

STEEL PIPE PILE

ABSTRACT OF THE DISCLOSURE

A steel pipe pile includes a straight portion having a cylindrical shape; and a tapered portion that continues to an end of the straight portion and the outside diameter and the inside diameter thereof reduce away from the end, wherein a ratio of length to diameter $H1/D1$ in which the length $H1$ between a large end and a small end of the tapered portion is divided by the outside diameter $D1$ of the large end is 0.1 to 2. 5.

FIG. 1B