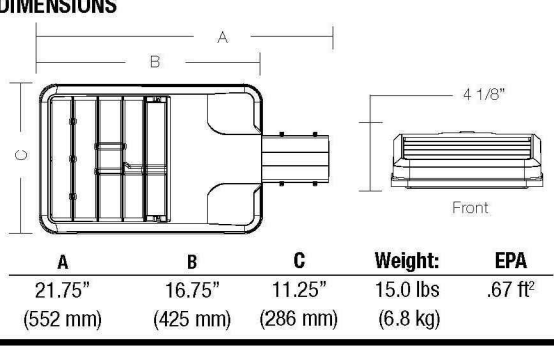
**Installation:**

- Mounting options for horizontal arm, vertical tenon or traditional arm mounting available. Mounting hardware included.
- Finish:**
  - IPS polyester powder-coat electrostatically applied and thermocured. IPS finish consists of a five stage pretreatment regimen with a polymer primer sealer and top coated with a thermostat super TGIC polyester powder coat finish.
  - The finish meets the AAMA 2604 performance specification which includes passing a 3000 hour salt spray test for corrosion resistance and resists cracking or loss of adhesion per ASTM D522 and resists surface impacts of up to 160 inch-pounds.
- Certification/Ratings:**
  - Certified to UL 1598, UL 8750 and CSA C22.2 No.250.0
  - IDA approved
  - The product is approved by the Florida Fish and Wildlife Conservation Commission. Separate spec available at: [www.beaconproducts.com/products/operational](http://www.beaconproducts.com/products/operational)
  - Warranty:**  
Five year limited warranty for more information visit: [www.hubbellighting.com/resources/warranty](http://www.hubbellighting.com/resources/warranty)

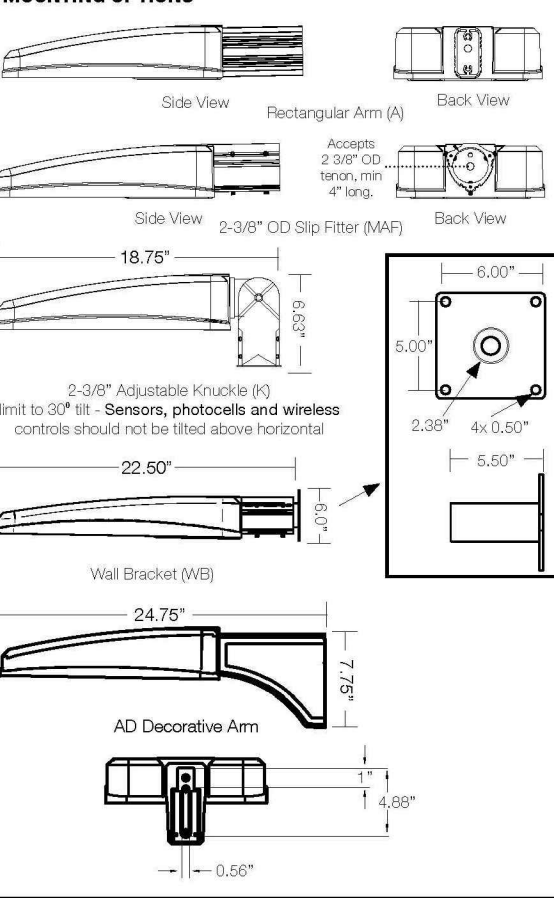
**PRODUCT IMAGE(S)**






**DIMENSIONS**





**MOUNTING OPTIONS**

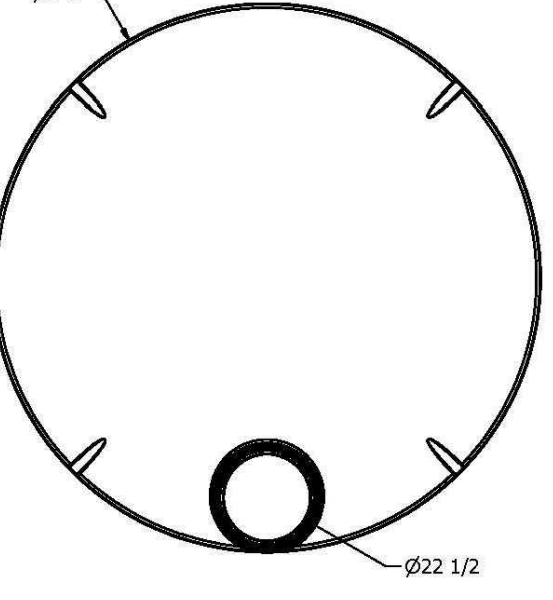


**CERTIFICATIONS/LISTINGS**

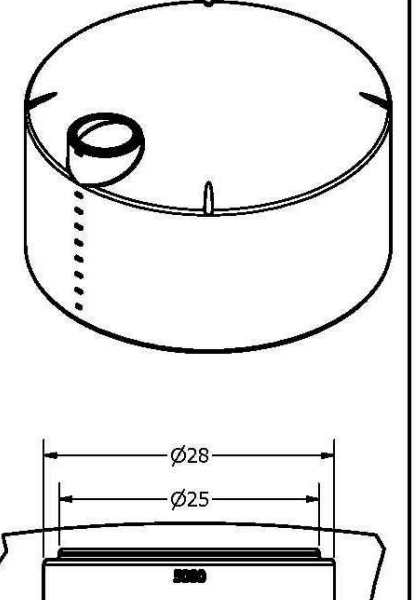


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DETAIL A

SCALE 1/12

DRAWN

Jerry Paulson

CHECKED

9/10/2009

QA

RFG

APPROVED

TITLE

NORWESCO

NORWESCO, INC., ST. BONIFACE, MN

5000 GALLON X 141 DIAMETER VERTICAL WATER TANK, 22 INCH LID (TUNA CAN)

SIZE B

DWG NO

REV A

SCALE: 1/16

SHEET 1 OF 1

EXISTING 5,000 GAL. TANK - DETAIL

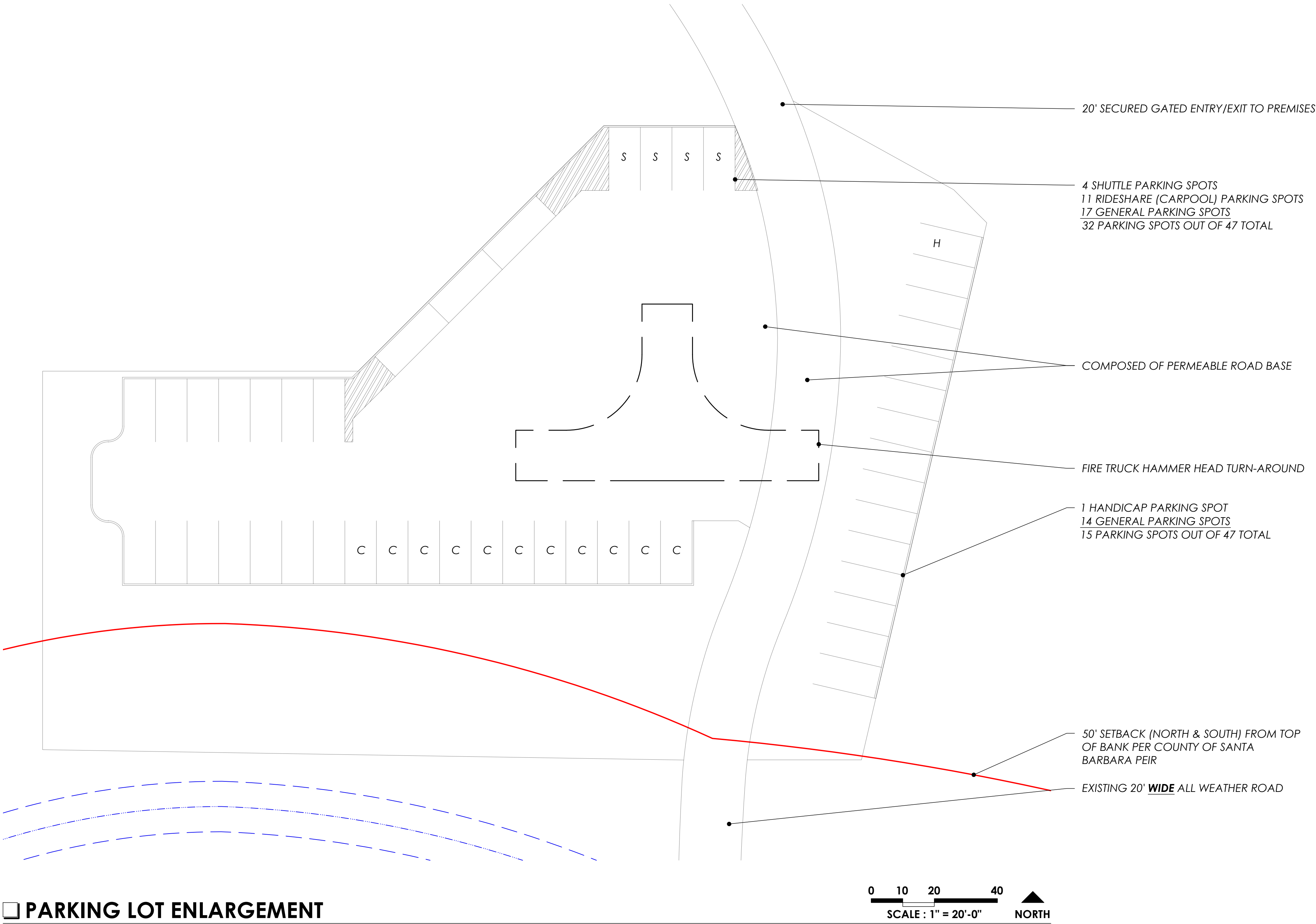
EXISTING 5,000 GAL. TANK - IMAGE

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2021.01.26





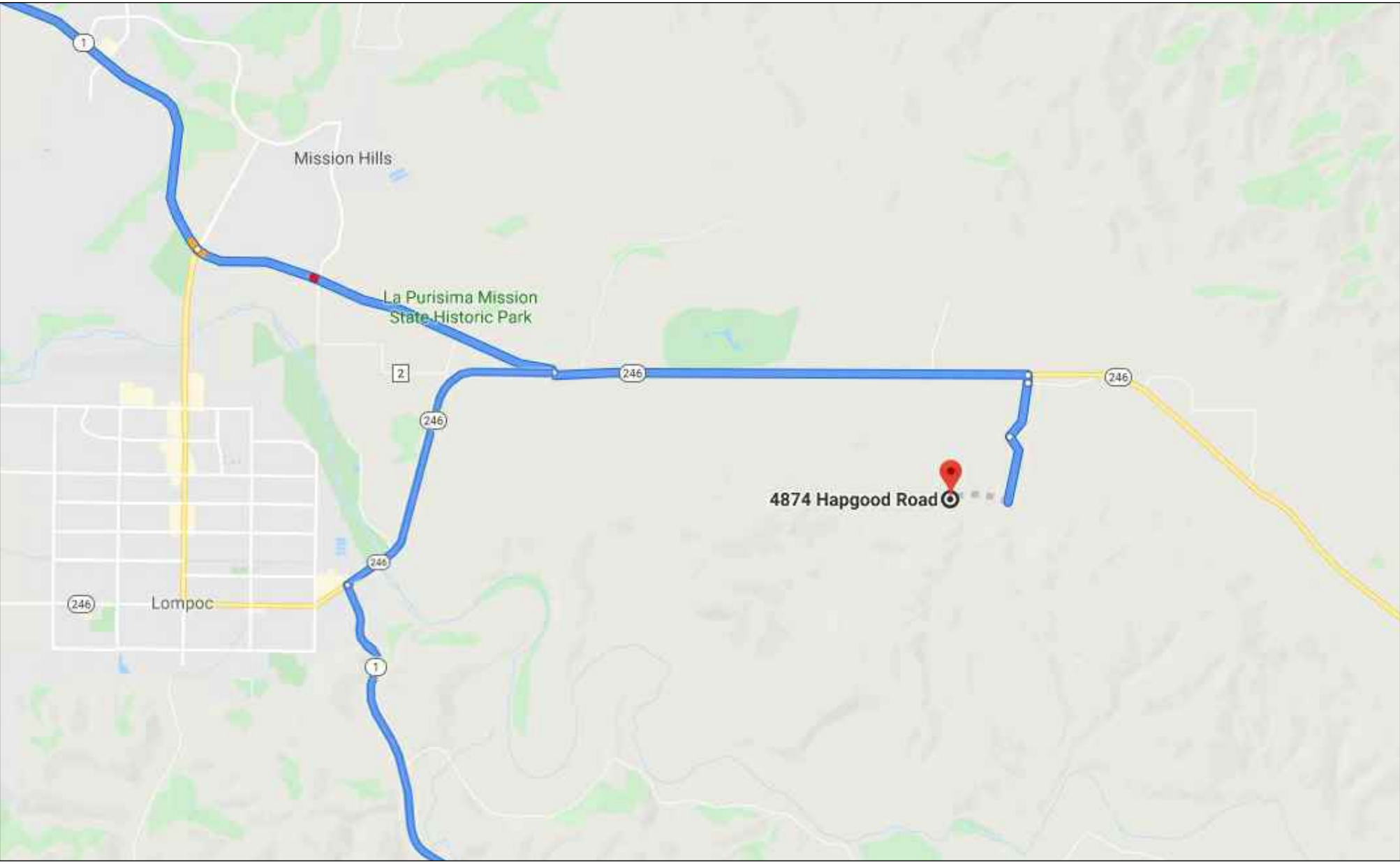
**PARKING LOT ENLARGEMENT**

**TRANSPORTATION PLAN & PARKING ENLARGEMENT**

**SFS FARMS**

4874 HAPGOOD ROAD // LOMPOC, CALIFORNIA 93436

**L-1.14 - TRANSPORTATION PLAN & PARKING ENLARGEMENT**



**TRANSPORTATION ROUTE MAP**

**TRANSPORTATION ROUTE NOTES:**  
ALL TRAFFIC LEAVES AND ARRIVES EAST VIA A DRIVEWAY CONNECTED DIRECTLY TO CA-246

- TRANSPORTATION DEMAND MANAGEMENT NOTES:**
- LOT LOCATION
    - EXISTING PARKING LOT ON SITE REINFORCED WITH CLASS II ROAD BASE
    - ONE MAIN PARKING LOT WITH 47 PARKING SPOTS, 11 RESERVED FOR CARPOOL, 4 FOR SHUTTLE PARKING, 1 FOR HANDICAPPED INDIVIDUALS
  - TOTAL NUMBER OF EMPLOYEES
    - 9 FULL TIME EMPLOYEES YEAR AROUND
    - AN ADDITIONAL 5 - 15 DAILY WORKERS DURING GROWING SEASON, FEBRUARY TO OCTOBER
    - UP TO AN ADDITIONAL 100 TEMP WORKERS DURING HARVEST SEASON, TWICE PER YEAR
  - HOURS OF OPERATION
    - 6:00 AM TO 3:00 PM DAILY SUNDAY THROUGH SATURDAY
    - 5:00 AM TO 7:00 PM DURING HARVEST SEASON IN THE FIELD
  - TRIP ORIGINS AND DESTINATIONS
    - LABOR COMES FROM SURROUNDING AREAS VIA CA-246 AS SHOWN ON THE TRANSPORTATION ROUTE MAP
    - AGRICULTURAL SUPPLIES ALSO ARRIVE VIA CA-246 AS SHOWN ON THE TRANSPORTATION ROUTE MAP
  - VEHICLE USAGE
    - 6-10 TRUCKS PER DAY SHALL BE USED DURING HARVEST TO TRANSPORT CANNABIS FOR PROCESSING (LOMPOC)
    - 3-4 SHUTTLE VANS SHALL BE USED TO TRANSPORT WORKERS TO & FROM THE LOMPOC AREA (DURING GROWING & HARVEST)
    - 1-2 TRUCKS PER WEEK FOR THE DELIVERY OF MISCELLANEOUS SERVICES & SUPPLIES
  - VEHICLE USE REDUCTION
    - INCENTIVES TO EMPLOYEES TO RIDESHARE AND USE CARPOOL PARKING
    - SHUTTLE PARKING IN PLACE FOR TEMPORARY LABOR DURING HARVEST SEASON
    - EMPLOYEES WHO CARPOOL THE MOST OFTEN WILL BE RECOGNIZED AS EMPLOYEE OF THE MONTH, AND WILL BE ELIGIBLE FOR GAS GIFT CARDS TO COORDINATE RIDESHARING
  - TDM STRATEGIES
    - INCLUDES THE USE OF 3-4 SHUTTLE VANS FOR TRANSPORTING WORKERS TO & FROM THE LOMPOC AREA DURING GROWING & HARVEST OPERATIONS
    - TDM MEASURES ALSO INCLUDE RIDESHARING & COMPRESSED WORK SCHEDULES
    - REFER TO PROJECT DESCRIPTION FOR CURRENT TDM STRATEGIES & SFS FARMS TRAFFIC REPORT

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2021.01.26

