



The image displays three technical drawings of a reinforced concrete slab-beam system, labeled Laje 1, Laje 2, and a central Viga (beam).

- ISOMÉTRICA:** A 3D perspective view showing the slab and beam. Red lines represent the distribution reinforcement (armadura de distribuição N2), and yellow lines represent the negative reinforcement (armadura negativa N1). The reinforcement is shown as continuous across the slab.
- VISTA FRONTAL:** A front elevation view showing the slab and beam. Red lines represent the top reinforcement (armadura negativa superior) and yellow lines represent the bottom reinforcement (armaduras de distribuição). The reinforcement is shown as continuous across the slab.
- PLANTA BAIXA:** A top-down view of the slab and beam. It shows the reinforcement layout with labels for the reinforcement bars: 3 N1 øX.X c/xx (top reinforcement) and 6 N2 øX.X c/xx (bottom reinforcement). The reinforcement is shown as continuous across the slab.

A table in the bottom right corner provides the reinforcement details:

Ferros de distribuição	
Ferro	Armadura de distribuição
N1	6 N2 øX.X c/xx



Corte B-B (LE3)
escala 1:25

Volume de concreto (C-25) = 1.87 m³
Área de forma = 17.3 m²

Volume de concreto (C-25) = 4.21 m³
Área de forma = 58.79 m²

A1 - 84,1x59,4 cm - 1:0.05