

The image contains three hand-drawn engineering diagrams for bridge design, labeled LINE #1, LINE #2, and LINE #2B. Each diagram shows a bridge section with dimensions, elevations, and structural details.

LINE #1: A bridge section with a total length of 10.20% and a width of 8' VC.R. The diagram shows a cross-section with a central span and two side spans. The elevations are 115, 120, 125, and 130. The dimensions are 10.20% and 8' VC.R. The structural details include a central pier and two side piers.

LINE #2: A bridge section with a total length of 10.10% and a width of 8' VC.R. The diagram shows a cross-section with a central span and two side spans. The elevations are 115, 120, 125, and 130. The dimensions are 10.10% and 8' VC.R. The structural details include a central pier and two side piers.

LINE #2B: A bridge section with a total length of 10.20% and a width of 8' VC.R. The diagram shows a cross-section with a central span and two side spans. The elevations are 115, 120, 125, and 130. The dimensions are 10.20% and 8' VC.R. The structural details include a central pier and two side piers.

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