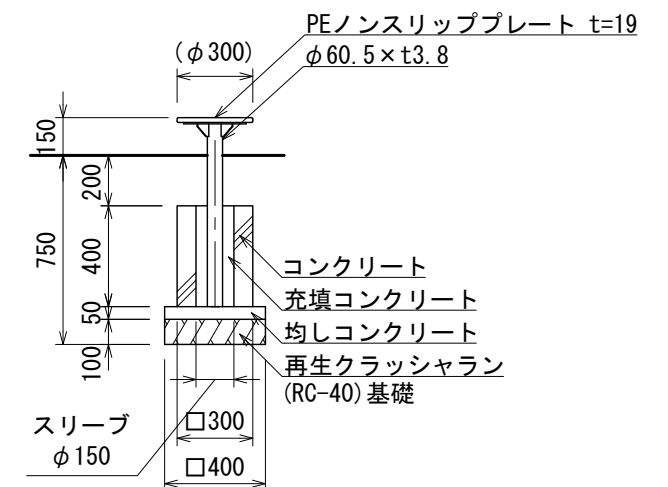
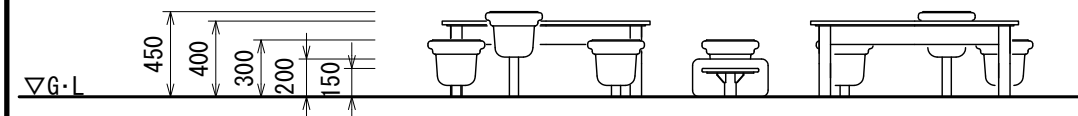


- 対象年齢
3～6才



Technical drawing of the '2. 再生コンクリート基礎' (2. Regenerated Concrete Foundation). The drawing shows a cross-section of the foundation structure. At the top, two rectangular concrete blocks are shown, each with a width of 100mm and a height of 100mm, separated by a 200mm gap. The total width of the top section is 400mm. Below these blocks, a layer of 'ポリエチレン回転成形' (Polyethylene Rotational Molding) is indicated. The main body of the foundation is a square structure with a side length of 450mm. The top of this main body is 200mm high. The bottom of the main body is 100mm high. The total height of the foundation is 450mm. The main body is composed of 'コンクリート' (Concrete) and '充填モルタル 1:3' (Filling Mortar 1:3). The top of the main body is reinforced with 'スリブ φ75' (Sleeve φ75). The bottom of the main body is reinforced with 'スリブ φ75' (Sleeve φ75). The foundation is placed on a '再生クラッシュラン (RC-40) 基礎' (Regenerated Crushed Run (RC-40) Foundation). The drawing also shows a 'ステンレス φ21.7 × t2.0' (Stainless Steel φ21.7 × t2.0) reinforcement bar. The drawing includes dimensions for the top section (100, 200, 100) and the main body (450, 200, 100).

		設計 条件	基準風速	地耐力		弊社までご相談ください	メモ	名称 ステップコンビA	頁 1/1
			—	長期 50 KN/m ²	短期 100 KN/m ²	※ 左記に適合しない場所に設置する場合 ※ 地表面粗度区分Ⅲ以外の場合			用紙 A3
日付	2026. 8. 1							図番 AM-4601	縮尺 1:40