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- Technical drawing of a double-unit drainage system. The drawing shows two identical units side-by-side, each consisting of a square base with a grid of circular holes, a vertical pipe with a flange, and a top cap. Dimensions are provided for the units and the overall assembly. Labels in Japanese identify components like '卵形ボール' (oval ball), '有孔管' (perforated pipe), and '止水シート' (waterproofing sheet).
- Labels and dimensions:
- 卵形ボール $120\phi \times 240$
 - 有孔卵形ボール $150\phi \times 240$
 - 有孔管 75VU
 - 土砂防止ネット貼り付け
 - 通気管 100ϕ
 - 止水シート
 - 拡水シート
 - 有孔管 50VU
 - Dimensions: 250, 450, 250, 950, 500, 2400, 100, 150, 450, 700, H1, H2