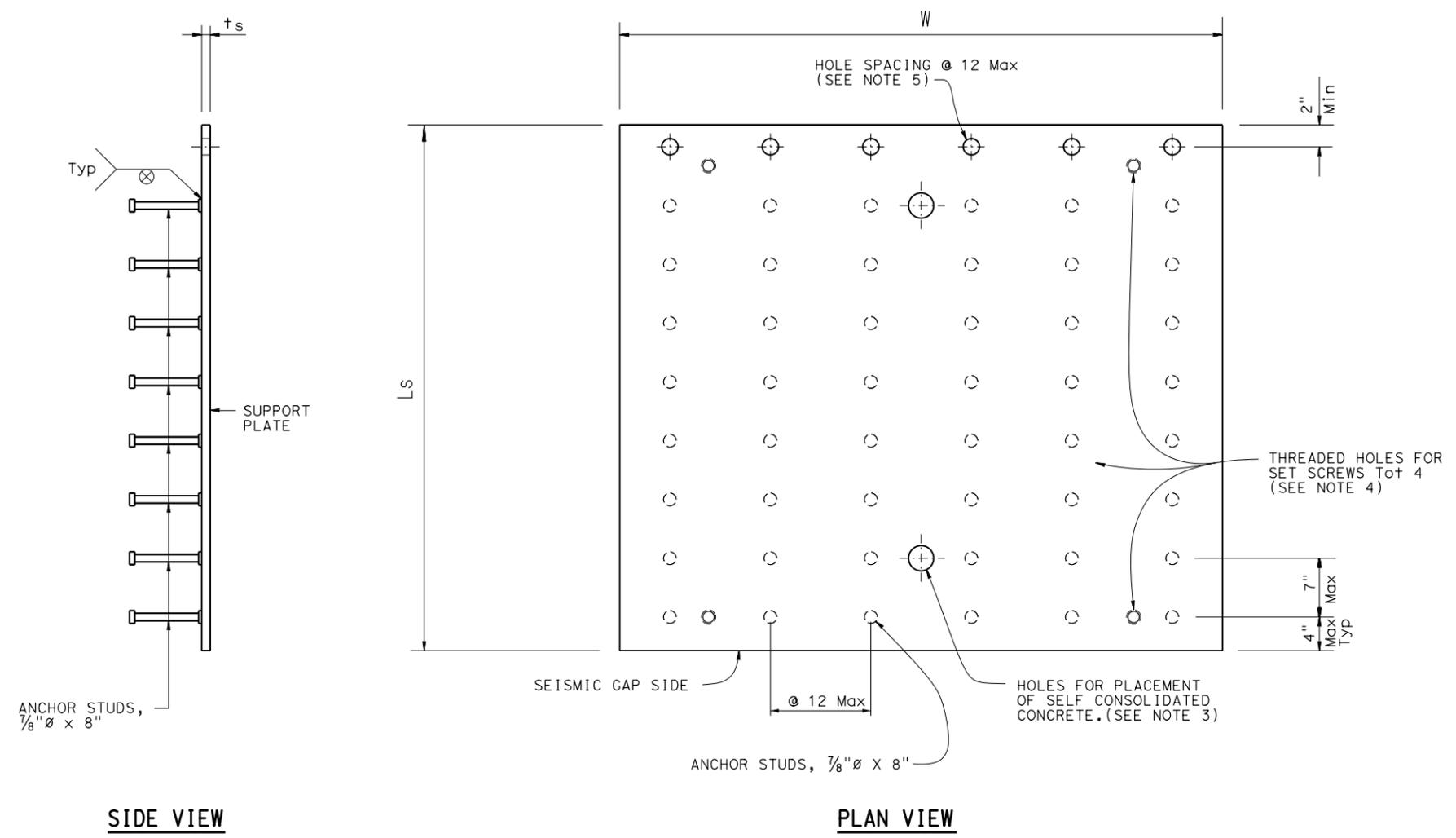
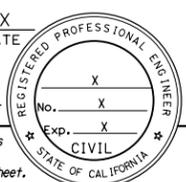


DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
X	X	X	X	X	X

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 electronic copies of this plan sheet.



SUPPORT PLATE DETAIL
NO SCALE

SUPPORT PLATE WIDTH
MODULE A; $W = a + 7\frac{1}{4}"$
MODULE B; $W = 72"$

- NOTES:**
- For Ls and ts values see "CROSS SECTION" sheet for TYPE II joint.
 - Support Plate B shown, Support Plate A similar.
 - Exact location and size of holes to be determined prior to support plate fabrication.
 - Threaded holes for installation if needed. Repair after support plate placement.

STANDARD DRAWING		STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION		DIVISION OF ENGINEERING SERVICES		BRIDGE NO. X		POST MILE X		X	
FILE NO. xs8-090-6	APPROVAL DATE <u>October 2014</u>									SEISMIC JOINT TYPE II (FULL CHANNEL) SUPPORT PLATE DETAILS	
OS OSD 2147A (ENGLISH STANDARD DRAWING "XS" BORDER REV. (02-02-11))		ORIGINAL SCALE IN INCHES FOR REDUCED PLANS		0 1 2 3		UNIT: X PROJECT NUMBER & PHASE: X		CONTRACT NO.: X		DISREGARD PRINTS BEARING EARLIER REVISION DATES	
								REVISION DATES 9/26/14		SHEET OF 6 8	

USERNAME => s136236 DATE PLOTTED => 02-OCT-2014 TIME PLOTTED => 10:22