



The diagram shows a horizontal beam with a rectangular cross-section. The beam is divided into several segments by vertical lines. A horizontal line represents the neutral axis (NA), and a vertical line represents the center of gravity (CG). The CG is marked with a dot and labeled 'CG'. The NA is labeled 'NA' at both ends. The beam is labeled '3D' in the center.

OBS.: Na cobertura conforme os detalhes f.e.g os 3P, N'e NA são eliminados.