


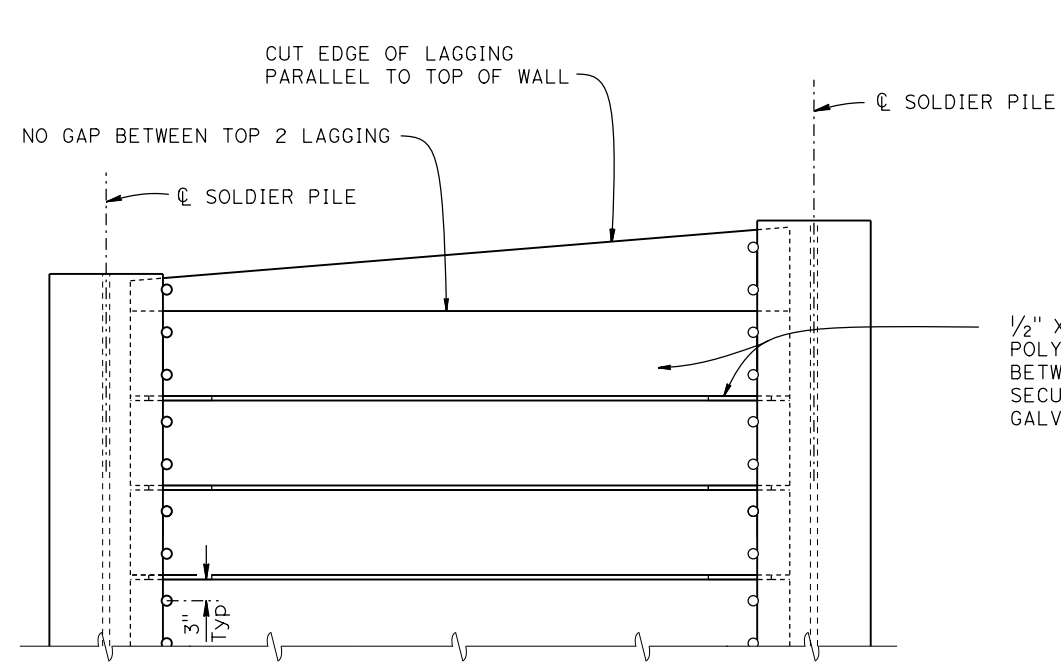
DIST.	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
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REGISTERED CIVIL ENGINEER DATE \_\_\_\_\_

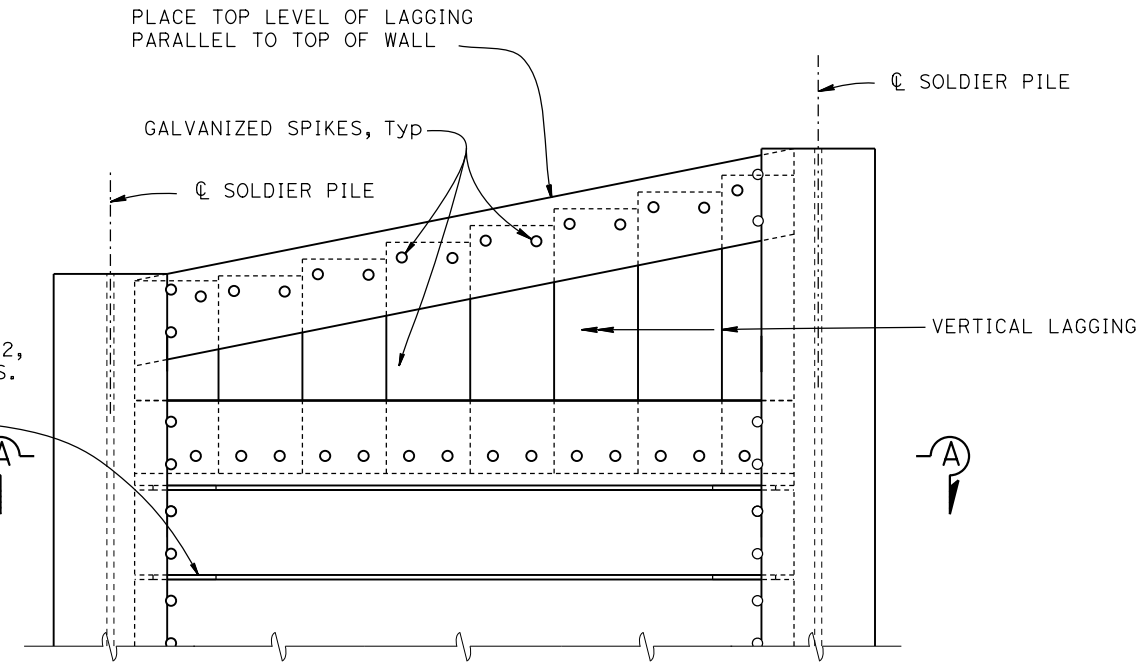
PLANS APPROVAL DATE \_\_\_\_\_

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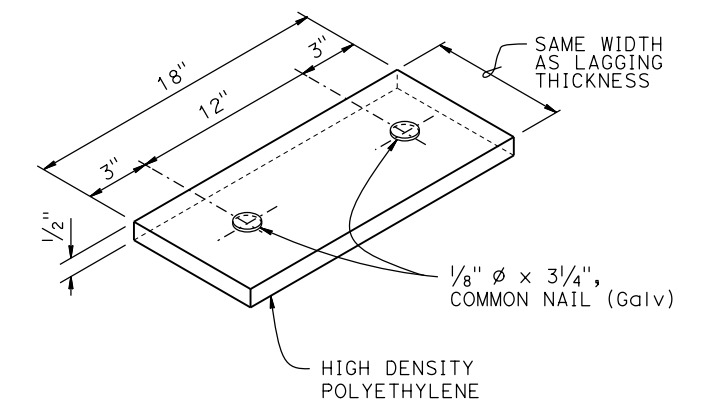
*The Registered Civil Engineer for the project is responsible for the selection and proper application of the component design and any modifications shown.*

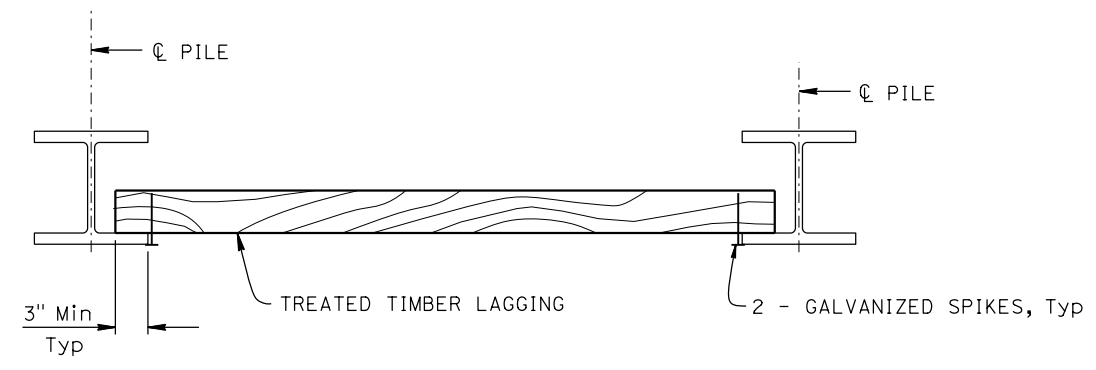
**PART ELEVATION**  
**LAGGING DETAILS (ALTERNATIVE 1)**  
 NO SCALE



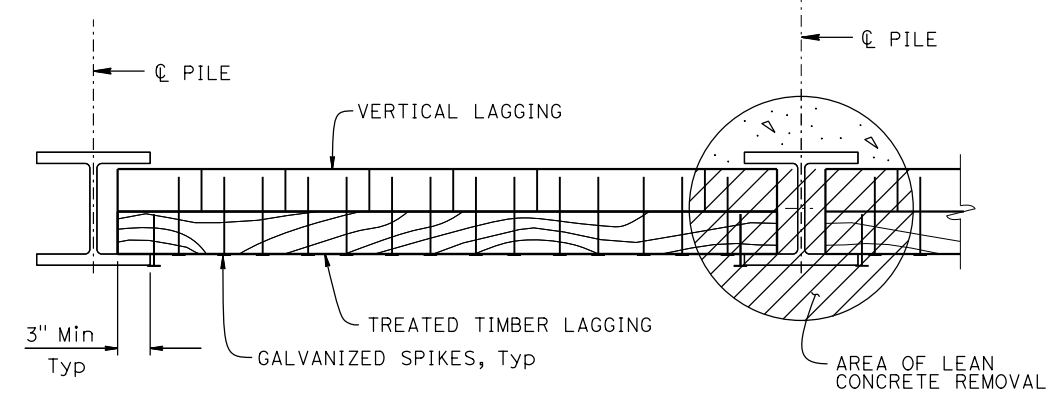
**PART ELEVATION**  
**LAGGING DETAILS (ALTERNATIVE 2)**  
 NO SCALE



**SHIM DETAIL**  
 NO SCALE



**PART PLAN**  
 NO SCALE



**SECTION A-A**  
 NO SCALE

- NOTES:
1. No clipping of timber lagging corners allowed
  2. Use 16d Galv wire spikes for 4 x 12 lagging, and 40d Galv wire spikes for 6 x 12 lagging
  3. Spikes shall not be bent