

Peace – Here is the “1-2-IF-THEN” Staged Process Management System Trading Plan:

The 8-25-26 NY trading session charts included in this PDF shares the process in real time, and these rules are the root of the system –

The “**MFB – Value Reading Session**” reading in this PDF will be explained more as I work with this system, and its more of an “Awareness” Fellowship, and not for signals. (so, don’t worry if it doesn’t make much sense n’ stuff, its just something that I am working with to Fellowship on “Value Range” Awareness – There is a lot of potential when knowing the “Previous Day’s Fixed Range Volume Profile” story) – peace -

The “1-2-IF-THEN” Staged Process System:

- 1 - Set Alert for **5 min CISD**, the “**PWR**” candle on the **15 min chart**, and the **5 min RSI Divergence** – RSI is not worked with as a signal - the CISD and “PWR” candle are the **Directional** response to a Key level needed)

If “1” signals an alert – then its stage “2”

- 2 – If not already signaled - Stage “2” allows space to **set a 5 min CISD alert in the direction of the stage “1” alert signal** – (that is, if needed when only the “PWR” candle printed). If a “**Sweep FVG-123**” automatically appears from the “Universal MFB...” indicator, that is a valid signal as well (yet no need to set that alert, because “Universal MFB...” prints those automatically).

Stage “2” might be redundant if a 5 min CISD was the stage “1” signal, and that is ok (if the alert was already a 5 min CISD, and the signal has already printed). The goal was to get a Key Level response signal, and **direction of the response to the key level**.

IF – When the **5 min CISD** or **5 min FVG-123** in the direction of the stage “1” trade entry lines print – proceed to “THEN”.

THEN – Switch to the 1 min chart, and wait for a **1 min sweep/closure** (“MFB – Liquidity Sweep Higher Time”)– or an 1 min FVG-123 in the direction of the stage “1” response to the Key Level. This stage is for “**Entry Precision**”.

The Stop loss is printed on an **5 min CISD**, or “**Sweep FVG-123**” –

Set the Stop loss levels from the 5 min chart trade entry lines that printed.

Risk management is to move the stop loss to the candle nearest 2R if price reaches 2R (5 min chart)

Another way is to move stops to trail any new FVG on the 2 minute chart.

The goal is to move stop loss to protect profit, and **no need for a take profit line.**

Some extra thoughts for “Your Consideration”:

The **15 min “PWR” candle** is already a High Quality signal at a Decision Area (Key level) -

Liquidity – Rejection – Response - Closure (Momentum)

The **5 minute chart CISD** is also a good sweep filter, yet not like the 15 min “PWR” candle because of the **Liquidity – Rejection – Response - Closure (Momentum)** HTF story of a 15 min candle at a key level –

RSI Divergence is not a stage “1” signal, yet it provides support to the stage.

Regarding ideas of only working with the **“MFB – Liquidity Sweep Higher Time”** for “scalping” on the 5 min or 1 min chart (since there are an abundance of signals?)

The “THEN” stage, is working with **“MFB – Liquidity Sweep Higher Time”** as a **1 min chart** precision entry medium (not for trade entry direction signals)

Key level responses are the focus, not “micro structure” trading that often creates an **illusion of quality trade entry signals** on the 1 min chart.

Cool. Giving thanks. Peace.

Here are charts that share the ideas of a real time adventure with the “1-2-IF-THEN” Staged Process System – peace -

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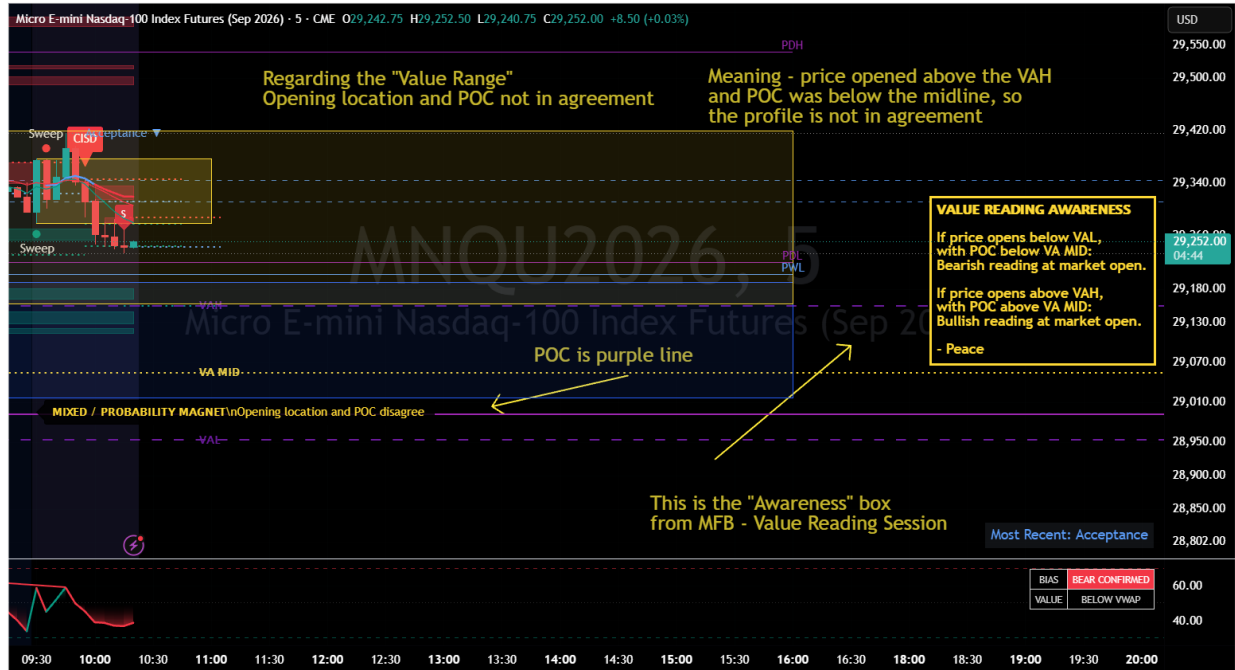


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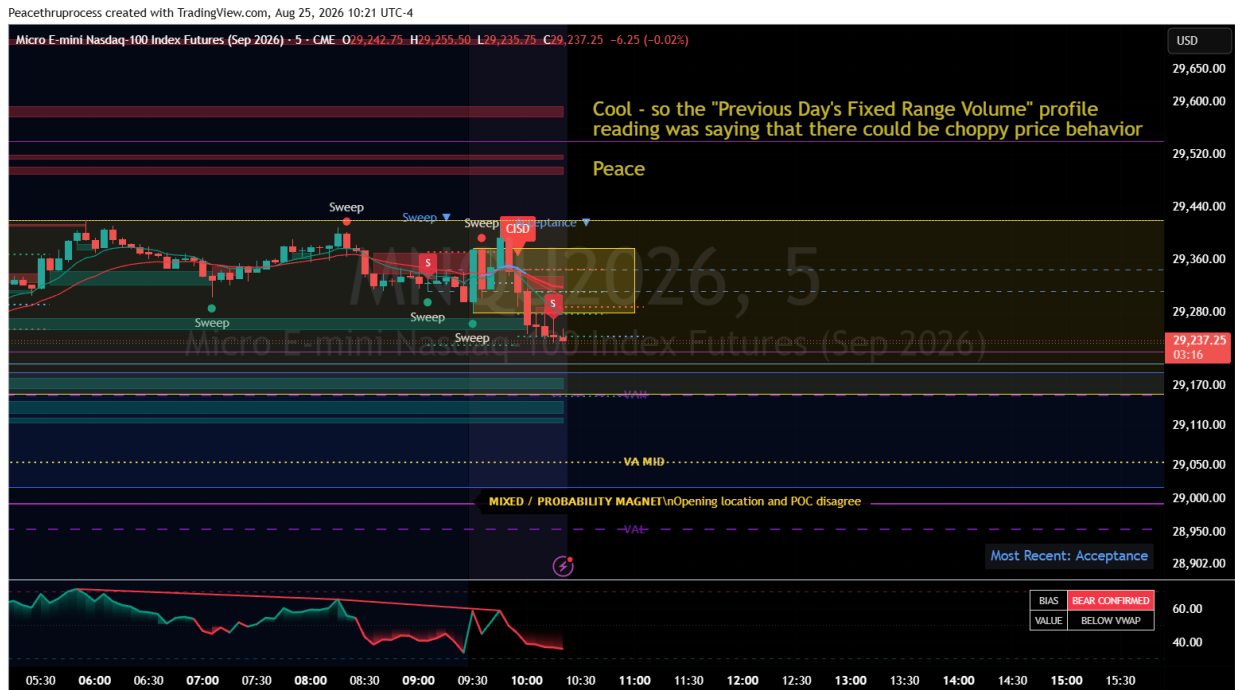
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