

[illegible]

仮設足場詳細図

The figure consists of two main diagrams: a side elevation on the left and a cross-section on the right.

Side Elevation (Left): Shows a long, narrow structure with multiple levels. A red-shaded area on the left side is labeled "単管足場組" (Single Pipe Scaffolding Assembly). Below this, a red-shaded area is labeled "枠組み足場" (Framework Scaffolding). At the bottom, a red-shaded area is labeled "昇降設備" (Lifting Equipment).

Cross-section (Right): Shows a cross-section of the structure. The top is labeled "横断面図" (Cross-section Diagram) with a scale of "S=1/100". The structure is labeled "シェルター本体" (Shelter Body). The top edge is labeled "既設雪止め材に単管面定の上、観測設置" (Existing snow stop material, single pipe surface fixed, observation installed). The bottom edge is labeled "EXP上部：単管足場組" (EXP upper: single pipe scaffolding assembly) and "EXP下部：枠組み足場" (EXP lower: framework scaffolding). The structure is labeled "金網等で侵入防止措置をとること施設も行うこと" (Take measures to prevent intrusion with wire mesh etc., facilities also to be carried out). The structure is labeled "シールド" (Shield) and "掘削機" (Excavator). The structure is labeled "掘削機" (Excavator) and "掘削機" (Excavator). The structure is labeled "掘削機" (Excavator) and "掘削機" (Excavator).

Legend (Bottom Right): Titled "凡例" (Legend). It shows a red dashed circle representing the "仮設足場設置箇所" (Temporary scaffolding installation location) and a red solid square representing the "仮設足場設置範囲" (Temporary scaffolding installation range).