

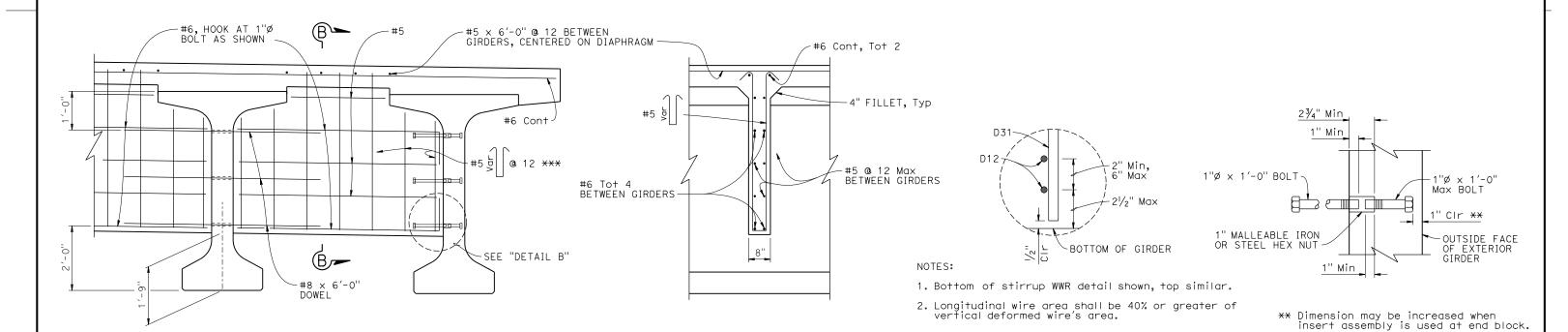
#### NOTES:

- 1. For details not shown, see
  "TYPICAL SECTION" and "SECTION A-A"
  details on "PC/PRETENSIONED BULB-TEE
  GIRDER" sheet.
- 2. W8 WWR not shown.

WELDED WIRE REINFORCEMENT (WWR) ALTERNATIVE

## OPTIONAL END BLOCK - ELEVATION

### SECTION E-E



INTERMEDIATE DIAPHRAGM

\*\*\* Hooks inward below girder top flange.

SECTION B-B

#### DETAIL A

# DETAIL B

NO SCALE

BRIDGE STANDARD DETAILS		DESIGN	BY X	CHECKED X	STATE OF	DIVIDION OF	BRIDGE No.		Y			
xs1-121-3	October 2025	DETAILS	BY X	CHECKED X	CALIFORNIA	DIVISION OF	XX-XXXX POST MILE	^				
FILE No.	APPROVAL DATE	QUANTITIES	BY X	CHECKED X	DEPARTMENT OF TRANSPORTATION	ENGINEERING SERVICES	X.X	PC/PRET	ENSIONED BULB-TEE GIRD	ER (MISC	DETAIL	LS)
Refer to: http://www.dot.ca.gov/hq/esc/techpubs/manual/ bridgemanuals/bridge-standard-detail-sheets/index.html			DATE PLOTTED => 2 FILE => xs1-121-3		0 1 2 3	UNIT: XXXX PROJECT NUMBER & PHASE: XXXXXXXXXXX1		ONE: XXX/XXX/X No.: XX-XXXXX4	DISREGARD PRINTS BEARING EARLIER REVISION DATES	REVISION DATE	SHEE 3	T OF

NOTE: Diaphragm may be vertical or normal to deck grade.