MFB - "Stage Process System"

Stage 1:

Set 15 minute and 5 minute "PWR" candle alert on "MFB - Liquidity Sweep Higher Time"

Only consider signals at a Key Levels

The "PWR" candle signal awareness idea is:

Key level location - *Sweep* - *Reversal* - *Closure* back inside the swept Key Level

Stage 1 is already a lot of information, if there was a signal at a key level

Stage 2:

IF - "PWR" candle alert

THEN - Check if there already is **a 5-minute CISD** or **Sweep FVG-123** *in the direction of the power candle.*

If there is not a CISD or FVG-123 in the direction of the power candle, then set the alerts on the 5-minute chart ("Universal MFB Flow/Sweep/FVG-123 Setup" indicator").

Stage 3:

IF - there was a 5 minute CISD (or) FVG-123 alert in the direction of the power candle

THEN - there are three trade entry precision signal options:

1) Check the 1 minute chart sweep/arrow in the direction of the "PWR" candle.

Or

2) There is a 1 minute chart FVG-123 in the direction of the power candle signal, with price leading the 9-20 EMA.

Or

3) if there was a 1 min chart "Momentum Change" from "MFB - Value Acceptance" in the direction of the power candle (with price leading the 9-20 EMA)

Stage 1 is the structural reversal shift

Stage 2 is the Momentum Change

Stage 3 is the Momentum Flow Support

Risk management is the 1 to 2R rule on the 2 minute chart - meaning, if price moves to the 2R, then put the stop loss behind the candle (or FVG) that reaches 2R, and trail stops to each successive FVG.

If price moves back through an established FVG, then the momentum isn't valid, and it's okay to let the trade close.

Stop loss is behind either the 5 minute CISD or FVG-123.

Only stop loss, no take profit.

Patience is the EDGE and the Process is the Peace -