```
ggplot(data = nbhoods_final) +
  geom_sf(aes(fill = nbhood_type)) +
  scale_fill_brewer(palette = "Set1", name = str_c("% of 18 to 64 year-olds in\n",
                      "low income families and\nCOVID-19 case rates")) +
  labs(title = "COVID-19 cases per 100,000, by neighbourhood in Toronto, Canada",
       caption = str_c("Created by: Haining Tan for STA303/1002, U of T\n",
                       "Income data source: Census Profile 98-316-X2016001, ",
                       "via OpenData Toronto\n",
                       "COVID data source: Ontario Ministry of Health, ",
                       "Integrated Public\n Health Information System and CORES\n",
                       date_daily[1,1])) +
  theme_map() +
  theme(legend.position = "right")
```