

STRUCTURED EDGE

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Read the dashboard, trade the setups, use the tools.

ES / MES FUTURES

DAILY PLANS

LIVE ORDER FLOW

NINJATRADER INDICATOR

V2.2 · SEPTEMBER 2026 · STRUCTUREDGEDGESYSTEMS.COM

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READ THE DASHBOARD. TRADE THE SETUPS. USE THE TOOLS.

ES / MES futures · Daily plans · Live order flow · NinjaTrader indicator
structurededgesystems.com

- A **pre-market briefing** before the open.
- A **trading plan** at 10:15, refreshed every hour.
- Setups **scored, monitored and marked live**: ALIVE, DORMANT, DEAD, STOPPED, TARGET.
- A **live chart** of gamma structure, volume profile, key levels and price, every minute.
- **Order-flow gauges** (delta, hedging flow, momentum), the economic calendar, a playbook and risk framework.
- An **end-of-day recap** with the session chart, teaching moments, and what to watch tomorrow.
- **Premium**: live status updates bar by bar, the invalidation checklist evaluated live, and a live notice when structure or conditions change.

Structured Edge publishes a trading plan for ES and MES futures every session. The plan is built from options positioning (where dealers are long or short gamma, where the walls are), live order flow (who is hitting the bid and the offer, where hidden size is sitting), and the day's structure (opening range, initial balance, value area, VWAP). Each trade setup carries a score, an entry, a stop, and targets, and is monitored live until it is done.

This guide walks the site from top to bottom, then shows you how to trade one of our setups, what it looks like when one fails, and how to use the same tools to find your own.

TERM	MEANING
ES / MES	E-mini and Micro E-mini S&P 500 futures. ES = \$50 per point, MES = \$5 per point. Same prices, same levels.
Long / Short	Long profits when price rises; short profits when it falls.
Entry · Stop · TP	Where you get in, where you get out if wrong, where you take profit (TP1 nearest, TP3 furthest).
Points · ticks	ES moves in 0.25-point ticks. A 6-point stop is 24 ticks = \$300 on ES, \$30 on MES.
R	Risk unit. If your stop is 6 points, +12 points is +2R. We describe outcomes in R so account size doesn't matter.
RTH / ETH	Regular hours 09:30–16:00 ET; everything else is the overnight (Globex) session.
Confluence	Independent signals agreeing. Our score counts how many, and how strongly.

You don't need to master options theory to use the site. The regime tiles and the colour rules do the translating.

If you learn two things first, learn these: **positive gamma** means the tape tends to mean-revert (fade the extremes), **negative gamma** means moves tend to extend (trade with the break).

3 · YOUR TRADING DAY, HOUR BY HOUR



- ~08:50: Pre-Market Briefing lands in the Working report card: bias, key levels with dealer gamma, scenarios, watch-list.
- 09:30: Open. The zone chart's price line and volume profile start; the feed pill turns green.
- 09:36 / 10:30: Opening range and initial balance form. Their levels appear when they exist, not before.
- 10:15: First operational plan and first setups. Plans refresh hourly (11:00, 12:00, 13:00, 14:00, 15:00); setups are monitored every few minutes; price, profile, and icebergs update every minute.
- 16:10: End-of-Day Recap: chart, by-time-block narrative, teaching moments, setup ledger, tomorrow.

4 · THE DASHBOARD, CARD BY CARD

Header

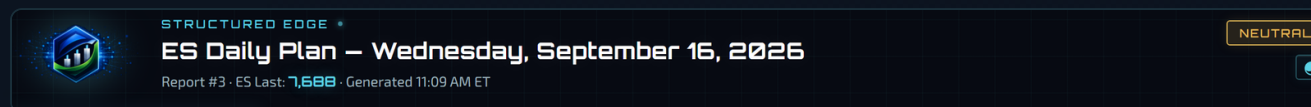


FIG. 2 The header: logo, date and report number, last ES price, Live Status, Focus, and the theme toggle.

Date, report number, last ES price, and the bias pill. The **theme toggle** switches dark/light and remembers your choice. **Focus** enters a cockpit view for one setup ([section 5](#)). **Live Status** (Premium) opens the live narrative.

Regime tiles

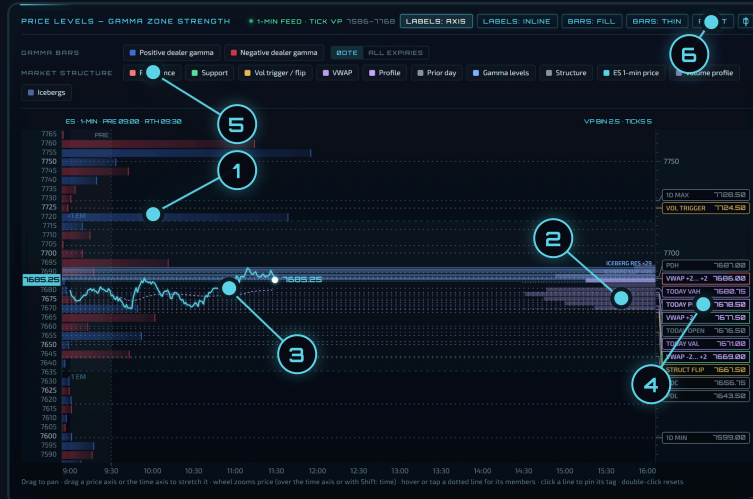


FIG. 3 The four regime tiles: gamma regime with the flip price, dealer positioning, flow bias, volatility regime.

Four questions, answered at a glance:

- **Regime:** positive or negative gamma, and the structural flip price where it changes. ■ Blue = positive, ■ crimson = negative, everywhere on the site.
- **Dealer positioning:** net gamma exposure, delta, put/call. Big positive = dealers buy dips and sell rips. Negative = they chase.
- **Flow bias (CVD):** is aggressive buying or selling winning today? Signed number, updated every 10 seconds.
- **Volatility regime:** 30-day implied vol, its percentile, and the day's implied move in points. Wider implied move = wider stops and targets.

Price levels: gamma zone strength (the zone chart)



- 1 Gamma bars: length is dealer gamma at the strike; blue positive, crimson negative
- 2 Volume profile: traded volume at each 0.25-point price
- 3 Price line (cyan) with the last-print dot; VWAP in purple
- 4 Level tags: colour is meaning; a striped border marks a composite
- 5 Key chips: hover for a definition, click to hide a layer; the ODTE / All expiries switch sits in the Gamma bars row
- 6 Toolbar: axis or inline labels, bar style, reset zoom

FIG. 4 The zone chart mid-session. Gamma bars from the left, volume profile from the right, price and VWAP across, level tags on the right scale, the key underneath.

This is the chart you'll look at most. One price axis, five things on it:

- **Gamma bars:** grow from the left edge. Length = how much dealer gamma sits at that strike.
 - blue = positive gamma (dealers dampen moves there)
 - crimson = negative gamma (dealers amplify)
 - All expiries / ODTE toggle, in the key's Gamma bars row
- **Volume profile:** grows from the right edge: how much traded at each 0.25-pt price today.
 - wide = acceptance, thin = passed through
- **Price and VWAP**
 - cyan line = ES 1-minute price; white dot = the last print
 - purple line = VWAP
- **Key levels:** dotted lines with tags on the right scale. Colour = meaning:
 - red resistance · green support · amber vol trigger / flip
 - purple VWAP and profile (POC / VAH / VAL) · grey structure (prior day, overnight) · light-blue gamma levels
 - A tag with a striped border marks a **composite**: several levels at one price (**VOL TRIGGER +2**); hover or tap for the members.
- **Iceberg zones:** light-blue bands mark hidden refills at a price: an iceberg is a large resting order that keeps reloading.
 - **ICEBERG SUP x22** = 22 refills on the bid side; **RES** = the ask side; **2-SIDED** = both

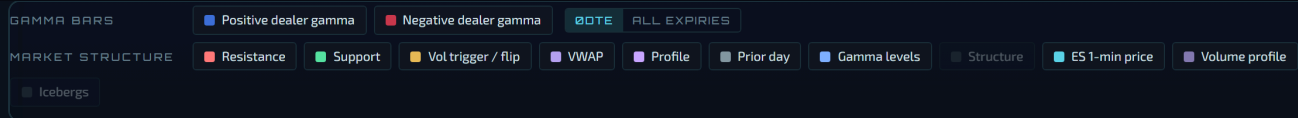


FIG. 5 The key rows with two layers switched off. Hidden layers are remembered between visits.

The key is clickable. Hover a chip for its definition; click to hide that layer. Your choices are remembered.

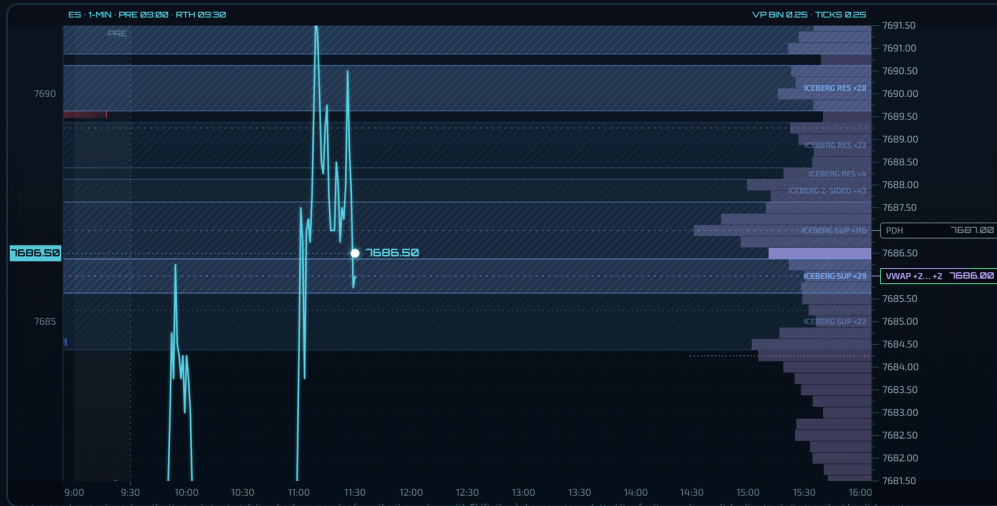


FIG. 6 Zoomed to a ten-point window: individual 0.25 ticks in the profile become visible.

Scroll to zoom price, scroll over the time axis to zoom time, drag to pan, drag an axis to stretch it, double-click to reset. The default view is the expected move ± 50 points.

Intraday flow: CVD



FIG. 7 Intraday flow: cumulative volume delta since 09:30.

Cumulative volume delta since 09:30: buying minus selling. Rising = buyers in control. Watch for **divergence**: price making a new high while CVD doesn't is a warning.

Hedging impact of options



FIG. 8 Hedging impact of options: all expiries in violet, ODTE dashed in amber.

How dealers are hedging in real time: ■ violet = all expiries, - - amber dashed = ODTE. Both rising = hedging is buying (supportive); both falling = selling.

Net gamma exposure by price



FIG. 9 Net gamma exposure by price in bars mode with the flip line.

The same gamma as the zone chart, as a curve or bars by strike, with the flip. Use the ODTE toggle to see today's expiring positioning on its own.

Momentum

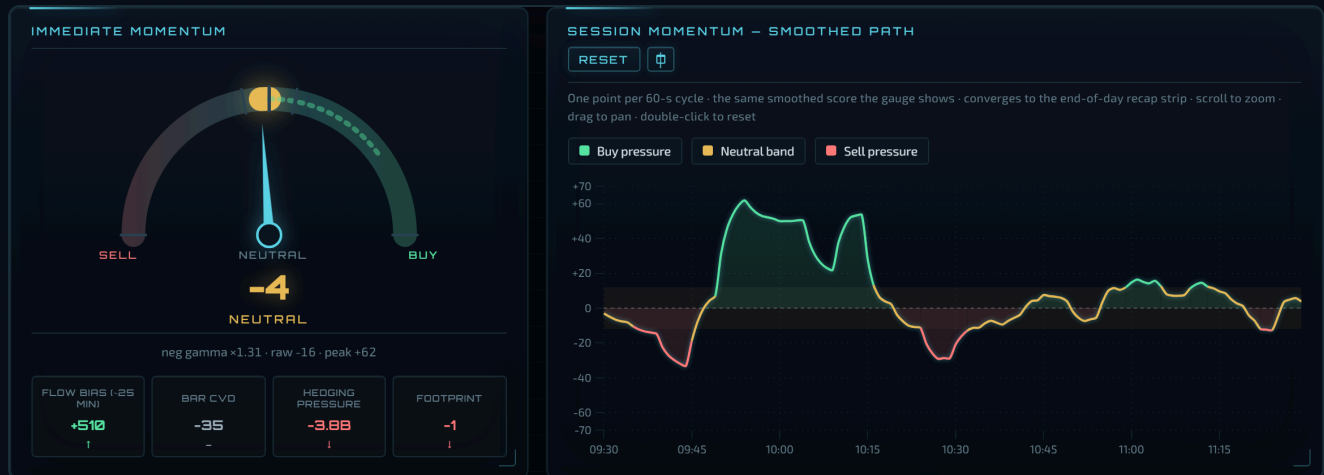


FIG. 10 Momentum: the gauge (now) beside the session path.

The gauge is now; the path is the session. State words (rising, fading, falling) match the colour. A zero-cross on the path is often where a move turns.

Working report

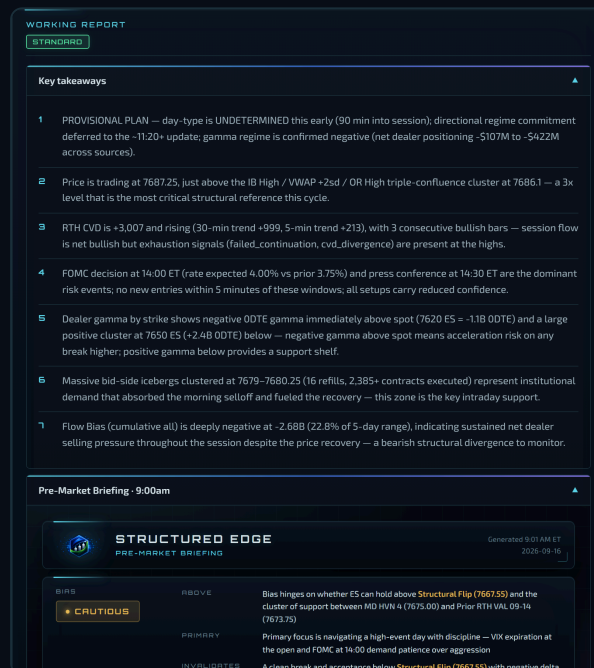


FIG. 11 The Working report with its blocks expanded: takeaways, briefing, session updates, Opening Range report, recap.

Key takeaways, the **Pre-Market Briefing** image (section 9), session updates, the Opening Range report (OR/IB/VWAP/implied-move tiles once they exist), and the **End-of-Day Recap** block (section 10).

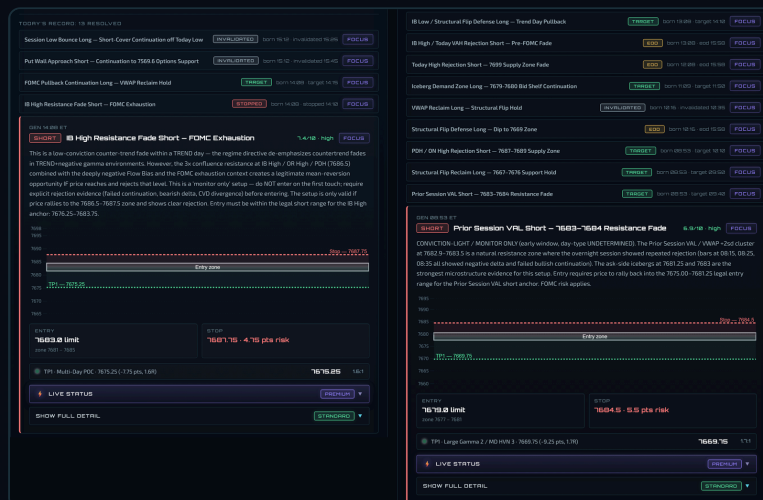
PREMIUM

Setup 1 is dead — the CVD invalidation threshold was breached and confirmed across three consecutive bars, with session delta recovering from a deeply bearish -5,072 at plan time to -281 now. The bearish trend-continuation thesis has lost its flow foundation, and with only ~10 minutes to the hard flatten at 15:55, no actionable setups remain.

FIG. 12 The Live market alert with a WATCH box.

A written read of the tape, updated every few minutes, with a WATCH box when something needs attention (an iceberg cluster in the way of a target, for example).

Trade setups



The board. Status or chronological order. Each card is a setup ([section 5](#)). Resolved setups drop into the ledger below.

Economic calendar



FIG. 14 The economic calendar: passed rows dimmed with a check, the next release highlighted.

Today's releases with impact. Passed events dim with a check; the next one is highlighted. Avoid new entries in the minutes around a high-impact release.

Levels ladder



FIG. 15 The levels ladder, expanded.

Every published level, ranked, with strength. Collapsed by default because the chart already shows the important ones; expand it for the full list.

Playbook · Risk framework

INTRADAY PLAYBOOK

STANDARD

CONDITION	ACTION
Above VWAP + CVD rising	Favor longs
Below VWAP + CVD falling	Favor shorts
±5 min of econ release	No new entries
Before close / tail event	Exit all positions

RISK FRAMEWORK

Max risk per trade	7.5 pts
Max concurrent setups	2
Size near releases	50% reduction
No-trade buffer	±5 min of release
Tail risk	

FIG. 16 Playbook and Risk framework cards.

The session's standing rules (what to do above/below the trigger, around releases, into the close) and the risk framework (max risk per trade, concurrent setups, size near releases). Follow these before you follow a setup.

Downloads · Indicator downloads · All subscribers

DOWNLOADS

ONBOARDING GUIDE
Getting started with Structured Edge

PREMIUM INDICATOR DOWNLOADS

STRUCTURED EDGE LEVELS – NINJATRADER

Live strategy levels, entry zones, targets and stops, drawn on your ES/MES chart.

DOWNLOAD INDICATOR

HOW TO INSTALL

1. Download the file.

2. In NinjaTrader: Tools → Import → NinjaScript Add-On.

3. Select StructuredEdgeLevelsIndicator.zip — It compiles and installs automatically.

4. Right-click any ES/MES chart → Indicators → add "StructuredEdgeLevels".

SUBSCRIBER ACCESS

FEATURE	STANDARD	PREMIUM
Pre-market bias + plan	✓	✓
Opening Range report - 10:15–10:30	✓	✓
Full trade setup cards	✓	✓
Entry + invalidation triggers	✓	✓
Hourly plan refresh	✓	✓
Live setup status - updated every 5 min	—	✓
Live market narrative + alerts	—	✓
NinjaTrader indicators	—	✓
API live levels (NinjaTrader)	—	✓

FIG. 17 Downloads, Premium indicator downloads, and Subscriber access.

This guide, the NinjaTrader indicator (section 11), and the Standard vs Premium table.

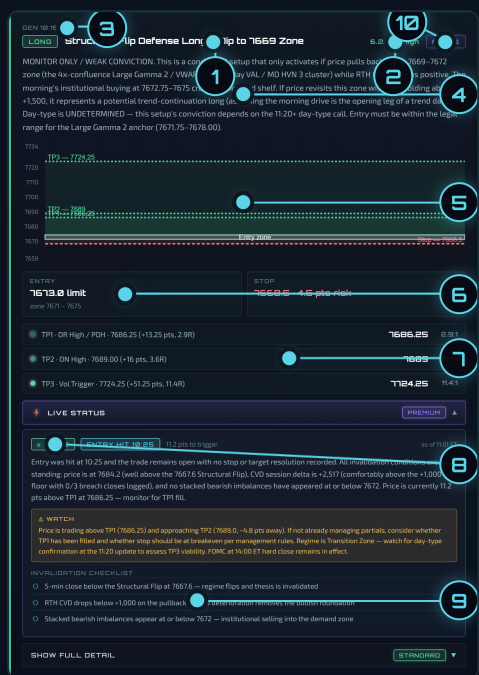


FIG. 1B One alive card, top to bottom.

- **Name and direction:** **LONG** / **SHORT**, the anchor level, and the idea in one line.
- **Score:** confluence out of 10. 8+ exceptional, 6–8 high, 4–6 medium, below 4 low.
- **Thesis:** why. Read this before anything else.
- **Geometry:** drawn on a price scale: entry zone, stop and targets; Focus shows them against live price on the zone chart.
- **Entry · Stop · TPs:** with points and R.
- **Live status:** the pill that matters:

PILL	MEANING	WHAT YOU DO
ALIVE	Conditions hold; the setup is valid.	Watch for the entry.
DORMANT	Not invalidated, but a precondition isn't met yet.	Wait. Don't force it.
DEAD	An invalidation condition fired.	Don't enter. It won't come back.
STOPPED TARGET	The trade ran and hit its stop or a target.	It's done; read the outcome.

- **Invalidation checklist:** the exact conditions the monitor watches. A red X with a time is what killed it.
- **Revised:** a live setup can be tightened by a later plan (entry, stop, targets). Dead setups are never revised. If the same idea comes back with different conditions it's a **new** card with a note: *re-proposal of L..._N (killed HH:MM), conditions changed*.
- **Focus:** pins the card beside the zone chart zoomed to its entry/stop/targets, with the invalidation checklist and the flow charts alongside.

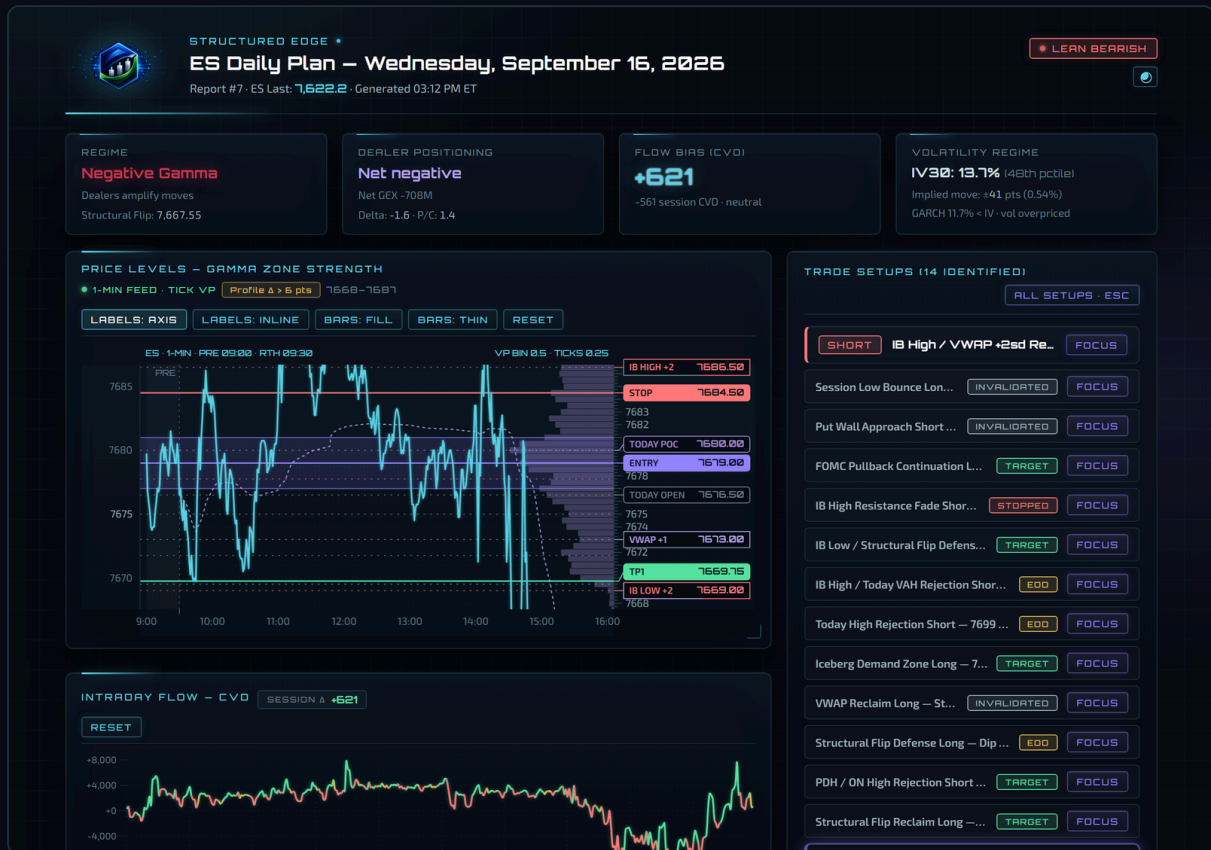
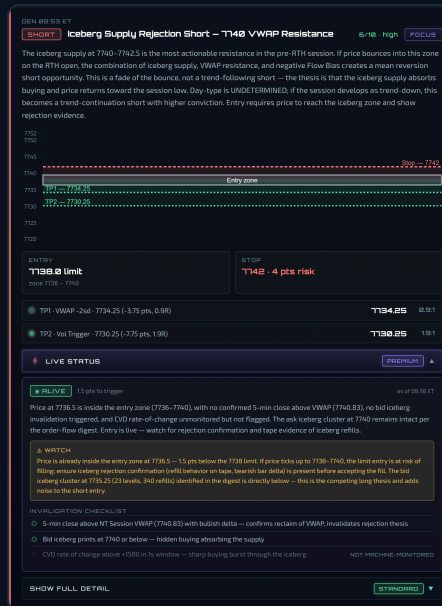


FIG. 19 Focus mode: the card pinned beside the zone chart, zoomed to its entry, stop and targets.

Iceberg Supply Rejection Short: 7740 VWAP Resistance

- 1 Read the thesis.** Offers kept refilling at 7740–7747 (an iceberg at VWAP), and the plan expected supply to hold. Short 7738, stop 7742 (4 points, 1R), TP1 7734.25 (about 1R).



- 2 **Check the chart.** The VWAP tag where the thesis says, an iceberg band at the offer just above it, price under VWAP. Confluence is visible, not just scored.

3

Know what kills it. The checklist is your exit plan before you're in.

ALIVE

1.5 pts to trigger

as of 08:58 ET

Price at 7736.5 is inside the entry zone (7736–7740), with no confirmed 5-min close above VWP (7740.83), no bid iceberg invalidation triggered, and CVD rate-of-change unmonitored but not flagged. The ask iceberg cluster at 7740 remains intact per the order-flow digest. Entry is live — watch for rejection confirmation and tape evidence of iceberg refills.

WATCH

Price is already inside the entry zone at 7736.5 — 1.5 pts below the 7738 limit. If price ticks up to 7738–7740, the limit entry is at risk of filling; ensure iceberg rejection confirmation (refill behavior on tape, bearish bar delta) is present before accepting the fill. The bid iceberg cluster at 7735.25 (23 levels, 340 refills) identified in the digest is directly below — this is the competing long thesis and adds noise to the short entry.

INVALIDATION CHECKLIST

- 5-min close above NT Session VWP (7740.83) with bullish delta — confirms reclaim of VWP, invalidates rejection thesis
- Bid iceberg prints at 7740 or below — hidden buying absorbing the supply
- CVD rate of change above +1500 in 1s window — sharp buying burst through the iceberg

NOT MACHINE-MONITORED

FIG. 22 08:58, the invalidation checklist: a 5-min close above VWP with bullish delta, bid iceberg prints at 7740 or below, and a CVD burst the monitor does not machine-check.

4

Trade it. Entry was met at 08:55 and TP1 traded at 09:05, +3.75 points (+0.9R on the stated stop). On the same read the monitor saw a bid iceberg under the level and marked the thesis dead, but the trade was already at target. The playbook's management (scale at TP1, stop to entry, let a runner try TP2) is yours to apply; the card grades to the first target so the record is conservative.

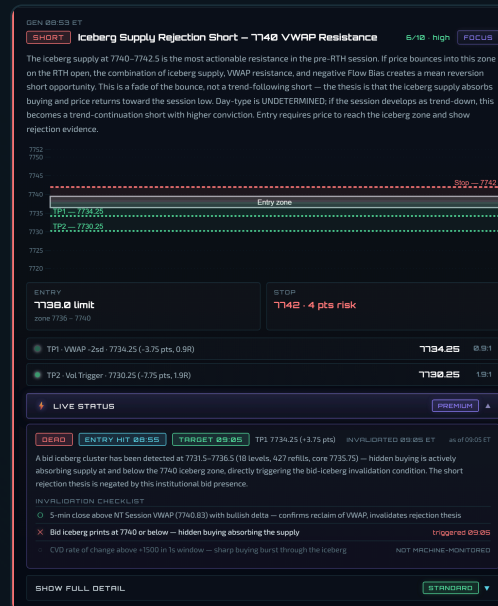


FIG. 23 09:05, ENTRY HIT 08:55, TARGET 09:05 · TP1 7734.25 (+3.75 pts). The same read also fired the bid-iceberg condition, so the card closed DEAD with the target outcome beside it.

5

Close the loop. In the evening recap the setup appears in the ledger with its outcome, and the chart shows the ① iceberg at VWP that made the trade.

SETUP	PUBLISHED	DIR	SCORE	ENTRY	STOP	TRIGGER	OUTCOME
Iceberg Supply Rejection Short — 7740 VWP Resistance L28268904_1	08:53	short	6.0	7738	7742	met 08:55	target hit 09:05 · TP1 7734.25 (+3.75 pts)

FIG. 24 The setup's row in the evening recap ledger: published 08:53, trigger met 08:55, target hit 09:05.

Failed Balance Breakout Short: Today Open / PDL Rejection, published 12:09.

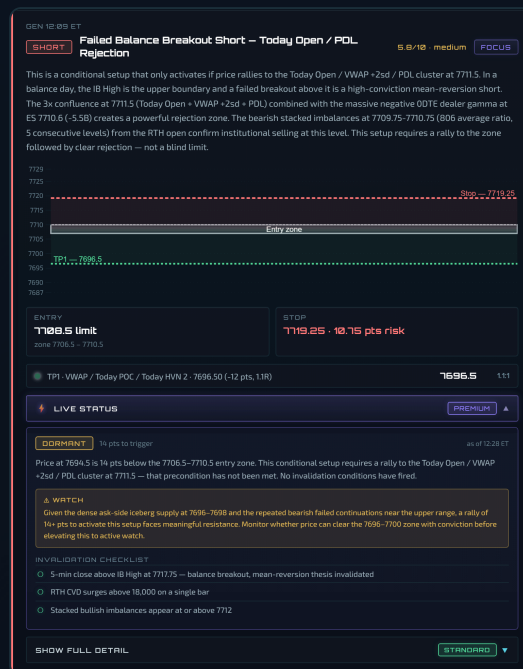


FIG. 25 12:28, DORMANT: 14 pts below the entry zone, no invalidation fired. The checklist carries "RTH CVD surges above 18,000 on a single bar".

The short was dormant at 12:30: not invalidated, but its precondition (a rally to the 7711.5 cluster) hadn't been met.

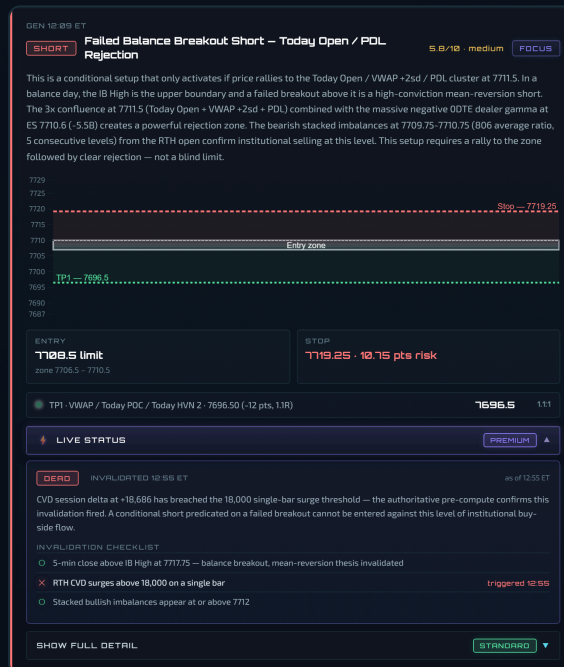


FIG. 26 12:55, DEAD · INVALIDATED 12:55 ET. The CVD item is marked X with the time, and the narrative says why.

At 12:55 session delta hit +18,686, through the 18,000 condition. DEAD. Institutional buying was overwhelming the range; the fade thesis was wrong, and the monitor said so before price proved it.

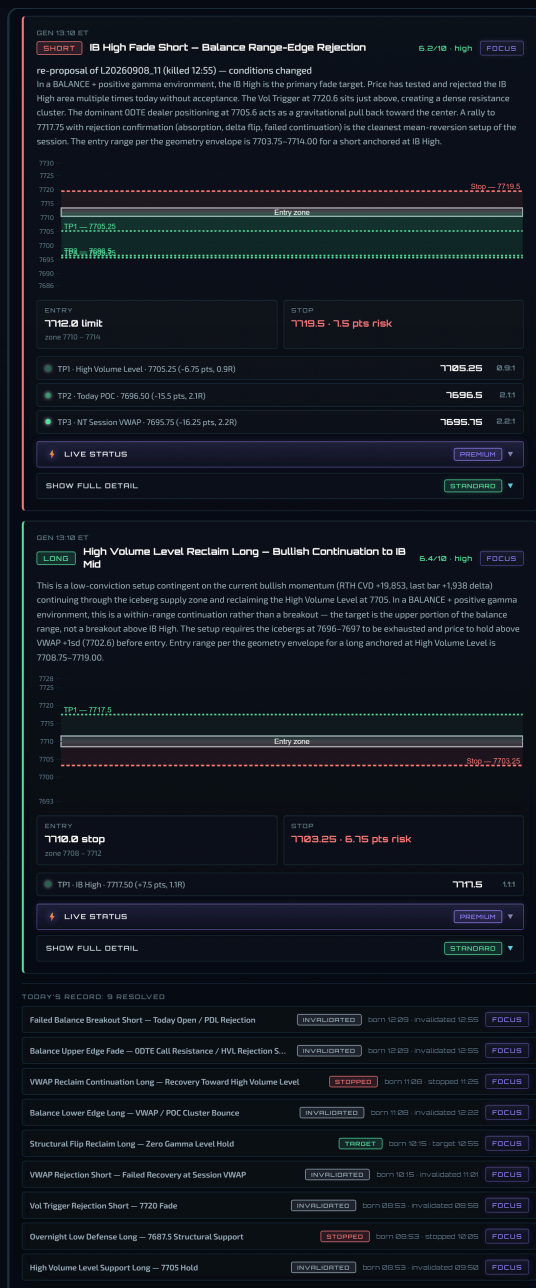


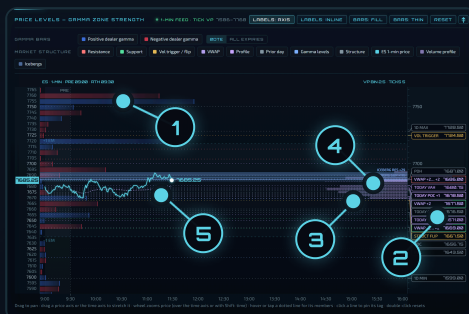
FIG. 27 13:16, the board after the 13:10 plan: the new IB High Fade Short card with its re-proposal note, and the dead 12:09 card in the day's record below.

At 13:10 the plan proposed a different short at the IB high with different conditions. That's a new card with a provenance note, not a revival of the dead one. Treat it on its own merits.

THE LESSON A kill is information. Don't average into a dead setup, and don't assume the next card at the same level is the old trade.

8 · FINDING YOUR OWN SETUPS WITH THE TOOLS

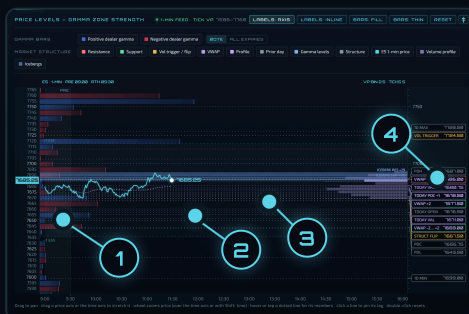
The setups are our read. The tools are yours. A simple routine:



- ① Wall: a big gamma bar under a red or green tag
- ② Flip: the amber tag; regime changes here
- ③ Profile edge: where the volume thins
- ④ Iceberg: someone is defending this price now
- ⑤ Price against VWAP

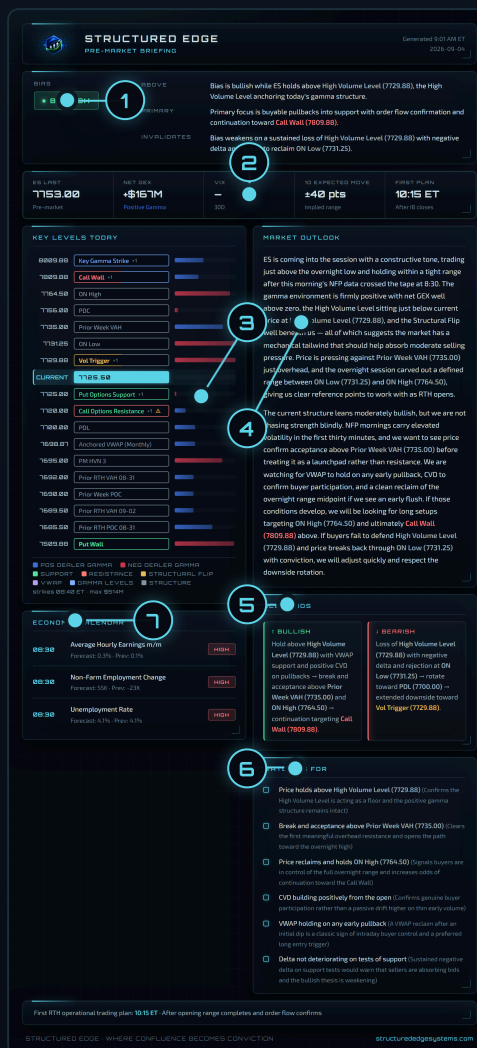
FIG. 28 What to look for on the zone chart.

- ① **Regime first.** Positive gamma → fade walls and profile edges. Negative gamma → trade breaks with the flow. The tile tells you which.
- ② **Find the level.** A big gamma bar under a red or green tag is a level dealers defend. A composite tag (+2) is where several things agree. An iceberg band is proof someone is defending it right now.
- ③ **Confirm with flow.** Price at support with CVD rising and hedging flow turning up is a long worth taking. Price at support with CVD falling is a level about to break.
- ④ **Check momentum.** A zero-cross on the session path near your level is timing.
- ⑤ **Size to the stop.** Use the Risk framework: stop at the far side of the level, size so the stop is your max risk, first target at the next tag.
- ⑥ **Write your own checklist.** What would prove you wrong? The monitor's conditions are a template: a 5-min close through the level, CVD through a threshold, stacked imbalances against you.



- ① Put wall: the largest positive gamma
- ② Price tests the wall
- ③ CVD holds while price makes a lower low: divergence
- ④ First target: the next tag above

FIG. 29 Example: a long at the put wall with CVD divergence, drawn on the zone chart.



- ① Bias with above / primary / invalidates
- ② ES last, Net GEX, VIX, expected move, first plan
- ③ Key levels today with dealer gamma bars; CURRENT is price
- ④ Market outlook
- ⑤ Scenarios: bullish and bearish paths
- ⑥ Watching for: the first-hour checklist
- ⑦ Economic calendar

FIG. 30 The Pre-Market Briefing, section by section.

- **Bias:** bullish / bearish / neutral with the "above / primary / invalidates" lines: where the bias holds, what to look for, what breaks it.
- **ES last · Net GEX · VIX · Expected move · First plan:** the numbers behind the day.
- **Key levels today:** each level with its tag colour and a **dealer gamma bar** beside it (blue positive, crimson negative). The CURRENT row is price. **+1** on a tag means a composite. Pre-open you'll see **Globex Open** and **ON VWAP** (the overnight versions) because RTH levels don't exist yet.
- **Market outlook:** the narrative.
- **Scenarios:** the bullish and bearish paths, each with the levels that confirm it.
- **Watching for:** the checklist for the first hour.
- **Economic calendar:** today's releases.

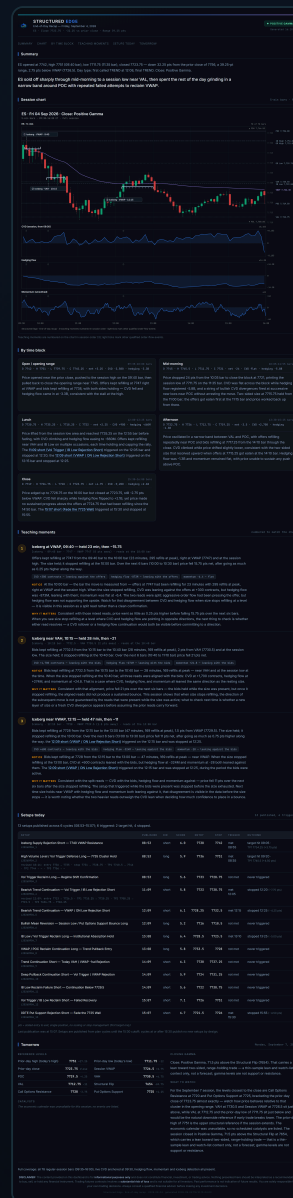


FIG. 31 The End-of-Day Recap page.

- **Summary:** open, high, low, close, range, day type, and the story in two sentences.
- **Session chart:** 5-min candles with VWAP, level tags on the right, CVD, hedging flow, momentum panels, and the 123 markers.
- **By time block:** what happened in each part of the day and which setups triggered.
- **Teaching moments:** the 123: an iceberg that held, a failed continuation, a divergence, with what to notice and why it matters.
- **Setups today:** every setup published, when, direction, score, entry/stop, whether it triggered, outcome.
- **Tomorrow:** reference levels with distance from the close, closing gamma, what to watch, catalysts.

The recap page follows your theme choice. The dashboard's recap card shows the same chart and the 123 headlines.

PREMIUM INDICATOR DOWNLOADS



STRUCTURED EDGE LEVELS – NINJATRADER

Live strategy levels, entry zones, targets and stops, drawn on your ES/MES chart.



DOWNLOAD INDICATOR

HOW TO INSTALL

1. Download the file.
2. In NinjaTrader: Tools → Import → NinjaScript Add-On.
3. Select **StructuredEdgeLevelsIndicator.zip** — it compiles and installs automatically.
4. Right-click any ES/MES chart → Indicators → add "StructuredEdgeLevels".



FIG. 33 The indicator on a NinjaTrader chart: levels, gamma bars, an iceberg zone, a setup zone.

FIG. 32 The Premium Indicator Downloads card.

- 1 Download the zip from the card.
- 2 NinjaTrader → Tools → Import → NinjaScript Add-On → select the zip. If asked to overwrite an existing **StructuredEdgeLevels**, choose **Yes**: that upgrades your copy.
- 3 Right-click an ES or MES chart → Indicators → add **StructuredEdgeLevels**.
- 4 Properties: level groups on/off, tiers, Longs / Shorts / Dead setups, gamma bars (side, length %, ALL/ODTE), iceberg zones. Levels refresh every few minutes; icebergs every minute.

ES prices draw identically on MES. Version shows in the indicator's properties header.



FIG. 34 On a phone: the zone chart with the key collapsed (portrait), and Focus in landscape.

- One finger scrolls the page; drag sideways pans time. Hold a moment, then drag, to pan freely.
- Two fingers: drag to pan, pinch to zoom the axis you spread along.
- Drag on the price axis or the time axis to stretch just that axis. Double-tap to reset.
- Tags show price only; tap a line for its name. Icebergs are off by default on small screens; turn them on from the key.
- Landscape gives the zone chart room; Focus works in both.

Gamma — how fast dealers' hedges must change as price moves. **Positive gamma:** dealers buy dips and sell rips (moves dampen). **Negative gamma:** dealers chase (moves extend).

Net GEX — total dealer gamma exposure, in dollars.

Structural Flip — The price where aggregate dealer gamma crosses zero. Below it dealers are net short gamma and hedging amplifies moves.

Call wall / put wall — the strikes with the largest positive gamma above and below price. Price tends to stall there.

Options resistance / support — call- or put-driven options-structure levels from the options book.

VWAP — volume-weighted average price for the session; $\pm 1\text{sd} / \pm 2\text{sd}$ bands. **ON VWAP:** the overnight version, shown pre-open.

HVN / LVN — high- and low-volume nodes in the profile.

PDH / PDL / PDC — prior-day high, low, close. **ON High / ON Low:** overnight.

1D Max / 1D Min — the day's expected extremes from the implied move.

CVD — cumulative volume delta: aggressive buys minus aggressive sells since 09:30.

Momentum — a smoothed order-flow read; the gauge is now, the path is the session.

Confluence score — how many independent signals agree, weighted.

Lineage · revision · re-proposal — a setup's identity through the day; a tightened version; a new setup with changed conditions after a kill.

Stated risk / R — the distance from entry to the published stop, as the unit.

OPEX — options expiration (monthly third Friday, quarterly).

Dealer gamma by strike — where that gamma sits. Big bars are where hedging concentrates.

Vol Trigger — The last major level of positive dealer gamma above the structural flip. Above it, dealer hedging damps moves. Below it, realized volatility expands.

Transition zone — Price is below the Vol Trigger but above the structural flip. Dealers still hold net positive gamma, but the last major support above the flip has been lost. Expect wider ranges than above the Trigger; continuation is more likely than a clean fade.

ODTE — options expiring today. ODTE walls are strong intraday magnets that reset daily.

Key gamma strike / large gamma — the biggest individual gamma strikes.

POC / VAH / VAL — point of control (most volume) and the value area high/low (70% of volume). **Multi-day** versions use several sessions.

OR / IB — opening range (first 6 minutes) and initial balance (first hour). **IB Ext:** extensions of the IB.

Globex Open — the 18:00 ET session open; **Today Open:** the 09:30 RTH open.

Expected move (EM) — the options-implied one-day move, in points.

Hedging flow / Hedging Impact — the direction and size of dealer hedging in real time.

Iceberg — a large resting order that reloads (refills) as it's hit. **Refills:** how many times. **Zone:** a cluster of nearby detections.

ALIVE / DORMANT / DEAD / STOPPED / TARGET — see [section 5](#).

Invalidation — a condition that, if met, kills the setup. Evaluated by the monitor.

Day type — BALANCE (rotation between levels) or TREND, called at 12:08 and confirmed at the close.

IV / IV30 — implied volatility, 30-day.

When does the plan publish?

Briefing ~08:50, first plan 10:15, then hourly. Setups and status refresh every few minutes; the chart every minute.

Why do some levels change label after the open?

Pre-open we show overnight versions (Globex Open, ON VWAP). Once RTH forms, the real ones take over.

A setup says STOPPED but the narrative used to say open. Which is right?

STOPPED. Terminal outcomes come from one source now; if you see a mismatch, refresh.

Can I use MES?

Yes, same prices, same levels, a tenth of the size.

Do I need NinjaTrader?

No. The dashboard is the product. The indicator is included with every subscription for those who chart in NinjaTrader.

Why did a dead setup come back at the same level?

It didn't. A new card with the *re-proposal* note is a different setup with different conditions.

Standard vs Premium?

Standard: the morning briefing, setups published through the day, levels, charts, the end-of-day recap, and the NinjaTrader indicator. Premium adds live status updates bar by bar, the invalidation checklist evaluated live, and a live notice when structure or conditions change.

I'm new. What should I do first?

Read the briefing. Watch one high-score setup without trading it. Then paper-trade one, sizing to the Risk framework.

Questions?

The Structured Edge Discord.

Structured Edge is an educational and informational service. Nothing on the site or in this guide is investment advice or a recommendation to buy or sell any instrument. Futures trading carries substantial risk of loss and is not suitable for every investor. Past setups, outcomes and examples are not indicative of future results. You are responsible for your own trading decisions.

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