

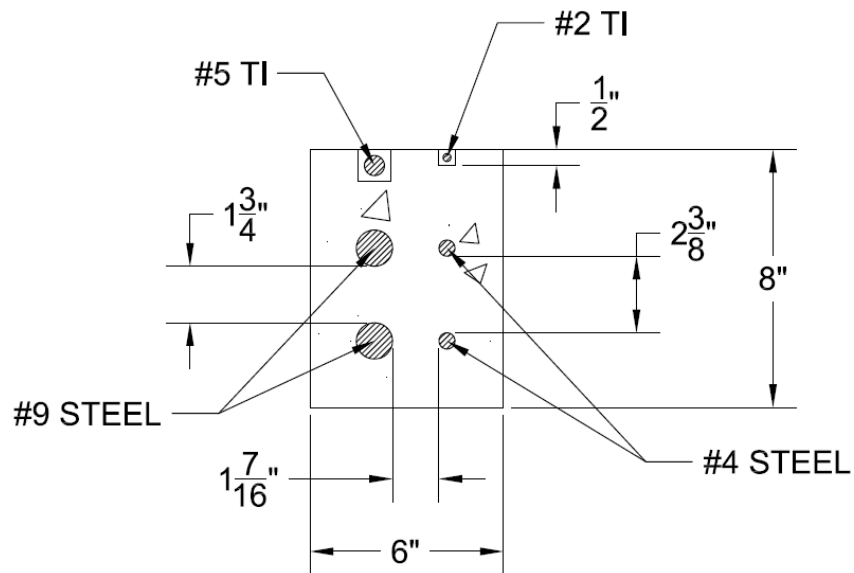


Figure 1. Schematic of small-scale prism specimen cross section (1 in. = 25.4 mm).

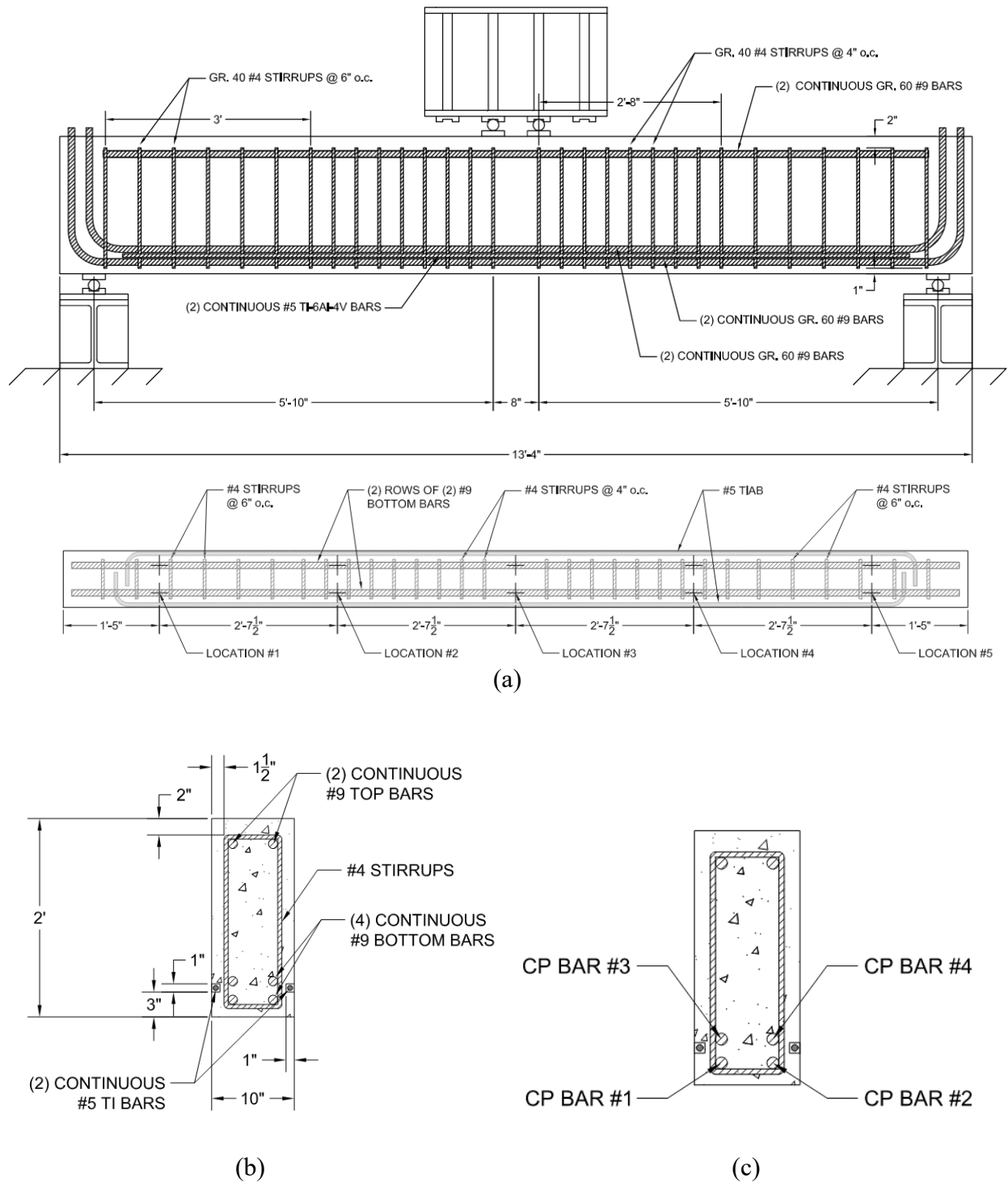


Figure 2. Flexural beam (a) span, (b) cross section, and (c) ICCP bar numbers.

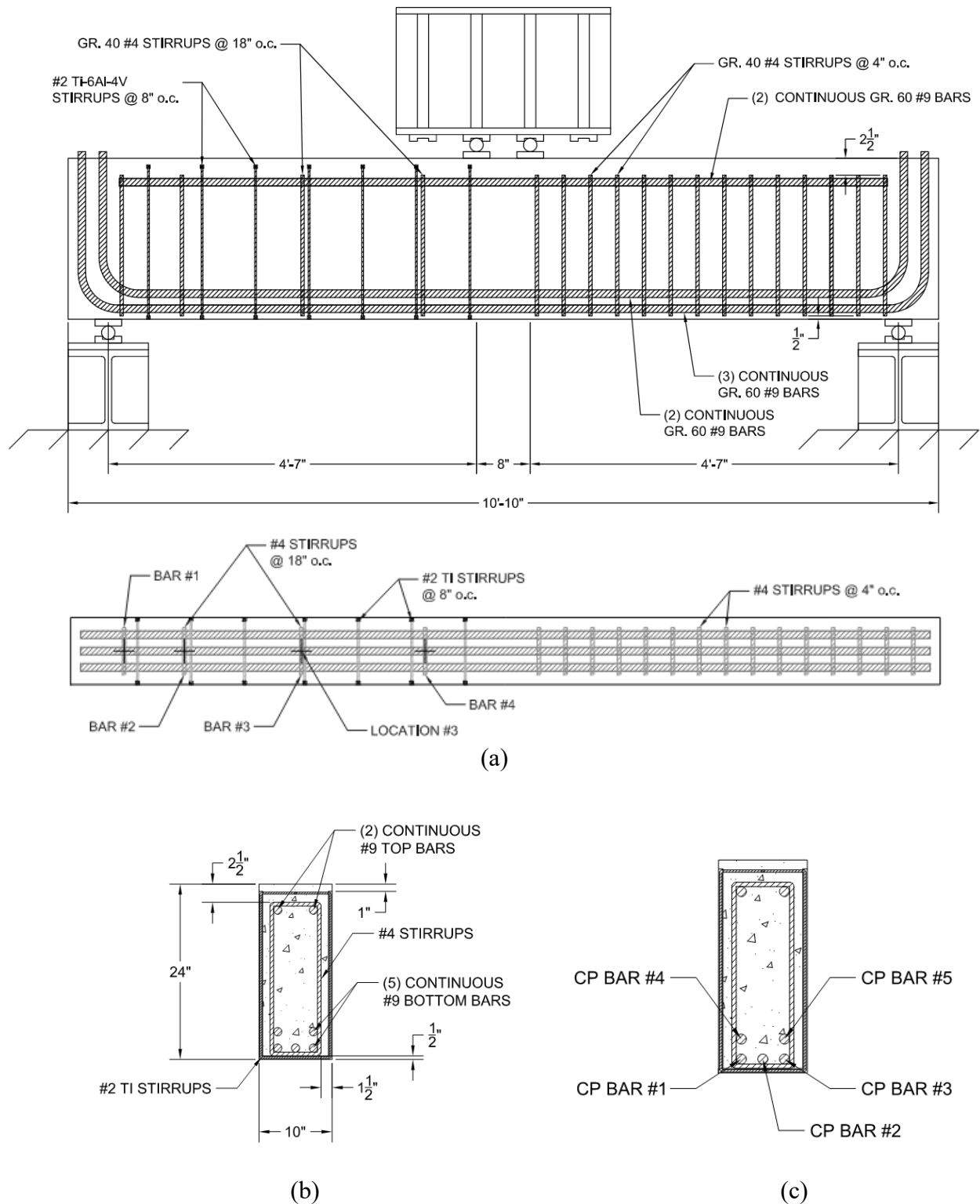


Figure 3. Shear beam (a) span, (b) cross section, and (c) ICCP bar numbers.

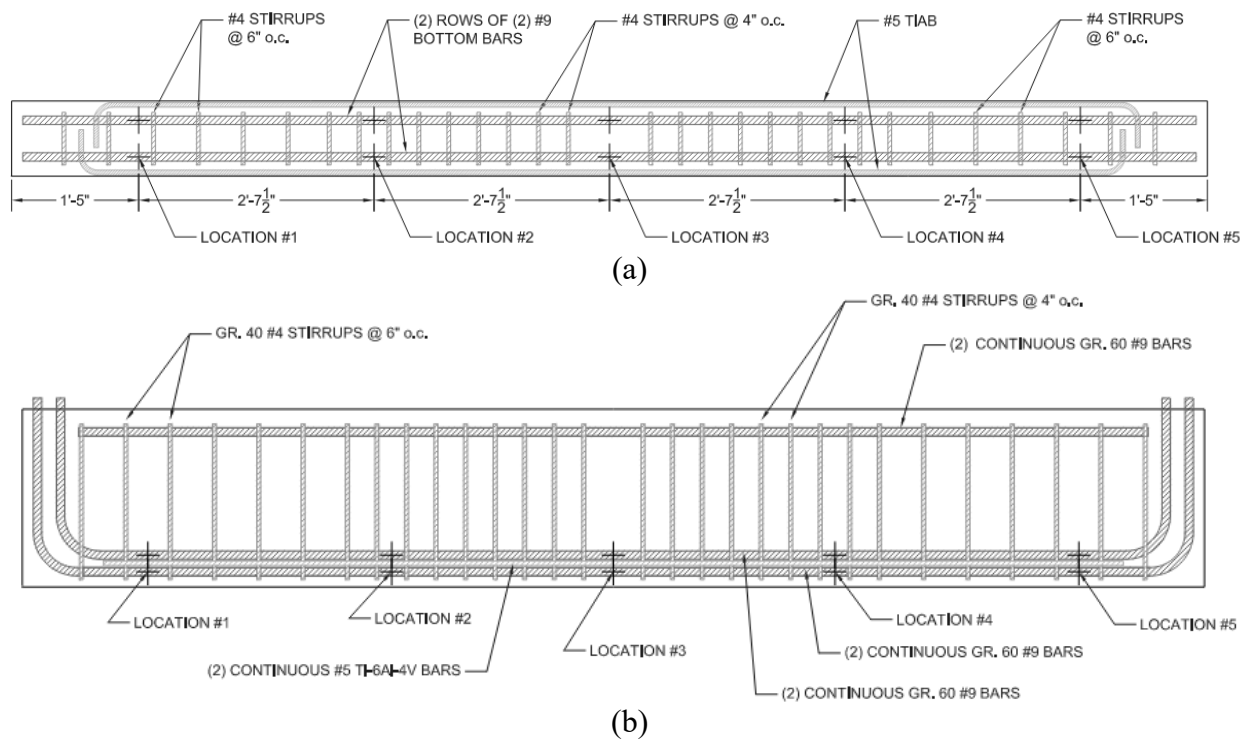
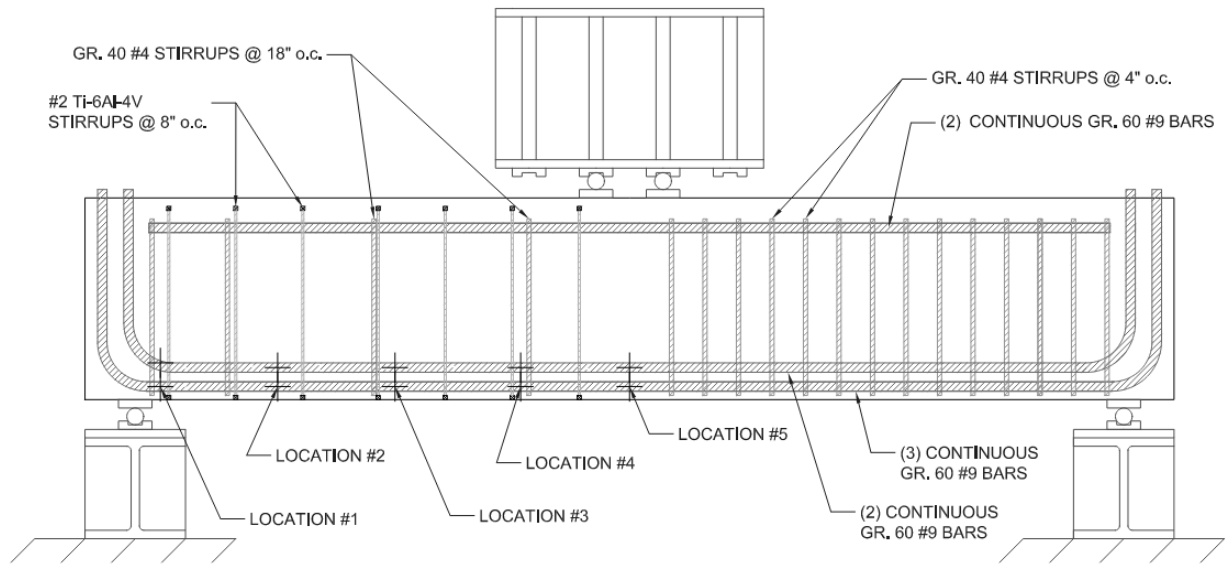
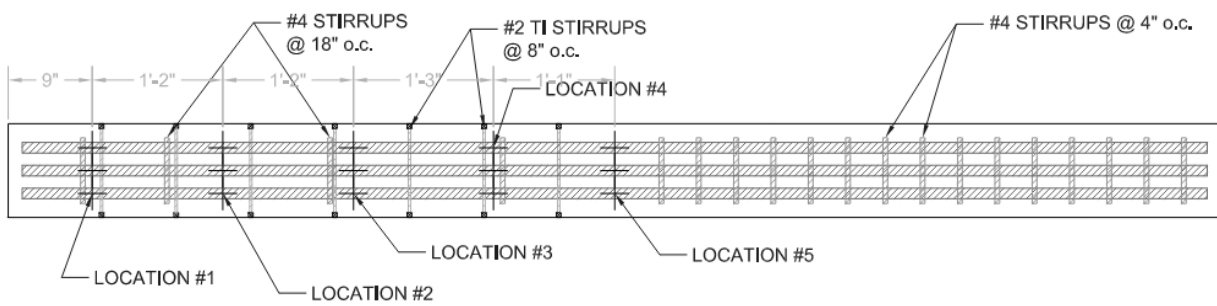


Figure 4. HCP measurement locations in the flexural beam a) Top view; b) Side view.



(a)



(b)

Figure 5. HCP measurement locations in the shear beam (bottom bars CP), a) Side view); b) Top view).

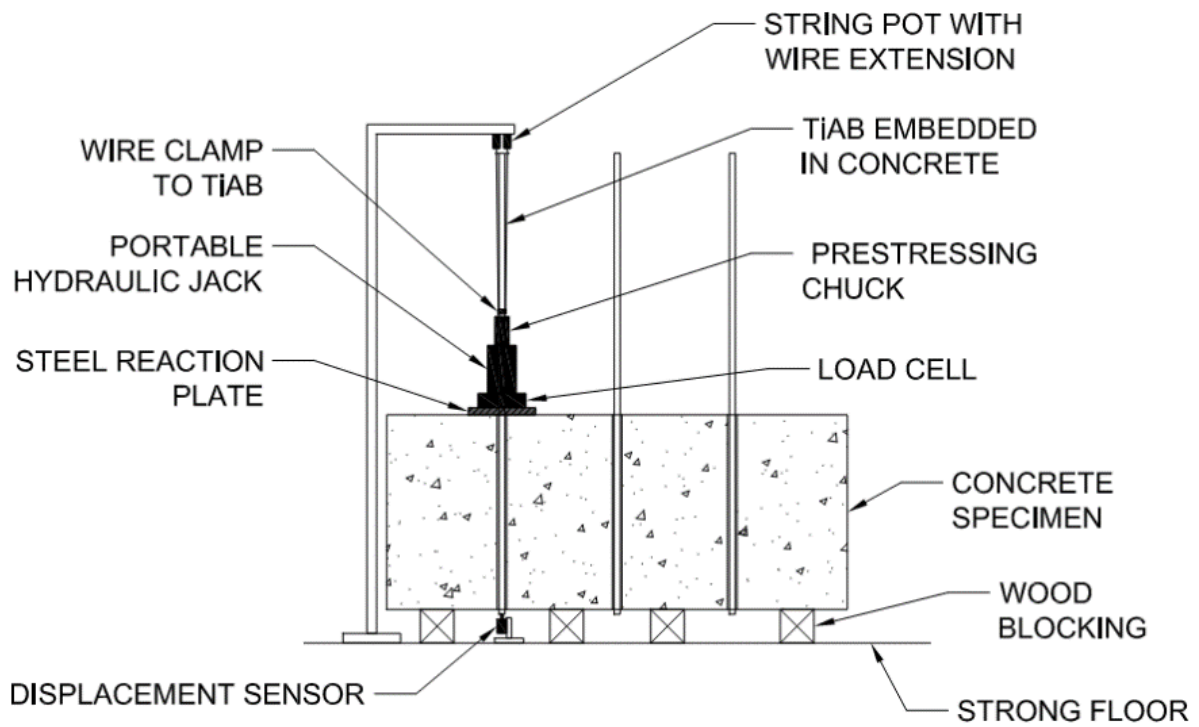


Figure 6. Pullout test setup schematic.

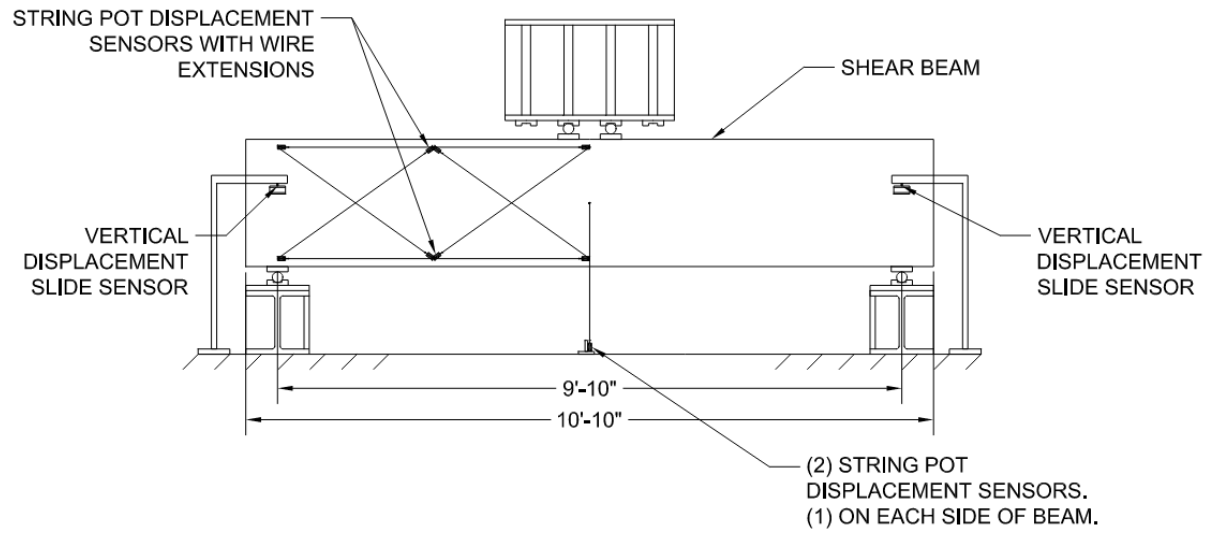


Figure 7. Location of displacement sensors on shear beam specimen.

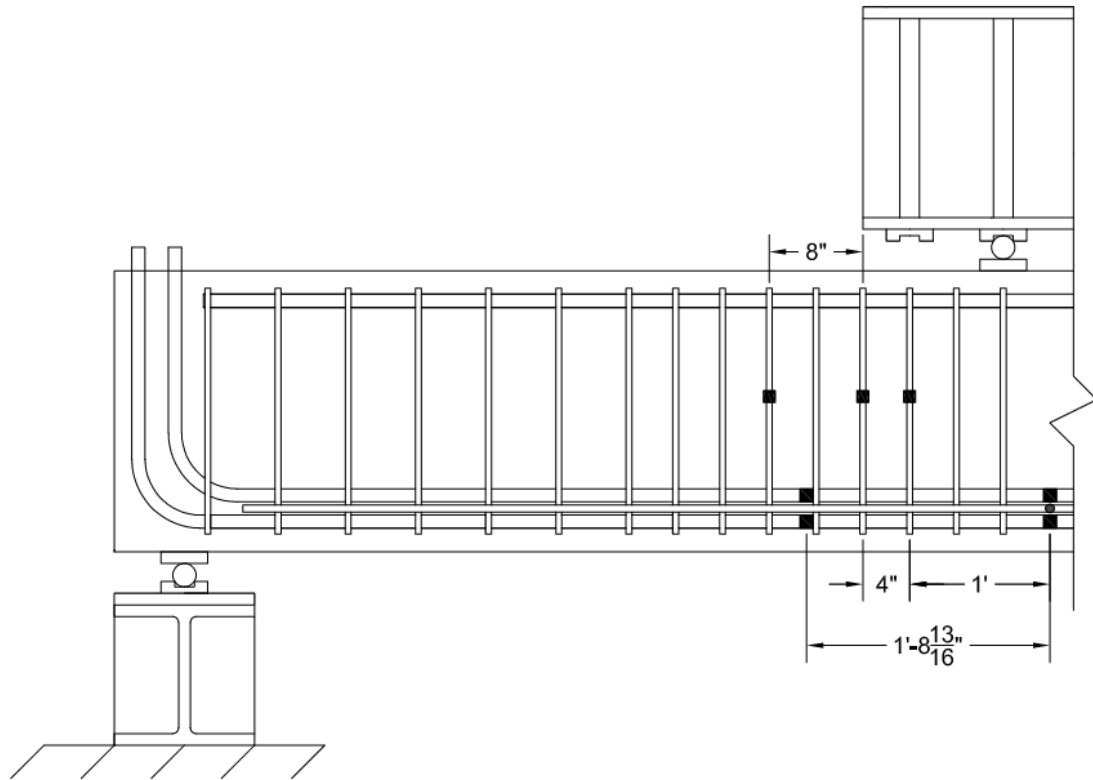


Figure 8. Locations of strain gages on flexural beam specimen.

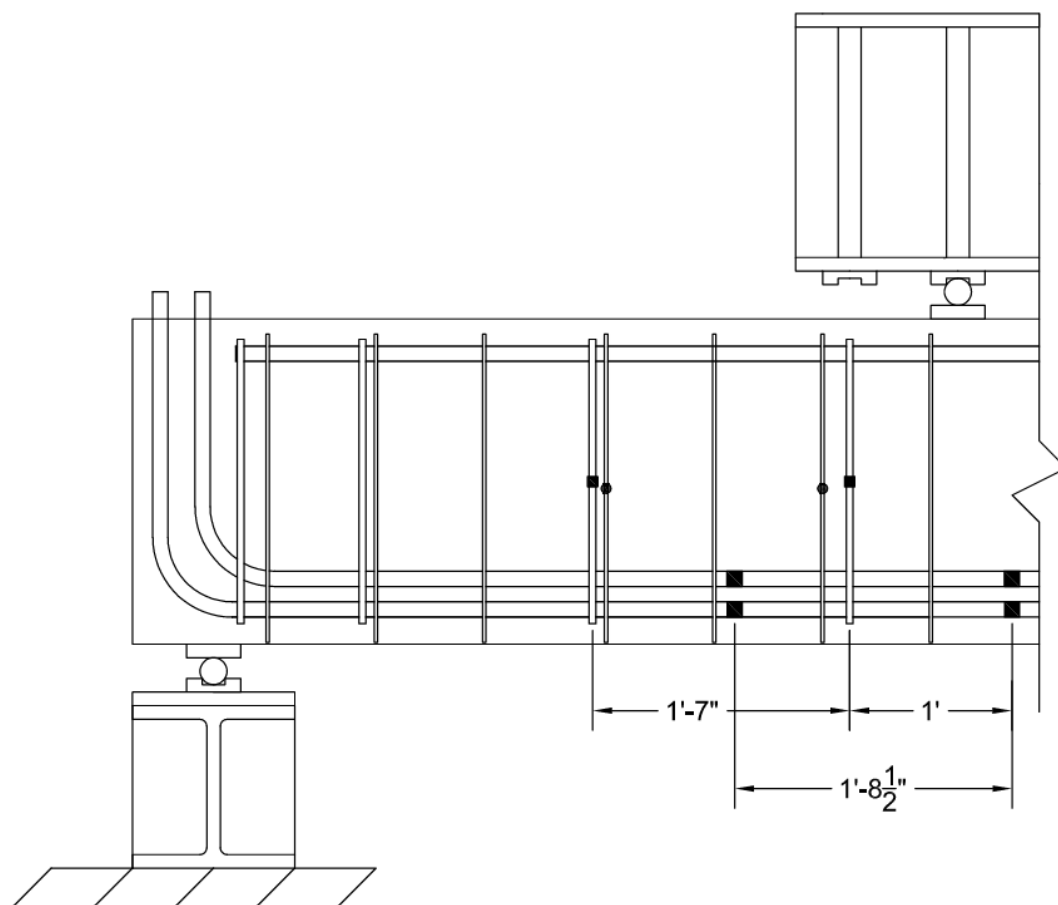


Figure 9. Locations of strain gages on shear beam specimen.