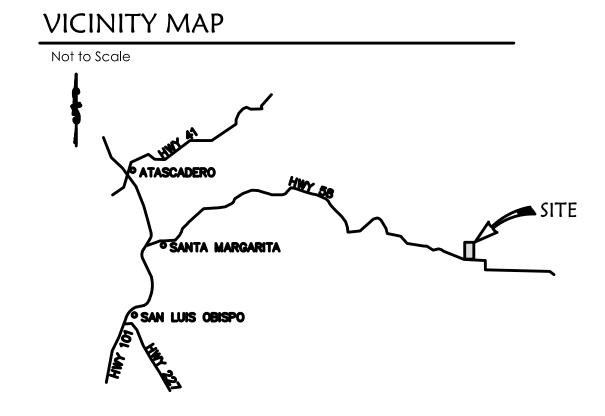
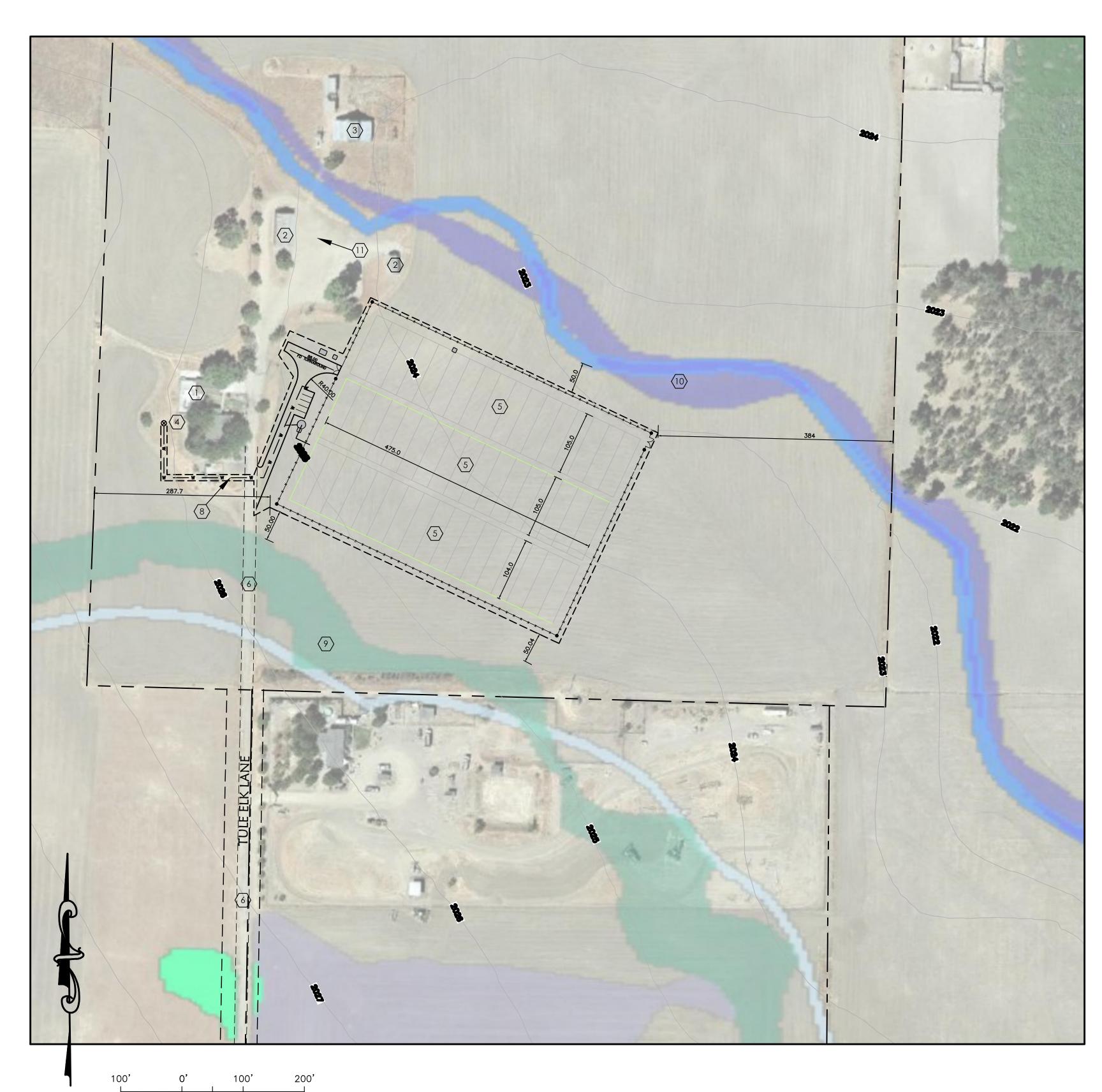
11330 Tule Elk Lane - Preliminary Grading, Drainage, & Erosion Control Plan

PROJECT DESCRIPTION: Outdoor Cannabis Cultivation Facility (3 acres)

SCALE:1"=100'



SITE MAP APN 072-301-017 072-301-010 072-301-009



SITE PLAN NOTES

- $\overline{1}$ EXISTING RESIDENCE.
- $\overline{2}$ EXISTING ACCESSORY STRUCTURES.
- $\langle 3 \rangle$ EXISTING BARN.
- 4 EXISTING WELL.
- 5 NEW CULTIVATION SITE
- $\langle 6 \rangle$ EXISTING PAVED ACCESS ROAD
- $\langle 7 \rangle$ CONSTRUCT COUNTY STD RURAL DRIVE APPROACH PER B1-e.
- $\langle 8
 angle$ install 350 LF New 2.5" Sch. 40 PVC water line with Back flow preventer, 18" min. depth.
- $\langle 9 \rangle$ non wetland depression
- $\langle 11 \rangle$ EXISTING ACPS PS CESS NOT TO BE USED FOR CANNABIS ACTIVITIES

GRADING AND SITE DISTURBANCE

AREA OF DISTURBANCE:

TRENCHING FOR WATERLINE 350FT X 5FT WIDTH = 1,750 SF
BASE ACCESS ROADS = 32,000 SF
GROW AREA= 130,680 SF (3 AC)

TOTAL: 164,430 SF (3.87 AC)

TRENCHING FOR WATERLINE 1850 LF X 5FT WIDTH = 30 CY
BASE ACCESS ROADS = 50 CY*
GROW AREA= 0 CY*

* ALL GRADING TO BALANCE ON SITE

** THE EXISTING GROUND SLOPES IN THE AREA ARE LESS THAN 1.0%. THEREFORE THERE IS NO GRADING REQUIRED FOR ROADS OR GROW SITES. THE DISTURBANCE INCLUDES CLEARING AND GRUBBING, INSTALLATION OF BASE MATERIAL AND TRENCHING FOR WATERLINES. THERE IS NO GRADING INSIDE THE GROW AREA.

OWNER

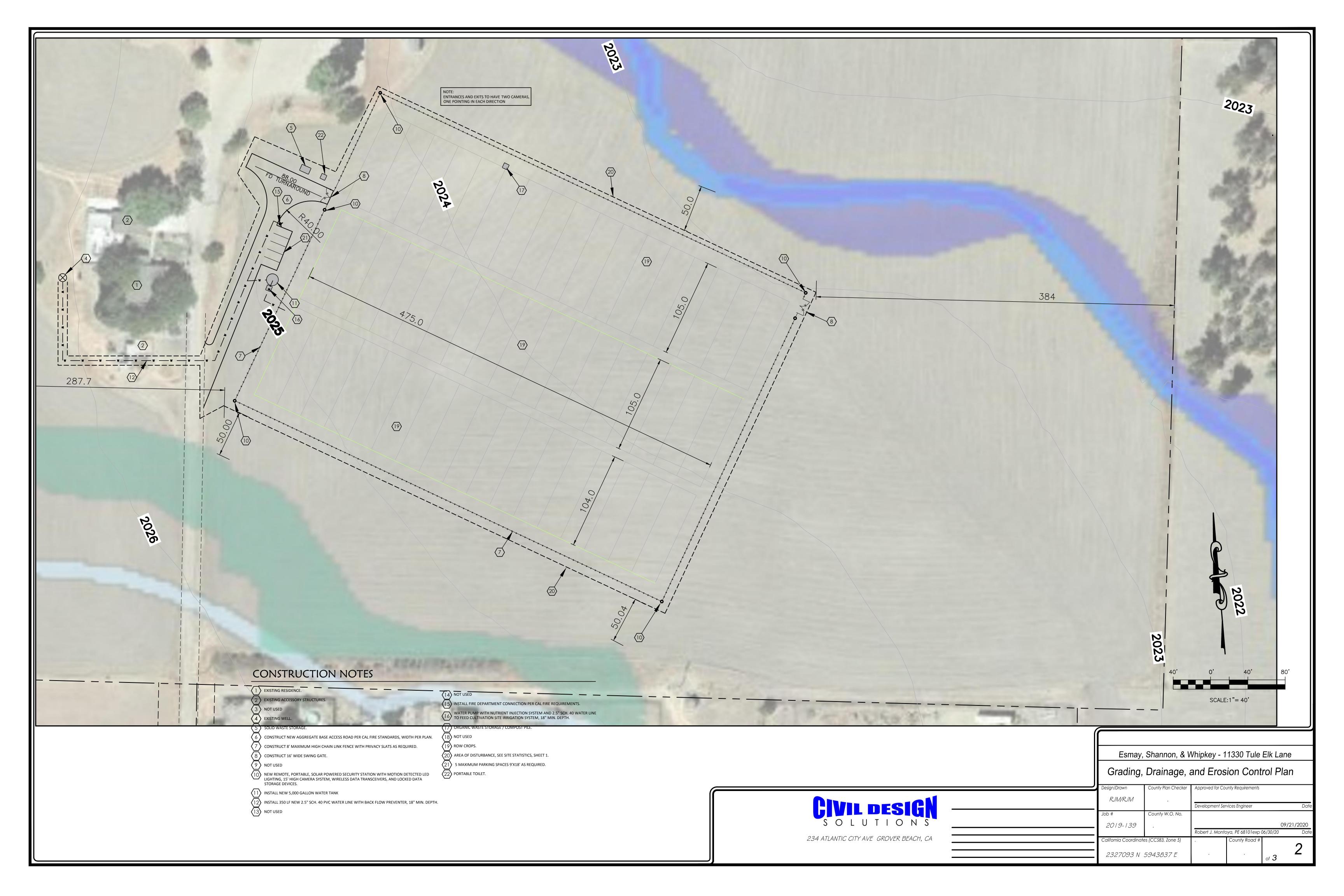
TIM ESMAY 1370 HETRICK AVE. ARROYO GRANDE, CA 93420 PATRICK SHANNON 975 HOLLYHOCK LN. TEMPLETON, CA 93465

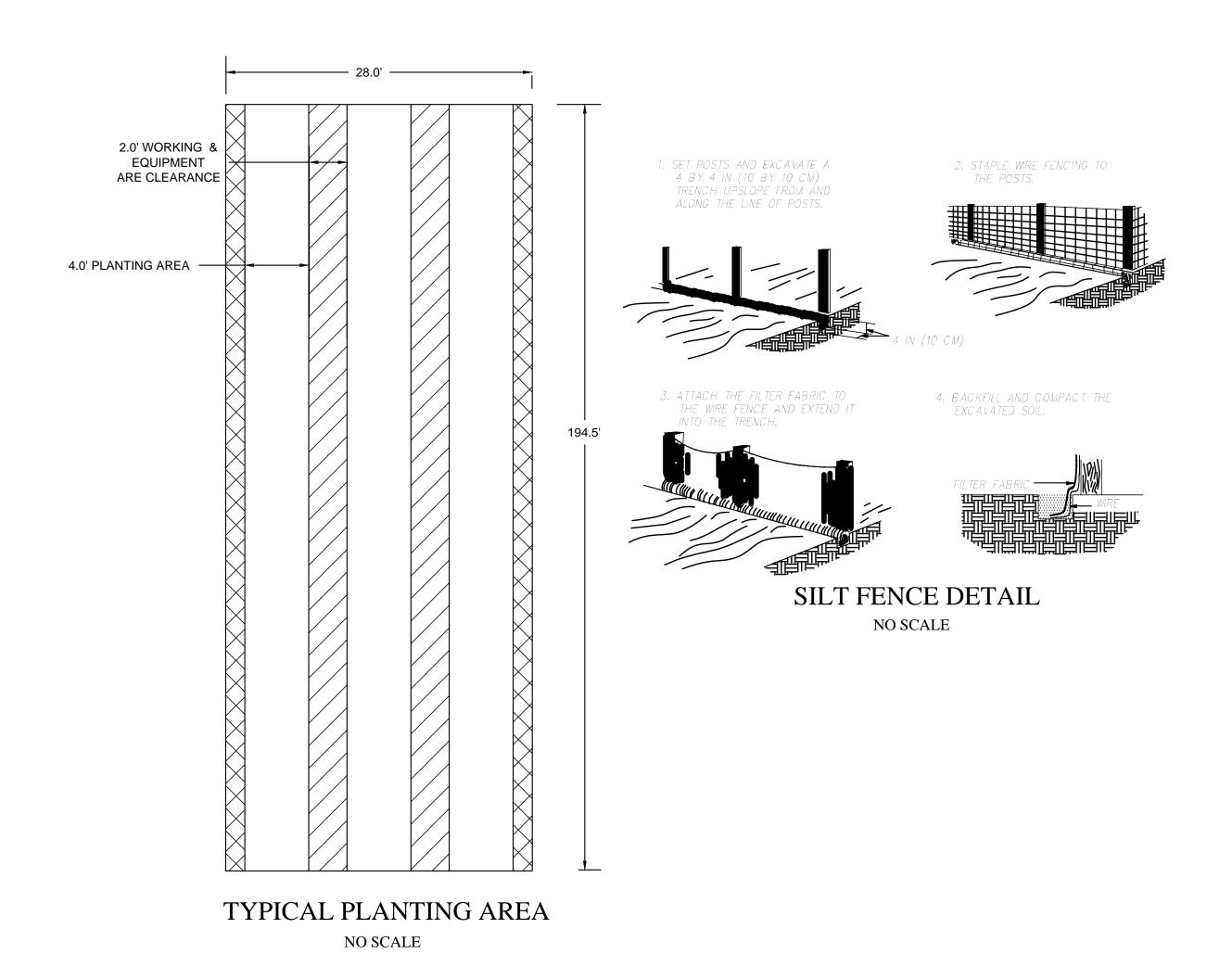
LARRY WHIPKEY P.O. BOX 440 SANTA MARGARITA, CA 93453

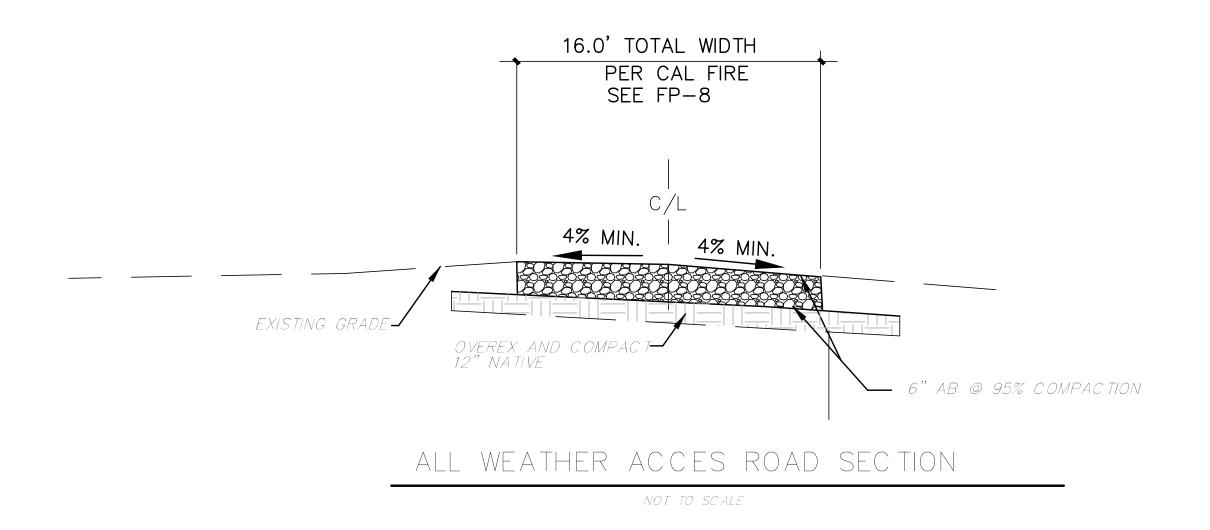
Esmay, Shannon, & Whipkey - 11330 Tule Elk Lane Grading, Drainage, and Erosion Control Plan

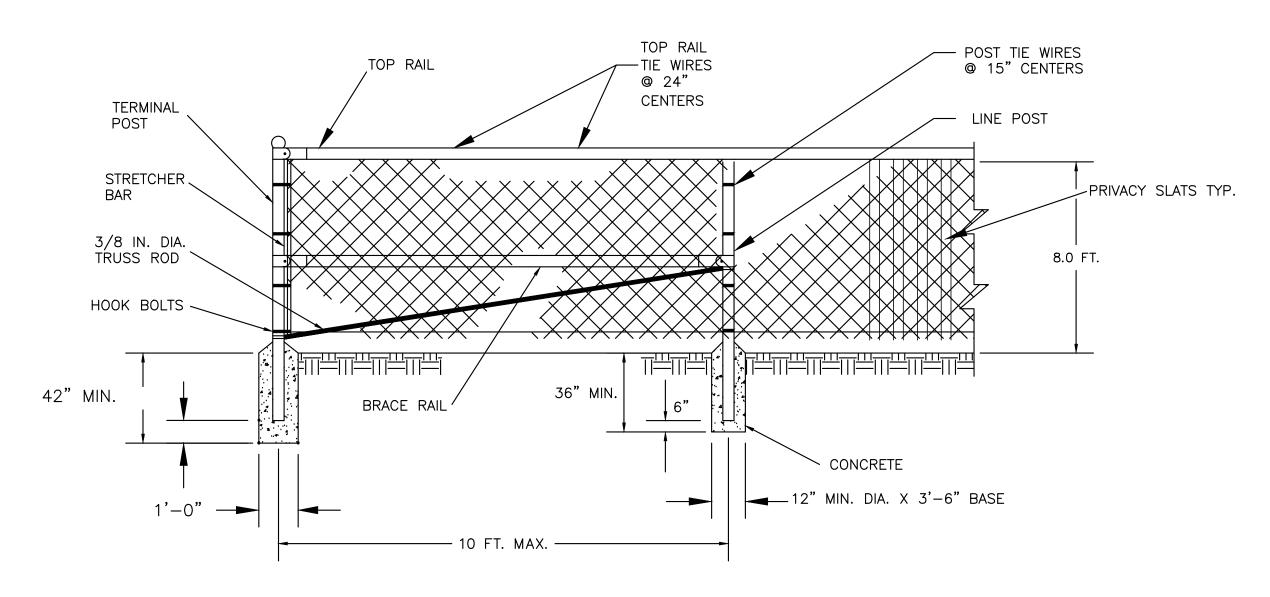
County Plan Checker | Approved for County Requirements RJM/RJM Development Services Engineer 2019-139 09/21/2020 Robert J. Montoya, PE 68101exp 06/30/20 California Coordinates (CCS83, Zone 5) 2327093 N 5943837 E

GIVIL DESIGNATIONS 234 ATLANTIC CITY AVE GROVER BEACH, CA









PERIMIETER CHAINLINK FENCE DETAIL

