Write a Python program to draw a line using given axis values taken from a text file, with suitable label in the x axis, y axis and a title

```python
import matplotlib.pyplot as plt

with open('text.txt', 'r') as file:

    data = file.read().split()

x_values = [float(data[i]) for i in range(0, len(data), 2)]

y_values = [float(data[i+1]) for i in range(0, len(data), 2)]


plt.plot(x_values, y_values, marker='o')

plt.xlabel('X Axis')

plt.ylabel('Y Axis')

plt.title('Line Plot from test.txt')

plt.show()
```