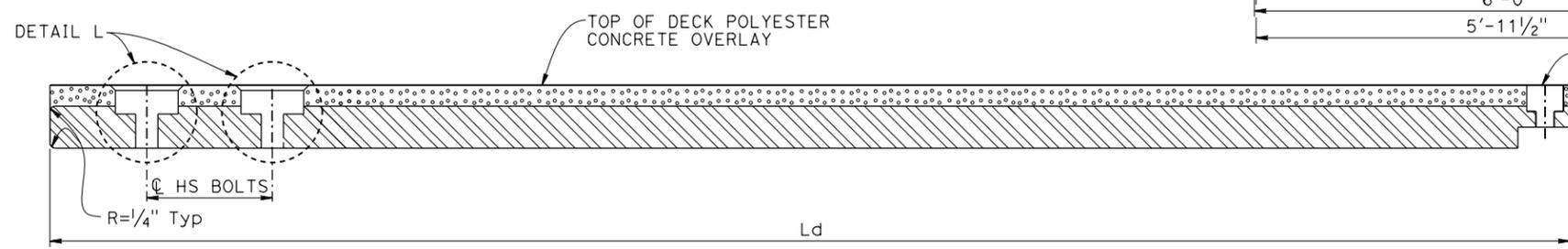
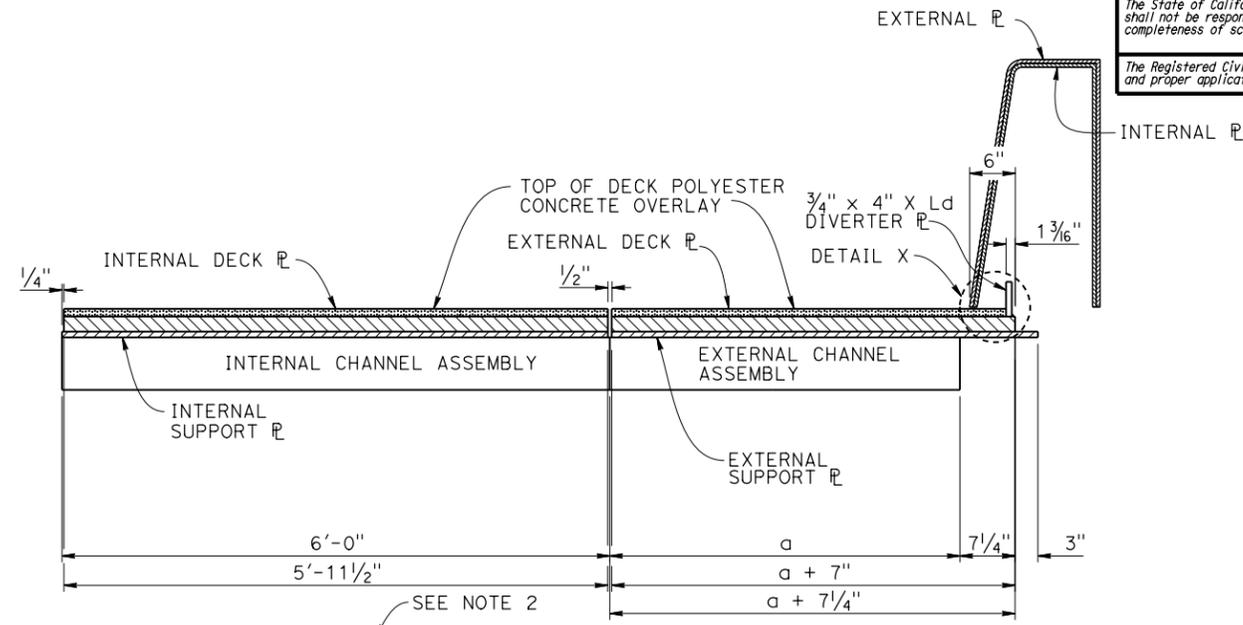
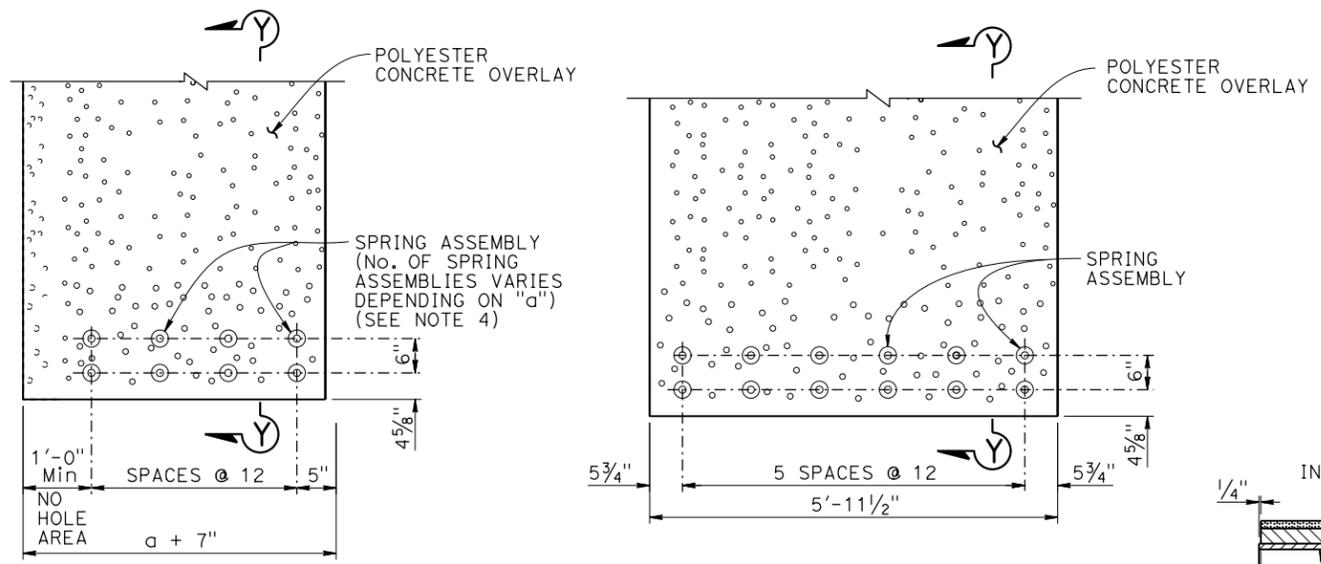
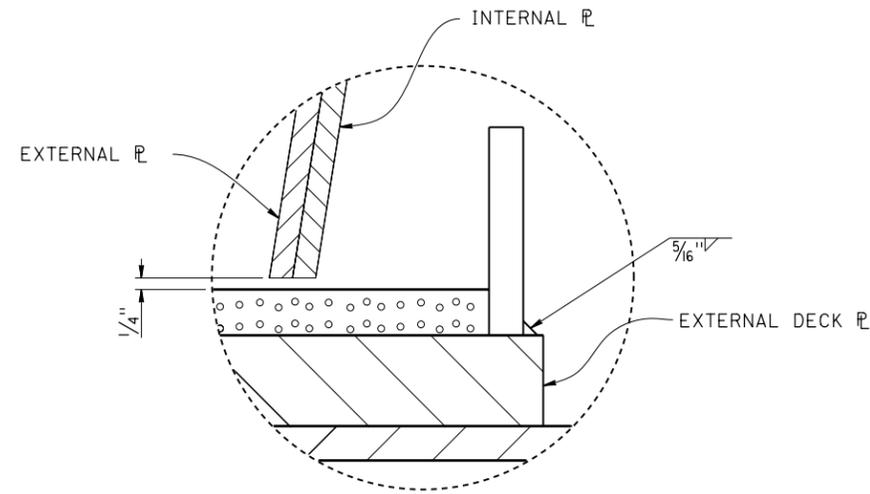
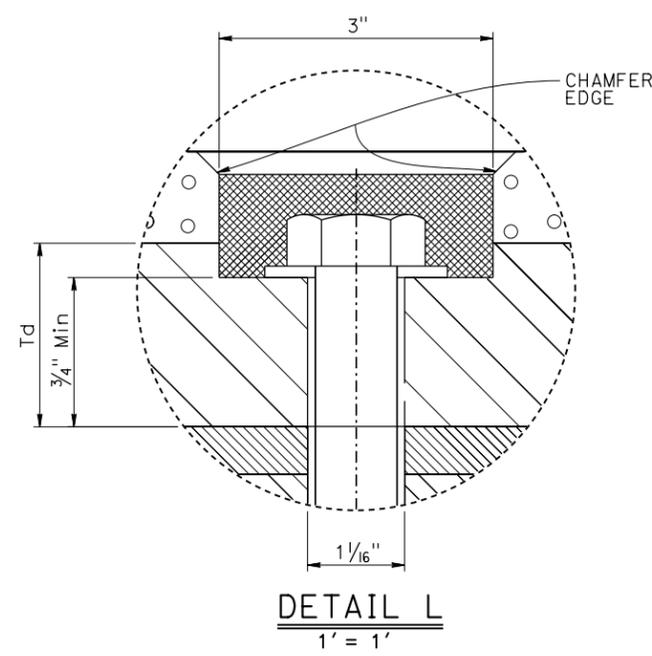


REGISTERED CIVIL ENGINEER DATE _____
 PLANS APPROVAL DATE _____
 No. _____
 Exp. _____
 CIVIL
 STATE OF CALIFORNIA
 The State of California or its officers or agents shall not be responsible for the accuracy or completeness of scanned copies of this plan sheet.
 The Registered Civil Engineer for the project is responsible for the selection and proper application of the component design and any modifications shown.



SECTION Y-Y
 $3'' = 1'-0''$



NOTES:

- For deck \mathbb{R} plan see "DECK PLATE DETAILS No. 1" sheet for TYPE II joint.
- Standard holes may be replaced by slotted ones in the transverse direction.
- The total thickness of the deck plate with the polyester concrete overlay shall match the RMREJ thickness
- Minimum number of spring assemblies per external module is 4.
- For Ld and Td values see "TYPICAL CROSS SECTION" sheet for TYPE II joint.
- For SCC placement, pipe nipple holes may be needed. For shipping and installation, threaded holes are needed see "CONSTRUCTION SEQUENCE" sheet for TYPE II joint.