

新宿区地盤資料

調査整理番号 113-021

所在地 東京都新宿区大久保一丁目8付近

※この資料は区内で建築されるための地盤の状況を確認するための参考資料です。
位置情報については、おおよその位置を示したものとなります。

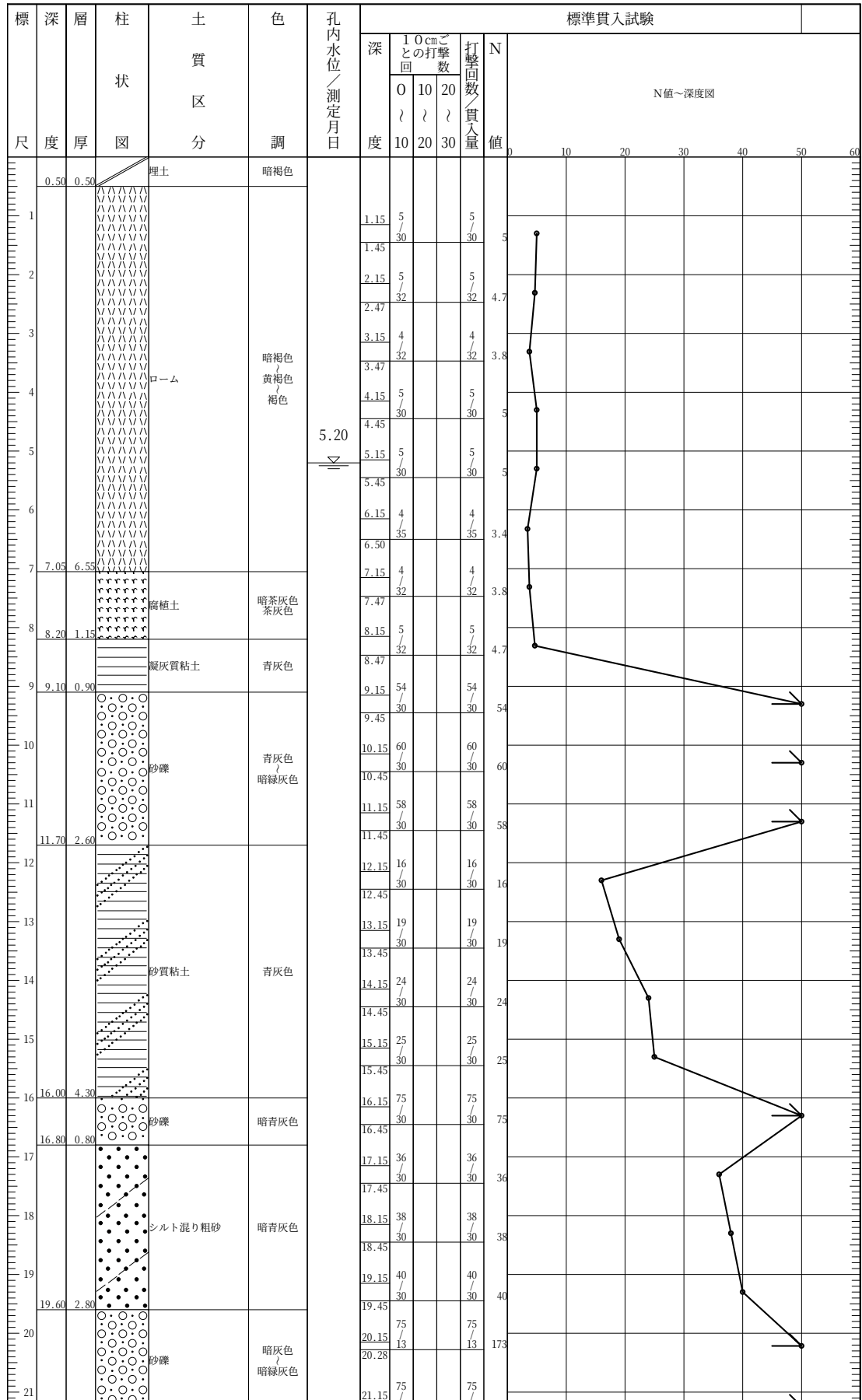


Figure 1 is a cross-sectional diagram of a roadbed structure. The diagram shows a roadbed with a top layer of sand (砂礫) and a bottom layer of dark grey (暗灰色) and dark green grey (暗緑灰色) soil. The roadbed is divided into sections with different widths and heights. The top layer has a width of 21.34m and a height of 1.74m. The bottom layer has a width of 21.34m and a height of 1.18m. The total width of the roadbed is 20.28m. The diagram also shows a cross-section of a roadbed with a width of 21.34m and a height of 1.74m. The roadbed is divided into sections with different widths and heights. The top layer has a width of 21.34m and a height of 1.74m. The bottom layer has a width of 21.34m and a height of 1.18m. The total width of the roadbed is 20.28m. The diagram also shows a cross-section of a roadbed with a width of 21.34m and a height of 1.74m.