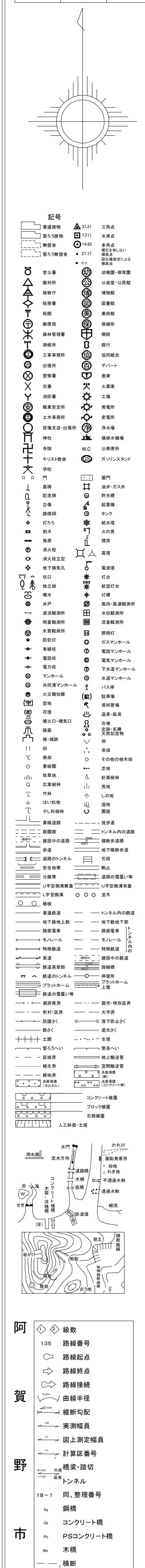


(道路台帳)

76-10	77-06	77-07
76-15	77-11	77-12
		77-17



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Figure 1 is a line graph showing the number of cases per 100,000 population for COVID-19 in the United States from March 2020 to March 2021. The x-axis represents time in months, with labels for March, May, July, September, November, January, and March. The y-axis represents the number of cases per 100,000 population, ranging from 0 to 100. The graph shows a sharp increase in cases starting in March 2020, peaking in May 2020 at approximately 100 cases per 100,000 population, followed by a decline and then a second, smaller peak in November 2020 at approximately 40 cases per 100,000 population. The data then shows a general downward trend with some fluctuations, ending at approximately 10 cases per 100,000 population in March 2021.

図面番号	77-11
調製年月日	令和 7年 3月 21日