



CODE 777

TRADING SECRET ALGORITHM

CHAPTER

1. OCL + OC GAP
2. SNR
3. QML + QMX
4. TREND LINE
5. HIDDEN LIQUIDITY
6. MARKET STRUCTURE
7. HOW TO FIND DAILY TREND
8. MSNR ENTRY MODEL
9. TIME AND PRICE
10. FIBONACCI SNR

A Guide To Understanding The
Technologies Shaping Our Generation.

MSNR

MSNR FOREX

OCL + OC GAP PART

OCL

OPEN CLOSE LEVEL

Level formed by two successive candles of the same color.

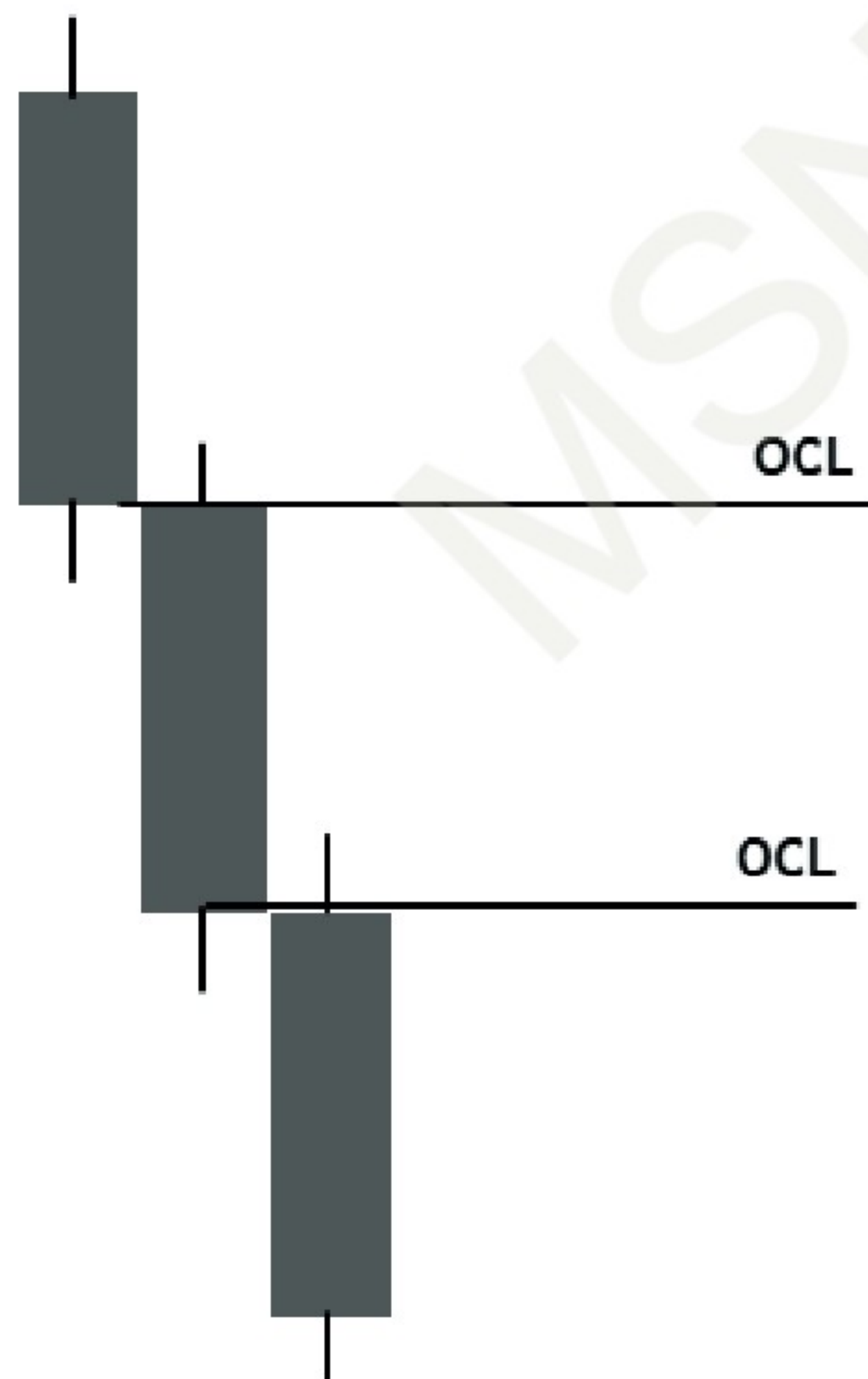
1.If Bearish OCL - it's work as resistance .

2.If Bullish OCL - it's work as support .

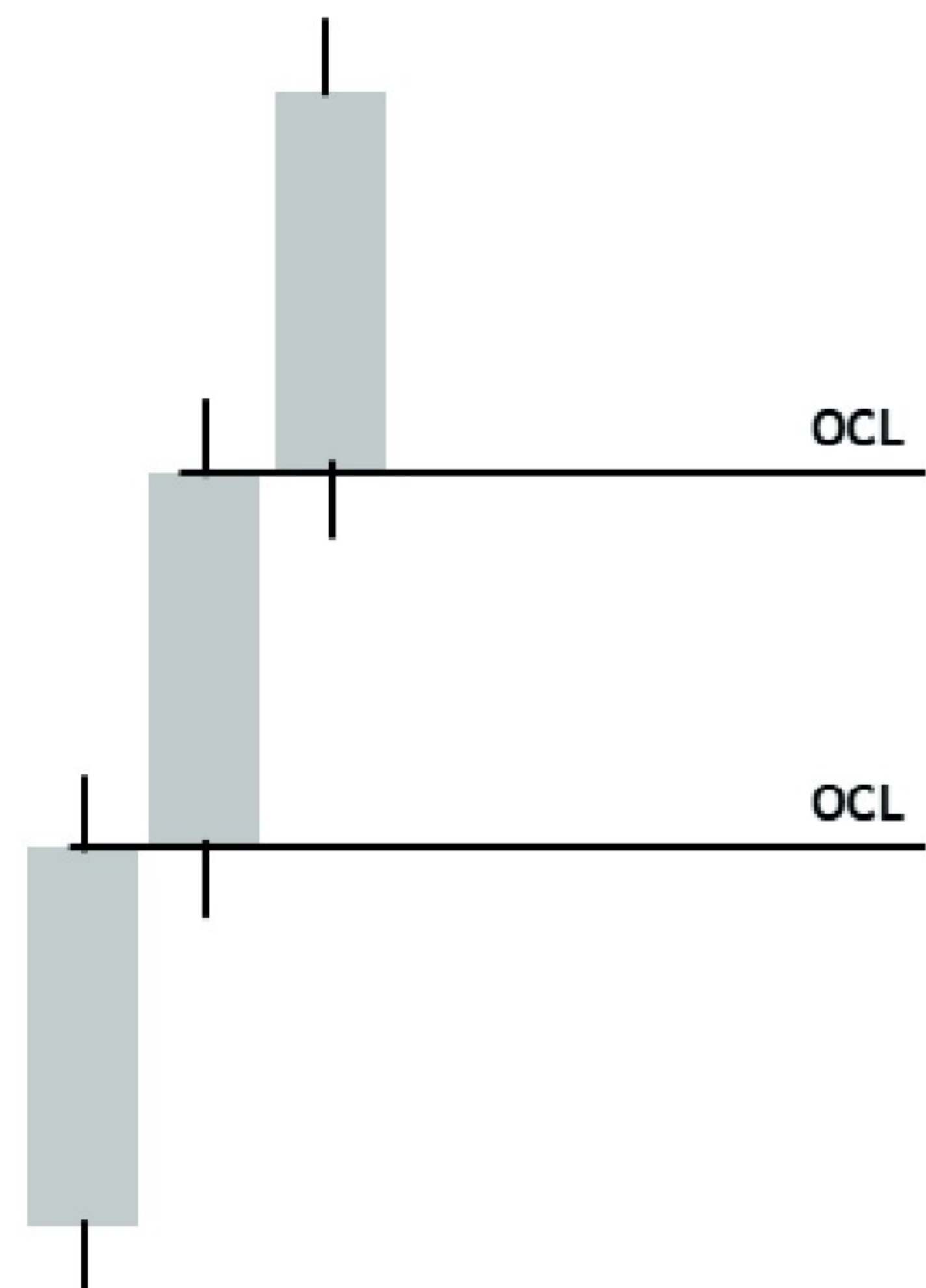
MSNR FOREX

SNR | TIME & PRICE | DISCIPLINE

BEARISH OCL

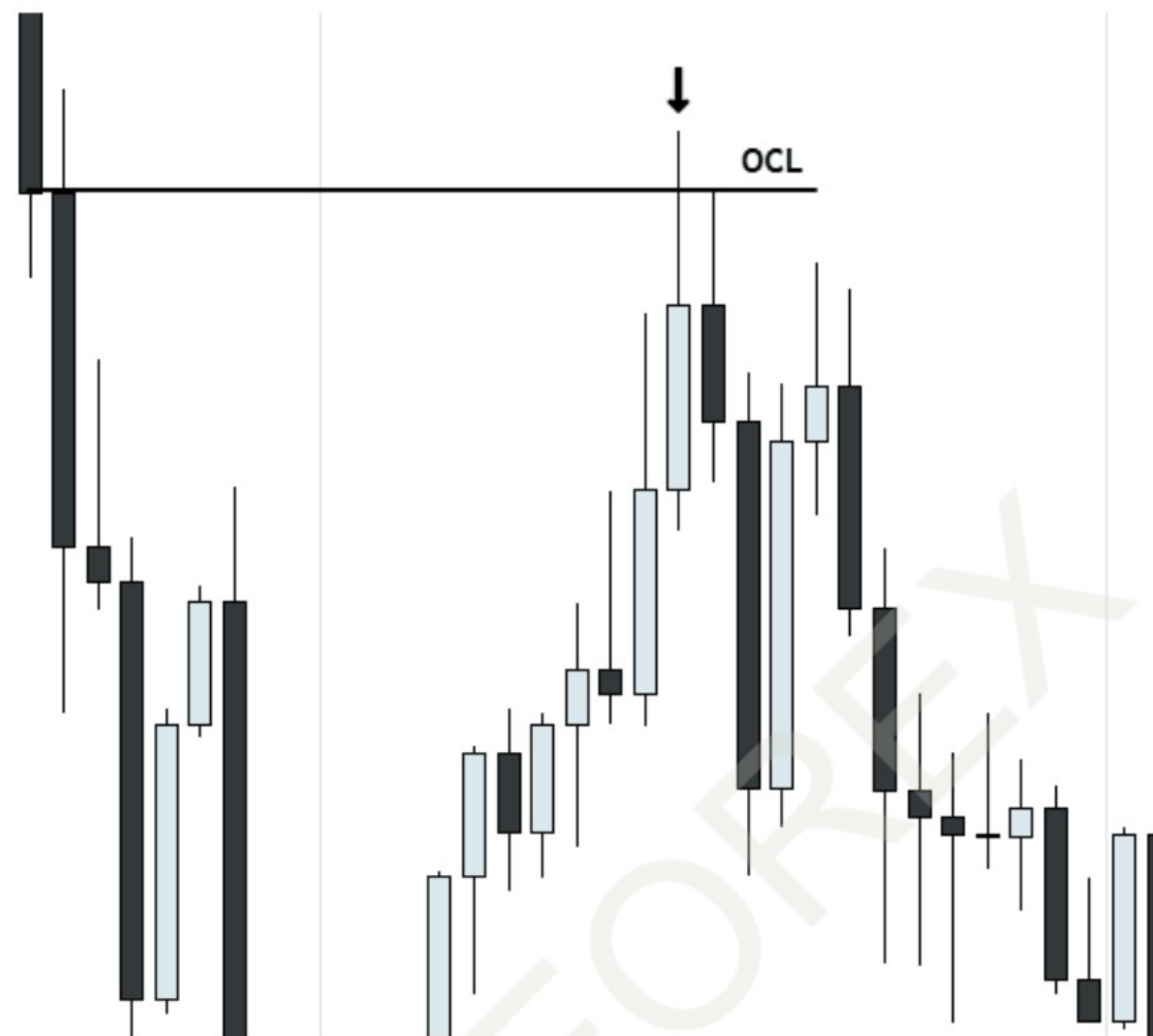


BULLISH OCL

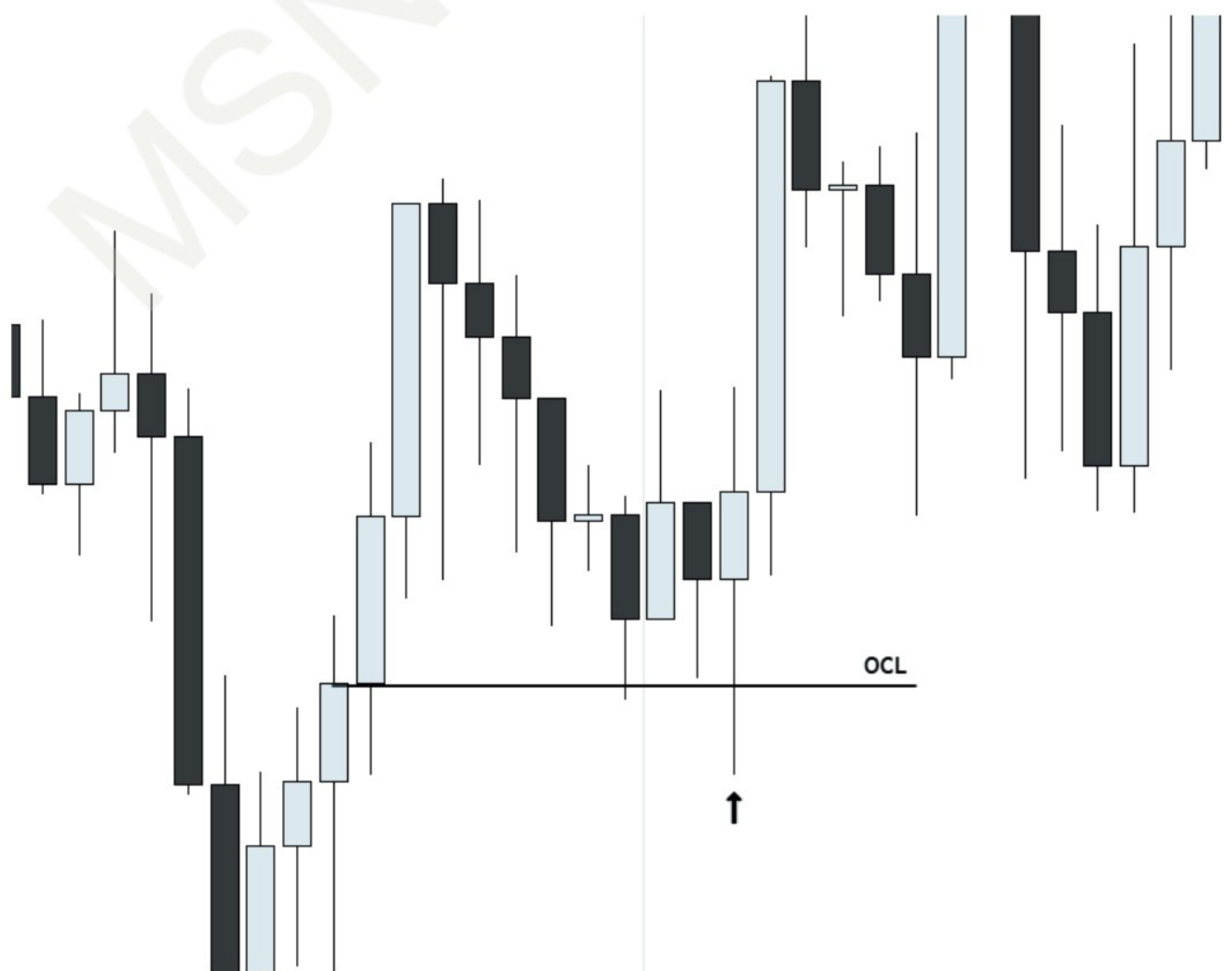


(OCL) OPEN CLOSE LEVEL EXAMPLE

BEARISH OCL



BULLISH OCL

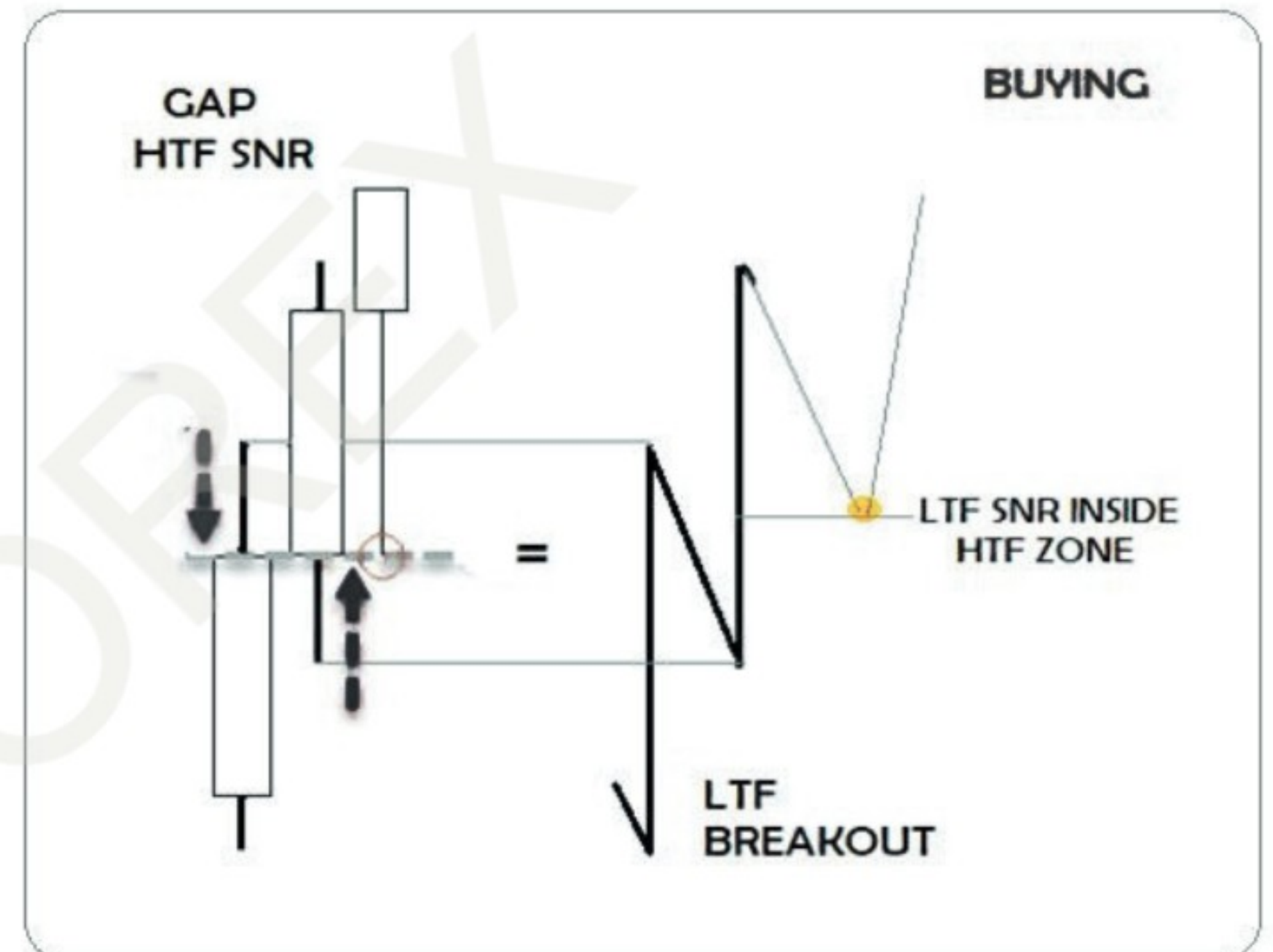
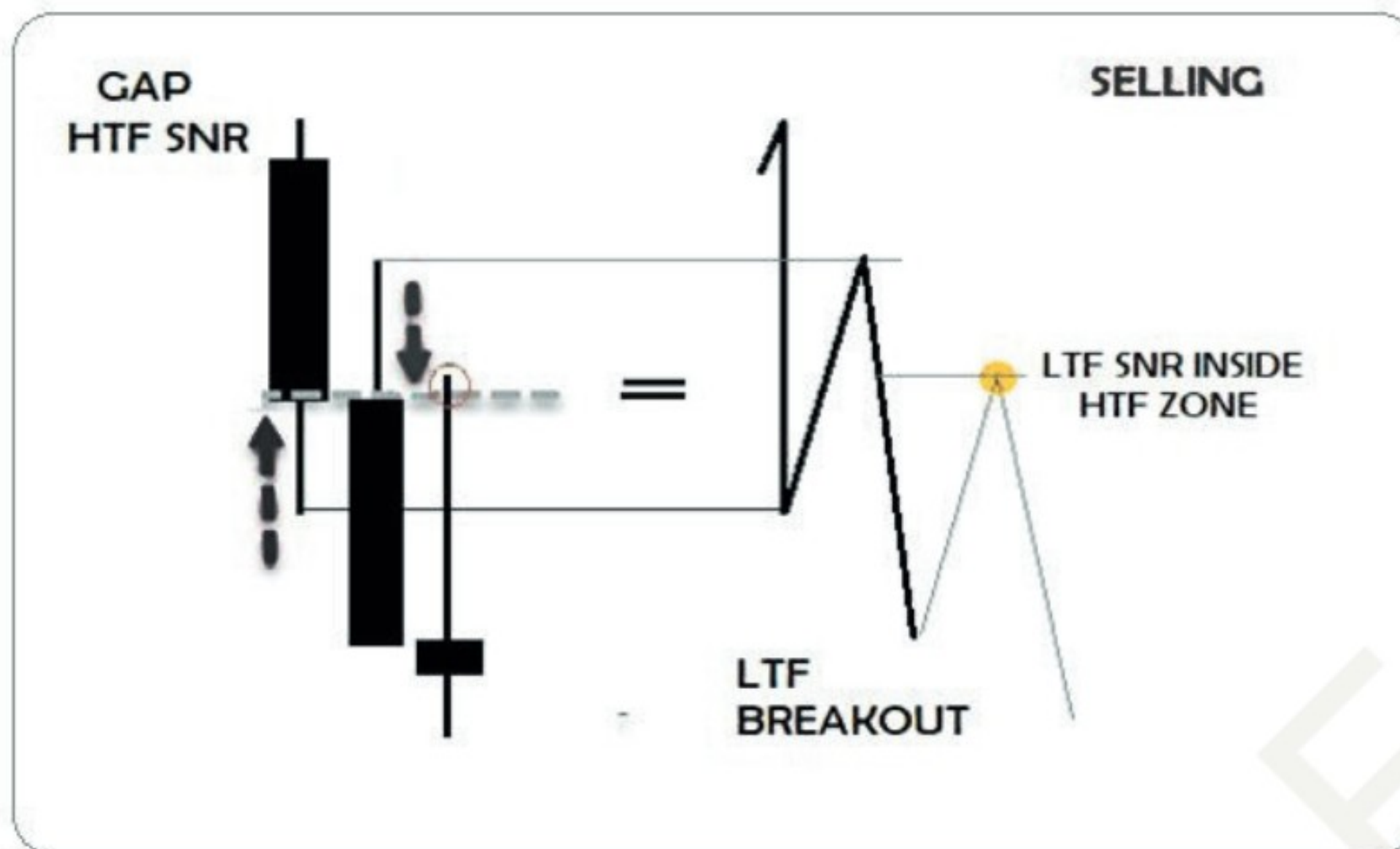


OC GAP

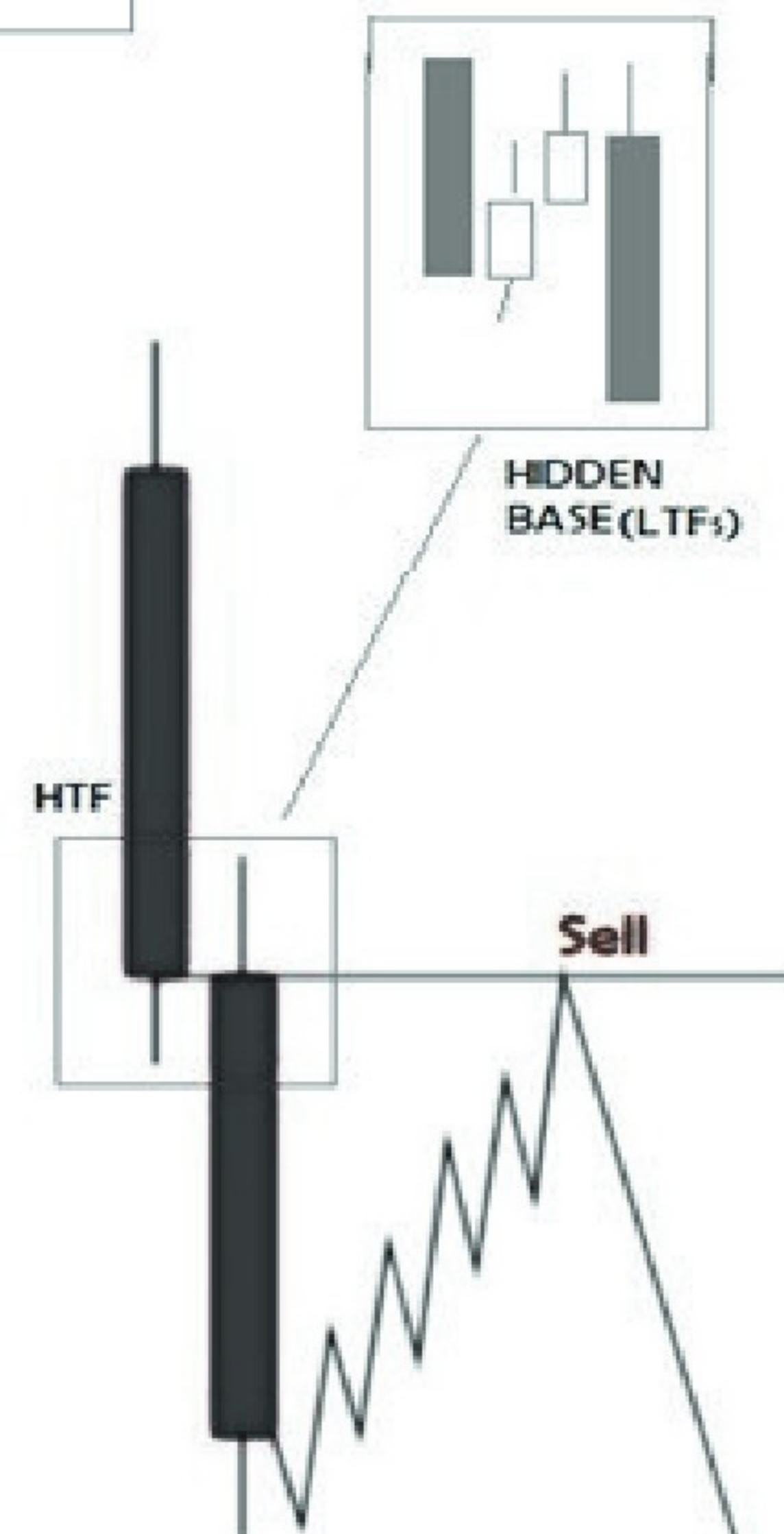
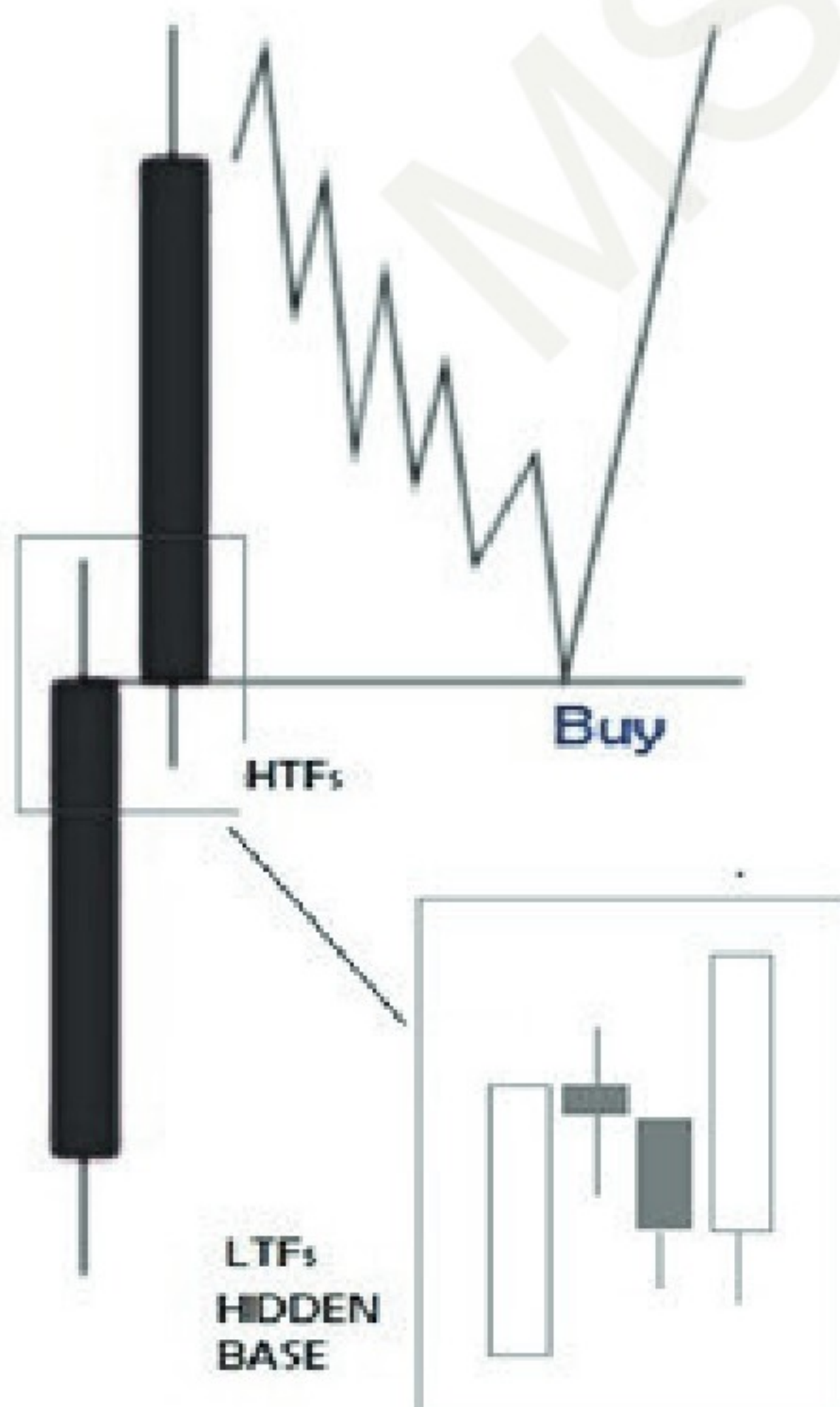
OPEN CLOSE GAP

GAP or Open-Close is a unique type of SNR that exhibits an expressive pattern within. By its own formation, Gap is usually a 'Hidden Zone' in a higher timeframe (HTF) but when refined in a lower timeframe turns a Breakout (Flipped SNR).

HTF GAP SNR (Hidden Zone) = LTF Breakout



OPEN AND CLOSE (GAP) SNR



SNR PART

SNR

SUPPORT & RESISTANCE

According to the MSNR THEORY we focus on candle bodies, not wicks, when marking SNR.

We connect the close of one candle to the open of the next to find SNR.

TYPH OF SNR

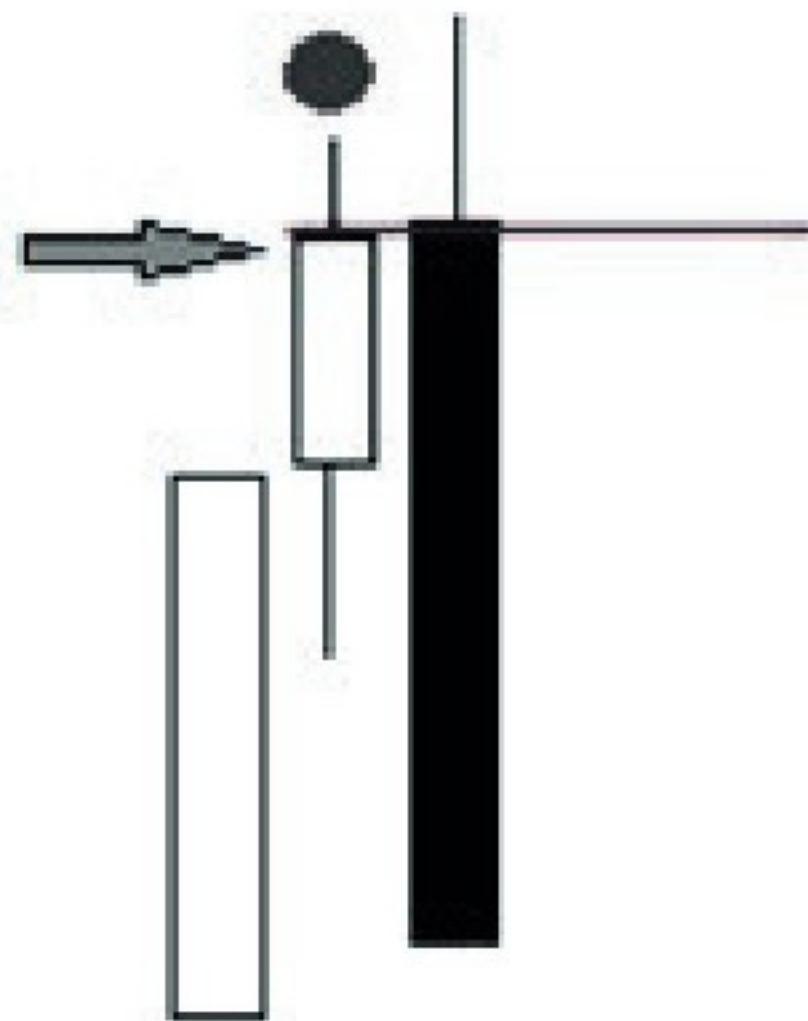
1. CLASSIC A
2. CLASSIC V
3. SBR (SUPPORT BECOME RESISTANCE)
4. RBS (RESISTANCE BECOME SUPPORT)

CLASSIC A

For classic A level, you draw line from the bullish candle's close to join the next bearish candle's open. Then extend the line forward.

You'll identify this as 'A' shape on line chart.

THE FOCUS IS ON BULLISH
CANDLE'S CLOSE

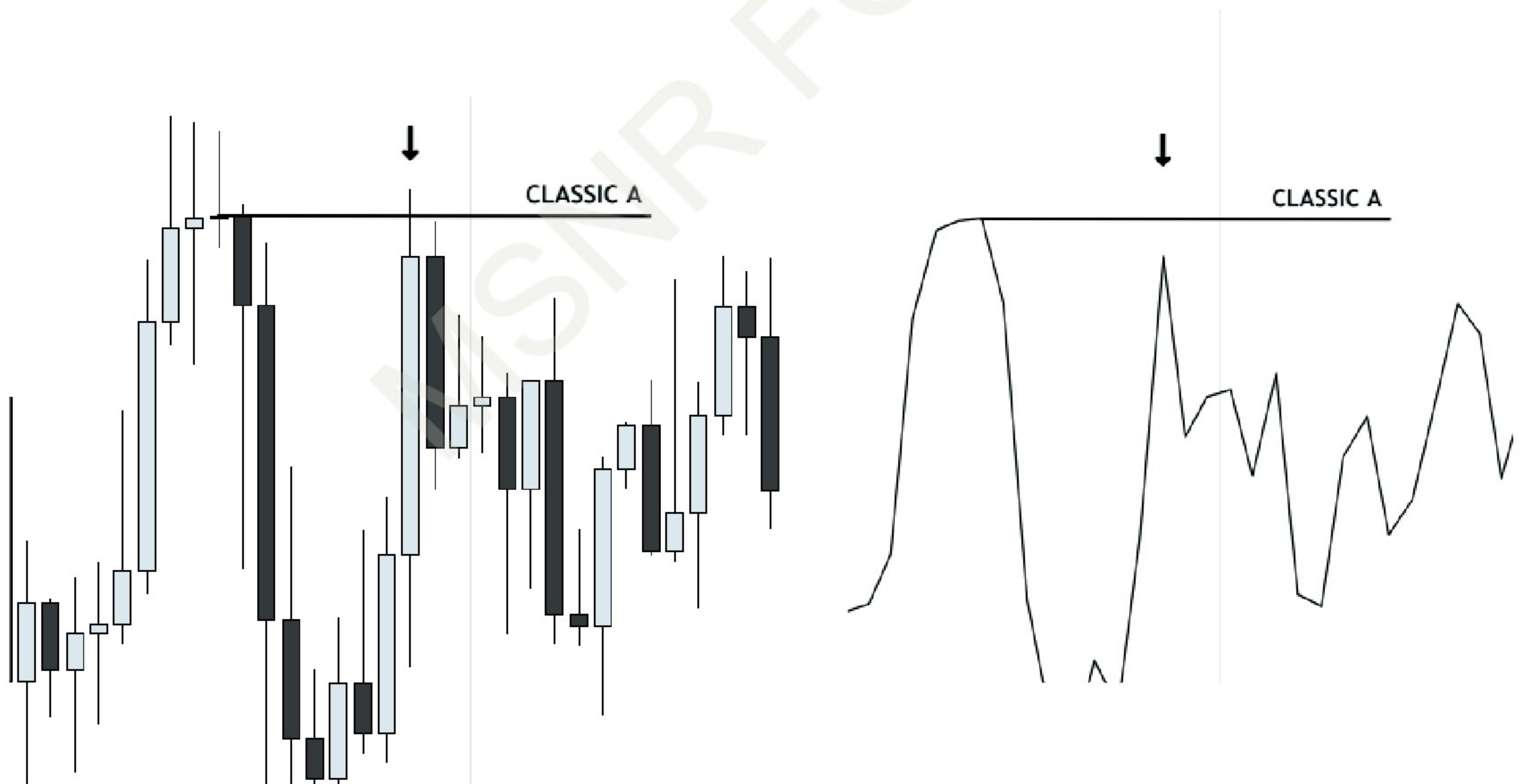


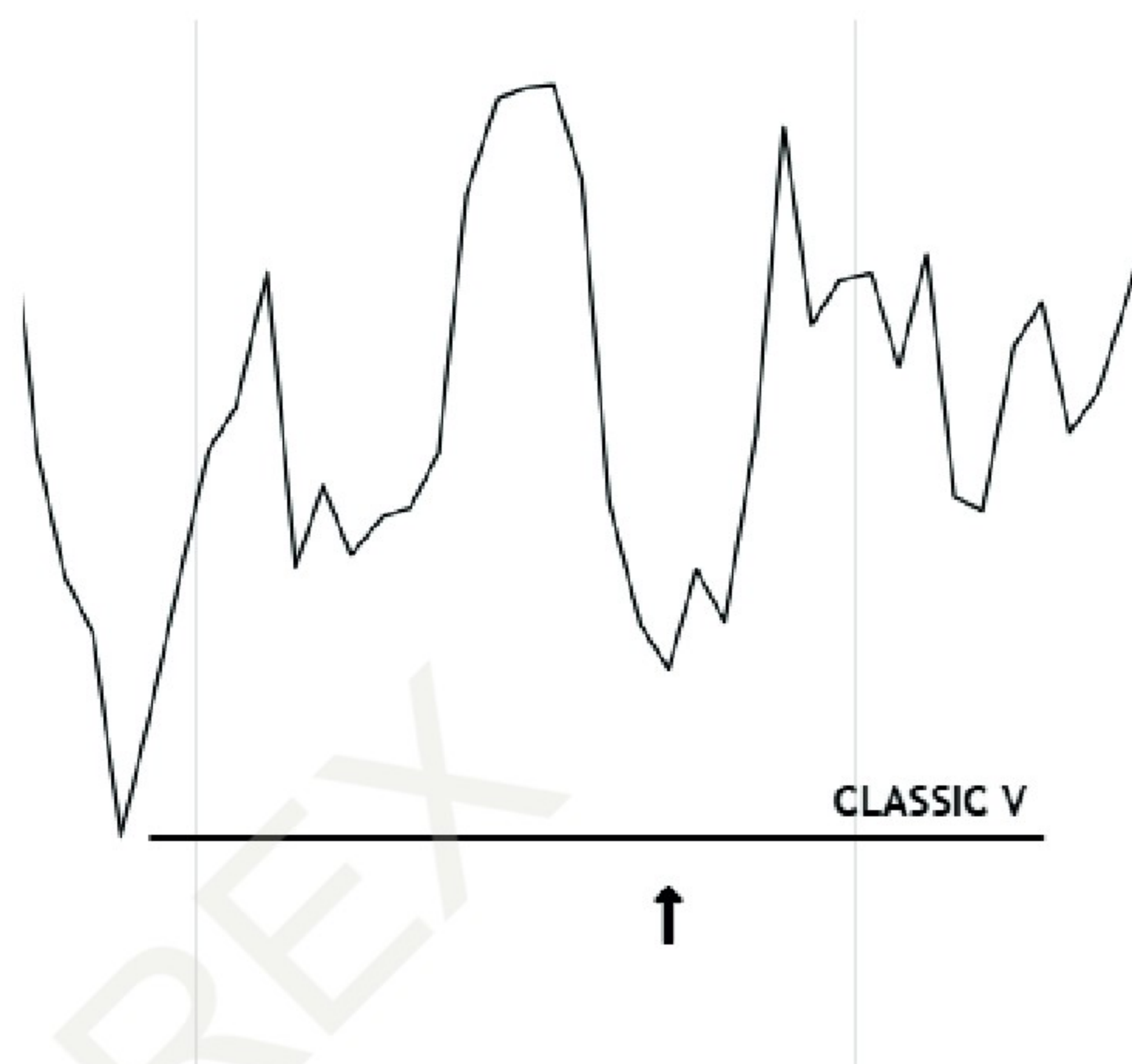
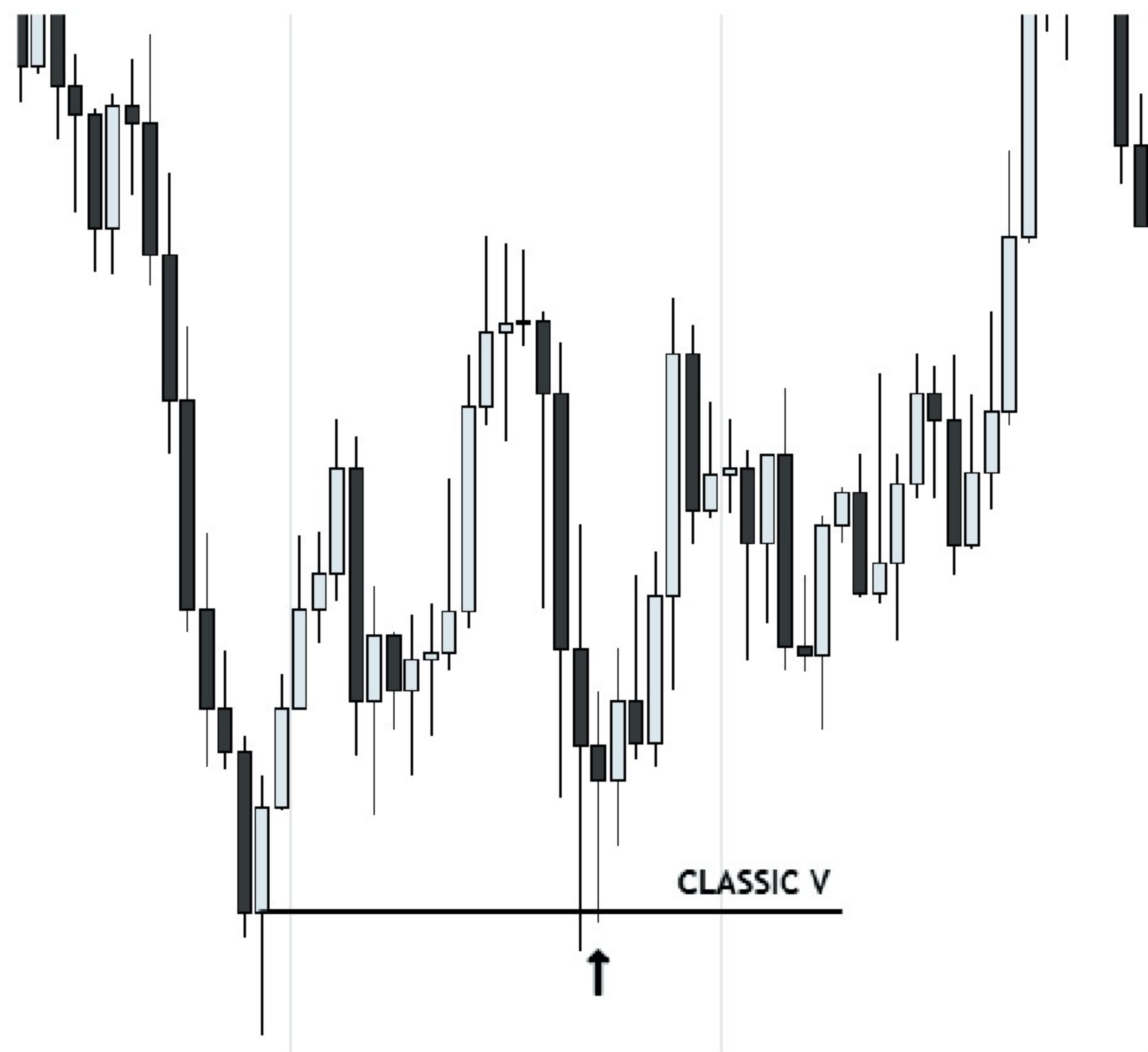
CLASSIC V

On support level, you draw a line across bearish candle's close to join next bullish candle's open. This can be identified on a line chart as 'V' shape.



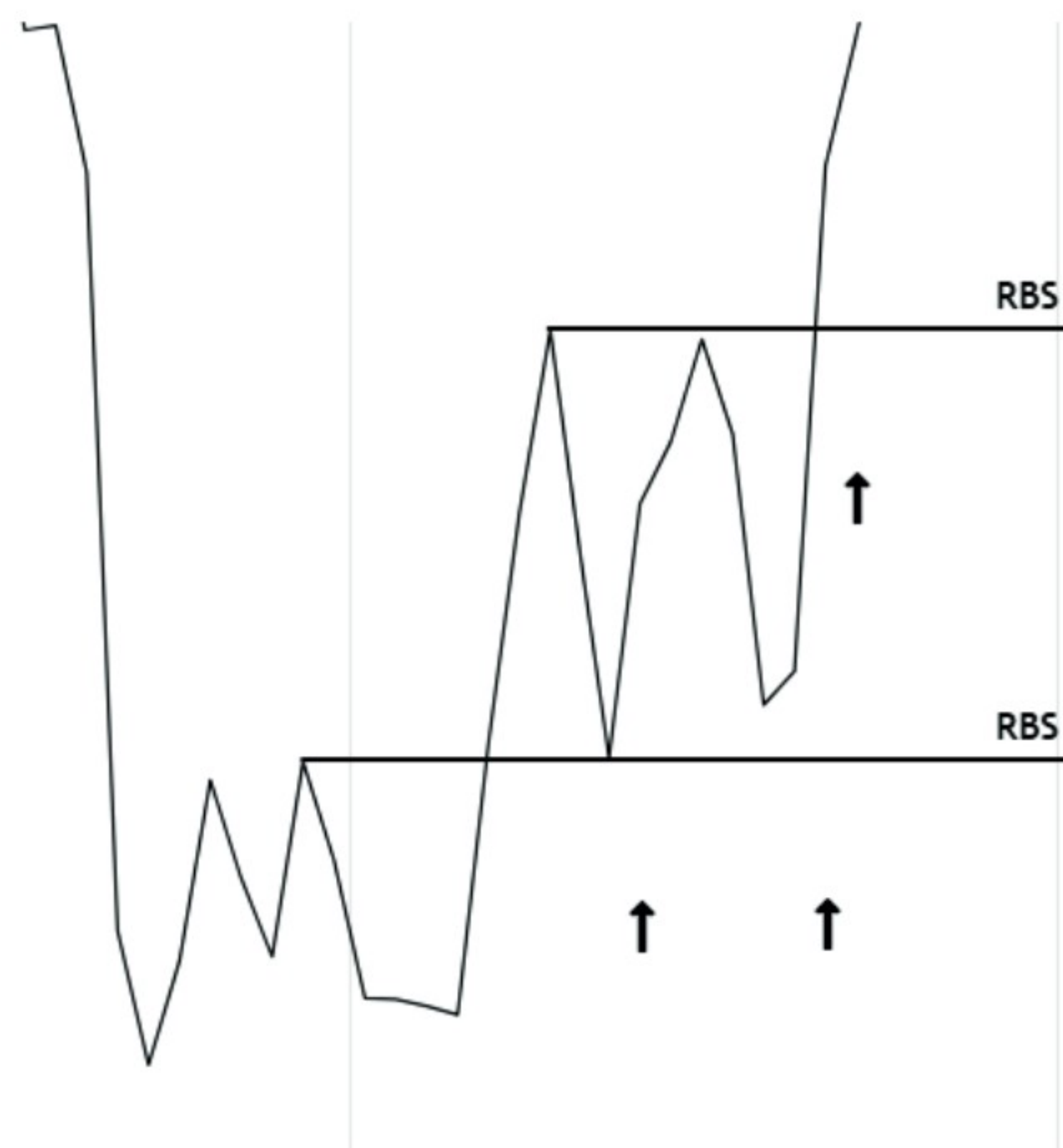
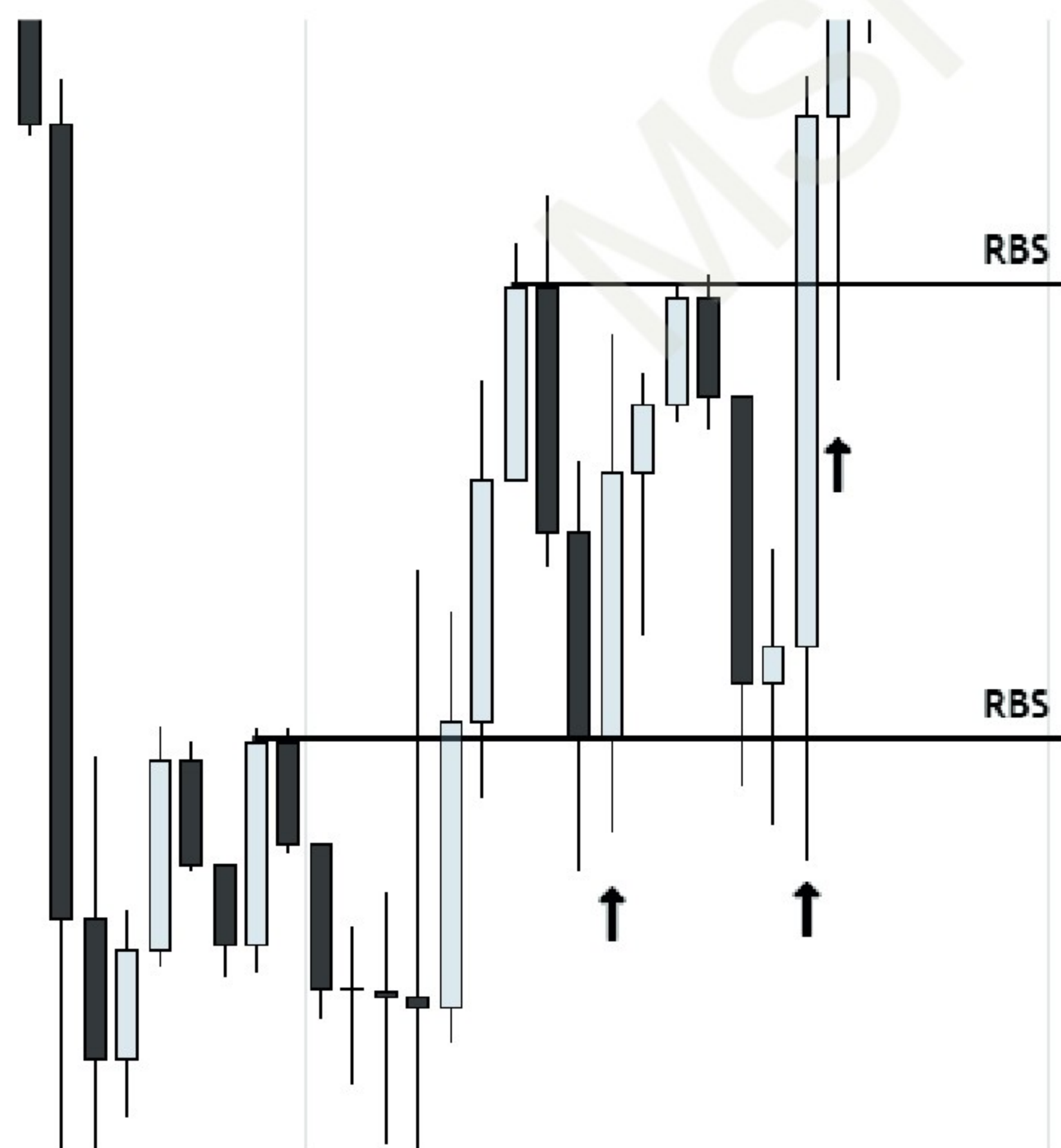
EXAMPLE FROM THE CHART





RBS (RESISTANCE BECOME SUPPORT)

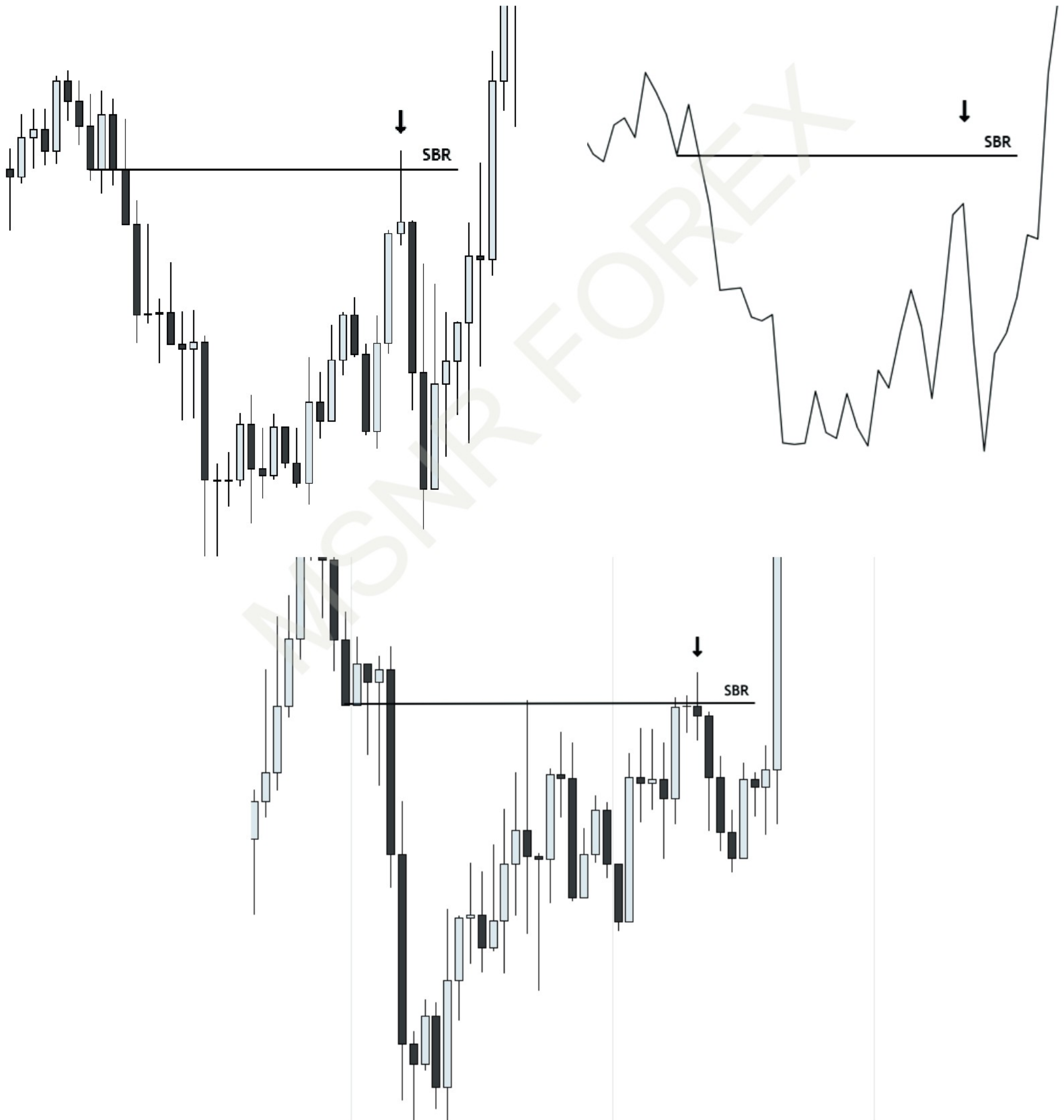
When broken Resistance level it's turns into Support.



SBR

(SUPPORT BECOME RESISTANCE)

When broken Support level it's turns into Resistance.



MSNR

MSNR FOREX

QML + QMX

PART

MSNR

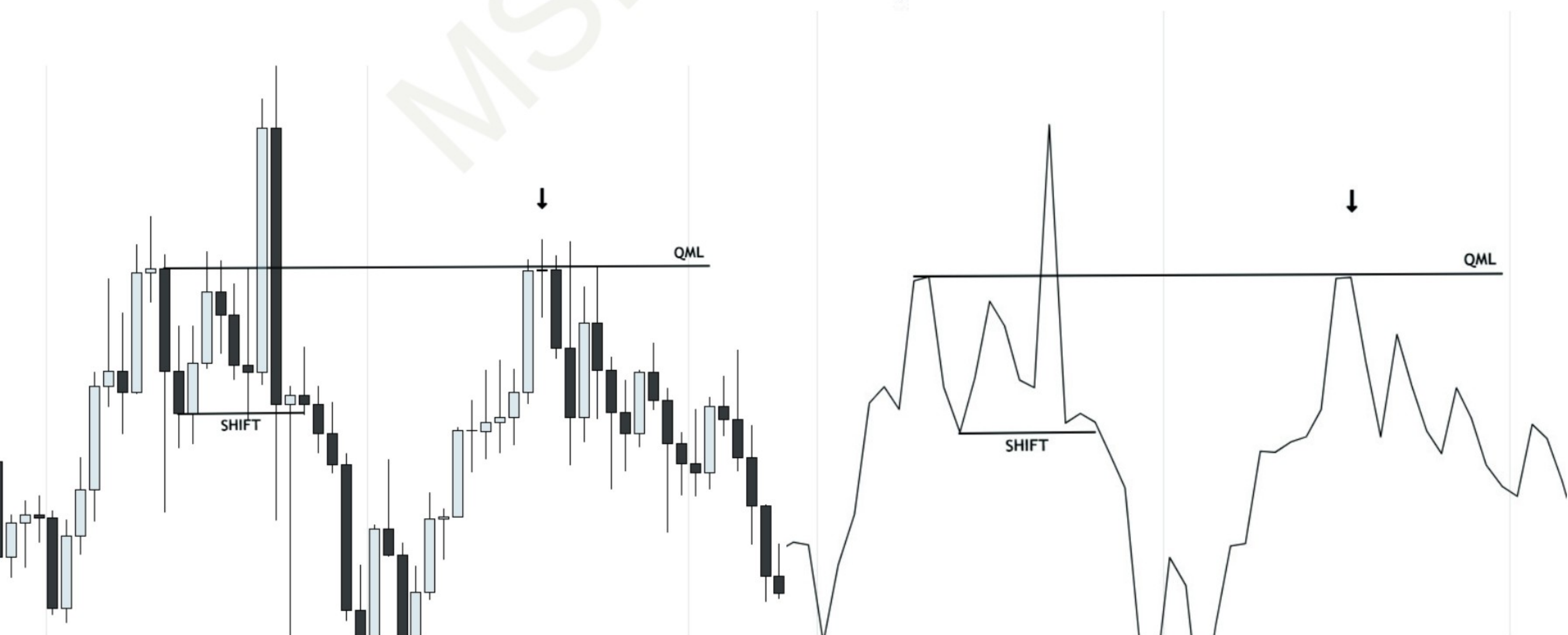
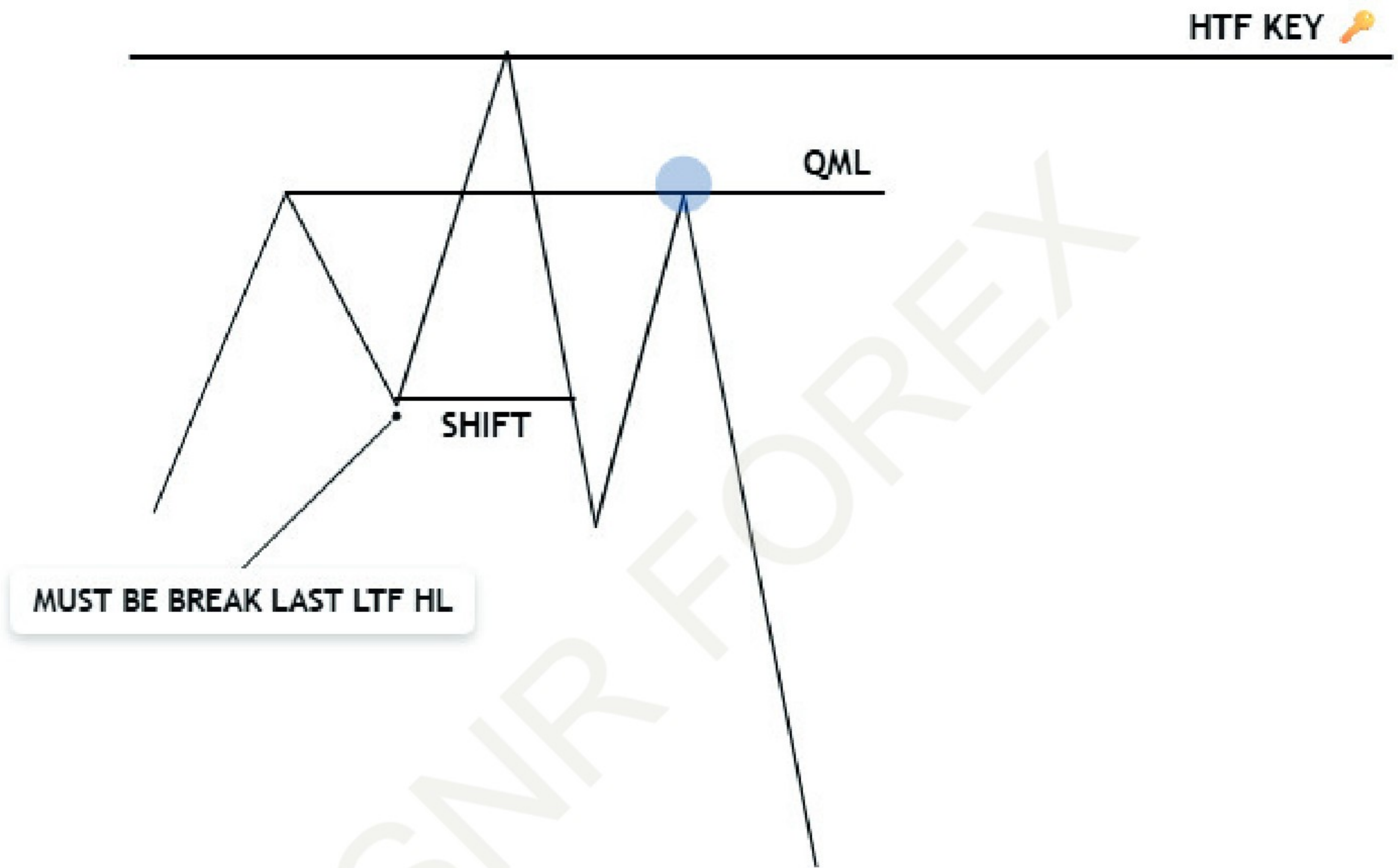
MSNR FOREX

QUASIMODO LEVEL (QML)

SELLING CONDITION :-

Qml forms a shift in trend from BULLISH to BEARISH

CONDITION :- It's presence previous HTF key level.

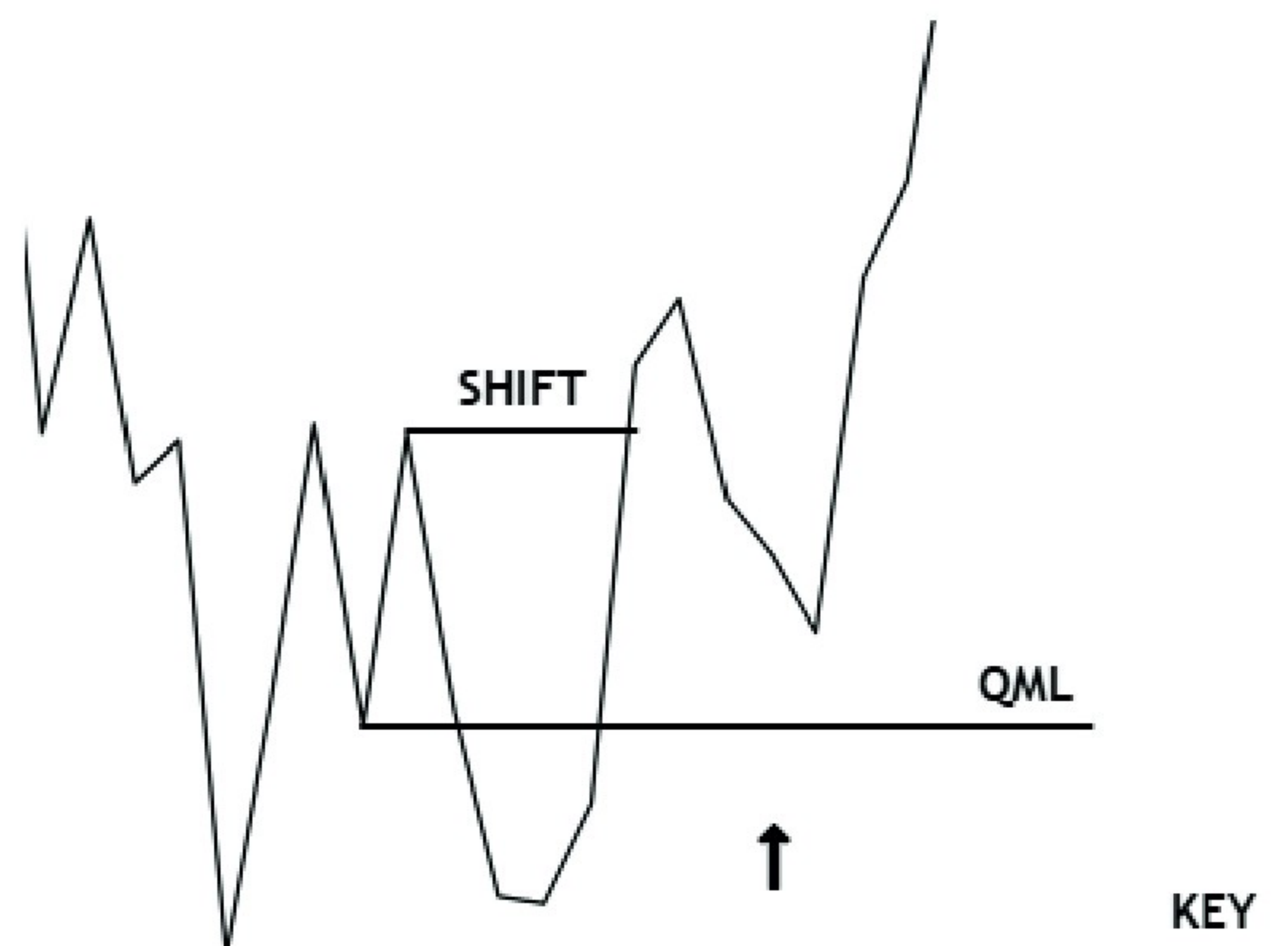
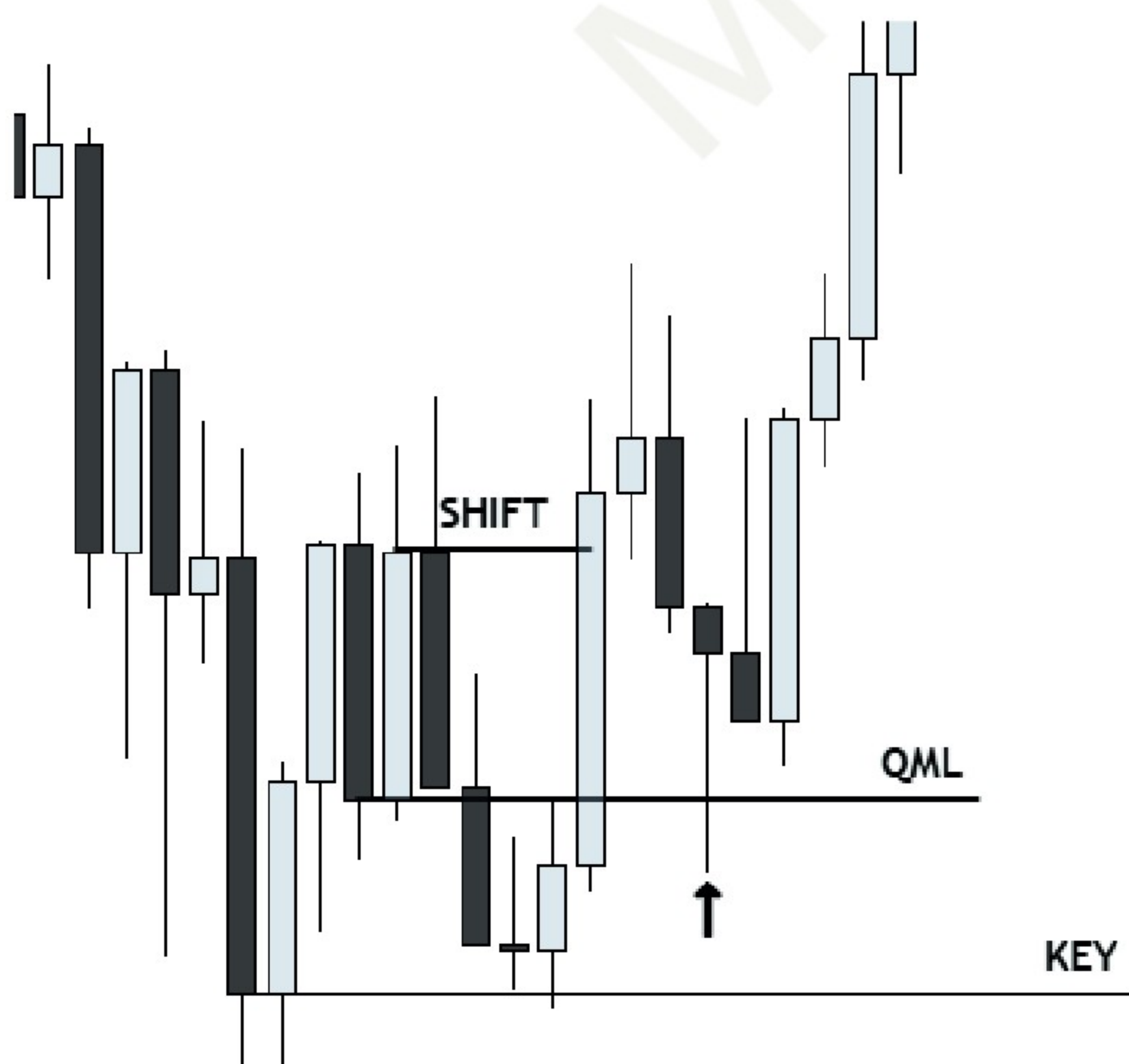
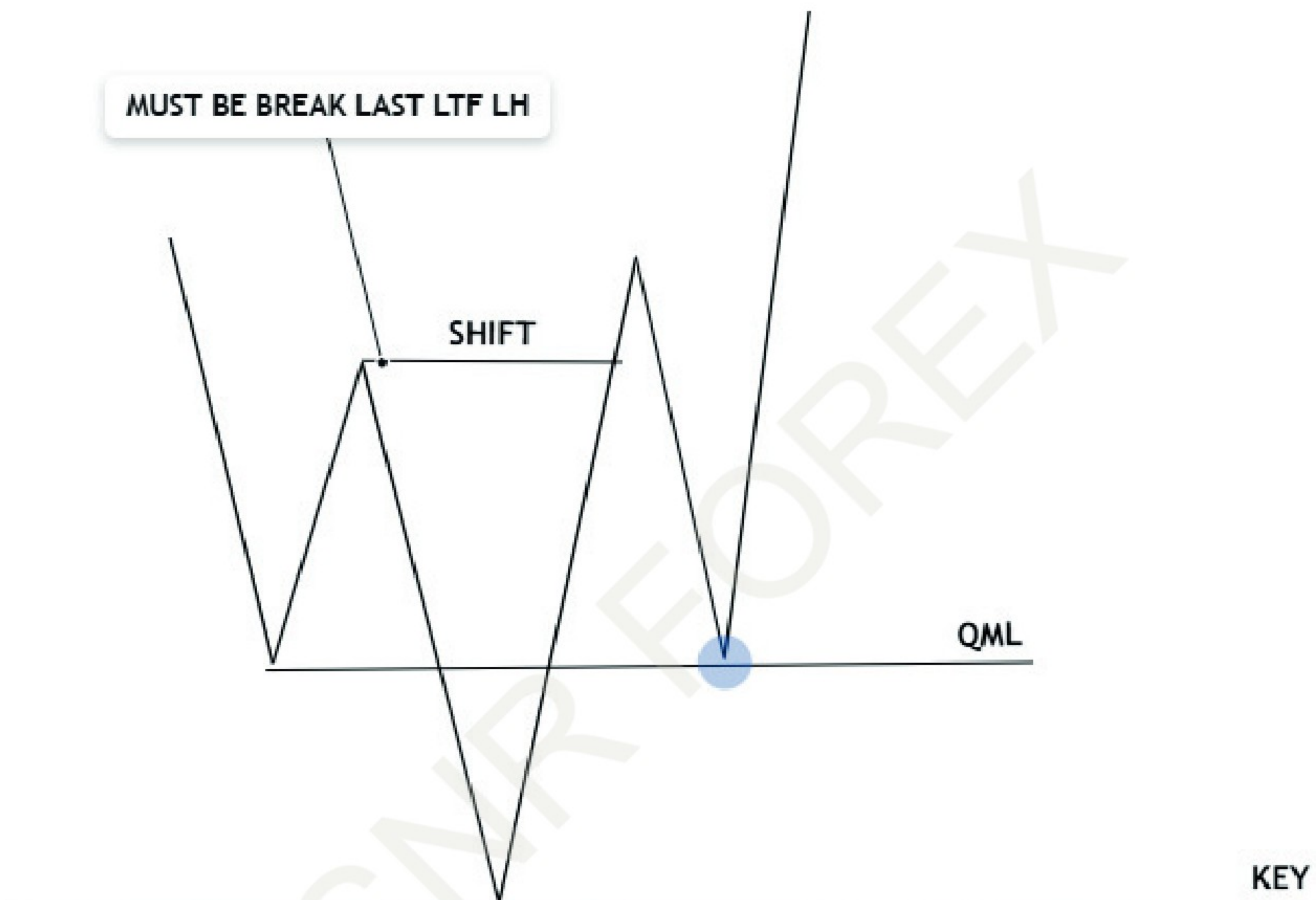


QUASIMODO LEVEL (QML)

BUYING CONDITION :-

Qml forms a shift in trend from BEARISH to BULLISH .

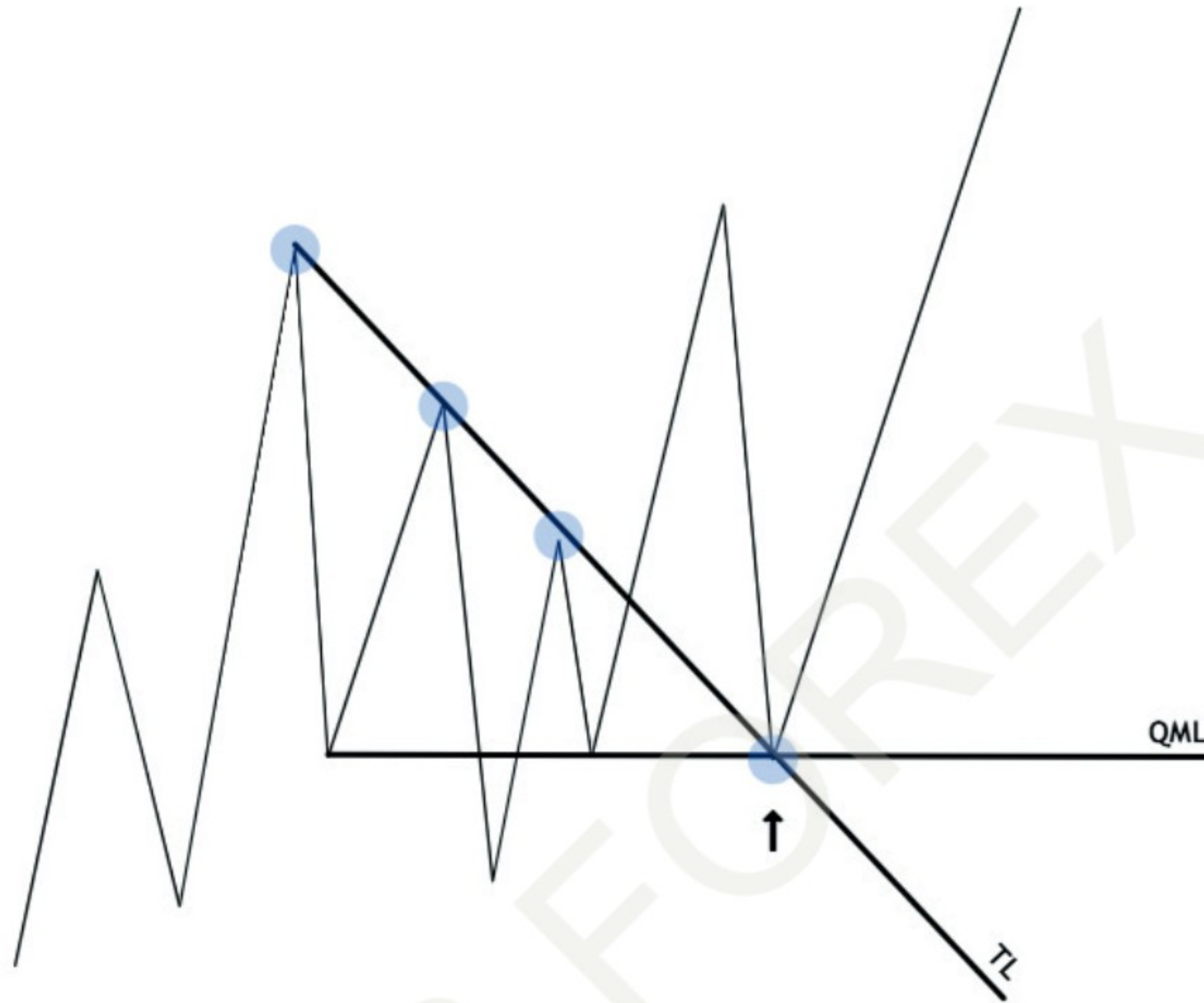
CONDITION :- It's presence previous HTF key level.



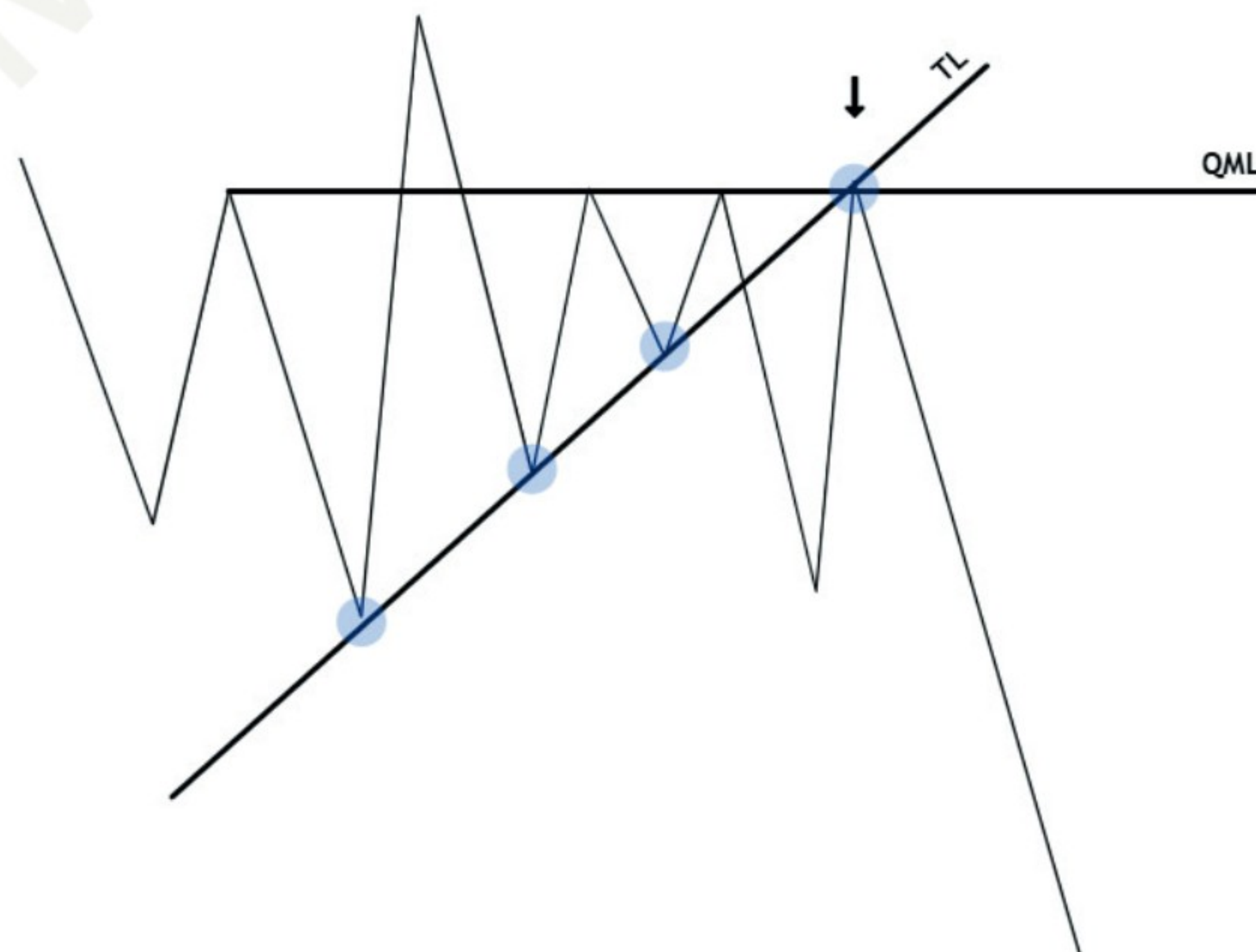
QMX

COMPRISES OF QM+ TRENDLINE (X)

BUYING



SELLING



MSNR

MSNR FOREX

TREND LINE

PART

MSNR

MSNR FOREX

Trendline

TRENDLINES are basically an angled SNRs. That is, it maps out the direction of SNR in a trending market.

The objective of Trading SNR + Trendline :

1. Identify an SNR level (fresh or unfresh)
2. Find a Trendline that connect with your SNR
3. Enter at Trendline touch (confluence)

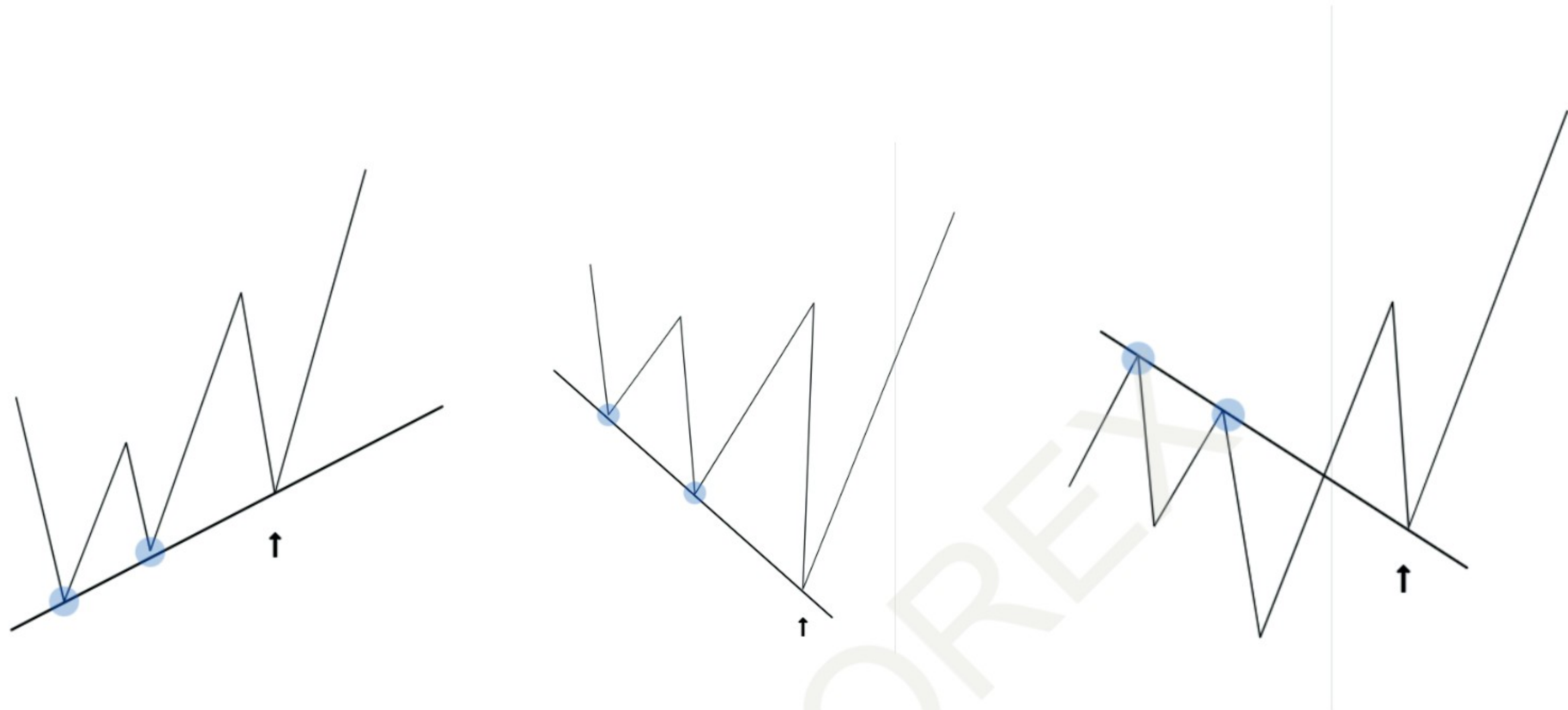
RULES OF TRENDLINE

1. Use the Trendline to connect from one SNR to the another.
2. Focus on where the candlestick's body closes and another one opens. Ignore the wicks.(It is essential you use the Line chart first and there after change the chart to Candlestick). It is easy to connect the "A" and "V" shaped SNRs on Line chart than candlestick chart.
3. Trendline cannot be used to connect the GAP SnR.
4. Ensure you connect at least two SNRs upward or downward.
5. No candlestick should close above or below point #3.
6. Only ENTER a trade when a candle's wick touches and rejects an SNR at **point**

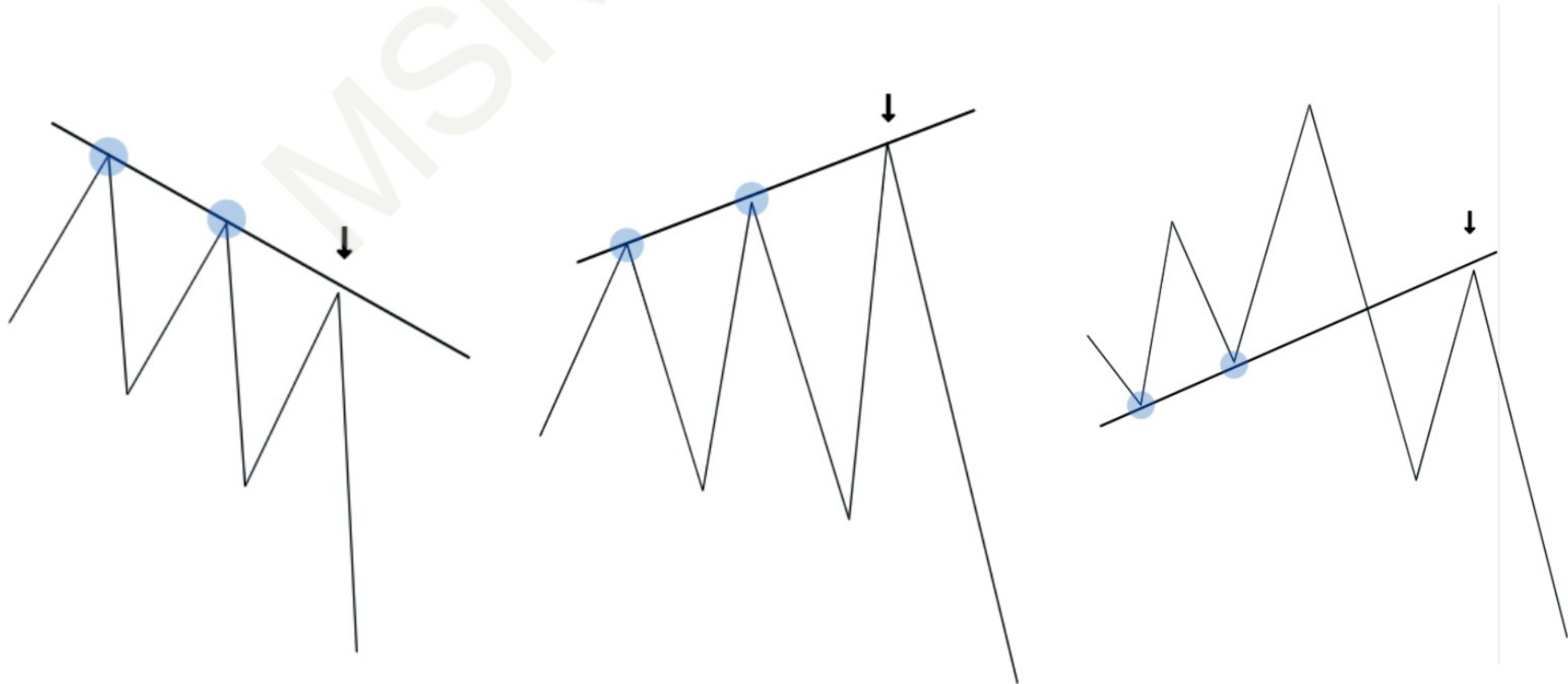
NOTE: Trendline doesn't apply to a GAP SNR (except when refined into LTF Engulfing).

TRENDLINE EXAMPLE

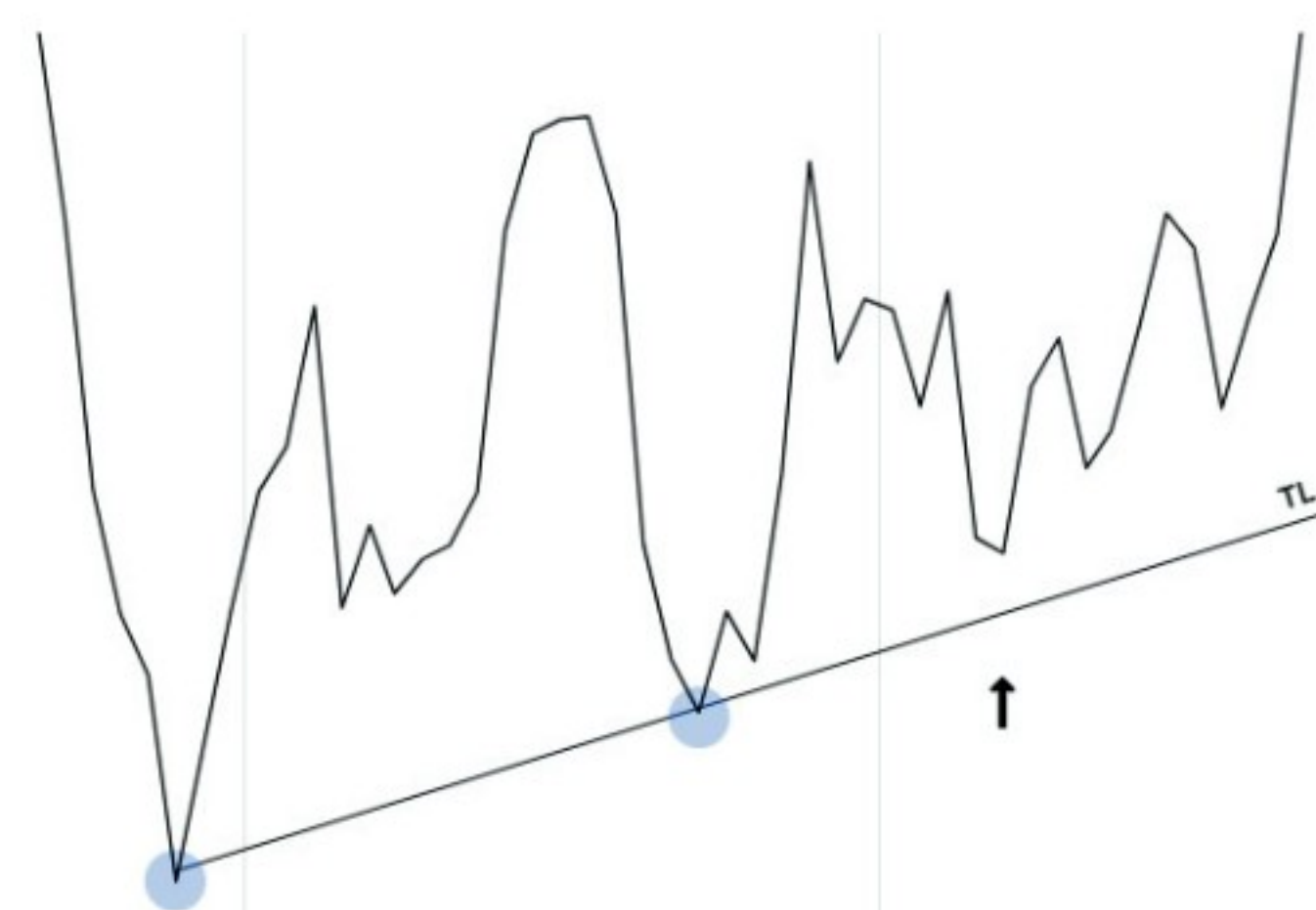
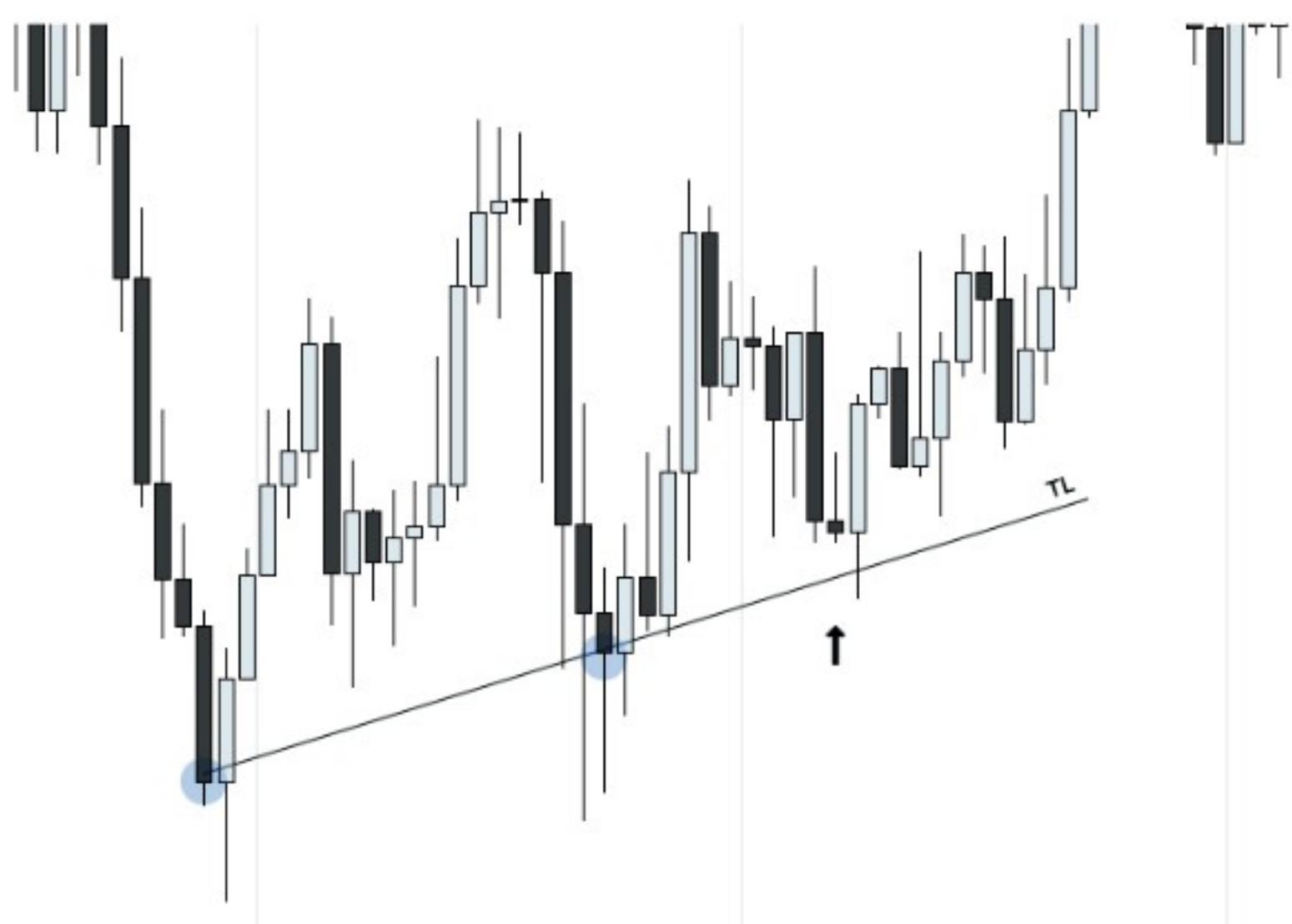
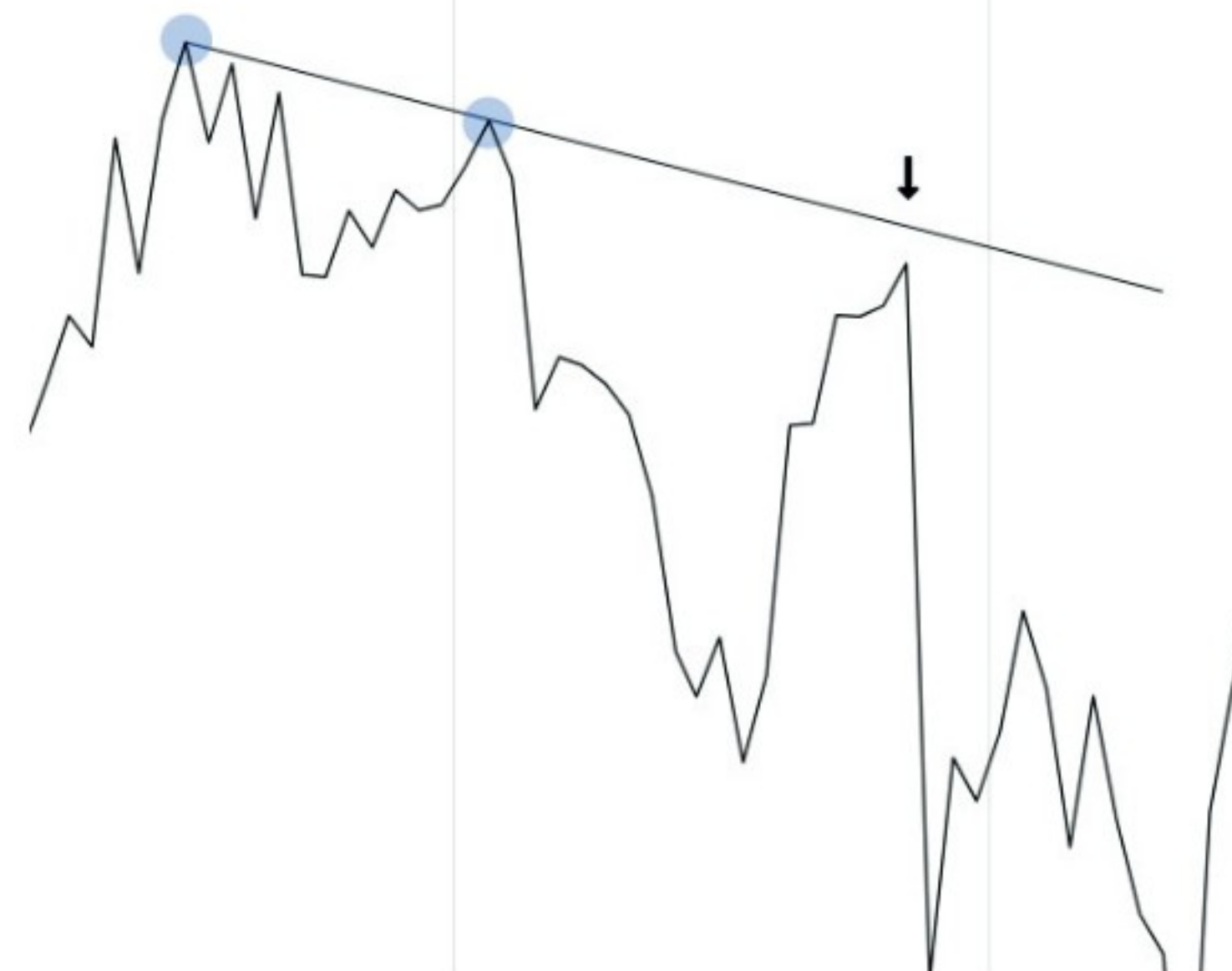
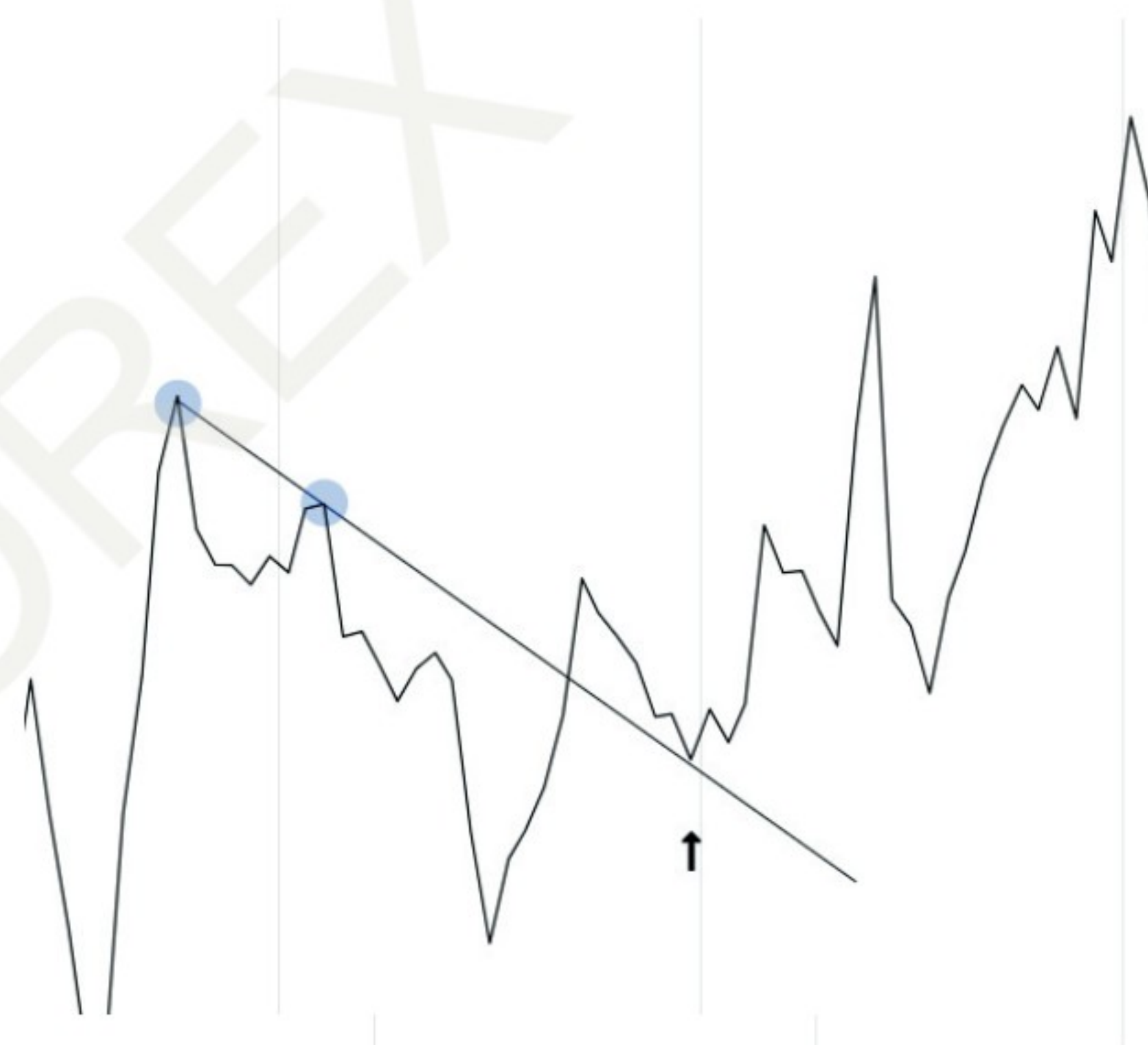
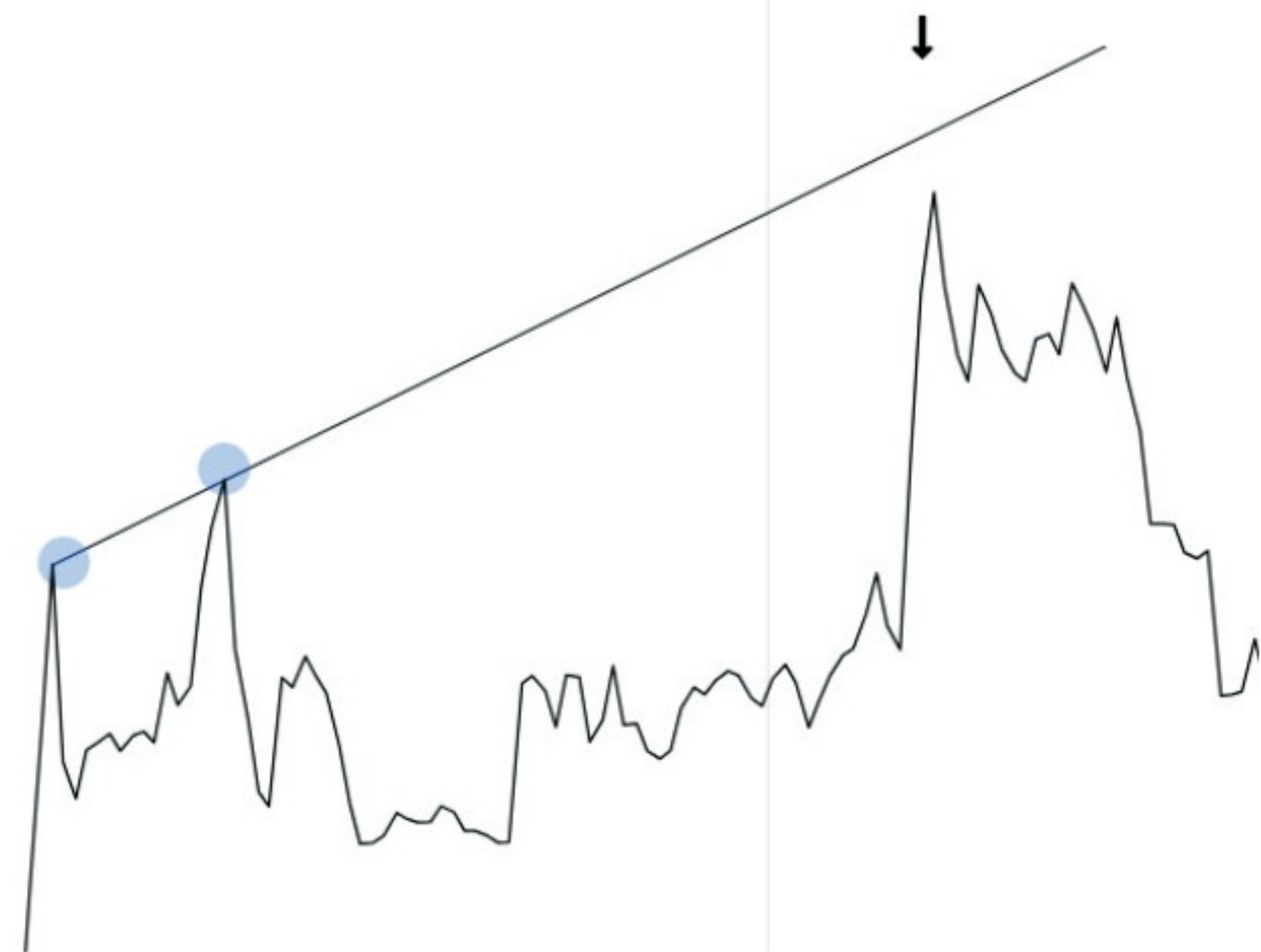
BUY:-



SELL:-



EXAMPLE OF CHART



MSNR

MSNR FOREX

HIDDEN LIQUIDITY

PART

MSNR

MSNR FOREX

LIQUIDITY

Liquidity is a major factor of technical analysis. Always remember that, market moves buy-side liquidity to sell-side liquidity & sell-side liquidity to buy-side liquidity.

TYPE OF LIQUIDITY:

Basically there are two type of liquidity.

1. EXTERNAL LIQUIDITY
2. INTERNAL LIQUIDITY

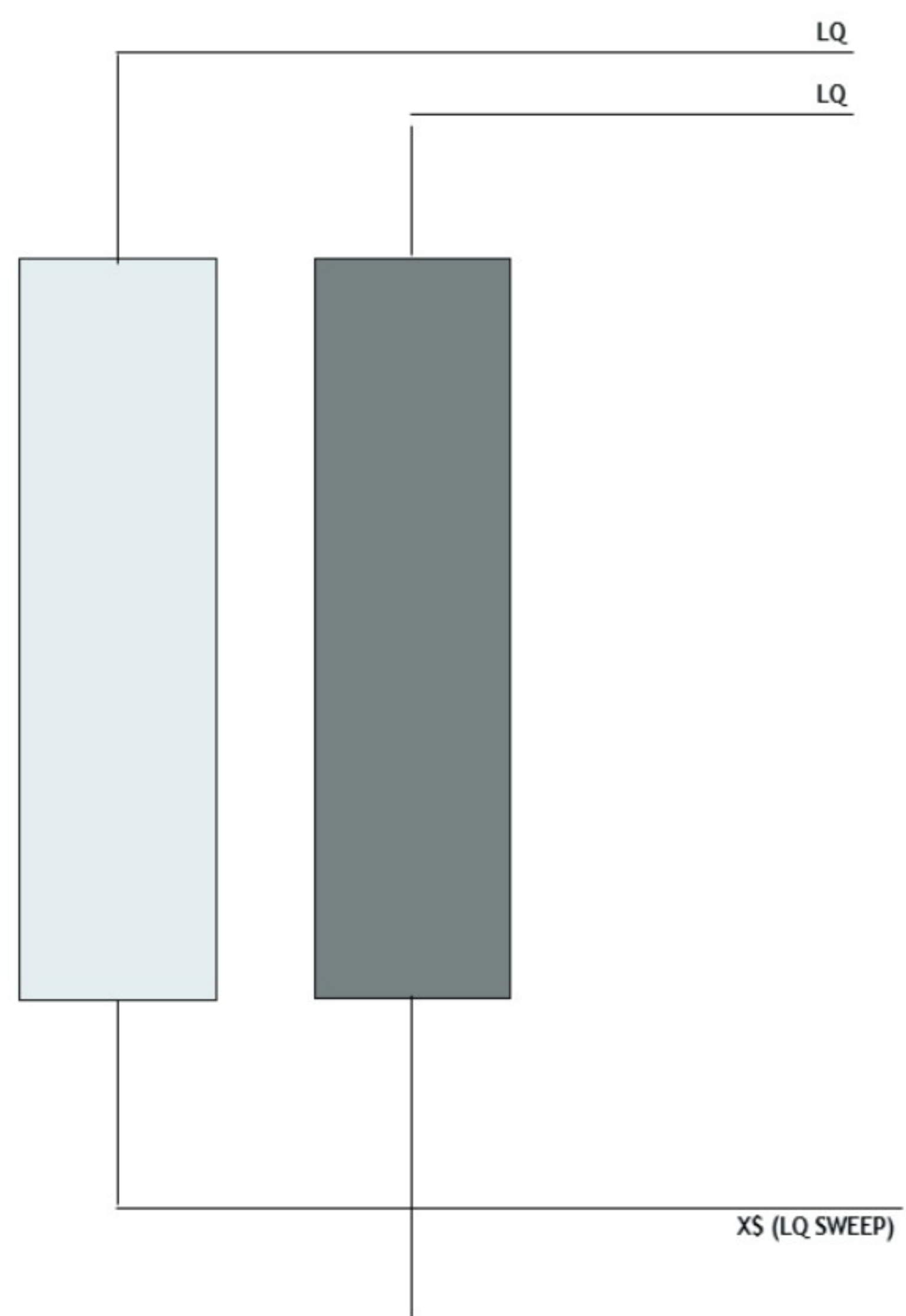
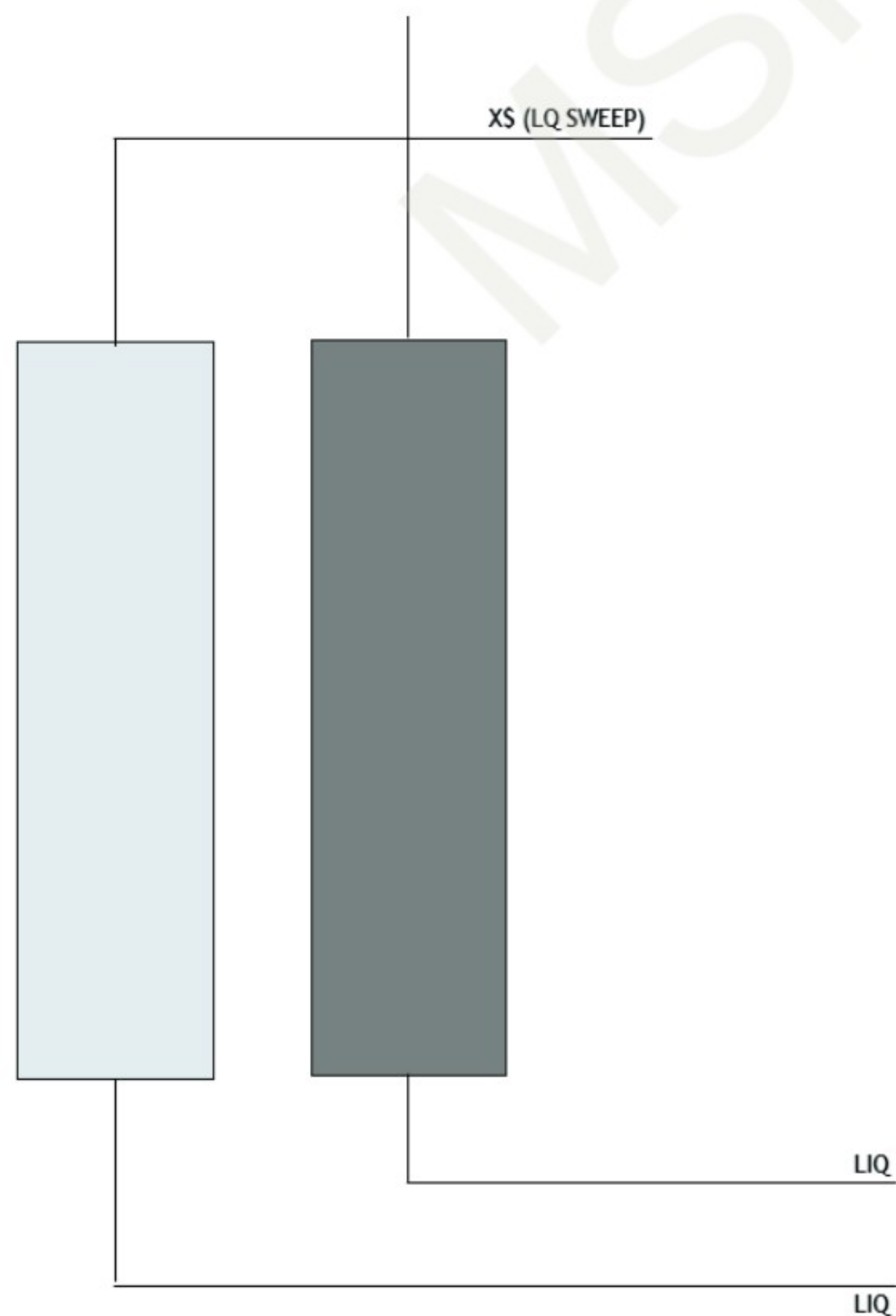
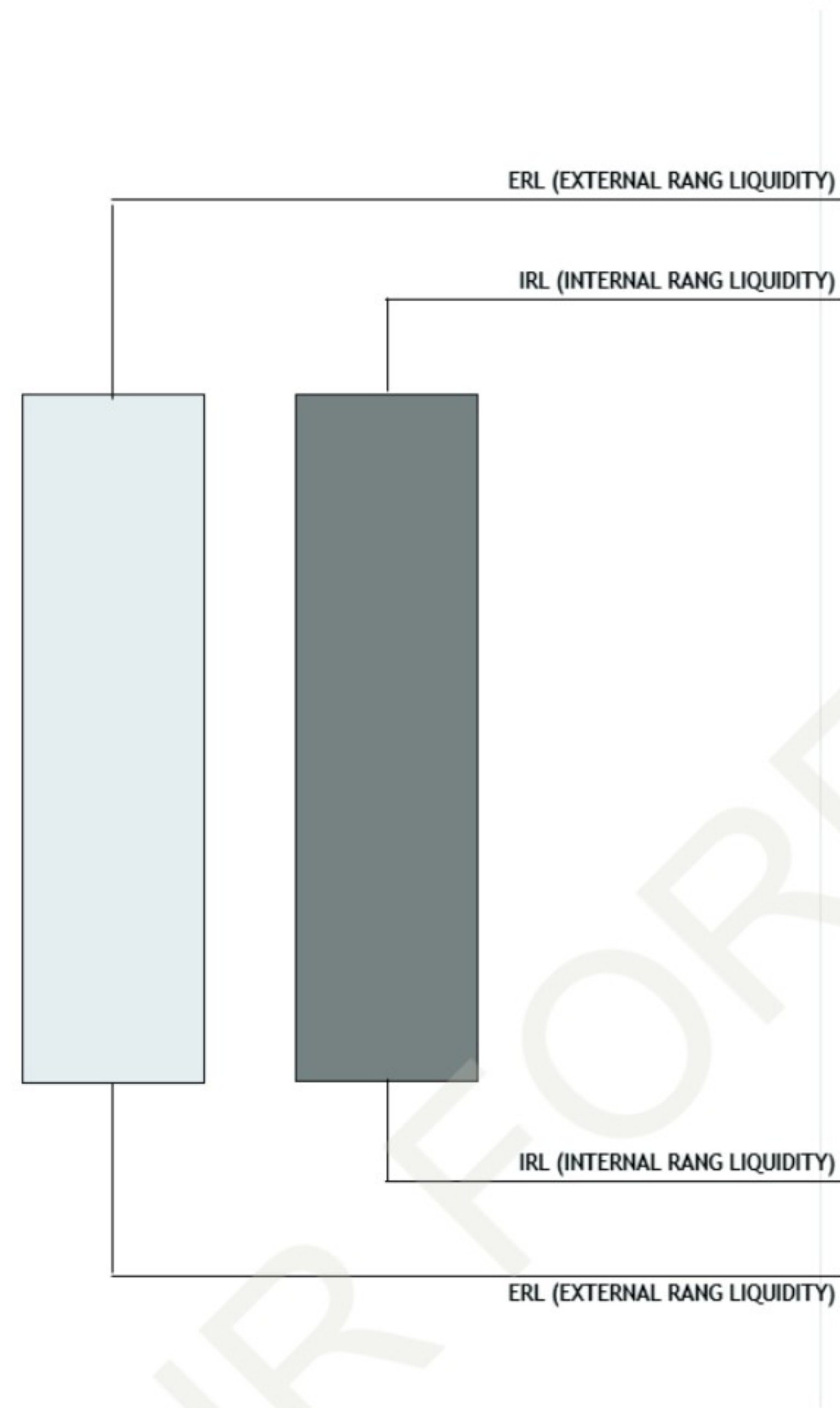
EXTERNAL LIQUIDITY:

1. Monthly HIGH/LOW
2. Monthly OPEN/CLOSE
3. Weekly HIGH/LOW
4. Weekly OPEN/CLOSE
5. Daily HIGH/LOW
6. Daily OPEN/CLOSE
7. Major SWING HIGH/SWING LOW (MIN H1)
8. Equal High-Equal Low

INTERNAL LIQUIDITY:

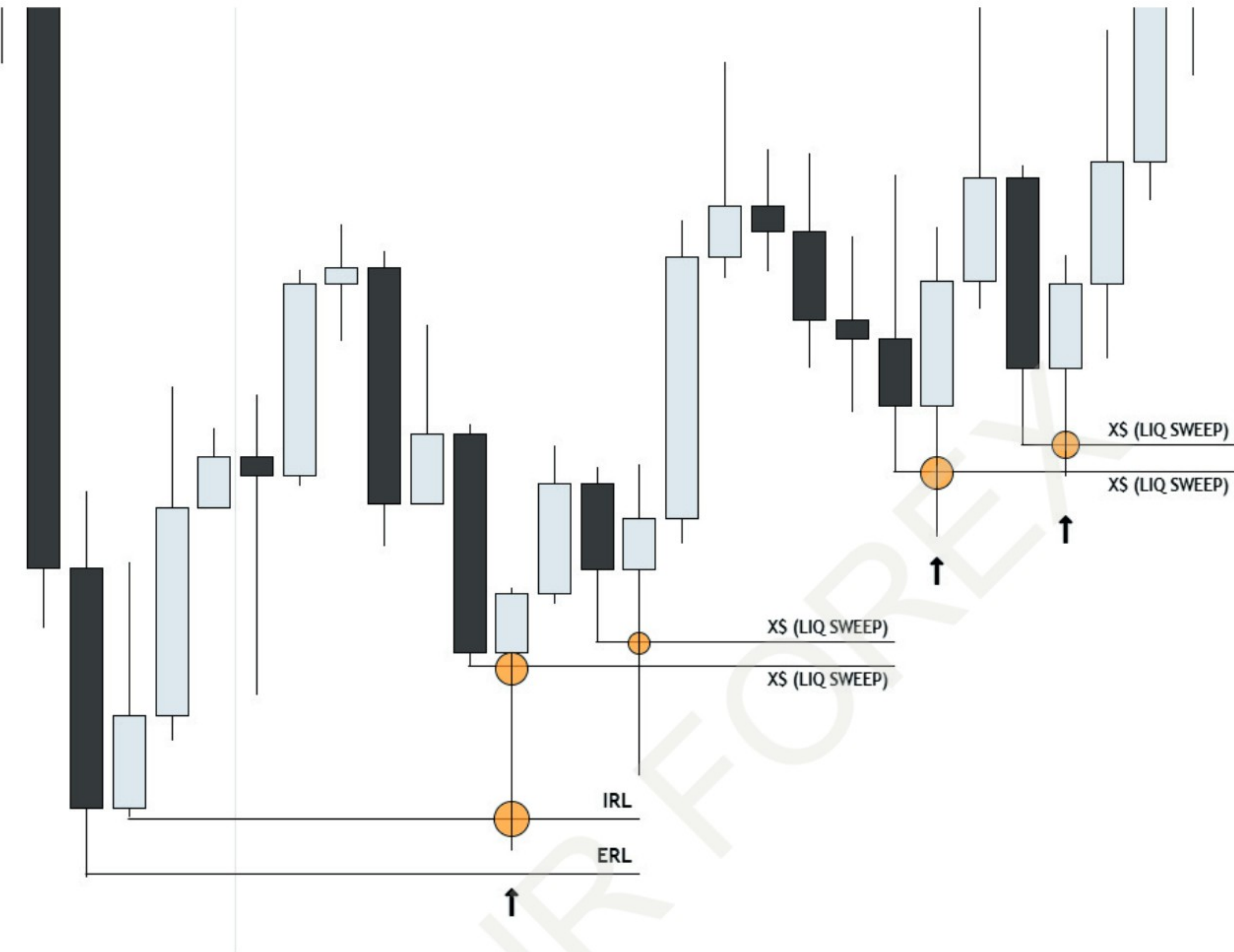
1. FVG (FAIR VALUE GAP)
2. IFVG (INVERSION FAIR VALUE GAP)
3. LTF INTERNAL RANG

EXAMPLE OF LIQUIDITY

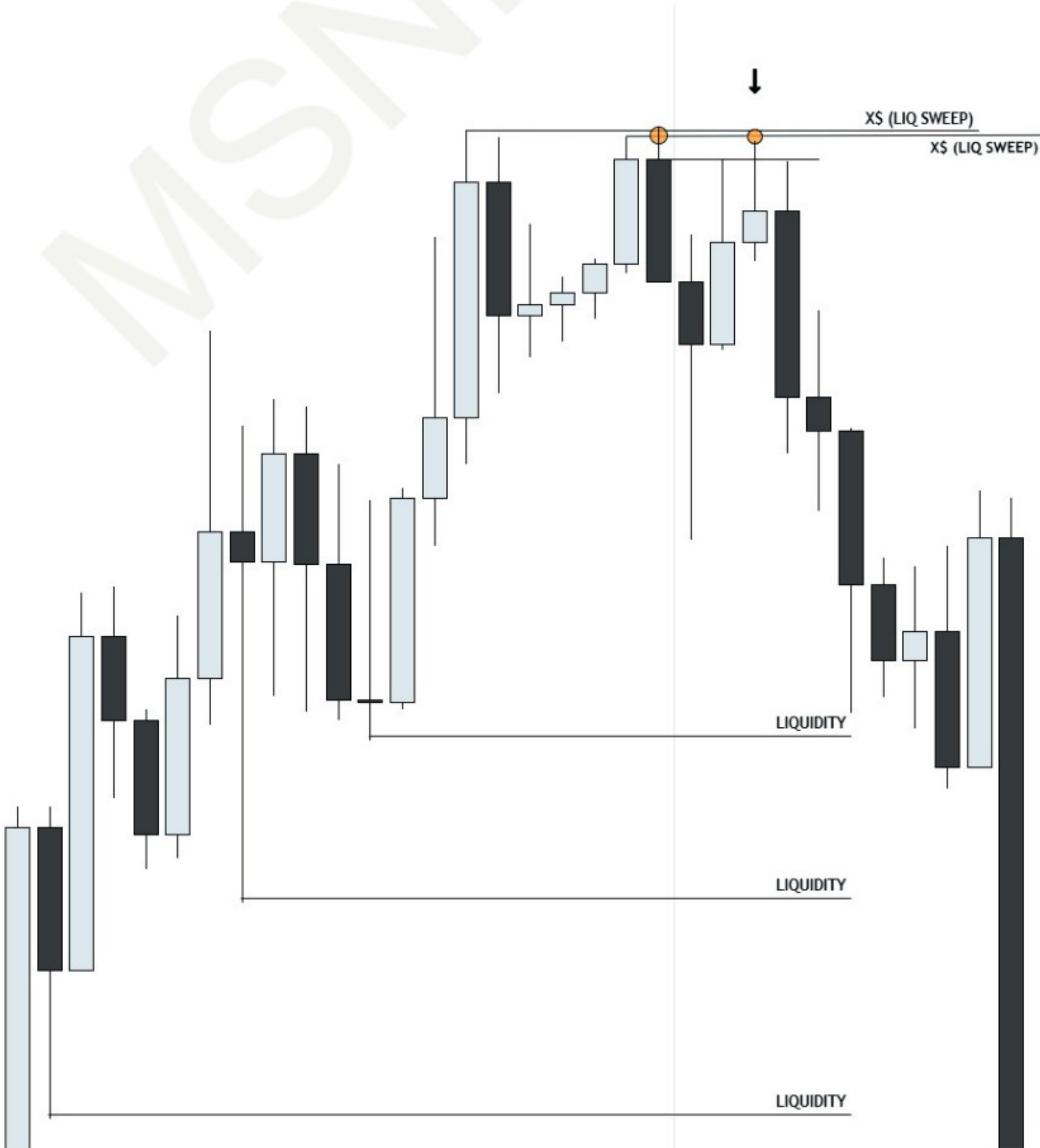


EXAMPLE ON CHART

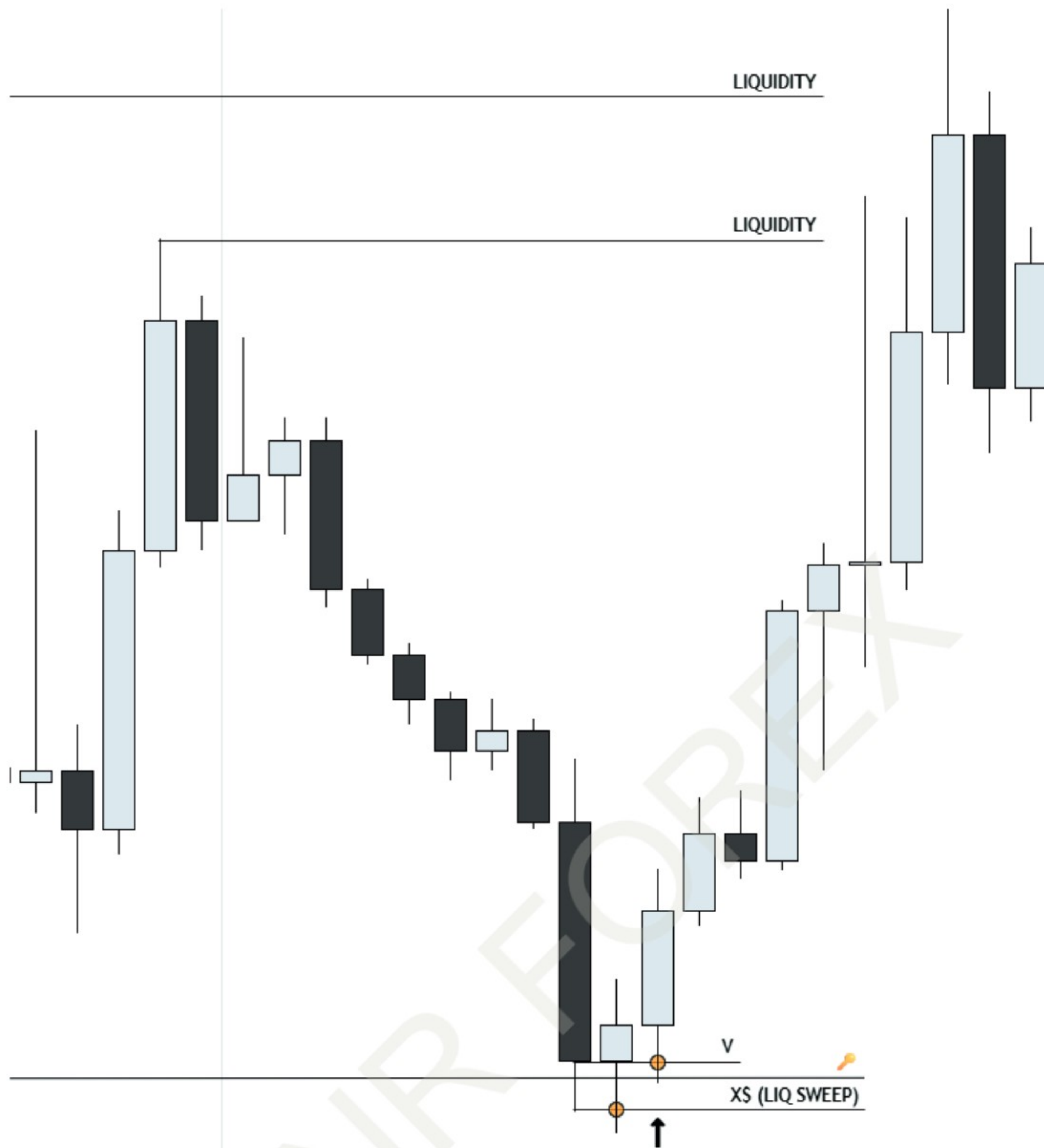
EXAMPLE 1.



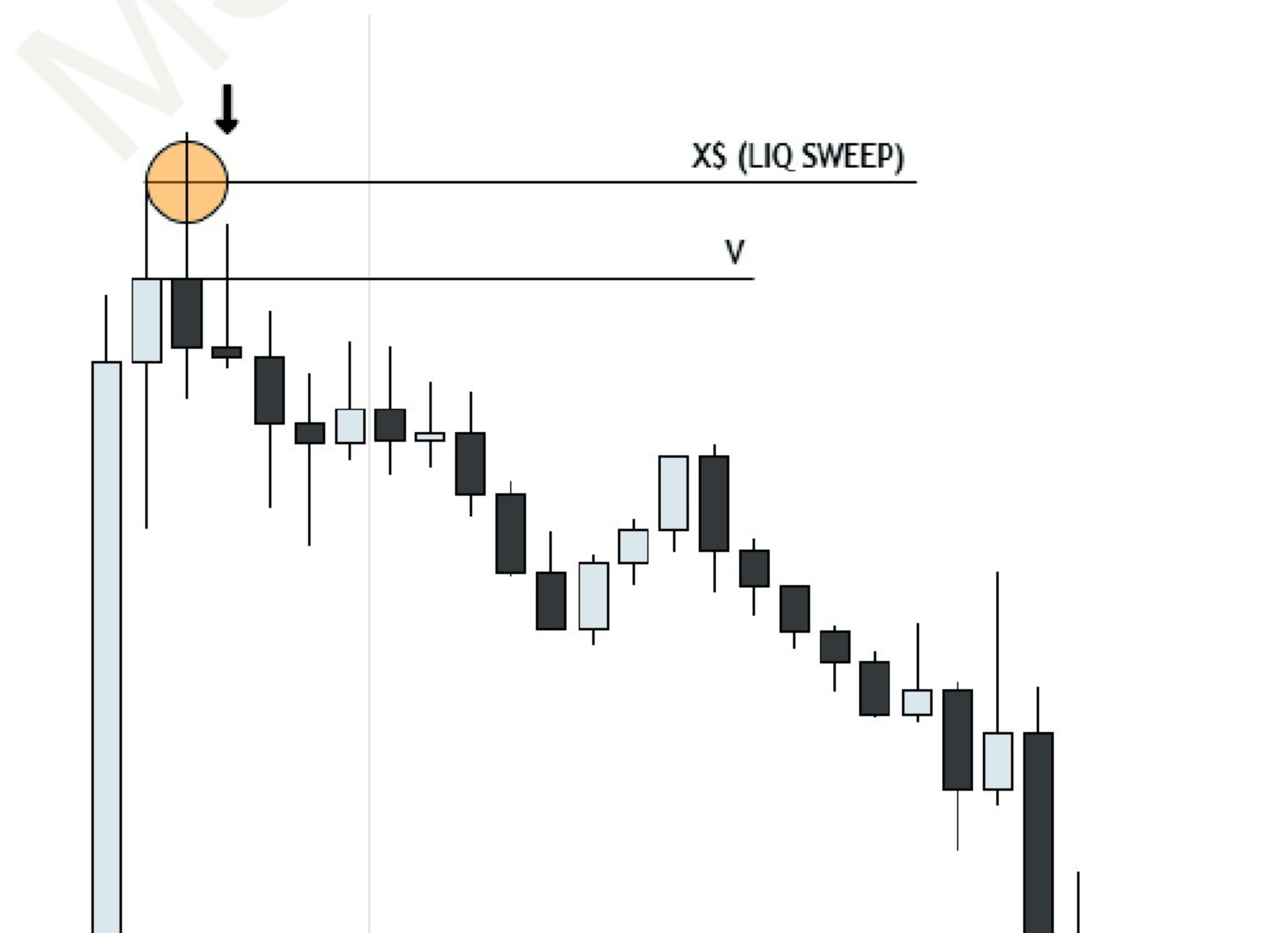
EXAMPLE 2.



EXAMPLE 3.



EXAMPLE 4.



MSNR

MSNR FOREX

MARKET STRUCTURE

PART

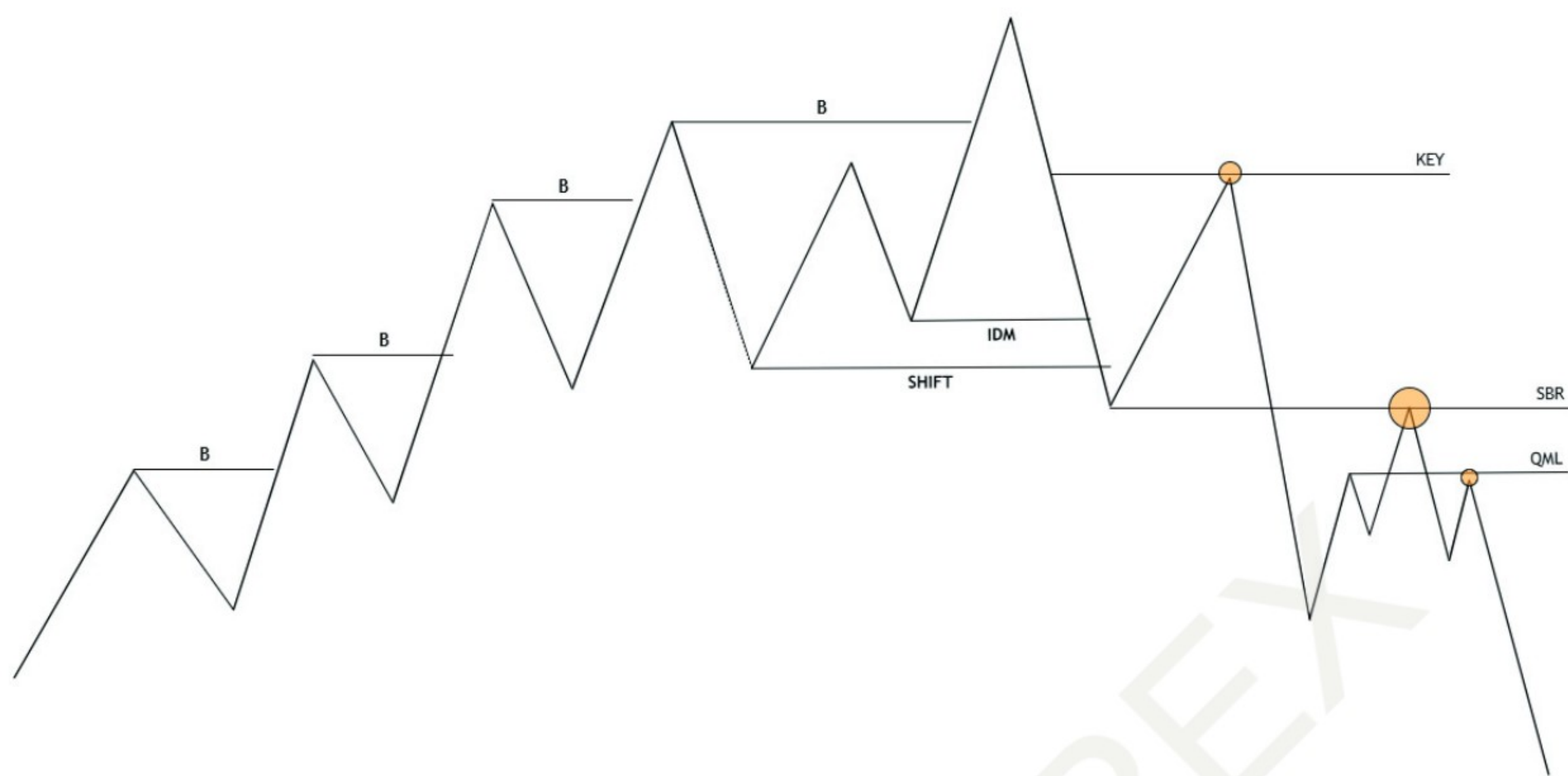
MSNR

MSNR FOREX

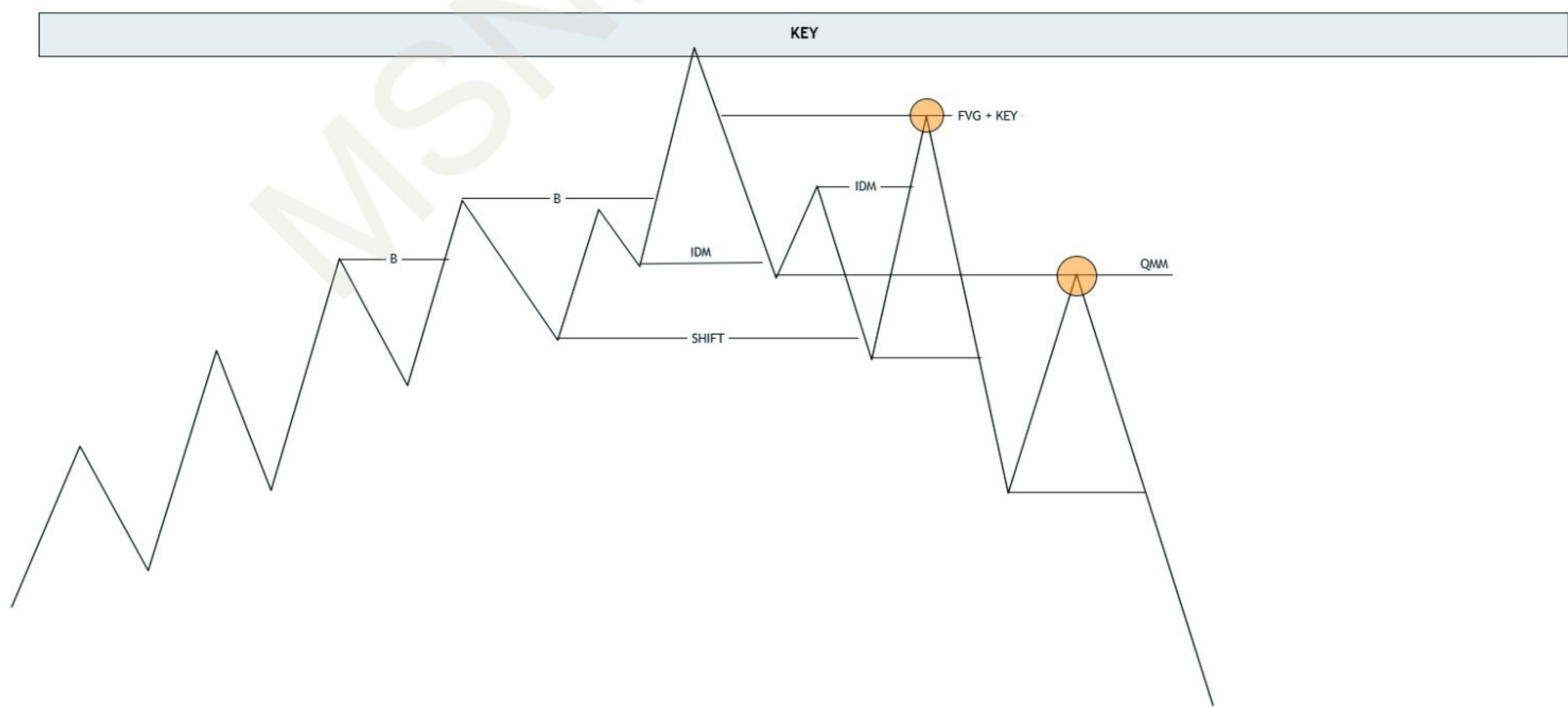
MARKET STRUCTURE

EXAMPLE 1.

FULL EXPLAIN IN LIVE CLASS

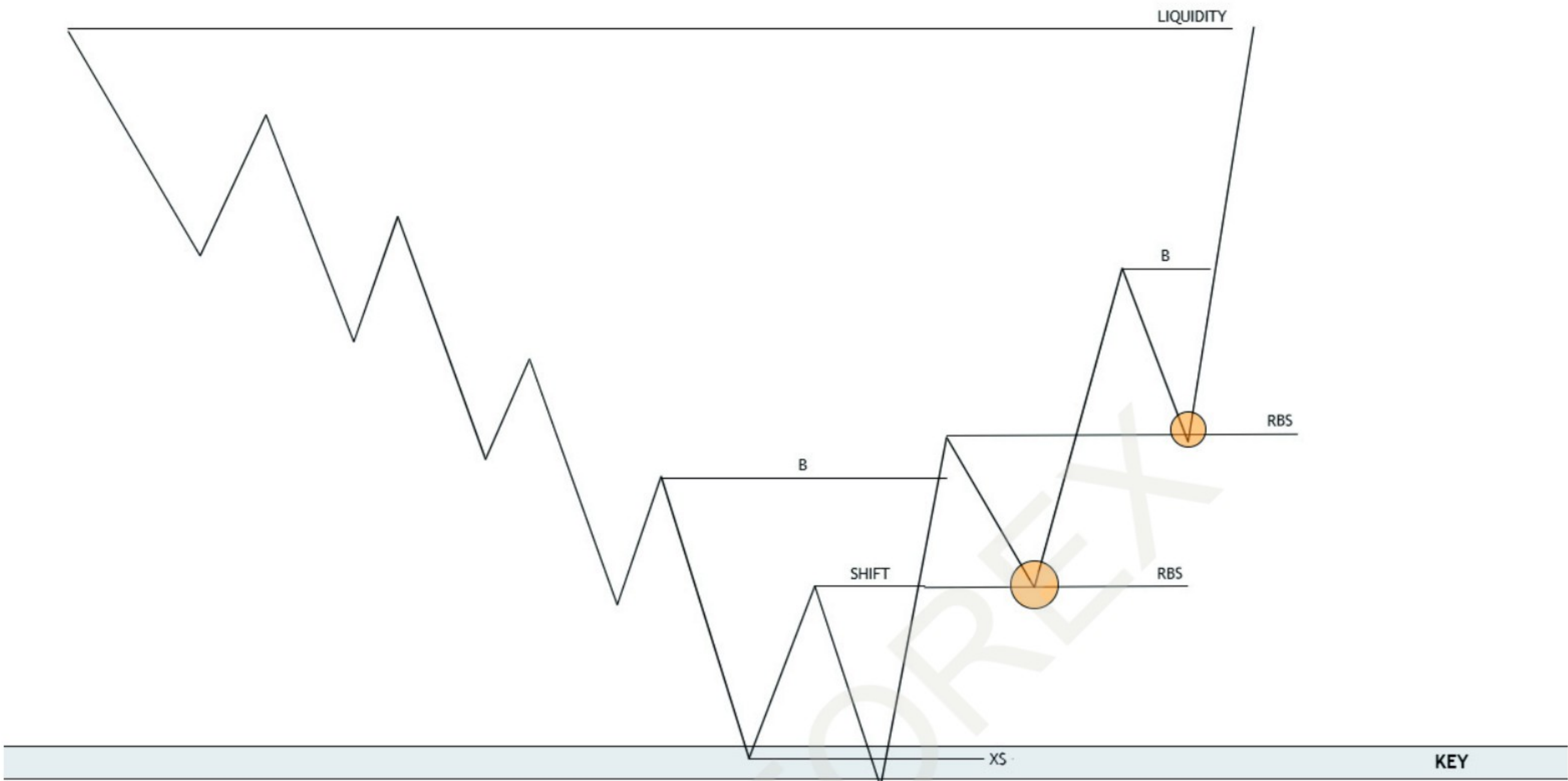


EXAMPLE 2.

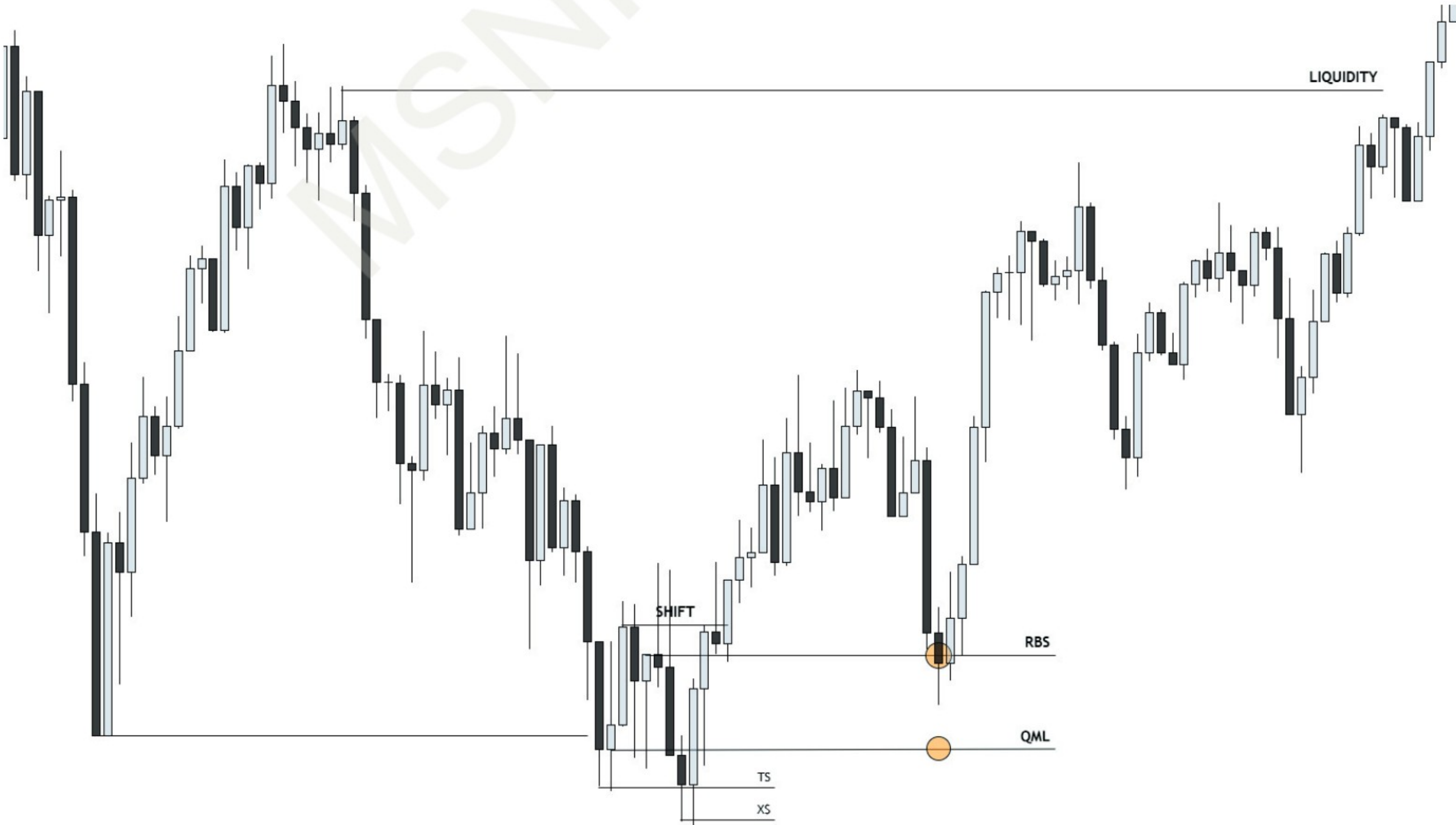


EXAMPLE 3.

FULL EXPLAIN IN LIVE CLASS



EXAMPLE 4.



MSNR

MSNR FOREX

DAILY TREND

PART

MSNR

MSNR FOREX

DAILY TREND

Daily bias is the main price movement (uptrend-downtrend-sideways). It is defined by high and low.

1D - MAIN TREND:-

CONDITION OF UPTREND:-

- Formation of higher high and higher low.
- Support level are respected.

CONDITION OF DOWNTREND:-

- Formation of lower high and lower low.
- Resistance level are respected.

H4 - TREND:-

- It is use to confirm the daily direction.
- Uptrend - formation higher high, higher low.
- Downtrend - formation lower high, lower low.
- If daily is uptrend but h4 sideways-usually a temporary correction.
- If H4 and daily are same direction-it is strong confirmation.

H1 - TREND:-

- It's use for entry.
- Condition-Must align with H4 or at least support it.

NOTE:- Identify all these things, then you try it in the shorter time frame, you will find SBR-RBS market structure shift to confirmation, but if you analyze the daily trend aligned with each time frame, you will not have difficulty understanding the short and long time frame structure, then you can take visual entries from any position in the short and long time frame.

HOW WE IDENTIFY DAILY TREND

1 DAY TREND:-

- Marking key zone (OCL-QML-RBS-SBR-CLASSIC A-CLASSIC V-OB).
- Find the break of the last high or low, to initial direction.
- Looking liquidity area above or below price .
- If price has taken liquidity from sell side the expectation is move strong buy side liquidity.
- If price has taken liquidity from buy side the expectation is move strong sell side liquidity.

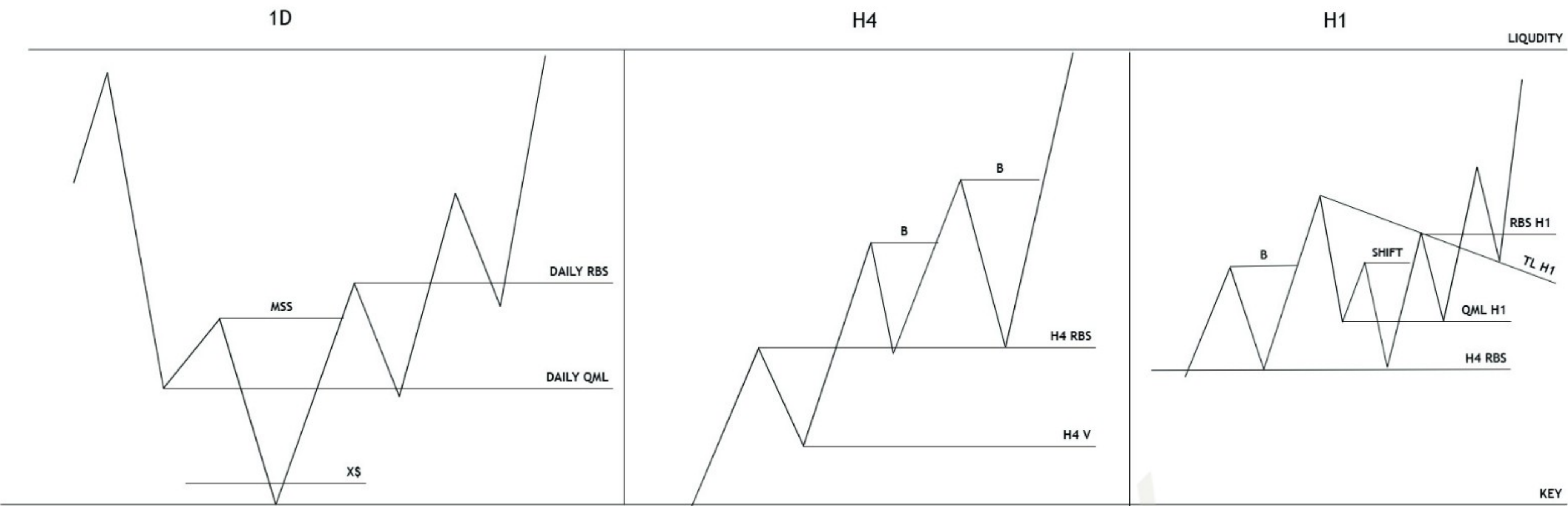
H4:-

- Clarify and validate the daily zone.
- Focus liquidity buy or sell.
- Look for MSS (market structure shift).
- Find entry point.

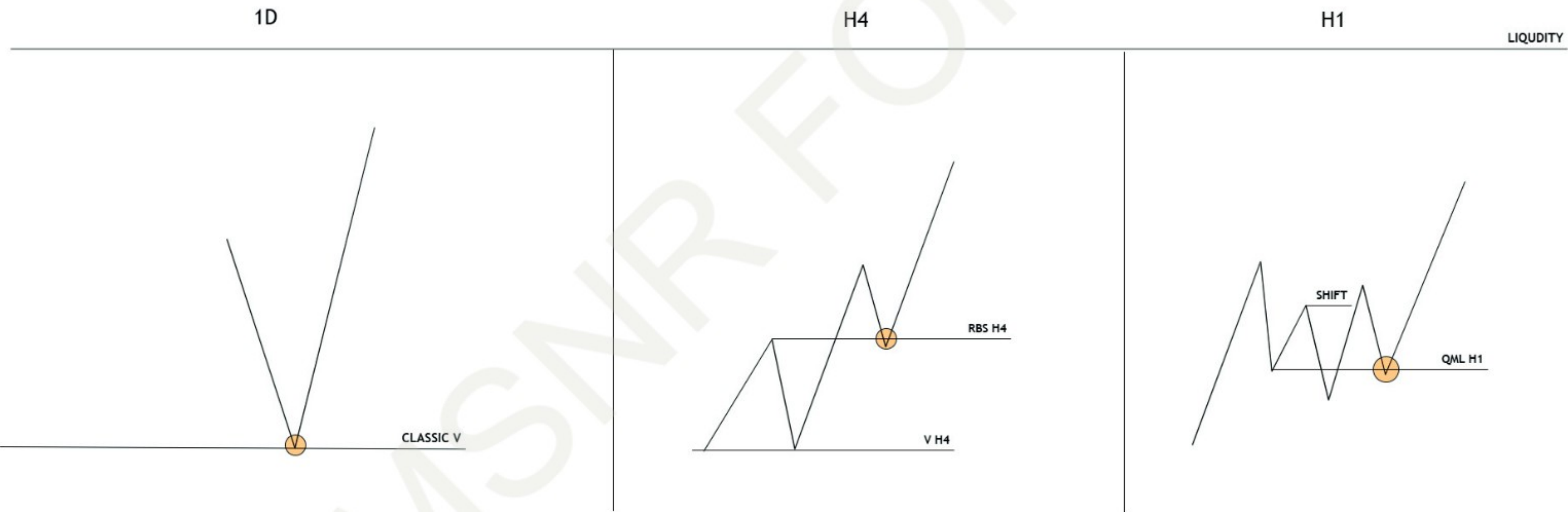
H1:-

- Wait for price reach entry point.
- Wait for confirmation then enter..

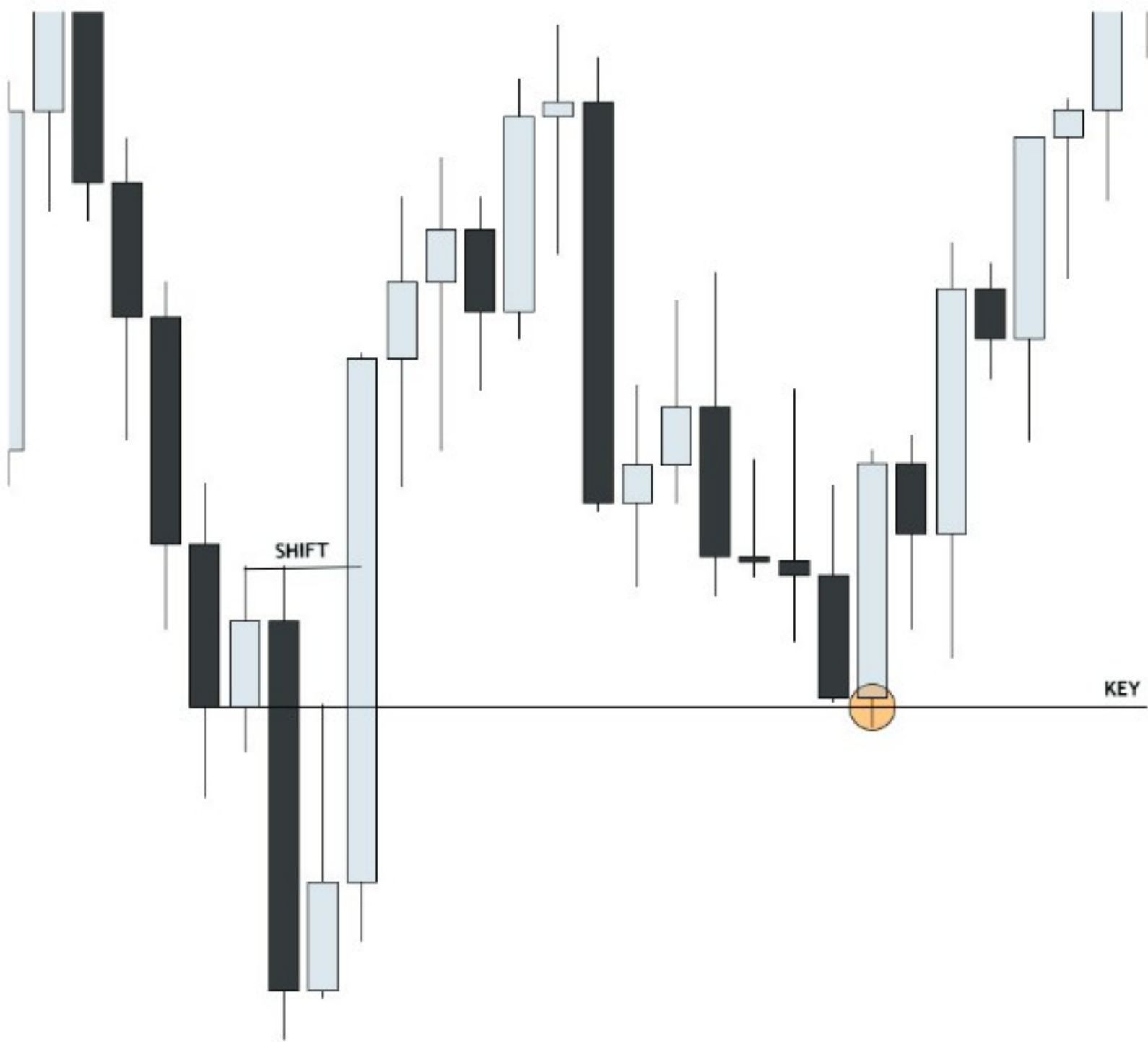
EXAMPLE



EXAMPLE



1 DAY LIVE EXAMPLE



1 day key level is Qml.

H4 LIVE EXAMPLE



H4 shifting with OCL.

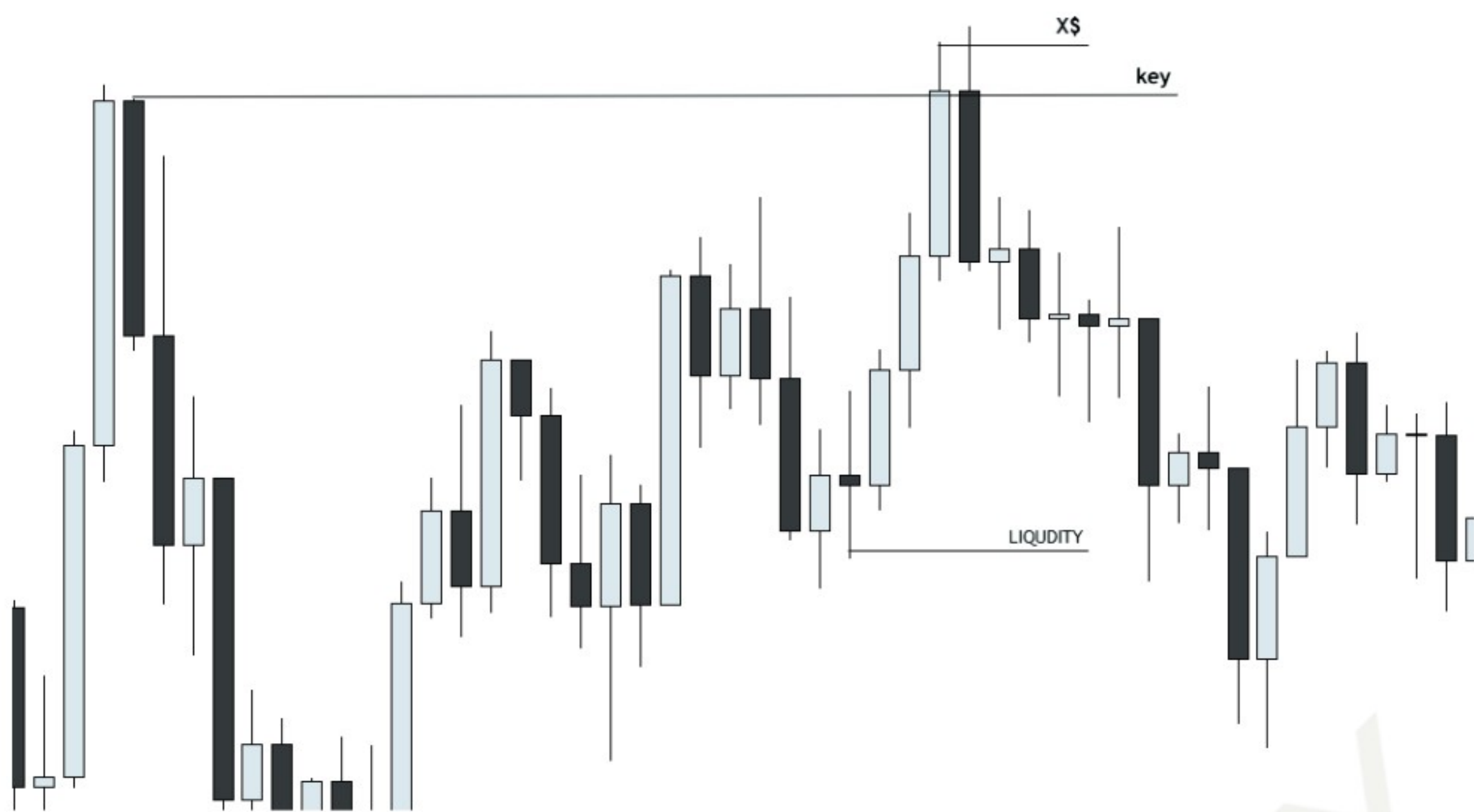
H1 LIVE EXAMPLE



H1 RBS that's our entry point target to liquidity .

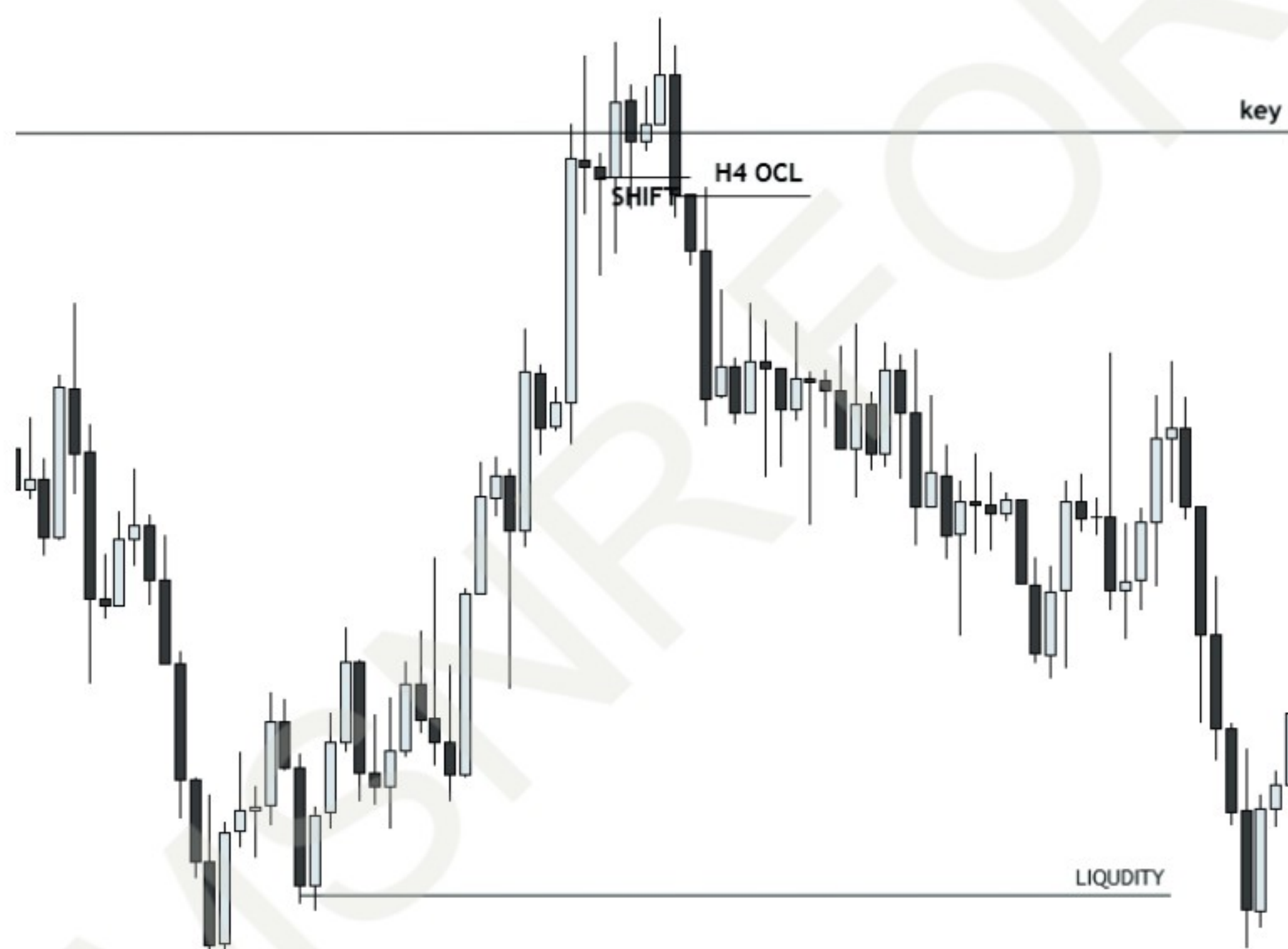
D1 LIVE EXAMPLE

1 Day classic A that's our key level.



H4 LIVE EXAMPLE

H4 shifting with oc level.



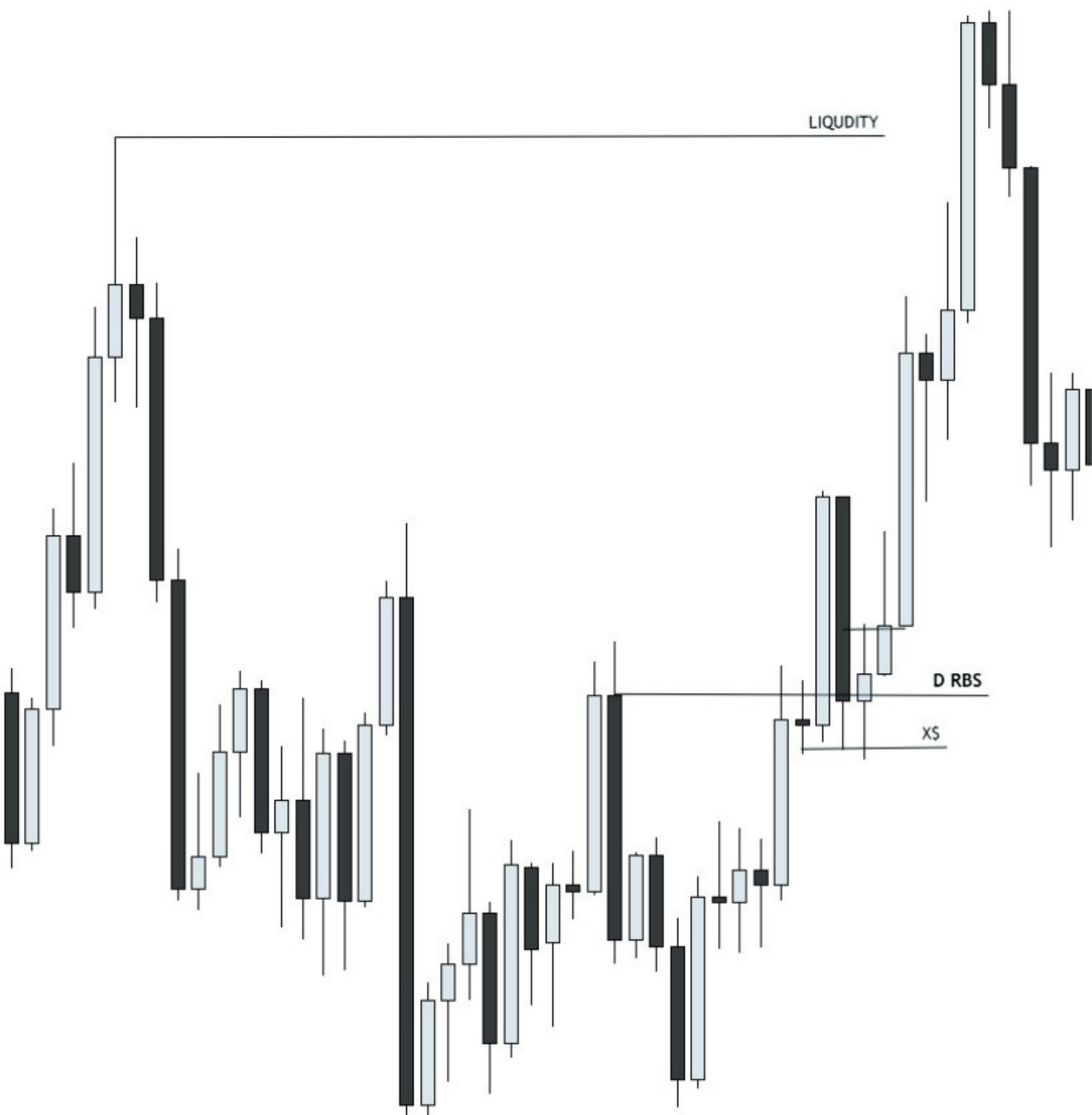
H1 LIVE EXAMPLE

H1 we have find double SBR zone. So we refine 50% zone for entry point.



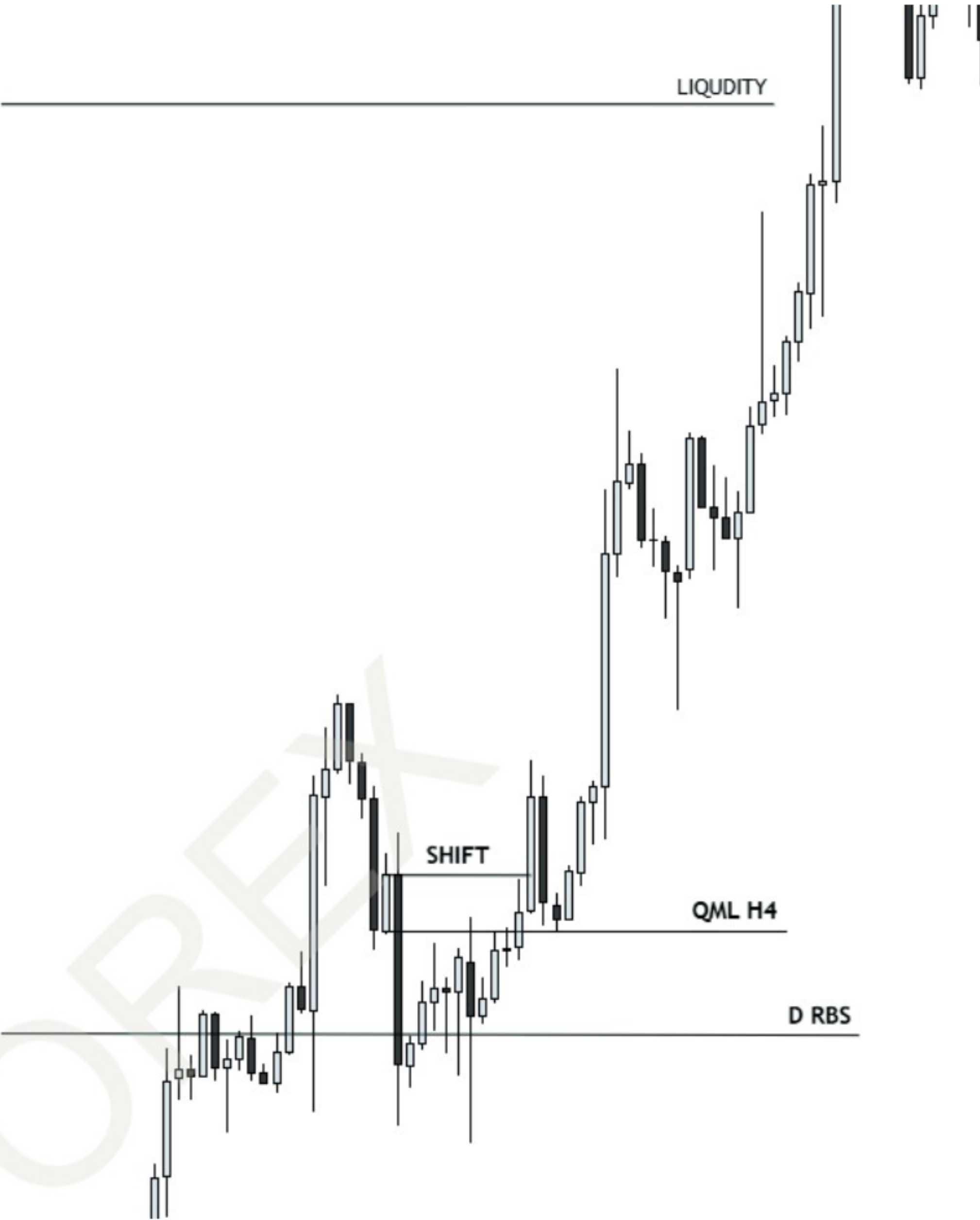
D1 LIVE EXAMPLE

1 DAY RBS key level.



H4 LIVE EXAMPLE

H4 shifting with QML.



H1 LIVE EXAMPLE

H1 QML our entry point.



MSNR

MSNR FOREX

MSNR ENTRY MODEL

PART

MSNR

MSNR FOREX

MSNR ENTRY MODEL

Basically we used to OCL entry model strategy. This strategy most effective with high accuracy win ratio.

OCL MODEL

OCL model act as a support-resistance in MSNR theory. It is used multiple away to different time-frame. Each major time-frame, it is confirm by lower timeframe as follow.

- **OCL 1 DAY - SNR 4H**
- **OCL 4H - SNR 1H**
- **OCL 2H - SNR 30M**
- **OCL 1H - SNR 15M**
- **OCL 30M - SNR 5M**

This away, we identify higher time-frame ocl and confirmed lower time-frame.

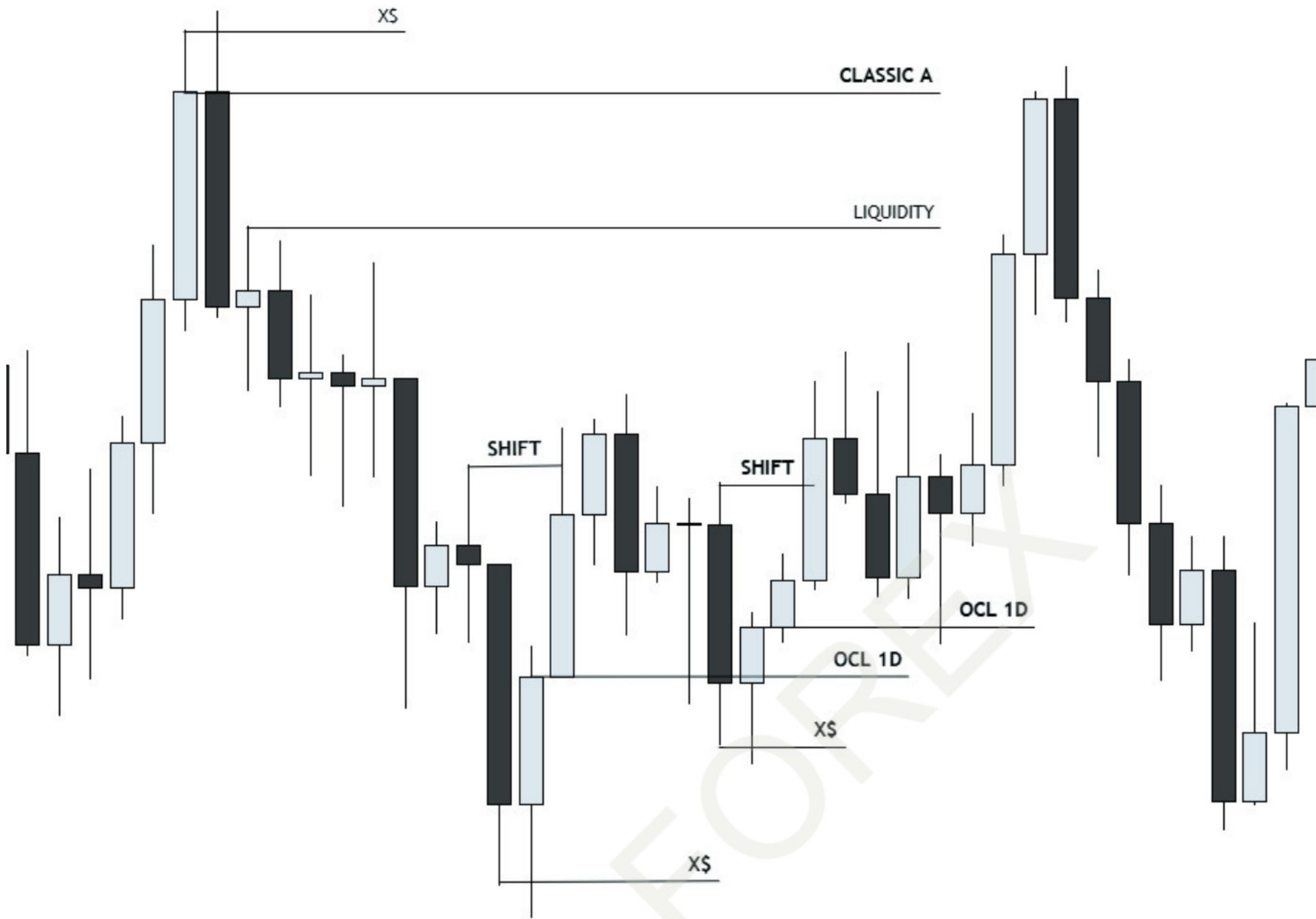
For Examples :

- When the market confirm a bullish or bearish direction along with a liquidity sweep and structure break for instance, three consecutive bullish candles on the H1 chart , it suggests mark the OCL level, then refine your analysis on the 15-minute timeframe.
- When the higher timeframe OCL aligns with the 15m OCL, it signals a weaker Level.
- If the lower H1 OCL coincides with the 15m SNR (RBS, Classic, or QML setup), it marks a strong zone. This indicate valid entry area .

TIME FRAME ALIGN:-

- D1 + SNR H4 - Strong SNR level for continuation or reversal. For reversal condition structure shift confirmation on H1.
- H4 + SNR H1 - Use for swing entry.
- H2 + SNR 30m - Suggested for trend confirmation.
- H1 + SNR 15m - Most valuable time-frame for intraday trader, & good wining ratio.
- 30m + SNR 5m - Just for Scalping.

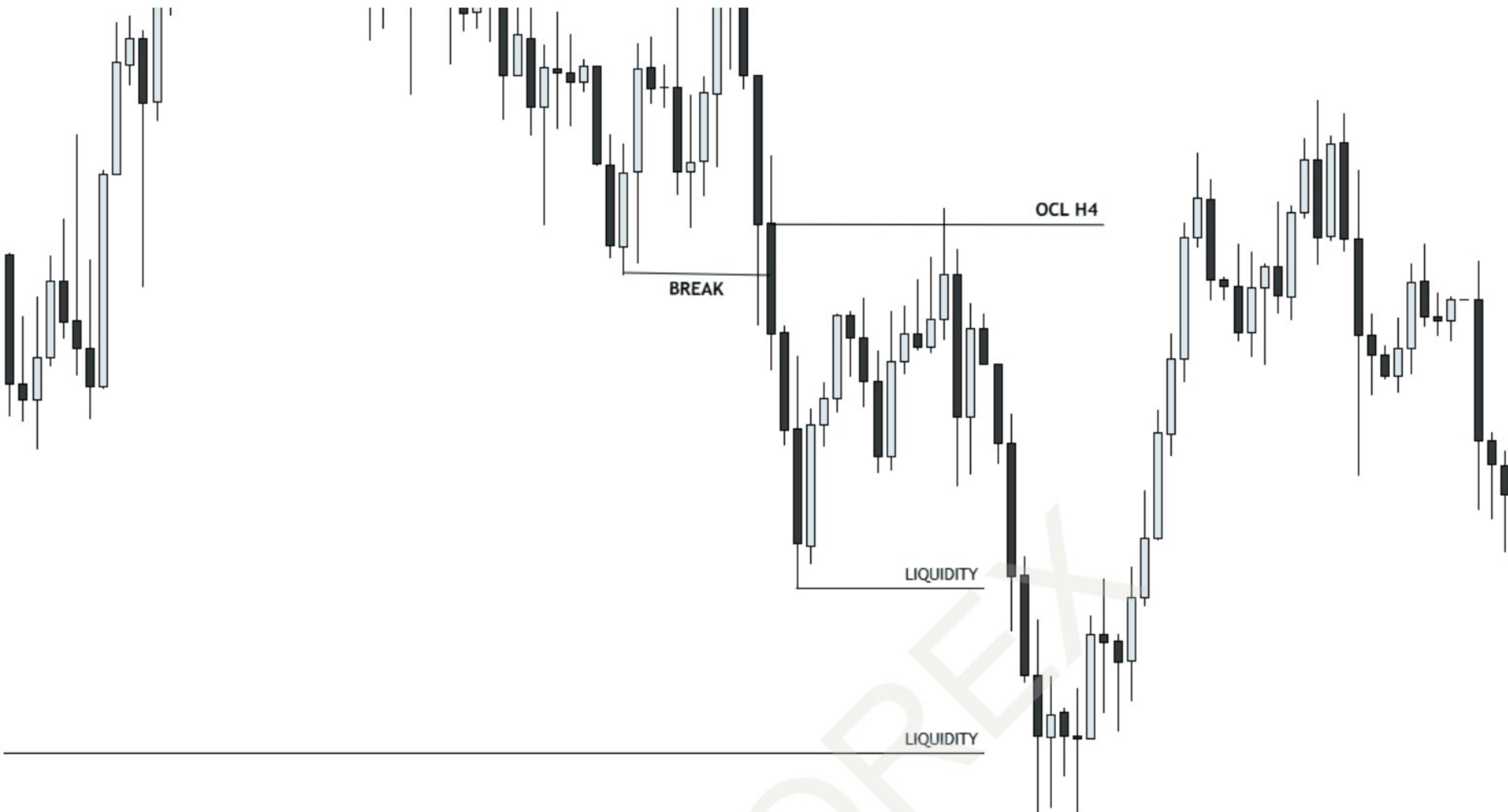
D1 LIVE EXAMPLE



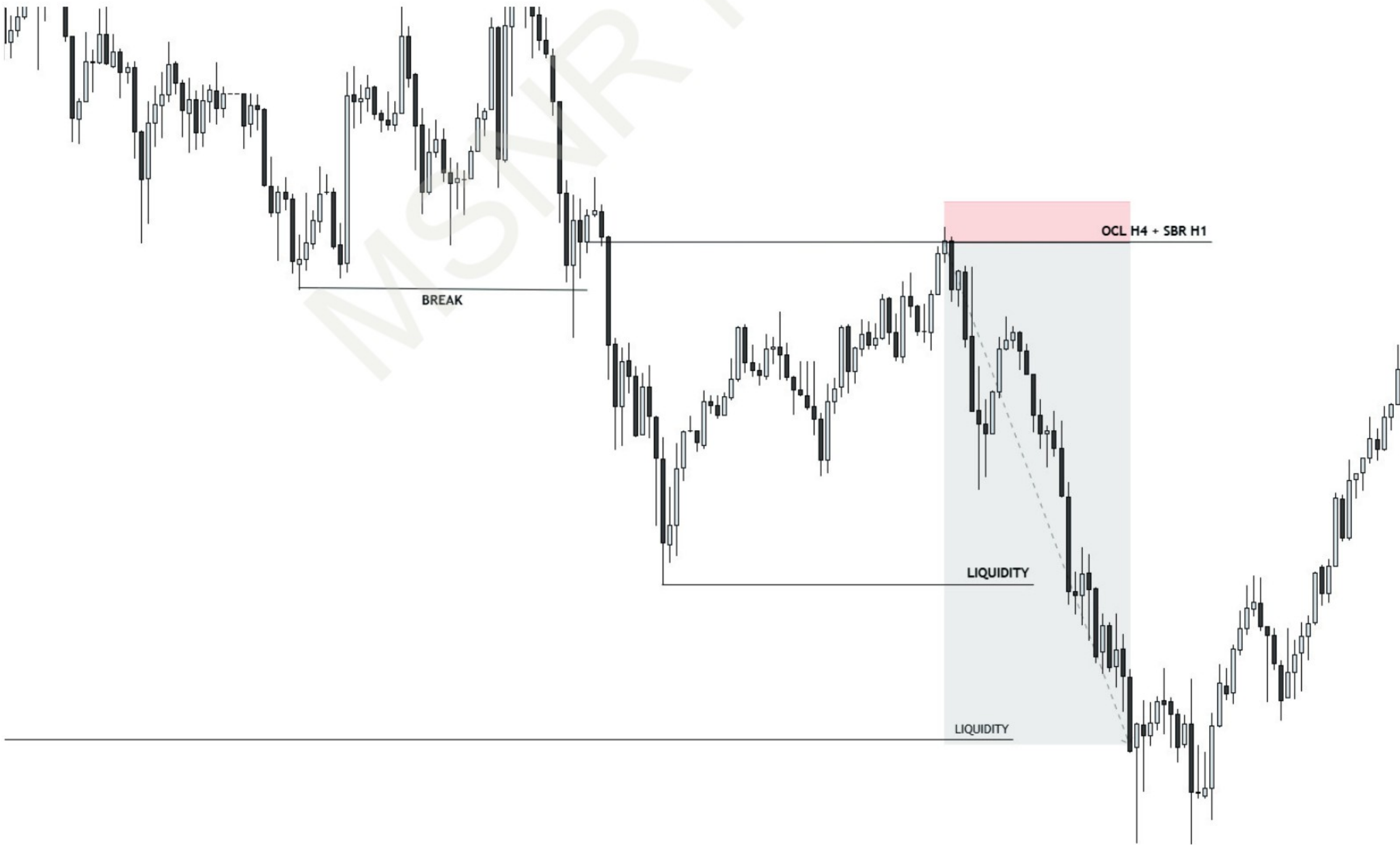
H4 LIVE EXAMPLE



H4 LIVE EXAMPLE



H1 LIVE EXAMPLE



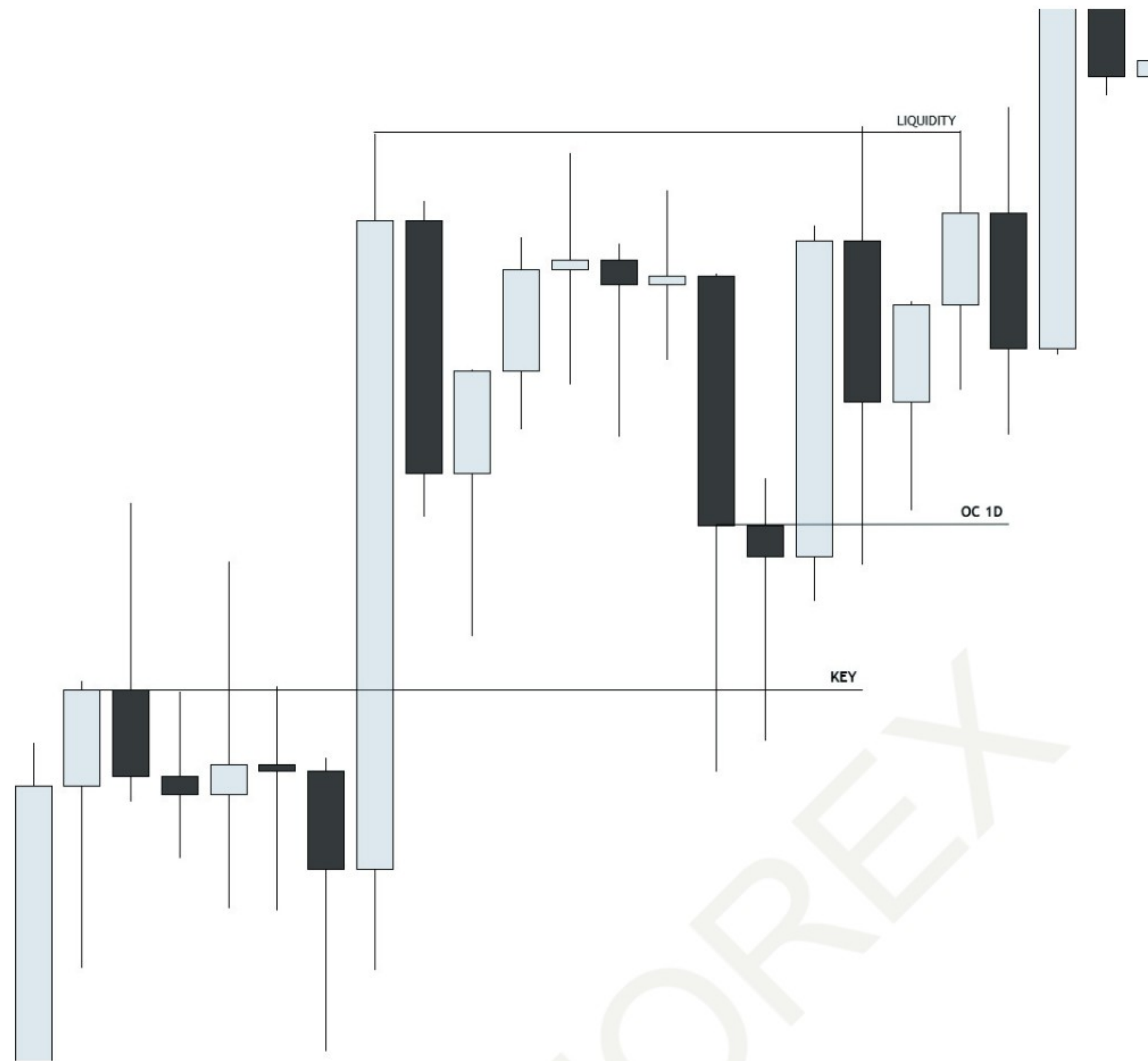
M15 LIVE EXAMPLE



M5 LIVE EXAMPLE



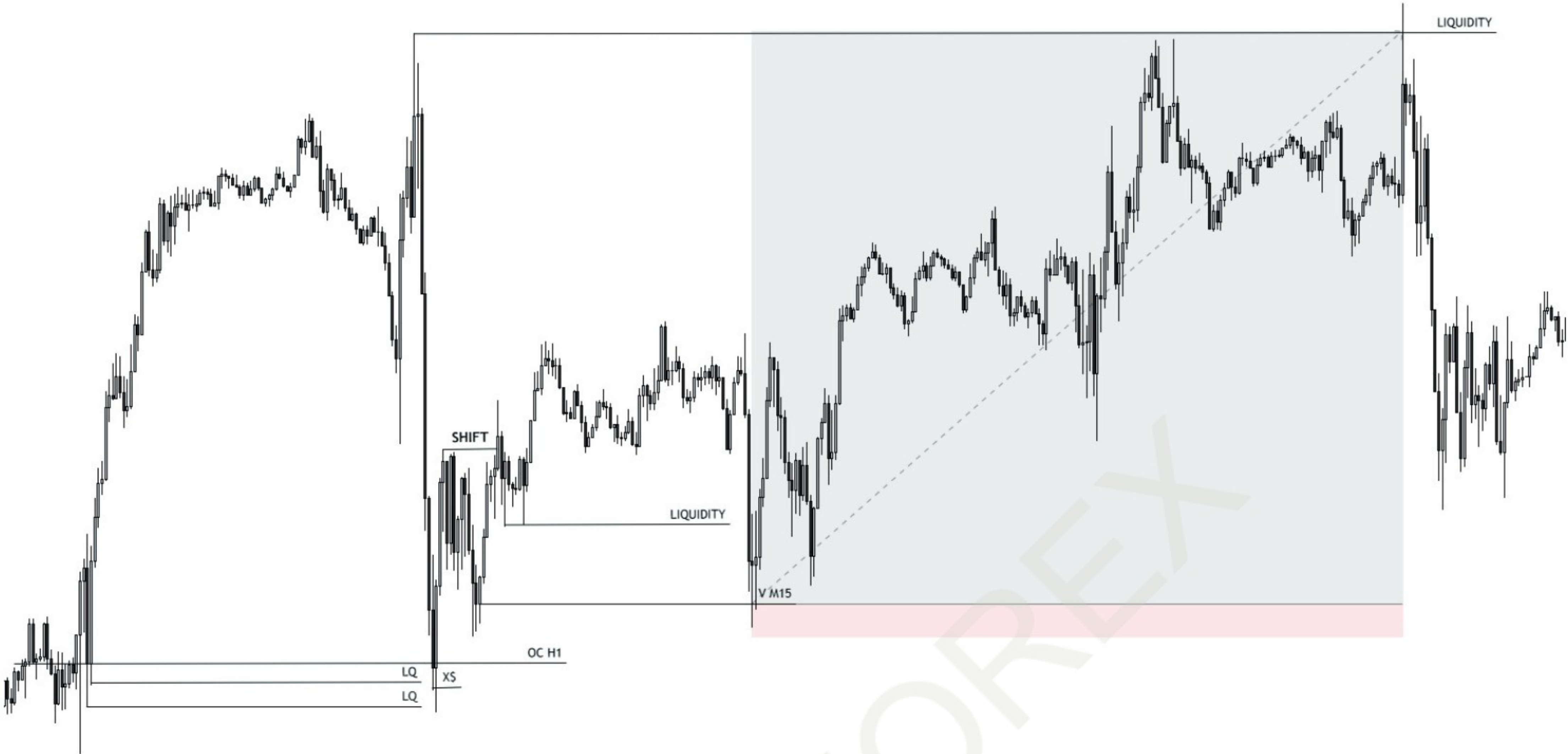
D1 LIVE EXAMPLE



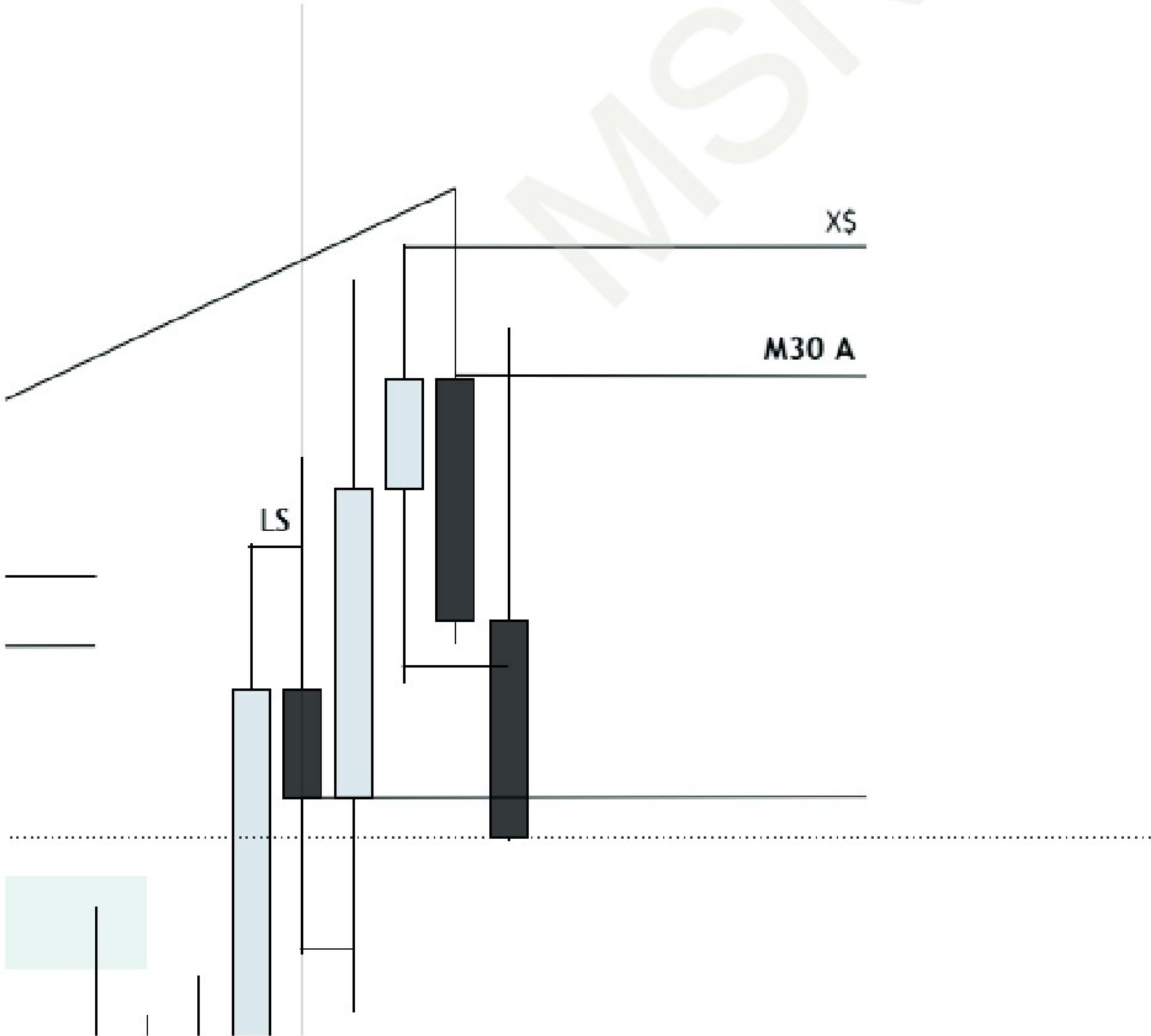
H4 LIVE EXAMPLE



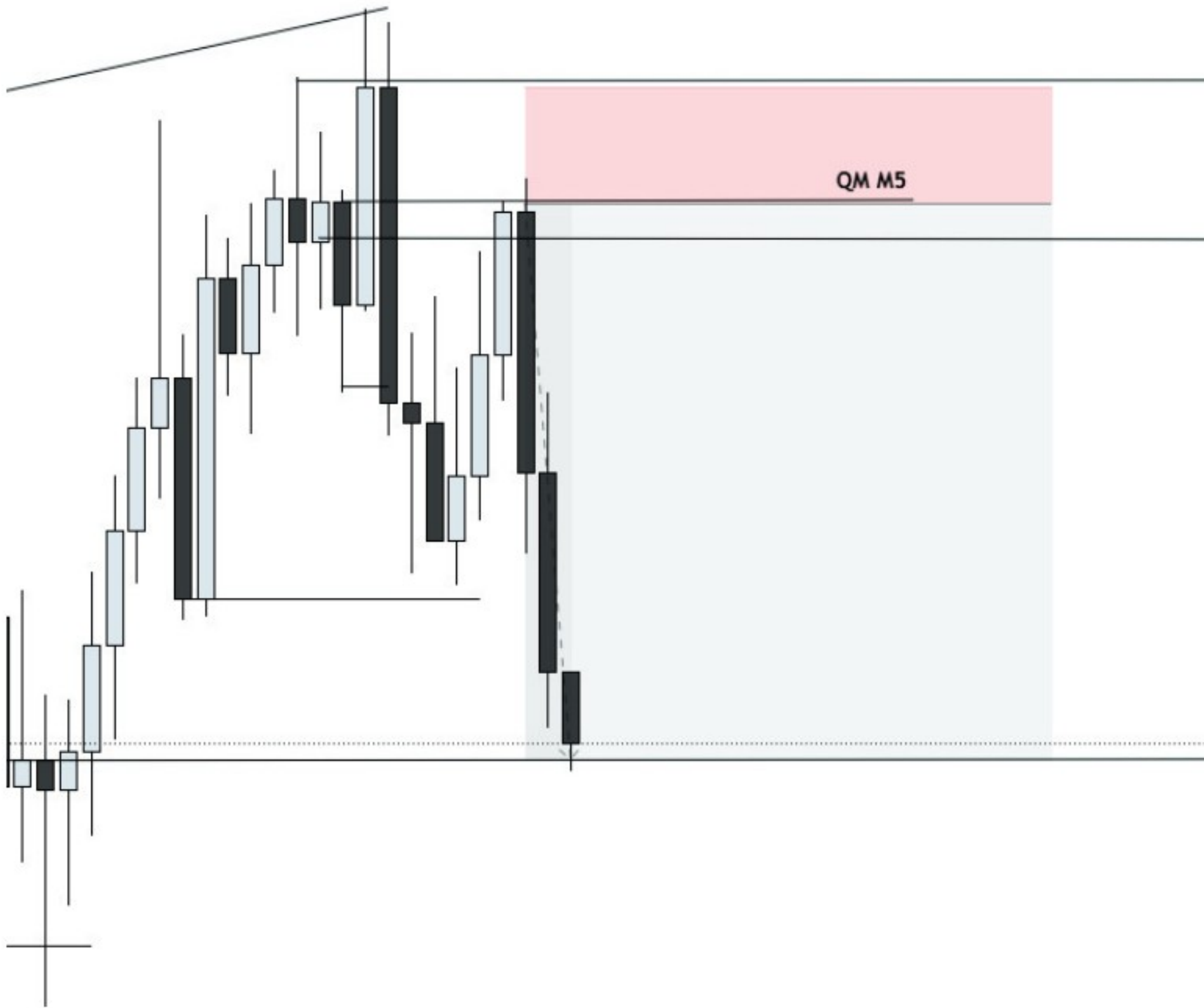
M15 LIVE EXAMPLE



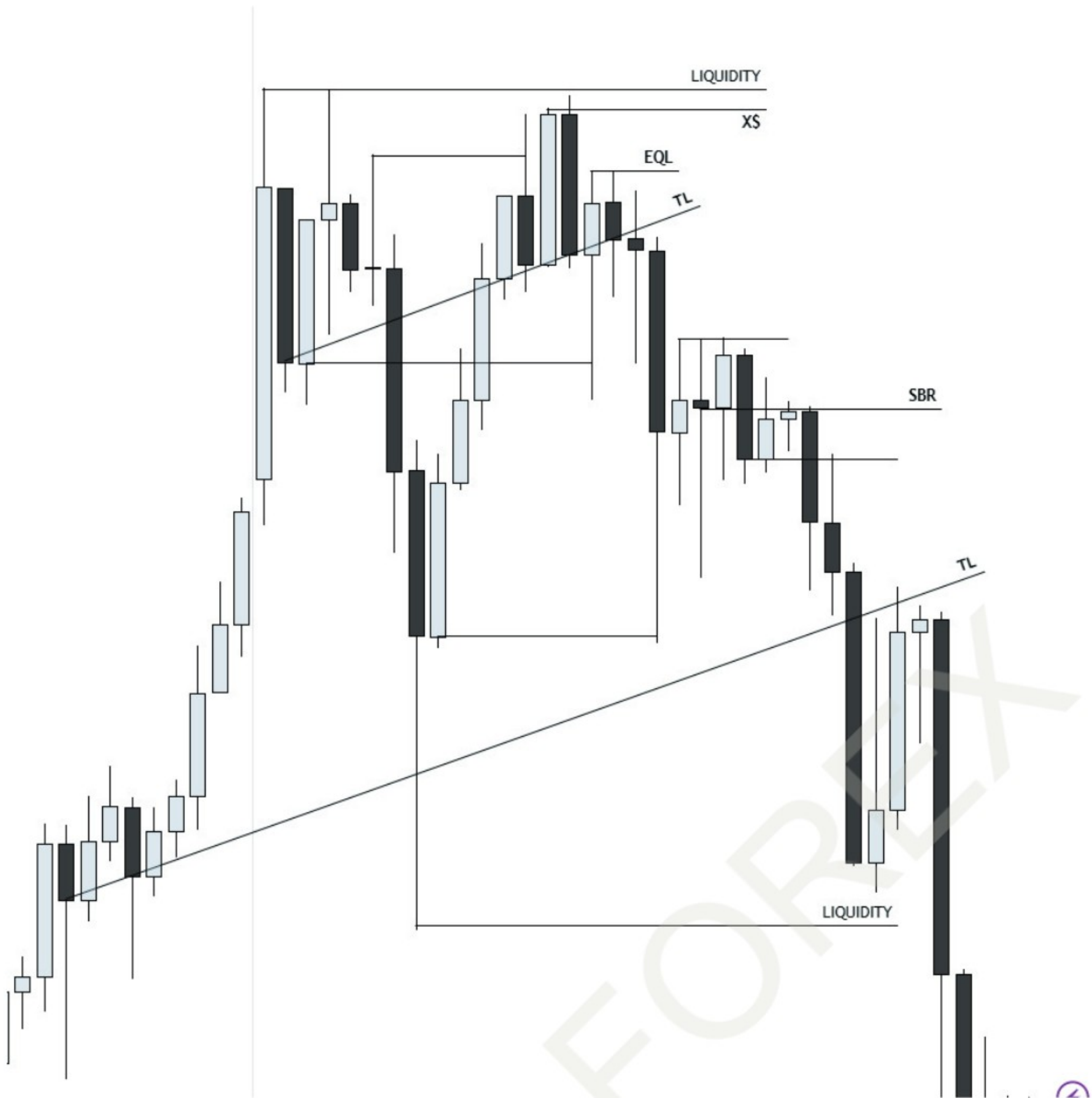
M30 LIVE EXAMPLE



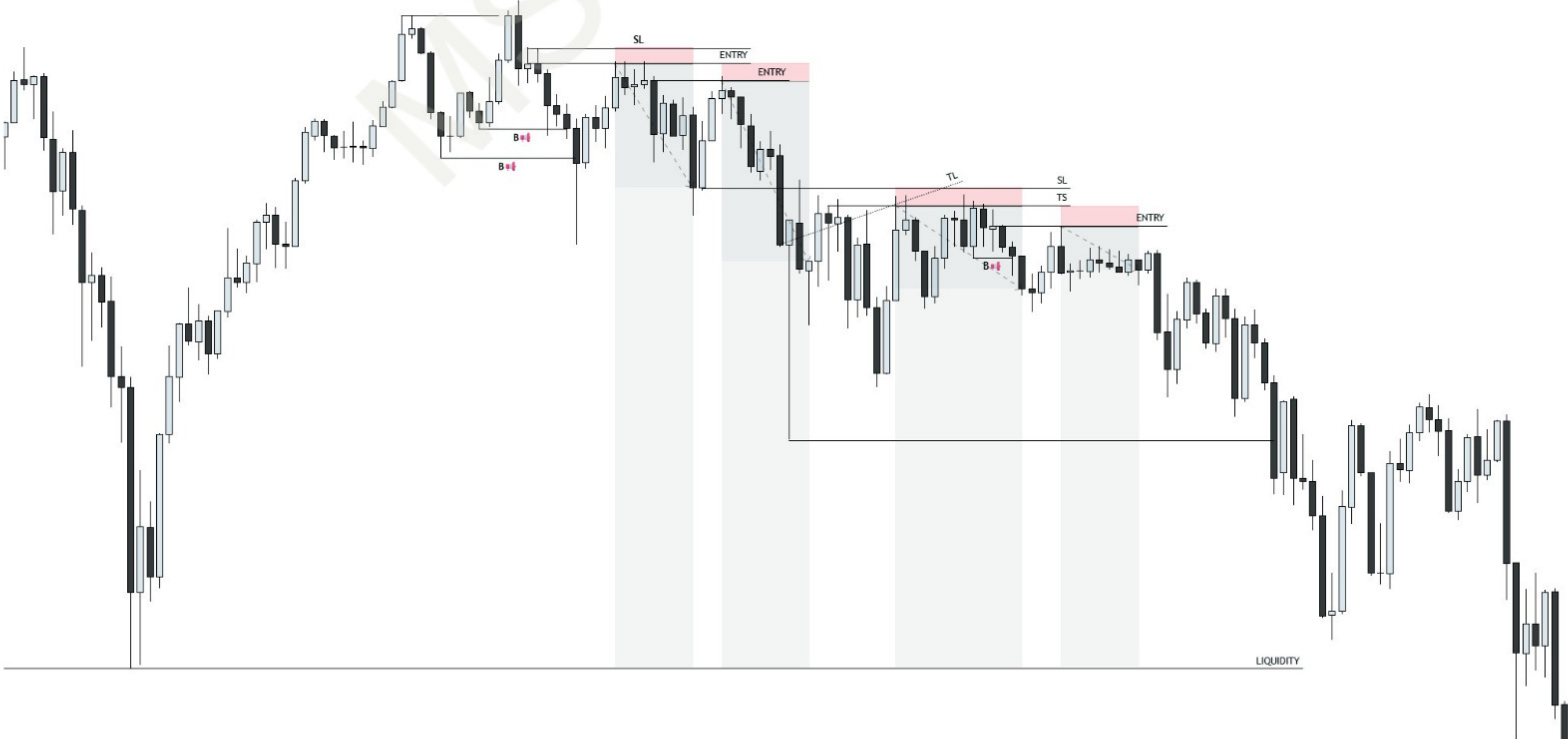
M5 LIVE EXAMPLE



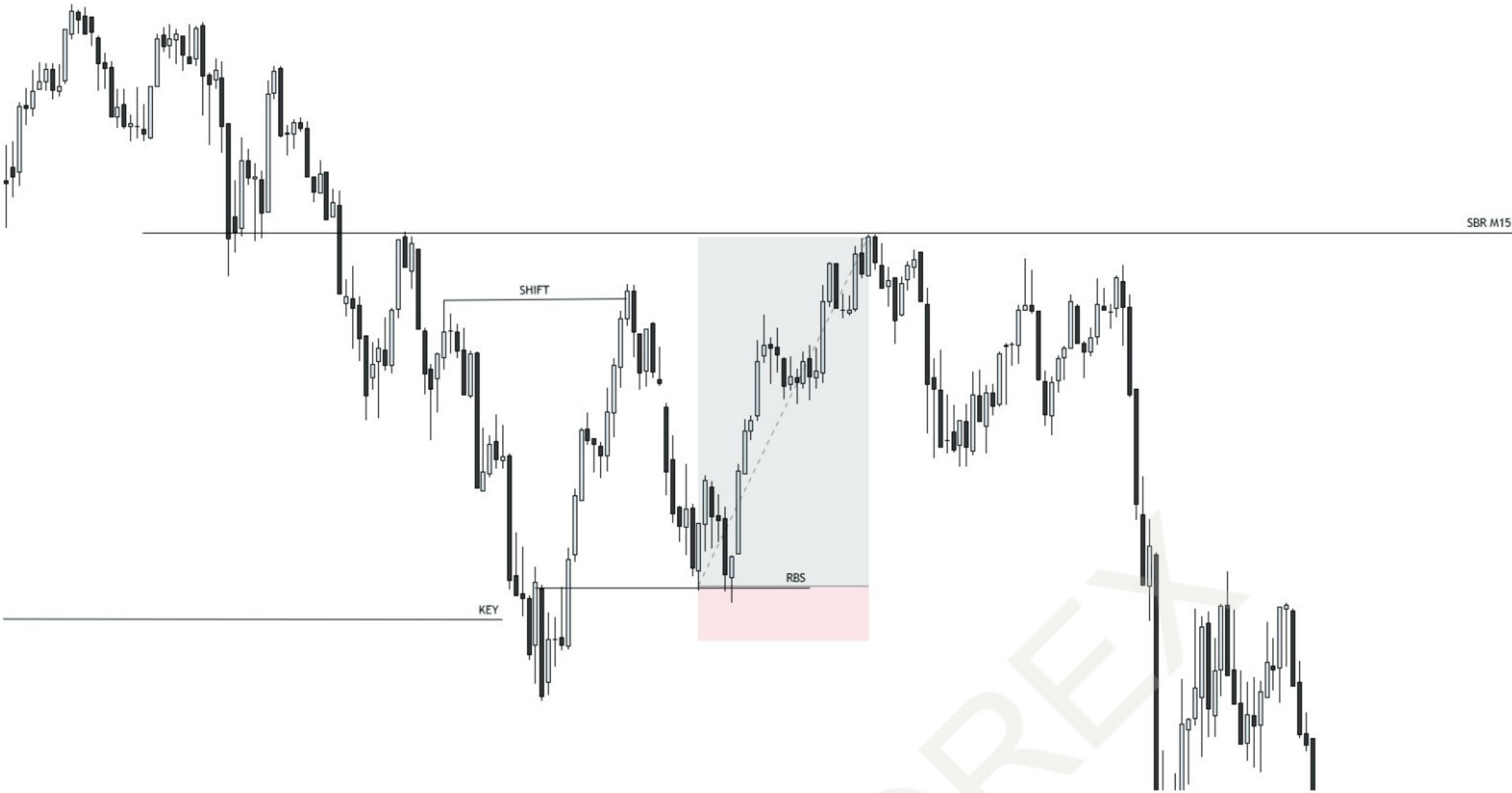
M30 LIVE EXAMPLE



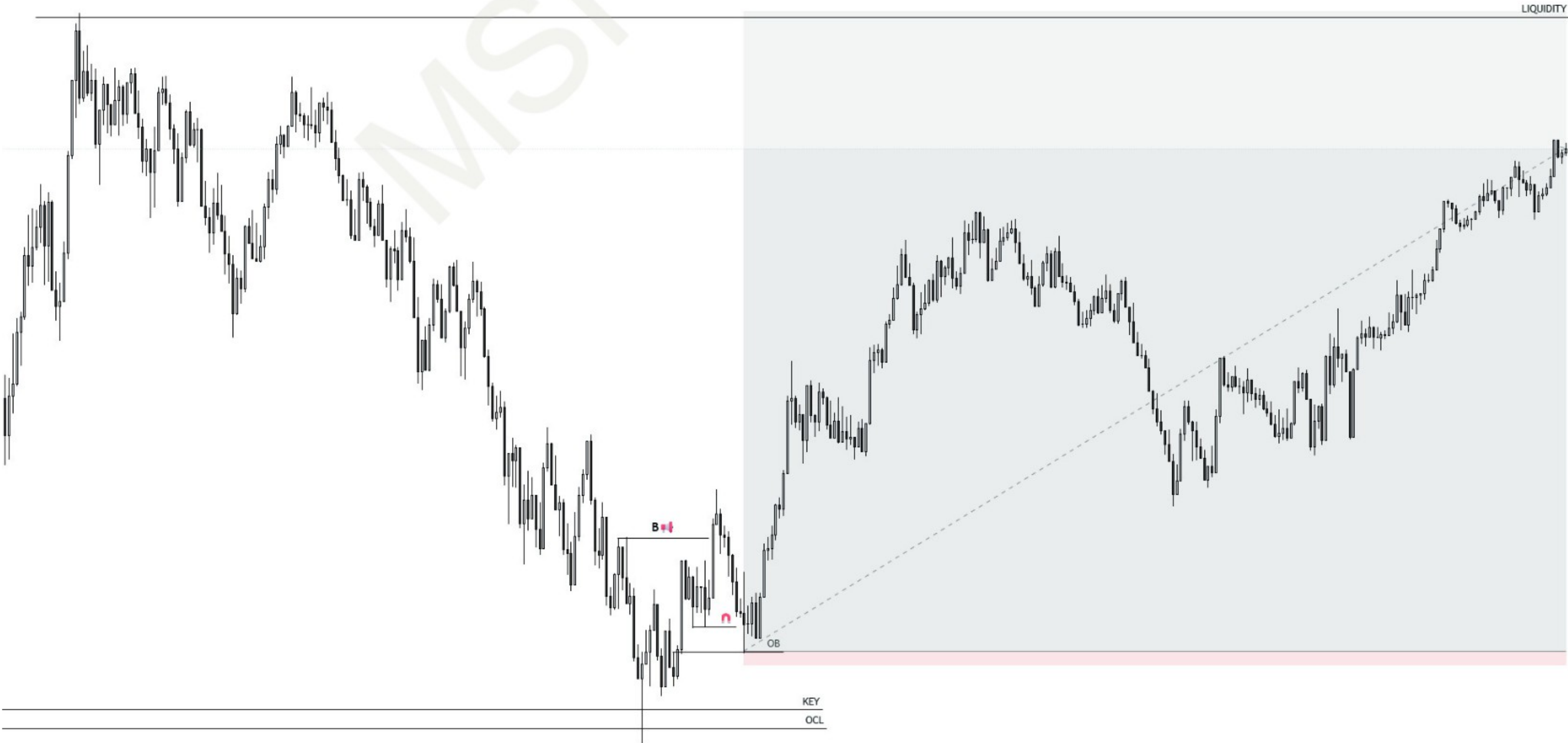
M5 LIVE EXAMPLE



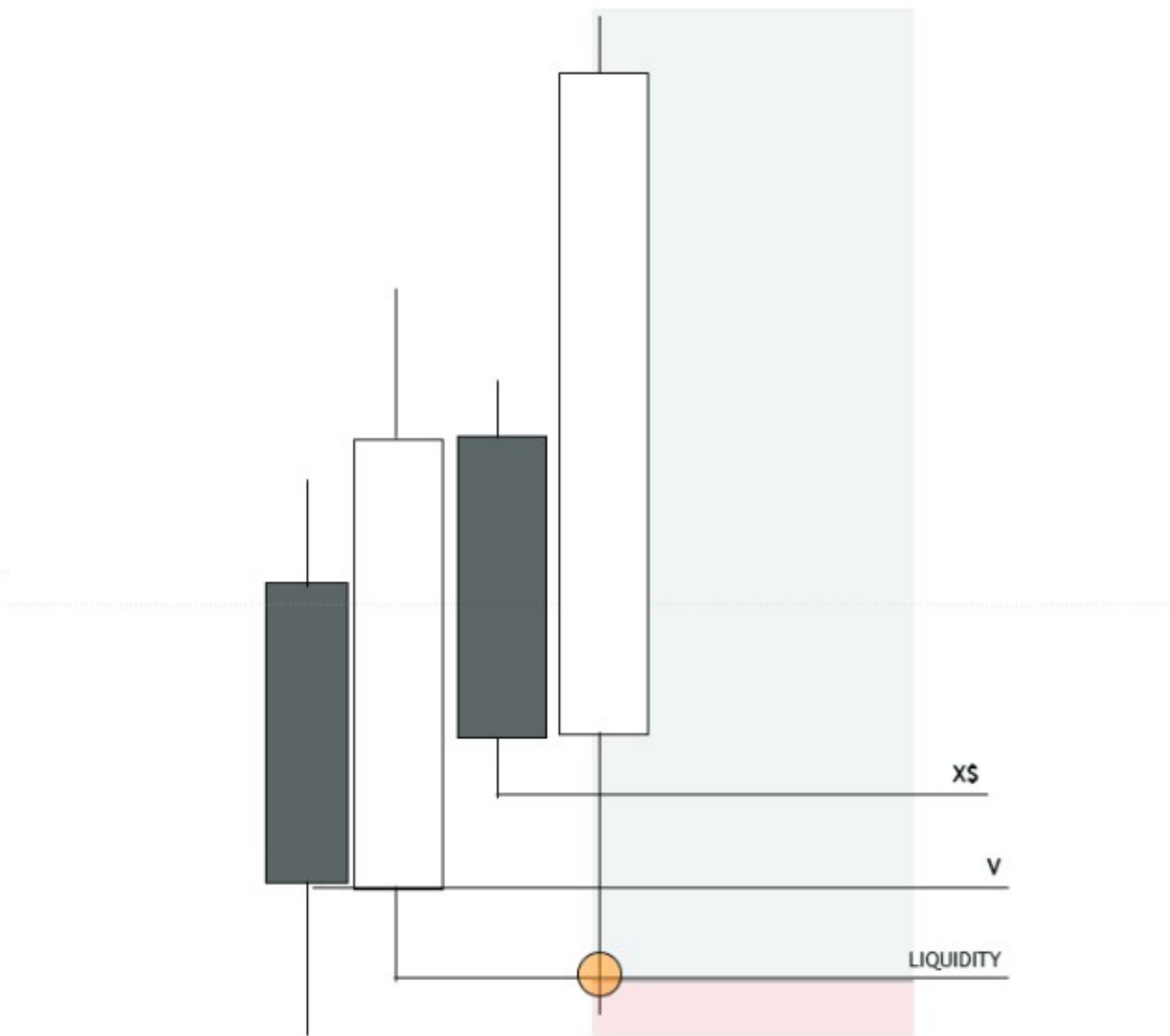
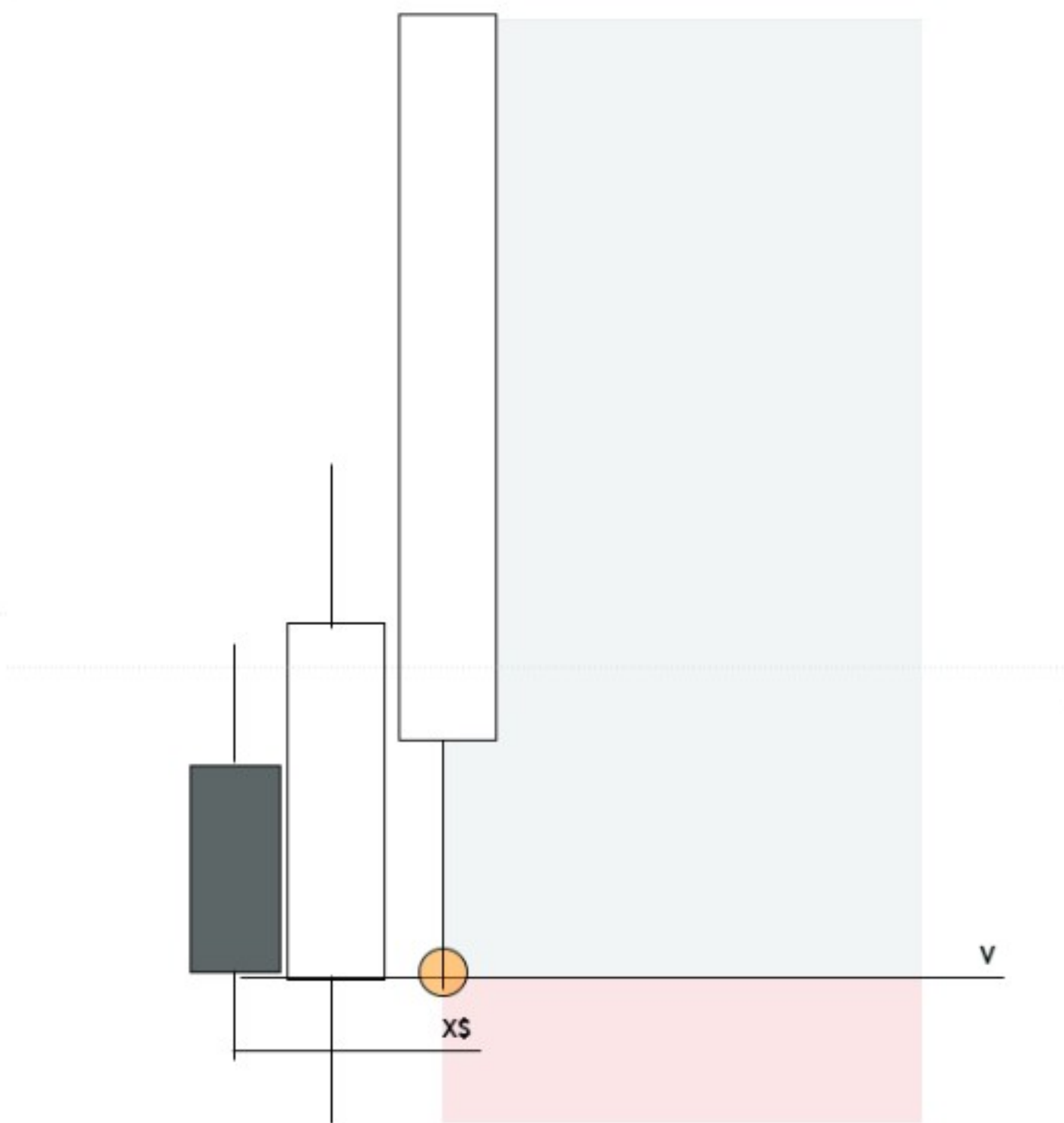
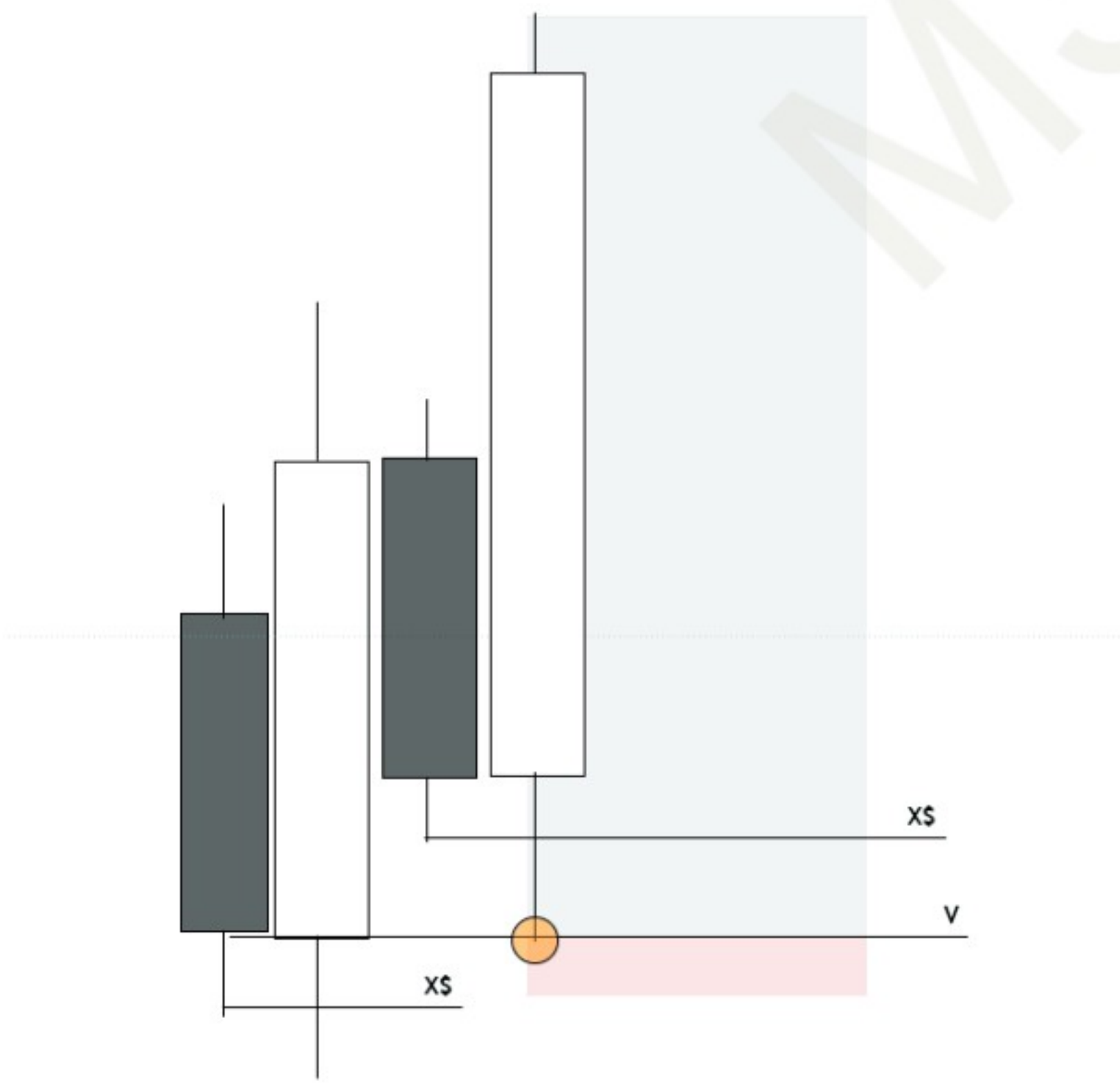
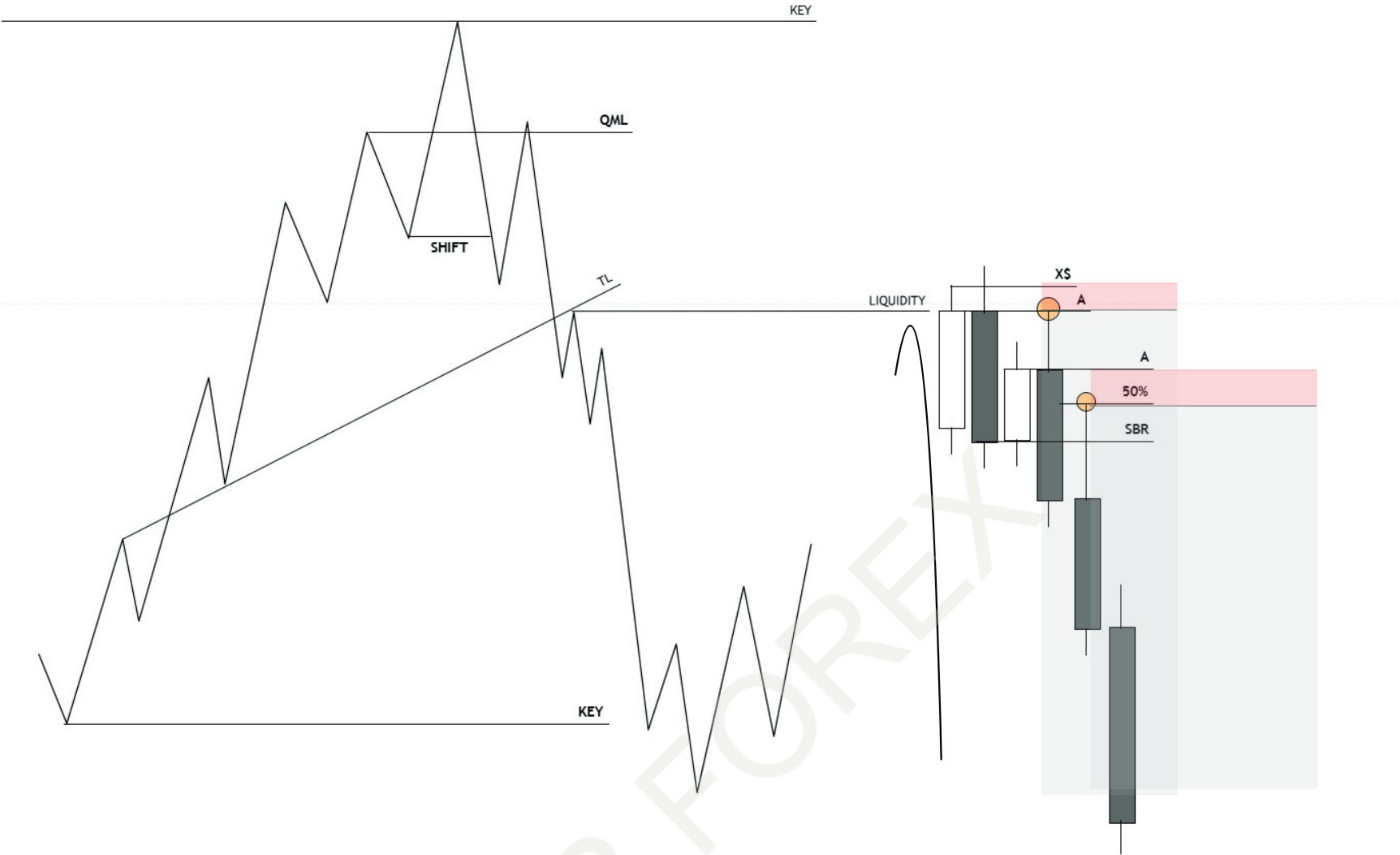
M1 LIVE EXAMPLE



M1 LIVE EXAMPLE



HIGH PROBABILITY SETUP



TIME SESSION

PART

4 - Quarter

Q1 - "A" Accumulation

Q2 - "M" Manipulation

Q3 - "D" Distribution

Q4 - "X" Continue, Reversal

Q4 - "X" Continue, reversal

Q1 - "A" Accumulation

Q2 - "M" Manipulation

Q3 - "D" Distribution

Yearly:

Q1 - Jan - Mar

Q2 - Apr - Jun

Q3 - Jul - Sep

Q4 - Oct - Dec

Monthly:

Q1 - Week 1

Q2 - Week 2

Q3 - Week 3

Q4 - Week 4

Weekly:

Q1 - Monday

Q2 - Tuesday

Q3 - Wednesday

Q4 - Thursday

Daily:

Q1 - Asia

Q2 - London

Q3 - New York (am)

Q4 - New York (pm)

Micro cycle (90 minutes)

Asia:

Q1 - 00:00 - 01:30

Q2 - 01:30 - 03:00

Q3 - 03:00 - 04:30

Q4 - 04:30 - 06:00

London

Q1 - 06:00 - 07:30

Q2 - 07:30 - 09:00

Q3 - 09:00 - 10:30

Q4 - 10:30 - 12:00

New York (am)

Q1 - 12:00 - 13:30

Q2 - 13:30 - 15:00

Q3 - 15:00 - 16:30

Q4 - 16:30 - 18:00

New York (pm)

Q1 - 18:00 - 19:30

Q2 - 19:30 - 21:00

Q3 - 21:00 - 22:30

Q4 - 22:30 - 00:00

Trading Based on Quarterly Theory

We mainly trade on the Daily and Micro Cycle (90-minute) timeframes.

Each day is divided into 4 phases:

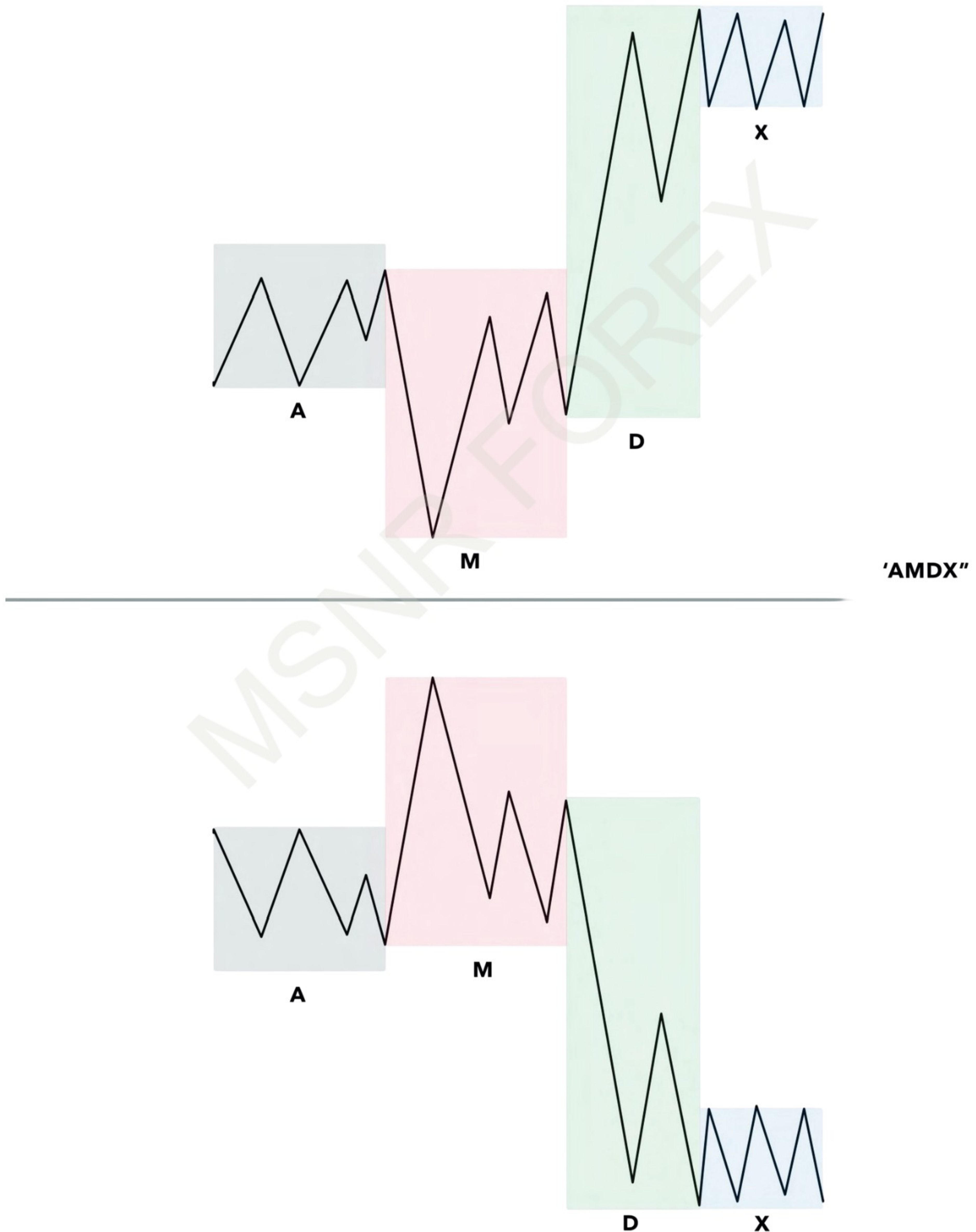
◆ Q1 - Asia session ◆ Q2 - London session ◆ Q3 - New York (AM) ◆ Q4 - New York (PM)

These phases represent: Accumulation (Q1), Manipulation (Q2), Distribution (Q3), and Reversal/Continuation (Q4).

☑ If we correctly identify the time and analyze price movement according to these phases, it becomes much easier to find optimal entry and exit points.

QUATERLY THEORY

The image presents a schematic representation of trend changes and movement based on the QT across trading session. In the Asia session the price consolidates (A) the London session brings manipulation (M), often leading to a trend reversal. The New York session corresponds to the main movement phase (D or X), during the price moves sharp.



QUATERLY THEORY

“XAMD”

Q4 - X

Q1 - A

Q2 - M

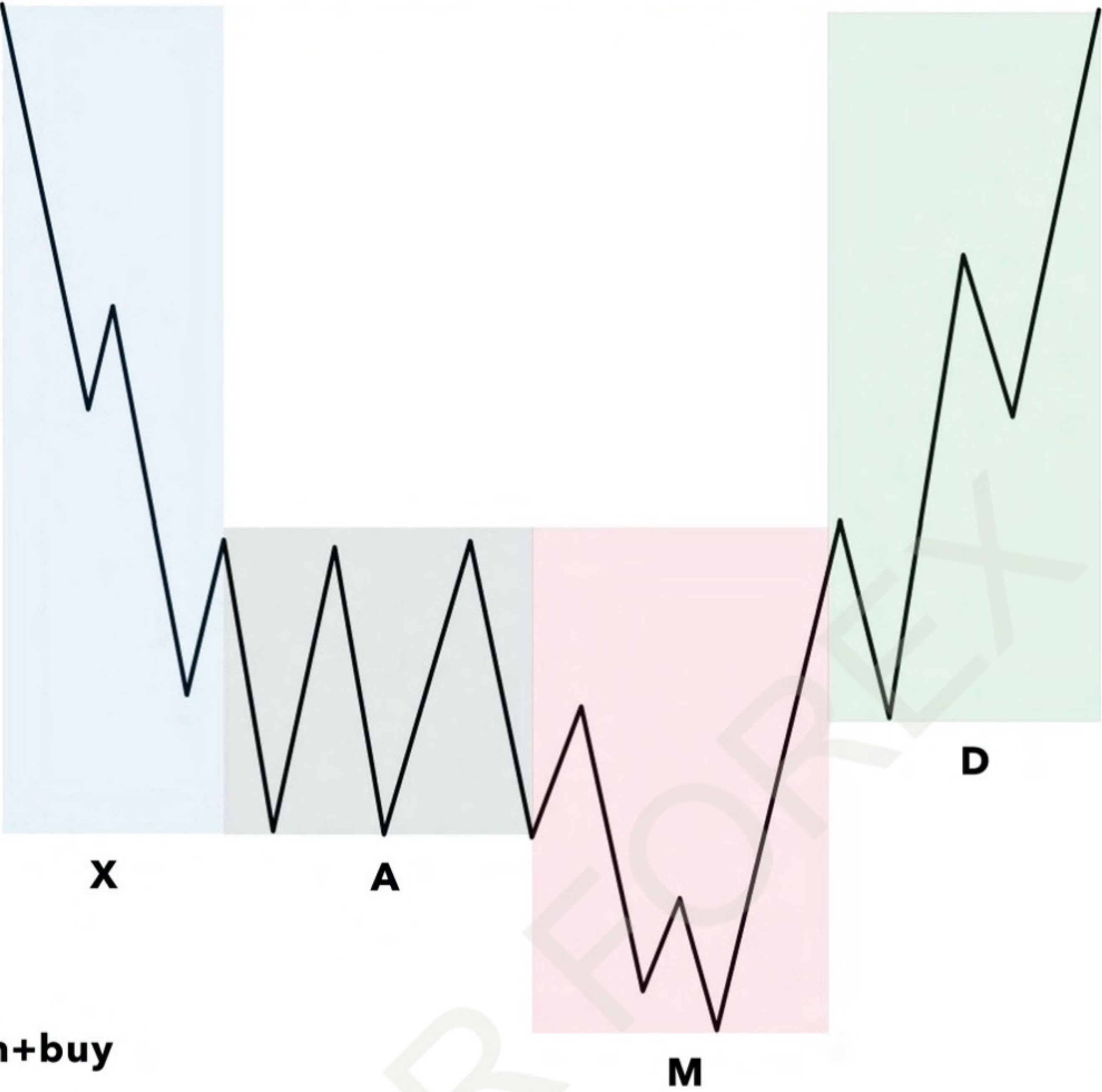
Q3 - D

X-sell

A-sell

M-sell

D-comfirmation+buy

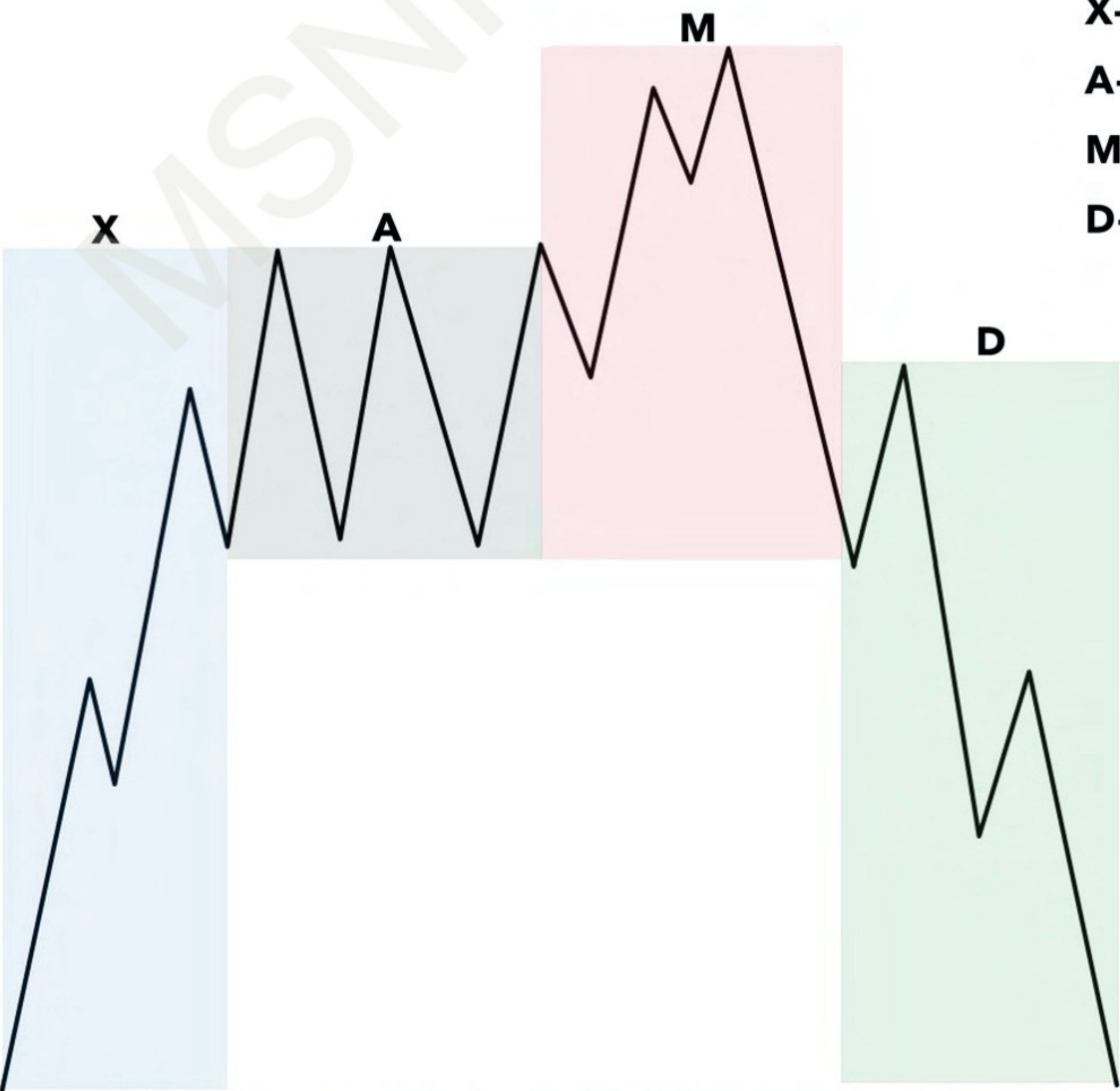


X-buy

A-buy

M-buy

D-comfirmation+sell



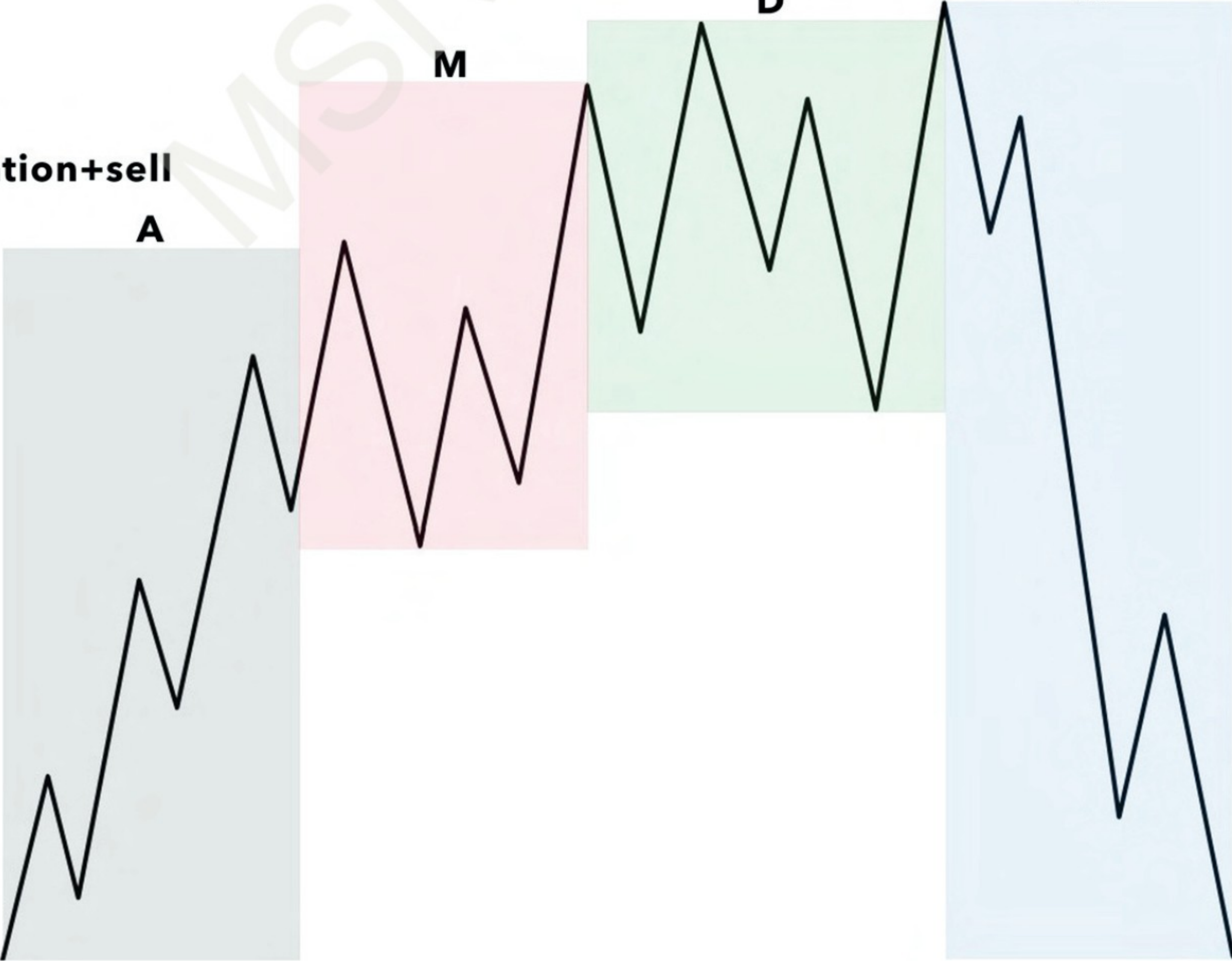
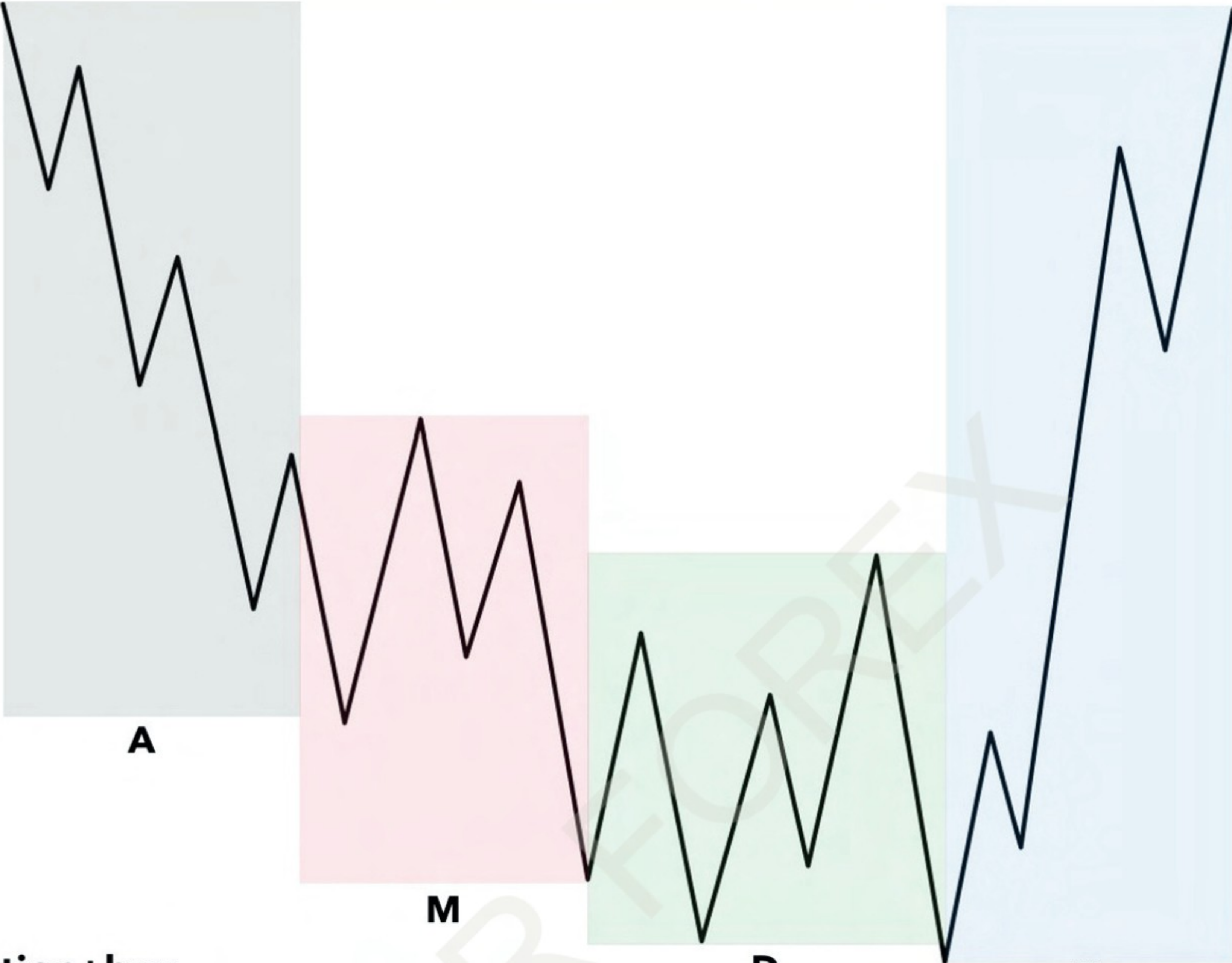
QUATERLY THEORY

“AMD~~X~~”

Q2-M
Q3-D
Q4-X

A-sell
M-sell
D-sell
X-comfirmation+buy

A-buy
M-buy
D-buy
X-comfirmation+sell



QUATERLY THEORY

The market movement is created withing this timeframe, but there are more micro time periods withing these timeframe, which i will show in the live class, which is important for scalping

MAJOR MOVEMENT TIMING (+6 DHAKA)

- **7:00 AM – 8:30 AM**
- **1:00 PM – 2:30 PM**
- **7:00 PM – 8:30 PM**

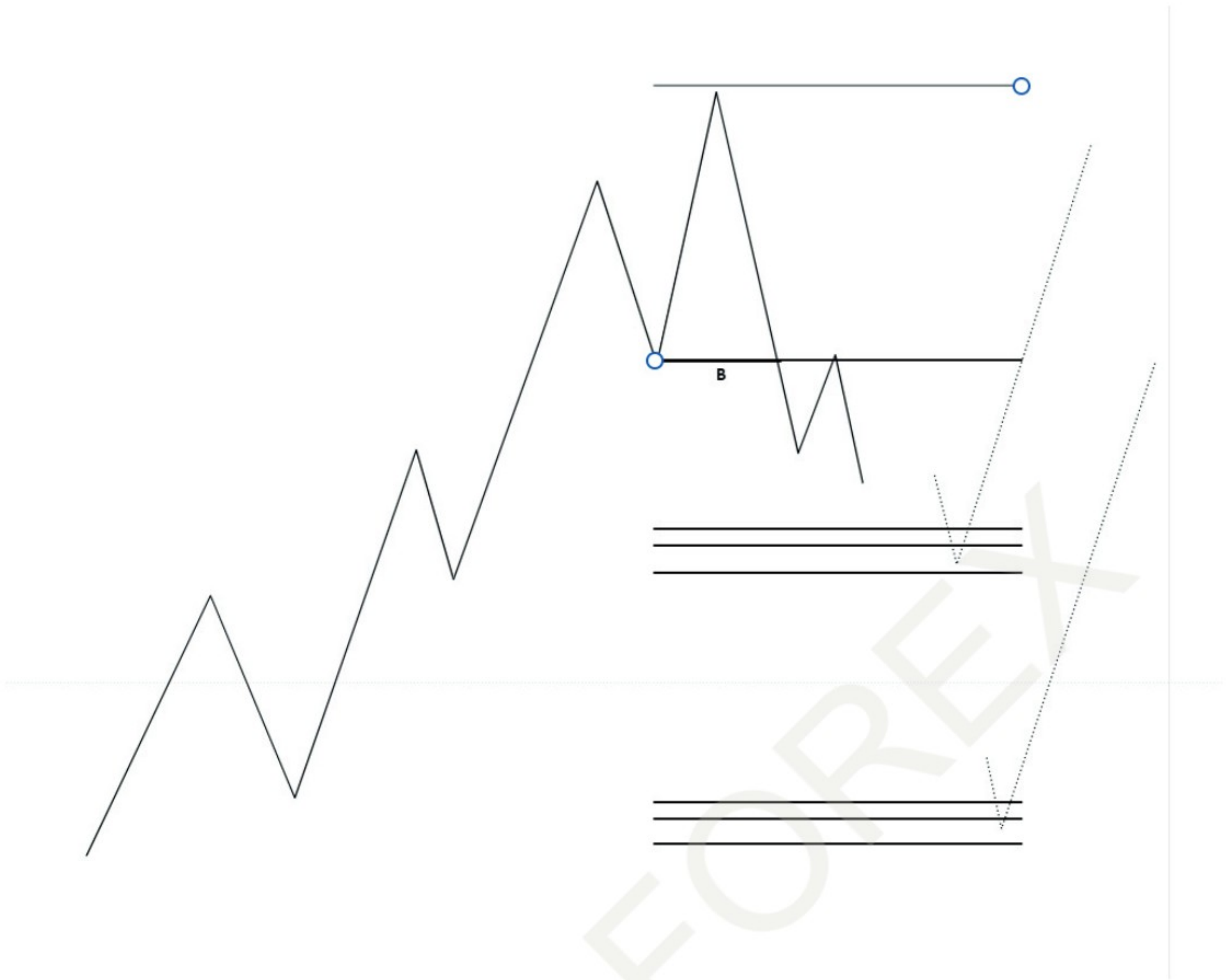
MICRO SNIPER MOVEMENT IN LIVE CLASS

FIBONACCI SNR

PART

FIBONACCI PULLBACK

EXPLAIN IN LIVE CLASS



Fib Retracement

Style

Coordinates

Visibility

☐ Trend line

Levels line

—

—

Extend

Don't extend

☒	0		☒	1.68	
☒	1.618		☒	1.78	
☐	1.78		☒	2.68	
☒	2.618		☒	2.77	
☐	0.241		☐	0.804	
☐	0.232		☐	0.822	
☐	0.25		☒	1	
☐	2.414		☐	2	

FIBONACCI KEY LEVEL

EXPLAIN IN LIVE CLASS



Fib Retracement

Style

Coordinates

Visibility

☐

Trend line

Levels line

—

—

Extend

Don't extend

▼

☒	0		☒	0.618	
☒	0.109		☒	0.636	
☒	0.127		☒	0.654	
☒	0.145		☒	0.786	
☐	0.241		☒	0.804	
☐	0.232		☒	0.822	
☐	0.25		☒	1	
☐	2.414		☐	2	
☐	3		☐	3.272	

THE END

🎯 You started this journey for a reason.

Maybe it was freedom. Maybe it was money. Maybe it was the dream of living life on your own terms — no boss, no limits, no alarm clock controlling your destiny.

But here's the truth: trading isn't easy. It's war — between patience and greed, fear and courage, knowledge and emotion. Every trade you take tests not just your skill, but your discipline, your mindset, your hunger to win.

💡 Every loss? It's not failure — it's feedback.

Every blown account? It's not the end — it's education.

Every sleepless night? It's not pain — it's preparation.

The market doesn't reward emotions.

It rewards discipline, consistency, and patience — the kind most people give up on long before success arrives.



[T.ME/MSNRFOREX](https://t.me/MSNRFOREX)