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- Technical drawing of a staircase layout, showing dimensions and structural details.
- Dimensions:**
- Vertical dimensions (from top to bottom): 0,90, 0,90, 0,90, 0,90, 0,90, 0,60.
  - Horizontal dimensions (from left to right): 2,50, 0,82, 0,82, 0,82, 0,82.
  - Top section dimensions: 1,00 (width), 0,20 (height).
- Structural Details:**
- Estructura portante mínima:** Perfil "C" 120 x 50 x 2,0 mm.
  - Estructura portante mínima:** Perfil "C" 100 x 45 x 2,0 mm.
  - Loza macisa p/ alero s/ pliego.** (Concrete slab for overhang without reinforcement).
  - Loza macisa s/ lavero s/ pliego.** (Concrete slab without reinforcement).
- Level Markers (EV 1, EV 2, EV 3) and Reference Points (L1, L2):**
- EV 1:** Located at the top left, top right, middle left, and bottom left.
  - EV 2:** Located at the top right, middle right, and bottom right.
  - EV 3:** Located at the middle right and bottom right.
  - L1:** Located at the bottom left, indicating a level point.
  - L2:** Located at the top right, indicating a level point.
- IMPORTANT:** A fin de unificar el nivel del cielorraso se deberá ejecutar este dintel a una altura superior a los 2,60 m.
- Scale:** 1/20

E.M.

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**D.P.V y U.**