

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
REGISTERED CIVIL ENGINEER			X	DATE	
PLANS APPROVAL DATE					
THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.					
THE REGISTERED CIVIL ENGINEER FOR THE PROJECT IS RESPONSIBLE FOR THE SELECTION AND PROPER APPLICATION OF THE COMPONENT DESIGN AND ANY MODIFICATIONS SHOWN.					

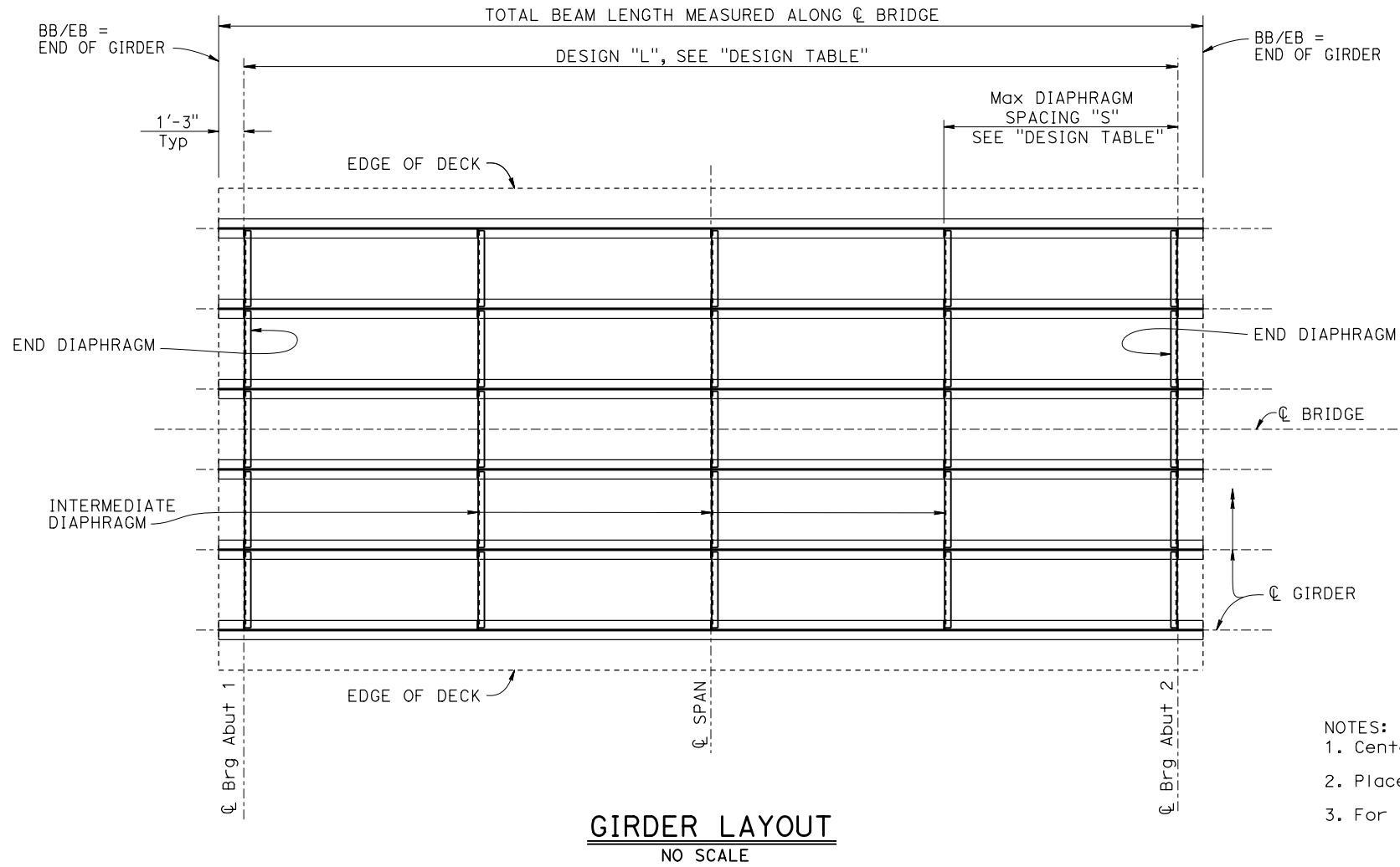
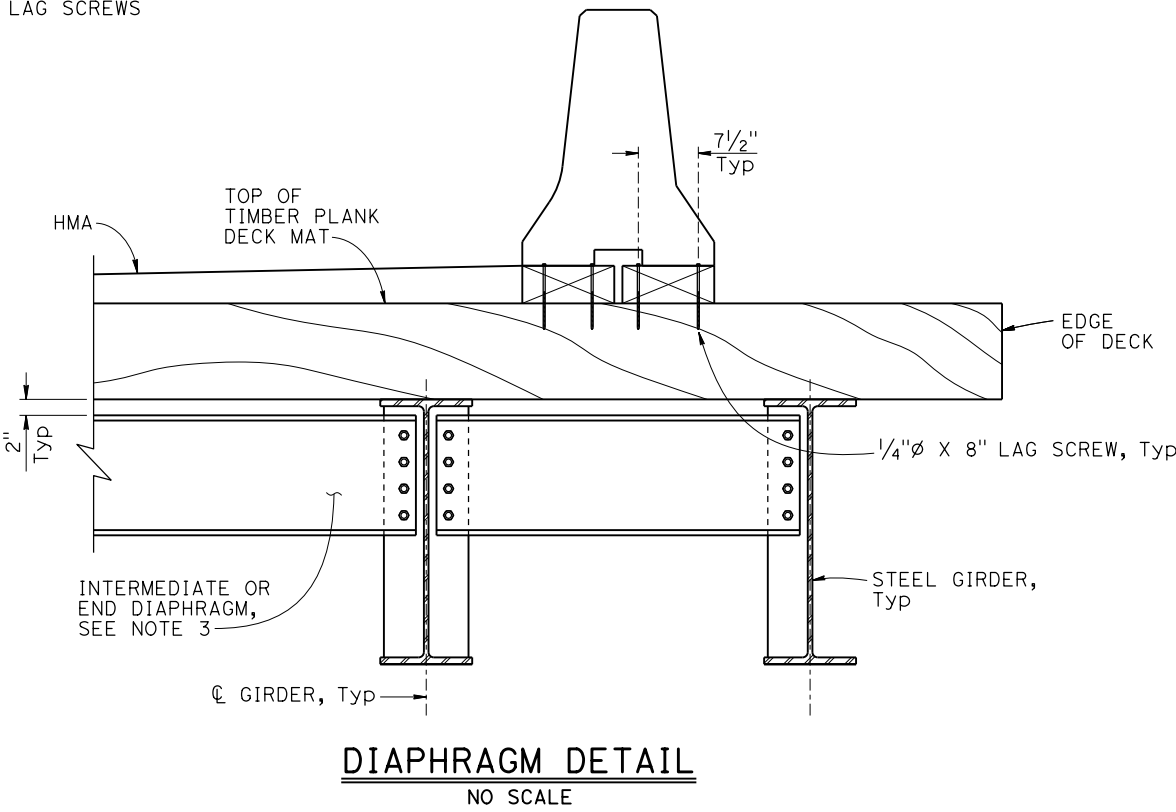
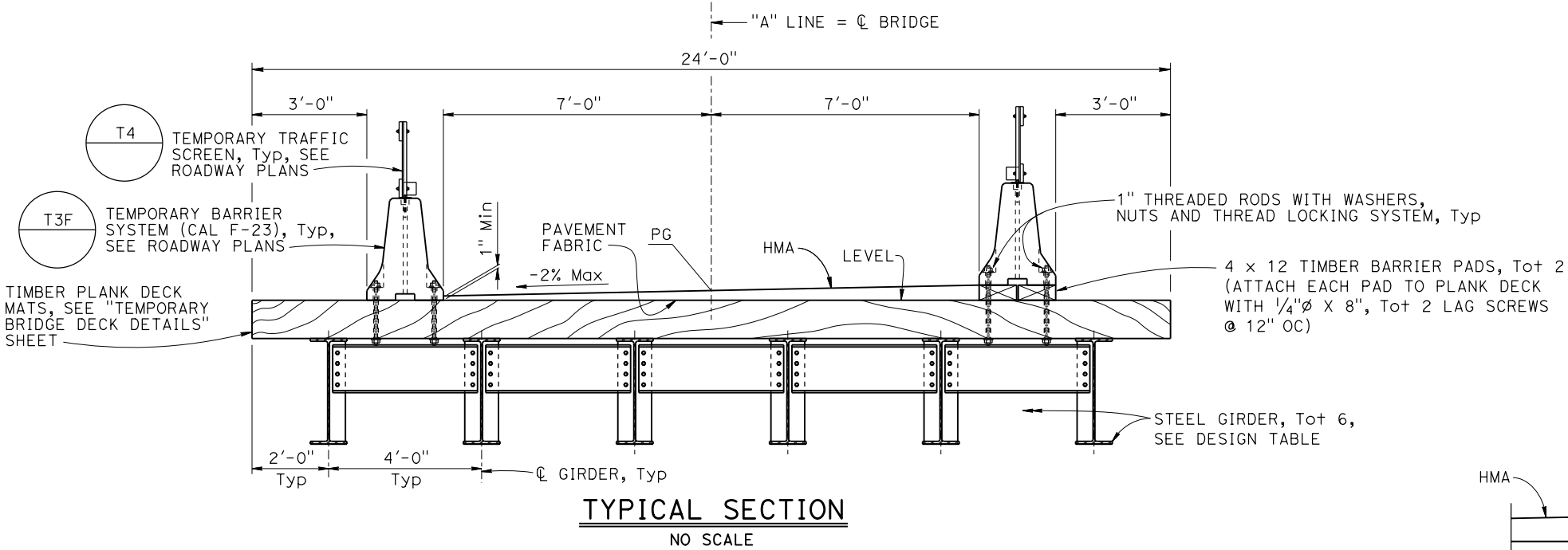
REGISTERED PROFESSIONAL ENGINEER

No. X

Exp. X

CIVIL

STATE OF CALIFORNIA



DESIGN TABLE			
DESIGN "L" (ft)	GIRDER	DIAPHRAGM	MAXIMUM DIAPHRAGM SPACING, "S" (ft)
XX	XX	XX	XX

- NOTES:
- Centerlines of Abutment Bearings and Intermediate Diaphragm layout lines shown are parallel.
 - Place Girders parallel to "A" LINE.
 - For Intermediate or End Diaphragm details, see "DIAPHRAGM DETAIL" on " MISCELLANEOUS DETAILS" sheet.

BRIDGE STANDARD DETAILS		DESIGN	BY X	CHECKED X	STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION	DIVISION OF ENGINEERING SERVICES	BRIDGE No.	X	TEMPORARY BRIDGE - SINGLE SPAN TYPICAL SECTION					
xs2-010-2 FILE NO.	October 2025 APPROVAL DATE	DETAILS	BY X	CHECKED X			XX-XXXX POST MILE							
		QUANTITIES	BY X	CHECKED X			X.X							
Refer to: http://www.dot.ca.gov/hq/esc/techpubs/manual/bridgemanuals/bridge-standard-detail-sheets/index.html					DATE PLOTTED => 19-SEP-2025 FILE => temp bridge-b-ts.dgn	TIME PLOTTED => 07:14 USERNAME => s134008	ORIGINAL SCALE IN INCHES FOR REDUCED PLANS	0 1 2 3	UNIT: XXXX PROJECT NUMBER & PHASE: XXXXXXXXXX1	COUNTY/ROUTE/ZONE: XXX/XXX/X CONTRACT No.: XX-XXXXX4	DISREGARD PRINTS BEARING EARLIER REVISION DATES	REVISION DATES	SHEET	OF
													X	X