

Technical drawing of a bridge structure, showing a side elevation and a plan view.

**Side Elevation:**

- Vertical dimensions: 4600, 4000, 1500, 100.
- Horizontal dimensions: 3000 (repeated 16 times), 48000 (total length).
- Structural details: Truss structure with vertical members and diagonal bracing. A note indicates "PE 200 INTERASSE 600mm" and "GRIGLIATO h=50mm". A small detail "NODO 1" is shown at the top left.
- Section labels: SEZ. 1, SEZ. 2, SEZ. 3.

**Plan View:**

- Vertical dimensions: 3000 (repeated 16 times), 48000 (total length).
- Horizontal dimensions: 3000 (repeated 16 times), 48000 (total length).
- Structural details: Truss structure with vertical members and diagonal bracing.
- Section labels: SEZ. 1, SEZ. 2, SEZ. 3.

