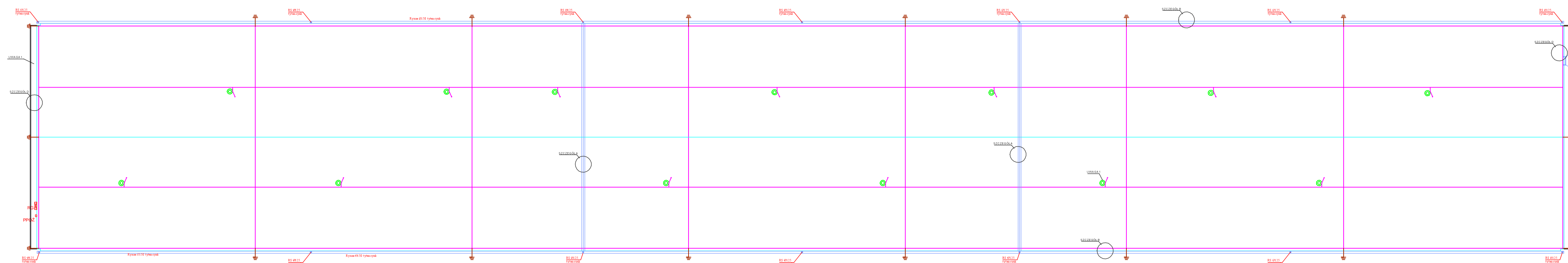




A red letter 'A' is positioned in the first quadrant of a black coordinate plane. The letter is centered at approximately (1, 1).



A

The diagram shows a continuous beam with four supports labeled A, B, C, and D. The beam is divided into three equal spans of 6m each. A uniformly distributed load is applied across the entire length of the beam. The maximum deflection is indicated by a red triangle at support C. A blue vertical bar is shown at support D.



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