

FIG. 1

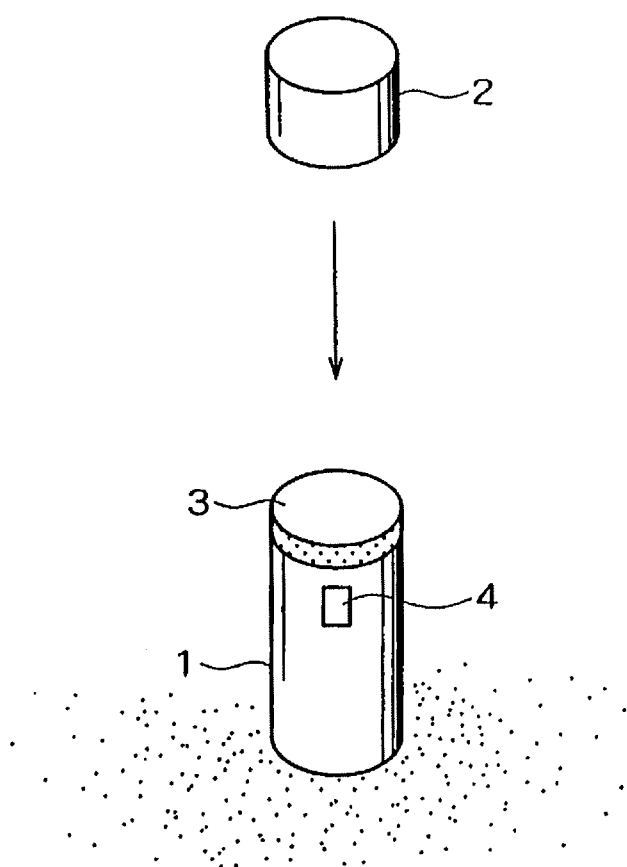


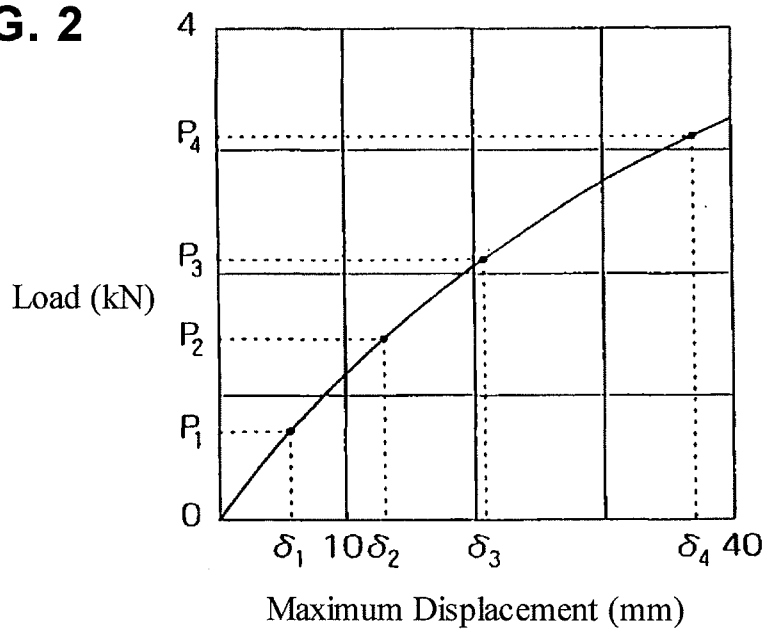
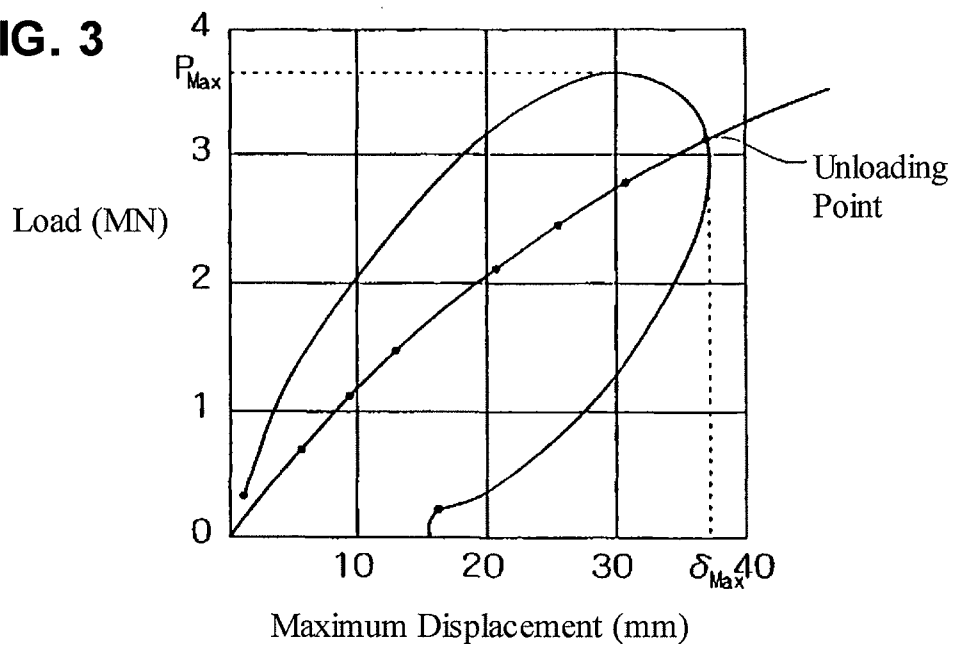
FIG. 2**FIG. 3**

FIG. 4

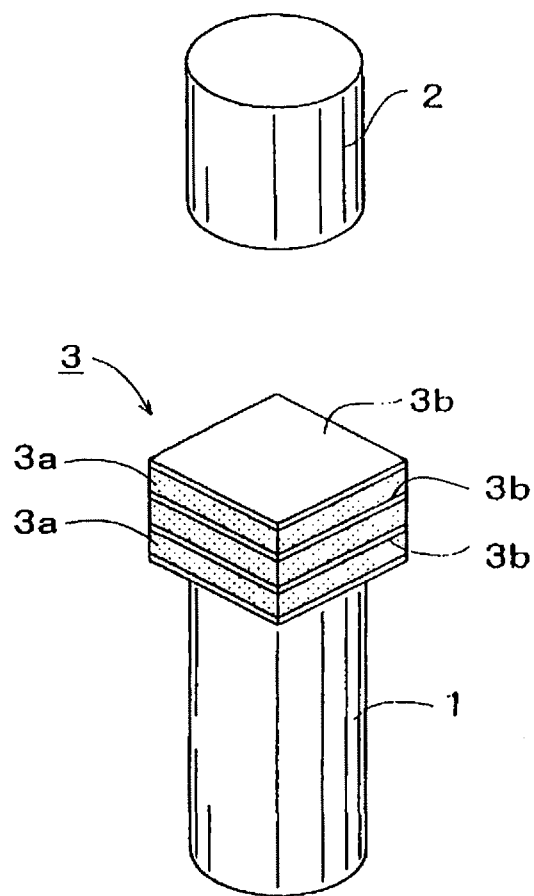


FIG. 5 (a)

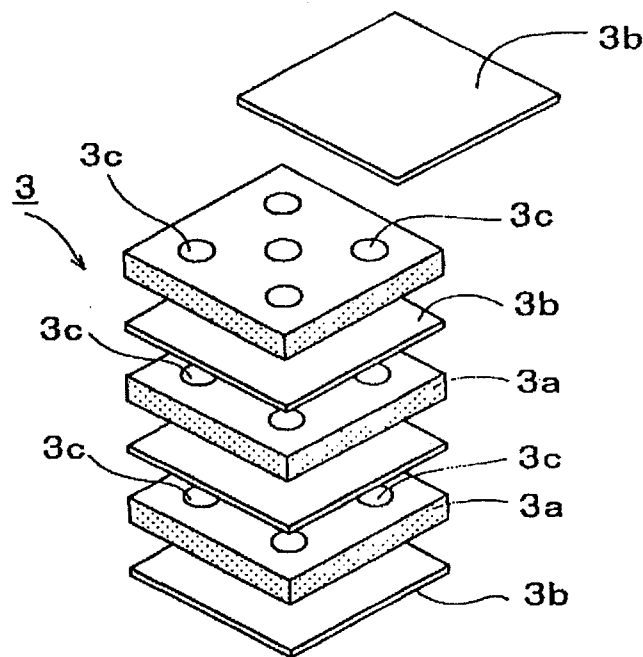


FIG. 5 (b)

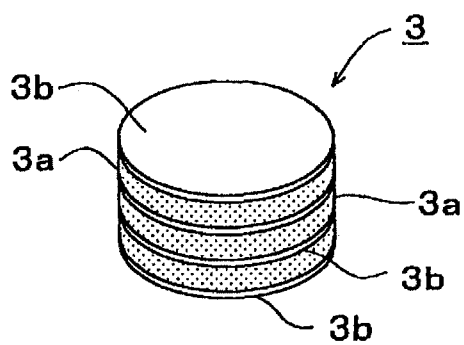


FIG. 5 (c)

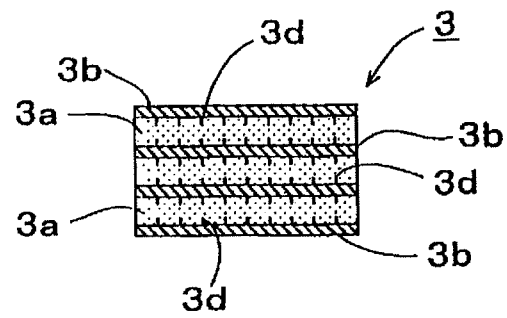


FIG. 6

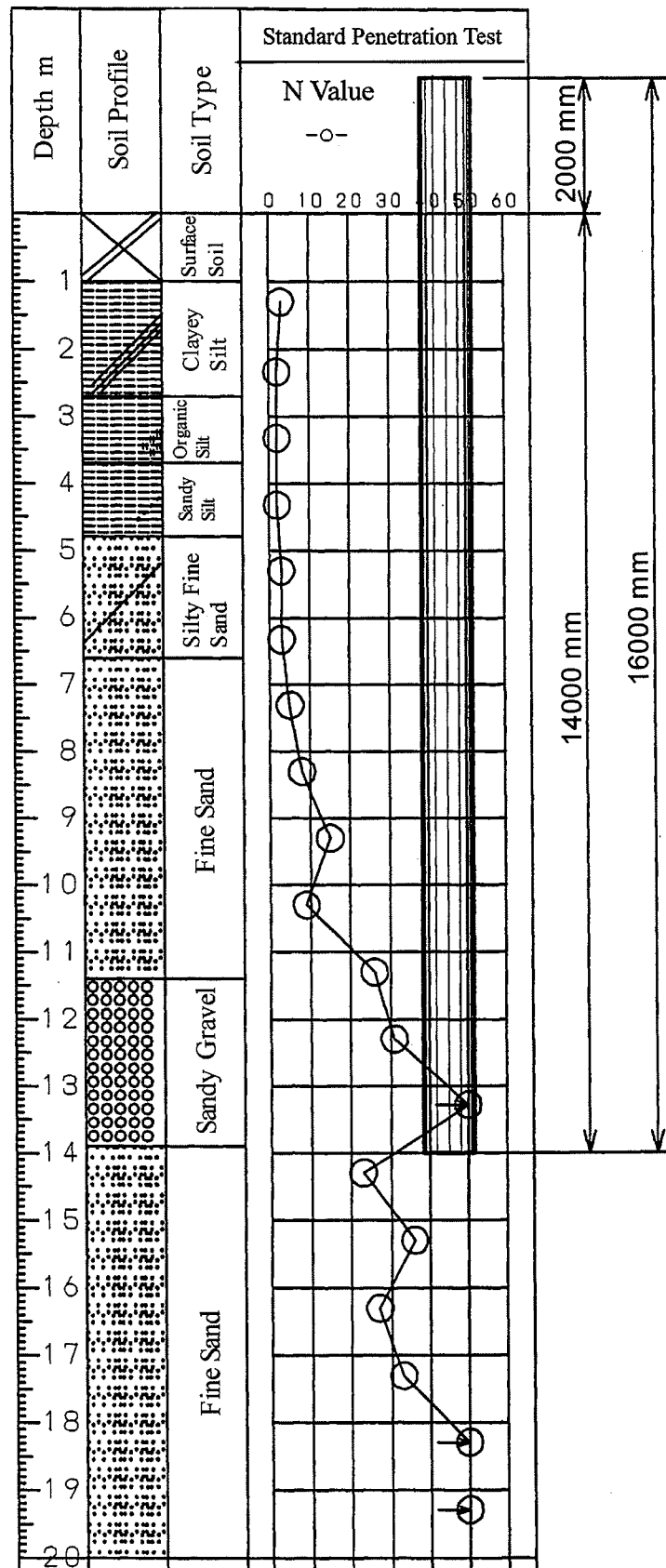
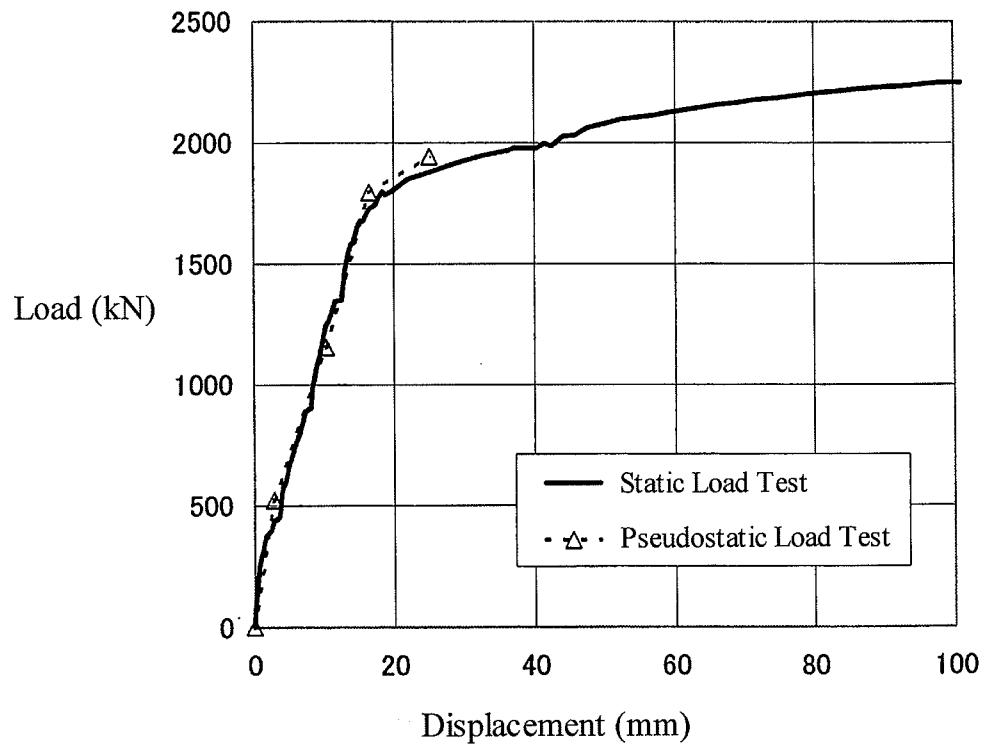


FIG. 7

Generally ultimate load for static load test is defined by the load at which displacement reaches 10% of pile diameter.

In Fig. 7, pile diameter is 600 mm, so ultimate load for static load test is about 2130kN.