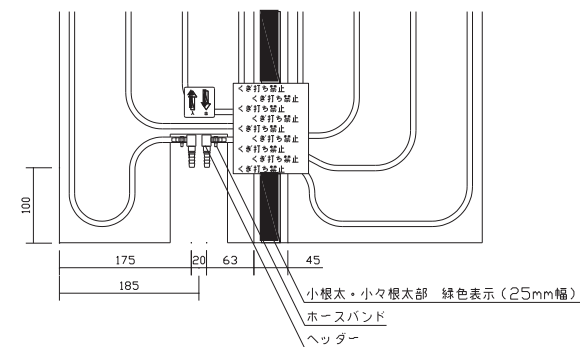




※3 ヘッダー上部に温水の「入出表示」

Figure 1: Cross-section diagram of a floor structure. The diagram shows a horizontal cross-section of a floor assembly. From left to right, the layers are: a concrete slab (16.5 cm thick), a wooden joist (45 cm wide), another concrete slab (16.5 cm thick), a layer of expanded polystyrene (75 cm thick), a layer of aluminum foil (75 cm thick), another layer of expanded polystyrene (75 cm thick), another layer of aluminum foil (75 cm thick), and a final concrete slab (16.5 cm thick). The total thickness of the floor assembly is 72 cm. The diagram is labeled with dimensions and material names in Japanese.

|       |                 |                    |
|-------|-----------------|--------------------|
| 受 領 印 | 東 邦 ガ ス 株 式 会 社 |                    |
|       | 設 置 方 式         | 二重床構造、根太組み構造       |
|       | 名 称             | 小根太入り温水マット（高放熱タイプ） |
|       | 東 邦 型 式         | LFM-12GDSK0618     |
|       | メーカー型式          | LFM-12GDSK0618     |