

Hand-drawn site plan for a proposed 18-hole golf course. The plan is divided into several sections: a top 'RESERVE 20' area, a 'STADIUM' area, a 'DRIVE' area, a 'SHADOWBROOK' area, and a 'GARAGE' area. The main playing area is divided into two halves by a central 'LINE 20' and 'LINE 23'. The left half is labeled '19TH' and the right half '20TH'. The plan includes numerous numbered holes (1-18), green markers, and various dimensions in feet and inches. A north arrow is located in the top right corner. The plan is signed 'D.C. LINDY 197' and 'New NH.' at the bottom.

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 various 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 at the ends are 117.30% and 117.30% (out). The central span has a width of 18.21' and a height of 18.21' (out). The side spans have a width of 18.21' and a height of 18.21' (out). The diagram also shows a cross-section of the bridge deck with a width of 18.21' and a height of 18.21' (out).

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 at the ends are 117.30% and 117.30% (out). The central span has a width of 18.21' and a height of 18.21' (out). The side spans have a width of 18.21' and a height of 18.21' (out). The diagram also shows a cross-section of the bridge deck with a width of 18.21' and a height of 18.21' (out).

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 at the ends are 117.30% and 117.30% (out). The central span has a width of 18.21' and a height of 18.21' (out). The side spans have a width of 18.21' and a height of 18.21' (out). The diagram also shows a cross-section of the bridge deck with a width of 18.21' and a height of 18.21' (out).

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