

THIS SHEET HAS BEEN
REPLACED

ABSTRACT OF THE DISCLOSURE

An underground pile, such as the pile 2, is provided in the deep portion of a pit, such as the drilled hole 2s, formed under the ground line GL. Columns 3, 4, 7 having a leg portion for connection, such as the leg portion 33, projecting to the lower portion of the steel pipe 31, and the columns 3, 4, 7 are inserted into the drilled hole 2s. The leg portion 33 of the column 3 is inserted into the concrete 21, which is not yet hardened, of the pile 2 so as to fix into the concrete 21. As a result, the column 3 is connected with and supported by the pile 2. Then, the columns 3, 4, 7 can be easily built up in the ground with a small insertion resistance, and can be immediately used as a column of a main structure, thereby the column construction work in a concrete reverse placing method is made simplified.

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