```
import matplotlib.pyplot as plt
transparency = 1 - 0.35
area_df.plot(kind='area', alpha=transparency, stacked=False)
plt.title('Plot Title')
plt.ylabel('Vertical Axis Label')
plt.xlabel('Horizontal Axis Label')
plt.show()
```

```
1 transparency = 0.35
2 ax = area_df.plot(type='area_plot', alpha=transparency, sta
3
4 ax.title('Plot Title')
5 ax.ylabel('Vertical Axis Label')
6 ax.xlabel('Horizontal Axis Label')
```

```
1 transparency = 0.35
2 ax = area_df.plot(kind='area', alpha=transparency, stacked=
3
4 ax.set_title('Plot Title')
5 ax.set_ylabel('Vertical Axis Label')
6 ax.set_xlabel('Horizontal Axis Label')
```

```
1 transparency = 0.35
2 ax = area_df.plot(kind='area', alpha=transparency, stacked=
3
4 ax.title('Plot Title')
5 ax.ylabel('Vertical Axis Label')
6 ax.xlabel('Horizontal Axis Label')
```

```
import matplotlib.pyplot as plt
area_df.plot(kind='area', stacked=False, figsize=(20, 10))

plt.title('Plot Title')
plt.ylabel('Vertical Axis Label')
plt.xlabel('Horizontal Axis Label')

plt.show()
```