



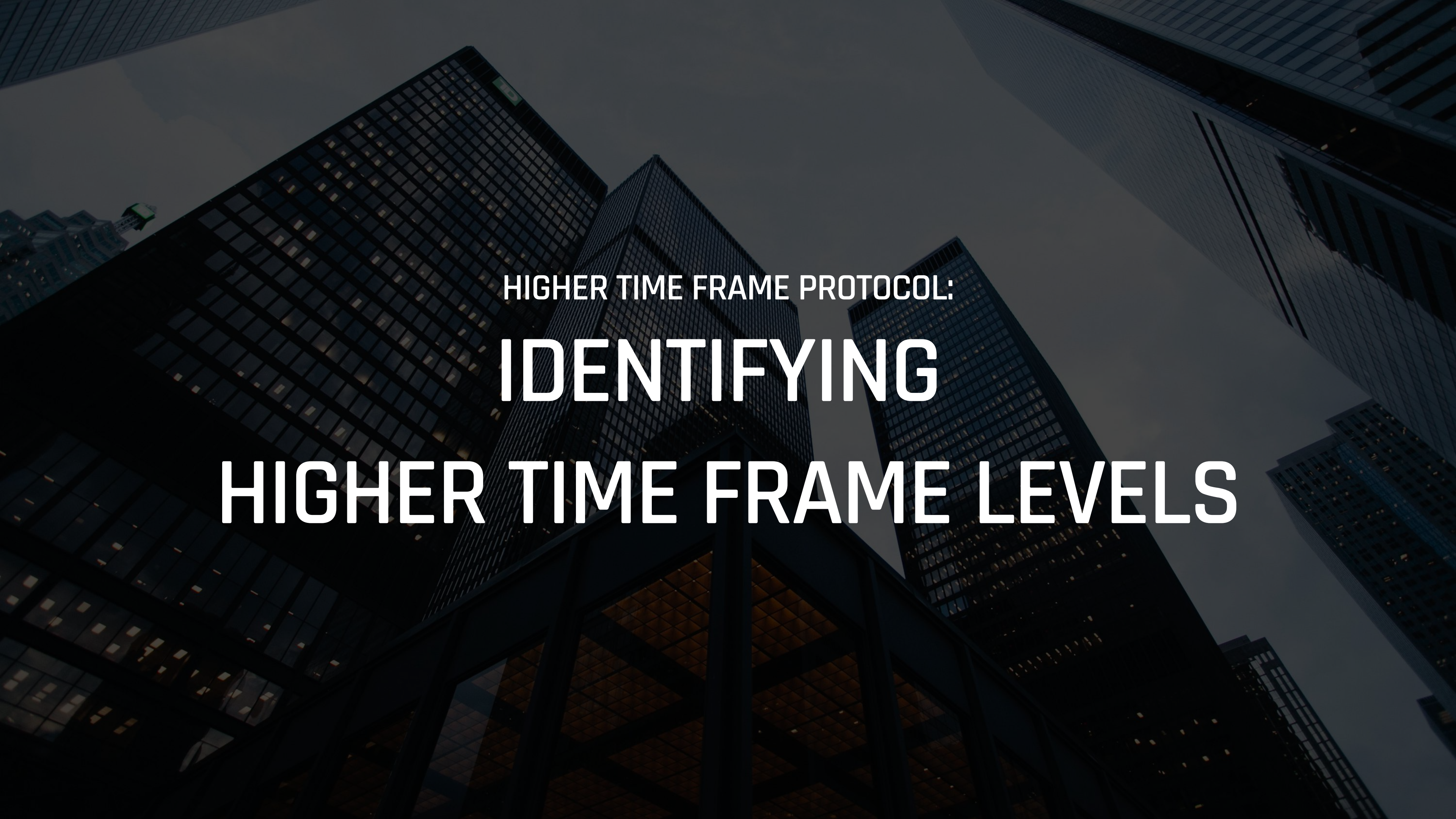
Braveheart's
Walkthrough

A GUIDE THROUGH THE WORLD OF INTERBANK TRADING CONCEPTS

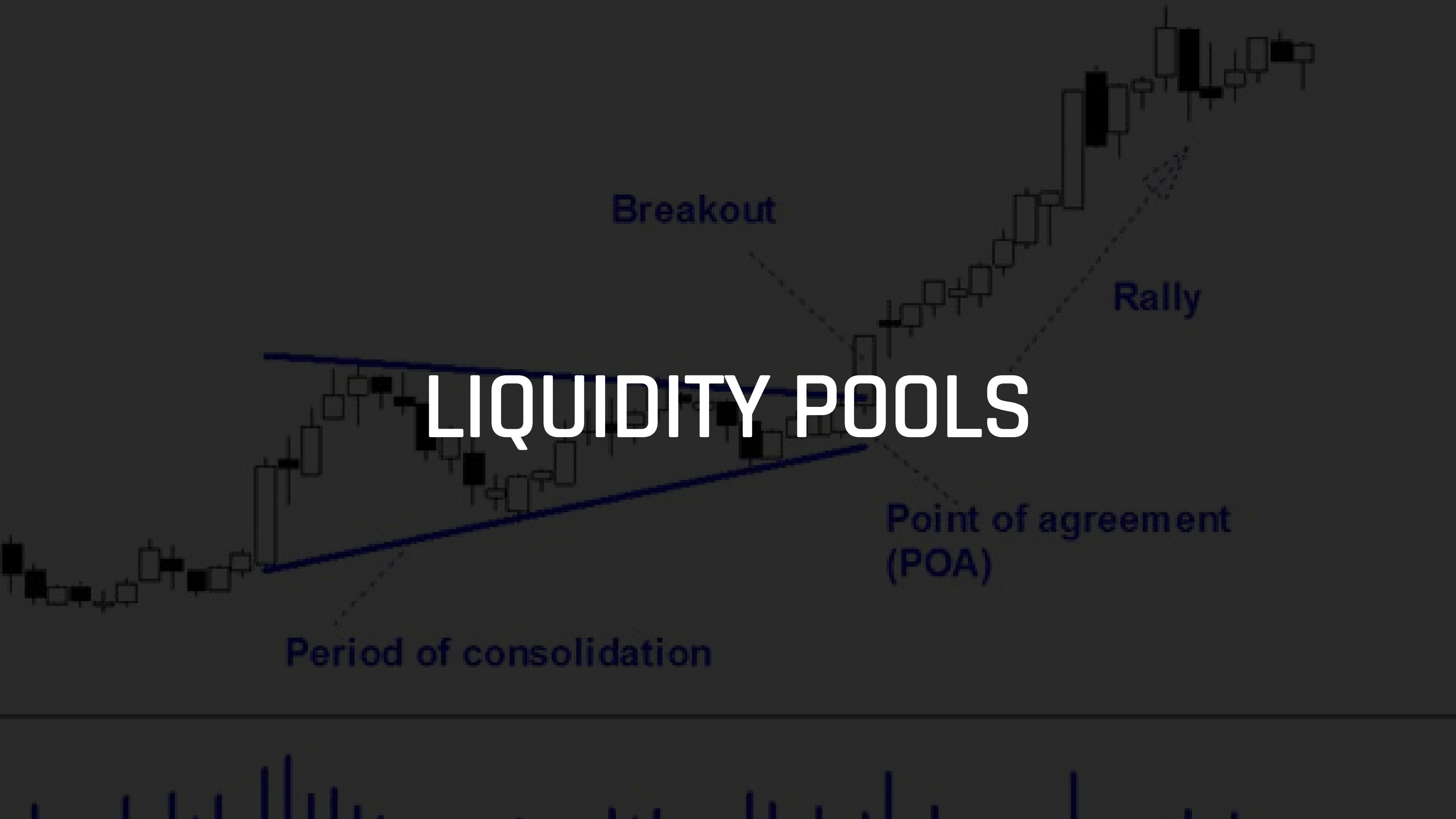
MARKET STRUCTURE MASTERCLASS

In MS MasterClass Discussion:

- ICT Market Structure Essentials
- The Higher Time Frames Protocol
- ICT Market Structure Advanced
- ICT Advanced Market Structure with Order Blocks
- Swing Projections for Market Structure Targets
- High Probability Trading vs Low Probability Trading

A low-angle, upward-looking shot of several tall skyscrapers at night. The buildings are dark, with many windows illuminated from within, creating a grid of small, warm yellow lights against the dark facades. The perspective makes the buildings appear to converge towards the top of the frame, creating a sense of height and scale. The sky is a dark, uniform grey.

HIGHER TIME FRAME PROTOCOL: IDENTIFYING HIGHER TIME FRAME LEVELS



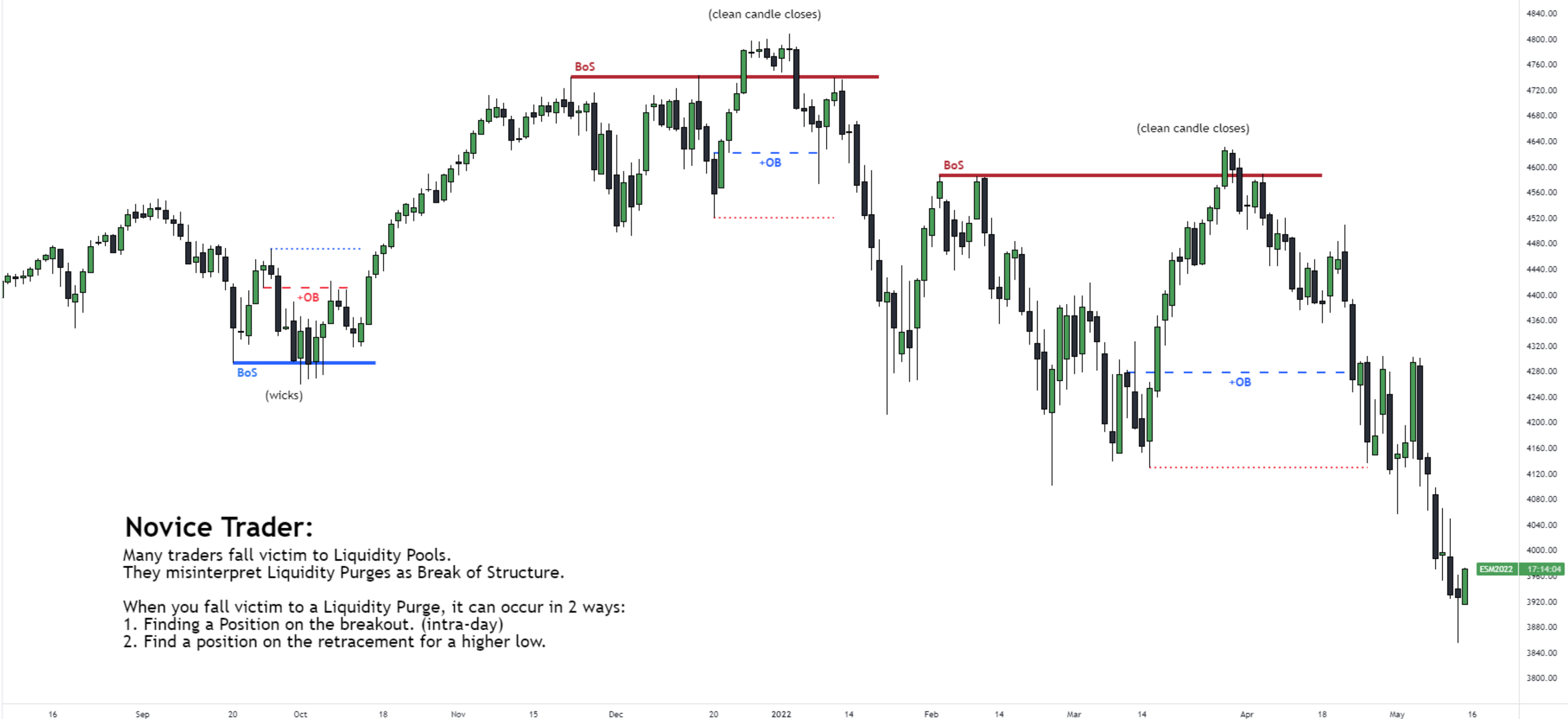
LIQUIDITY POOLS

Breakout

Rally

Point of agreement
(POA)

Period of consolidation





Victim 1: Buying the Breakout

Understand that when the price is trading above a recent high, this is the most extreme premium price.

If you are buying on the breakout or finding a position during a breakout on the Lower Time Frames, you are buying with premium prices.

As Interbank Traders, our initial goal is to buy low, sell high, buy cheap, and sell expensive.



Victim 2: Buying the retracement

Although buying retracements is what you want to do, it must align with the Parent Order Flow.

If you are trading against the Parent Order Flow, whatever level you use to buy on the Retracement is not going to hold.



Inducement's Liquidity: The victim stops

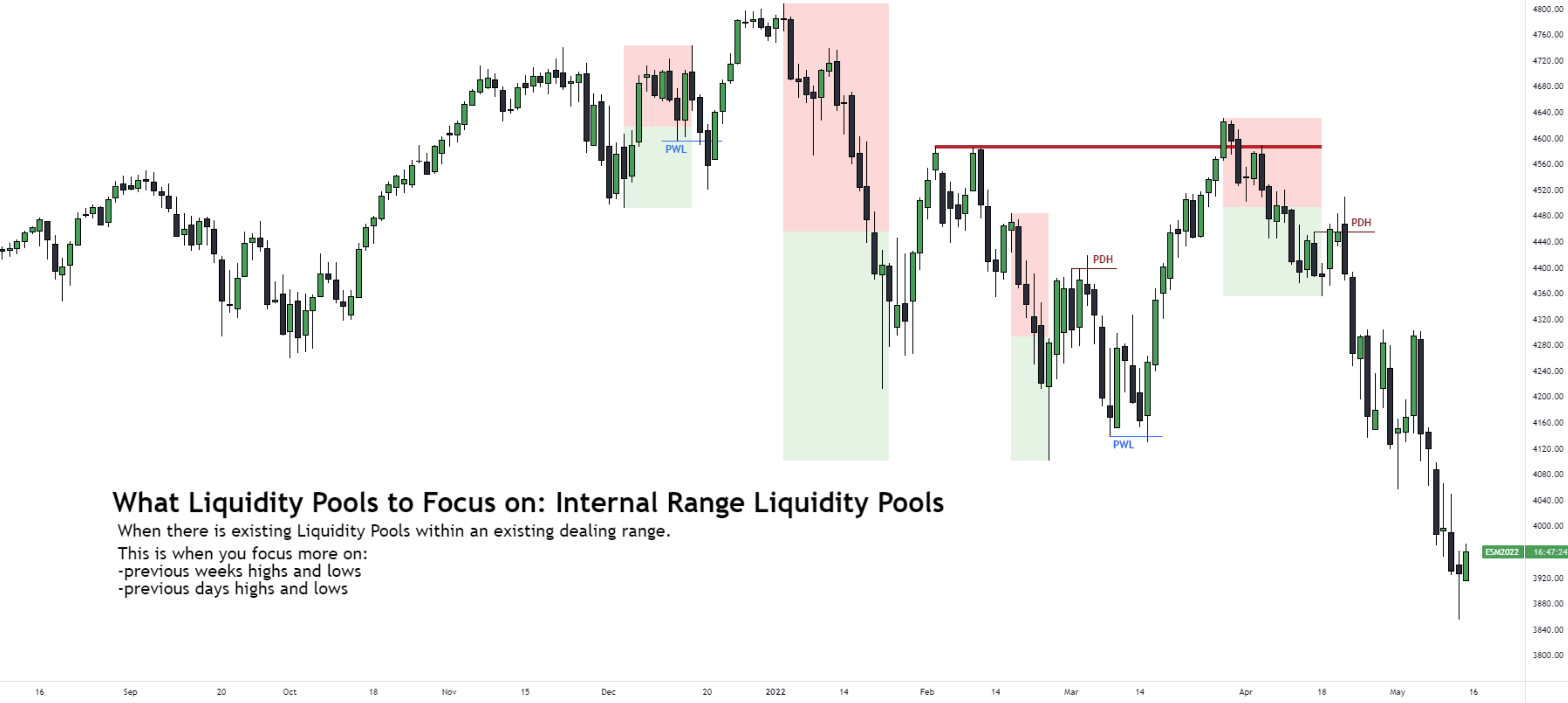
When people fall victim to Liquidity Purges, their stops will be the first Draw on Liquidity



What Liquidity Pools to Focus on: Extreme Prices

Previous Month's Highs and Lows





What Liquidity Pools to Focus on: Internal Range Liquidity Pools

When there is existing Liquidity Pools within an existing dealing range.

- This is when you focus more on:
- previous weeks highs and lows
 - previous days highs and lows





Aggressive: Purge to FVG or OB

S&P 500 E-mini Futures, 1D, CME_MINI O3916.25 H3973.25 L3915.50 C3966.50



Conservative: Purge to Market Structure Break

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You might have to shift down a time frame for more definition.

This is when you have to be flexible (adjusting timeframes)

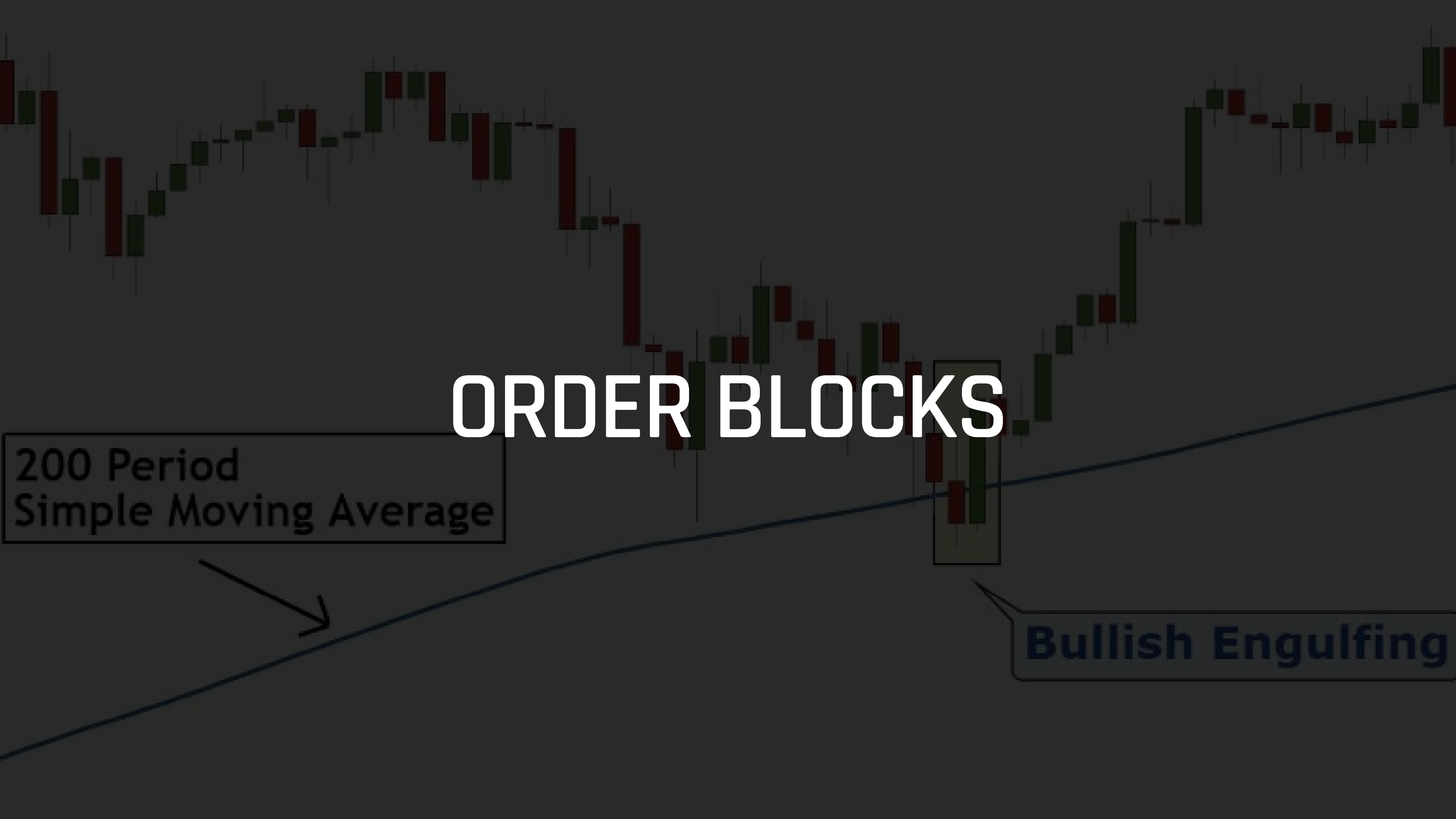


Conservative: Purge to Market Structure Break

You might have to shift down a time frame for more definition.

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ORDER BLOCKS

200 Period
Simple Moving Average

Bullish Engulfing



The reason I discussed Liquidity Pools first.

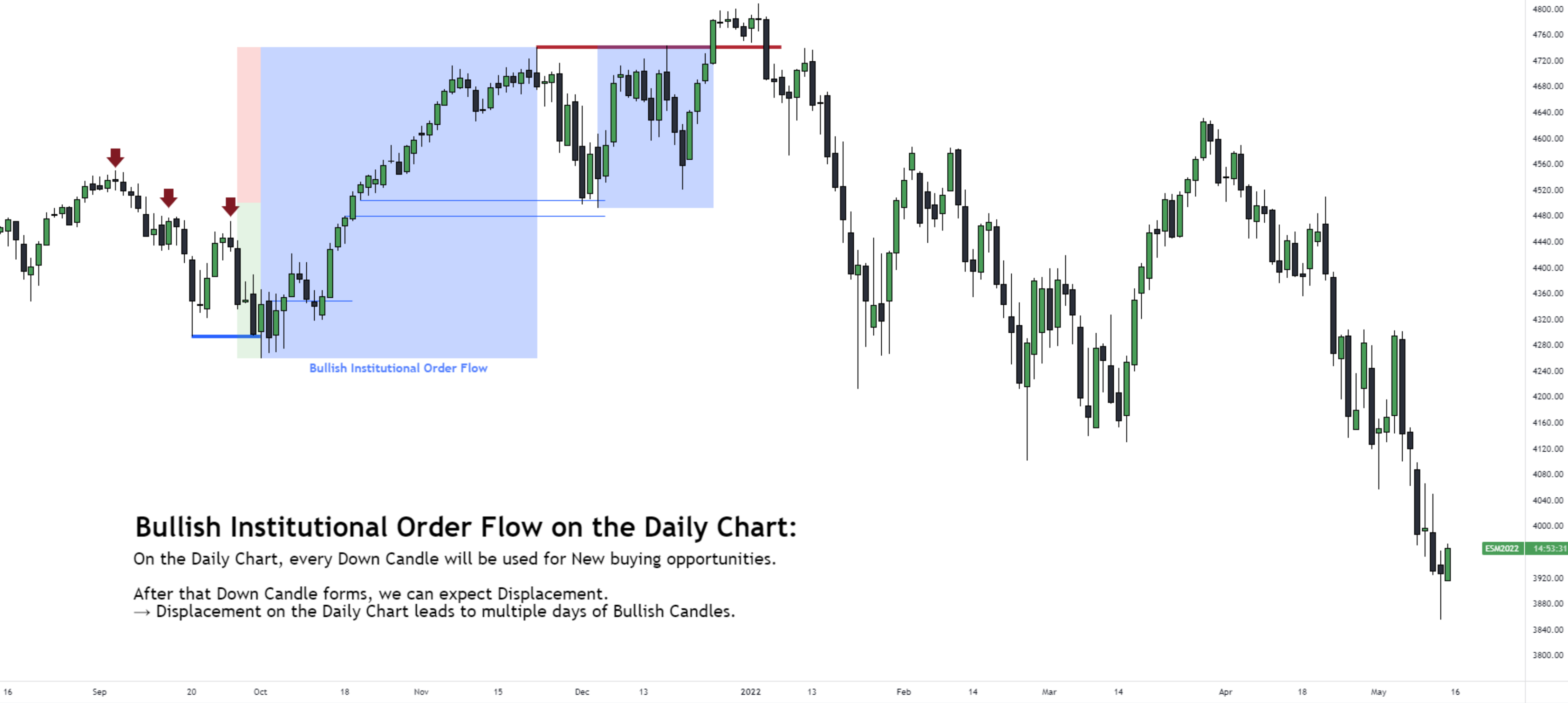
The very reason I did is that Liquidity Pools often form Market Reversals.

Market Reversals are highs and lows the Market does not want to revisit, therefore forming a Long-term High or Low.



Long-term Highs and Lows

Once a Long-term High or Low is in, we can expect Institutional Order Flow on the Long-term Perspective to hold.
This makes choosing the Order Blocks very easy.



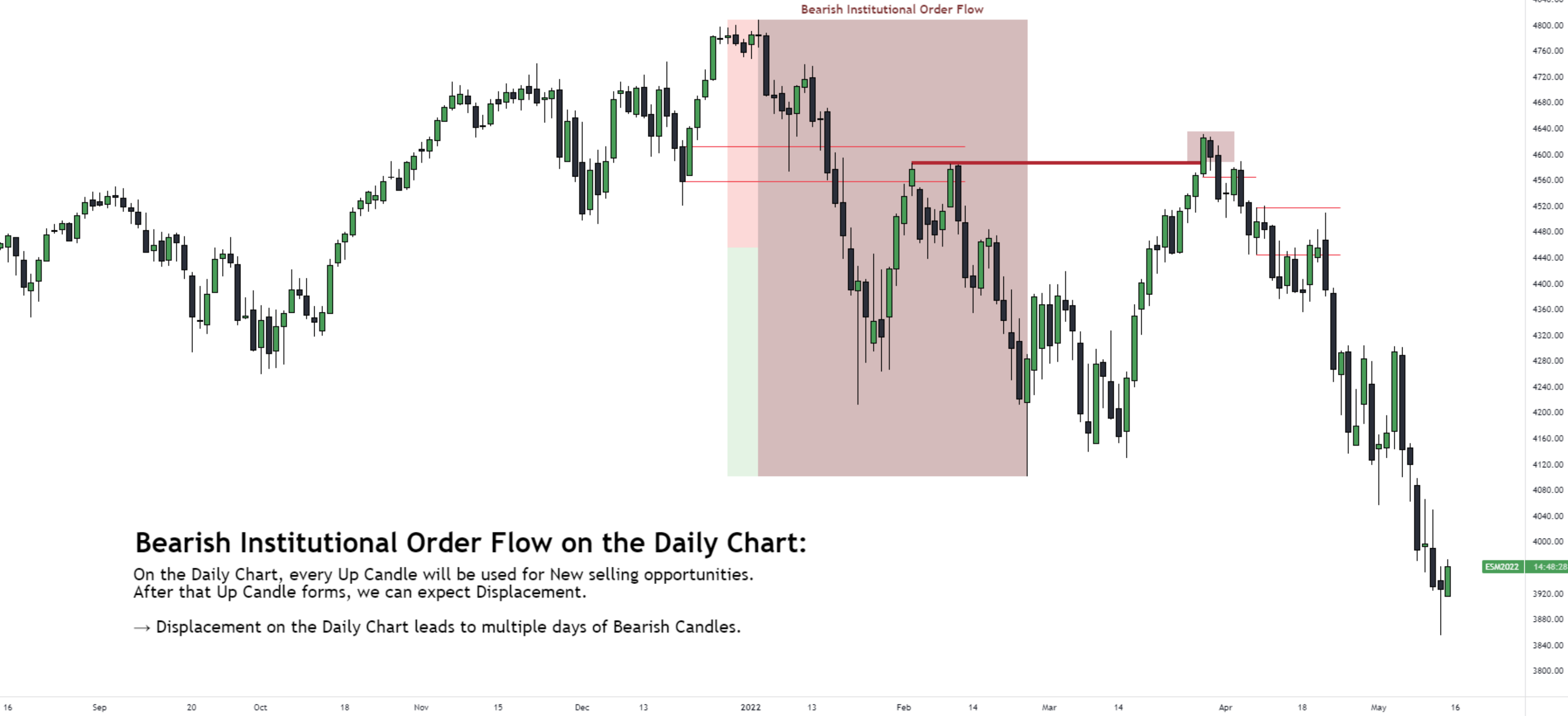


Bullish Order Block Probabilities:

The closer we get to the Draw on Liquidity, the less likely an Order Block is to hold.

This is because the price is not being formed in a Discount anymore, but rather a Premium.

Wait for the market to trade back into a Discount, then the Order Blocks will resume to hold.





Bearish Order Block Probabilities

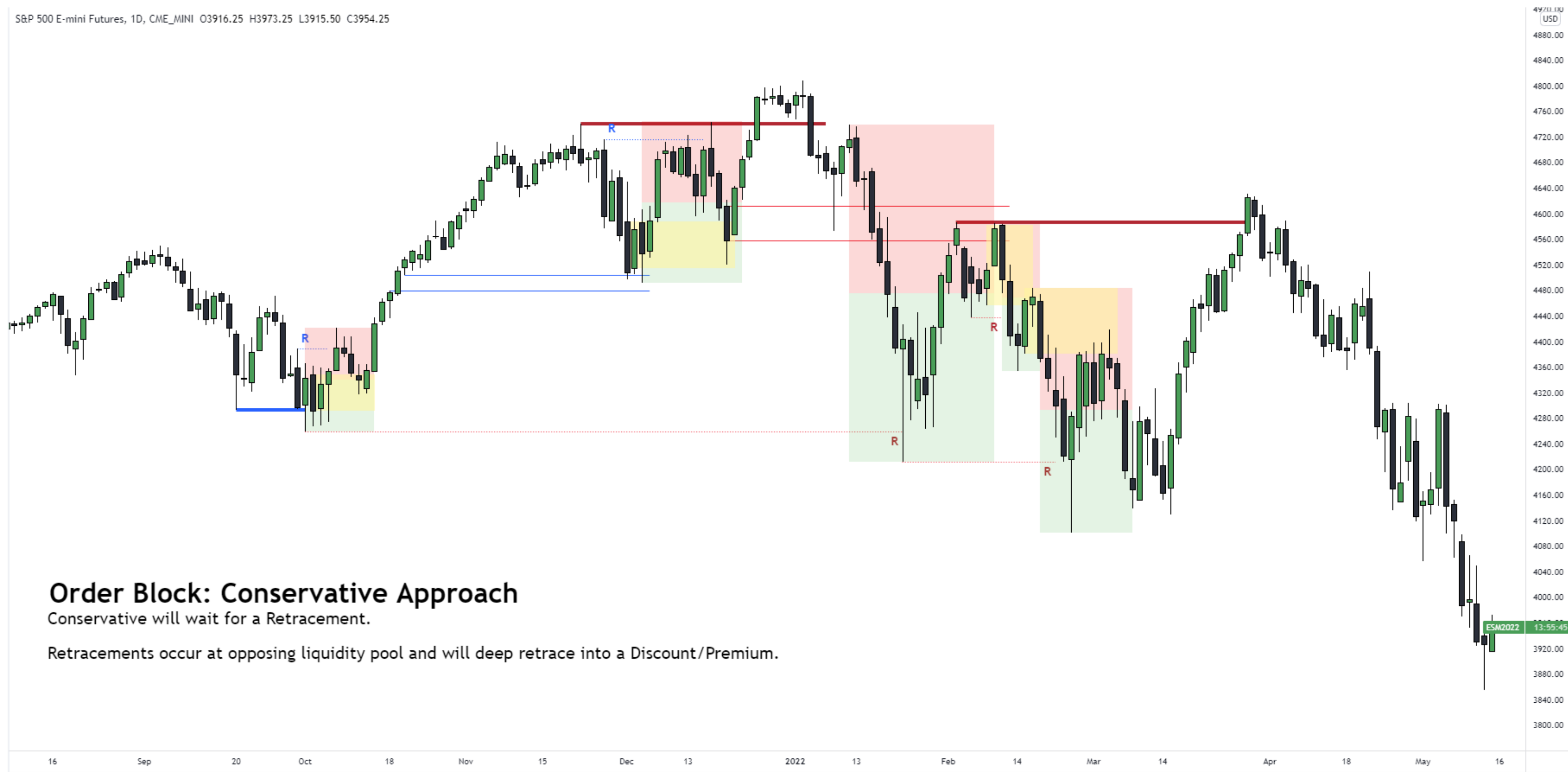
The closer we get to the Draw on Liquidity, the less likely an Order Block is to hold.
This is because the price is not being formed in a Premium anymore, but rather a Discount.

Wait for a Retracement, then the Order Blocks will resume to hold.



Order Block Confirmation:

There are 2 ways we can use an Order Block.
1 will be an aggressive approach, the other will be a conservative approach.



Order Block: Conservative Approach

Conservative will wait for a Retracement.

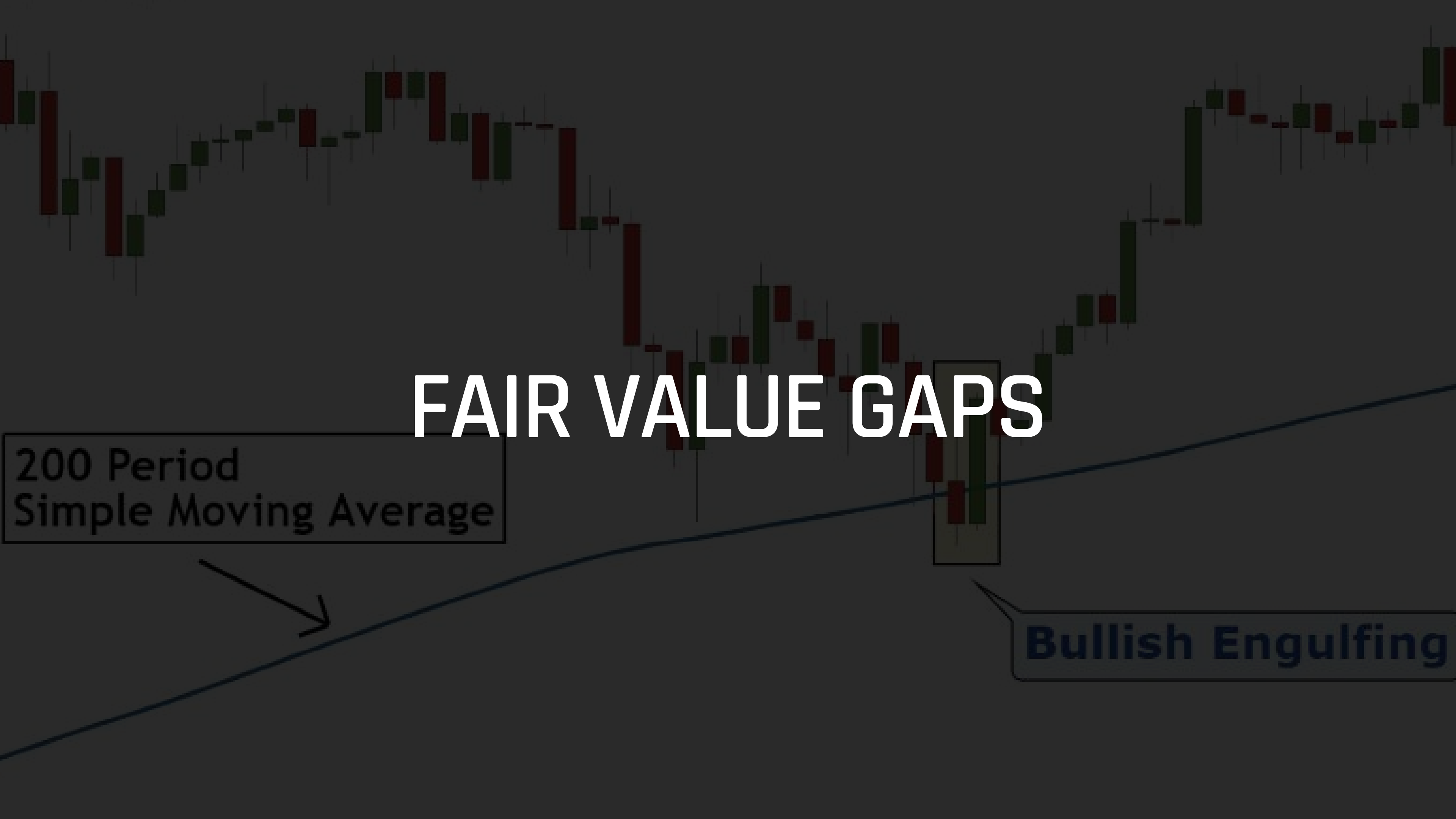
Retracements occur at opposing liquidity pool and will deep retrace into a Discount/Premium.

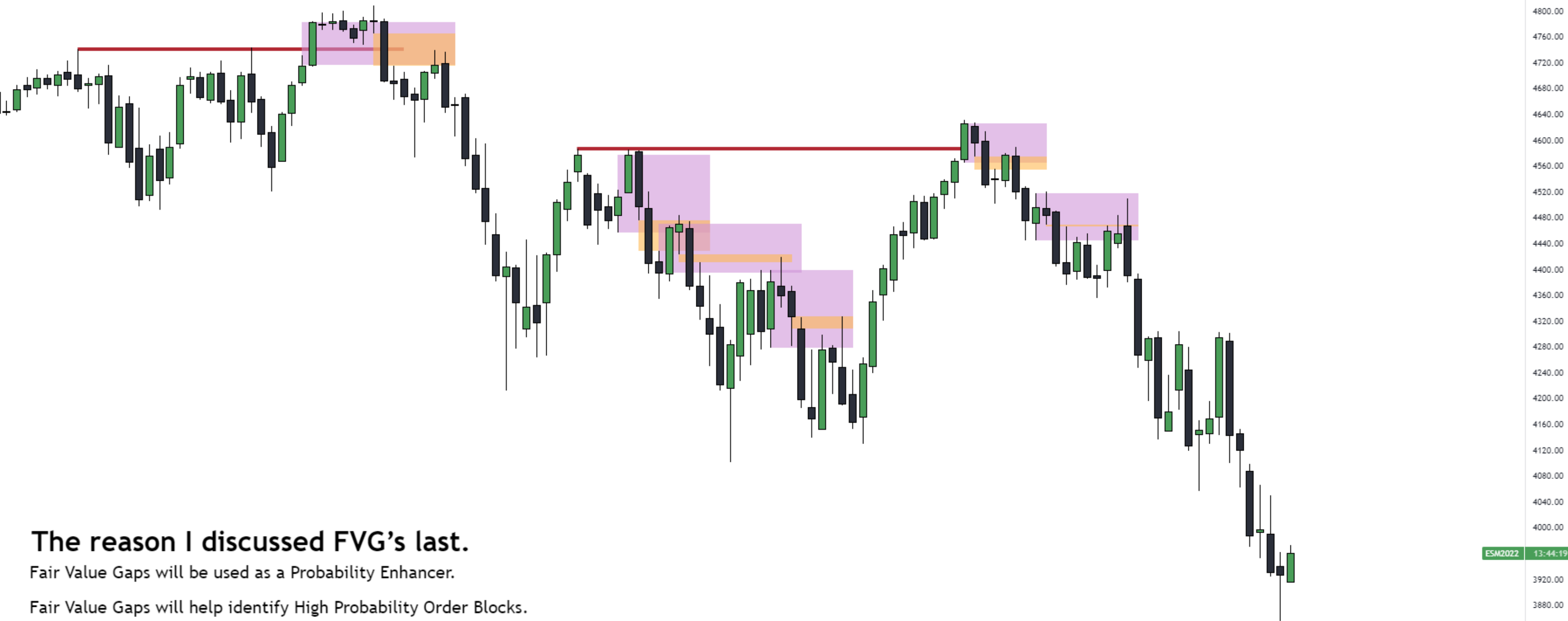


FAIR VALUE GAPS

200 Period
Simple Moving Average

Bullish Engulfing





The reason I discussed FVG's last.

Fair Value Gaps will be used as a Probability Enhancer.

Fair Value Gaps will help identify High Probability Order Blocks.



Most definitely FVG can be used as a key level itself.