THIS PROJECT IS FUNDED BY THE YUROK TRIBE









### VICINITY MAP

N.T.S.

# INDEX OF SHEETS

- COVER SHEET
- CONSTRUCTION AREA SIGNS & QUANTITIES 2
- PM 16.05-19.04 DESIGN 3

# NOTES

THE CONTRACTOR SHALL HAVE A CLASS "A" LICENSE FOR THIS PROJECT. REFERENCE TO CALTRANS STANDARD PLANS DATED JULY 2018. (SEE APPLICABLE STAN PLAN LIST IN SPECIAL PROVISIONS) ADT: 309



	ROAD NAME: BALD HILLS ROAD		DESIGN SECTION	COUNTY OF HUMBOLDT		
AR IS ONE INCH ON	ROAD NO: F4R300	MILE POST: 16.05-19.04	ENGINEERING	DEPARTMENT OF PUBLIC WORKS		
RIGINAL DRAWING	AGREEMENT NO .: ER 4400(046)		DESIGNED BY: TRS	BALD HILLS ROAD PM 16.05-19.04 MAINTENANCE PROJECT		
NOT ONE INCH ON HIS SHEET, ADJUST ALES ACCORDINGLY	CONTRACT NO.: 321623		DRAWN BY: MMS		0F	
	DRAWING FILE NAME: Bold_Hills_Rd_Design	1	REVIEWED BY: JAB	TRAFFIC CUNTRUL PLAN AND		
	PLOT DATE: 6/21/2022		APPROVED BY: TRS	QUANTITIES	J	



**TYPICAL TRAFFIC CONTROL PLANS** SCALE: 1"=200'±



- NOT TO SCALE -

### NOTES

- 1) SIGNS SHALL BE PLACED AS SHOWN ON PLAN, TABLE 1 & 2, AND/OR AS DIRECTED BY THE ENGINEER.
- 2) FINAL PLACEMENT OF SIGNS SHALL BE APPROVED BY RESIDENT ENGINEER.
- 3) ADDITIONAL PORTABLE SIGNS SHALL BE USED AS REQUIRED FOR OTHER ROADSIDE WORK.
- 4) SEE CALTRANS STANDARD PLANS T13 FOR TRAFFIC CONTROL SYSTEM IF A SINGLE-LANE DETOUR IS DEEMED NECESSARY FOR CONSTRUCTION BY THE ENGINEER.
- 5) IN ADDITION TO CONSTRUCTION AREA SIGNS AND WHEN DIRECTED BY THE RESIDENT ENGINEER, THE CONTRACTOR SHALL UTILIZE FLAGMEN AS NECESSARY TO DIRECT TRAFFIC.
- 6) KEEP A MINIMUM OF 1 TRAFFIC LANE AT LEAST 10 FEET WIDE OPEN FOR TRAFFIC, EXCEPT THE FULL WIDTH OF THE TRAVELED WAY (18' MINIMUM) MUST BE OPEN WHEN CONSTRUCTION OPERATIONS ARE NOT ACTIVE OR AN APPROVED TRAFFIC CONTROL PLAN IS IN PLACE.
- 7) WHEN DEVELOPING A DETOUR WITH A ONE-LANE, TWO-WAY TRAFFIC CONTROL SYSTEM, ADD A TRAFFIC TAPER TO BOTH ENDS OF THE DETOUR PER FIGURE 6C-3 OF THE CA MUTCD

ITEM NO.	ITEM CODE		ITEM DESCRIPTION	UNIT	QUANTITY
1	120095		Construction Area Signs	EA	4
2	120100		Traffic Control System	LS	1
3	130100		Job Site Management	LS	1
4	130300		Prepare Storm Water Pollution Prevention Plan	LS	1
5	130310		Rain Event Action Plan	EA	3
6	130320		Storm Water Sampling and Analysis	EA	3
7	130330		Storm Water Annual Report	EA	1
8	210212		Dry Seed (SQFT)	SQFT	2,800
9	210420		Straw	SQFT	2,800
10	260203	F	Class 2 Aggregate Base (CY)	CY	6,300
11	374002		Asphaltic Emulsion (Fog Seal Coat)	TON	10
12	374493		Polymer Asphaltic Emulsion (Seal Coat)	TON	123
13	390132		Hot Mix Aspahlt (Type A)	TON	135
14	665018		18" Corrugated Steel Pipe (.109" Thick)	LF	580
15	665024		24" Corrugated Steel Pipe (.109" Thick)	LF	60
16	723070		Rock Slope Protection (150 lb, Class III, Method B) (CY)		14
17	999990		Mobilization (Includes TERO)	LS	1

SIGN CODE	QTY	SIGN MESSAGE	PANEL SIZE	NUMBER & POST SIZE
G20-2	2	END ROAD WORK	36" x 18"	(1) 4" × 4"
W20-1	2	ROAD WORK AHEAD	36" x 36"	(1) 4" × 4"

### QUANTITIES

# CONSTRUCTION AREA SIGN SUMMARY



Mile Post	G.P.S. Location	Culvert Size	Length	Existing Culvert Type	Culvert Depth @ Crown Inlet/Outlet
16.08	41.15831, -123.89276	18"	60'	Steel	12"/14"
16.12	41.15803, -123.89226	18"	40'	Steel	12"/16"
16.32	41.15622, -123.88978	18"	60'	Steel	14"/18"
17.23	41.14675, -123.88919	18"	40'	Steel	16"/22"
17.26	41.14657, - 123.88866	18"	40'	Steel	16"/20"
17.36	41.14649, -123.88696	18"	40'	Steel	14"/24"
17.50	41.14712, -123.88467	24"	60'	Steel	24"/38"
17.57	41.14705, -123.88315	18"	60'	Steel	18"/24"
17.67	41.14694, -123.88146	18"	40'	Steel	22"/30"
17.73	41.14704, -123.88025	18"	40'	Steel	22"/32"
17.98	41.14827, -123.8766	18"	40'	Steel	12"/16"
18.19	41.14715, -123.87248	18"	40'	Steel	14"/18"
18.42	41.14536, -123.86881	18"	40'	Steel	12"/16"
18.58	41.14379, -123.86654	18"	40'	Steel	12"/16"