

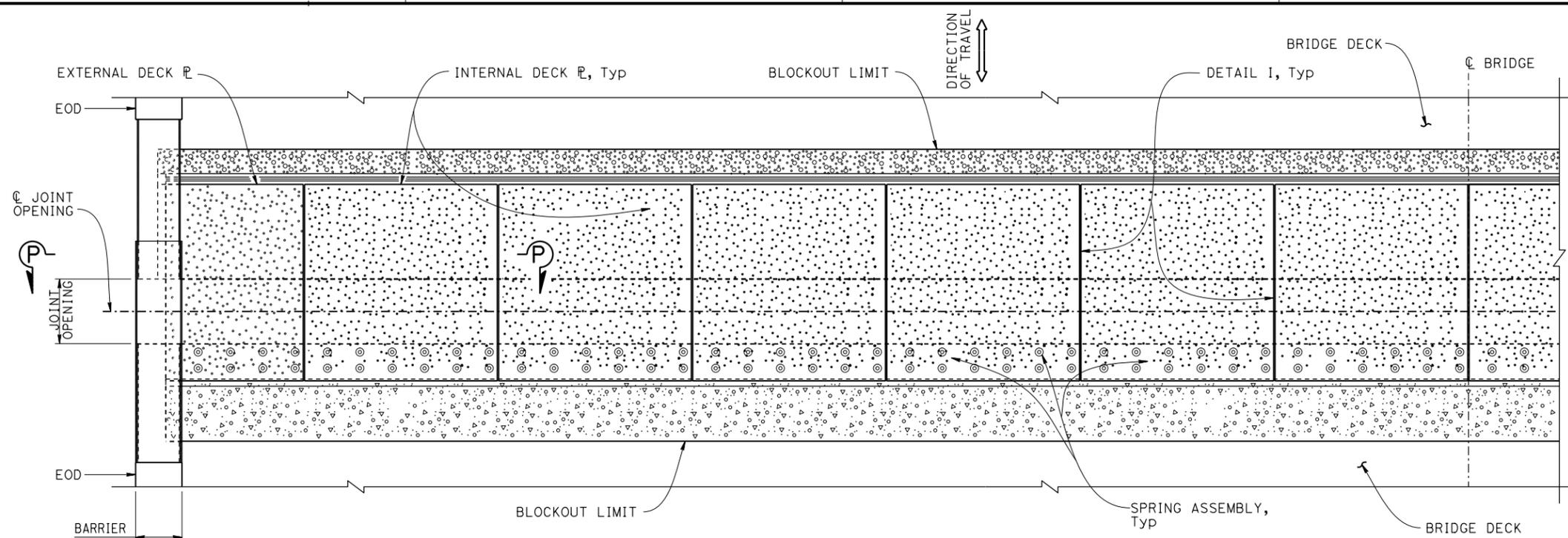
DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER DATE _____

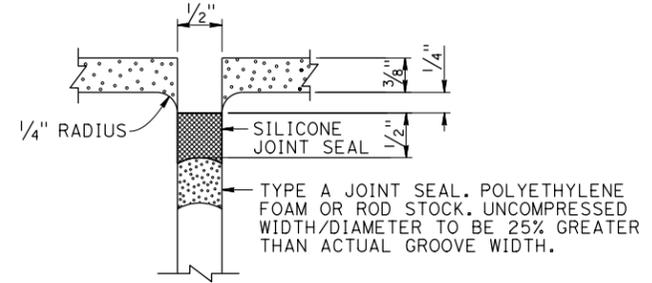
PLANS APPROVAL DATE _____

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.



EXPANSION JOINT (PARTIAL) PLAN
1/2" = 1'-0"



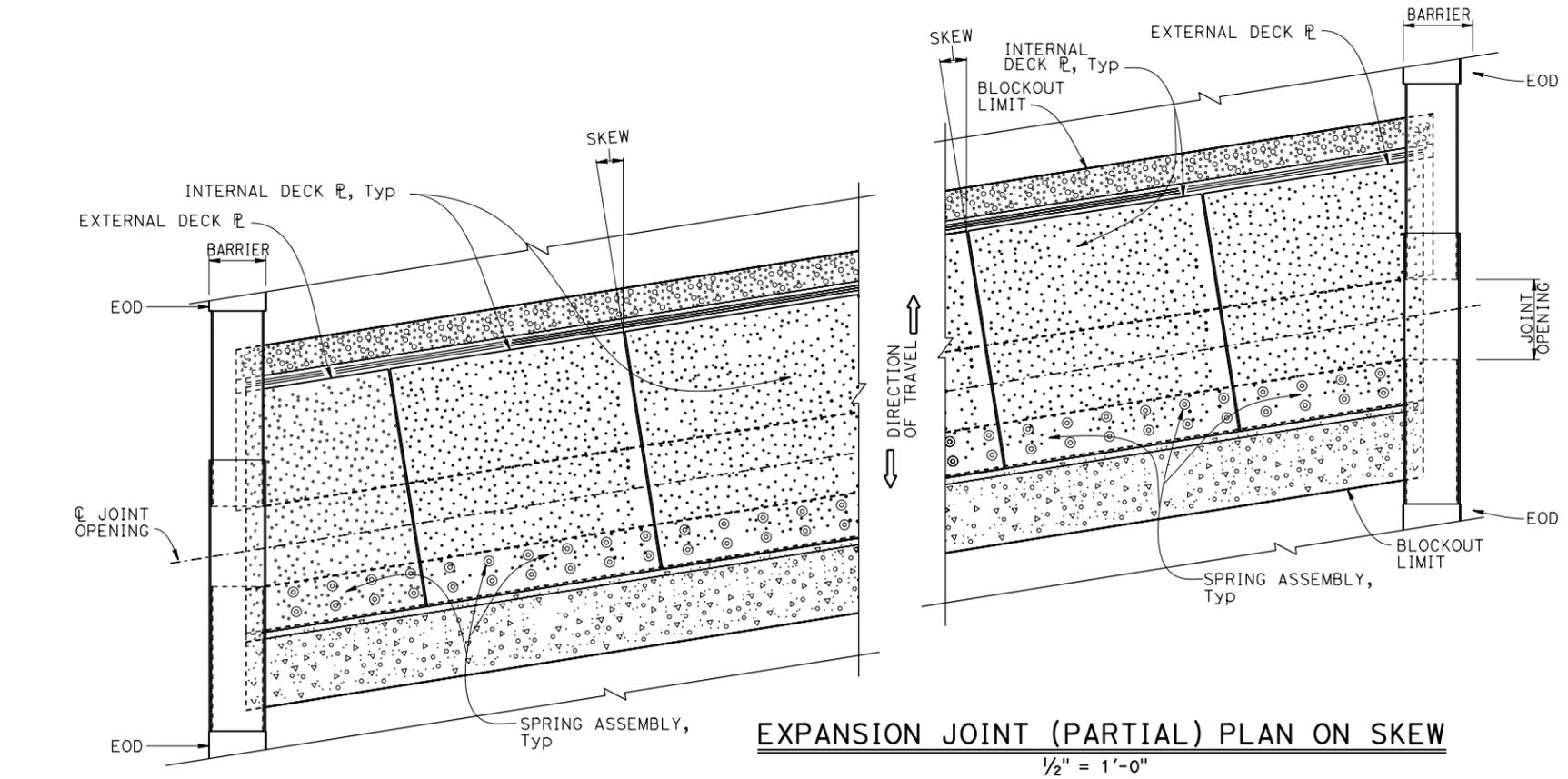
DETAIL I
1' = 1'

NOTES:

1. For external and internal deck plates see "DECK PLATE DETAILS No. 2" sheet for type I joint.
2. Internal channel assemblies and support plates are 1/2" wider than their corresponding deck plates.
3. Only portions of barriers are shown for clarity.
4. For SECTION P-P see "DECK PLATE DETAILS No. 2" sheet for TYPE I joint.
5. Joint shall be placed normal to the centerline of the joint opening.

LEGEND:

- Denotes polyester concrete.
- Denotes multilayer polymer concrete overlay.
- Denotes self-consolidating concrete.



EXPANSION JOINT (PARTIAL) PLAN ON SKEW
1/2" = 1'-0"

BRIDGE STANDARD DETAILS			STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION		DIVISION OF ENGINEERING SERVICES		BRIDGE NO.		SEISMIC JOINT (TYPE I, HALF CHANNEL)						
xs8-080-2	October 2016	The components of the Bridge Standard Details have been prepared under the responsible charge of the Technical Owner, a registered civil engineer in the State of California.	DEPARTMENT OF TRANSPORTATION		ENGINEERING SERVICES		POST MILE		DECK PLATE DETAILS No. 1						
Refer to: http://www.dot.ca.gov/hq/esc/techpubs/manual/bridgemanuals/bridge-standard-detail-sheets/index.html	FILE => xs8-080-2.dgn	USERNAME => s136236	ORIGINAL SCALE IN INCHES FOR REDUCED PLANS	0	1	2	3	UNIT: PROJECT NUMBER & PHASE:	CONTRACT NO.:	DISREGARD PRINTS BEARING EARLIER REVISION DATES	REVISION DATES	SHEET	OF		
											11-23-15	7-11-16	10-06-16	2	9