

[illegible]

Hand-drawn structural diagram of a column-beam joint. The diagram shows a column with a beam attached. Dimensions are given in feet and inches. Key dimensions include: column width 148, beam width 148, column height 300, beam height 102, and various offsets and clearances. Reinforcement is indicated by lines and labels like "BGLS. #6" and "1#6". Arrows point to specific reinforcement details.

5 60 55

46

C1.9

7.