



- F4**

Technical drawing of a roof structure showing a cross-section of a gabled roof with a 15-degree pitch. The drawing includes dimensions for the roof slope, vertical height (+4,250), and horizontal dimensions (3,600, 745, 750, 4810, 750, 750, 750, 750). It also shows a grid of vertical supports (v1, v2) and horizontal supports (u). A drainage channel (žlab TiZn rš250) is indicated at the eave. The drawing is labeled with 'S2' and 'S'.

D1.25