ORDER BLOCKS & LIQUIDITY SWEEPS

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□ CORE STRATEGY SUMMARY: An institutional-grade quantitative framework for capitalizing on smart money liquidity harvesting, order bloc...

INSTITUTIONAL ORDER BLOCK ANATOMY & VALIDATION

Bullish Order Block (OB)

The lowest down-close candle or consolidation cluster prior to a violent, displacement-driven rally that breaks market structure.

□ Trigger: Execute long on a limit order at the candle open or Mean T

Bearish Order Block (OB)

The highest up-close candle or consolidation cluster before an ag gressive, momentum-backed drop that clears key structural support

□ Trigger: Execute short on a limit order at the candle open or Mean

Mean Threshold Validation

The exact 50% midpoint of the entire Order Block candle range (wi ck-to-wick or body-to-body depending on volume). Sustained instit

□ Trigger: Cancel the setup or trigger an early market exit if an M5/

LIQUIDITY SWEEP ENGINEERING (BSL & SSL)

Buy-Side Liquidity (BSL) Purge

A sharp, engineered thrust above equal highs (EQH), previous day highs, or key swing pivots designed to trigger retail breakout bu

□ Trigger: Wait for price to sweep the BSL pool and immediately close

Sell-Side Liquidity (SSL) Purge

An aggressive, fast push below equal lows (EQL), previous day low s, or key swing troughs engineered to hit protective sell-stops a

□ Trigger: Wait for price to breach the SSL pool and snap back above

FAIR VALUE GAP (FVG) & IMBALANCE CONFLUENCE

Displacement Fair Value Gap

A 3-candle imbalance where Candle 1's extreme and Candle 3's extr eme do not overlap, leaving a zone of single-sided institutional

□ Trigger: Enter upon first tap into the FVG (or its 50% Consequent E

Consequent Encroachment (CE)

The exact 50% mathematical midpoint of a validated Fair Value Gap . It represents the highest probability turning point inside an i

□ Trigger: Place limit orders at the CE level to optimize risk-reward

Volume Imbalance (VI)

A price gap occurring between the closing price of one candle and the opening price of the subsequent candle, showing instantaneou

□ Trigger: Treat an unclosed Volume Imbalance within an OB as a high-

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MARKET STRUCTURE SHIFT (MSS) VS. BREAK OF STRUCTURE (BOS)

Market Structure Shift (MSS)

A rapid change in order flow characterized by an impulsive breach of the most recent internal swing point accompanied by displacem

□ Trigger: Trigger entries on the first pullback to the newly formed

Break of Structure (BOS)

A trend-continuation signal where the market creates a higher hig h in a bullish trend or a lower low in a bearish trend with decis

□ Trigger: Look for trend-following retests of the continuation Order

BREAKER BLOCKS (FAILED OB REVERSAL DYNAMICS)

Bullish Breaker Block

A bearish Order Block that failed because price swept sell-side l iquidity, reversed aggressively, and broke above the origin high

□ Trigger: Enter long on the first retest of the old bearish OB's hig

Bearish Breaker Block

A bullish Order Block that failed after price raided buy-side liq uidity, reversed sharply, and displaced through the origin low of

□ Trigger: Enter short on the retest of the broken bullish OB's low/M

MITIGATION BLOCKS & CLEAN RECAP MECHANICS

Mitigation Block

An Order Block from an intermediate swing that failed to take out opposing external liquidity before market structure shifted, ser

□ Trigger: Enter on the initial retest of the Mitigation Block level,

Re-mitigation Sequence

A secondary test of an already mitigated zone, usually signifying that institutional inventory has been fully resolved and momentu

□ Trigger: Execute continuation trades only if the re-mitigation does

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INDUCEMENT (IDM) & TRAP IDENTIFICATION

Internal Inducement Swing

A minor, engineered swing high/low formed intentionally inside a major trading range to bait early retail entries before sweeping

Trigger: Do not enter on the break of the first internal swing; wai

Trendline Liquidity Inducement

A clean, multi-touch diagonal trendline manufactured by algorithm s to aggregate algorithmic breakout and stop orders beneath a vis

Trigger: Identify the unmitigated OB resting immediately beyond the

PREMIUM VS. DISCOUNT EQUILIBRIUM ARRAY

Equilibrium (0.50 Level)

The absolute midpoint of a validated higher-timeframe dealing ran ge dividing wholesale pricing (Discount) from retail pricing (Pre

Trigger: Filter all execution setups: strictly reject buys above 50

Optimal Trade Entry (OTE)

A mathematically defined institutional replenishment pocket resti ng between the 61.8%, 70.5%, and 79% Fibonacci retracement of the

Trigger: Set limit orders at the 70.5% OTE level when aligned with

TIME & PRICE ALIGNMENT (KILLZONES & SESSION SWEEPS)

London Open Judas Swing

A false directional push occurring between 07:00 and 08:30 GMT th at raids Asian session highs or lows before initiating the true d

Trigger: Enter in the opposite direction of the Judas break once th

New York AM Killzone Run

A high-volatility window (12:00-15:00 GMT) that either expands Lo ndon trend order flow or sweeps the London extreme to engineer th

Trigger: Trigger on retests of London Order Blocks or newly printed

Asian Session Range Raid

The consolidation block formed between 00:00 and 06:00 GMT acting as bilateral stop-loss repositories for the upcoming London sess

Trigger: Mark Asian High and Low; initiate execution only after one

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TURTLE SOUP & FALSE BREAKOUT EXECUTION

Turtle Soup Buy

An intra-day sweep of a 20-candle swing low by 5-15 pips that fai
ls to sustain momentum and closes back above the pierced swing le

□ Trigger: Enter long immediately upon the candle close back above th

Turtle Soup Sell

An engineered run on a 20-candle swing high by 5-15 pips followed
by an immediate close back below the swept high, signaling buy-s

□ Trigger: Enter short immediately upon the candle close back below t

REJECTION BLOCKS & LONG WICK LIQUIDITY EXTRACTION

Bullish Rejection Block

A price formation characterized by long lower wicks at a swing lo
w where price swept lower-tier liquidity but closed high into the

□ Trigger: Enter long on a limit order placed at the high of the lowe

Bearish Rejection Block

A formation showing long upper wicks at a swing high indicating h
eavy institutional selling above candle bodies despite temporary

□ Trigger: Enter short on a limit order placed at the base of the upp

MULTI-TIMEFRAME FRACTIONAL TOP-DOWN SEQUENCING

HTF Narrative Anchor (H4/D1)

The dominant institutional order flow context derived from daily
and 4-hour Order Blocks, Liquidity Sweeps, and dealing range boun

□ Trigger: Only seek long entries on lower timeframes when HTF price

LTF Confirmation Trigger (M1/M5)

The fractal reproduction of an Order Block or Liquidity Sweep ins
ide the HTF Point of Interest (POI) confirming algorithmic execut

□ Trigger: Enter on the M1/M5 FVG created immediately following an in

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LOW RESISTANCE VS. HIGH RESISTANCE LIQUIDITY RUNS

Low Resistance Liquidity Run (LRLR)

A market environment featuring clean, symmetrical equal highs or lows with zero opposing structural barriers, enabling rapid, one-

Trigger: Target LRLR pools aggressively with trail stops; scale out

High Resistance Liquidity Run (HRLR)

A choppy market profile marked by overlapping swing highs/lows, d eep consolidations, and frequent structural obstacles that slow p

Trigger: Avoid trading into HRLR conditions; if entered, take aggre

INSTITUTIONAL RISK SIZING & INVALIDATION FRAMEWORKS

1% Quantitative Invalidation Rule

The strict capital preservation rule allocating no more than 0.50 % to 1.0% portfolio risk per Order Block setup based on dynamic A

Trigger: Position Size = (Account Equity × Risk %) / (Entry - Stop

Immediate Delivery Invalidation

An Order Block or FVG setup where price pauses and consolidates f or more than 4 consecutive candles inside the POI without expandi

Trigger: Close the trade at breakeven or market price if price stag

EXECUTION CHECKLIST & QUANTITATIVE METRICS

Three-Pillar Execution Gate

The mandatory confluence criterion requiring: 1) HTF Liquidity Sw eep, 2) Clear Displacement leaving an FVG, and 3) Premium/Discoun

Trigger: Execute order only if all three pillars are affirmatively

Displacement-to-Range Ratio (DRR)

A quantitative metric ensuring that the displacement candle body is at least 2.5 times larger than the average candle size of the

Trigger: Discard any apparent Order Block or MSS where the breakout

Take-Profit Liquidity Matrix

A pre-calculated multi-stage exit protocol targeting opposing ins titutional liquidity pools rather than arbitrary psychological le

Trigger: Take 50% profit at the opposing internal high/low, 30% at

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