



Technical drawing of a wall cross-section showing reinforcement details. The drawing includes dimensions for wall thickness (160), reinforcement spacing (150), and wall height (50~80). It also shows the placement of reinforcement bars (アンカー) and the distance from the wall face to the reinforcement (70~80).

Dimensions and labels:

- 160 (枠寸法)
- 150 (本体幅)
- 23
- 25
- 20
- 50~80
- 70~80
- 100 (清幅)
- 30
- 30
- アンカー (φ600)
- (φ9以上の鉄筋に溶接)

アンカー: L-2.3×30×30 SGHC