Regarding - **"MFB - One chart - 1 min"** (version 10-14-26)

Here is a pic, and then how Luxalgo – Quant says the trade entry signals caught the trades just after market open, and then before NY lunch...



Yes—using the **1-minute screenshot**, the overall sequence reads as an opening rejection, a late-morning rebound that fails, then renewed selling around noon.

Narration

"At the New York open, price first touches the upper reference area. The key-level lines and bands are the map; the One Chart indicator is waiting for price

to do more than just touch one. With the default opening-range filter on, it waits for the 9:30–9:45 range to complete and for a close outside that range.

“After the early push is rejected, the bearish setup is confirmed when price sweeps a high, closes back below it, and then breaks the latest confirmed swing low within the MSS window. That’s the logic behind a confirmed **SHORT** or **KEY SHORT**—the rejection is the setup, and the structure break is the confirmation. The visible **FVG-123** tag is consistent with a separate bearish sequence: a key-level touch, a bearish gap, a retest, and then a confirmed close through the gap with bearish 9/20 EMA conditions.

“Price then sells off. A late-morning bounce produces a **LONG** reaction, but it doesn’t establish a lasting reversal: price stalls near the overhead reference area, and a **SHORT** appears before the next strong leg down. Around noon, further bearish signals accompany renewed weakness. The later **LONG** markers near the lower levels are reversal attempts after downside sweeps and confirmation—not, by themselves, proof that the broader intraday move has turned bullish.”

What the levels contribute

The **Momentum Flow Build** overlay supplies context: its horizontal lines and bands mark reference areas where price may react or liquidity may sit. Those marks are not entry signals on their own. The One Chart script independently calculates its enabled daily, weekly, Asia/London and local swing references from price data; it does **not** read the other indicator’s drawings.

Peace -