

Technical cross-section drawing of a road embankment and drainage system. The drawing shows a road profile with a 4% slope on the left and a 4% slope on the right. A central drainage ditch is shown with a 2% slope. The embankment is 6.29m high. The road width is 45.78m. The drainage ditch is 0.50m wide. The drawing includes labels for 'TERRENO NATURAL' (Natural Ground), 'Longitud de referencia = 45.78', and various dimensions in meters.

Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and material patterns.

Dimensions:

- Overall width: 13.8
- Overall height: 4.5
- Internal width (left side): 0.9
- Internal width (right side): 0.9
- Internal height (left side): 1.2
- Internal height (right side): 1.2
- Internal width (bottom right corner): 0.25
- Internal height (bottom right corner): 0.5
- External width (right side): 4.5
- External height (right side): 0.3
- External width (bottom right corner): 0.02
- External height (bottom right corner): 0.1

Material Patterns:

- Stippled pattern (concrete): Fills the main rectangular area and the top and bottom horizontal sections.
- Diagonal hatching pattern (reinforcement or steel): Fills the vertical sections on the left and right sides.

