

Risk Reward (RR) Chart Case Illustrations

- 1. Outline of process of connecting Profiles to the Risk Reward (RR) Menu.**
- 2. Volume Profile context menu options to enable profile for Risk Reward & Display of RR Lines**
- 3. Swing trade CWAP entry & VWAP Stop/risk with breakout above prior DP Decision Point transition.**
- 4. More background to prior chart example**
- 5. CL breakdown from prior Decision Point (DP) and rejection of 50 level. Entry DWAP and stop @ Evolving 50 Midline**
- 6. More background to prior chart example and the evolving value area shown for the profile and volume imbalance circles.**
- 7. ES range example with Standard Deviation bands as entry and initial target and DP POC as higher target**
- 8. GC Gold deeper Swing Profile pullback to 50 Midline & DWAP & lower SD1 with DP providing support for VWAP entry**
- 9. ES strong swing profile with entry at CWAP and comparison of TWAP POC as risk/stop vs VWAP**
- 10. More background to prior chart example with prior DP volume transitions to be mindful of**
- 11. GC Gold illustrating of retests of stop run markers (new Delta Addon feature) & CWAP entry and VWAP stop/risk**
- 12. GC CWAP entry after breakdown of prior DP and confluence to DP POC ; also rejection and liquidity grab from balance area above**
- 13. ES following double bottom structure; entry at Upper Standard Deviation 1 following DP breakout & risk @ CWAP.**
- 14. ES Swing profile reversion to mean VWAP – entry @ VWAP and stop/risk @ DWAP aligned to the prior DP value area high.**

Risk Reward Menu to calculate and filter and display Entry / Stop Risk / Targets
with dynamic controls integrated to Enabled Profiles

Range Profile

Has NOT been enabled via the context menu for Risk Reward so any RR menu settings will not show or apply

Swing Profile added and then the context menu for Risk Reward is enabled. This profile is now connected to the Risk Reward RR Menu. By default the context menu item 'Display of RR Lines' is enabled. You can individually disable the display of the RR line details.

Current Active Profile either placed with the VolumeProfile option with (Active) next to it or enabled to be Active via the context menu. There can only be ONE Active profile and this will automatically be connected and enabled for the Risk Reward RR menu functions

Context Menu :

Enable For RiskReward

Disable Display of RR Lines

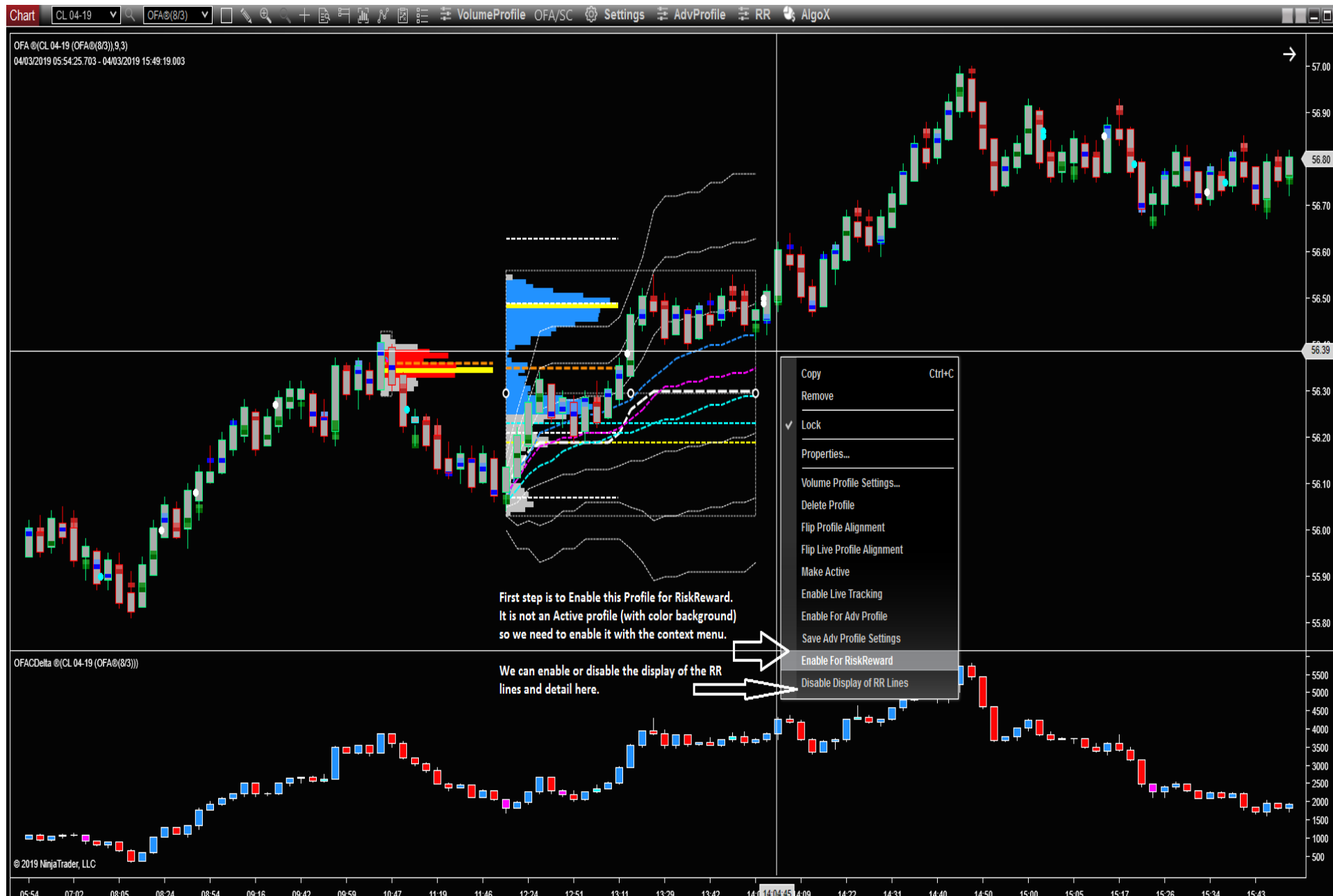
Chart Price Panel

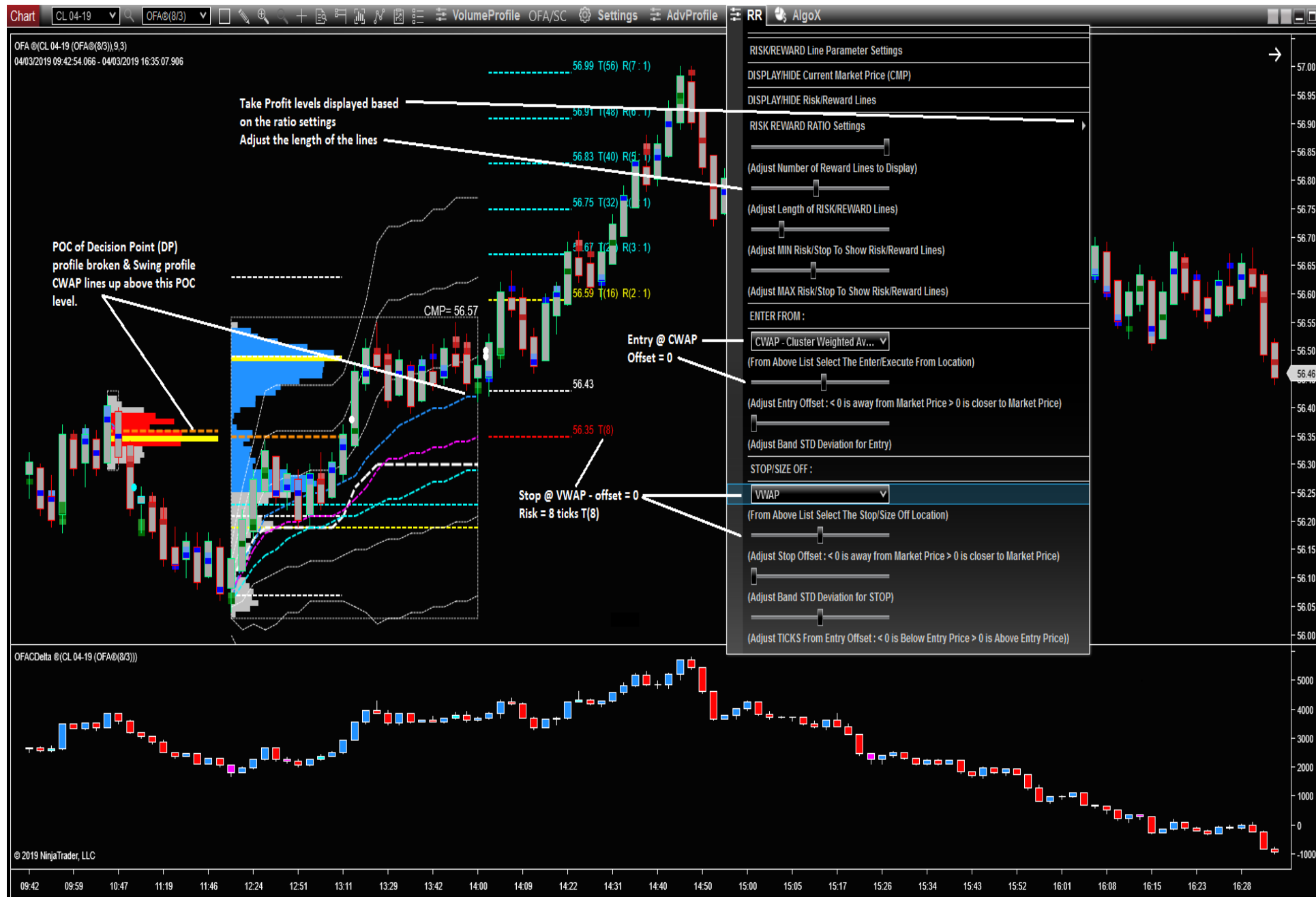
The RiskReward menu selections apply to the current Active Profile and any Profile that HAS been enabled via the profile context menu.

So if a profile is not Active (and there can only be ONE Active profile) or has NOT been enabled via the context menu ; any RR menu function will not affect this profile.

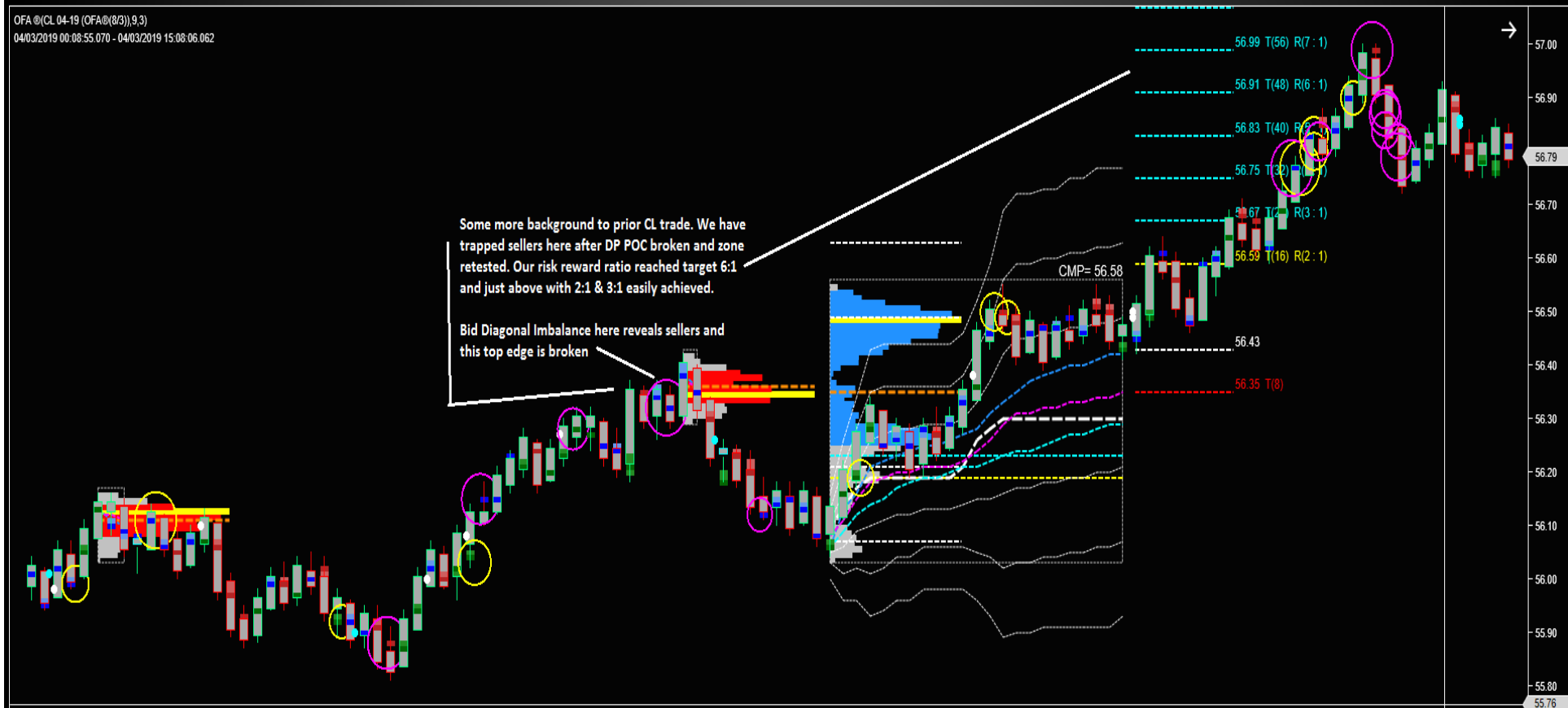
For the current profile type (Swing, Range or Decision Point) check the Risk Reward display items in the Adv Profile/RR tab in the Volume Profile Settings.... and enable which details to display with each of the Stop Entry And Target lines and select APPLY to save for this profile type that is currently selected.

This User Interface provides flexibility for the Risk Reward Functions to be connected with multiple profiles. There is also the display of RR lines option in the context menu to switch off the display temporarily but while still connected to the menu, until it is disabled via the context menu option. Users can obviously keep this very simple and ONLY use an Active profile when working with the Risk Reward menu or if no active profile is used on chart ; by enabling the profile for Risk Reward via the context menu for the currently selected profile.



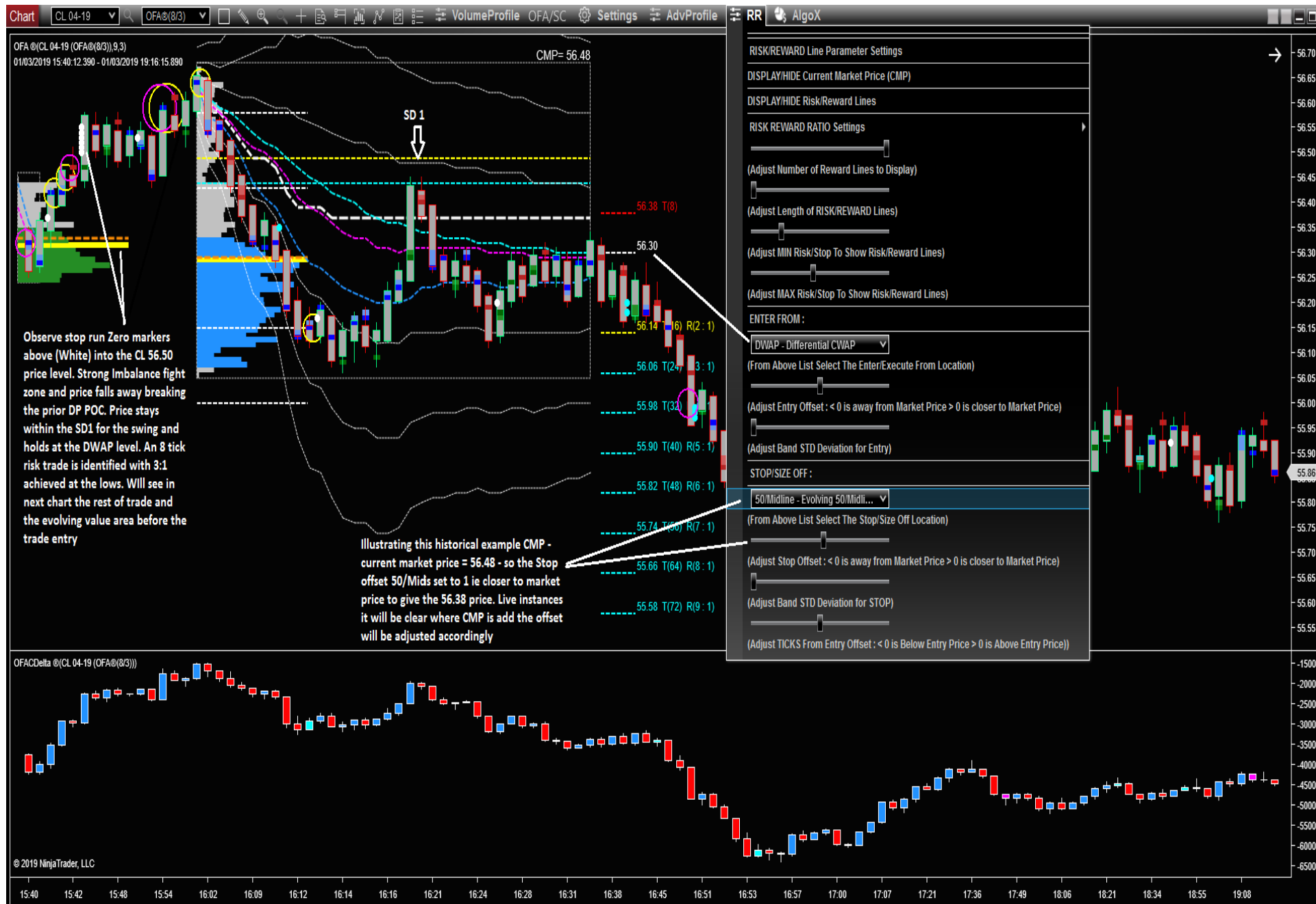


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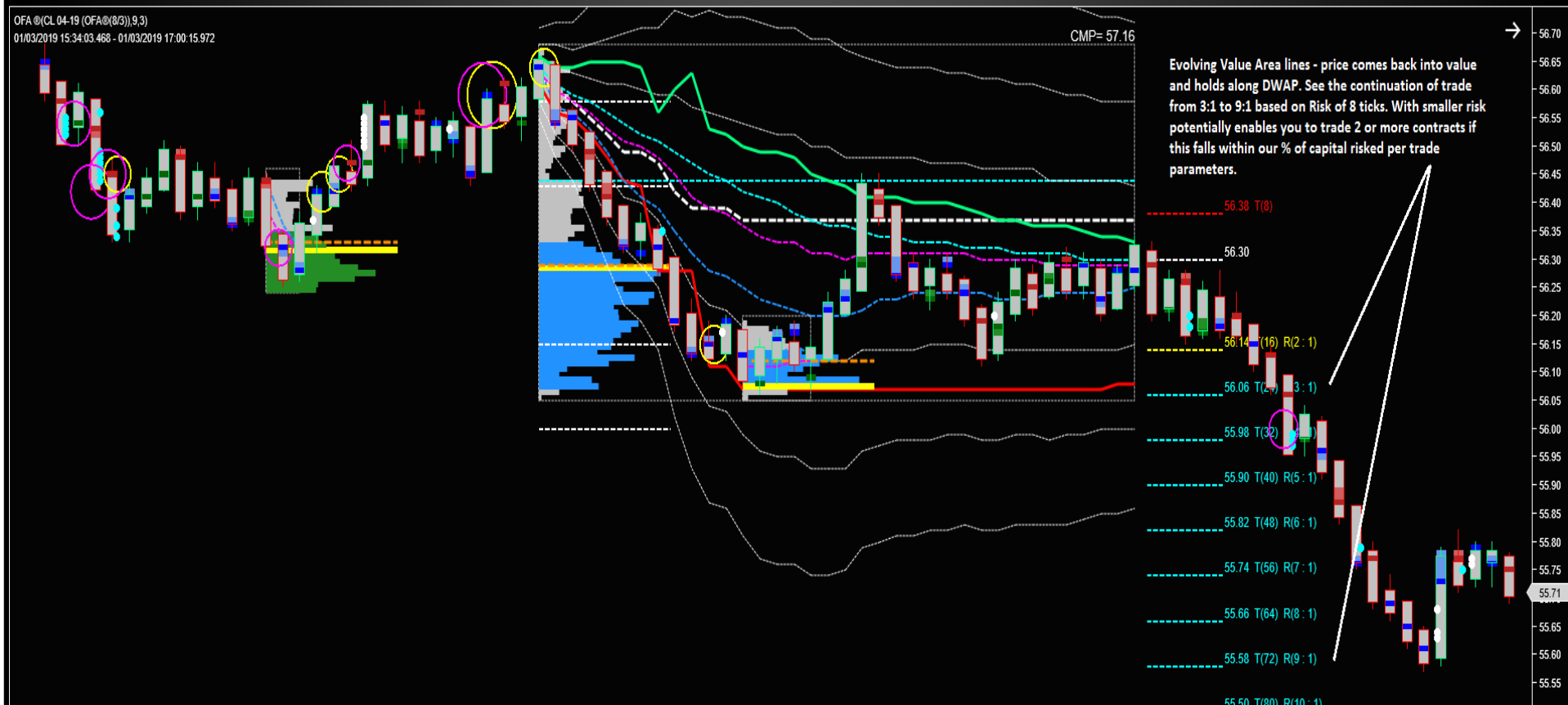


OFA Delta @ (CL 04-19 (OFA@ (8/3)))





OFA @ (CL 04-19 (OFA@ (8/3)), 9.3)
01/03/2019 15:34:03.468 - 01/03/2019 17:00:15.972



OFA@Delta @ (CL 04-19 (OFA@ (8/3)))



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