In [92]:
```python
env = MyCustomEnv(df=df, window_size=5, frame_bound=(800,980))
obs = env.reset()
while True:
    obs = obs[np.newaxis, ...]
    action, _states = model.predict(obs)
    obs, rewards, done, info = env.step(action)
    if done:
        print("info", info)
        break
```

info {'total_reward': 23.25248999999998, 'total_profit': 1.3239929435843039, 'position': 1}

In [93]:
```python
plt.figure(figsize=(15,6))
plt.cla()
env.render_all()
plt.show()
```

Total Reward: 23.252490 ~ Total Profit: 1.323993