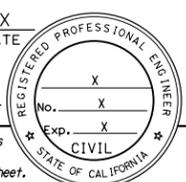
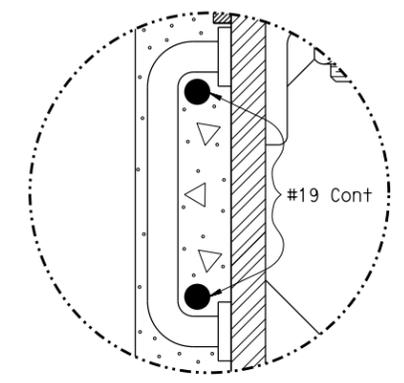
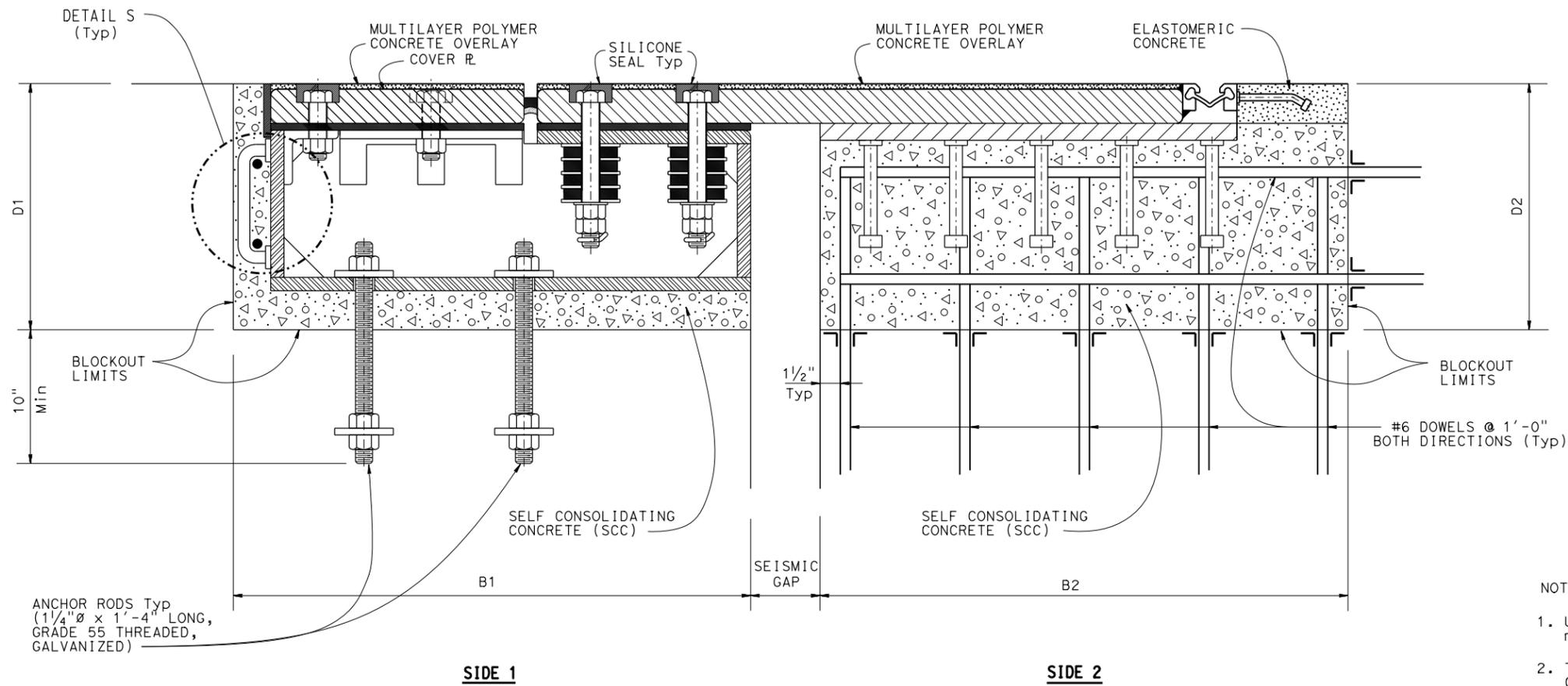


| DIST | COUNTY | ROUTE | POST MILES TOTAL PROJECT | SHEET No. | TOTAL SHEETS |
|------|--------|-------|--------------------------|-----------|--------------|
| X | X | X | X | X | X |

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.



- NOTES:
1. Unless noted all dowels are drilled and bonded with minimum embedment length of 8".
 2. Top of Multilayer Polymer Concrete Overlay, Elastomeric Concrete, and SCC placed at deck profile.
 3. Top of support plate parallel to top deck plate.
 4. Seismic joint shown position at 70 °F.

ELEVATION
SCALE 1:5

STANDARD DRAWING
 FILE NO. **xs8-070-7**
 APPROVAL DATE October 2014

STATE OF CALIFORNIA
 DEPARTMENT OF TRANSPORTATION
 DIVISION OF ENGINEERING SERVICES

BRIDGE NO. X
 POST MILE X
SEISMIC JOINT (TYPE I, FULL CHANNEL) REINFORCEMENT DETAILS