

ABSTRACT

[029] A slab handling device for facilitating movement of slabs around a facility is presented. The slab handling device includes a base frame disposed horizontally in parallel to a floor surface, wherein a first end of the base frame comprises a projection extending from the base frame. The base frame hosts a second frame disposed vertically on the base frame to form a viewing side and a stacking side. Pluralities of side wheels are coupled to the base frame, wherein the diameter of the plurality of track wheels is greater than the diameter of the plurality of side wheels. A first set of end stoppers are disposed on the base frame and configured to hold a slab in position on the viewing side and a second set of end stoppers are disposed on the base frame and configured to hold multiple slabs in place on the stacking side.