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THERE ARE NUMEROUS OTHER FACTORS RELATED TO THE MARKETS IN GENERAL OR TO THE IMPLEMENTATION OF ANY SPECIFIC TRADING PROGRAM WHICH CANNOT BE FULLY ACCOUNTED FOR IN THE PREPARATION OF HYPOTHETICAL PERFORMANCE RESULTS AND ALL OF WHICH CAN ADVERSELY AFFECT ACTUAL TRADING RESULTS.

This PDF shows many recent chart examples on multiple markets using my MOMENTUM trade setups. The following indicators and strategies were programmed to visually see when momentum is possibly entering these markets. These strategies are universal and can be applied to all futures, stocks, FOREX, currency and Crypto markets.

What is a momentum day trading strategy? Momentum simply is when price rises on bullish momentum or falls on bearish momentum. Momentum is a very important technical indicator in trading because it indicates if that particular market has price strength or price weakness. I refer to this as the market being in a stronger or weaker position. This momentum can create speed in price rising in bullish trends and speed in price falling in bearish trends. A trader's worst enemy can be a chop or sideways market. The longer the particular market is trading in chop, the higher the likelihood of a stop out because of no trend direction. The momentum trading approach capitalizes on chop pitfalls by spotting these vertical, fast moves of that particular market, thus trying to stay away from a chop or sideways market. By using momentum as a strategy, one can identify trends and the strength of that trend. Markets that have the strongest upside or downside momentum, create opportunity. Momentum is what day trading is all about and trying to stay away from chop is key.

This trading approach is much different than most books, webinars, seminars, trading rooms etc. teach. Most educate to buy low and sell high or sell high and buy low. The problem with using indicators and strategies that do this is typically those strategies are counter trend trading the market trend. A market can stay oversold or overbought for an extended amount of time thus stopping traders out over and over when they try and time the turning point of a trend. When I was a guest speaker at the Las Vegas trade show, which had over 6000 traders worldwide, I noticed that most all indicators and strategies do just that. They are designed to counter trend trade the market. If the market is trending hard up, why then jump in front of a runaway train and get ran over. If the market is trending down, why jump in front of a falling knife. Counter trend traders' rebuttal will be that trend trading is great on vertical days but not so great on chop days. This is correct. That is where my indicators and strategies come into play. Instead of buying low against trend and trying to catch the bottom, thus counter trend trading or selling high against trend. What if traders buy high and sell higher or short low and buy lower? This is where momentum windows come into play. If the market is already setting new highs, it's very

likely to continue in that direction. Everyone has heard of the phrase the trend is your friend, however, most traders do not know how to spot price trends and the momentum that comes with it. Markets that are setting intra day highs or lows have a tendency to make newer highs or lower lows. If a trader is consistently trying to catch the top or bottom, then he or she is trying to counter the overall momentum trend. If buys or sells at these tops or bottoms are not timed correctly, then they may result in significant losses countering the overall tone or trend. That being said, momentum trading as well as counter trend trading requires a stop loss or some other risk management technique to minimize losses when a trade does not work out. The point is that if markets have a tendency to set higher highs and lower lows when trend comes in, why try and time the bottom or top. This is where momentum setups can help. Various markets during the day can do two things. One, go vertical and trend and two, go flat or chop. It's that simple. Either a market is in a sideways chop or momentum has come in and that particular market is going vertical. As day traders, vertical markets are a must and chop markets need to be filtered out as much as possible. The indicators and strategies that can spot this momentum before it even happens are included in this PDF. Remember, momentum occurs daily on many markets. I call them windows of momentum. The following indicators and strategies were designed to spot these momentum windows. Trading windows of momentum allow traders to narrow the focus on these possible vertical moves.

Our indicators and strategy package includes the following setups. I included a lot of recent examples on popular markets like the N and ES. These indicators and strategies work on all futures, stocks, FOREX, currency and Crypto markets. If any trader would like to see a particular market with these indicators, please email me at Jason@daytradingthefutures.com

I will send you over a chart of that particular market. I will first go over the momentum setups and then at the end of the PDF, I will go over the automated management software.

ZONE TREND

One of the hardest parts of trading is what levels to buy and sell during the day on any given market. I have found zone trading to be an effective day trading tool to spot demand or supply where prices are likely to reverse with trend. When demand is greater than supply, the price goes up. When supply is greater than demand, the price goes down. When the demand is equal to supply, the price goes sideways. These are the phases of price action. The market will have an accumulation phase, a distribution phase and from these a mark up in price will occur or a mark down in price will occur. These accumulation and distribution zones create market price action.

Our Trend Zone Indicator will protect these key buy and sell zones. If the Trend Zone is GREEN, then the market is getting marked up, if the Trend Zone is RED, then the market is getting marked down. In other words, if the Trend Zone is green then it shows that demand exceeds supply. If the Trend Zone is red, supply exceeds demand. These levels or zones create natural supply zone resistance and demand zone support. These buy and sell zones then can be used for possible reversal patterns and supply and demand continuation patterns. These zones are important because they show what phase that particular market is in. Is it in a bullish market up phase or a bearish mark down phase? This shows the underlying trend and what levels to look for our momentum setups. The idea is to find areas of support and resistance to look for pull backs in the market with trend and momentum setups with overall zone trend. The zones are key to showing where demand overcame supply for long trades and where supply overcame demand for short trades. Knowing these levels or zones correctly identifies the supply and demand zones with overall trend direction. These zones automatically update as price moves. This keeps the focus on trend trades and not counter trend trades. Our indicators show the shallow zone and deep zone retracement areas. These are important in identifying strong trend or when a possible trend change can occur once the shallow retracement zone has been violated. I will go over these with our momentum trade setup examples. Summary, green zones are bullish and red zones are bearish.

SIGNAL LINE OSCILLATOR

The signal line oscillator is a momentum indicator which confirms TREND ZONE SETUP. The indicator can be used to predict the short term momentum reversals with overall Trend Zone Trend. Two oscillator lines are plotted, one being faster than the other. Trend or momentum reversals are indicated whenever the signal lines match with our Trend Zones. We do not use the oscillators like most educators teach. Most teach that when price is above 80 then the market is overbought and when price is below 0, the market is oversold. The problem with this is that markets can stay overbought and oversold for extended periods of time. Counter trend traders against zone trend with these overbought and oversold readings can be on the wrong side of the market for an extended period. We educate differently. We want our oscillator to be above 80 for strong buy trends and we want the oscillator to be below 20 for strong sell trends. These are areas of buy stops when markets are getting marked up and sell stops when the market is getting marked down. While counter trend traders will be looking to catch the bottom or catch the top, our methodology is looking for a continued move in that direction of trend. In fact, we have specific levels that price trend zones and oscillator MUST MATCH or no setup occurs. These are called our Trend Zone FZR(Full Zone Retracement) and our MOMO(momentum setups).

ORDER BLOCK LEVELS

Order block levels are levels of bullish and bearish support and resistance. An order block is defined as an area where buyers and sellers of smart money entered that particular market and moved price away from that price level only to use that level at a later date and time. These are vary specific levels that are plotted on the chart to find major support & resistance levels in the future. Big holes in the market can be seen sometimes between these levels which indicates no underlying order block support or resistance. When price is retesting an order block, the expectation is for price to bounce off of that level. If that level is broken, then a break retest setup up is in play. Old order block resistance then becomes new order block support for buys. Sells, order block support that is broken becomes new order block resistance. These levels are automatically plotted on the charts with the indicator package. They are plotted as thin light blue lines. These are great levels due to the liquidity grab as smart money seeks pools of liquidity. These are great levels for confluence on FZR(Full Zone Retracements). If an Order Block is in the Green or Red Zone, it creates a major possible reversal in that market.

MARKET PROFILE

Market Profile was developed by Peter Steidlmayer, a trader at the CBOT. Market Profile takes the daily data of any market and organizes it to help understand the relationship between buyers and sellers. Each day the market will develop a value area which represents an equilibrium point between these buyers and sellers. If prices move away from these value areas, it may be a sign that a shift in sentiment is occurring in that market. This move above of HVA(High Value Area) or below LVA(Low Value Area) creates an imbalance. An imbalanced market is a perfect environment for momentum setups. These are where buy stops and sells tops create order imbalances for momentum when these levels are broken. We like to use Volume and Developing Profile to assist in seeing if the buyers or sellers are in control. Knowing this behavior between the buyer and sellers is a great road map for the trading day and momentum setups. I educate traders in the room how to use this as a guide for the trading day. For example, If price is just breaking above HVA, watch for momentum buys only, no shorts. If price is breaking below LVA, watch for momentum shorts, no buys.

METHODOLOGY

This is a detailed description of the indicator and strategies used for momentum trading. Here is a list of the momentum setups. I will go over each one then show chart examples.

LARGE UNI RENKO FOR TREND, SMALLER UNI RENKO FOR ENTRY

(Traders can customize what renko size to use for trend and entry. The 40 Zone Trend and 25 Zone entry are an example for the NQ) The idea is waiting for any market to get into a real strong or weak position on a larger renko, then watch for the momentum setup entries off the smaller renko chart. The key is both Zones charts MUST be the same Trend color. For example, if trading the ES, a 20 UNI trend chart can be used for stronger or weaker momentum then a 13 UNI for entry momentum. Traders can customize.

BUY SETUPS

1. Zone Trend Must be Green.
2. Both Signal lines must be above 80 on a larger UNI to show strong trend. These signal lines should be on top of each other at the 100 extreme level. For example, if trading the NQ a 40 UNI will be the Zone Trend chart. Only buy momentum setups.
3. Watch for the FZR and MOMO setups off a smaller UNI. For example, NQ trading can be paired with the 40 Zone Trend and entry off the UNI Zone Trend. The 25 UNI will be the execution chart while staying in the direction of the 40 Trend. Both Trend Zones must be green while waiting on a setup. I will go over this setup with examples.

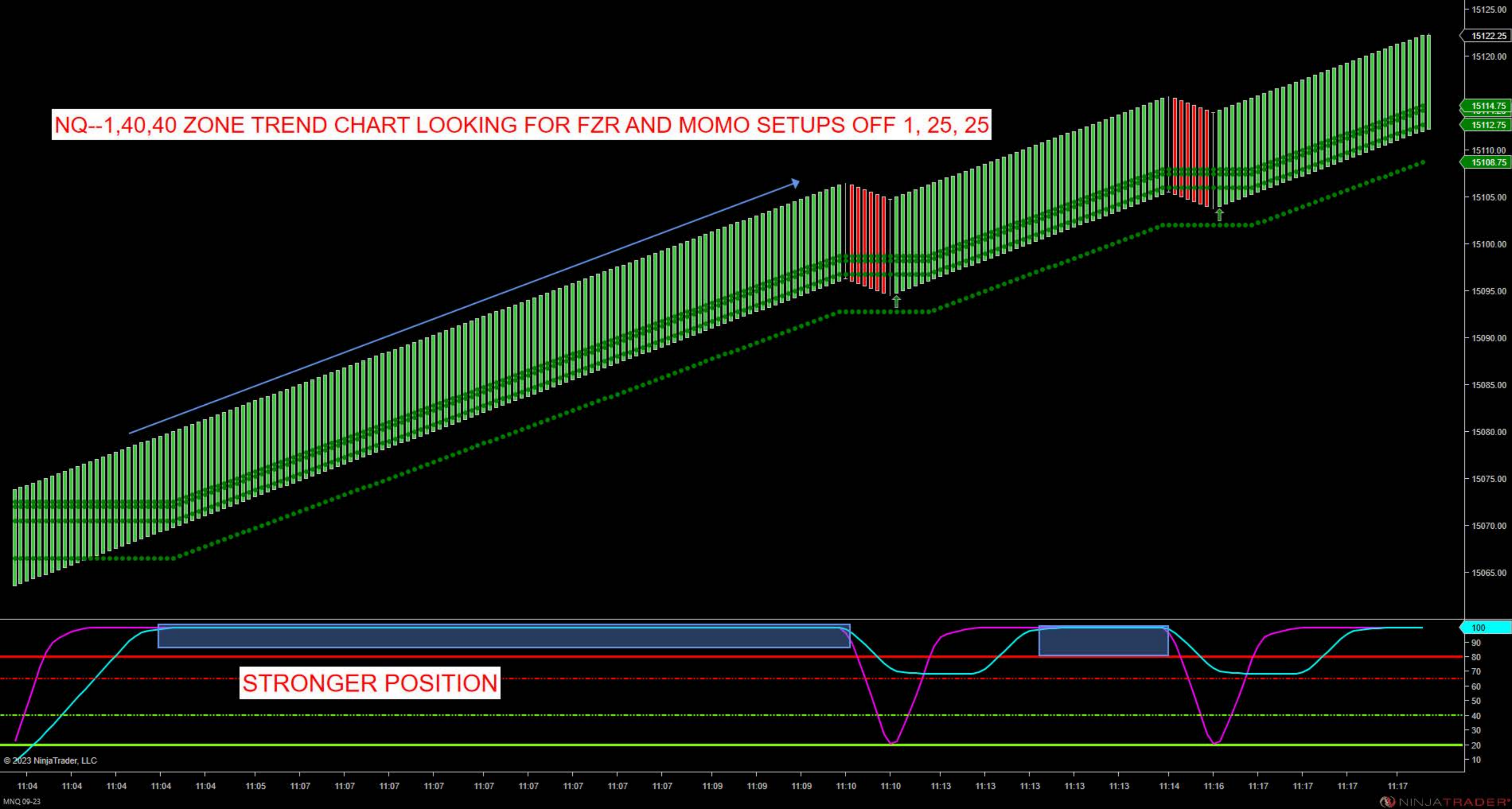
SELL SETUPS must be red. Both signal lines must be below 20 and should be on top of each other with a reading of zero on the larger renko trend chart. Watch for entries off the smaller UNI. This is the window of momentum. Watch for the momentum sell setups on the smaller UNI chart once this occurs.

ZONE TREND OFF OF LARGER RENKO

Determining the current market bias is key to short term momentum trading. The Trend Zones on larger UNI renko sizes identifies these momentum opportunities. I call these "windows of opportunity" or "windows of momentum". Being consistent with trading requires the bigger picture of the market. Combining a larger frame with a smaller frame allows pinpoint entries and exits. The trend is very important to momentum trading and the Trend Zones are a huge part of the technical analysis in deciding the bias and market direction. If the Trend Zone is trending up, then only look for buying opportunities. If the Trend Zone is trending down, only look for selling opportunities. The bigger picture of the market sentiment will show off the larger UNI renko. The smaller renko will identify the entry setup. Let's take a look at trend bias up on the next chart.

Notice how the 40 UNI Trend Zones are green and the signal lines are pegged at 100 and are on top of each other. This is hard trend up. Only look for buy momentum setups off the smaller UNI charts. I will go over those next.

NQ--1,40,40 ZONE TREND CHART LOOKING FOR FZR AND MOMO SETUPS OFF 1, 25, 25



STRONGER POSITION

COMBINE LARGER AND SMALLER UNI TREND ZONES TO CONFIRM THE SETUP

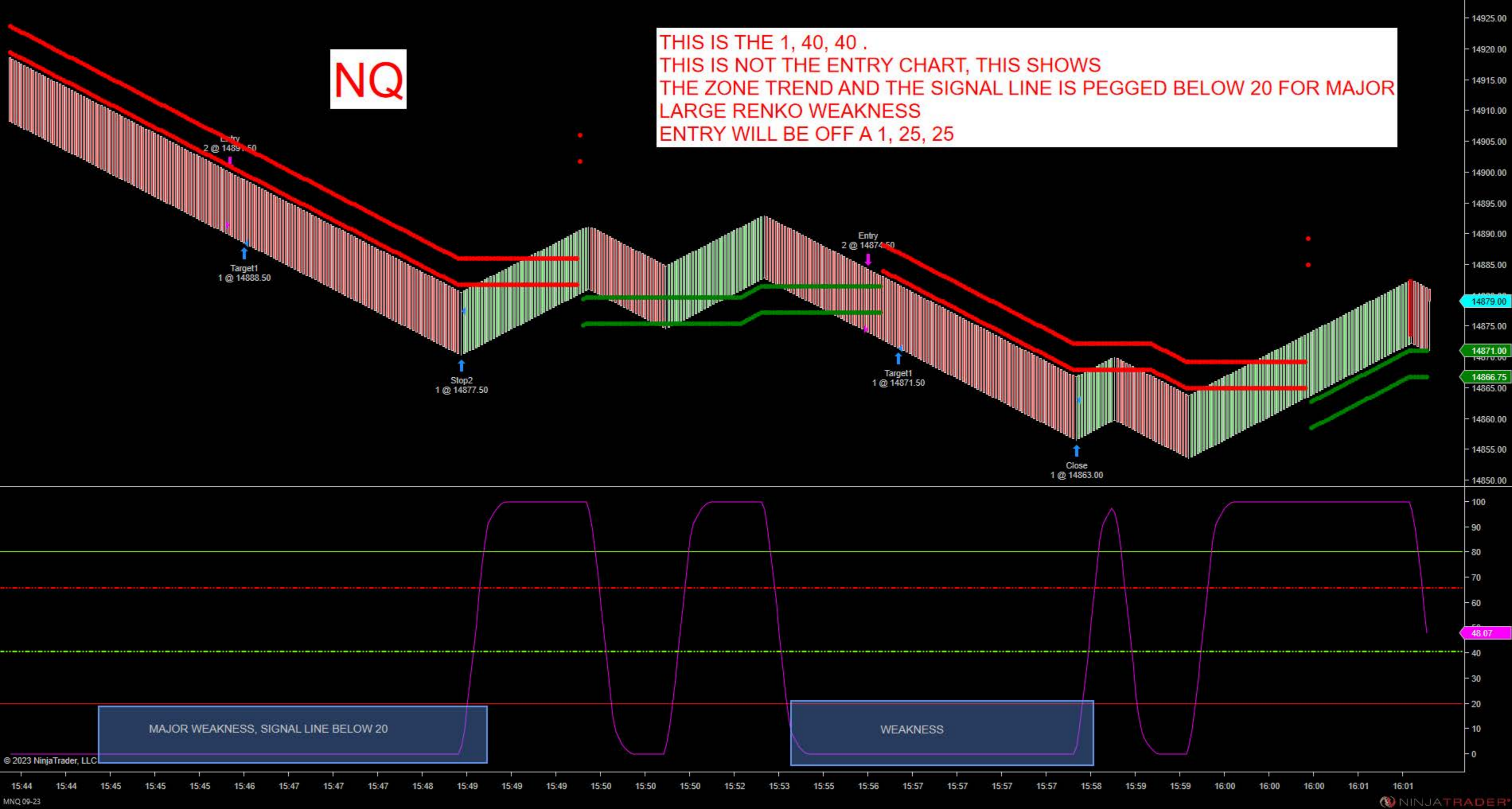
Let's now combine the larger trend with the smaller UNI entry. The next two charts show that the Trend Zone is red and in a downtrend. The bias is hard down because the larger UNI 40 is showing red zones and the signal lines are pegged at zero. The next chart shows the smaller UNI 20 with the entry. Here are the entry rules on the Zone Trend Entry chart.

1. Zones must be same color on both charts.
2. Entry chart has a few setups to look for.
 - a. MOMO entry, In this example, the zones are red. A MOMO sets up when the smaller thin signal line stays below 65 when a reversal candle occurs. This shows price weakness. If the smaller signal line shoots above 65, then no MOMO setup occurs. The best MOMO happens when the smaller signal line stays below 20, this indicates major momentum. (Green buy zones require the signal line to stay above 20.)
 - a. Watch that signal lines when entering in the zone.
 - b. Sling short or FZR entry. If prices have a deeper retracement above the 65 threshold when zones are red, then if the smaller signal line goes above 80 then back below 40, a short FZR or slingshot occurs.

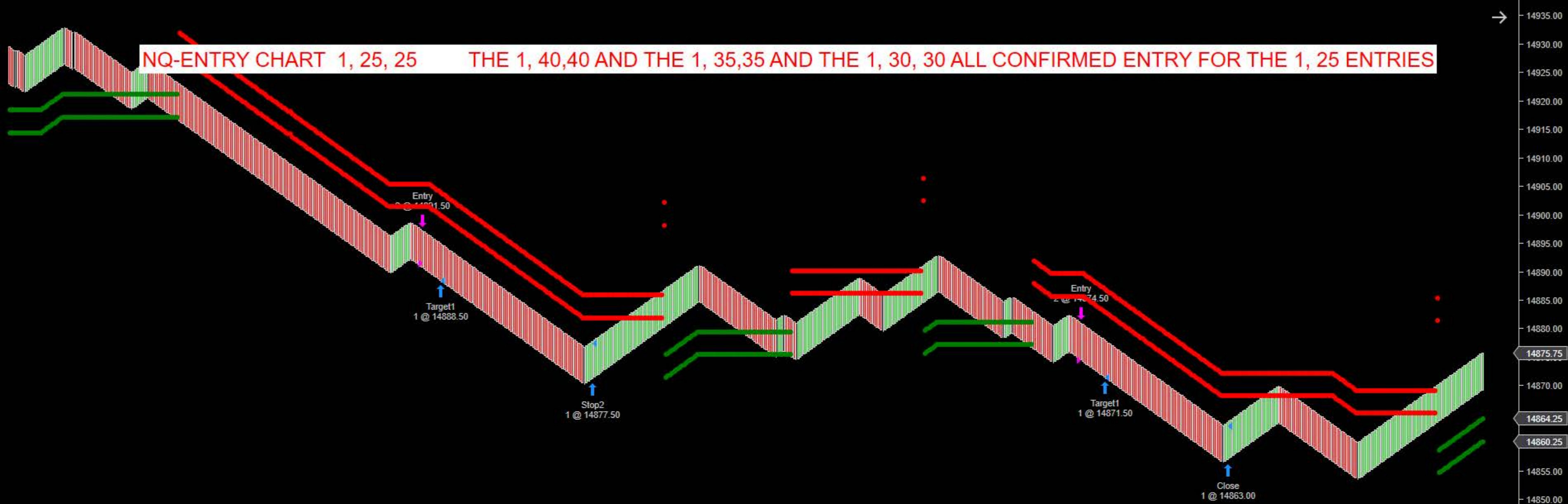
This happened on the following two charts. Trend Zone 40 UNI was red zones and both signal lines were pegged at zero. Trend Zone 25 UNI entry chart showed the sling shot short. The key is when the opposite reversal bar occurs, signal line confirm

NQ

THIS IS THE 1, 40, 40 .
THIS IS NOT THE ENTRY CHART, THIS SHOWS
THE ZONE TREND AND THE SIGNAL LINE IS PEGGED BELOW 20 FOR MAJOR
LARGE RENKO WEAKNESS
ENTRY WILL BE OFF A 1, 25, 25



NQ-ENTRY CHART 1, 25, 25 THE 1, 40,40 AND THE 1, 35,35 AND THE 1, 30, 30 ALL CONFIRMED ENTRY FOR THE 1, 25 ENTRIES

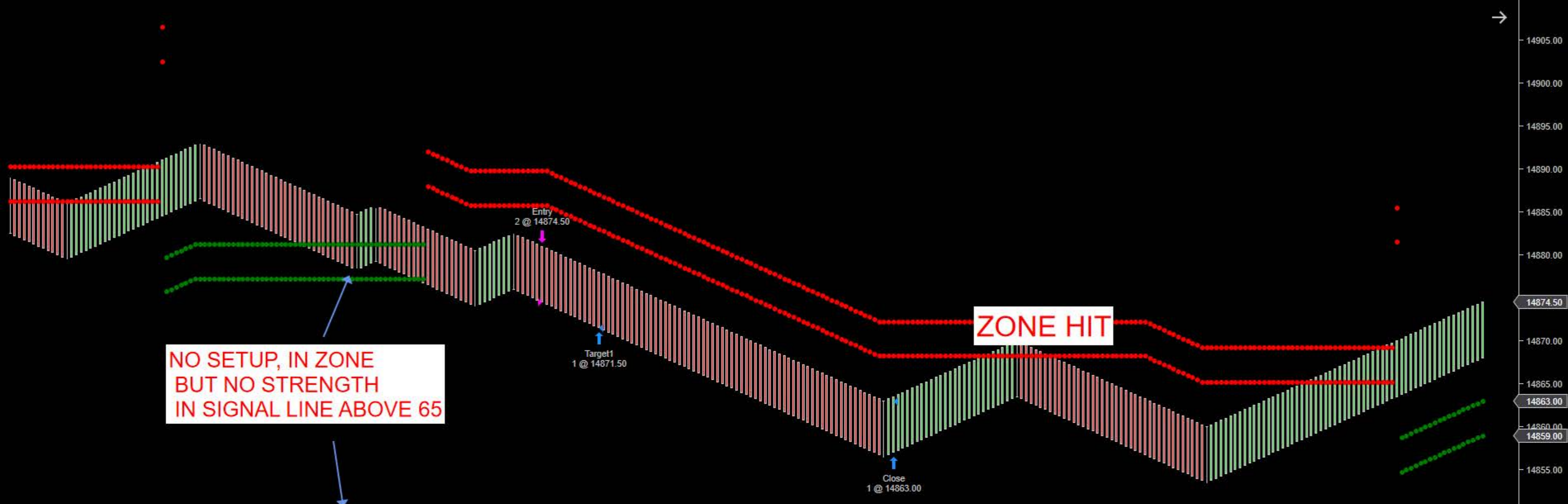


1, 25, 25 SIGNAL LINE ENTRY. SIGNAL LINE WENT ABOVE 80 THEN BELOW 40 FOR THE SLINGSHOT TRADE SETUP!



CONFIRMING ENTRY AT KEY ZONE LEVELS

The next chart shows how important the 40 and 65 signal lines at key Green and Red Trend Zone levels. The green trend zone was touched with a green bar reversal, however, watch the signal line. The signal line was showing weakness, not strength. When the green bar reversed at the key zone, the signal could not break the 65 confirming buy entry. In fact, it could not even break the 40 level. This indicates price weakness. If this happens, a ZONE FAILURE can occur. Once a red bar occurs, shorts can be taken with a stop 2 bars back. This is some of our members favorite setup because its easy to spot and can be quite rewarding. The next setup on the chart, reached the red sell zone, and the signal line goes up over 80 and down through 40 for the short aka, sling shot. Tip (Failures like to happen when price has entered the deep zone(62-54). Failures tend not to occur if price is above or below the shallow zone(32-30).



NO SETUP, IN ZONE BUT NO STRENGTH IN SIGNAL LINE ABOVE 65

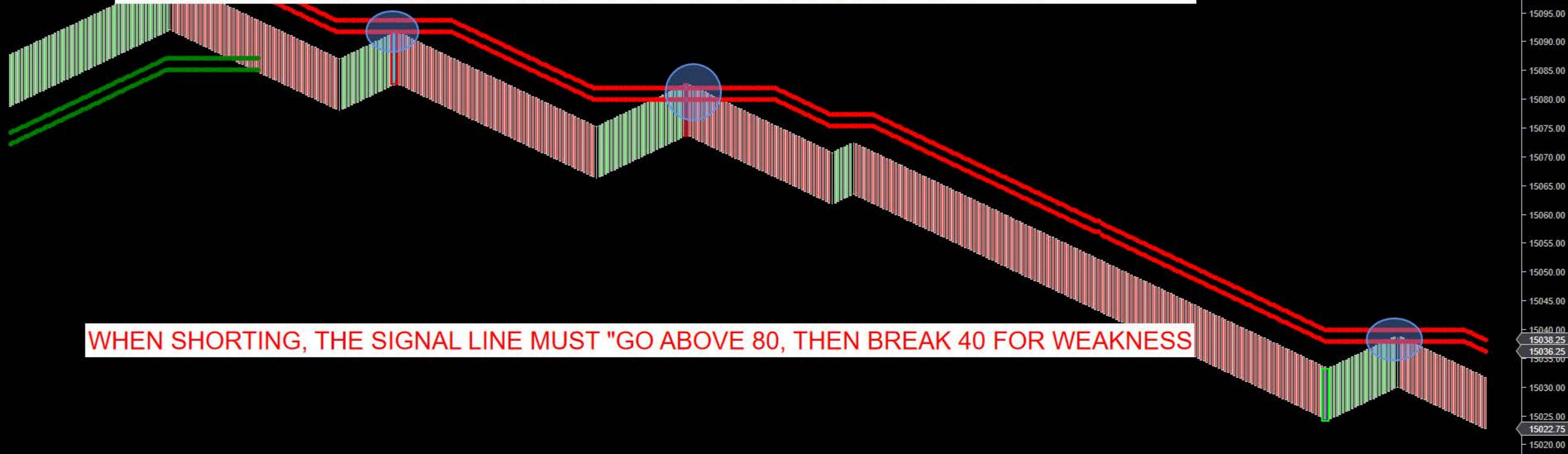
BOTH SETUPS ARE SLING SHOTS. ABOVE 80, BELOW 40 WITH ZONE TREND



SHALLOW ZONES VS DEEP ZONES

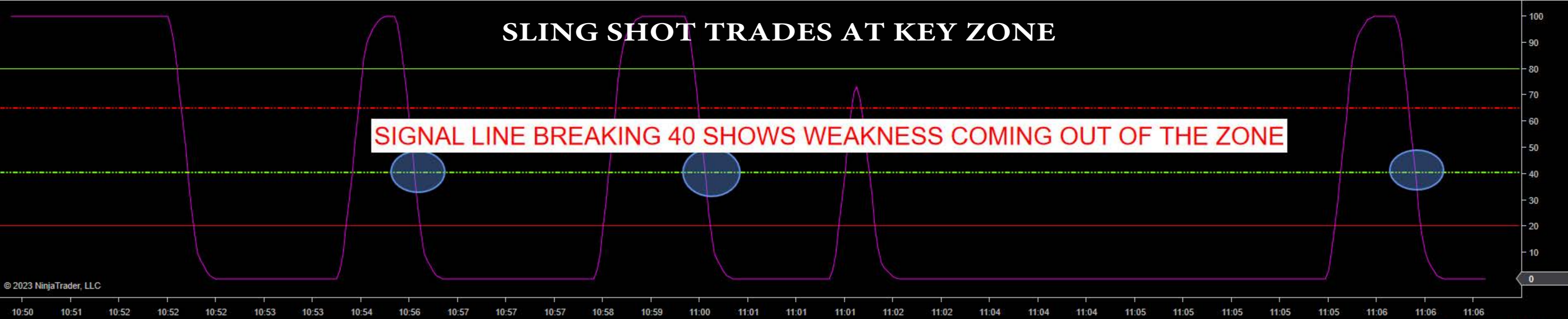
Shallow zones(32-30)are when prices are below at or inside them for shorts, just not above them. Buys, prices are above at or inside the zone, just not below them. These are the first set of zones for sell. In other words, if the Trend Zone entry chart is showing red sell zones. Price must come up to the red zone and can touch but not exceed that zone. This indicates major price weakness. Opposite for buys. If the deeper zone is reached(62-54), the signal line must go below 40 for sells or above 65 for buys to confirm the entry FZR(Full Zone Retracement). If that does not happen, typically a trend change or zone failure will occur. The key is to watch the signal line at these key zones. Failures can be spotted and traded the same way a zone reversal can. Let the zone and signal confirm together. **This is a very powerful combination.** The zones can reverse price by itself. Let's apply this on the next chart. Notice how price reacted off the shallow zones with signal line confirmation. Just let the zones and signal lines line up.

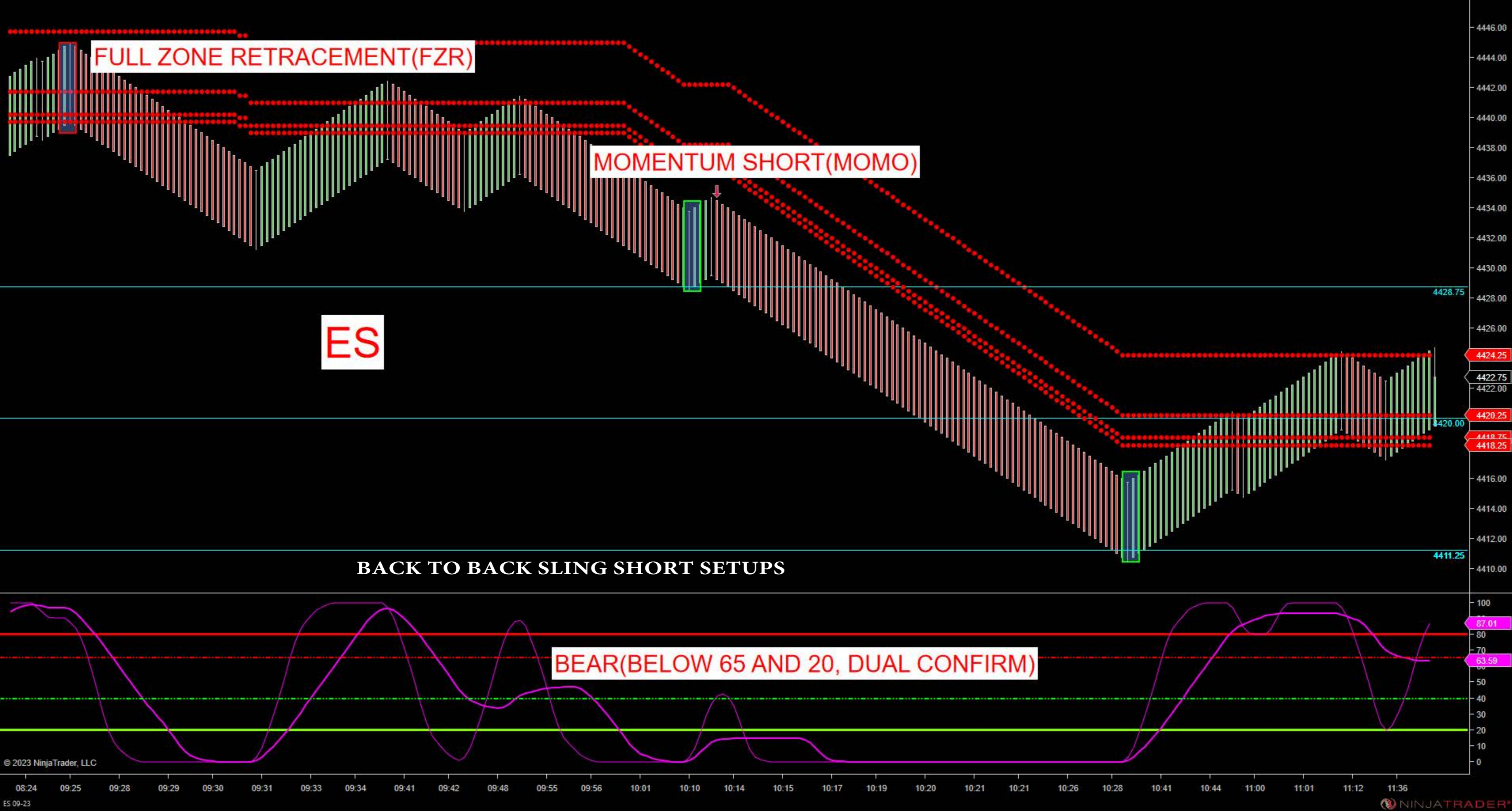
TOUCH 62-54 ZONE, SIGNAL LINE "MUST" SHOW WEAKNESS BELOW 40 FOR CONFIRMATION



SLING SHOT TRADES AT KEY ZONE

SIGNAL LINE BREAKING 40 SHOWS WEAKNESS COMING OUT OF THE ZONE





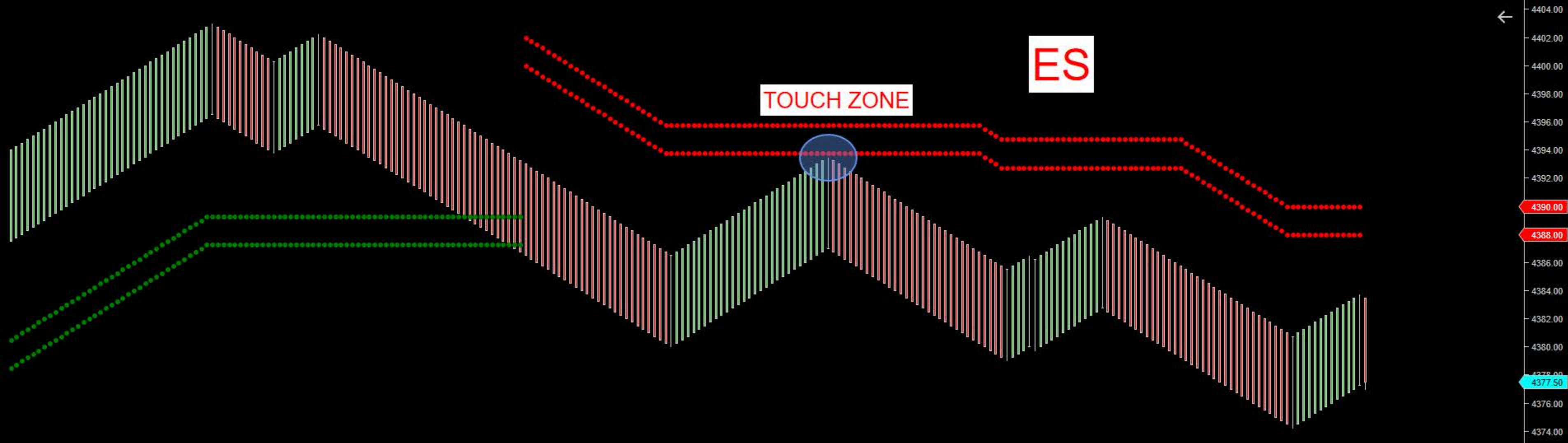
FULL ZONE RETRACEMENT(FZR)

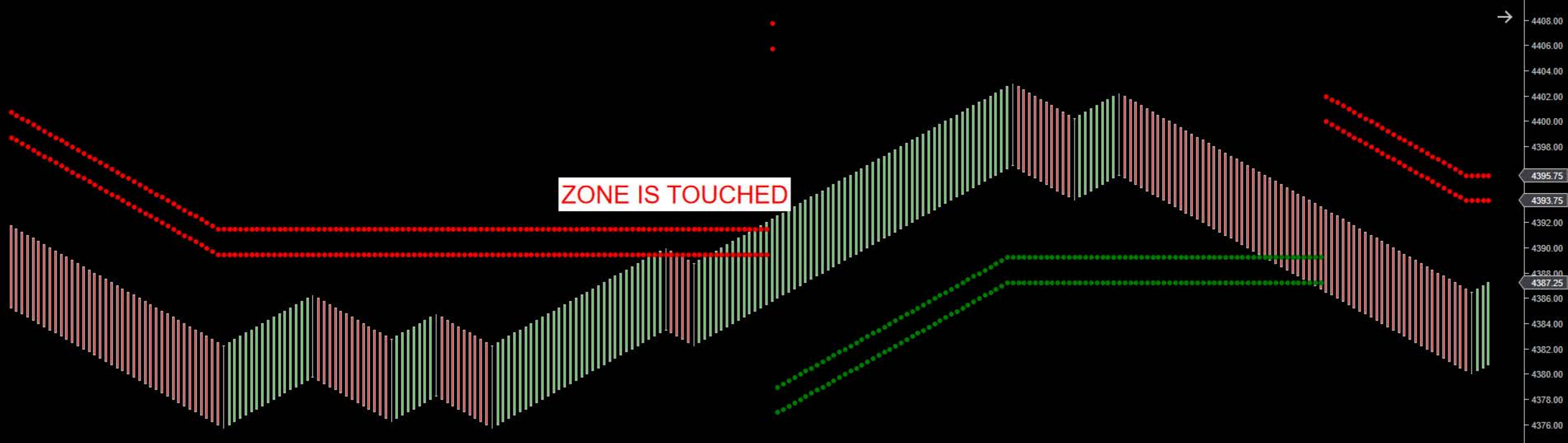
MOMENTUM SHORT(MOMO)

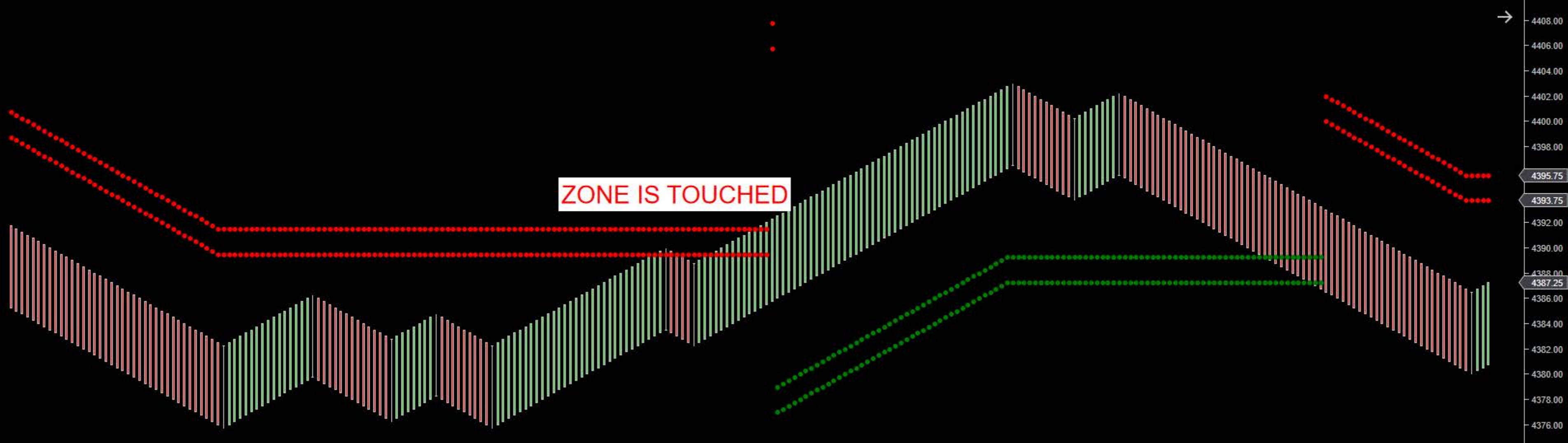
ES

BACK TO BACK SLING SHORT SETUPS

BEAR(BELOW 65 AND 20, DUAL CONFIRM)



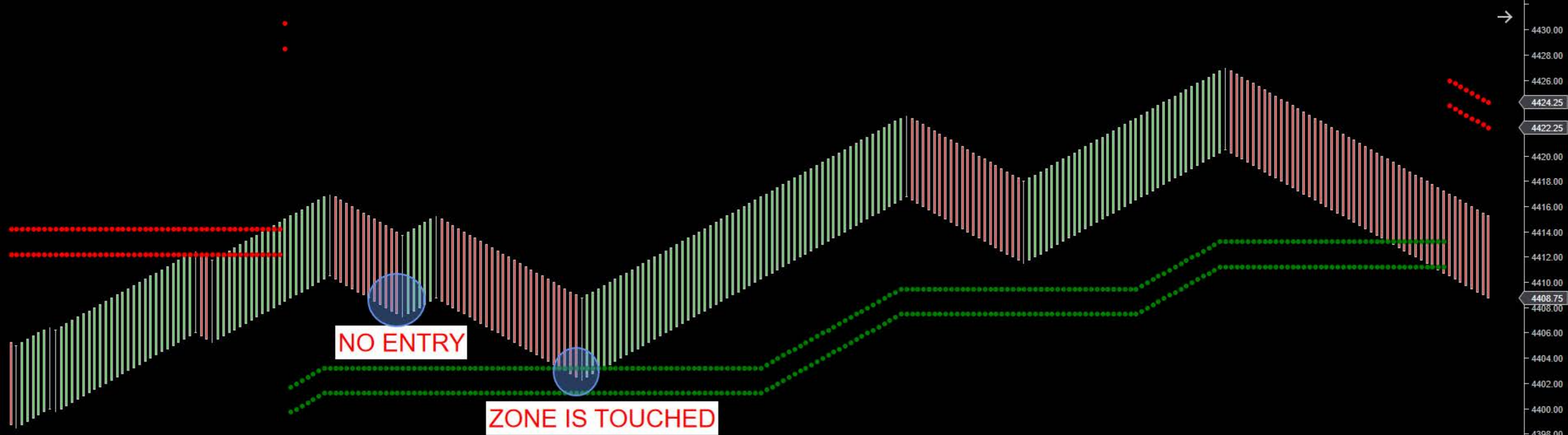


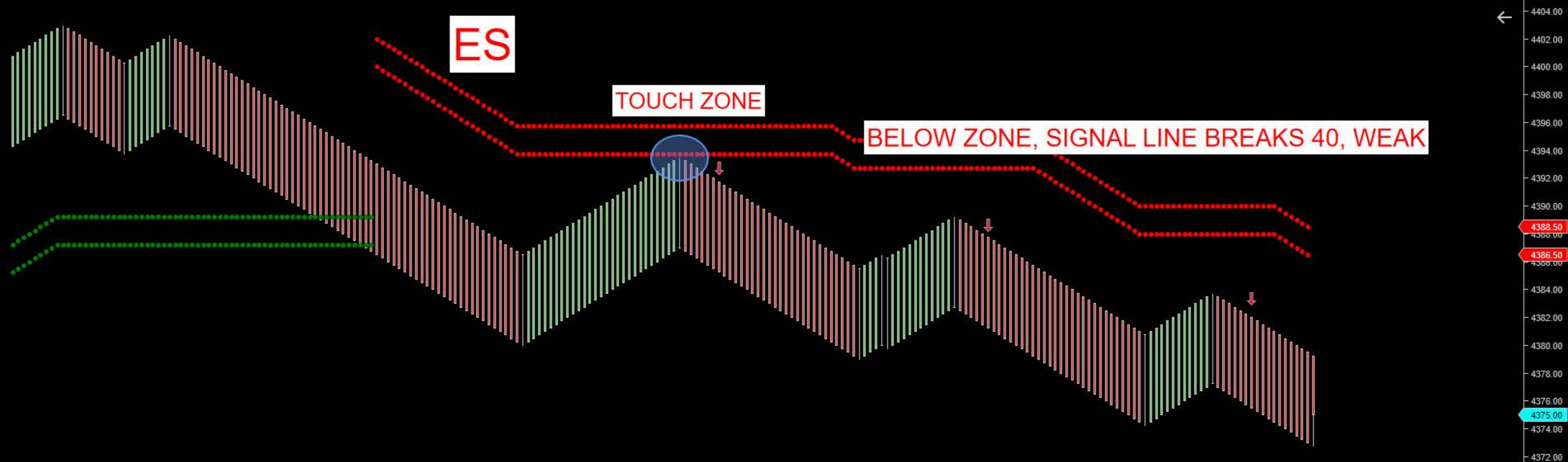


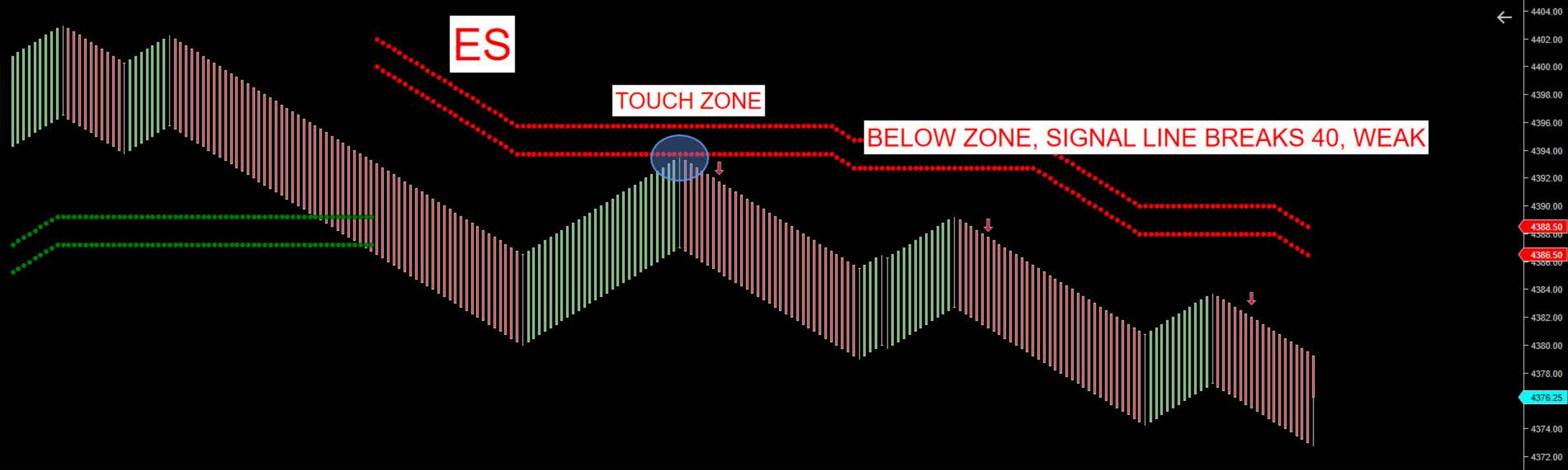
ZONE IS TOUCHED



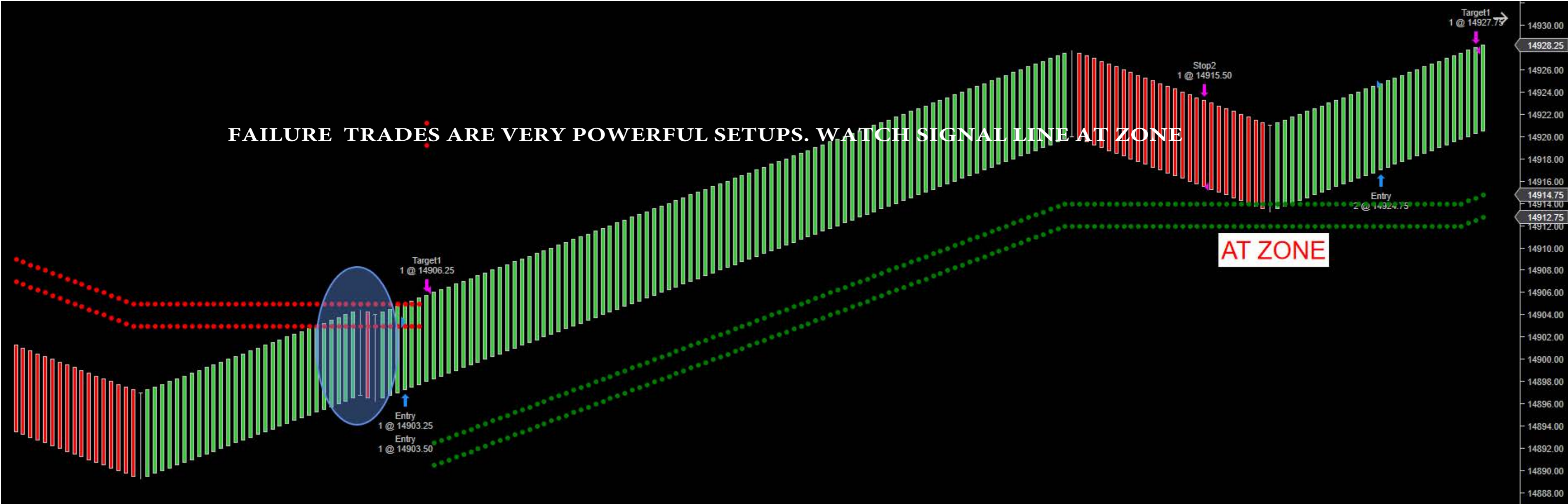
NO ENTRY, SIGNAL LINE DOES NOT BREAK 40 OR BELOW , MARKET IN STRONGER POSITION







FAILURE TRADES ARE VERY POWERFUL SETUPS. WATCH SIGNAL LINE AT ZONE



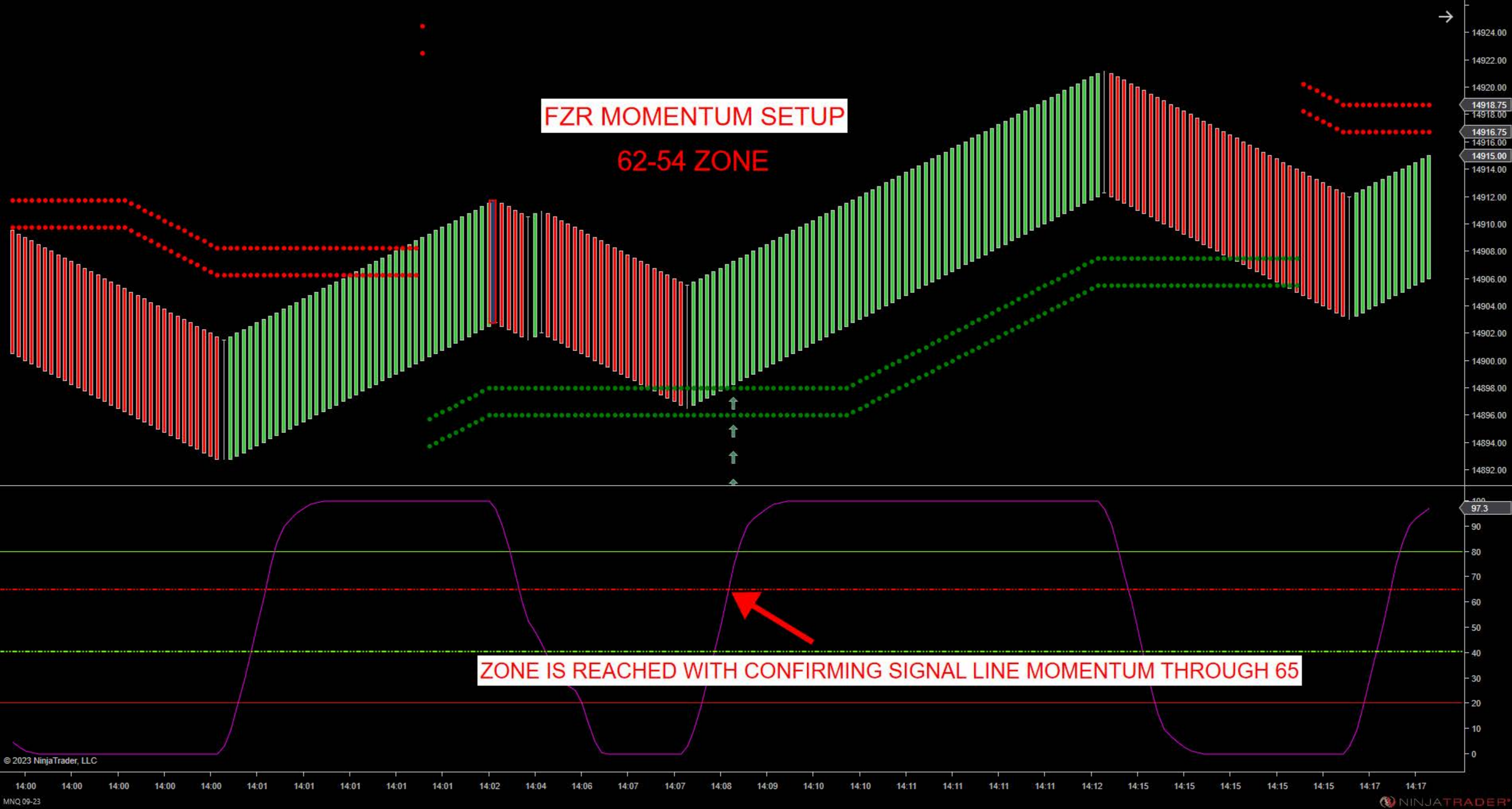
AT ZONE

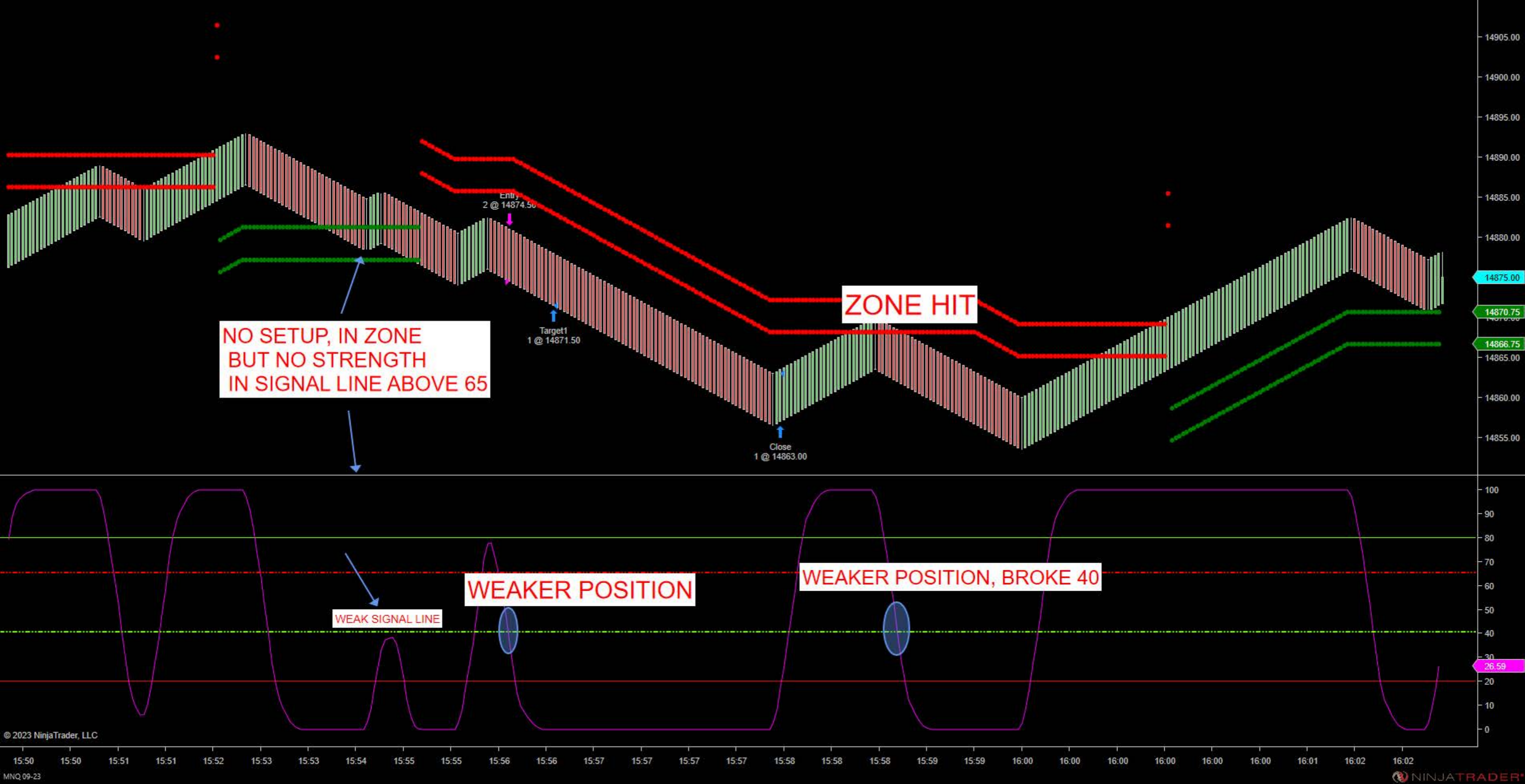
FAILURE AT ZONE, SIGNAL LINE IN A STRONGER POSITION

SIGNAL LINE IN STRONGER POSITION ABOVE 65

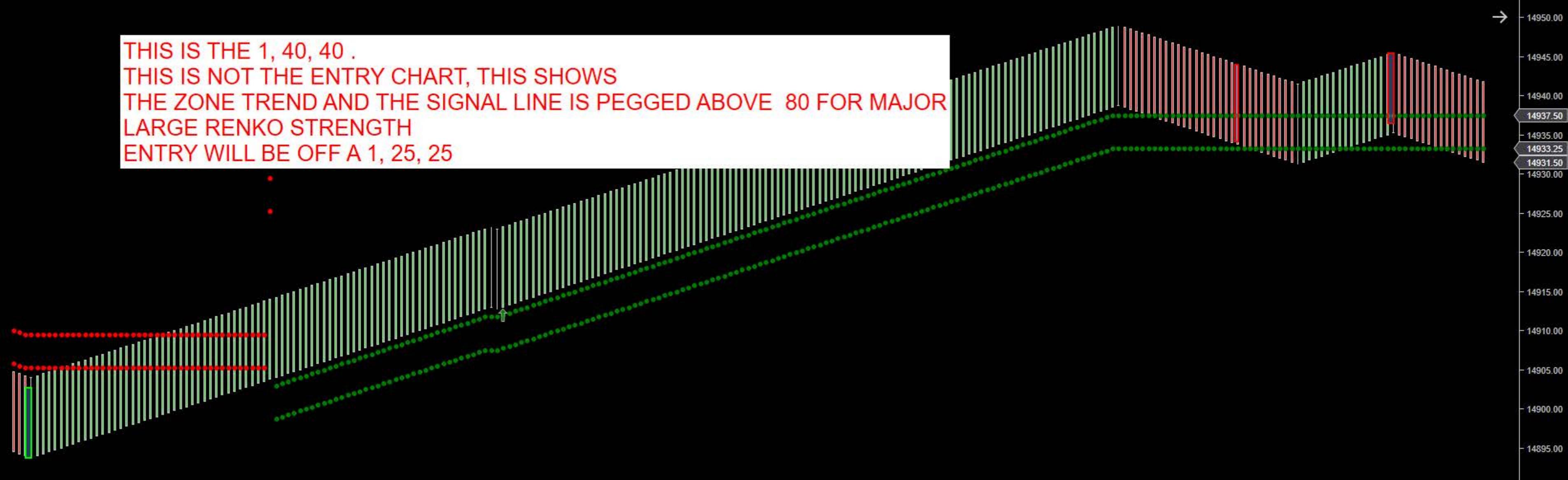




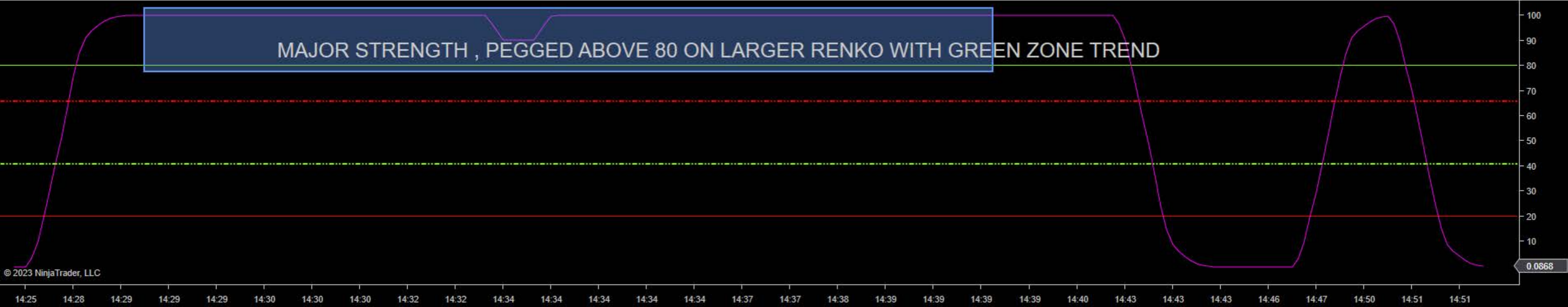




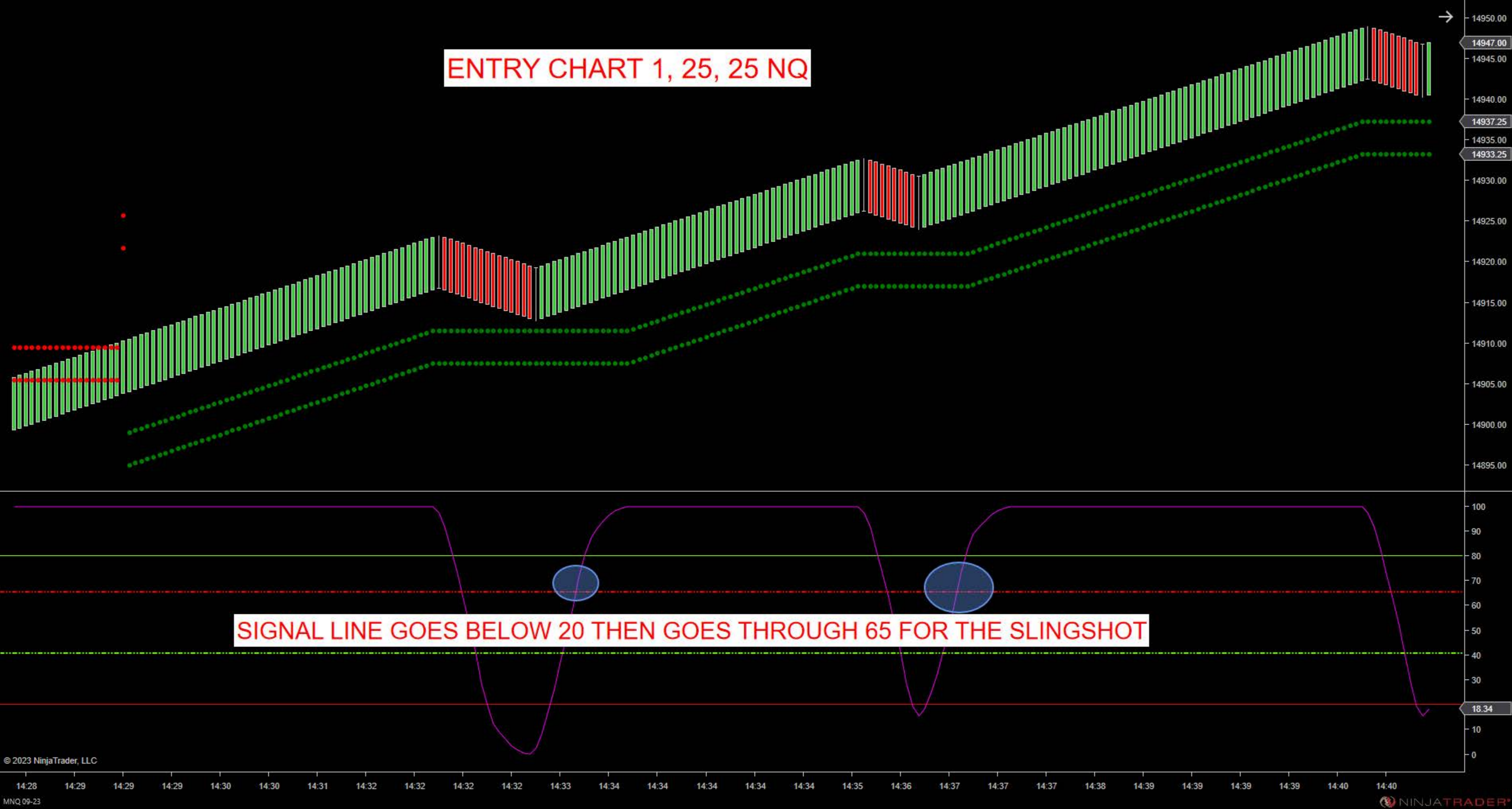
THIS IS THE 1, 40, 40 .
THIS IS NOT THE ENTRY CHART, THIS SHOWS
THE ZONE TREND AND THE SIGNAL LINE IS PEGGED ABOVE 80 FOR MAJOR
LARGE RENKO STRENGTH
ENTRY WILL BE OFF A 1, 25, 25



MAJOR STRENGTH , PEGGED ABOVE 80 ON LARGER RENKO WITH GREEN ZONE TREND

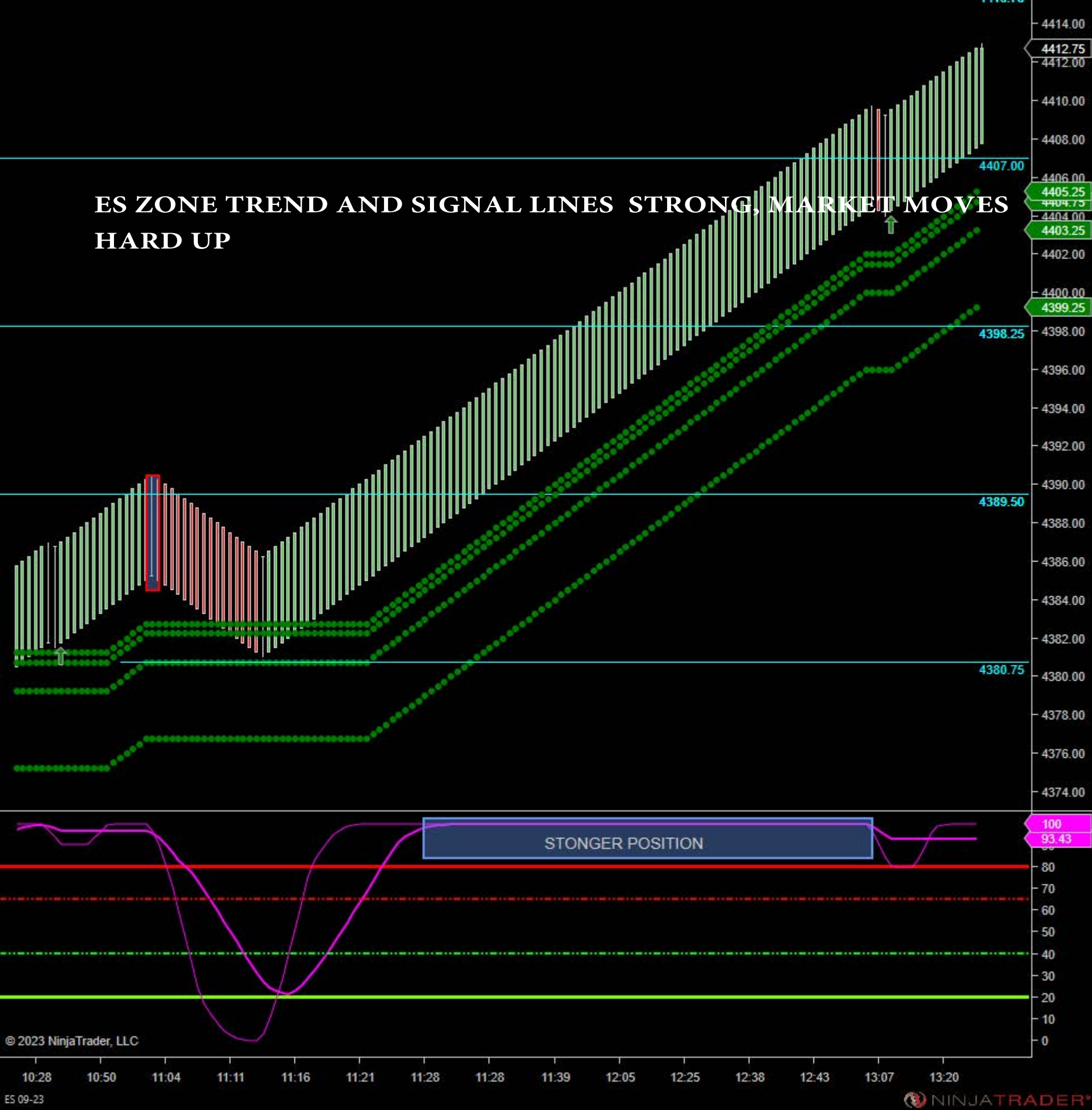


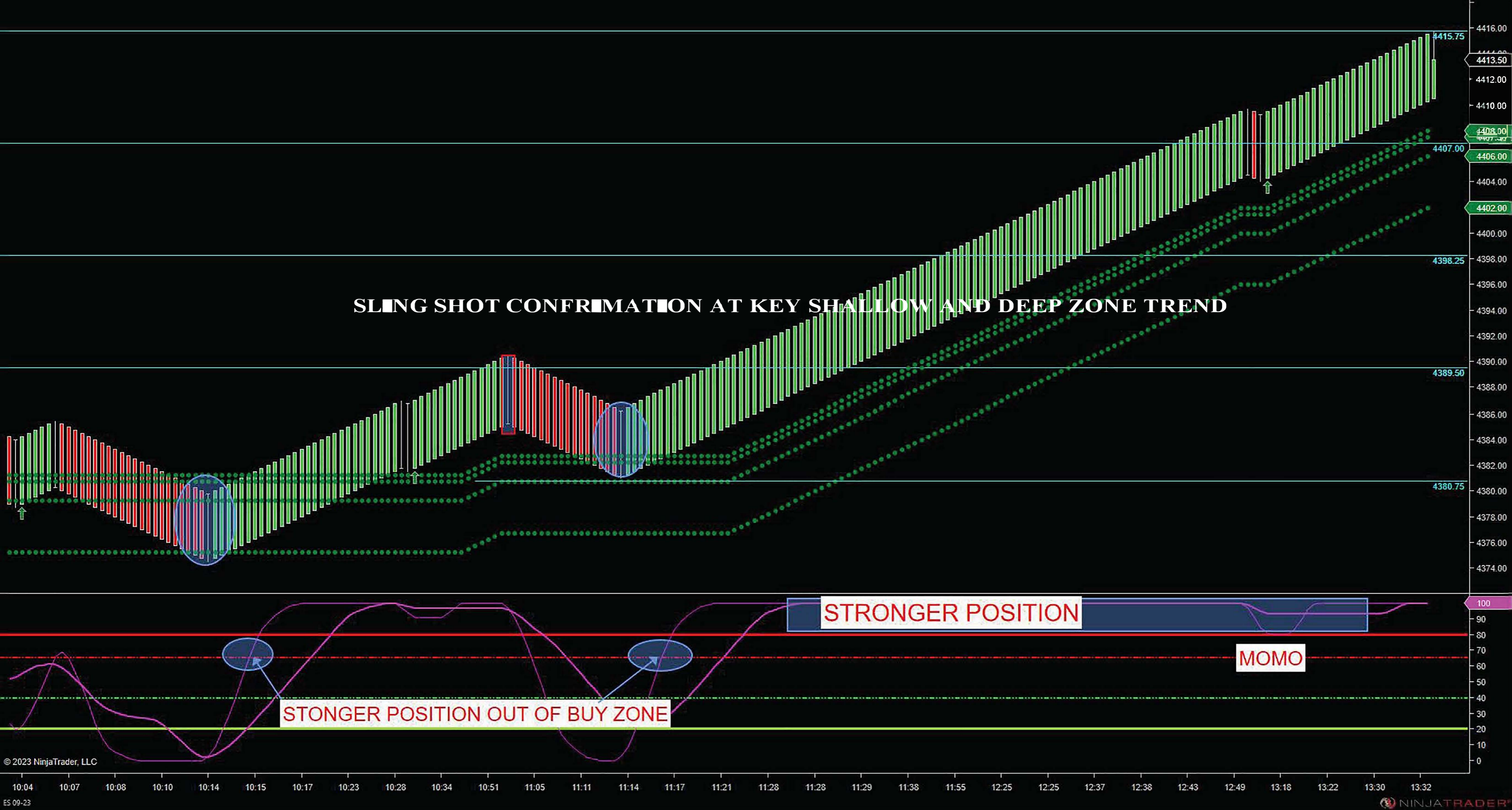
ENTRY CHART 1, 25, 25 NQ

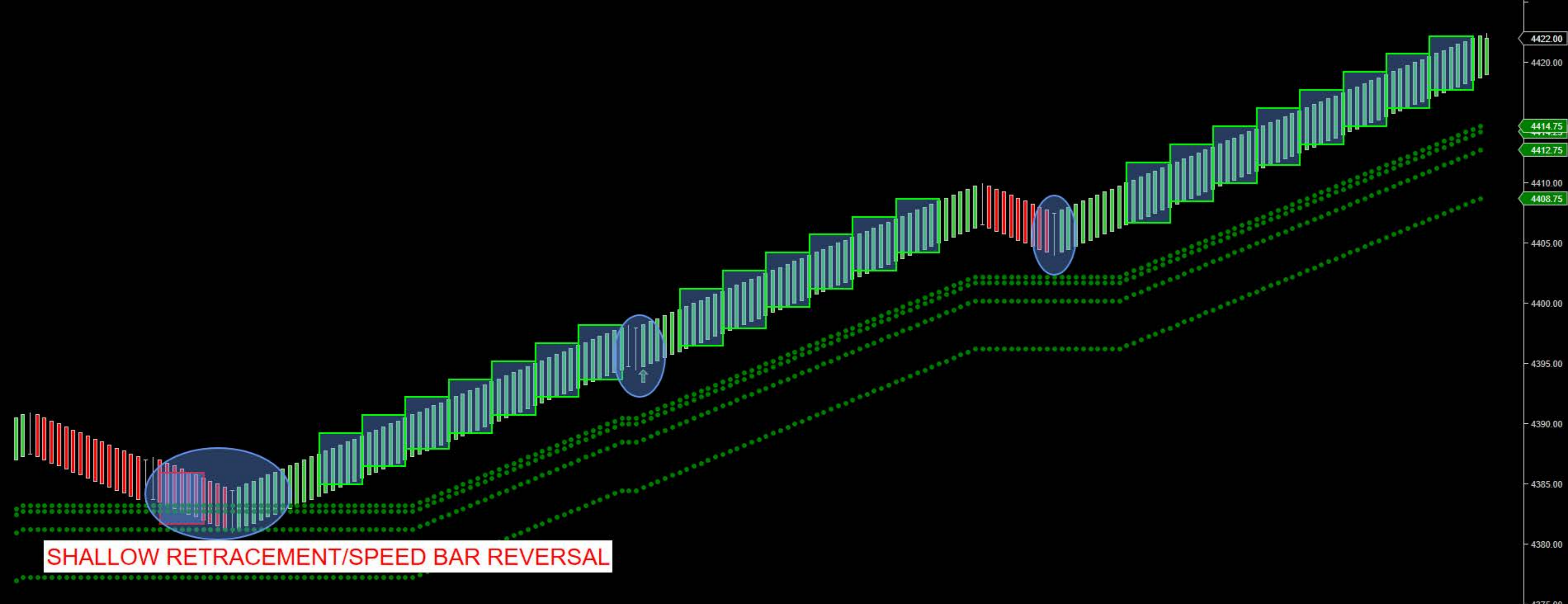


SIGNAL LINE GOES BELOW 20 THEN GOES THROUGH 65 FOR THE SLINGSHOT

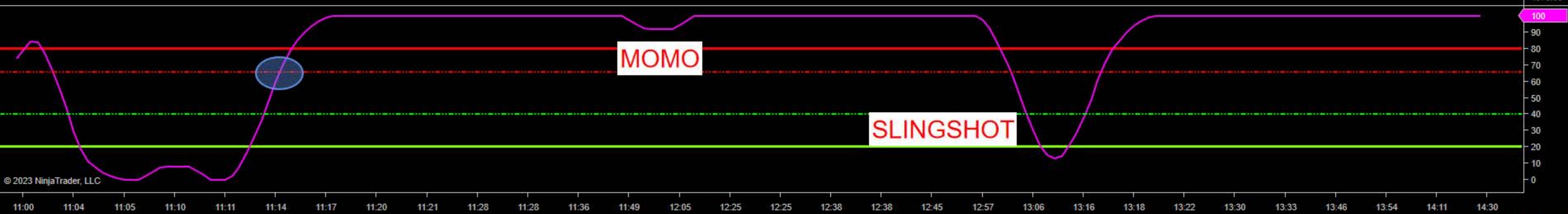
ES ZONE TREND AND SIGNAL LINES STRONG, MARKET MOVES HARD UP







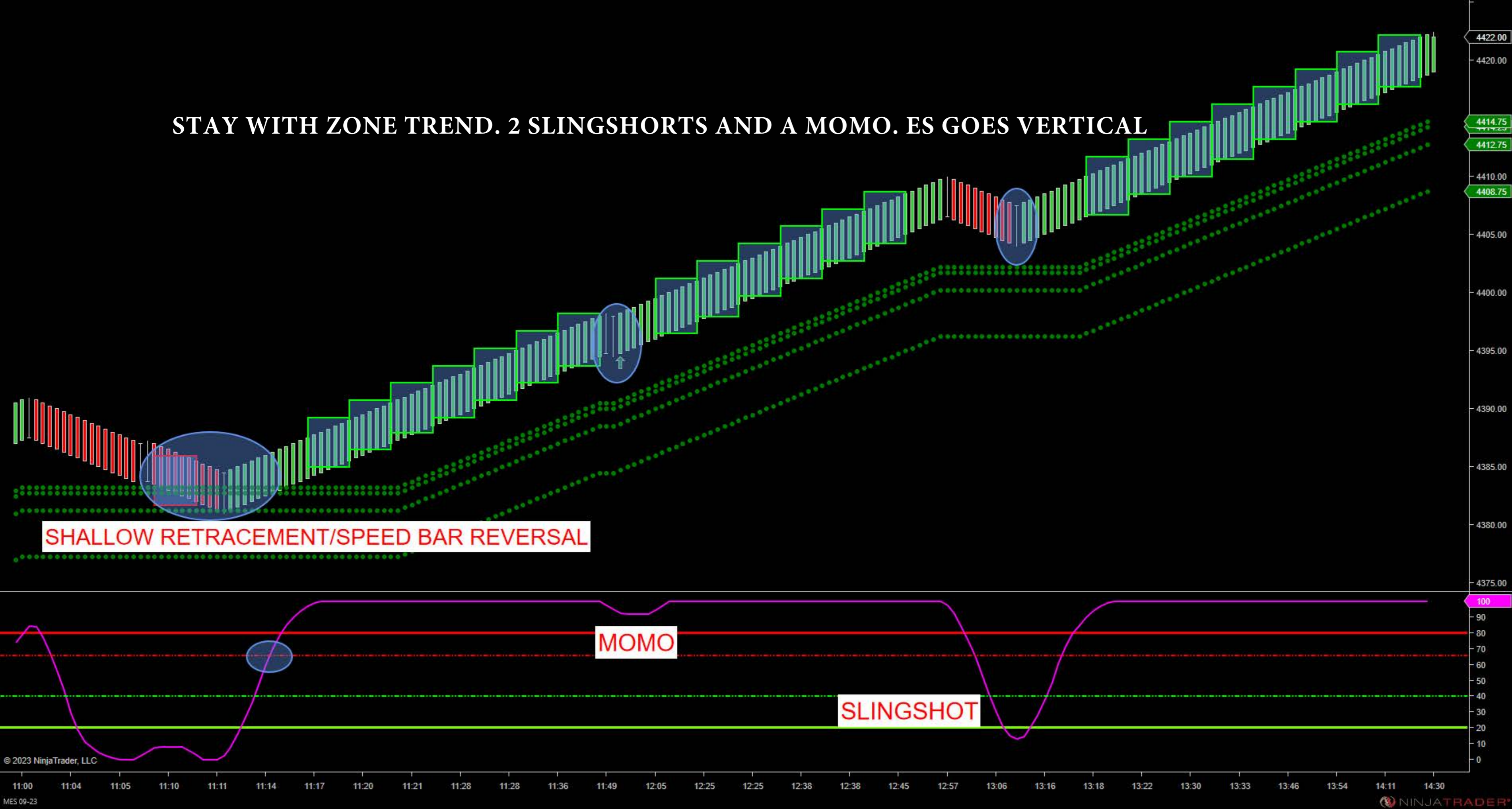
SHALLOW RETRACEMENT/SPEED BAR REVERSAL



MOMO

SLINGSHOT

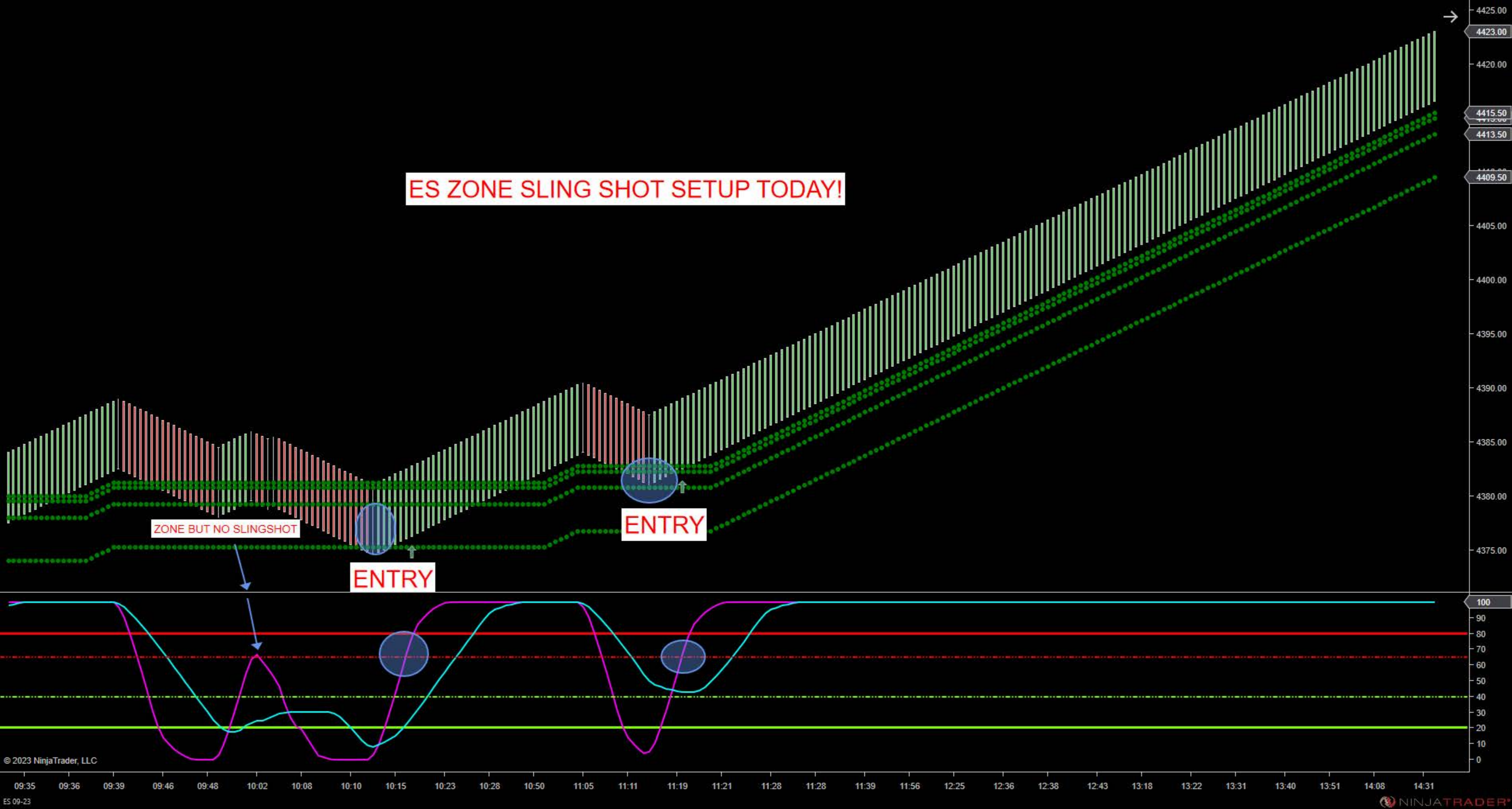
STAY WITH ZONE TREND. 2 SLINGSHORTS AND A MOMO. ES GOES VERTICAL



SHALLOW RETRACEMENT/SPEED BAR REVERSAL

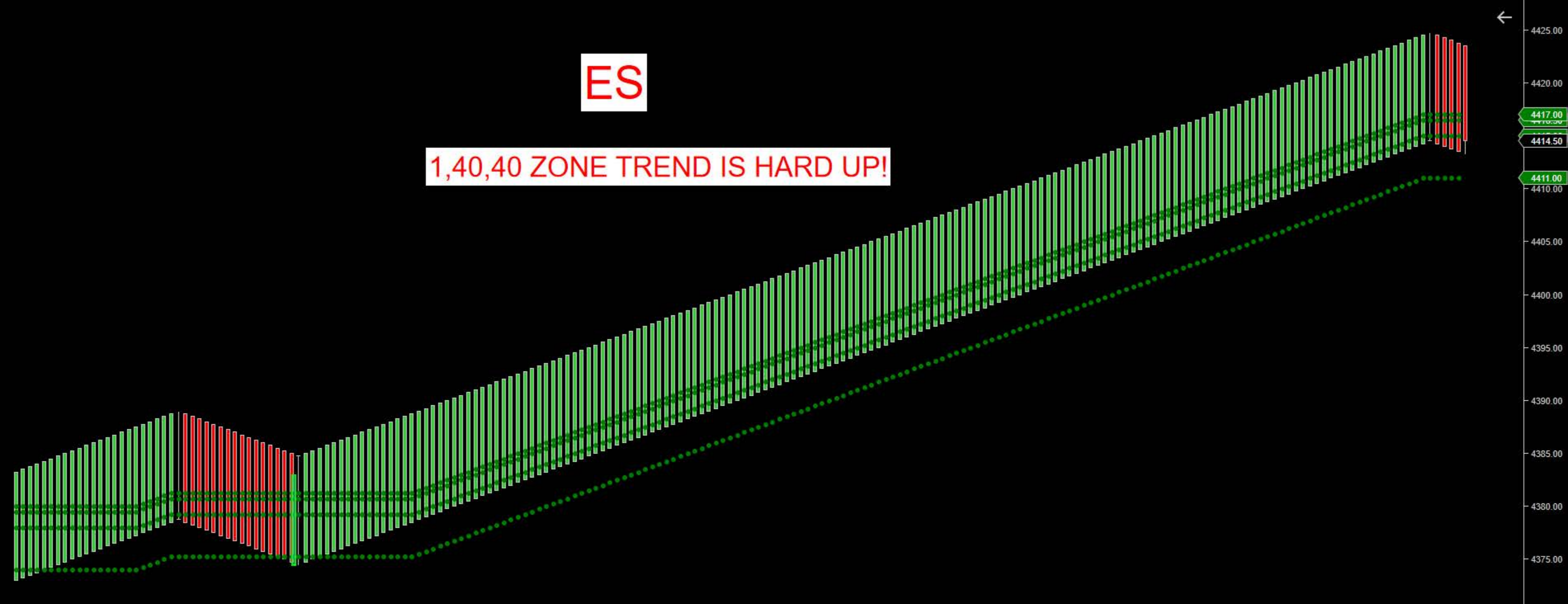
MOMO

SLINGSHOT



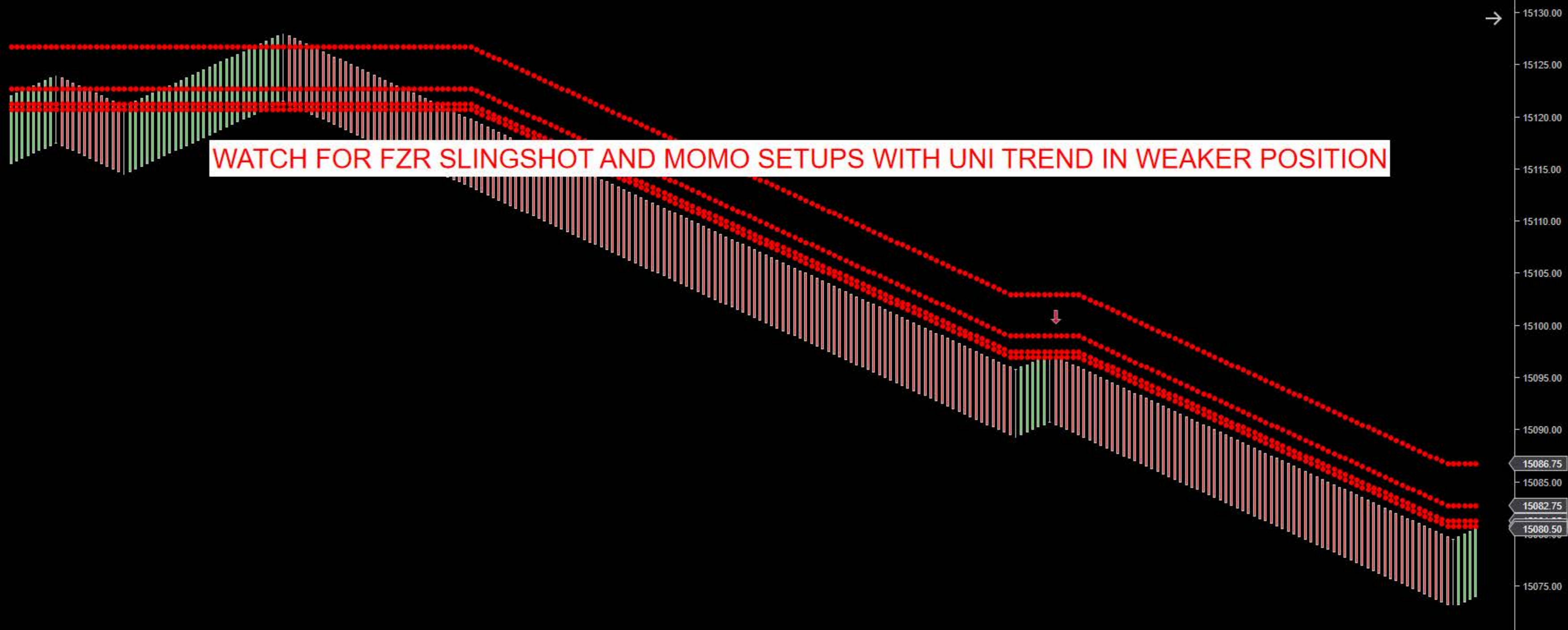
ES

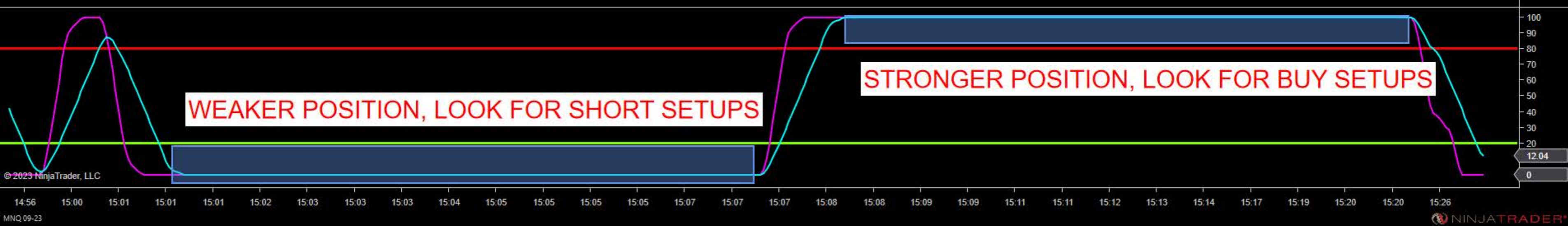
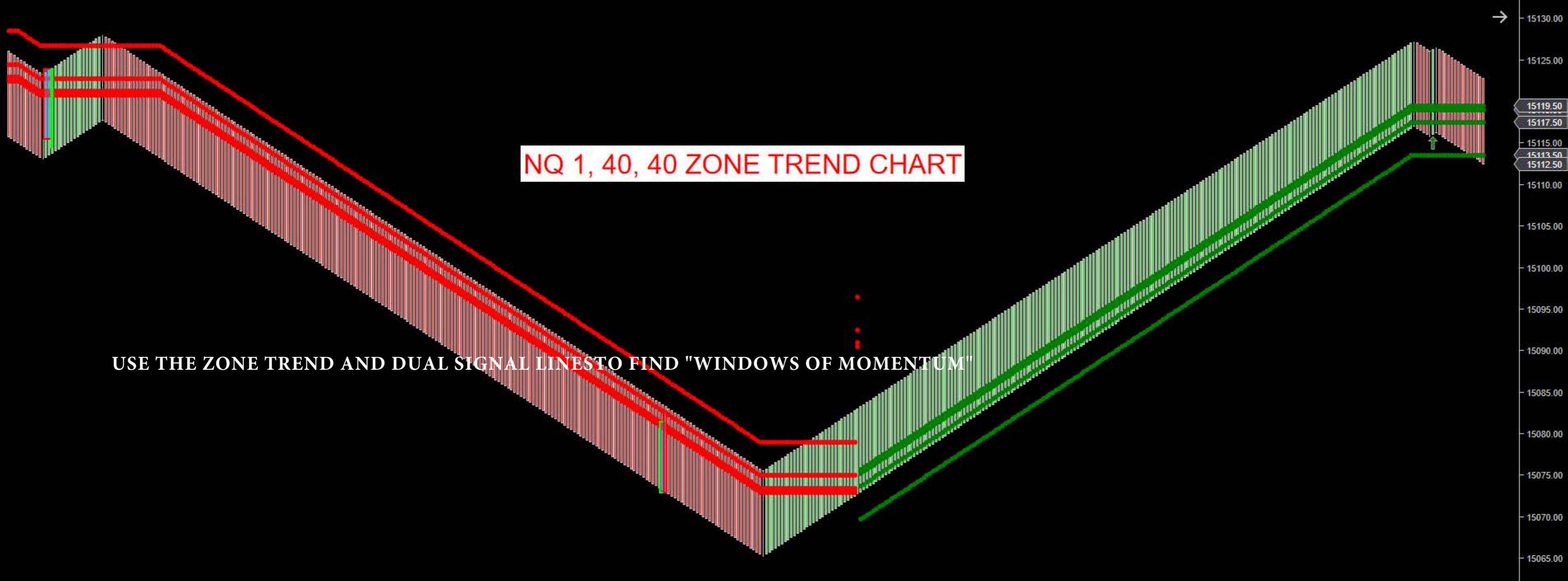
1,40,40 ZONE TREND IS HARD UP!



STRONGER POSITION, WATCH FOR MOMO SETUPS AND ZONE(FZR) MOMO SETUPS AKA SLINGSHOTS

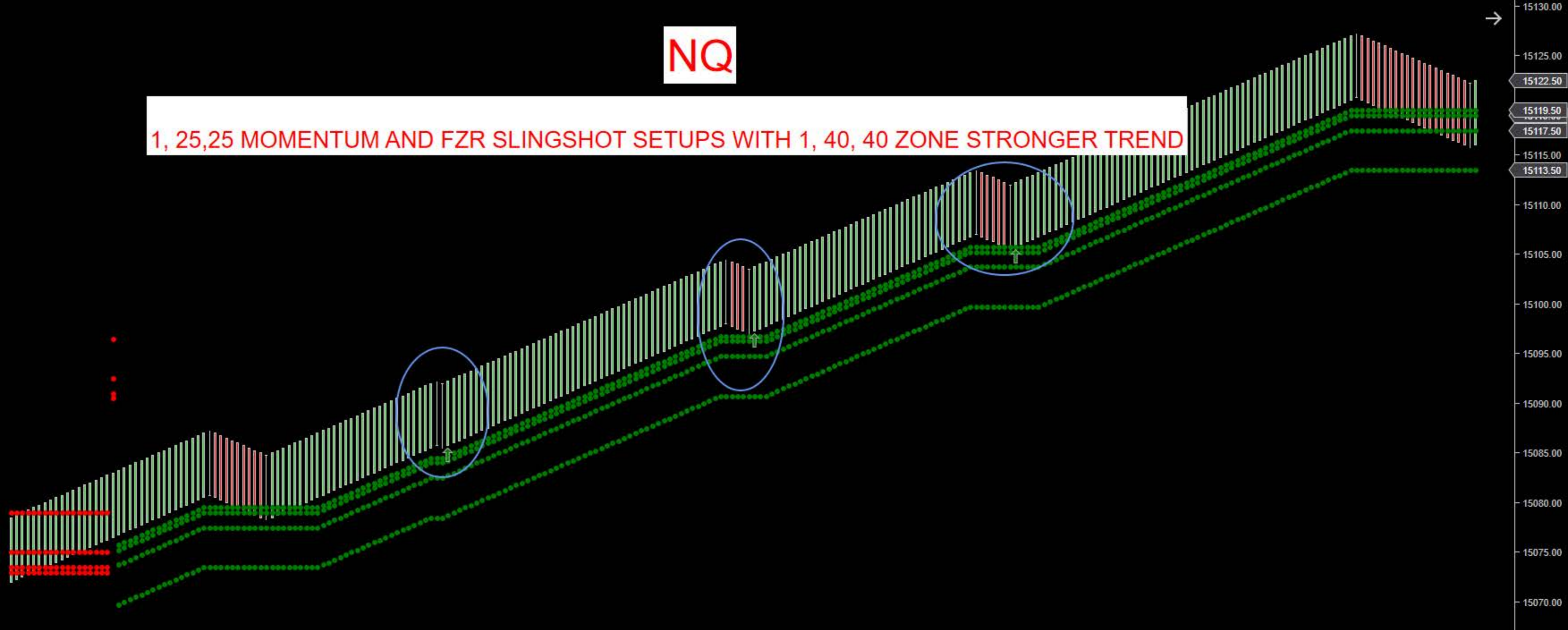






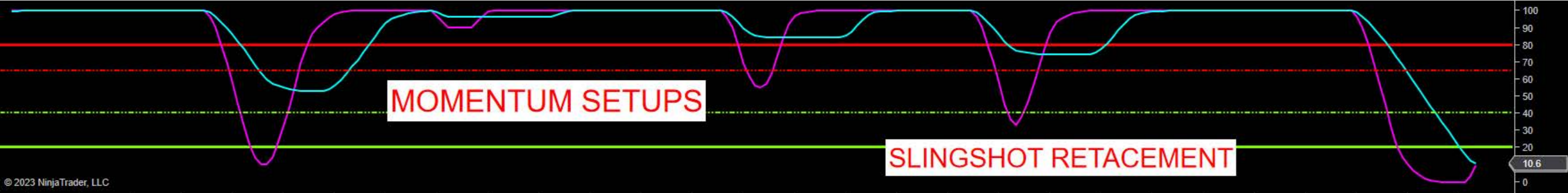
NQ

1, 25,25 MOMENTUM AND FZR SLINGSHOT SETUPS WITH 1, 40, 40 ZONE STRONGER TREND



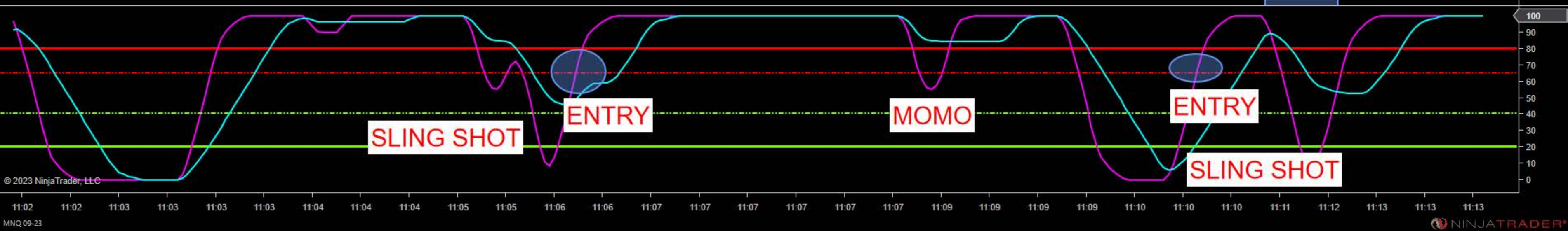
MOMENTUM SETUPS

SLINGSHOT RETACEMENT

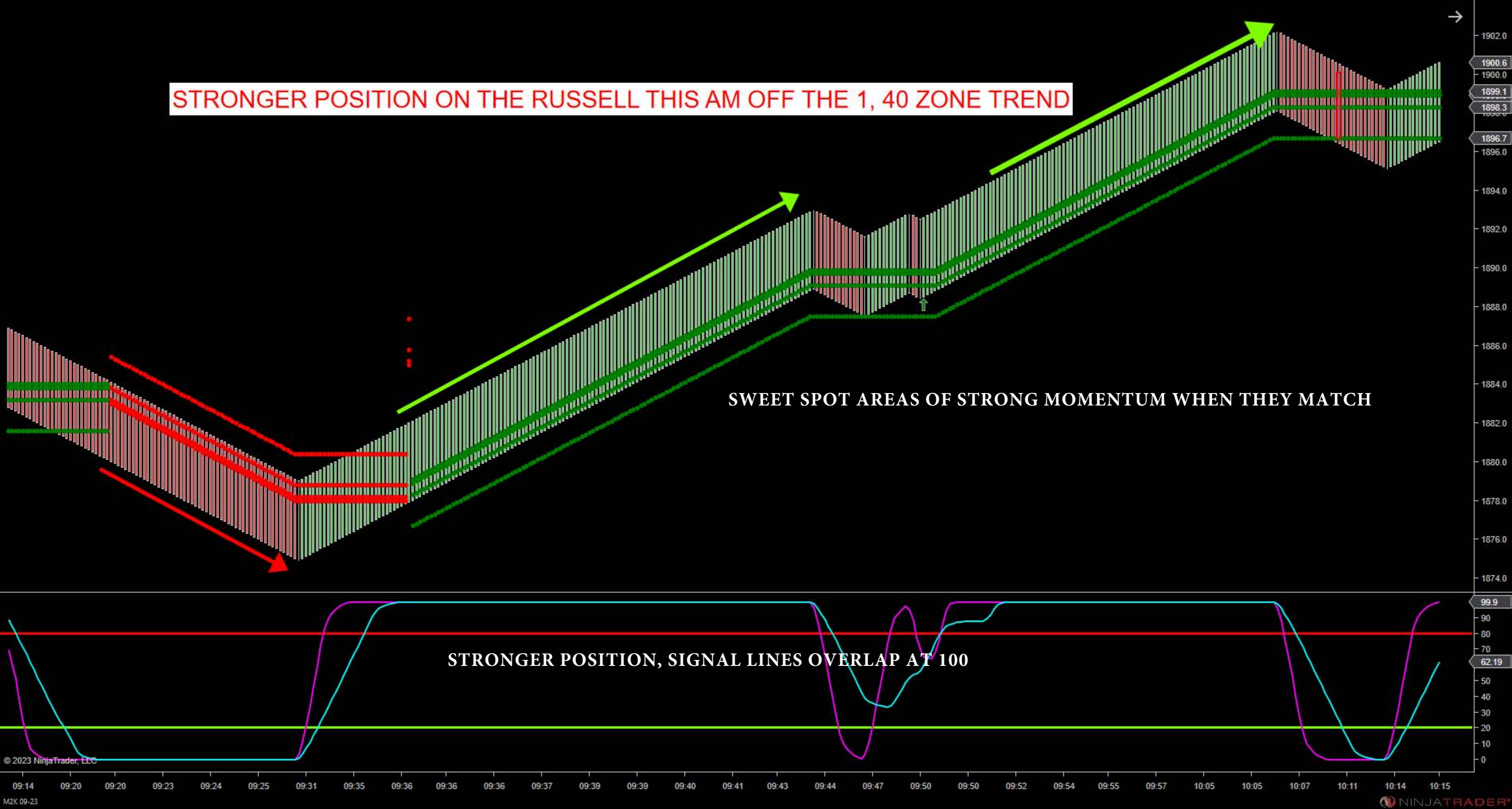


1,25,25 ENTRY CHART ON THE NQ. TRADE WINDOWS OF MOMENTUM OFF THE 1, 40,40

BUY SETUP, MUST BE GREEN ZONE. GO THROUGH 20 AND BACK UP ABOVE 65



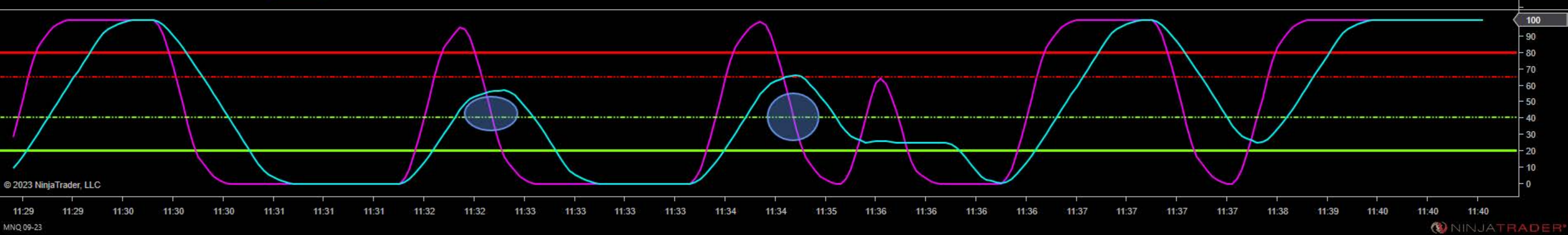
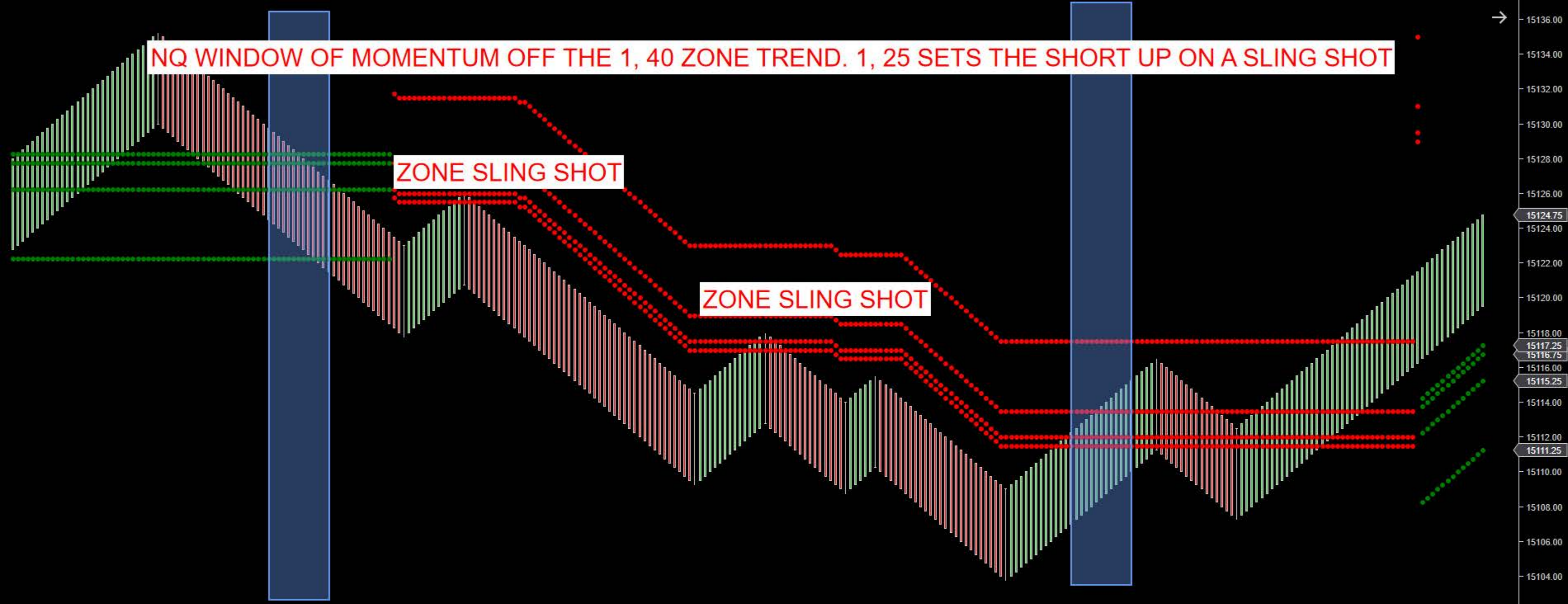




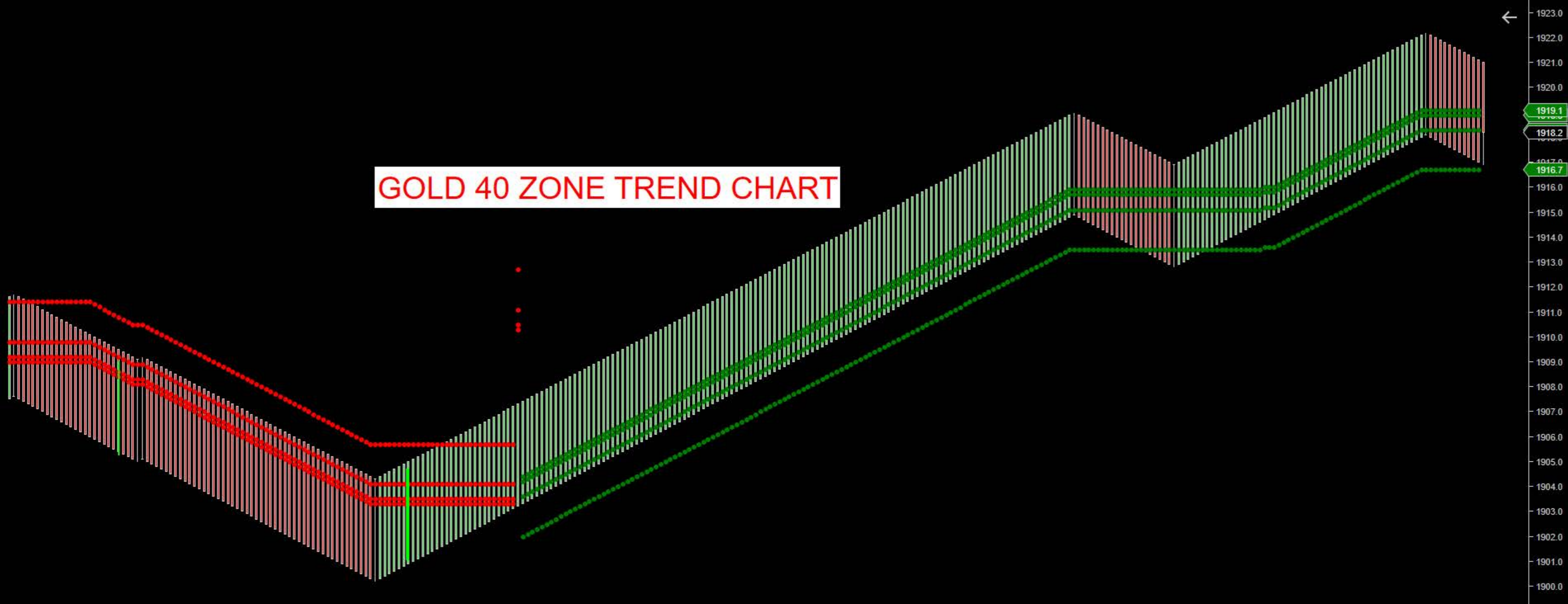
STRONGER POSITION ON THE RUSSELL THIS AM OFF THE 1, 40 ZONE TREND

SWEET SPOT AREAS OF STRONG MOMENTUM WHEN THEY MATCH

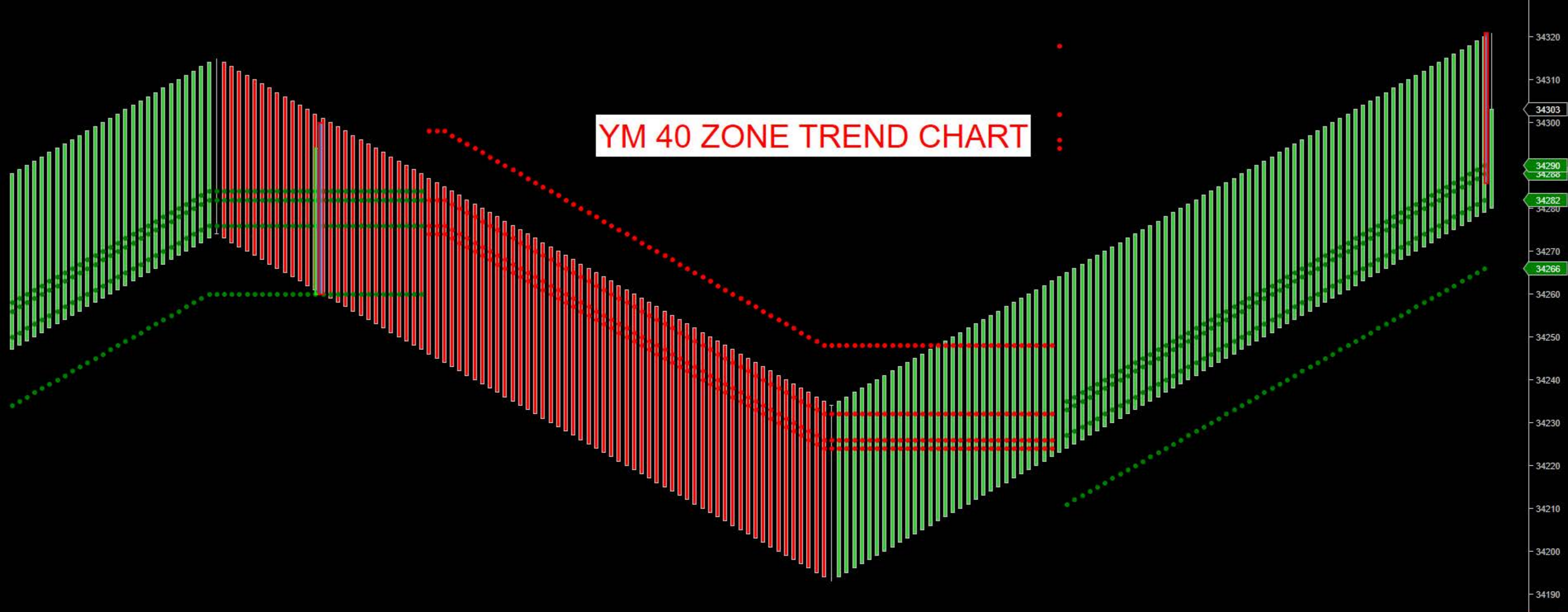
STRONGER POSITION, SIGNAL LINES OVERLAP AT 100



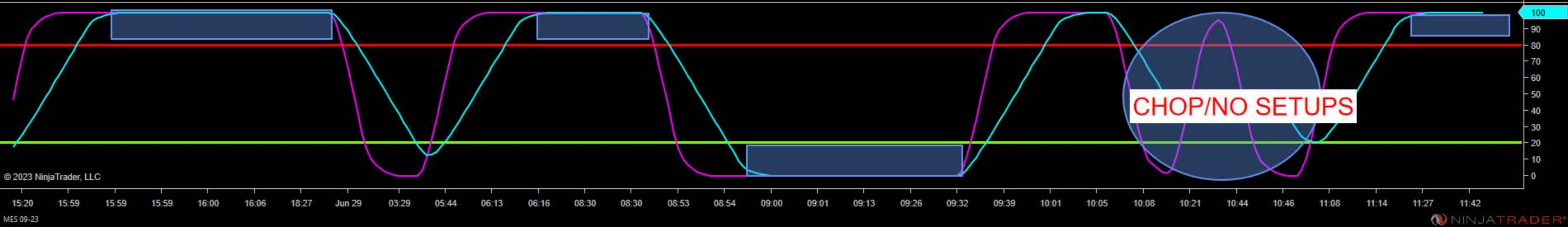
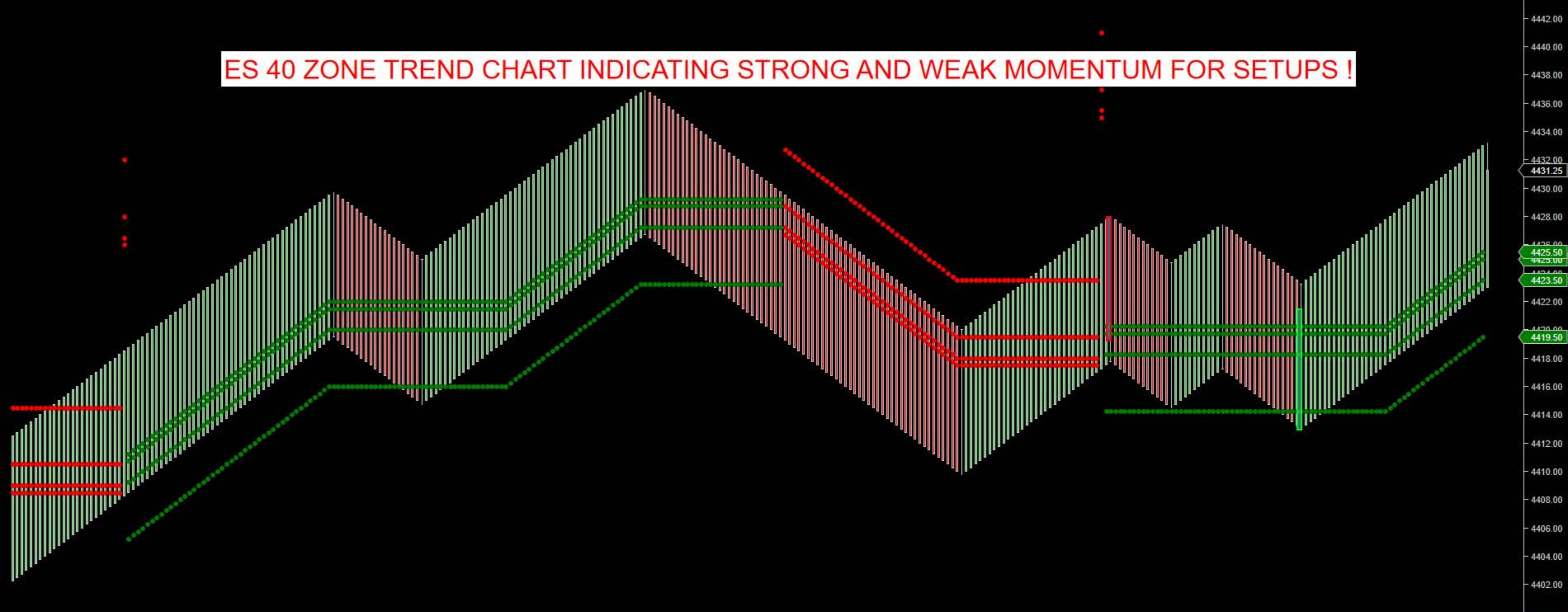
GOLD 40 ZONE TREND CHART

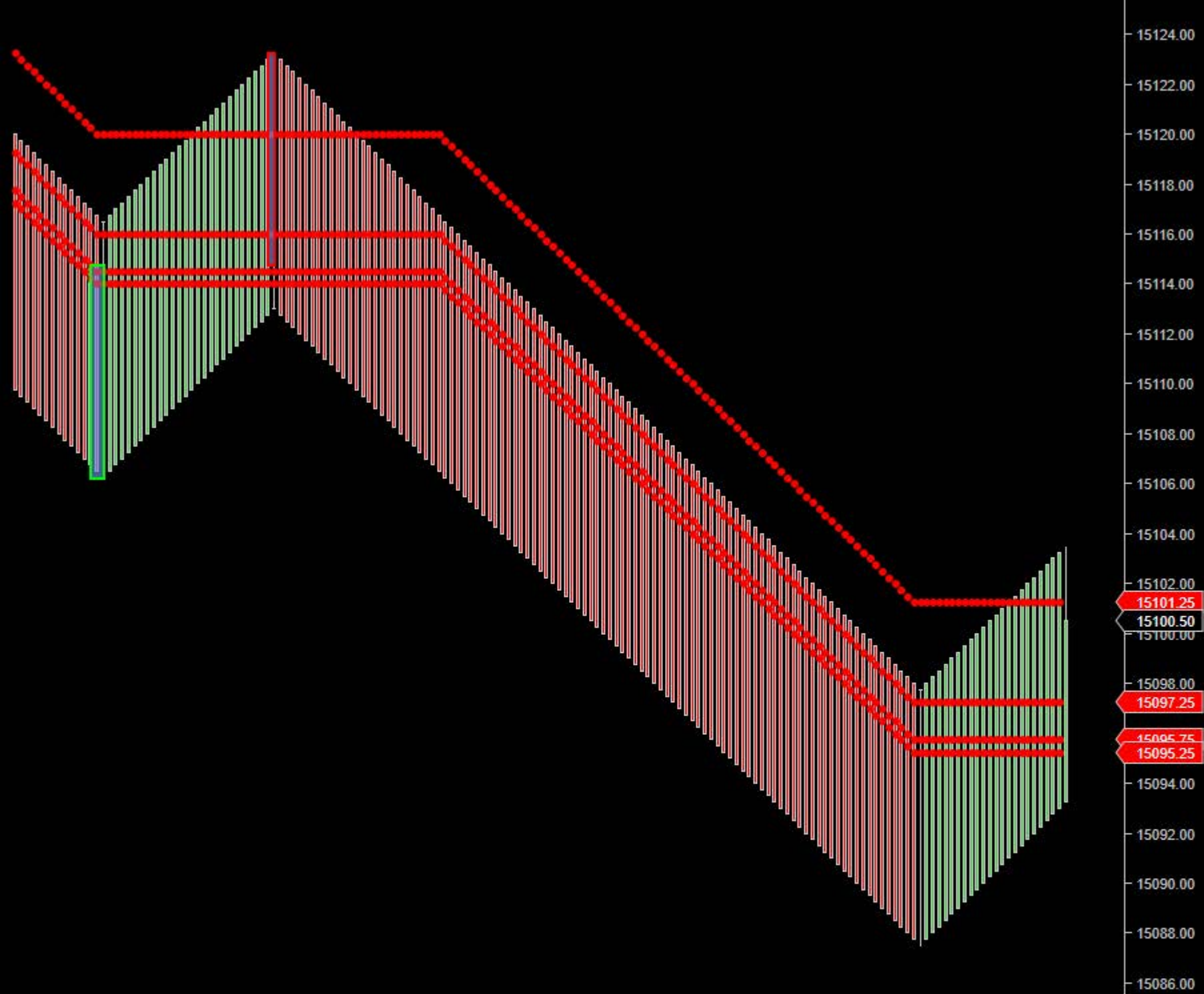


YM 40 ZONE TREND CHART

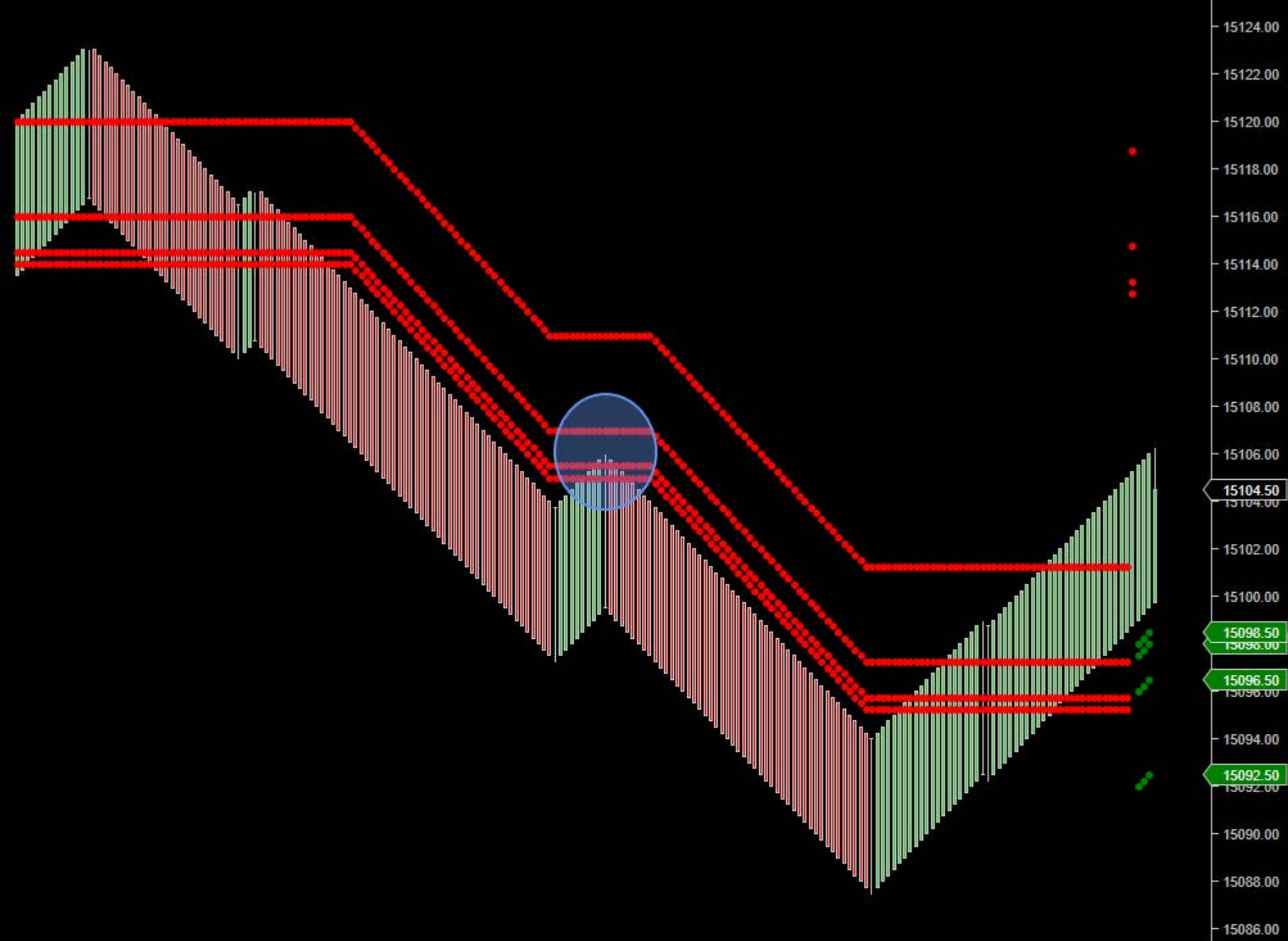


ES 40 ZONE TREND CHART INDICATING STRONG AND WEAK MOMENTUM FOR SETUPS !

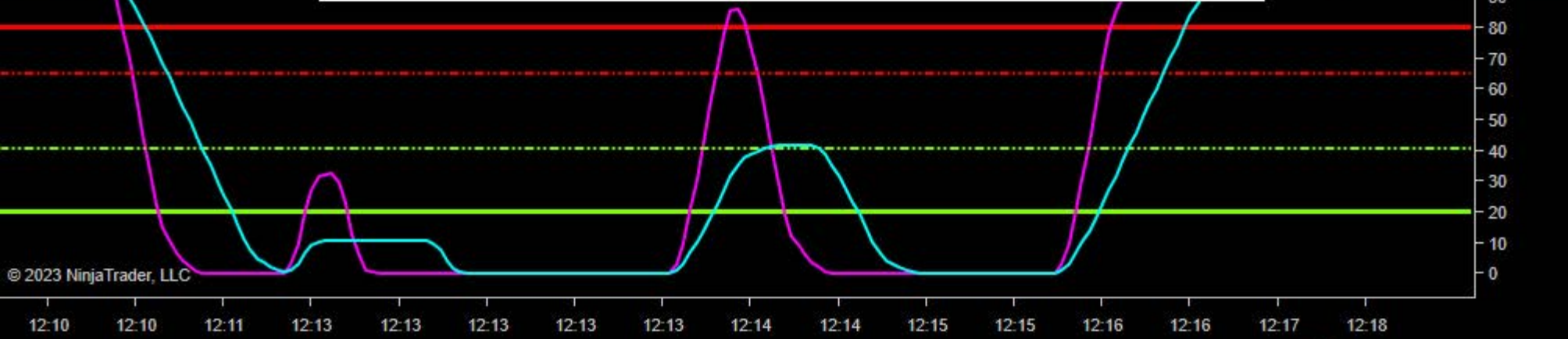




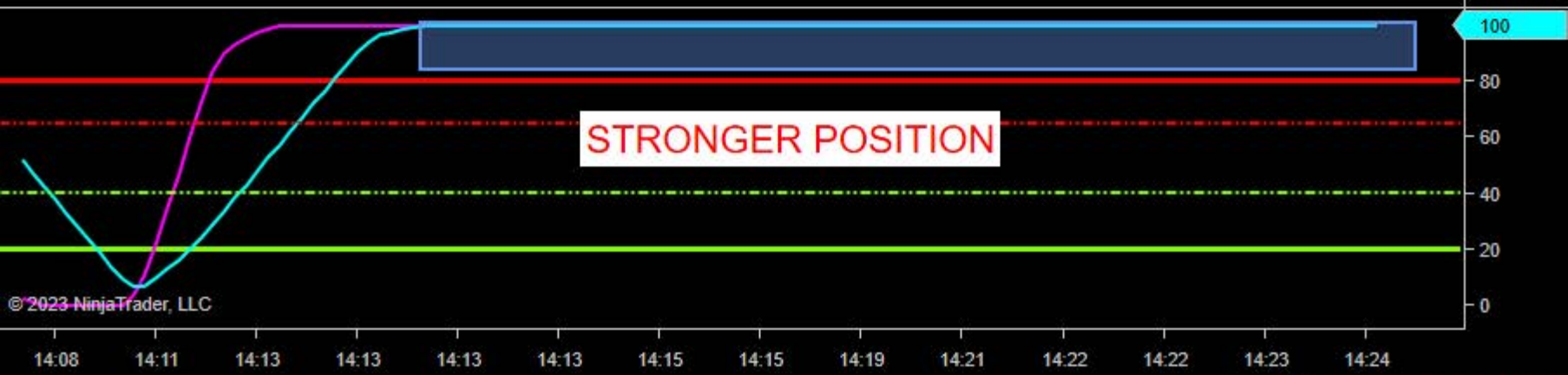
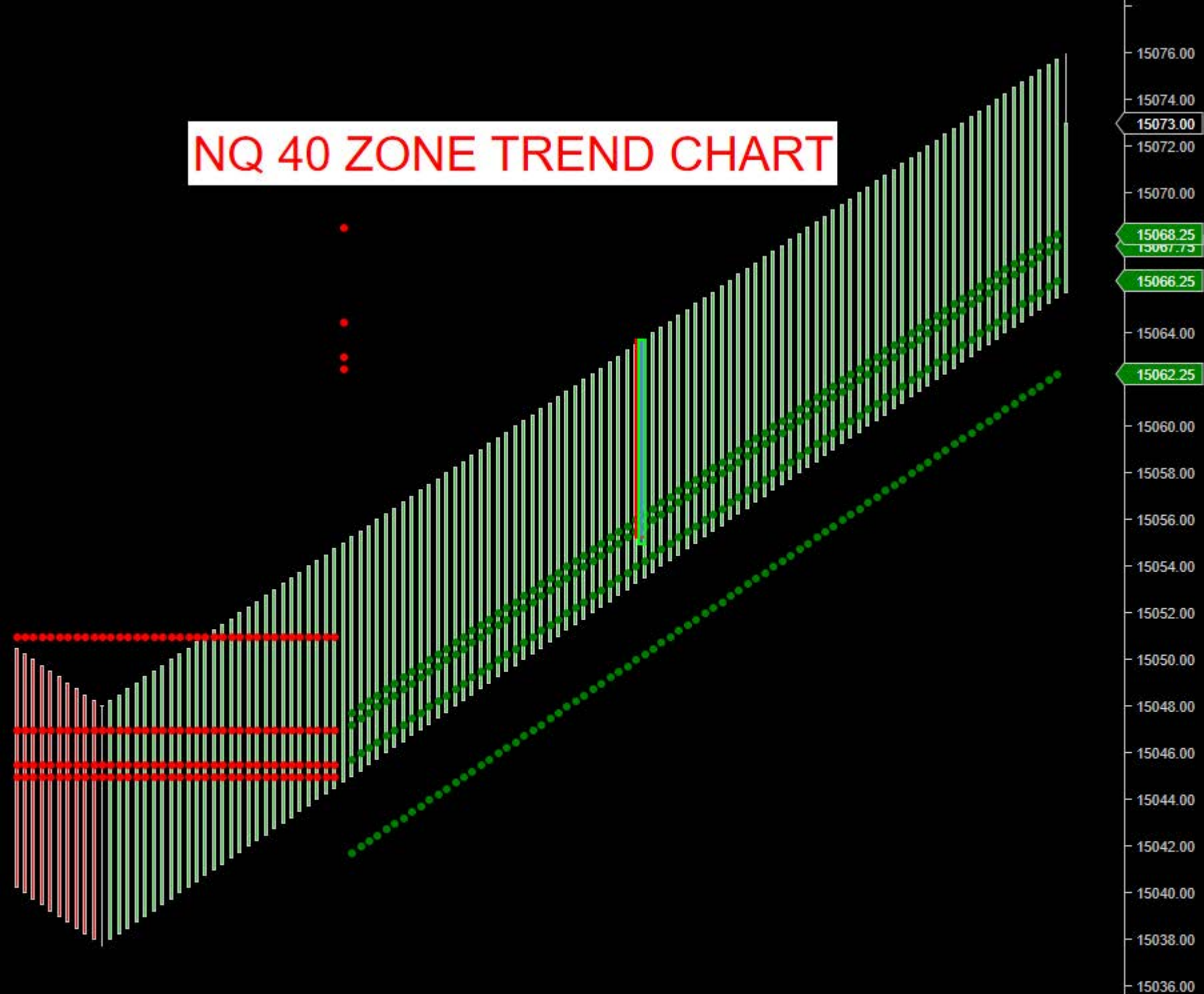
MAJOR WEAKNESS



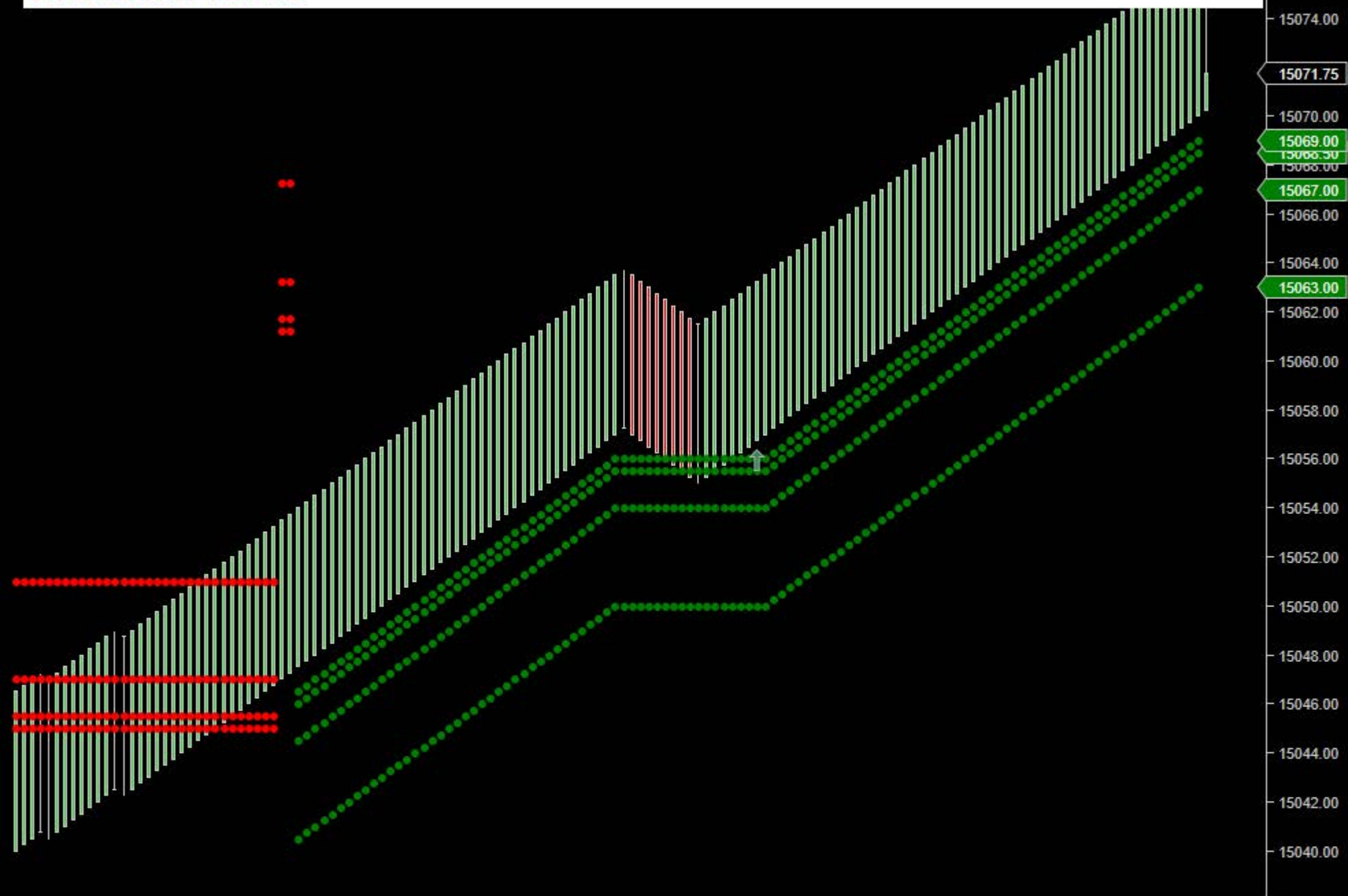
ZONE TREND SLING SHOT WITH 40 PEGGED MARKET



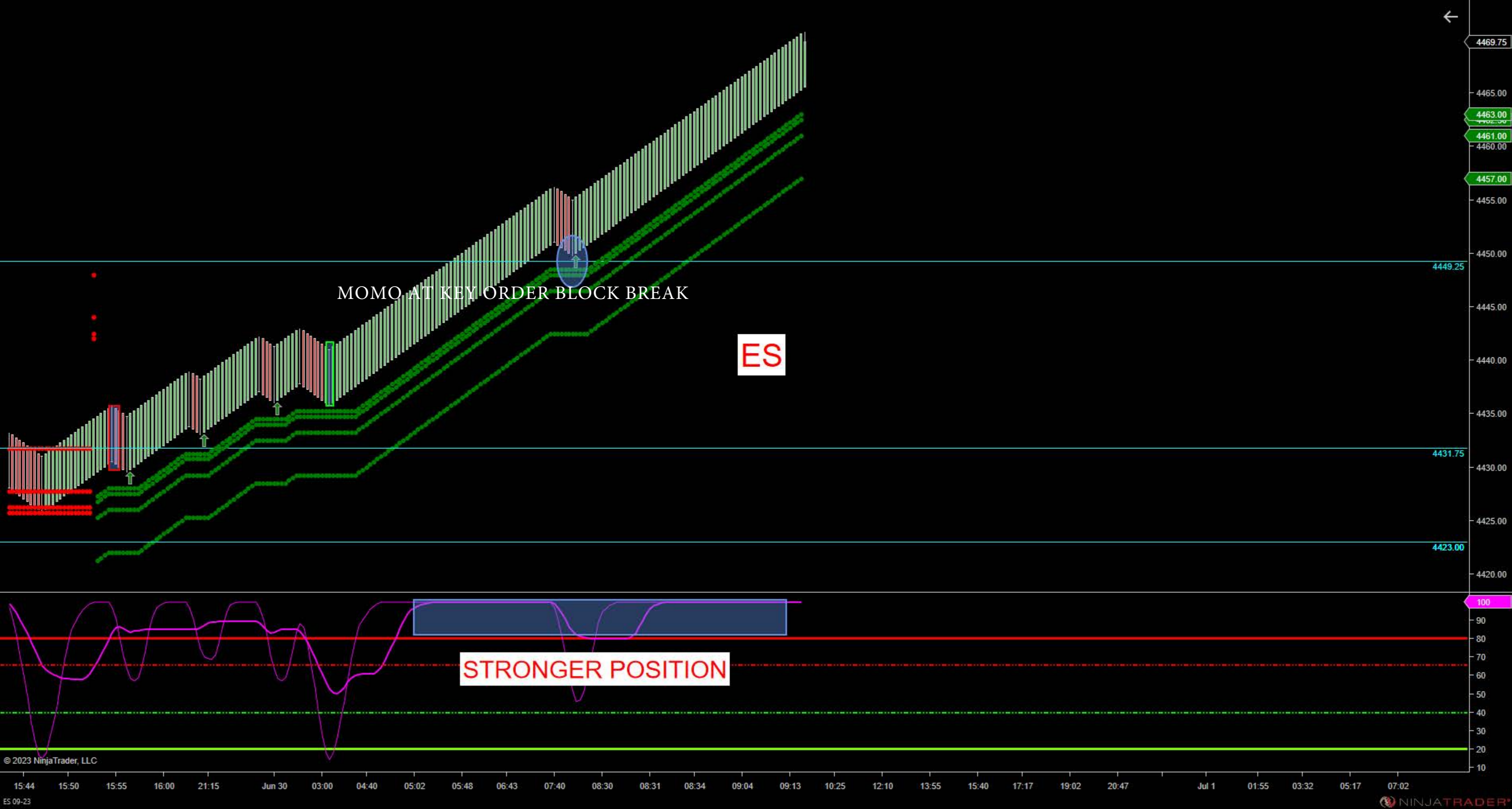
NQ 40 ZONE TREND CHART



40 ZONE TREND MOMENTUM BUYING PRESSURE, USE LOWER RENKO FOR PULL IN WITH ZONE TREND



TREND ZONE SLINGSHOT

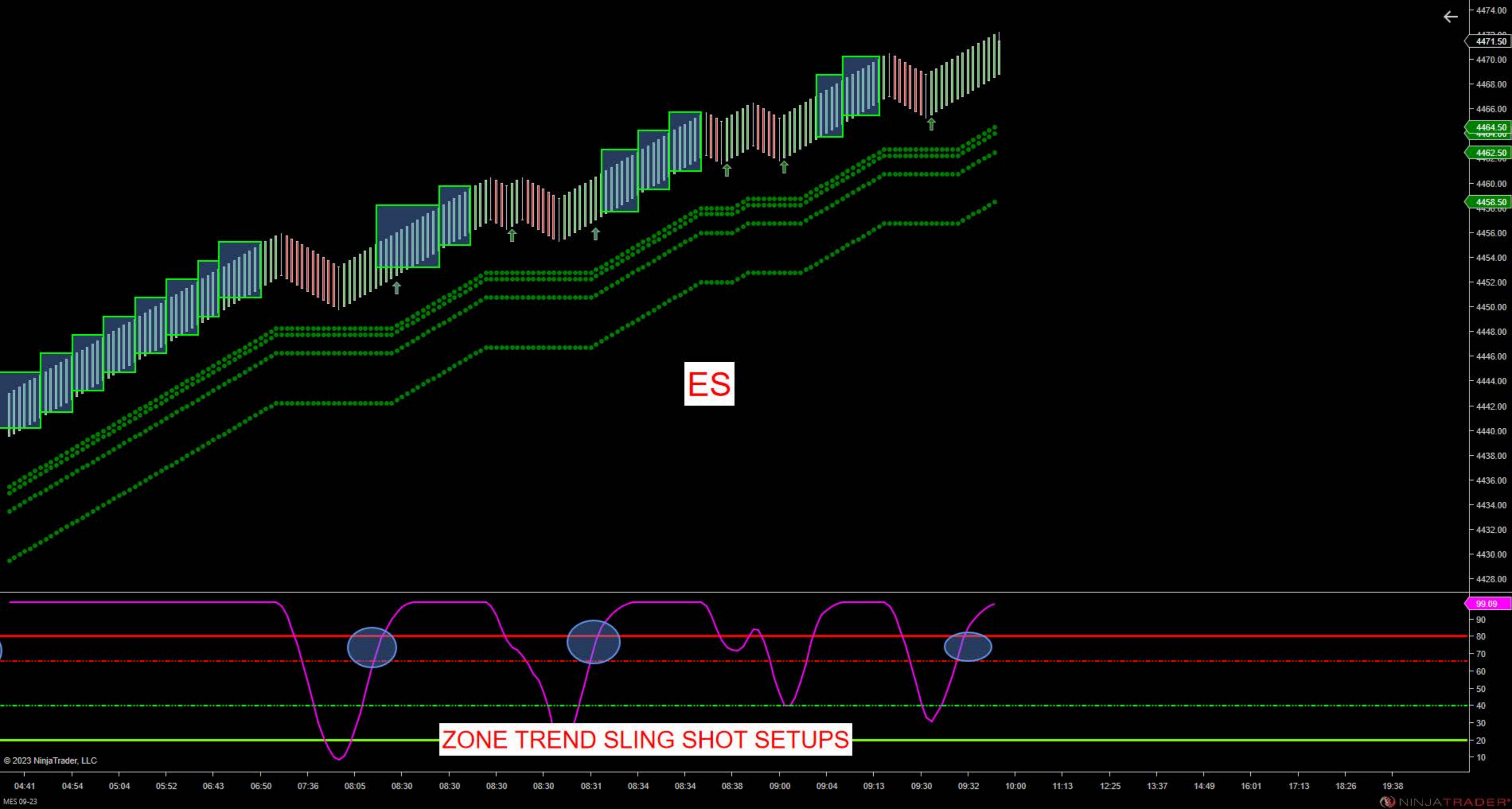


MOMO AT KEY ORDER BLOCK BREAK

ES

STRONGER POSITION

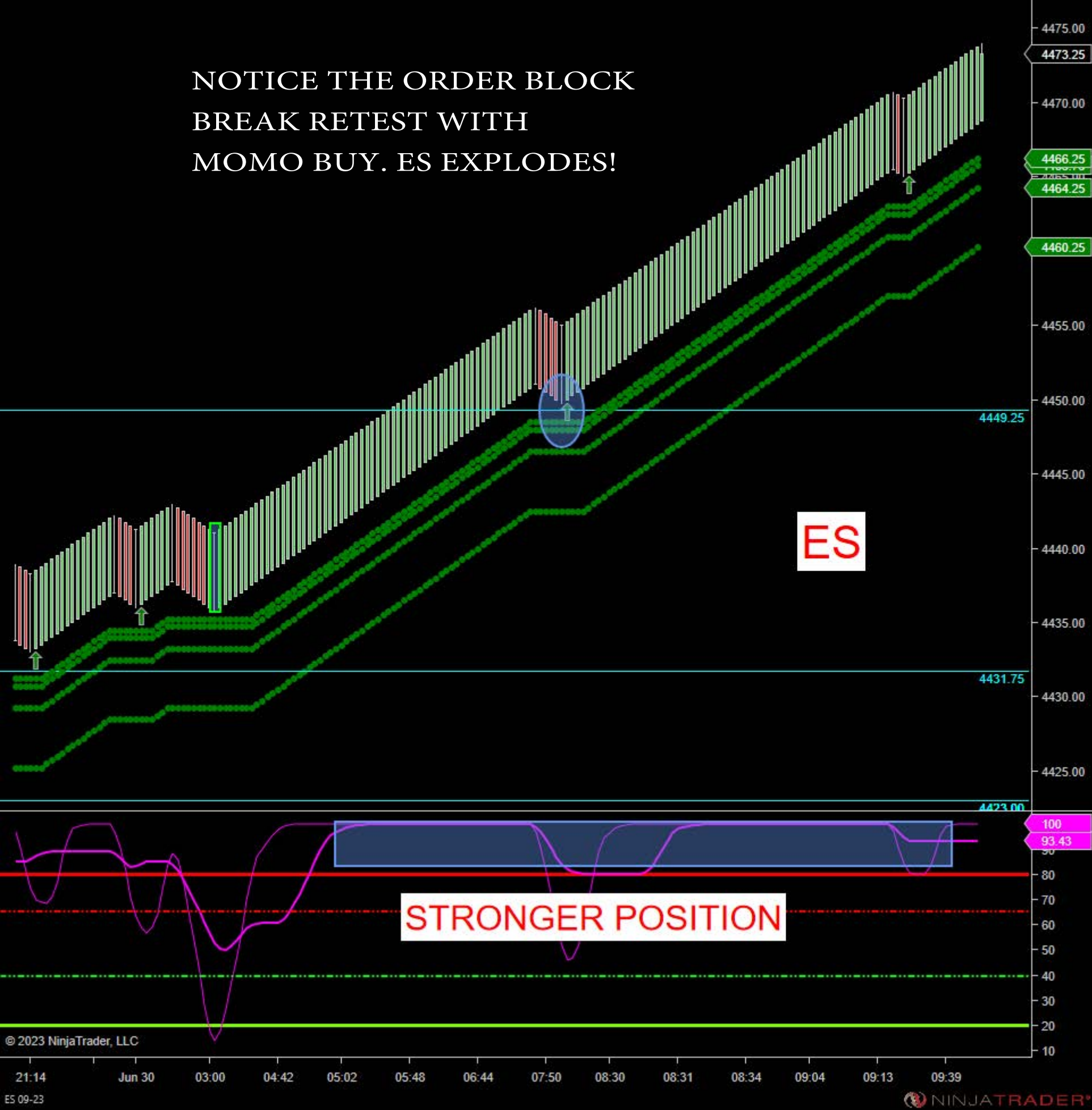
4469.75
4465.00
4463.00
4461.00
4460.00
4457.00
4455.00
4450.00
4449.25
4445.00
4440.00
4435.00
4431.75
4430.00
4425.00
4423.00
4420.00
100
90
80
70
60
50
40
30
20
10



ES

ZONE TREND SLING SHOT SETUPS

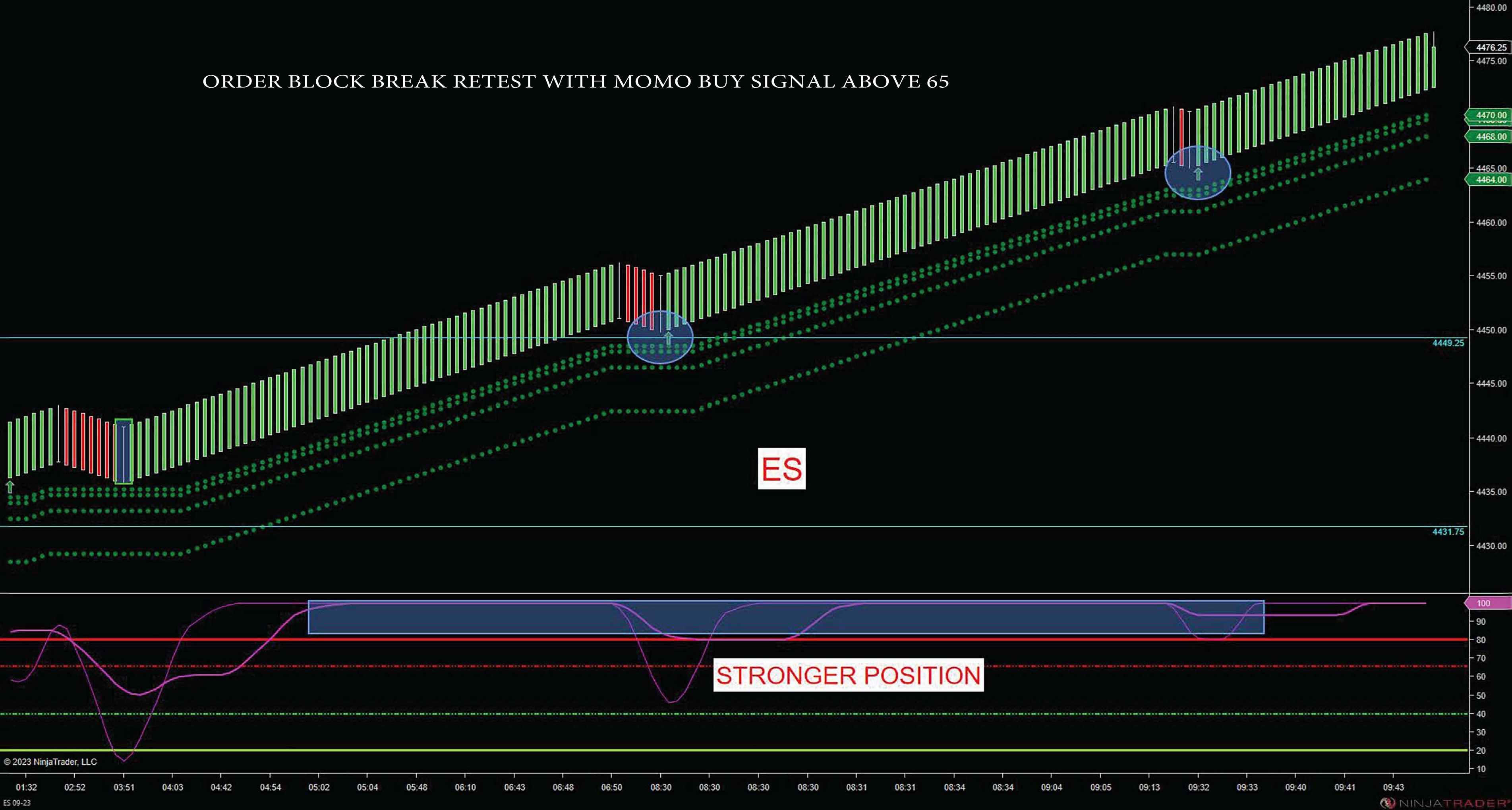
NOTICE THE ORDER BLOCK
BREAK RETEST WITH
MOMO BUY. ES EXPLODES!

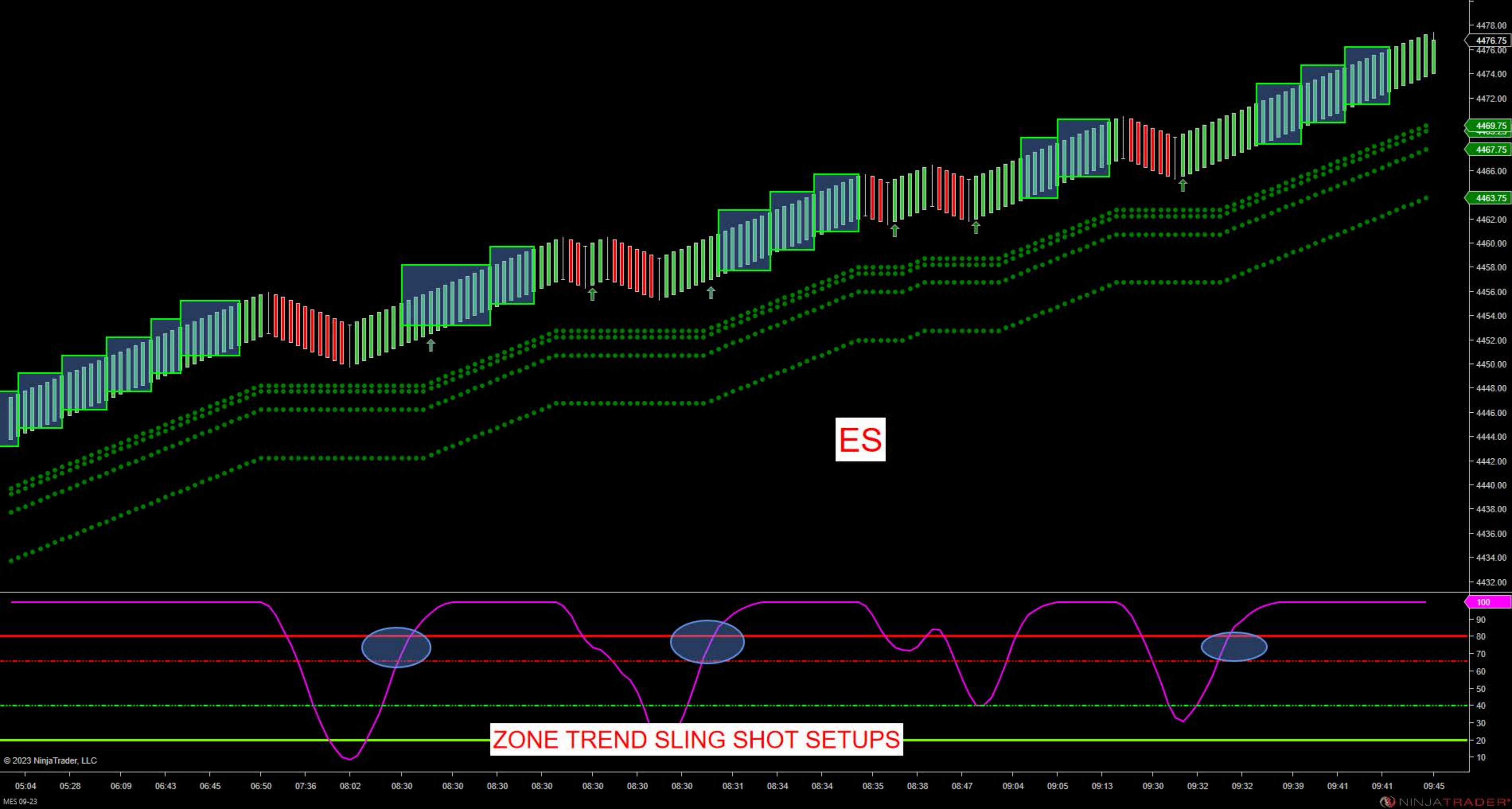


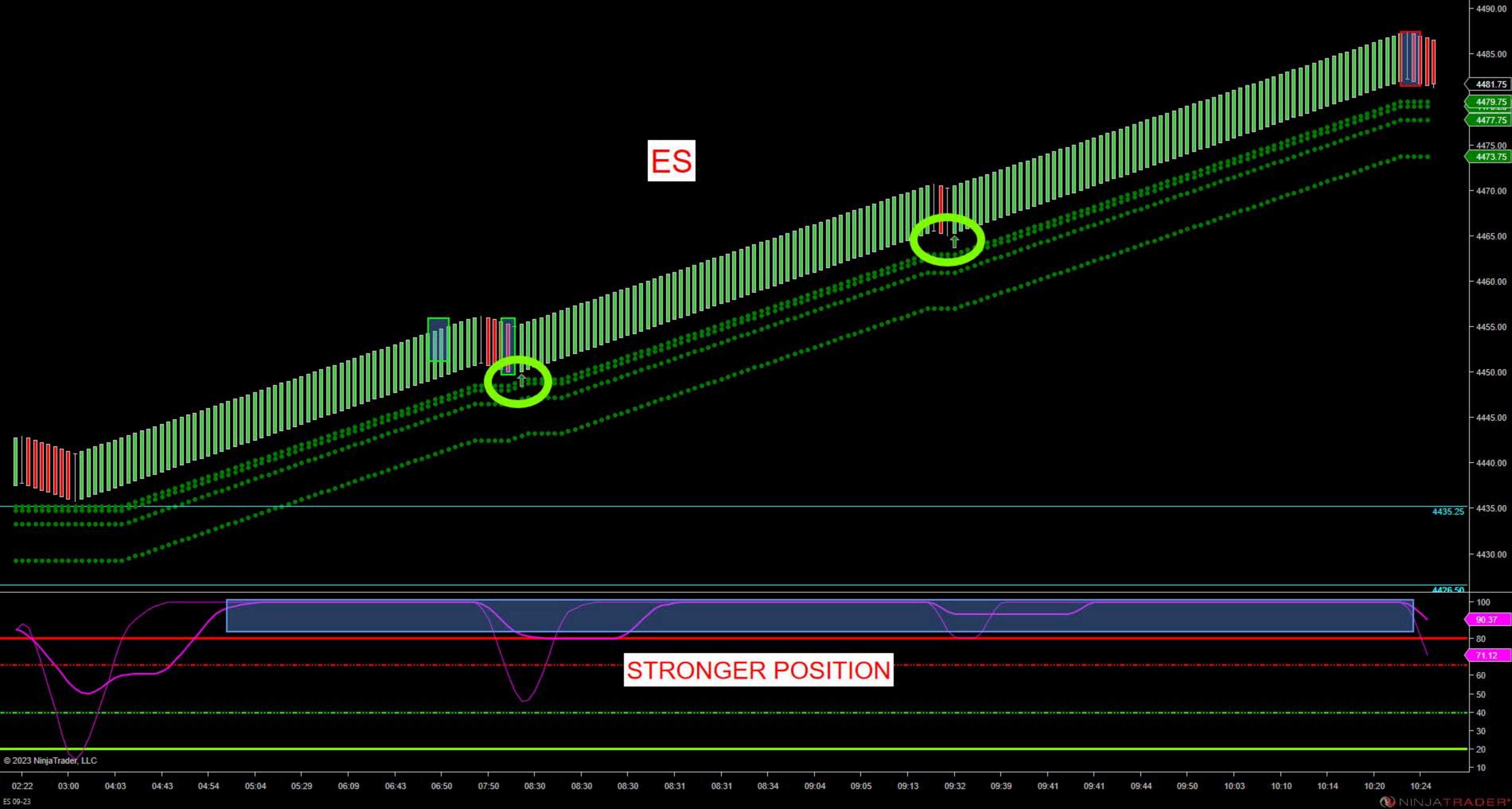
ES

STRONGER POSITION

ORDER BLOCK BREAK RETEST WITH MOMO BUY SIGNAL ABOVE 65

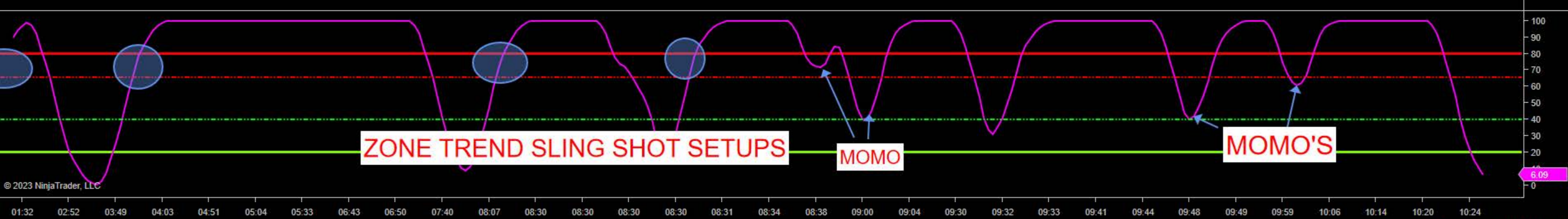
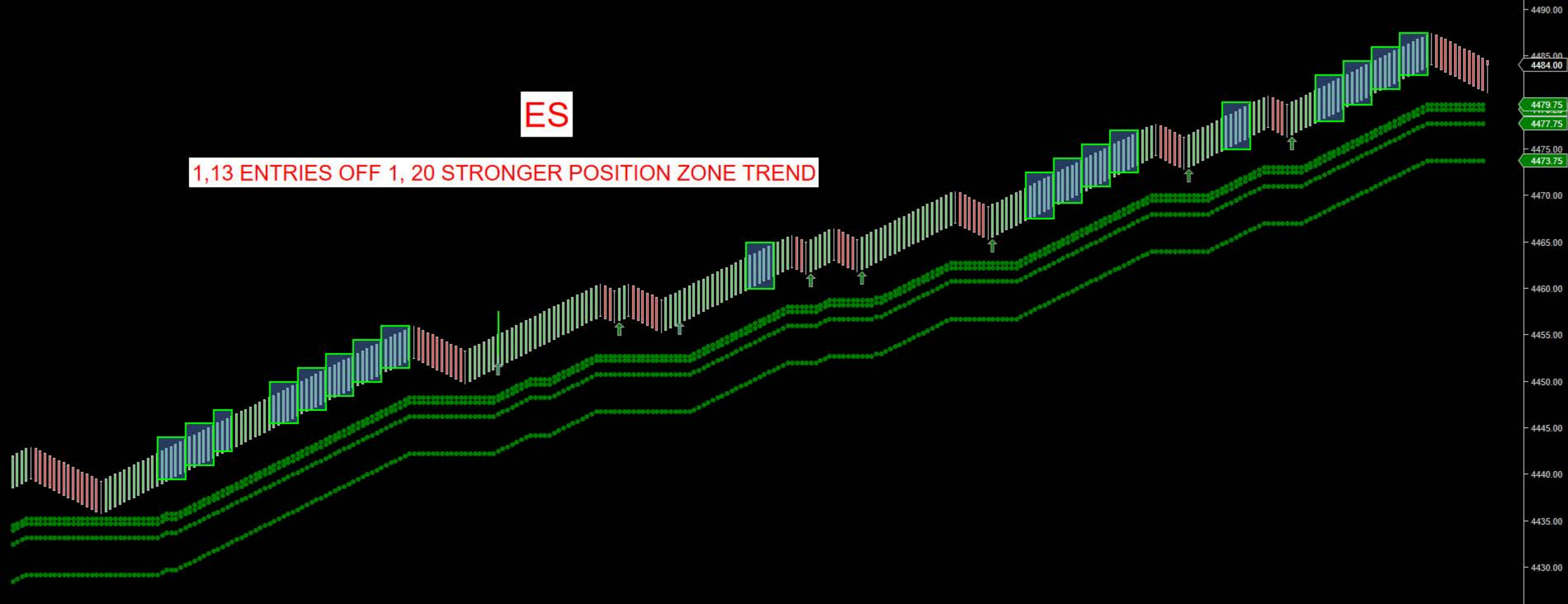






ES

1,13 ENTRIES OFF 1, 20 STRONGER POSITION ZONE TREND

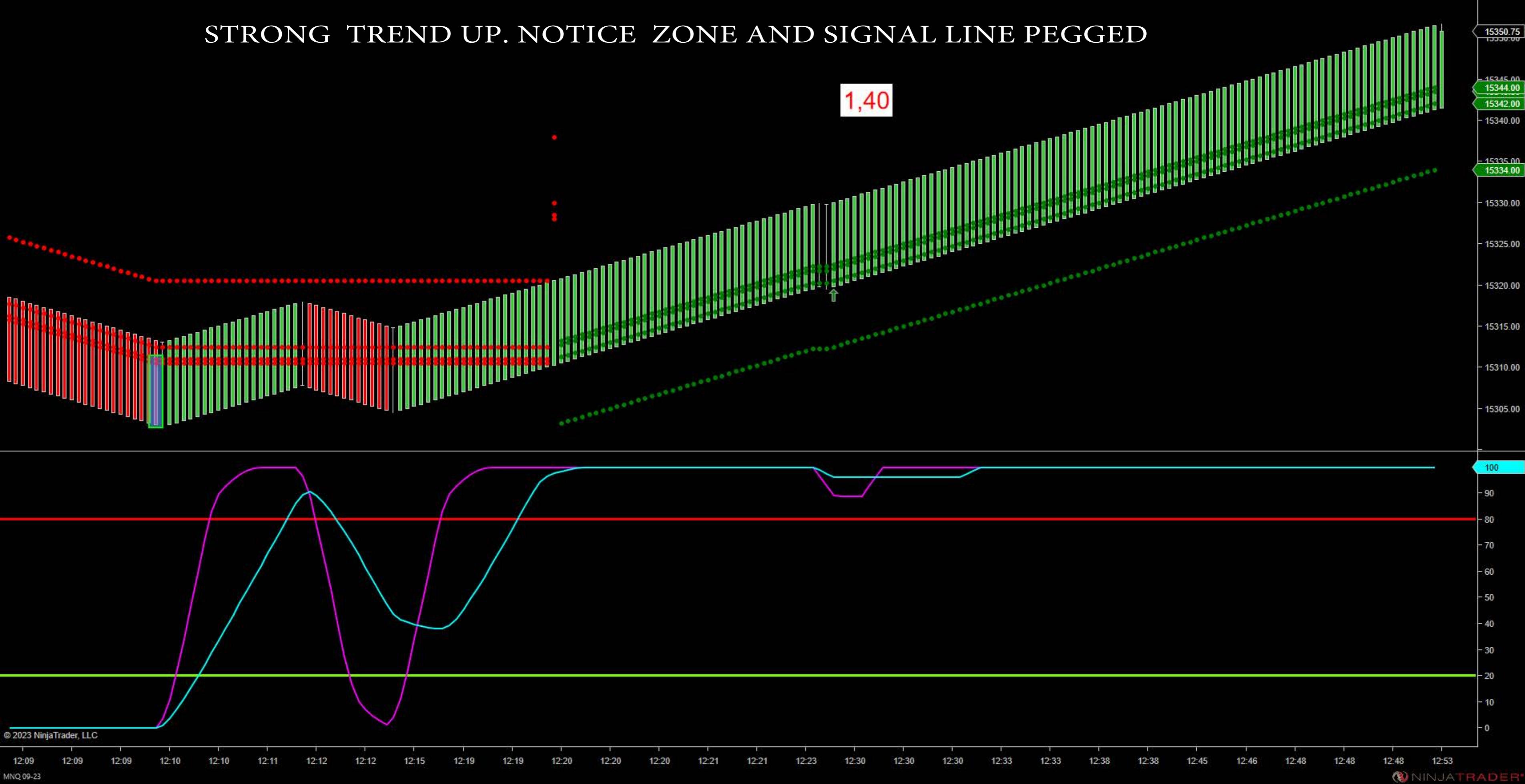


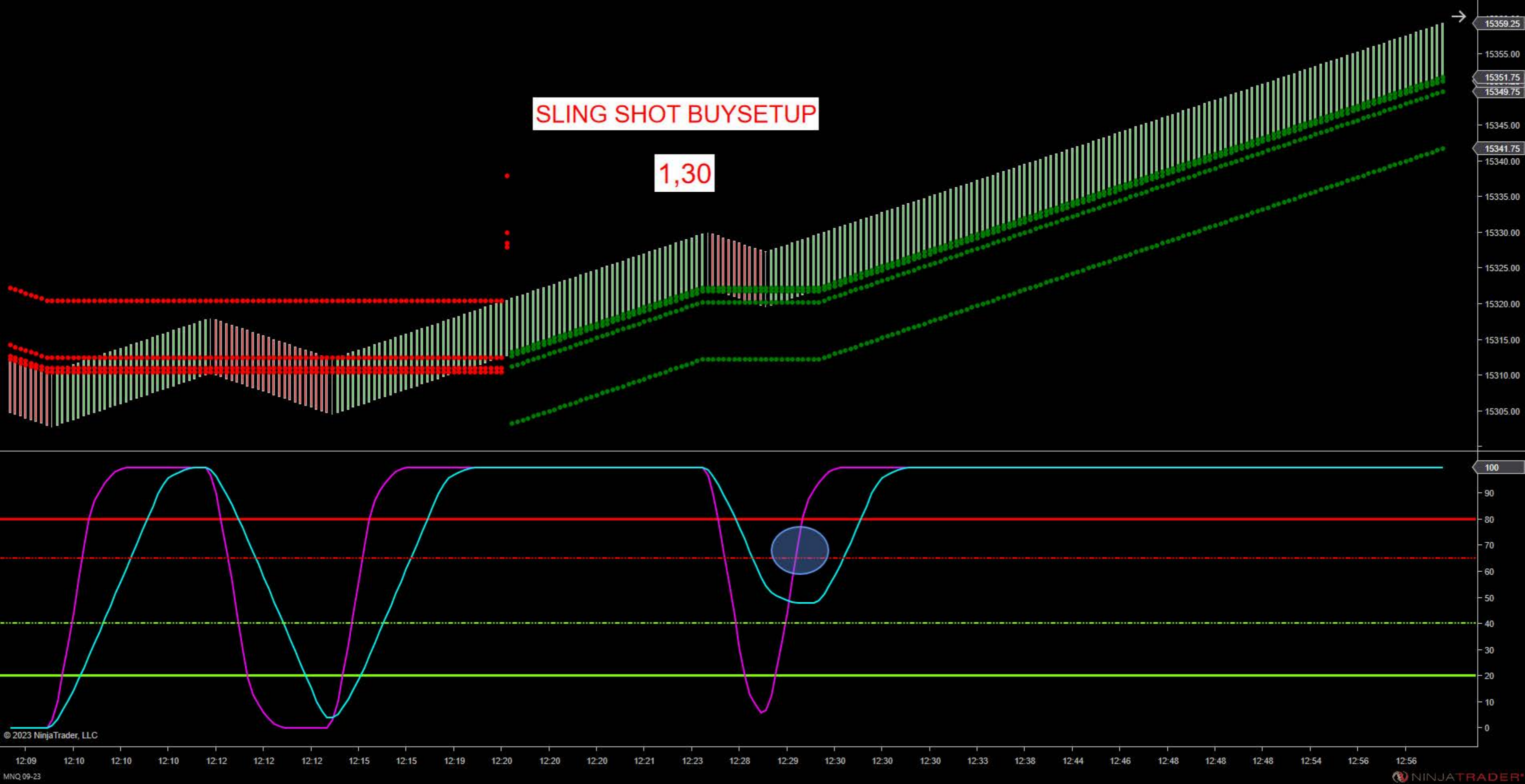
ZONE TREND SLING SHOT SETUPS

MOMO

MOMO'S

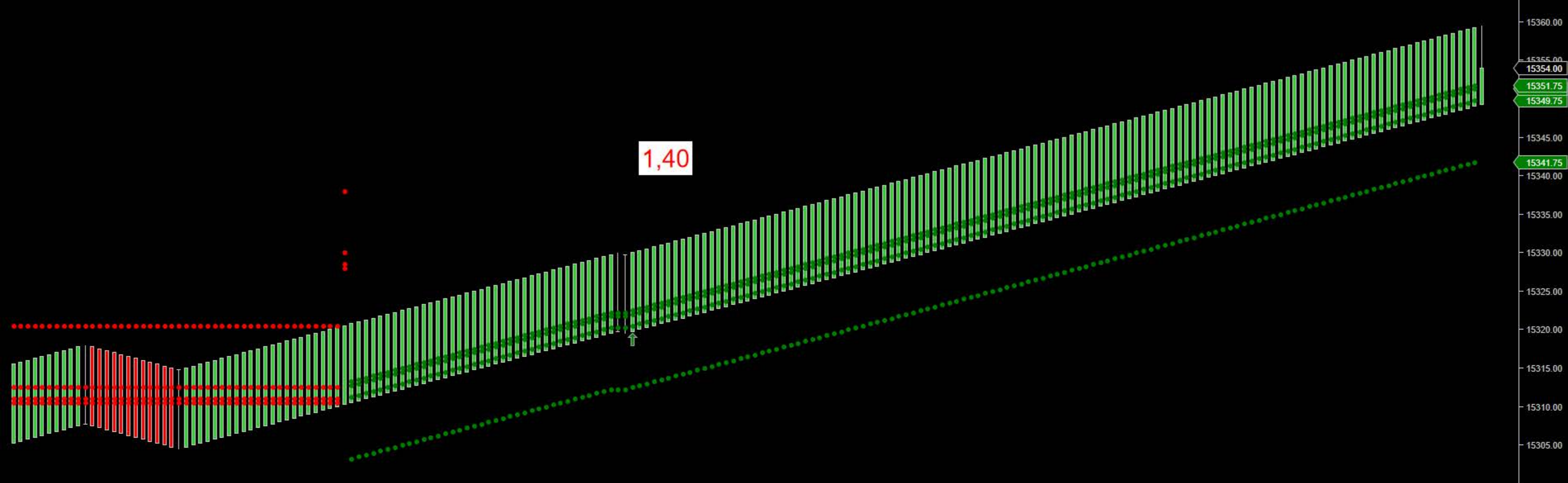
STRONG TREND UP. NOTICE ZONE AND SIGNAL LINE PEGGED





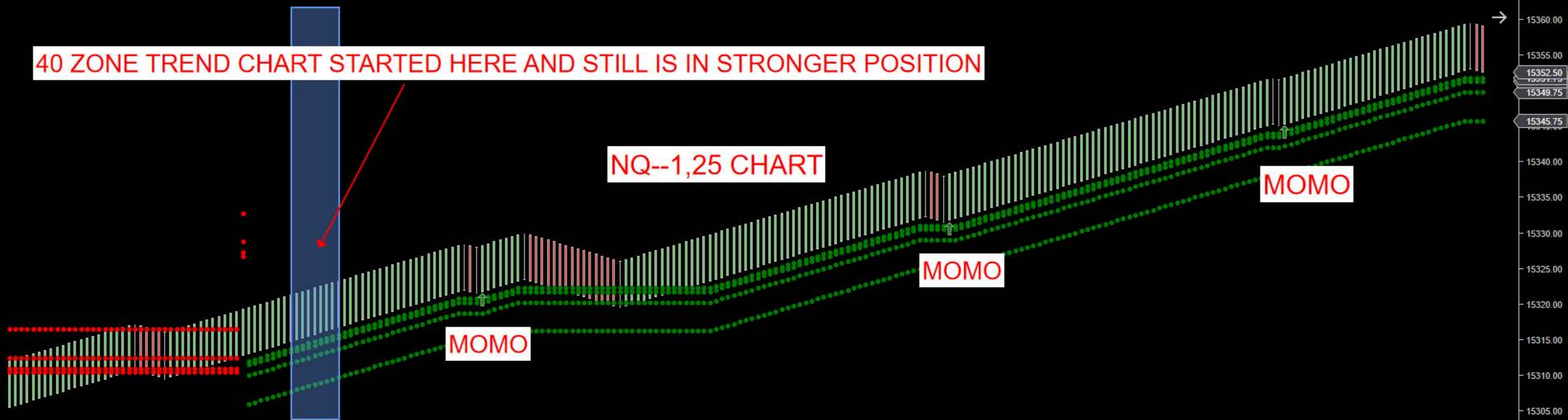
SLING SHOT BUYSETUP

1,30



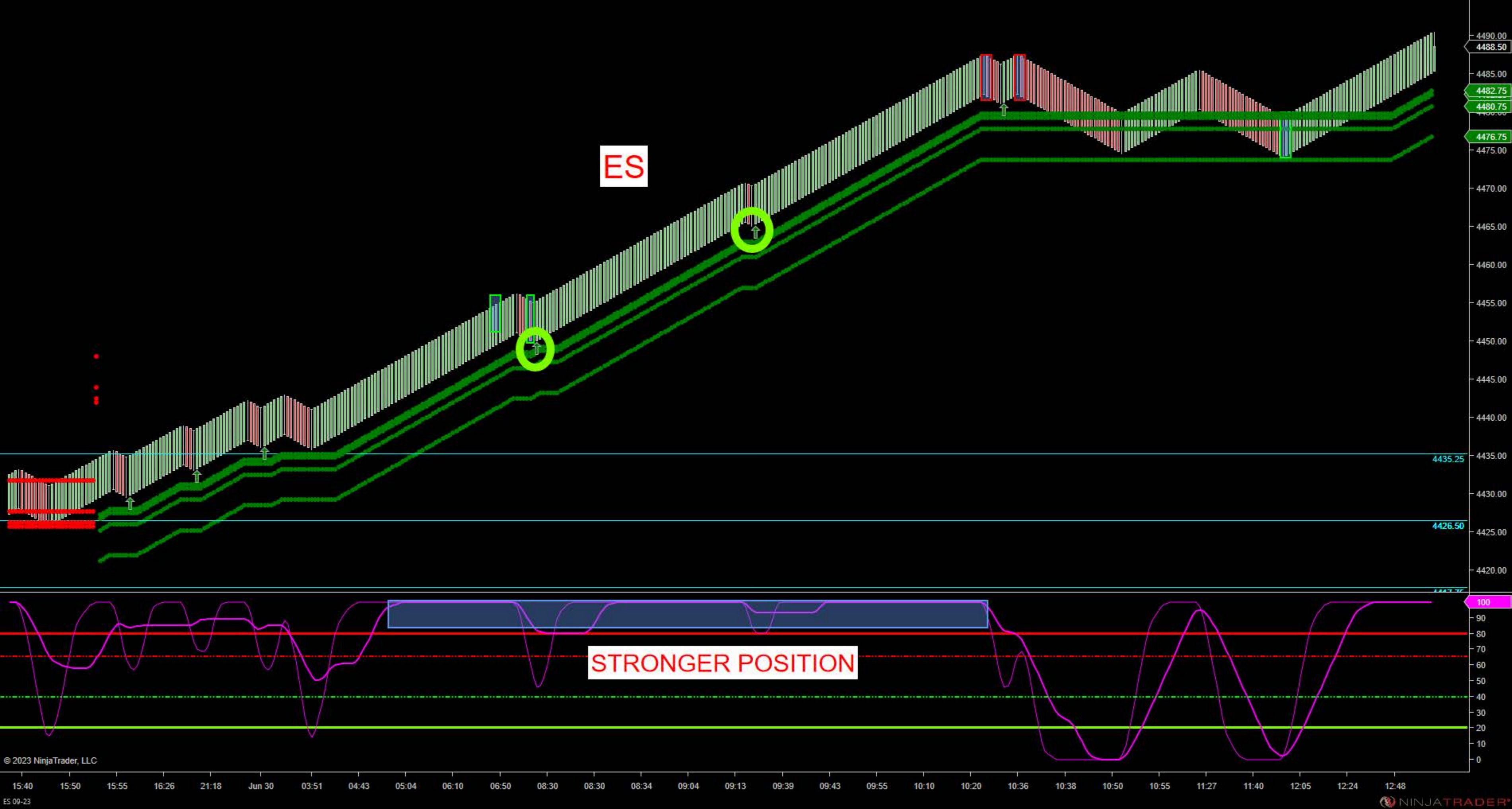
40 ZONE TREND CHART STARTED HERE AND STILL IS IN STRONGER POSITION

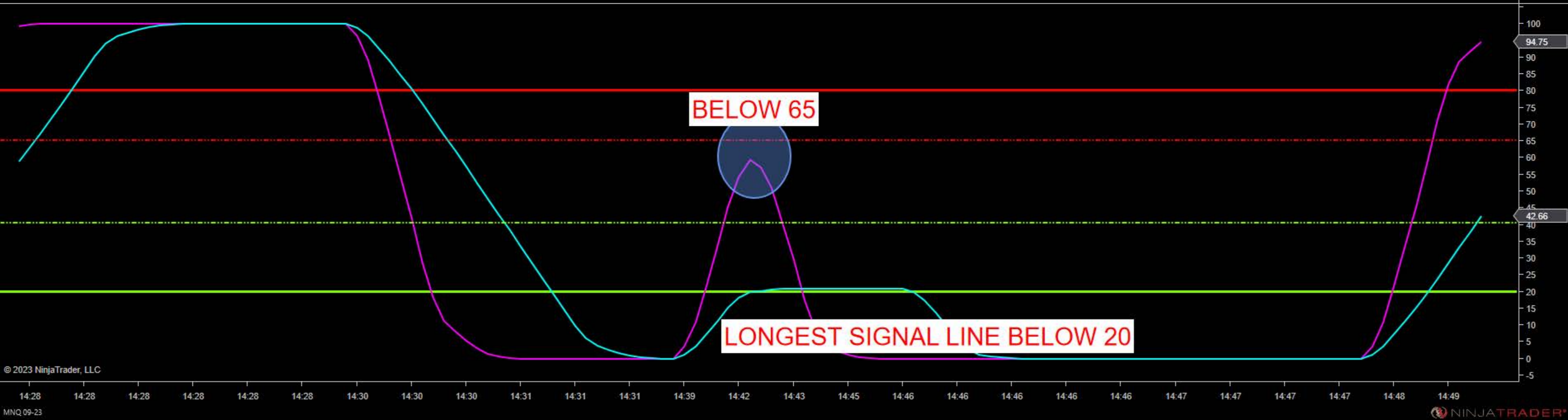
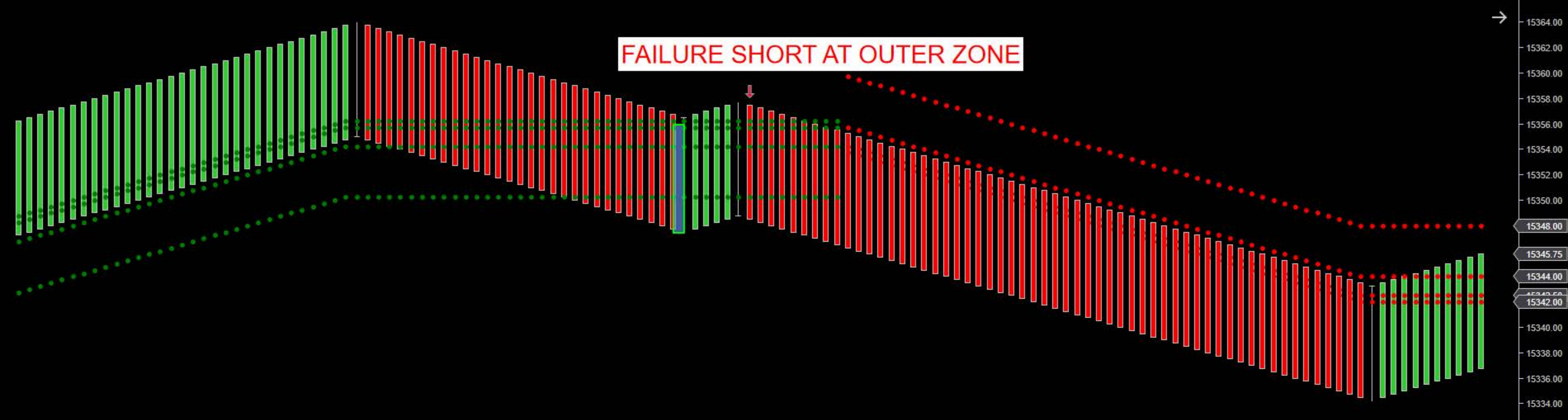
NQ--1,25 CHART



SLING SHOT







MY FAVORITE ZONE TREND CHANGE SETUP(FIRST WAVE)

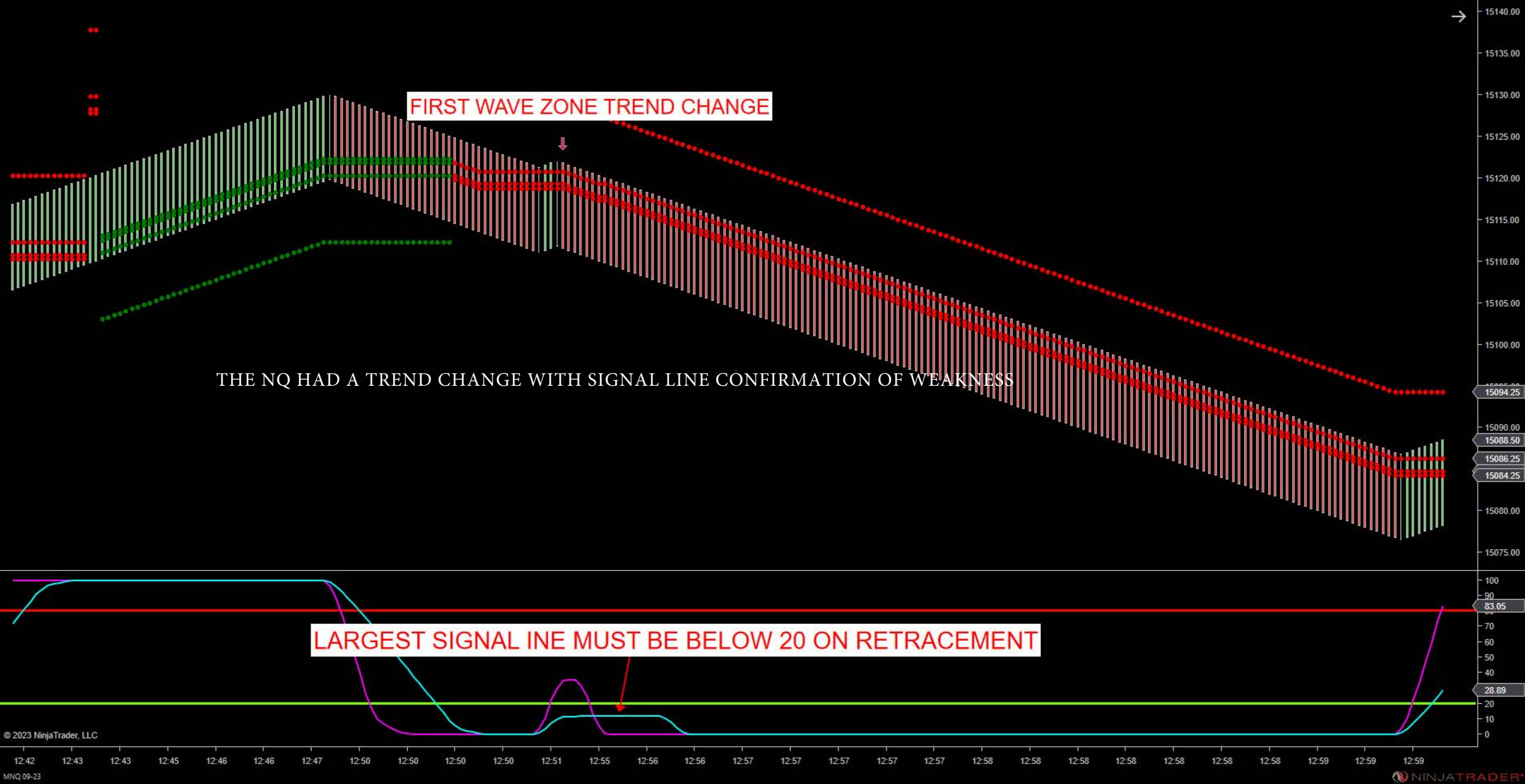
When my Trend Zones changed from red to green or from green to red, this trend change setup can occur.

The following charts shows the setup.

Rules:

1. The zone must changed color indicating a possible trend change.
2. Once the new zone starts printing, watch for the first retracement (First Wave). This will be the first opposite color bar.
3. As the market retraces, watch the longer signal line. If it stays below 20 and the shorter signal line stays below 65, then that indicates price weakness and the first red reversal bar will be the entry. Stop will be two bars back.

Opposite for buys, longer signal line above 80 and shorter above 40. This signal happens a lot on the NQ. Look at the following charts.

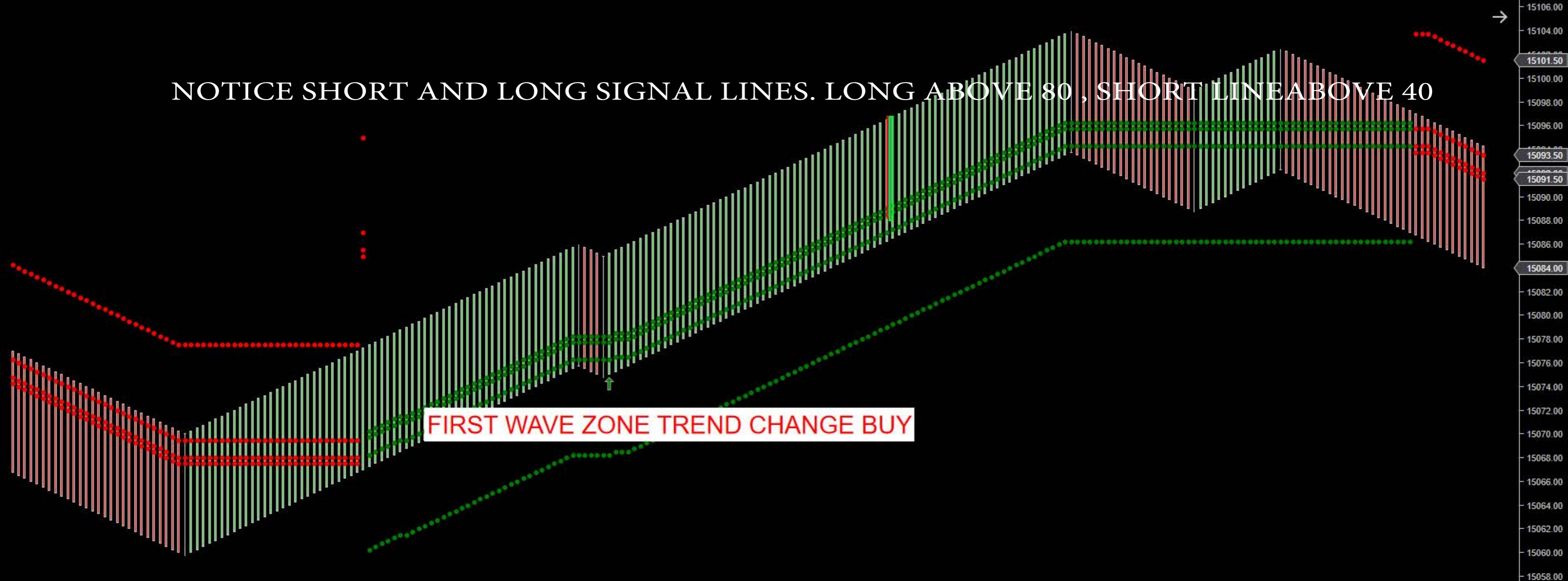


FIRST WAVE ZONE TREND CHANGE

THE NQ HAD A TREND CHANGE WITH SIGNAL LINE CONFIRMATION OF WEAKNESS

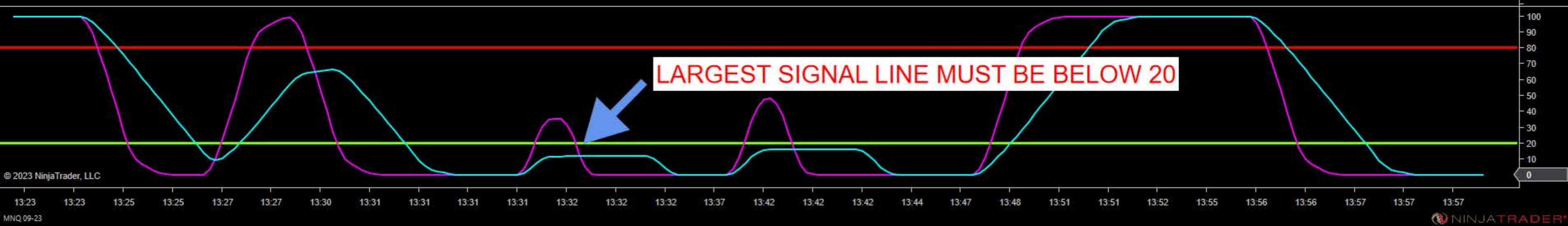
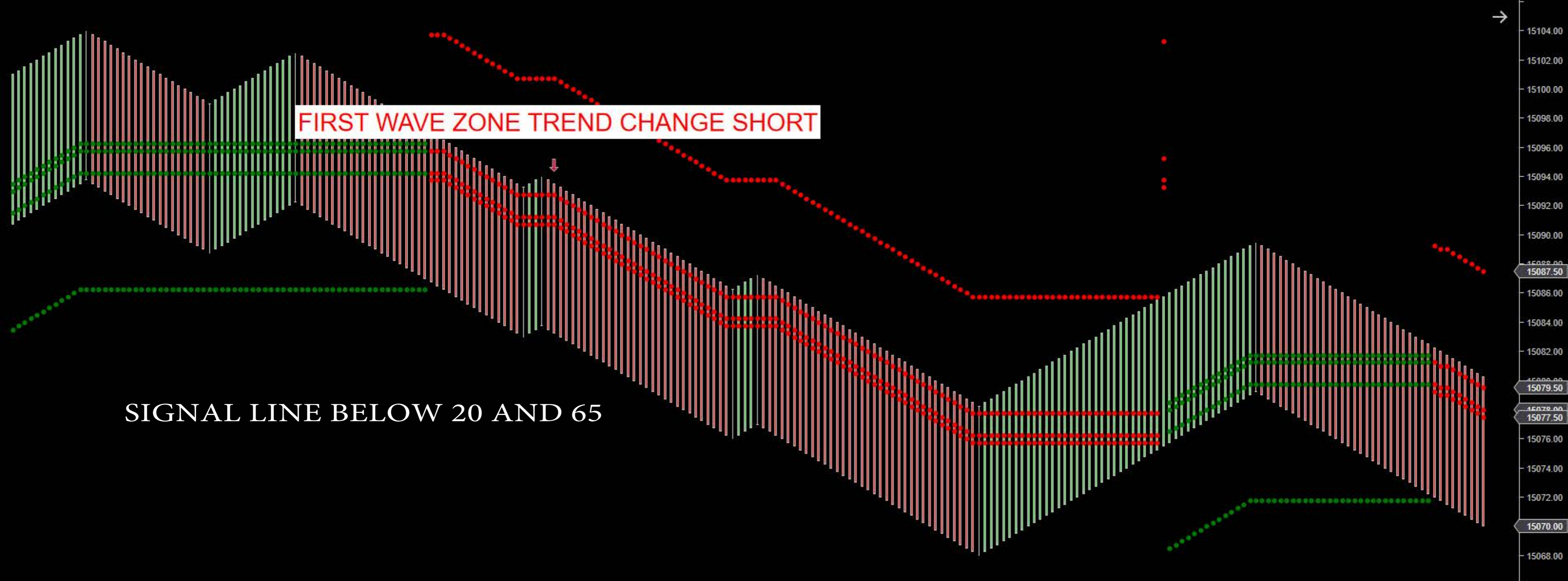
LARGEST SIGNAL INE MUST BE BELOW 20 ON RETRACEMENT

NOTICE SHORT AND LONG SIGNAL LINES. LONG ABOVE 80, SHORT LINE ABOVE 40

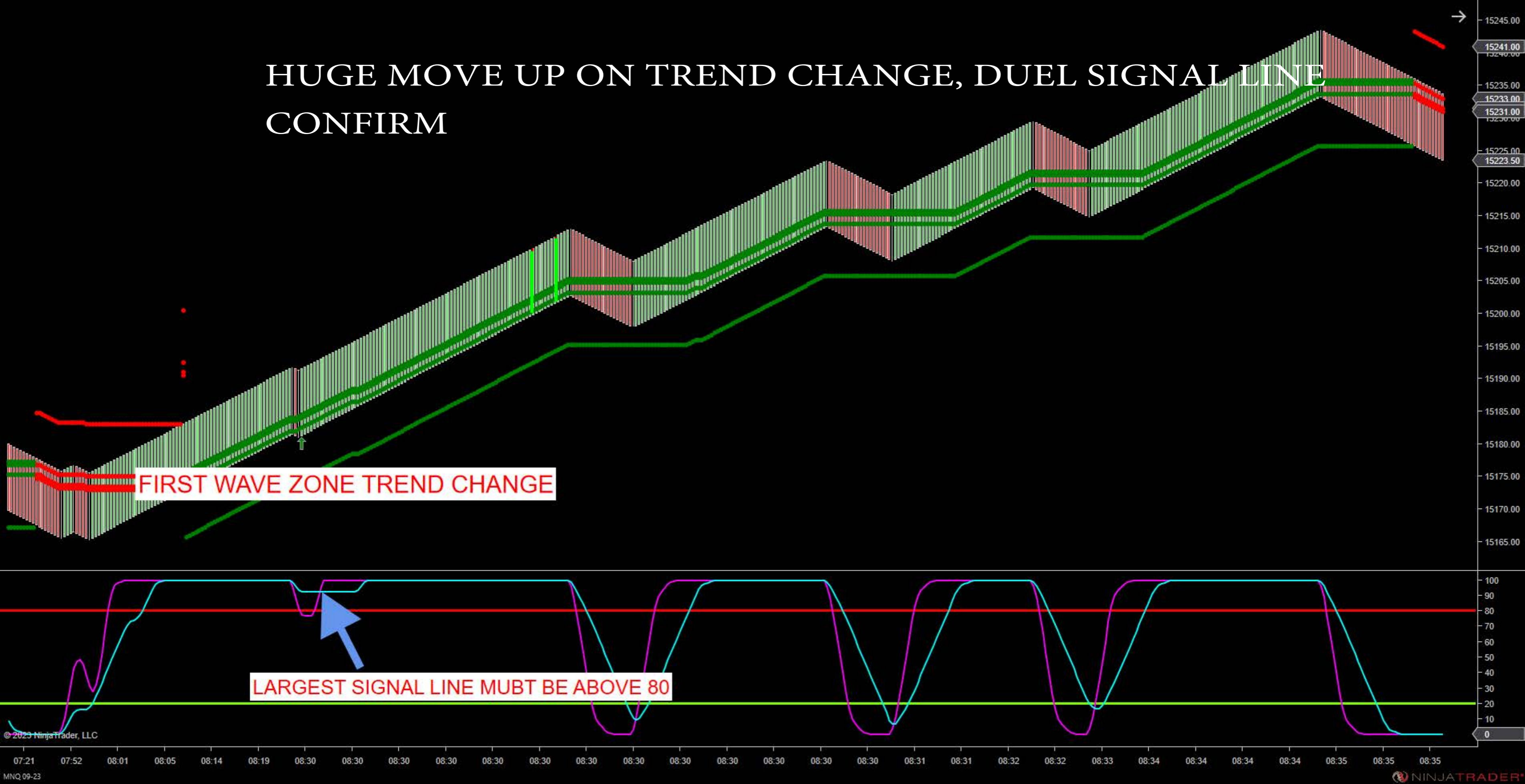


LARGEST SIGNAL LINE MUST BE ABOVE 80



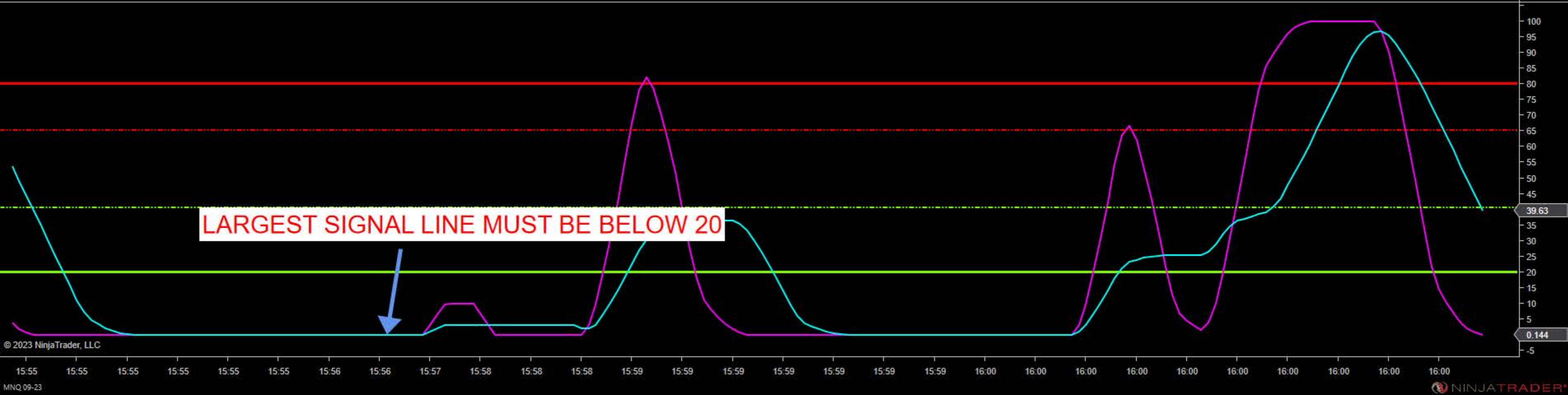
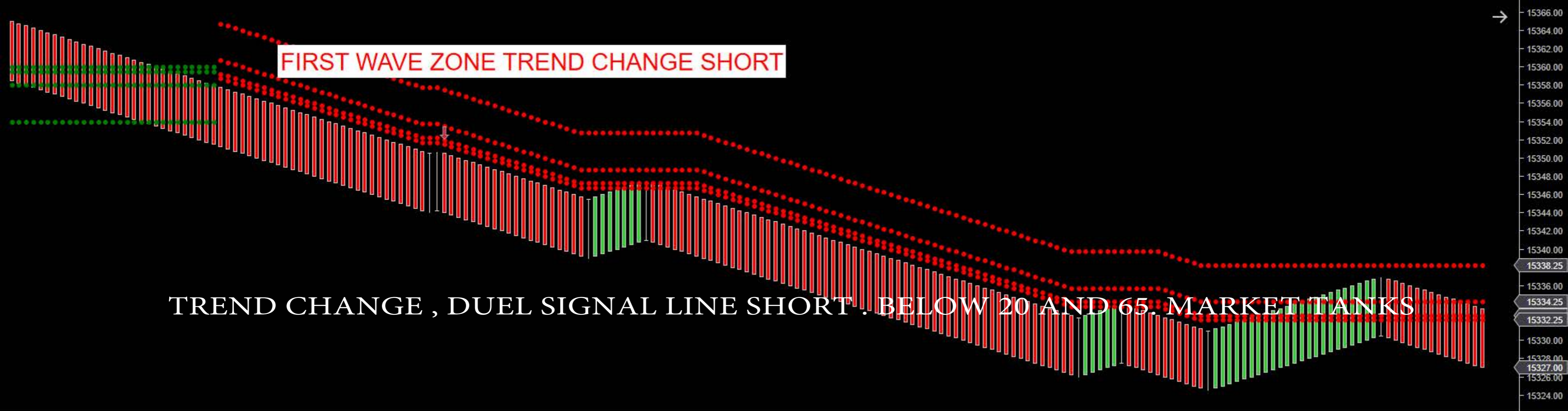


HUGE MOVE UP ON TREND CHANGE, DUEL SIGNAL LINE CONFIRM

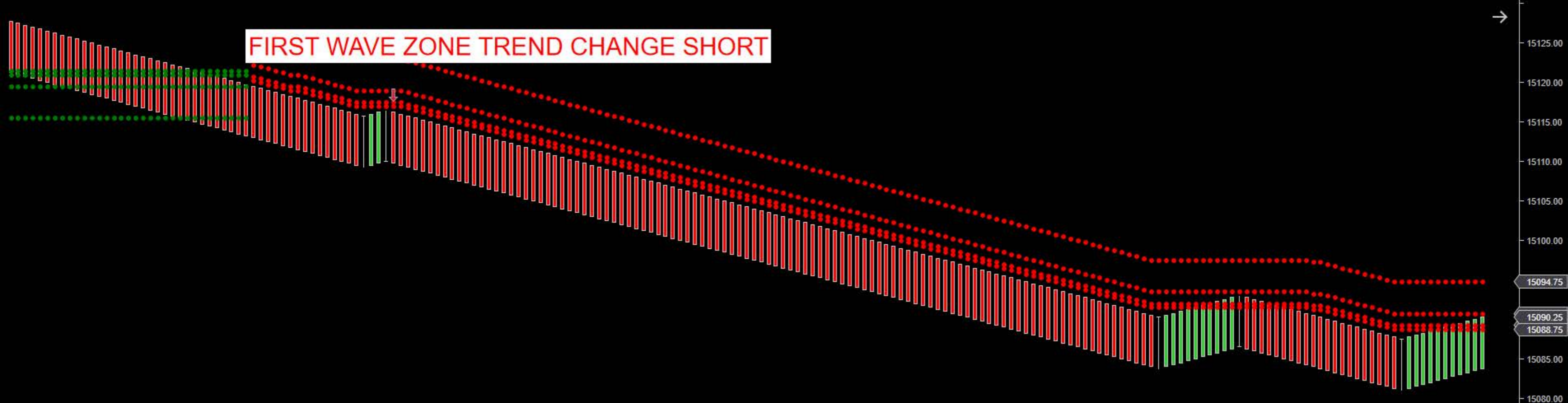


FIRST WAVE ZONE TREND CHANGE

LARGEST SIGNAL LINE MUST BE ABOVE 80



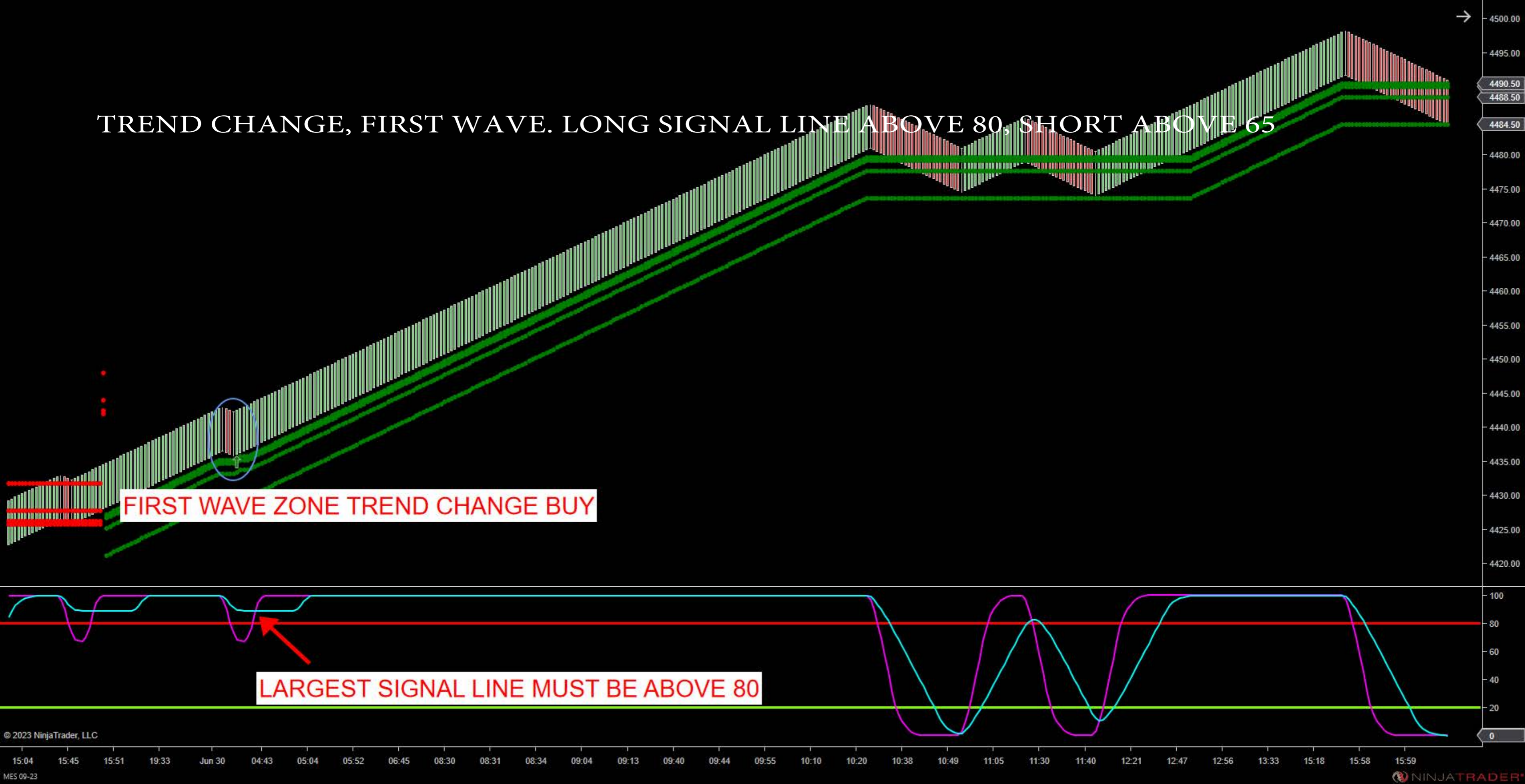
FIRST WAVE ZONE TREND CHANGE SHORT



LARGEST SIGNAL LINE MUST BE BELOW 20

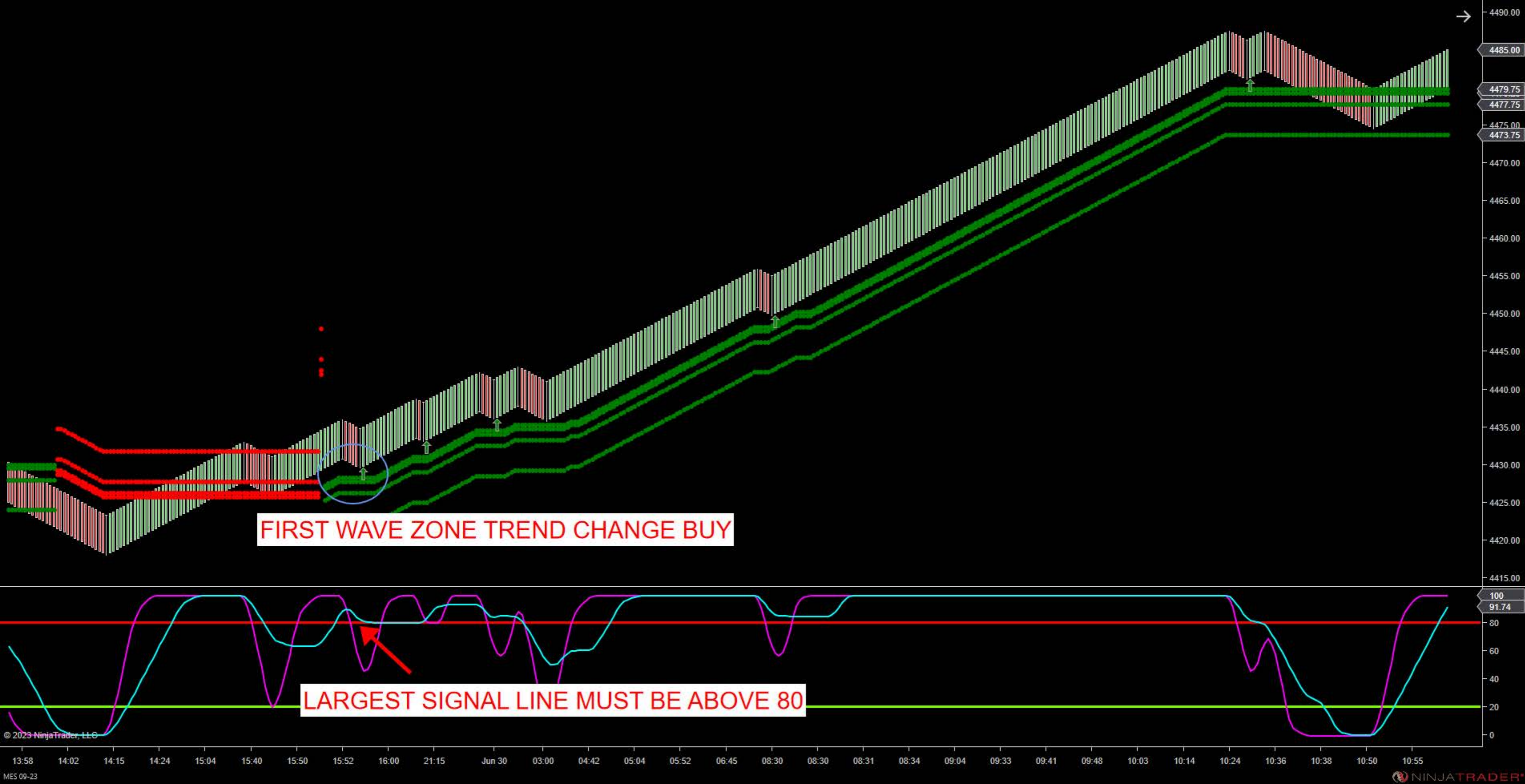


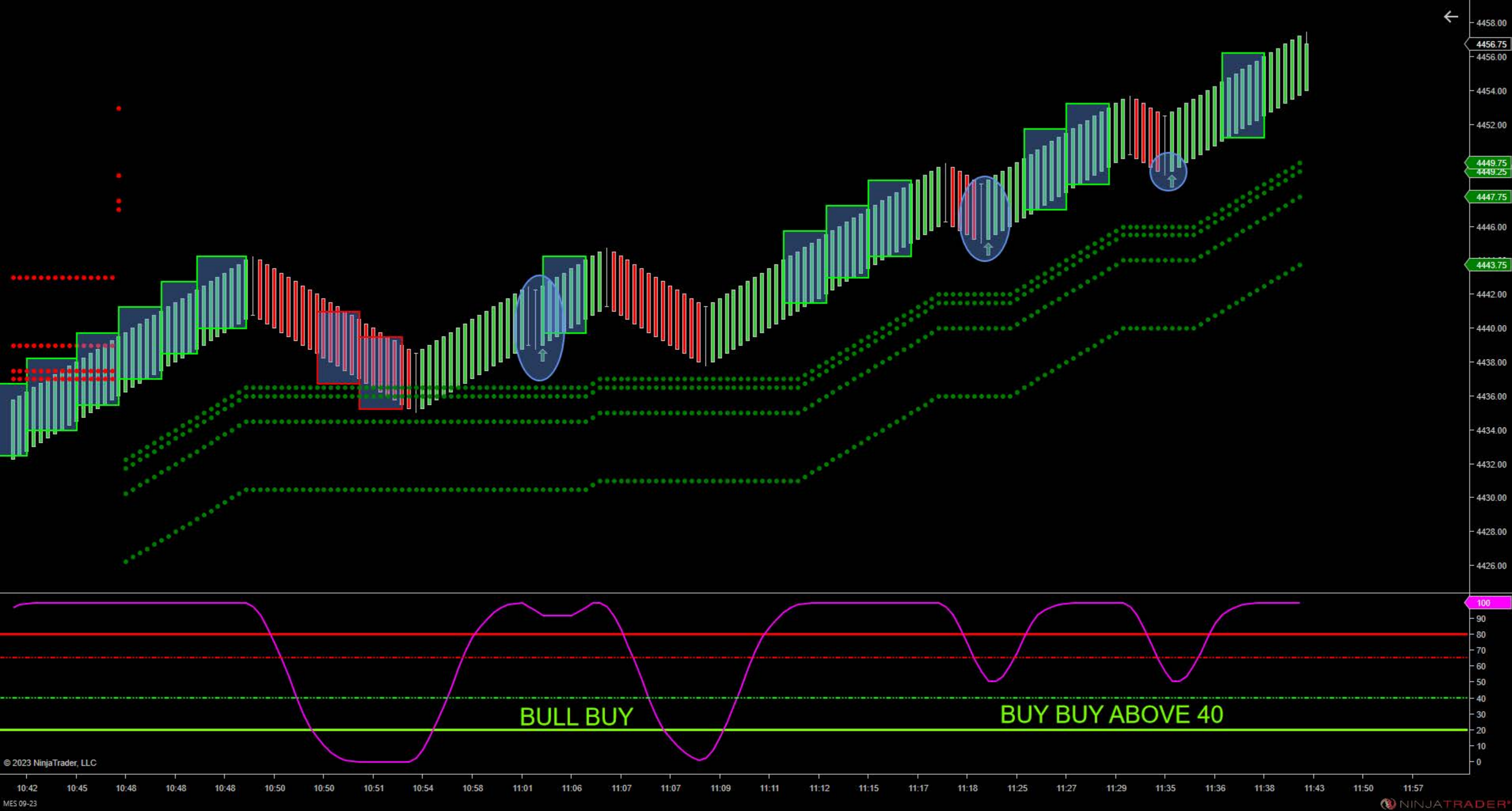
TREND CHANGE, FIRST WAVE. LONG SIGNAL LINE ABOVE 80, SHORT ABOVE 65

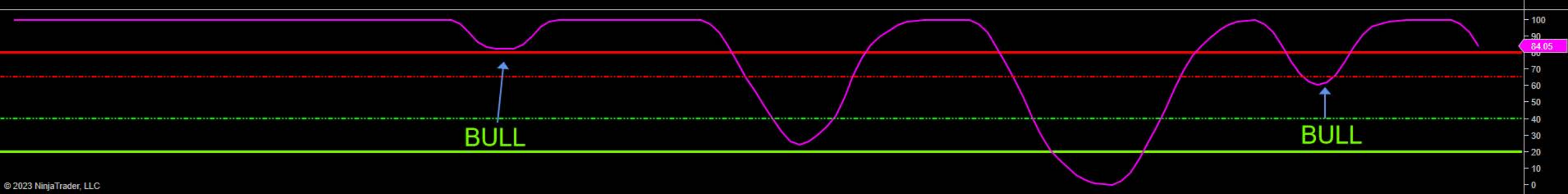
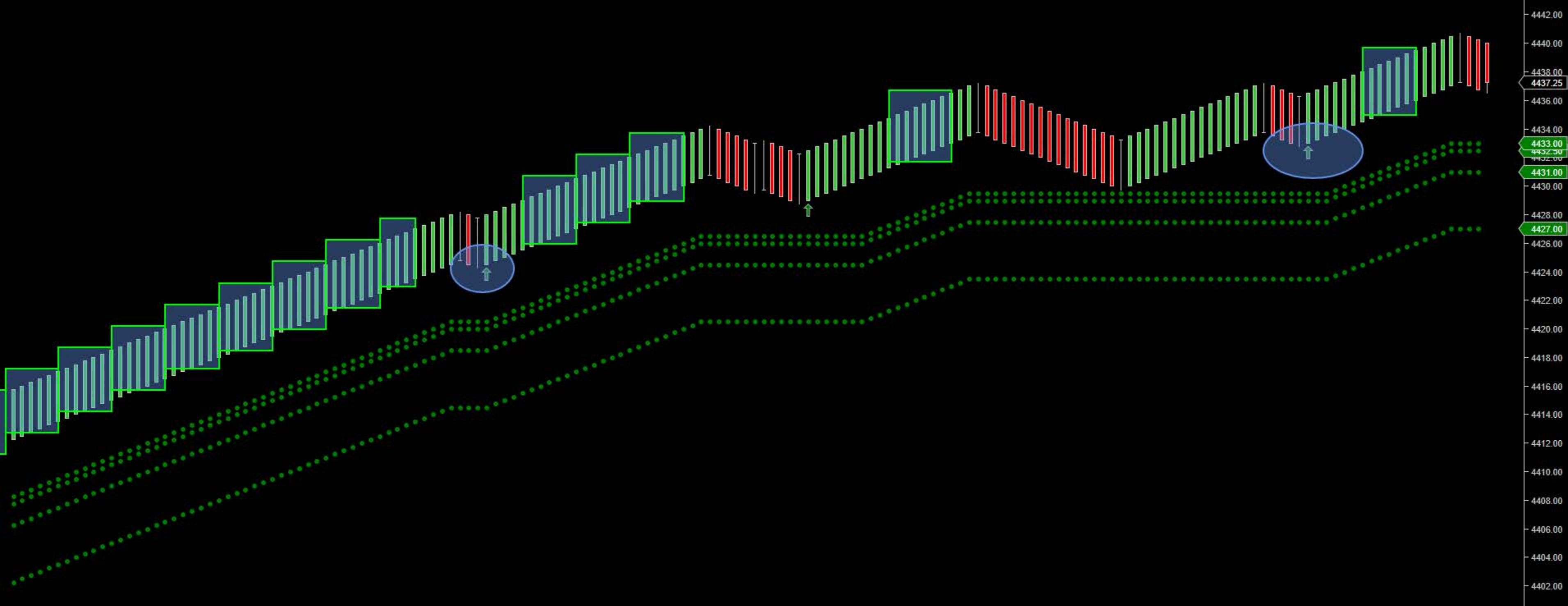


FIRST WAVE ZONE TREND CHANGE BUY

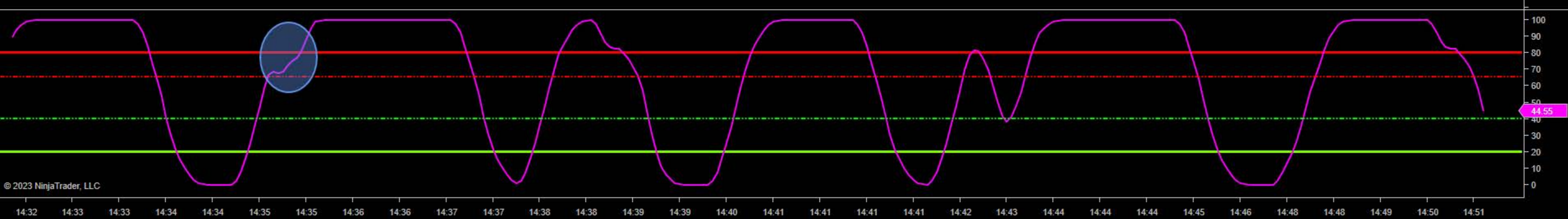
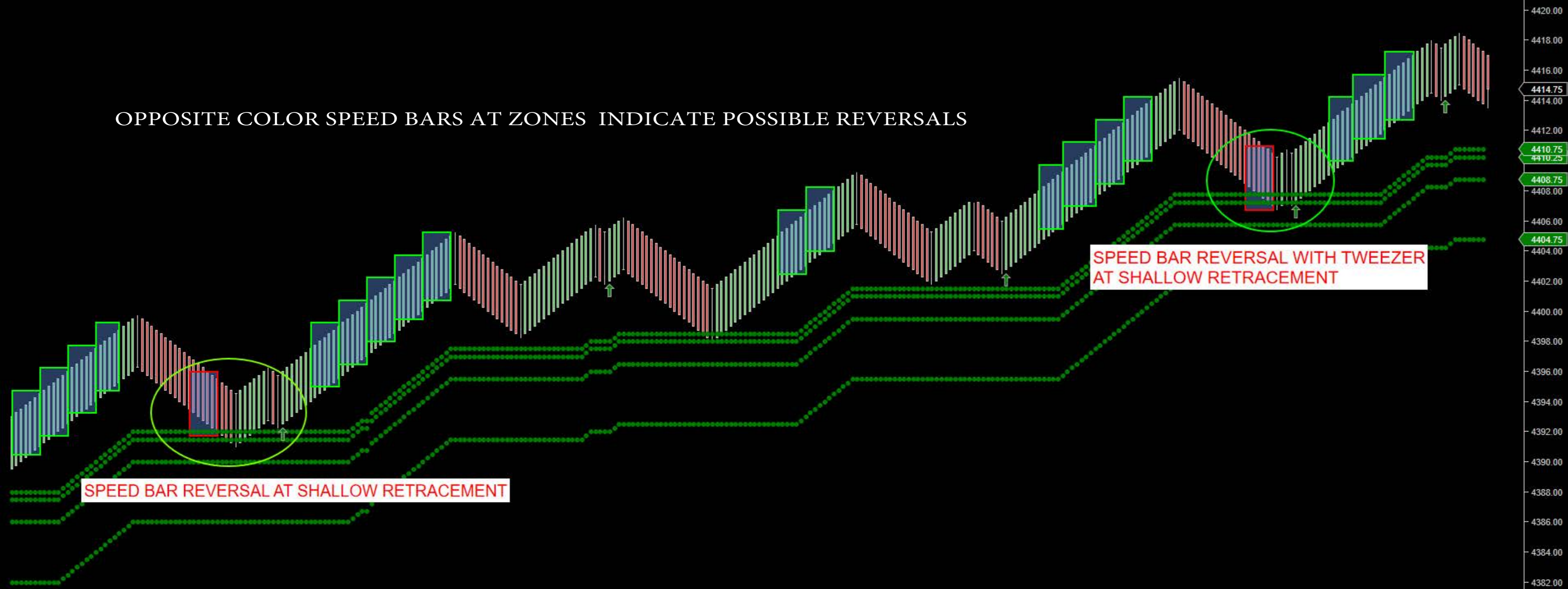
LARGEST SIGNAL LINE MUST BE ABOVE 80

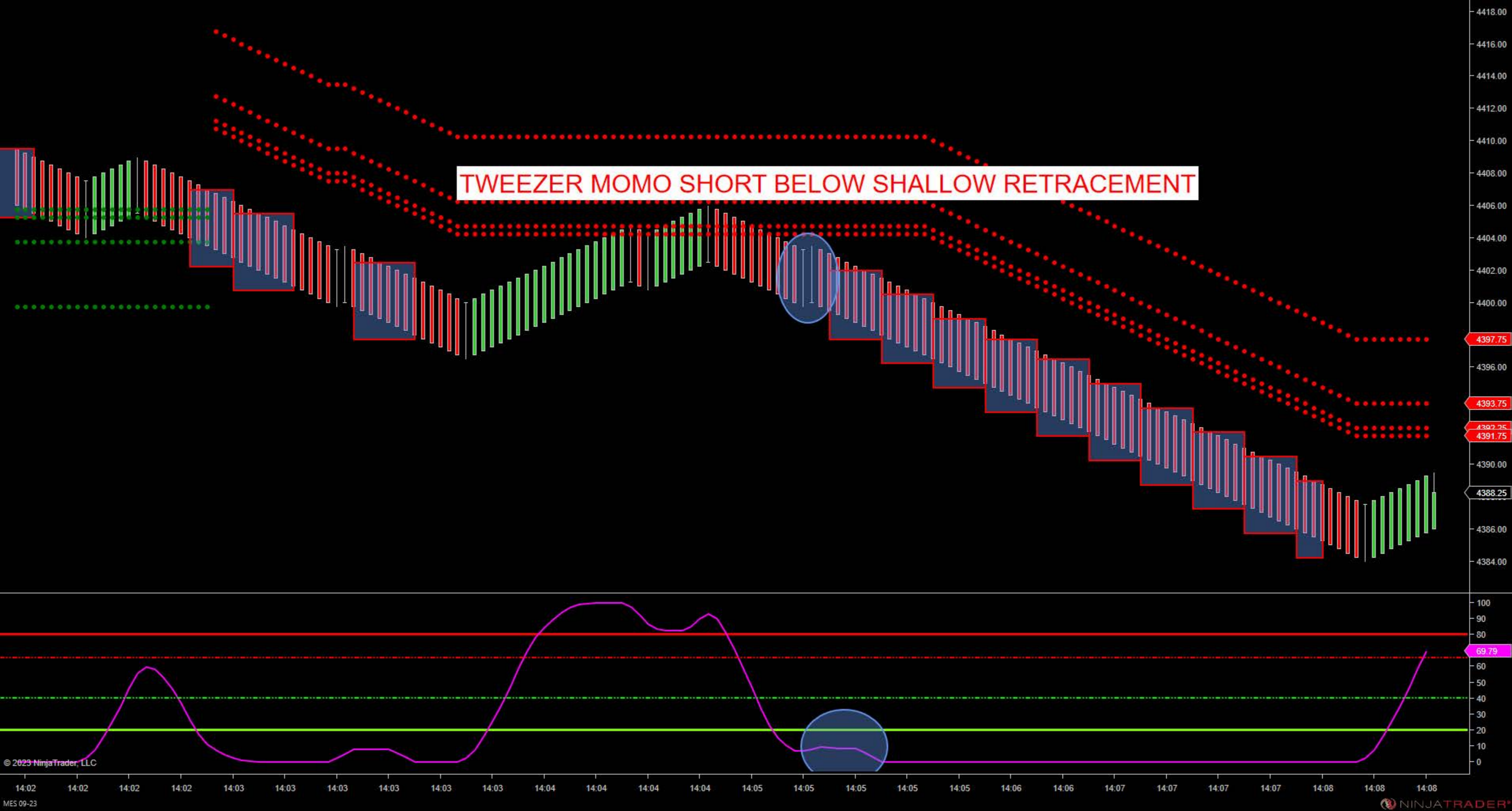






OPPOSITE COLOR SPEED BARS AT ZONES INDICATE POSSIBLE REVERSALS





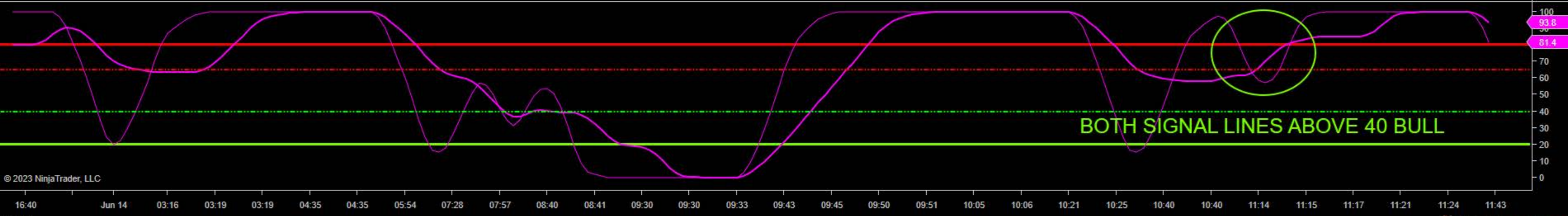
TWEEZER MOMO SHORT BELOW SHALLOW RETRACEMENT

- 4418.00
- 4416.00
- 4414.00
- 4412.00
- 4410.00
- 4408.00
- 4406.00
- 4404.00
- 4402.00
- 4400.00
- 4397.75
- 4396.00
- 4393.75
- 4392.25
- 4391.75
- 4390.00
- 4388.25
- 4386.00
- 4384.00
- 100
- 90
- 80
- 69.79
- 60
- 50
- 40
- 30
- 20
- 10
- 0

WATCH THE SIGNAL LINES WITH ZONE TREND. NOTICE THE FIRST NO TRADE, SIGNAL LINE COULD NOT BREAK 65. NEXT FZR CONFIRMS ENTRY ABOVE 65.

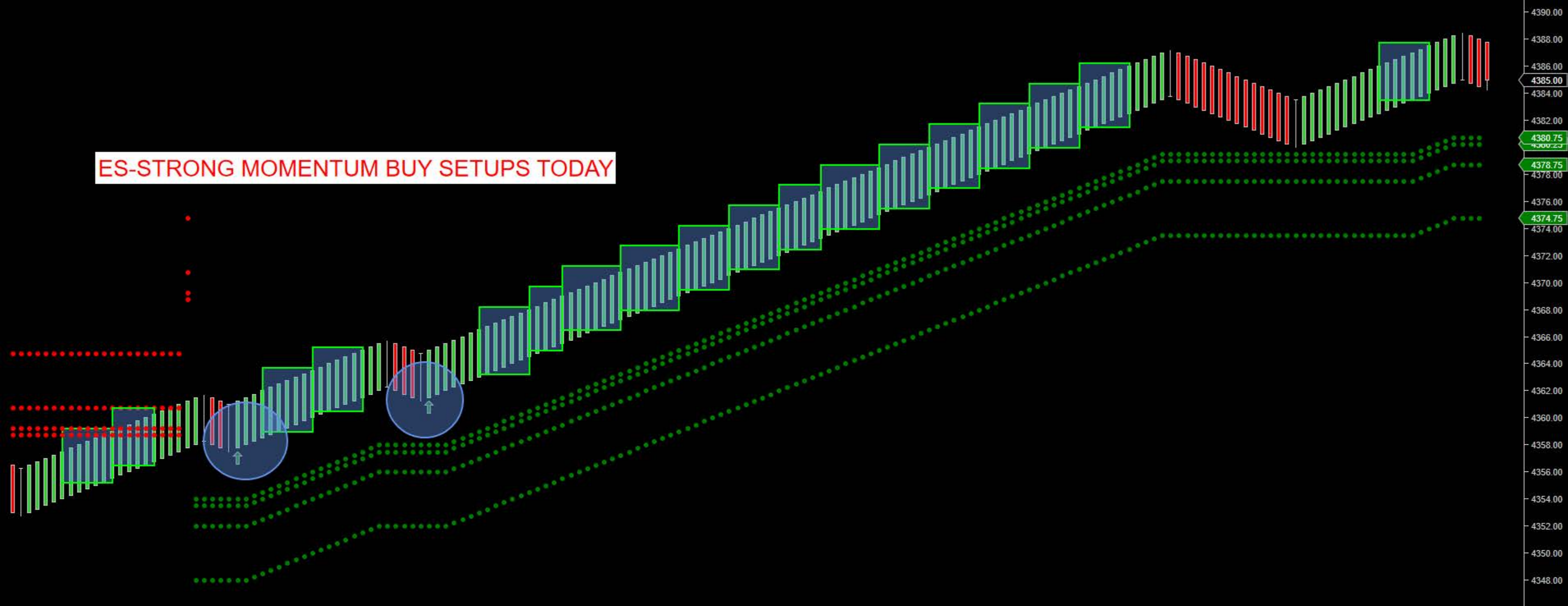


SLING SHOT ABOVE 65 AT KEY ZONE

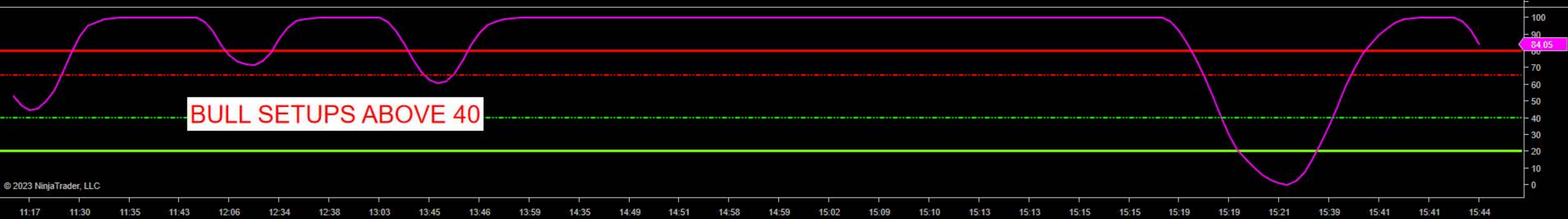


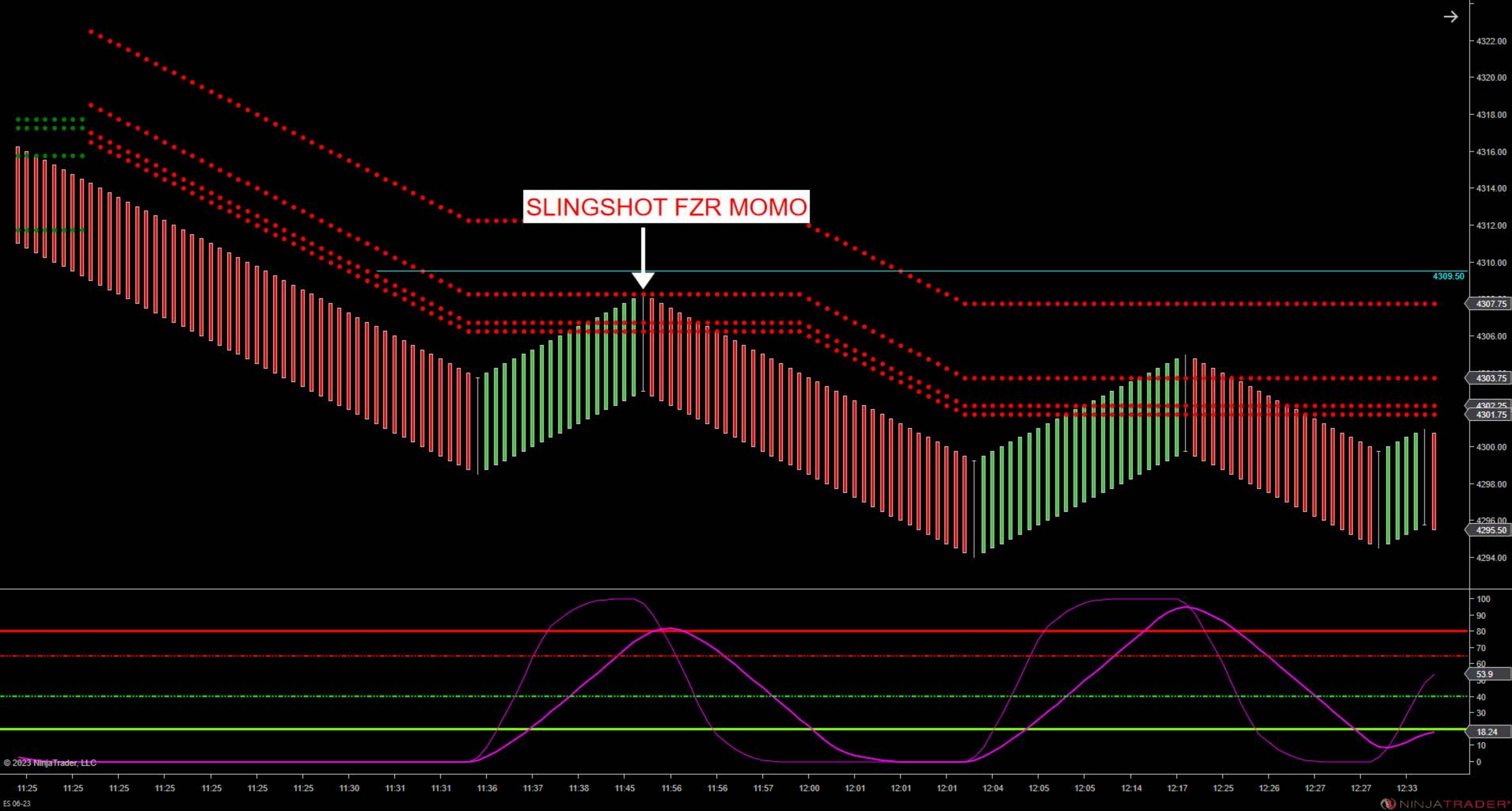
BOTH SIGNAL LINES ABOVE 40 BULL

ES-STRONG MOMENTUM BUY SETUPS TODAY



BULL SETUPS ABOVE 40





SLINGSHOT FZR MOMO



4309.50

4307.75

4303.75

4302.25

4301.75

4296.00

4295.50

100

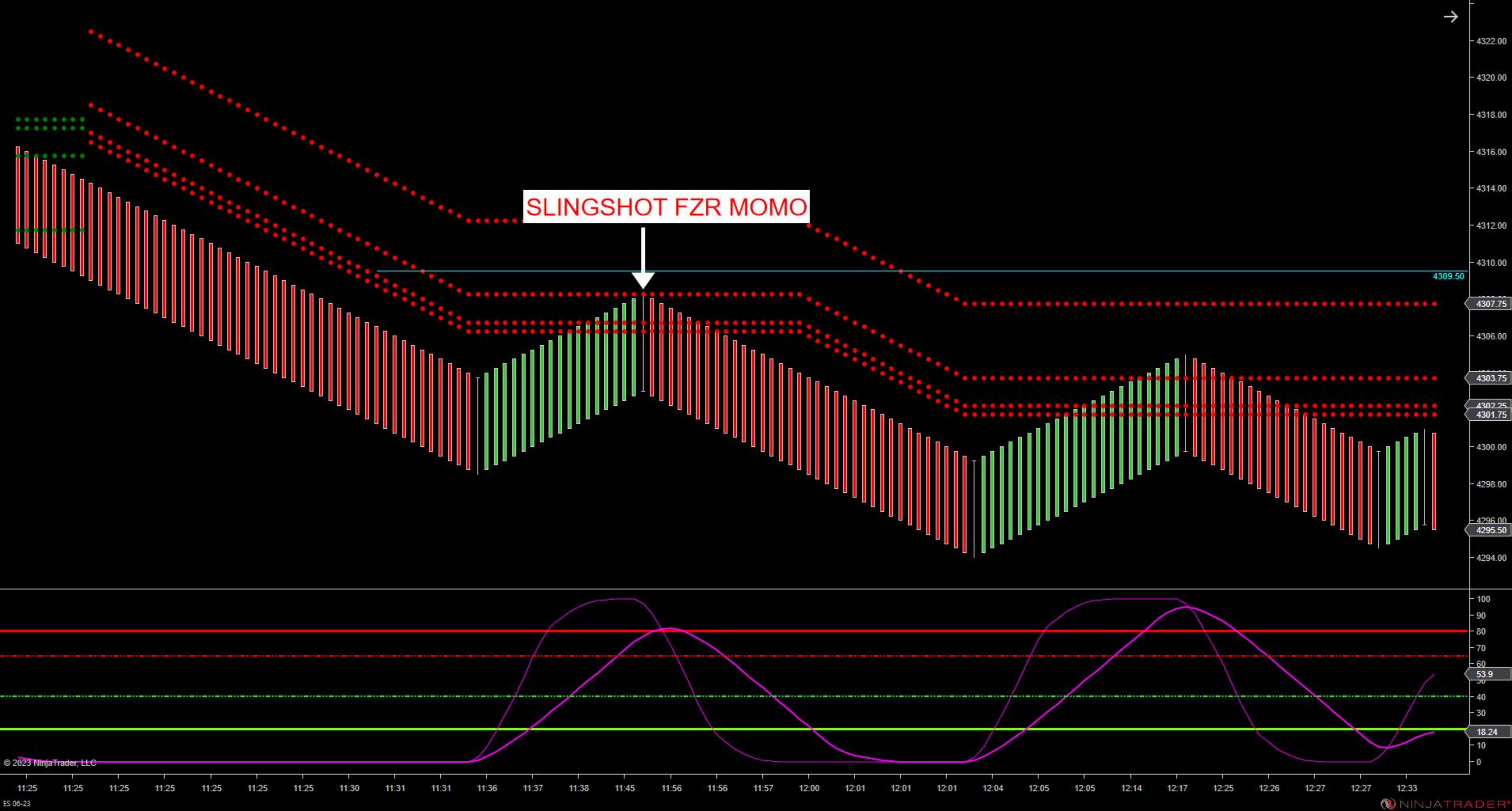
80

60

53.9

30

18.24



SLINGSHOT FZR MOMO



4309.50

4307.75

4303.75

4302.25

4301.75

4295.50

4294.00

100

80

60

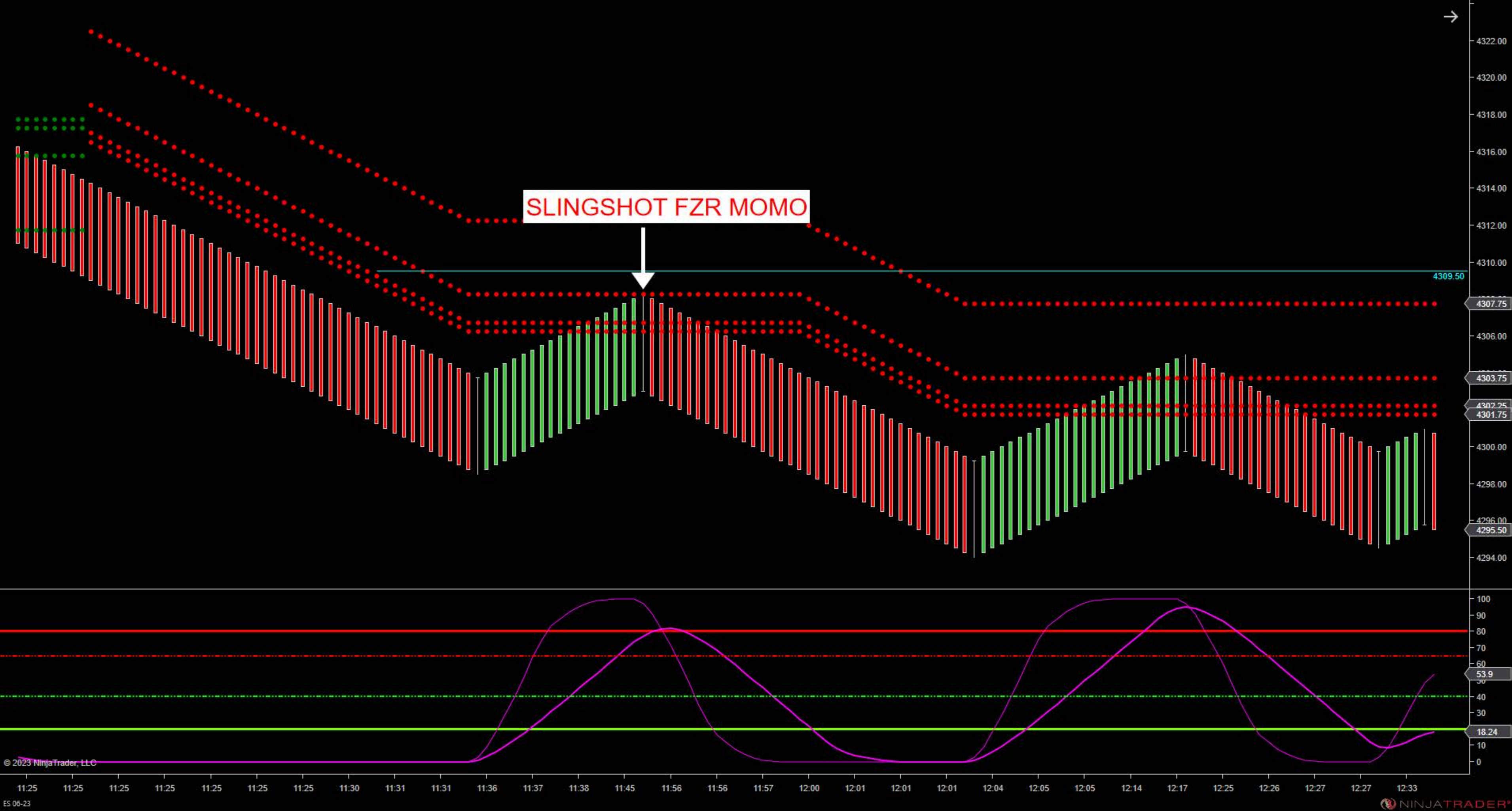
53.9

40

30

18.24

0



SLINGSHOT FZR MOMO

4309.50

4307.75

4303.75

4302.25

4301.75

4295.50

4294.00

100

80

60

53.9

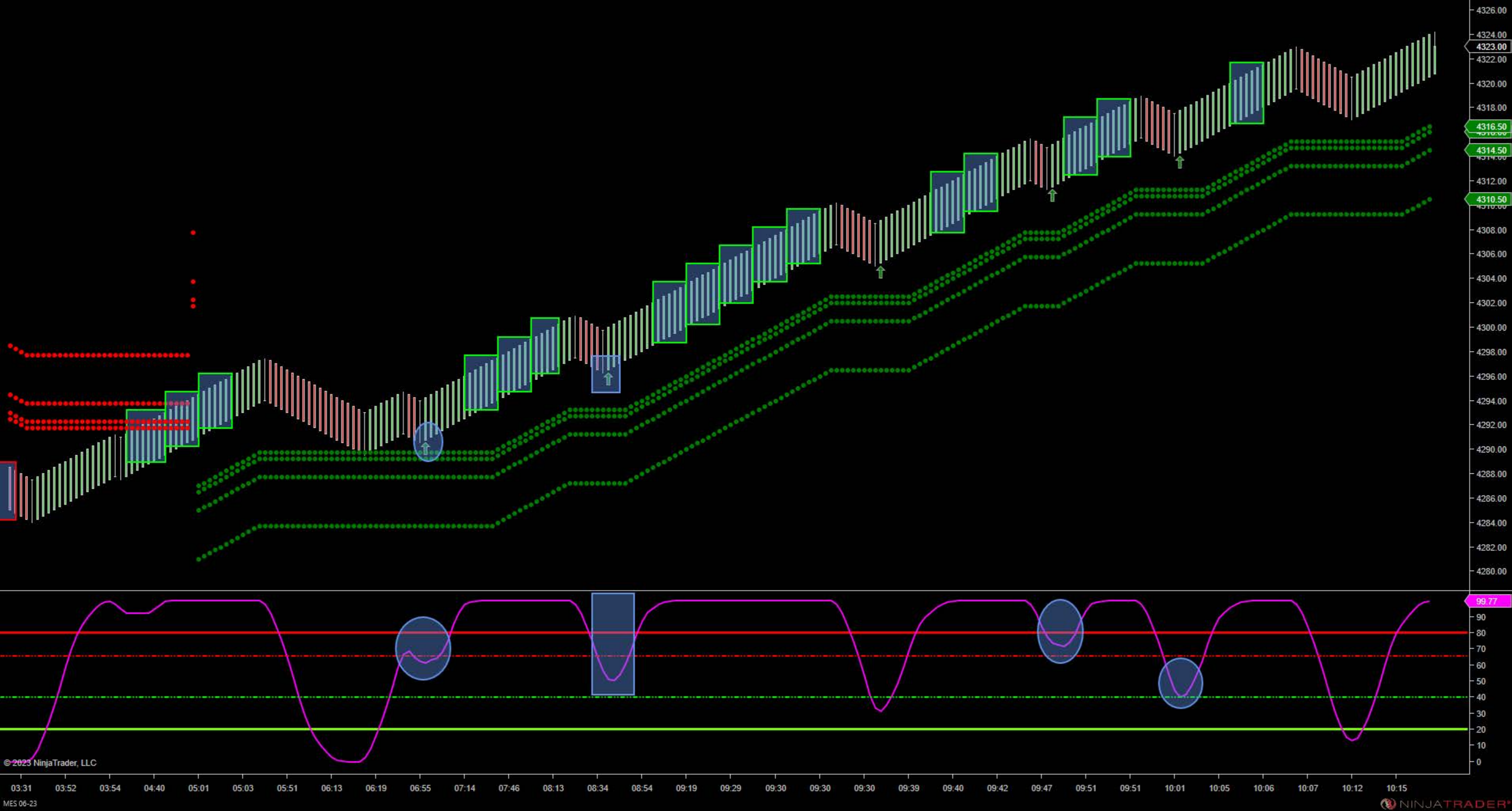
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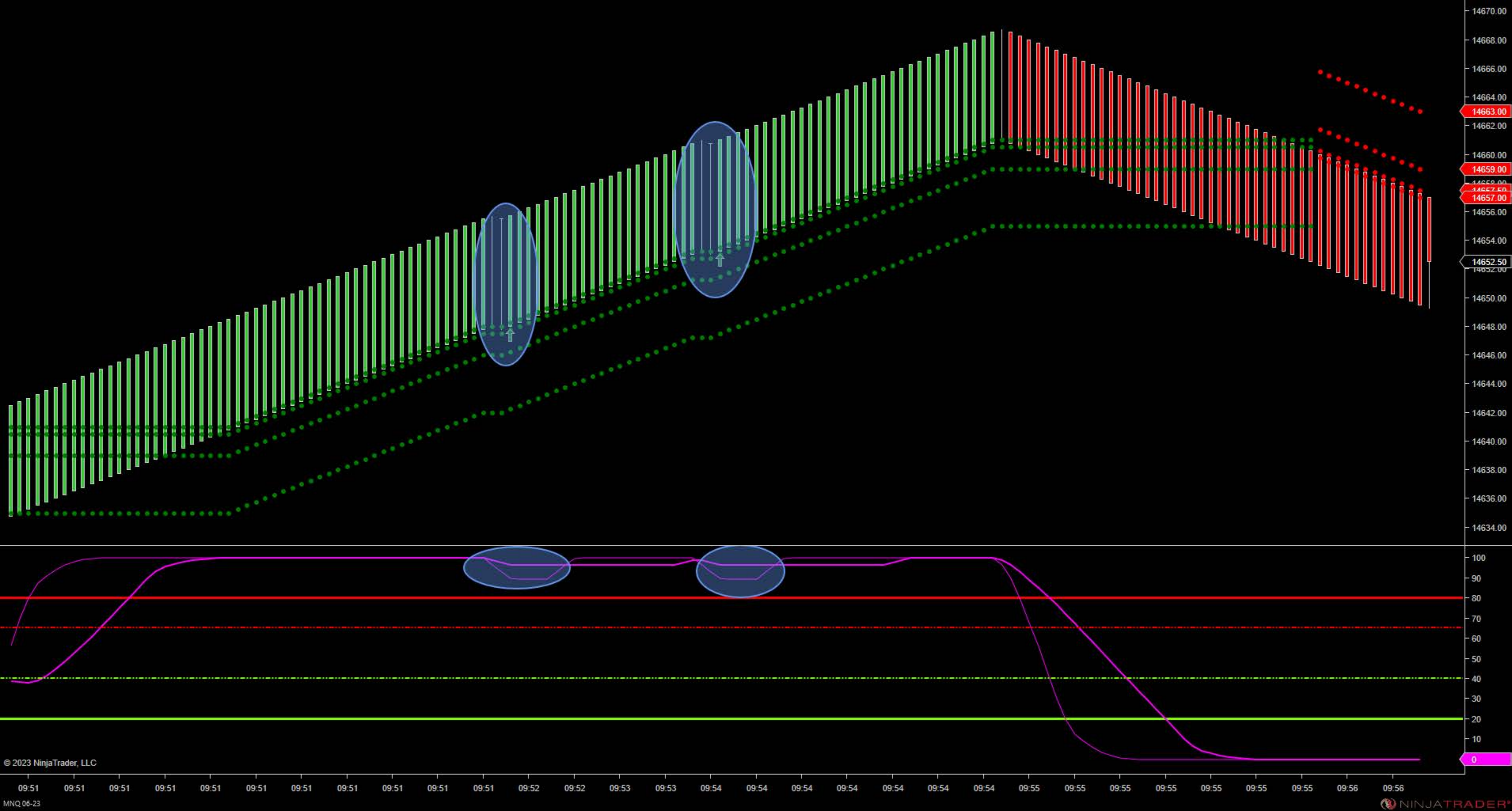
30

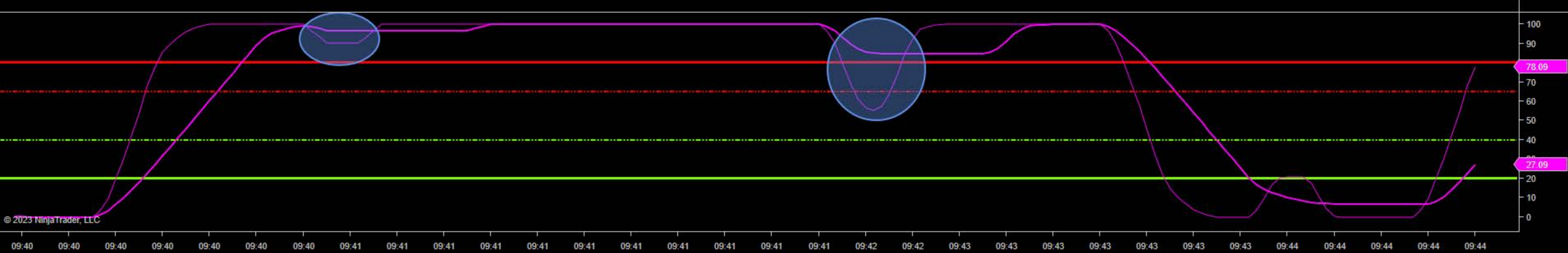
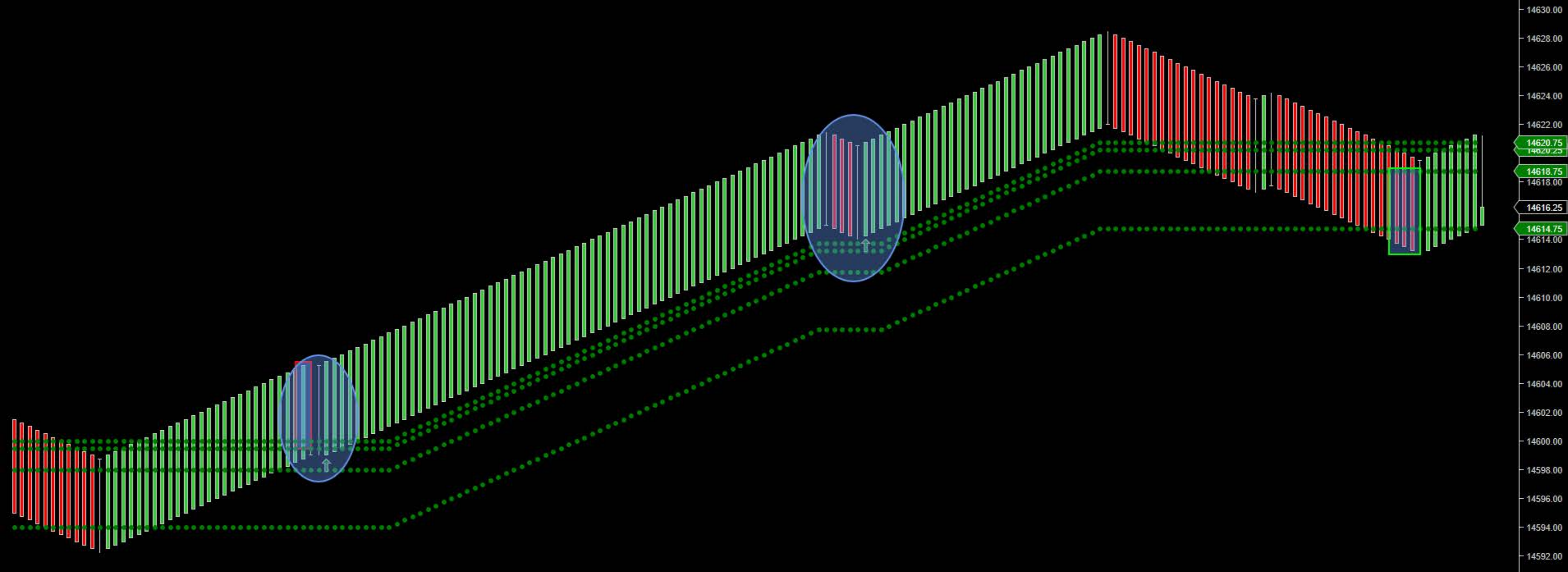
18.24

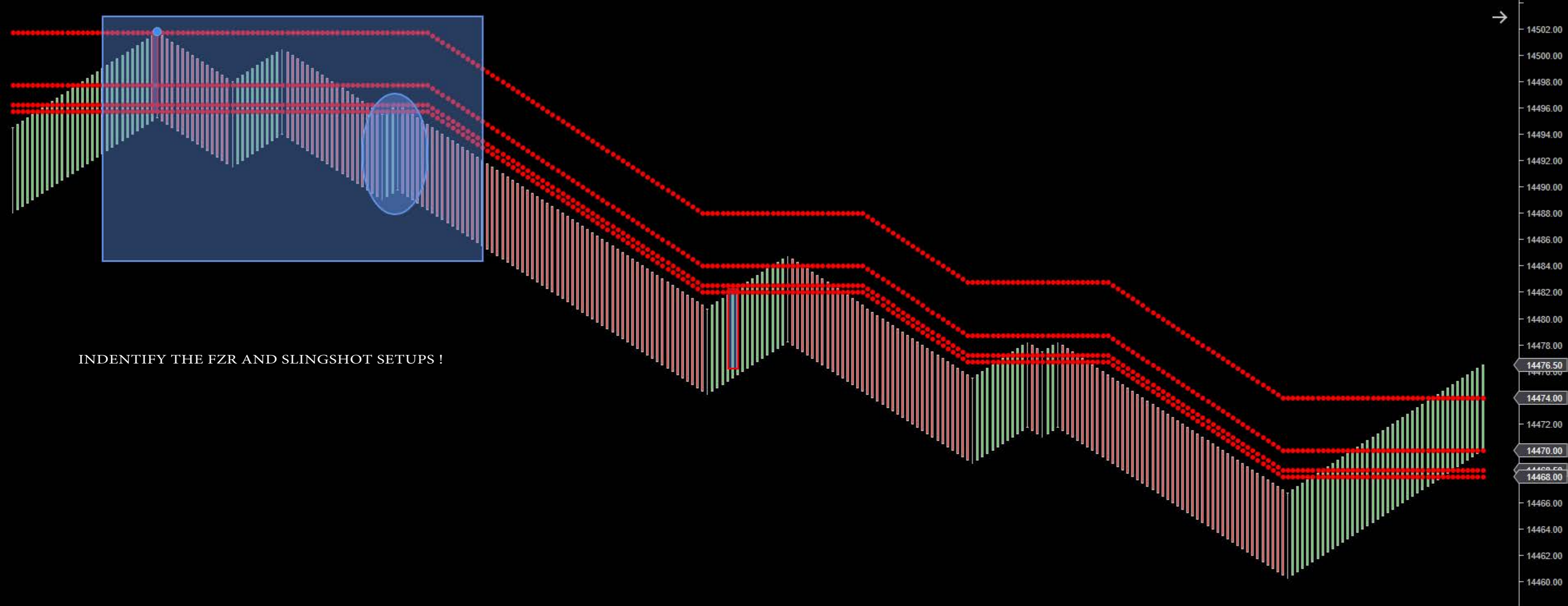
10

0

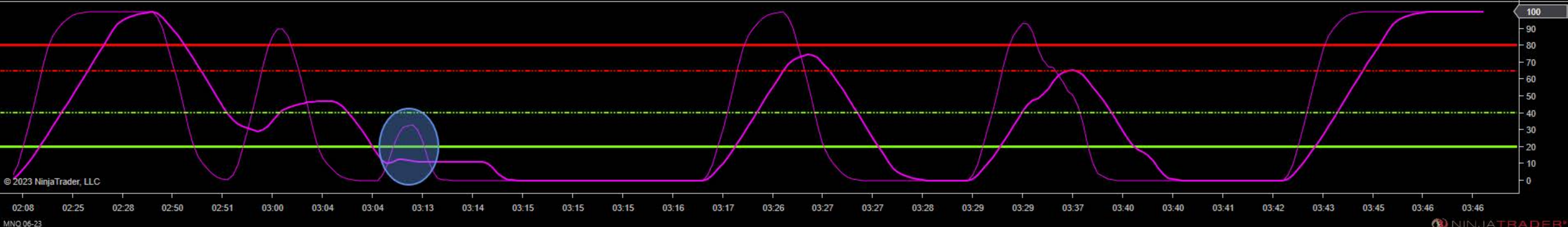




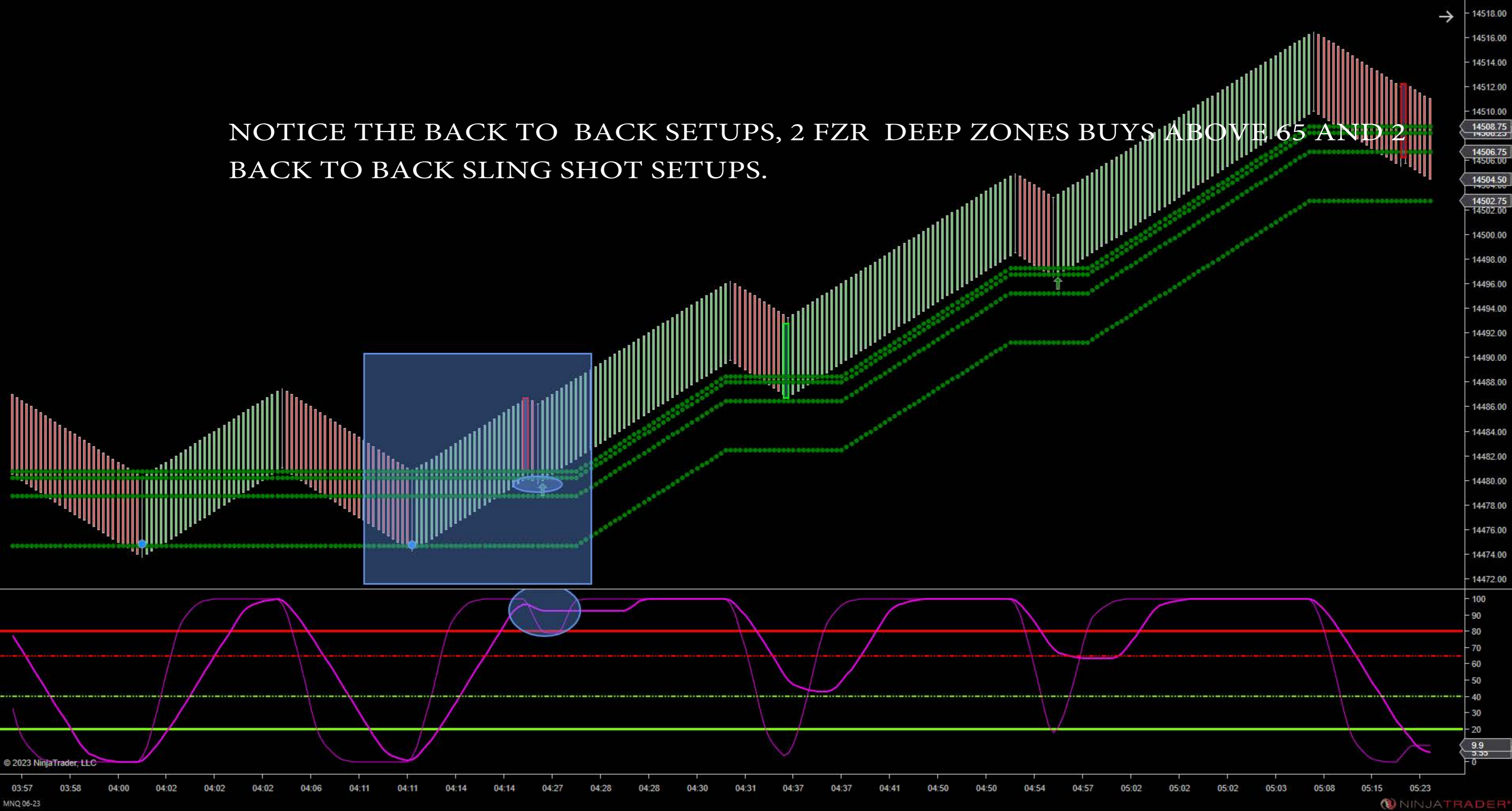


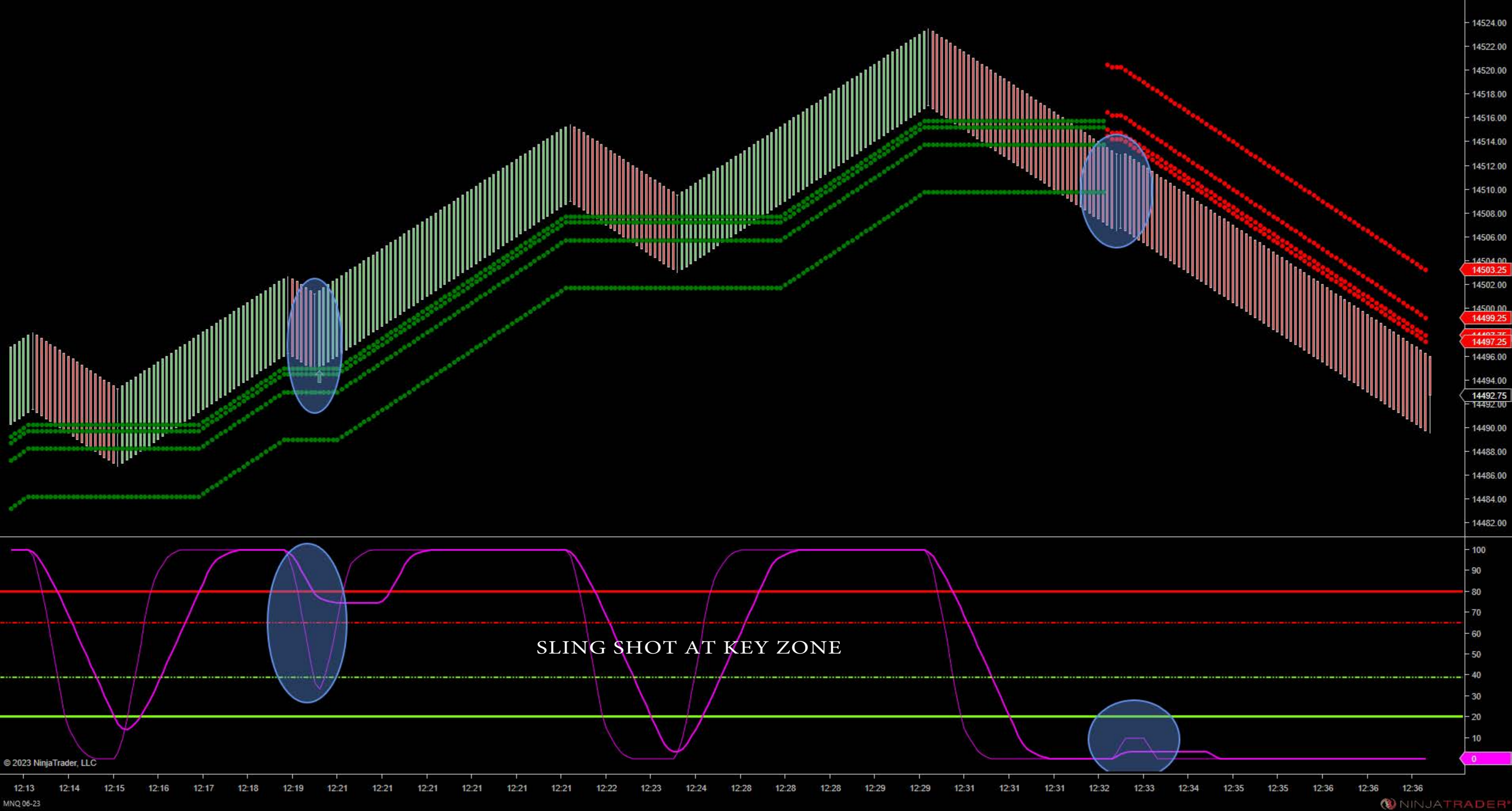


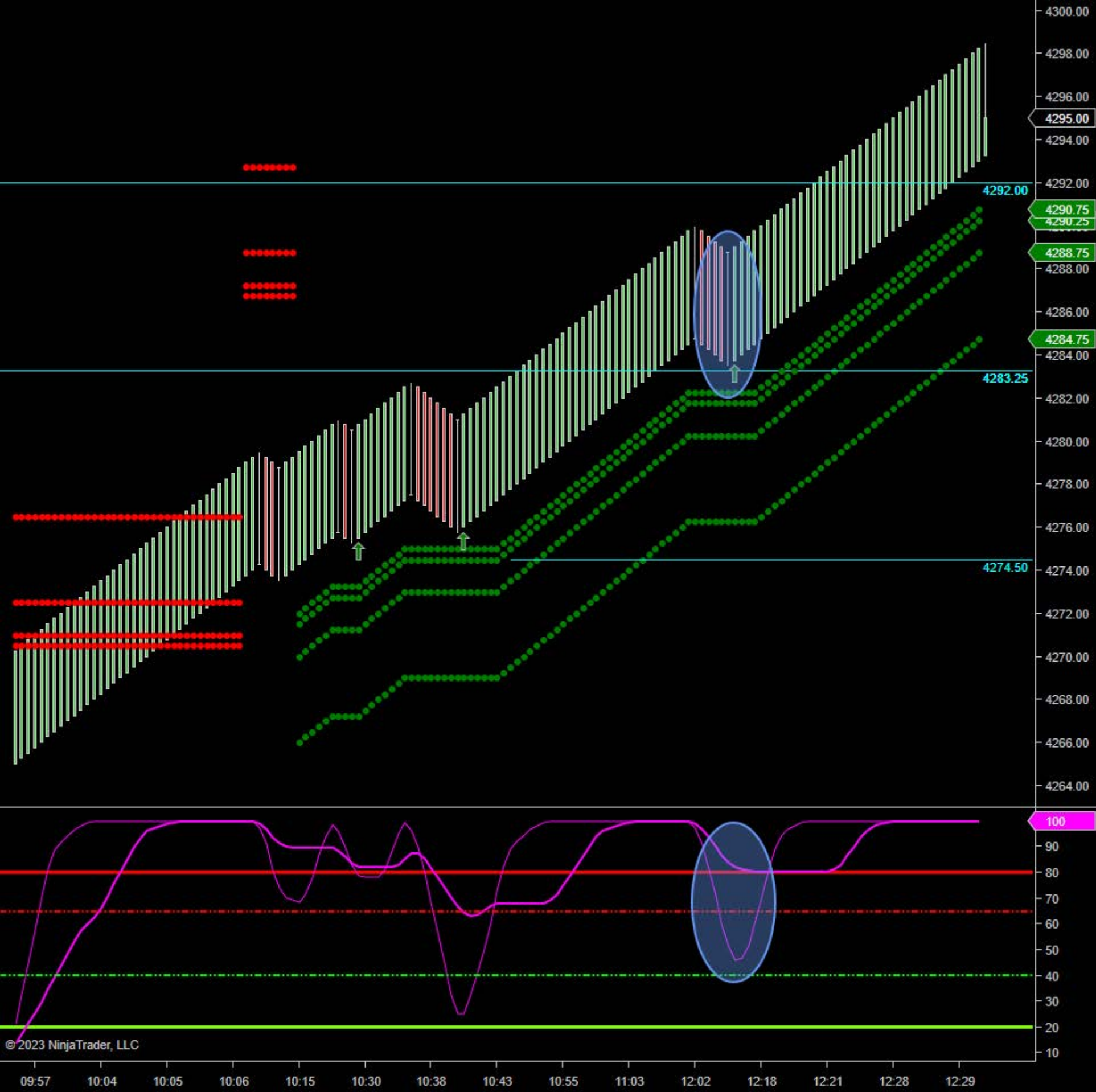
IDENTIFY THE FZR AND SLINGSHOT SETUPS !

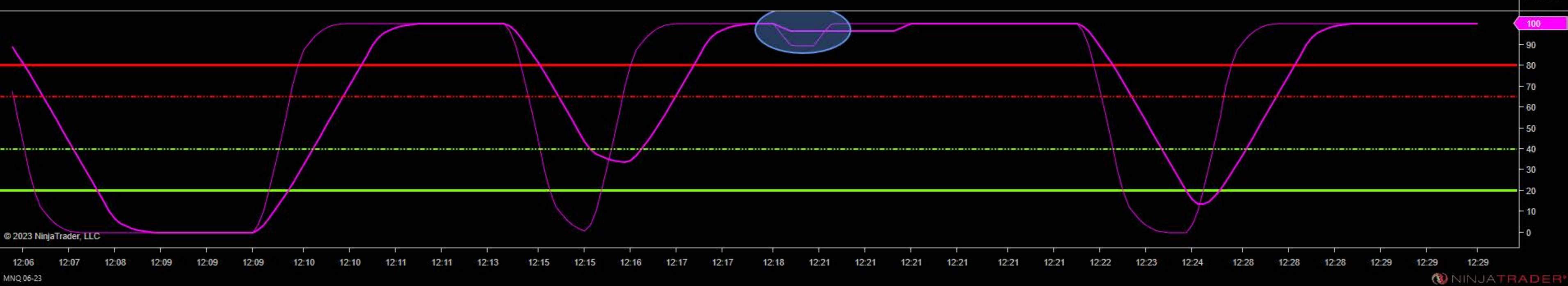
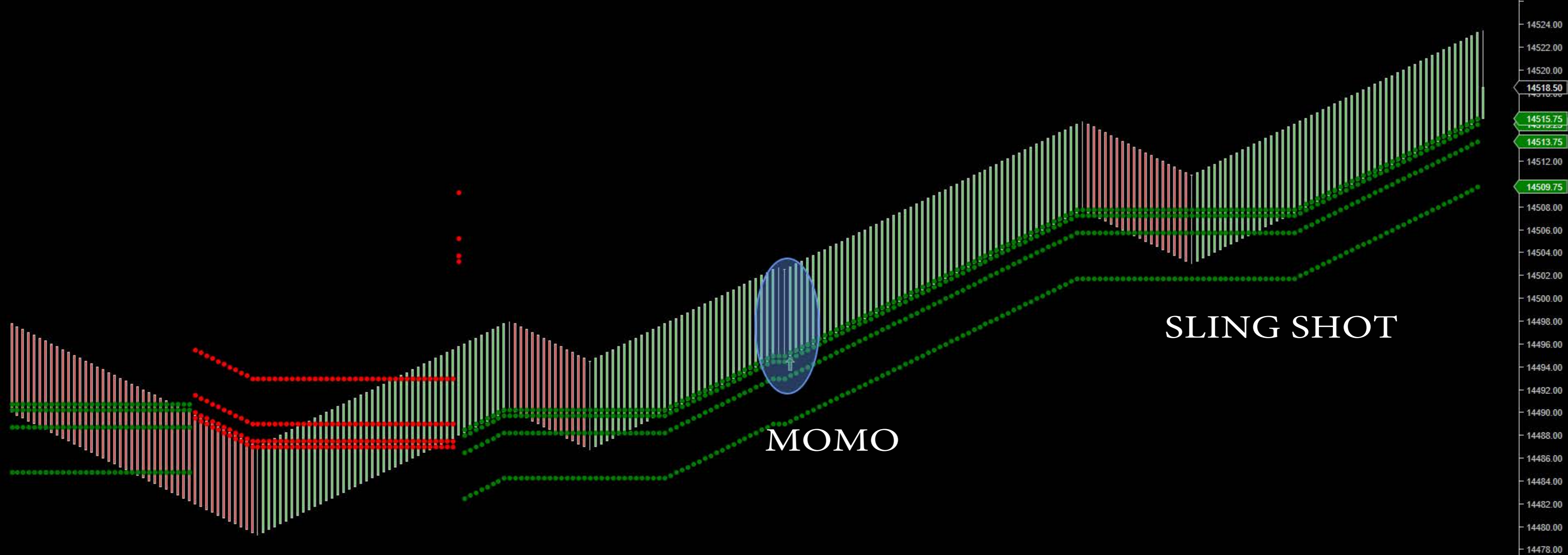


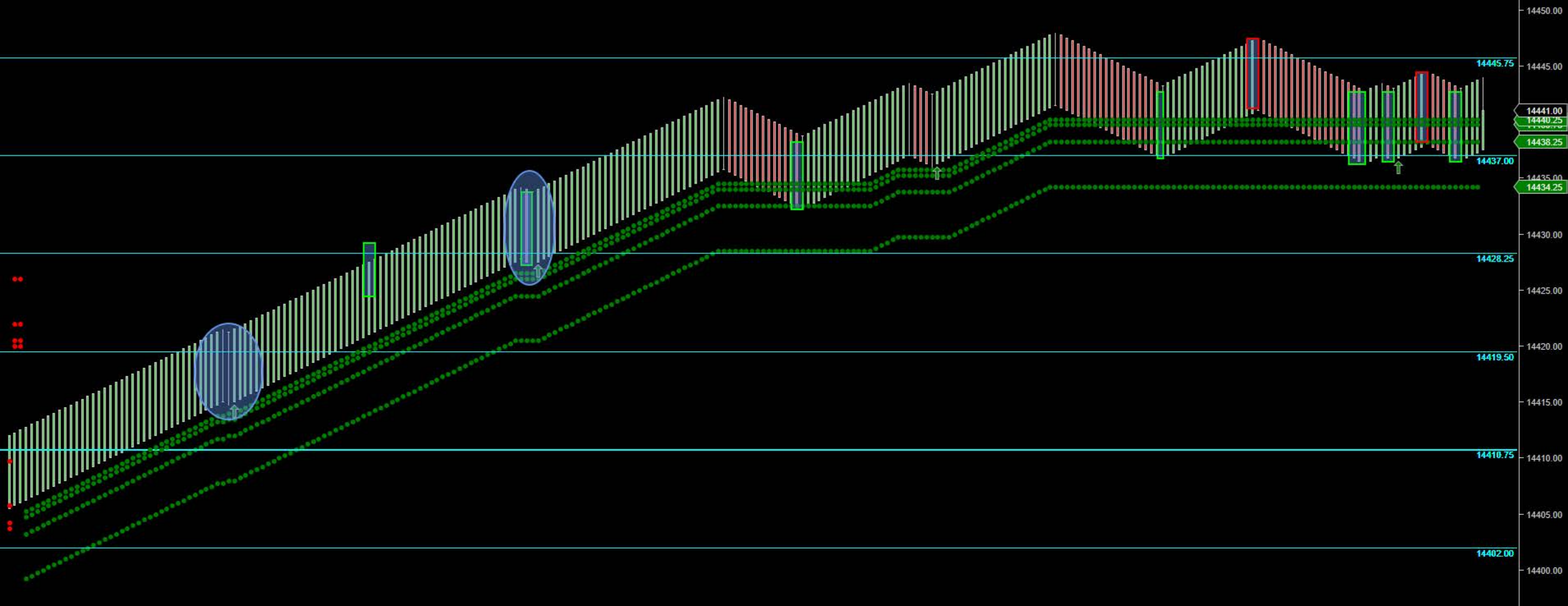
NOTICE THE BACK TO BACK SETUPS, 2 FZR DEEP ZONES BUYS ABOVE 65 AND 2 BACK TO BACK SLING SHOT SETUPS.





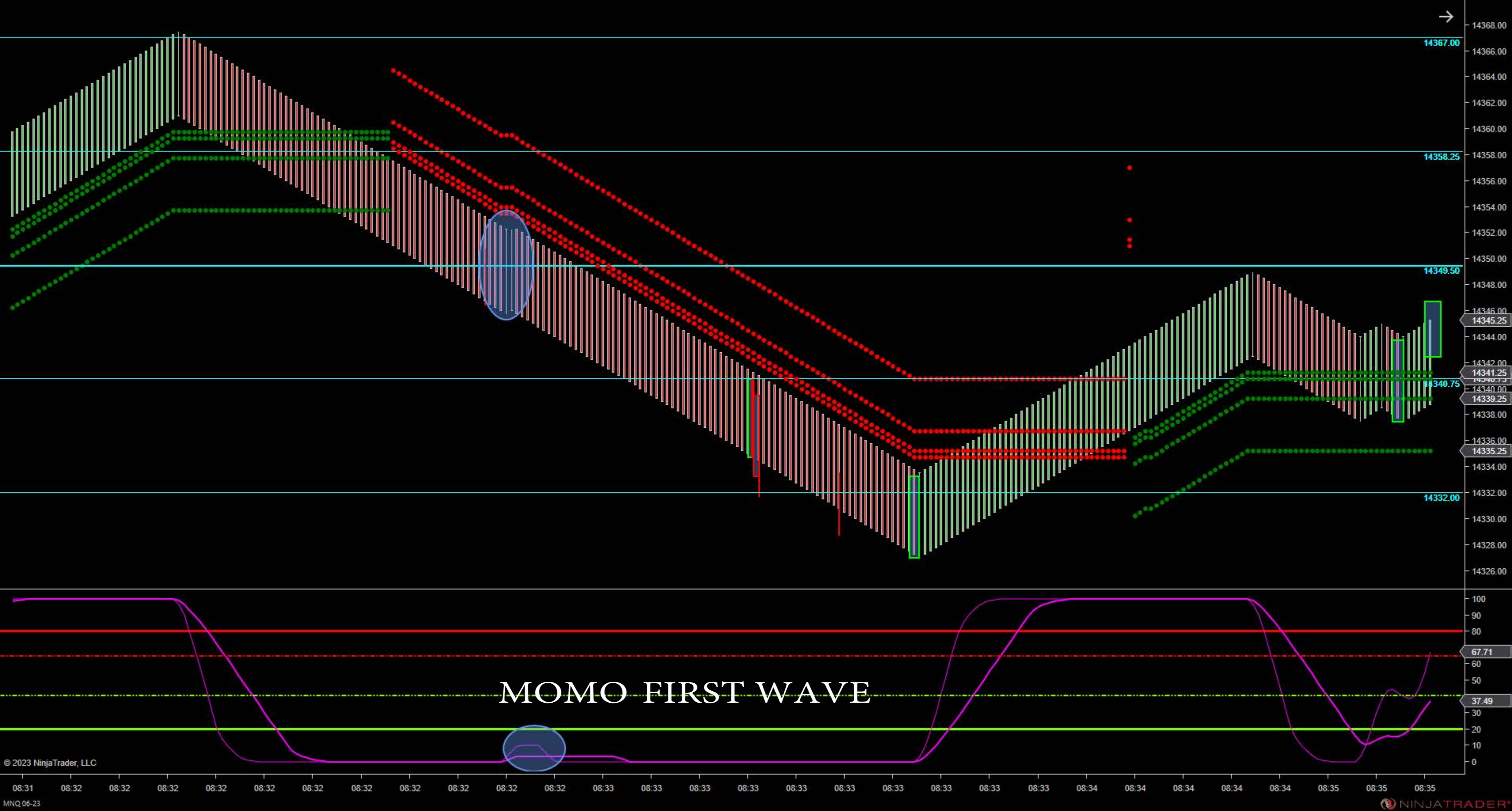




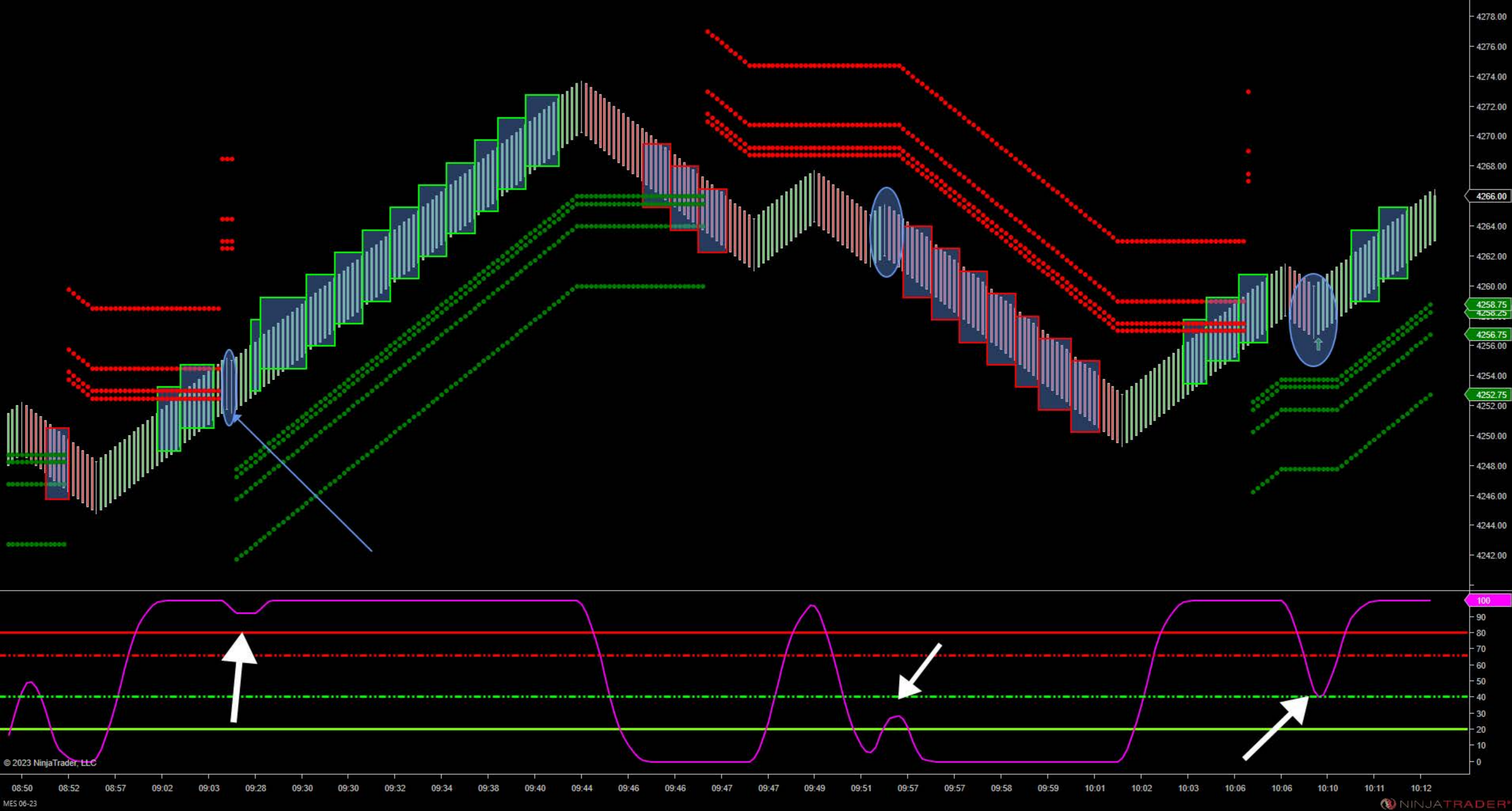


MOMO SETUPS

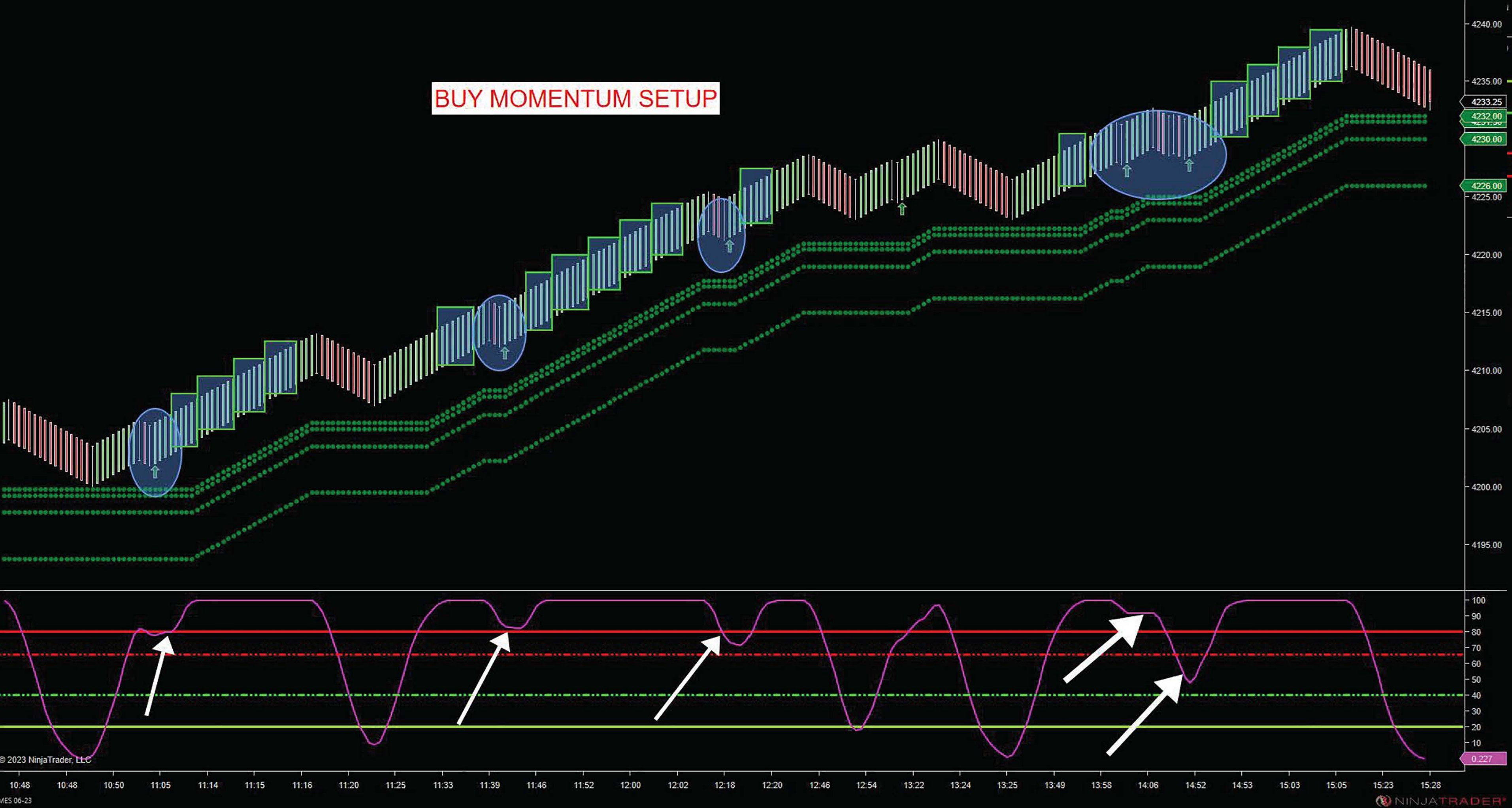
SLING SHOTS

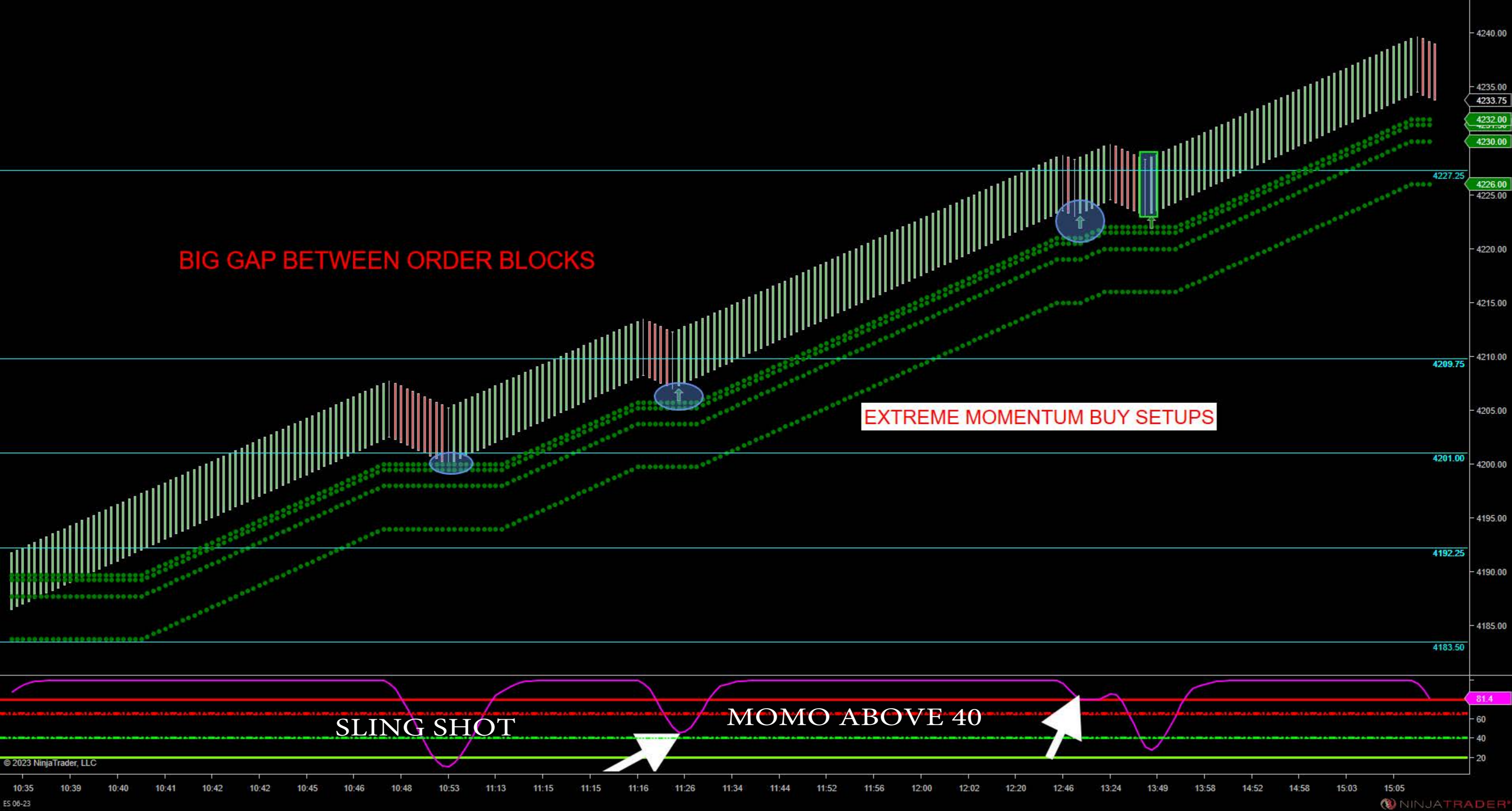


MOMO FIRST WAVE



BUY MOMENTUM SETUP





BIG GAP BETWEEN ORDER BLOCKS

EXTREME MOMENTUM BUY SETUPS

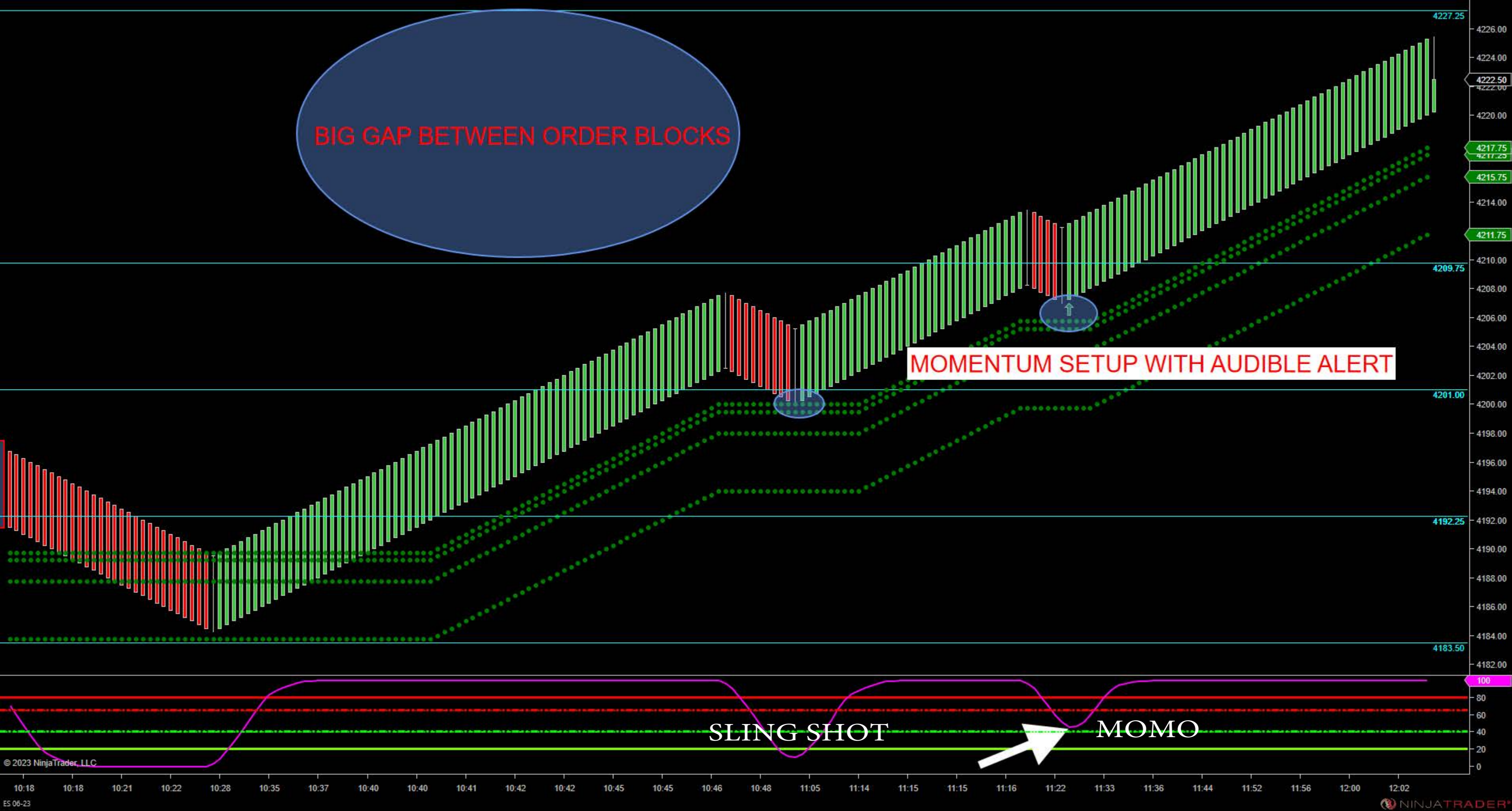
SLING SHOT

MOMO ABOVE 40

ROAD MAP INDICATES PRICE READY FOR HARD MOVE UP, ABOVE SHALLOW RETRACEMENTS



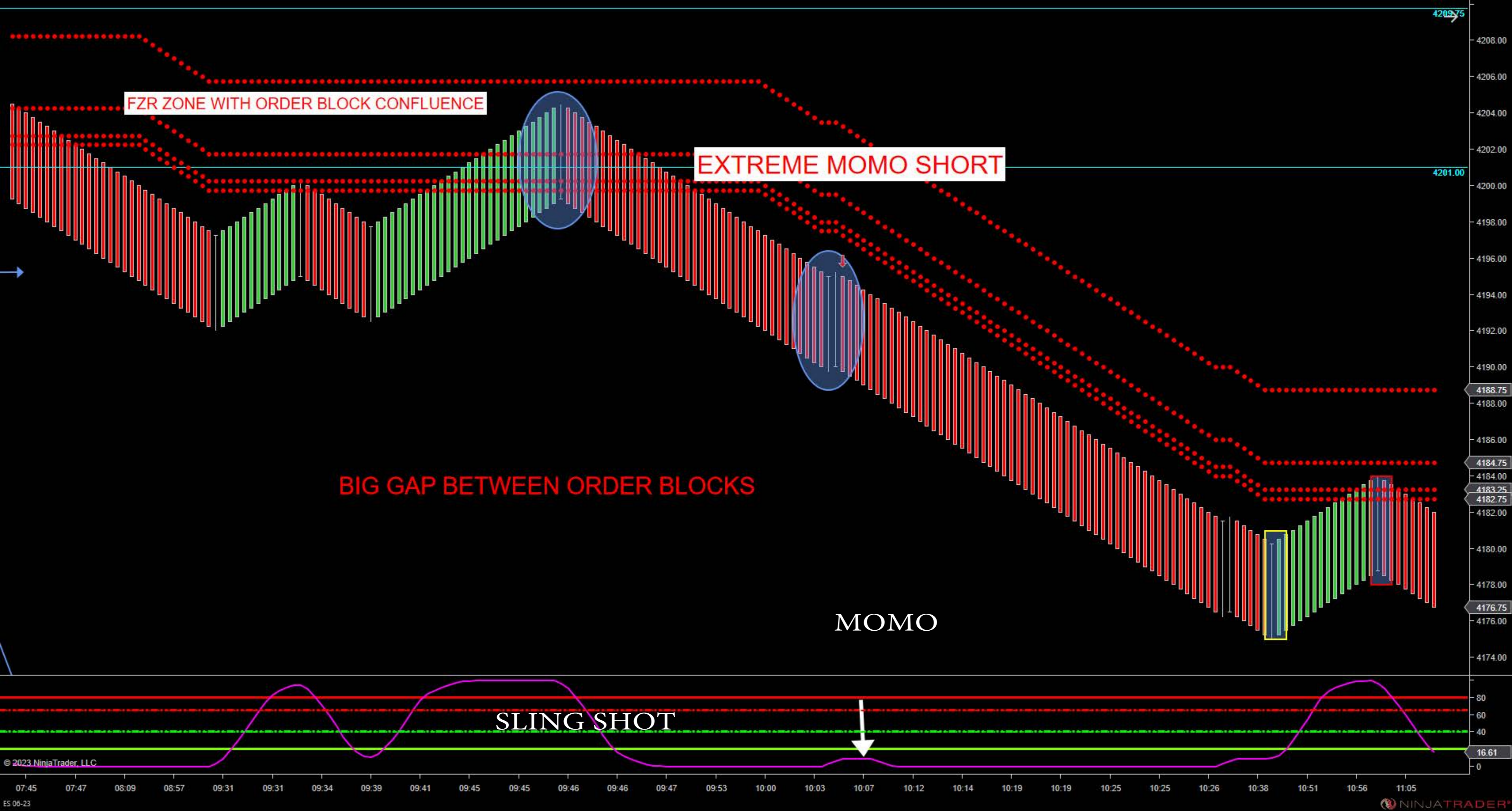
BIG GAP BETWEEN ORDER BLOCKS



MOMENTUM SETUP WITH AUDIBLE ALERT

SLING SHOT

MOMO



FZR ZONE WITH ORDER BLOCK CONFLUENCE

EXTREME MOMO SHORT

BIG GAP BETWEEN ORDER BLOCKS

MOMO

SLING SHOT

4209.75

4201.00

4188.75

4184.75

4183.25

4182.75

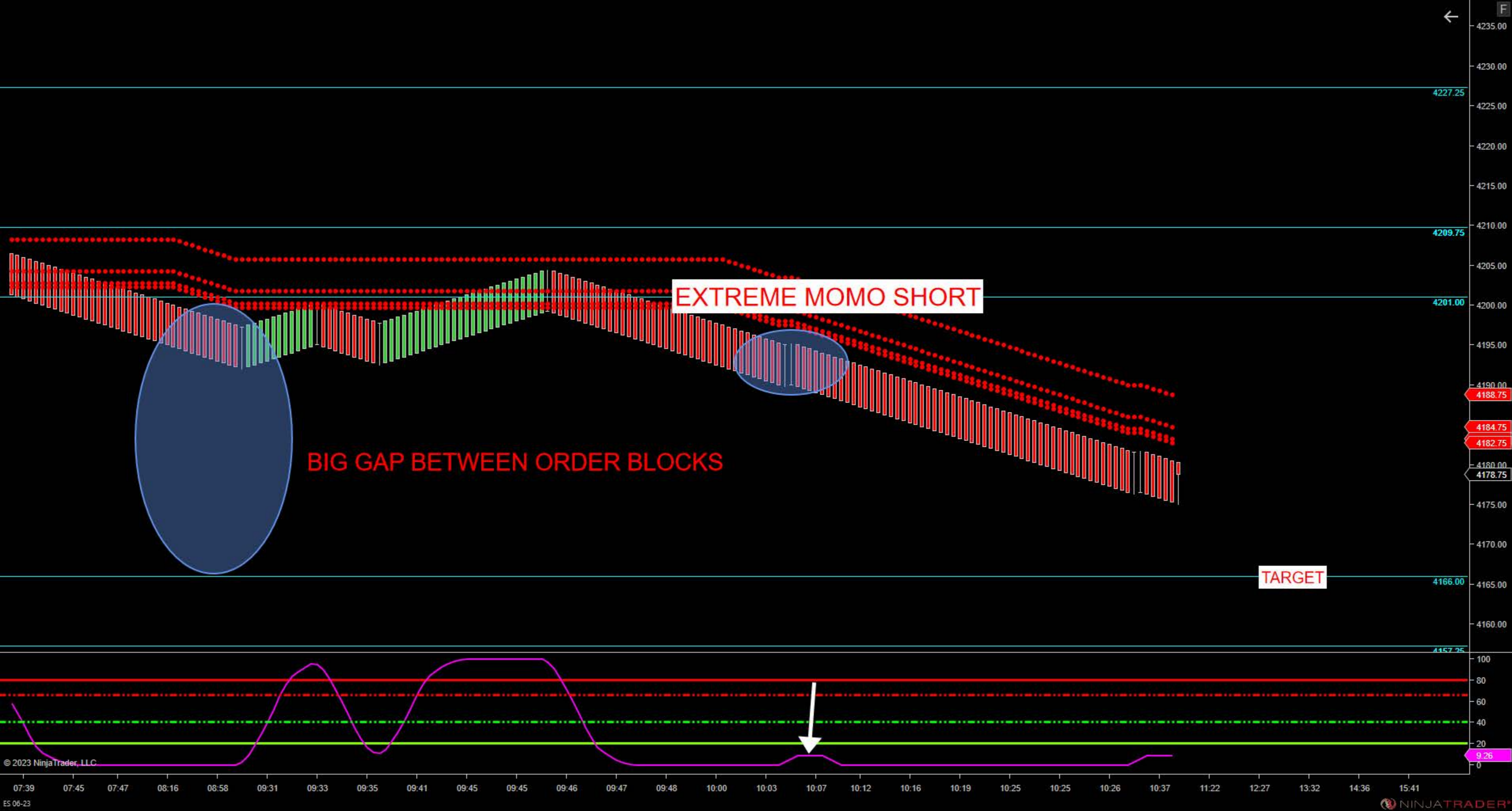
4176.75

80

60

40

16.61



F

4235.00

4230.00

4227.25

4225.00

4220.00

4215.00

4210.00

4209.75

4205.00

EXTREME MOMO SHORT

4201.00

4195.00

4190.00

4188.75

4184.75

4182.75

4180.00

4178.75

4175.00

4170.00

BIG GAP BETWEEN ORDER BLOCKS

TARGET

4166.00

4160.00

4157.25

100

80

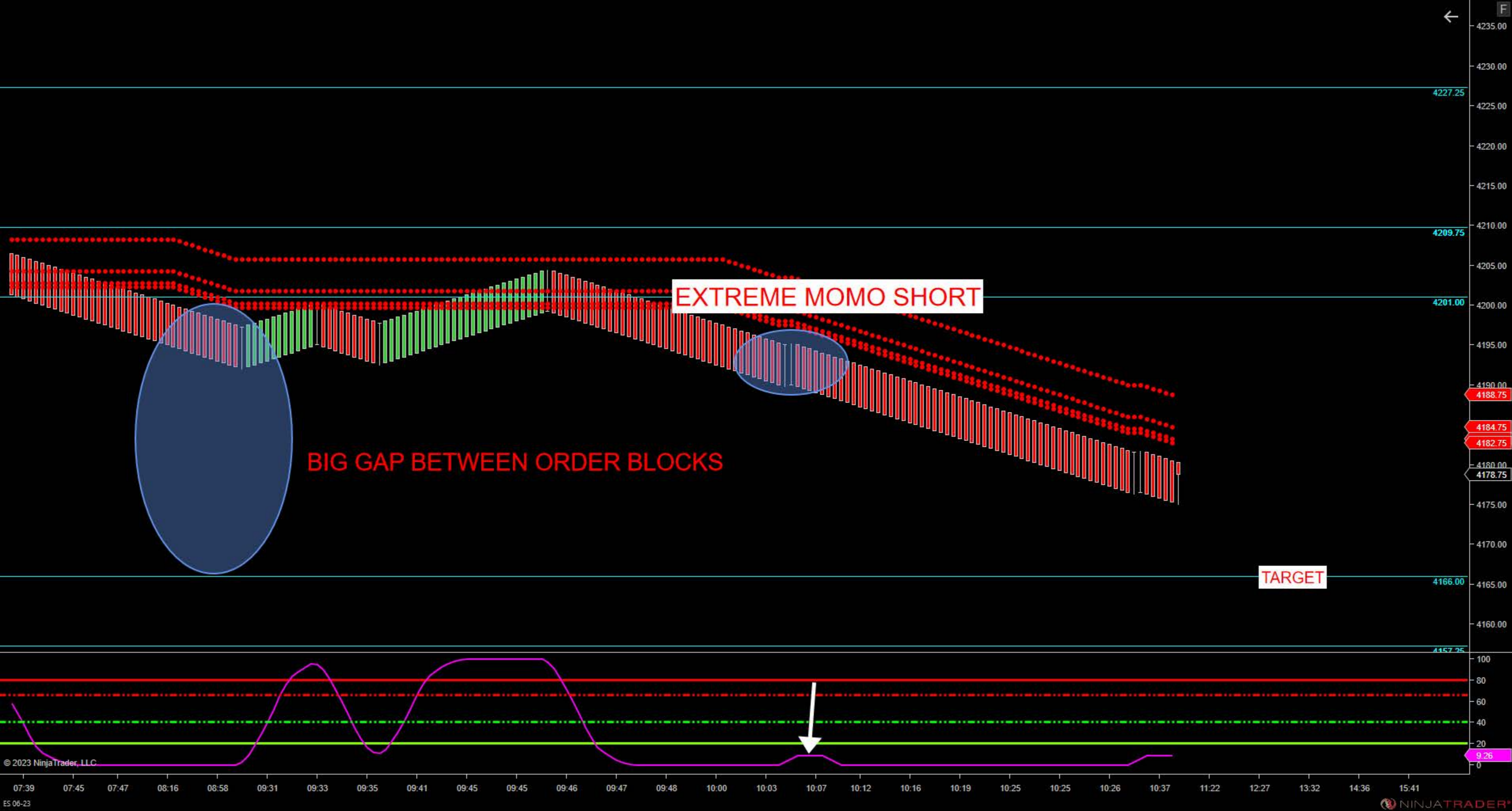
60

40

20

0

9.26



F

4235.00

4230.00

4225.00

4220.00

4215.00

4210.00

4205.00

4200.00

4195.00

4190.00

4188.75

4184.75

4182.75

4180.00

4178.75

4175.00

4170.00

4165.00

4160.00

4157.25

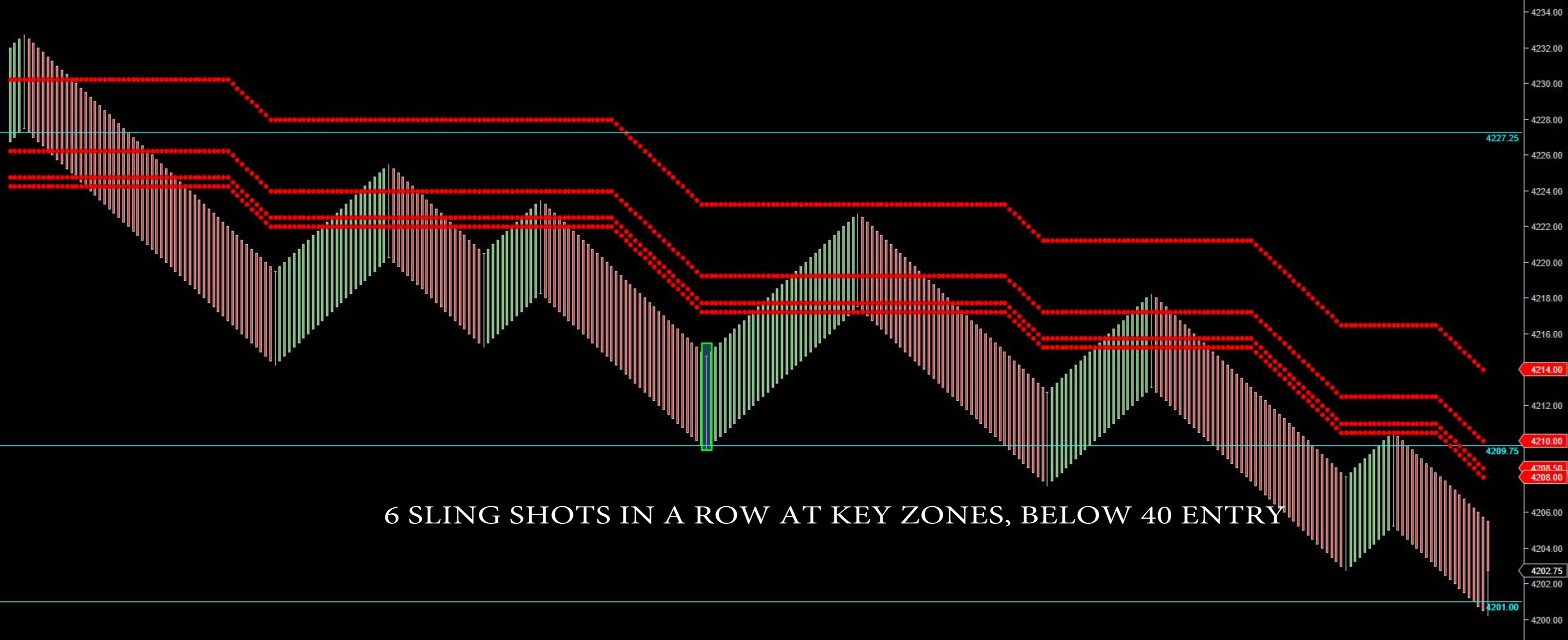
EXTREME MOMO SHORT

BIG GAP BETWEEN ORDER BLOCKS

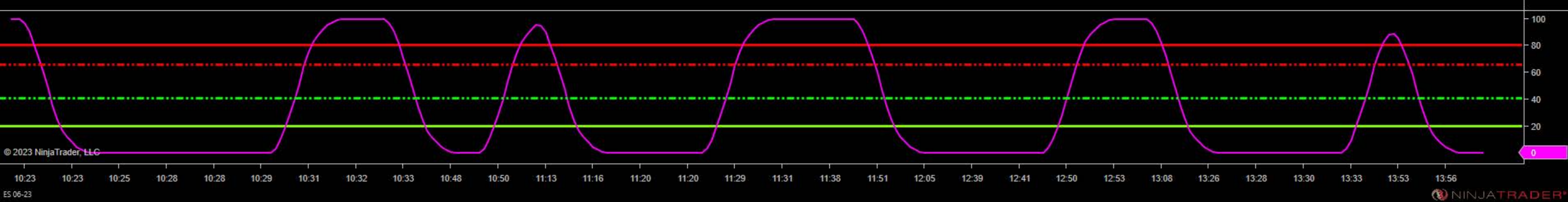
TARGET



9.26



6 SLING SHOTS IN A ROW AT KEY ZONES, BELOW 40 ENTRY



MOMENTUM SETUP

- 1. STAY ABOVE SHALLOW RETRACEMENT ZONE
- 2. BULL/BEAR RED LINE STAY ABOVE BULL 40. BEST IF ABOVE 80 EXTREME/PULL IN CANDLE

EXTREME BULL SETUP

FZR SETUP

- 1. DEEP RETRACEMENT ZONE WITH ORDER BLOCK/PULL IN CANDLE

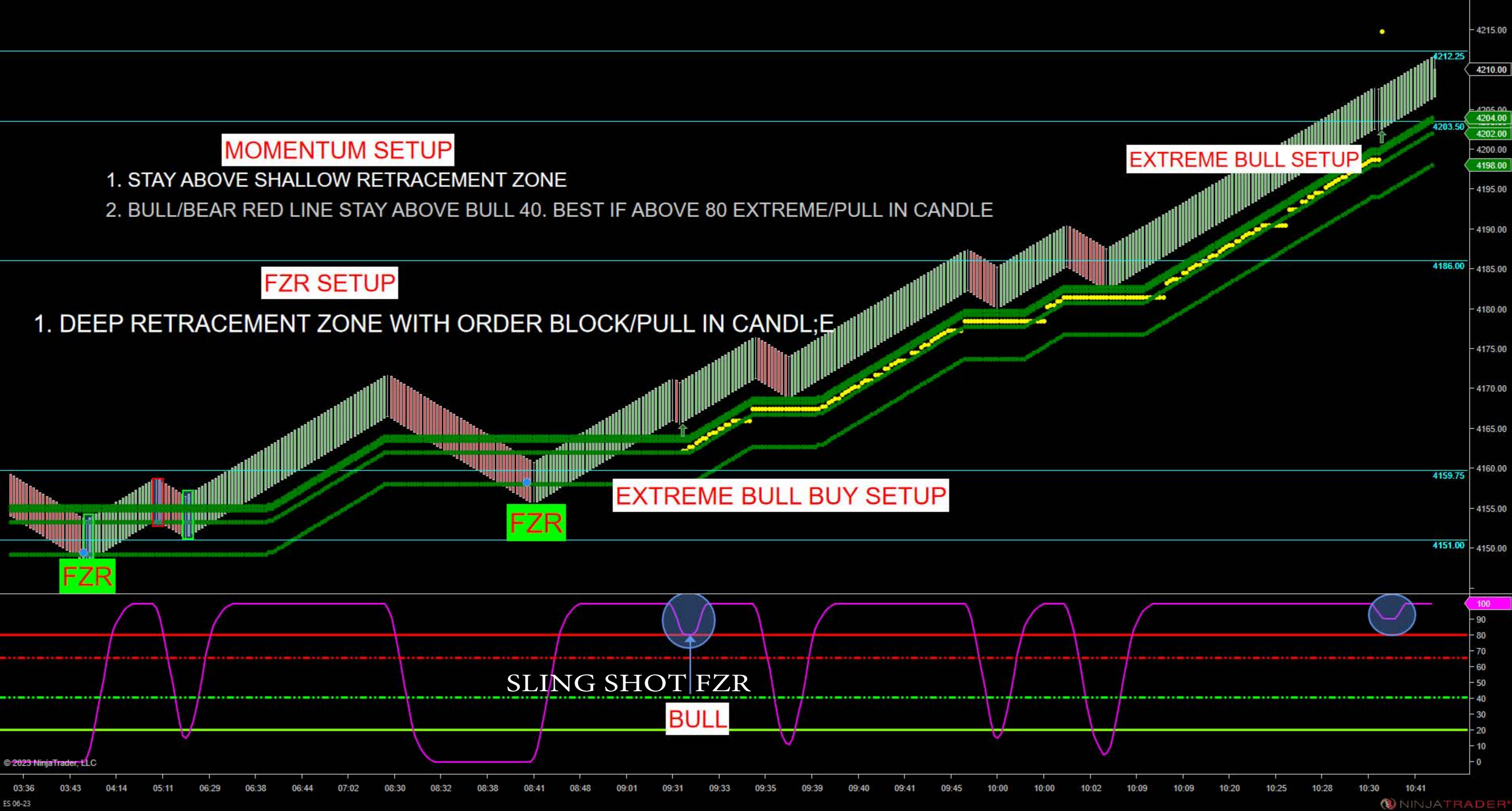
EXTREME BULL BUY SETUP

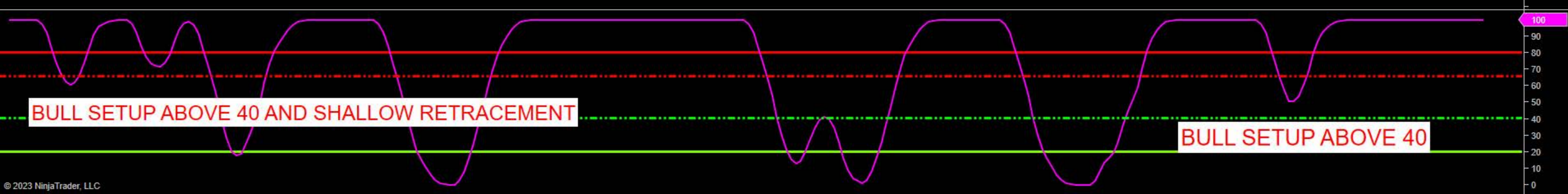
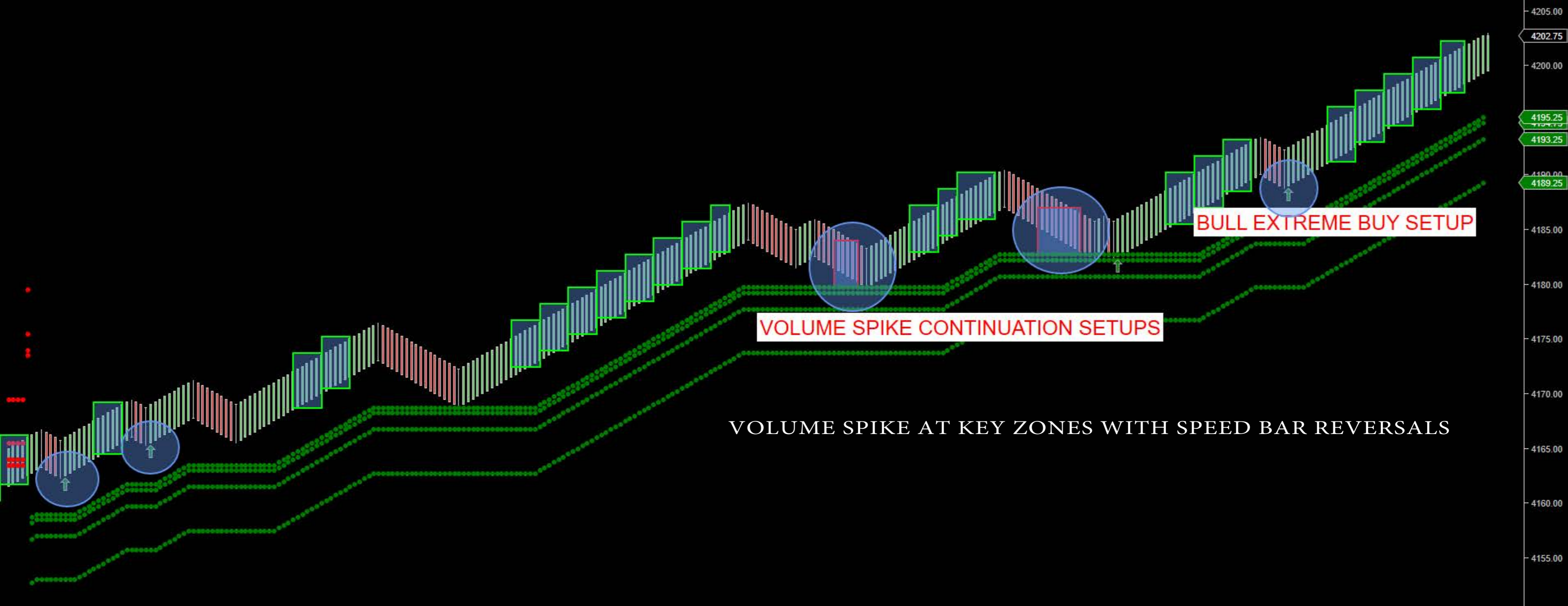
FZR

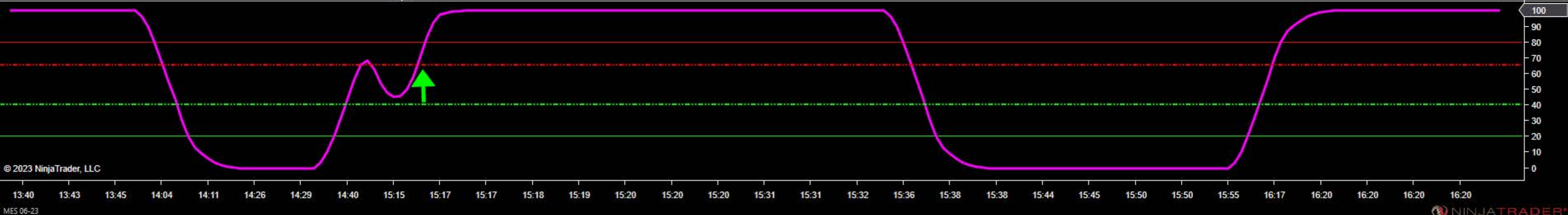
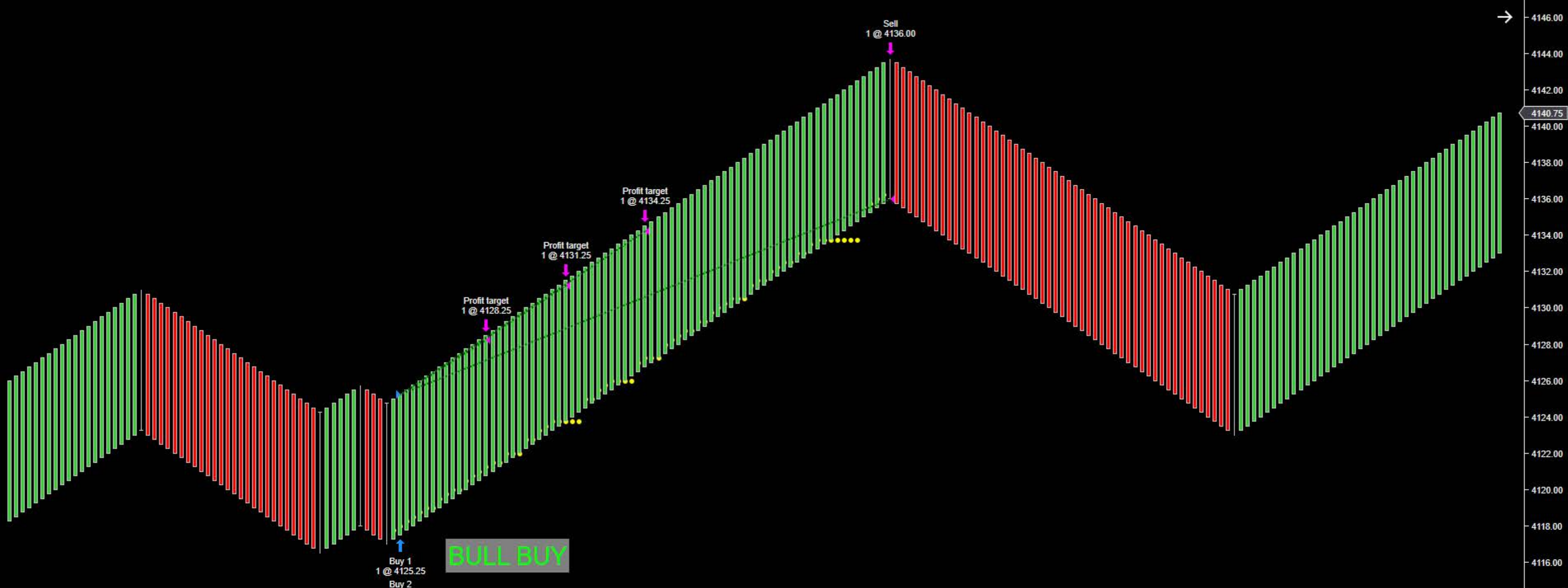
FZR

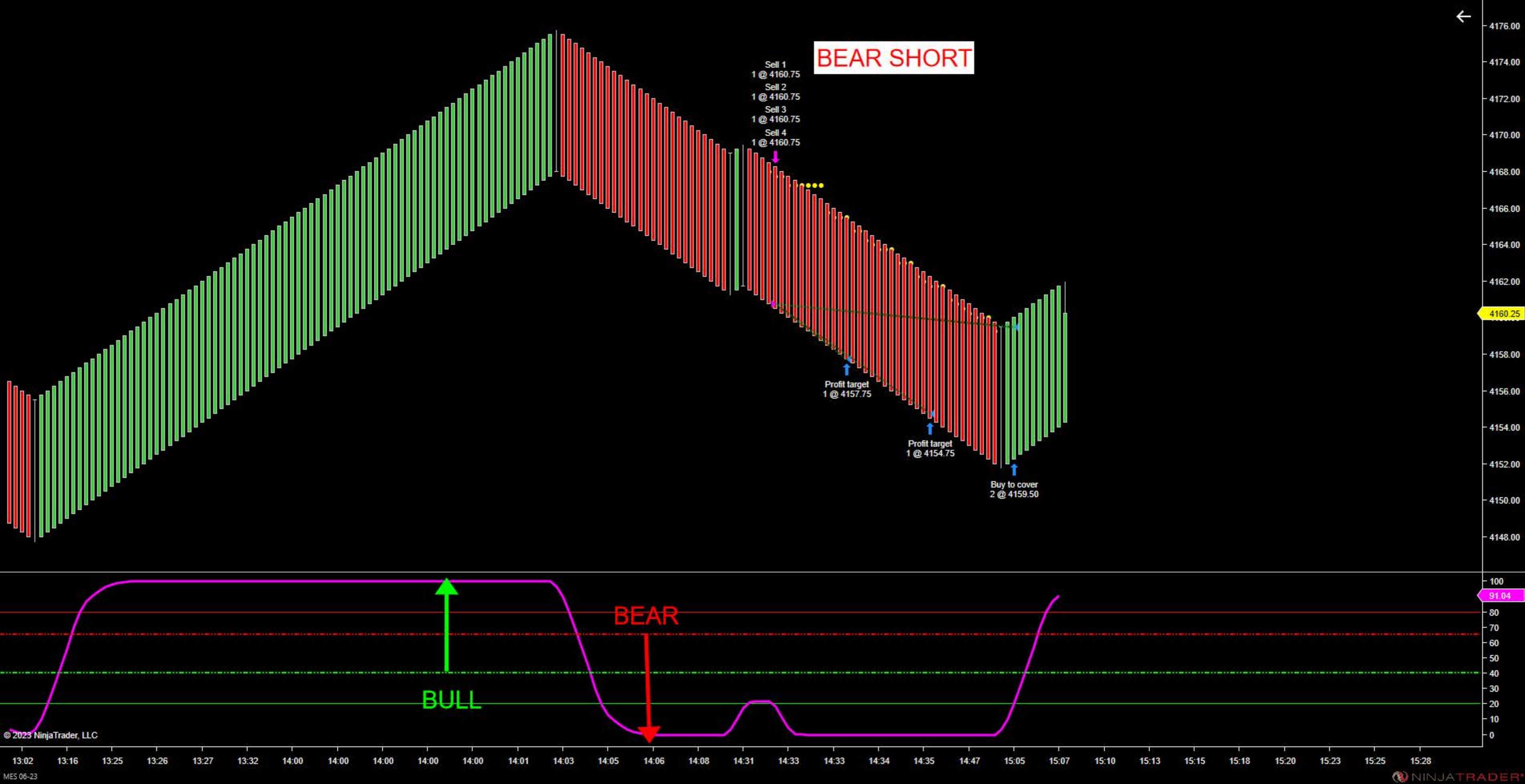
SLING SHOT FZR

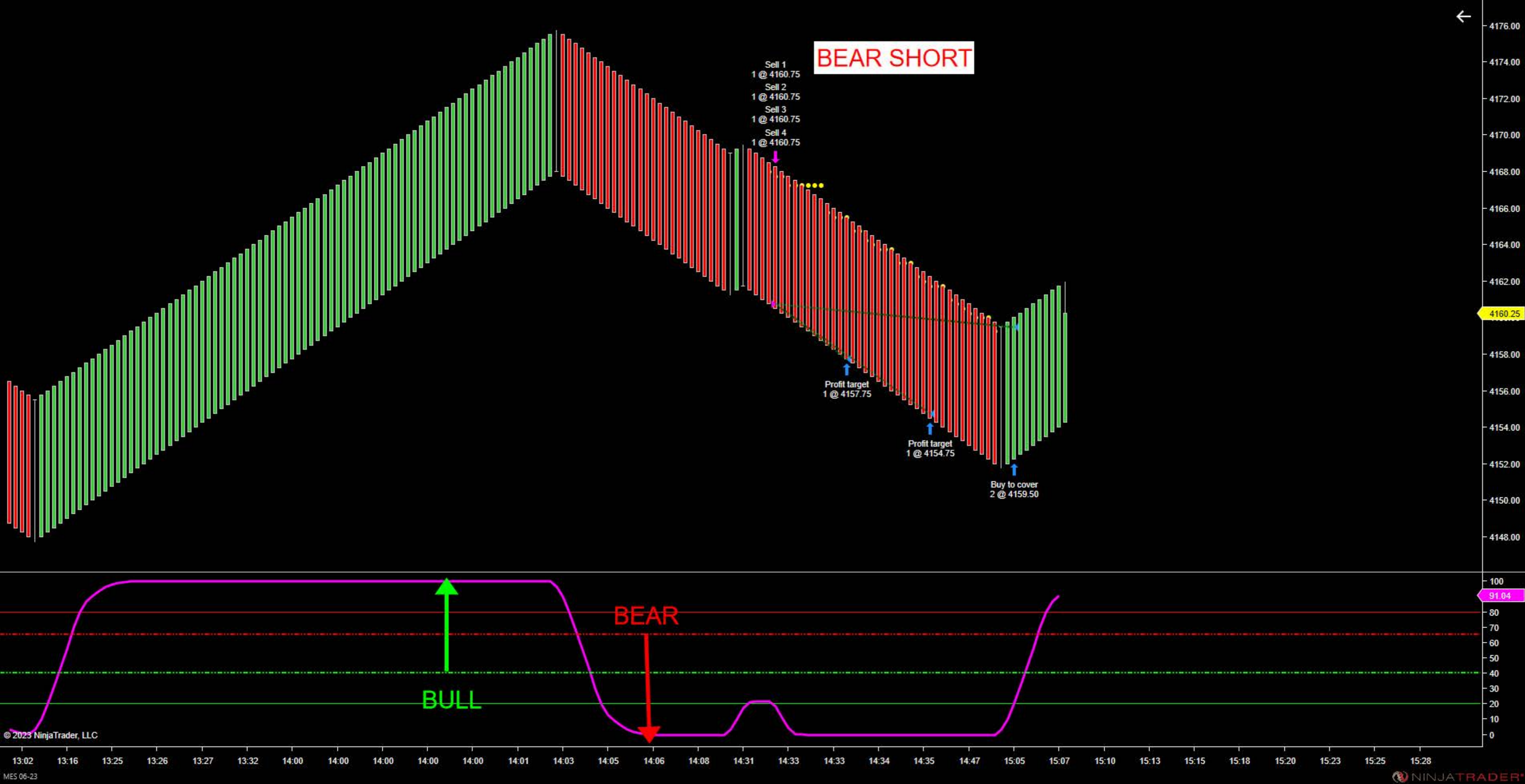
BULL

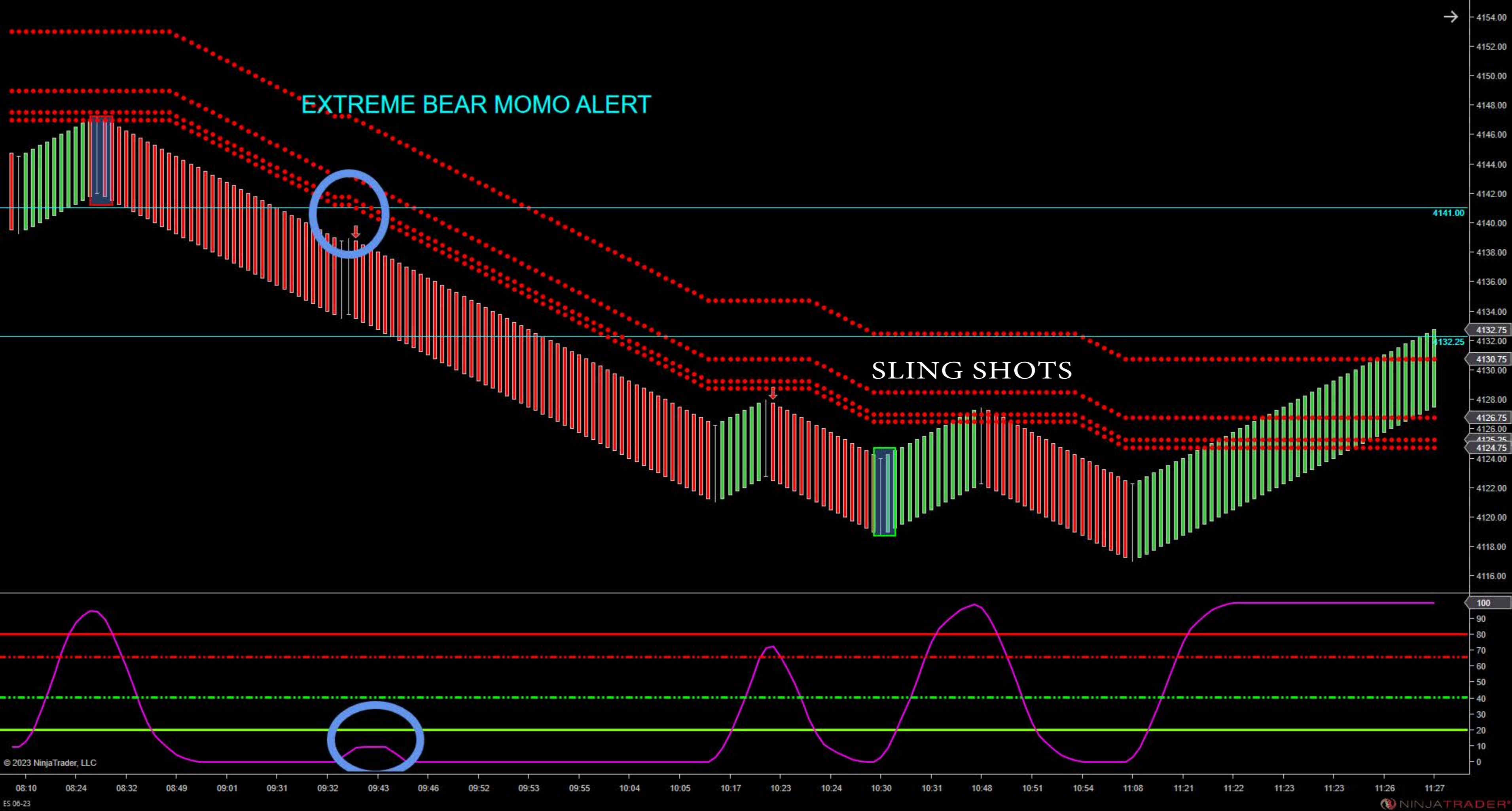






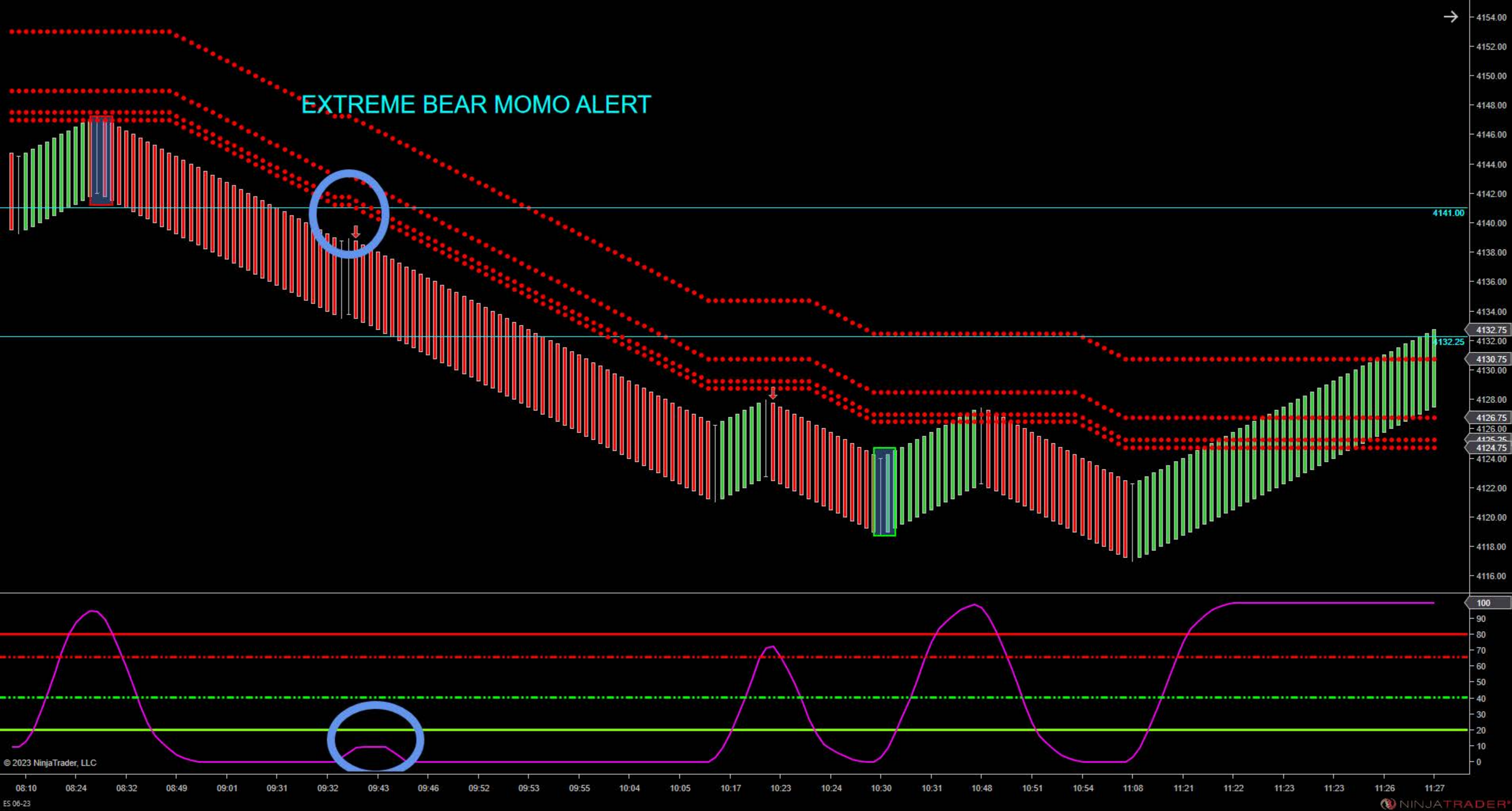


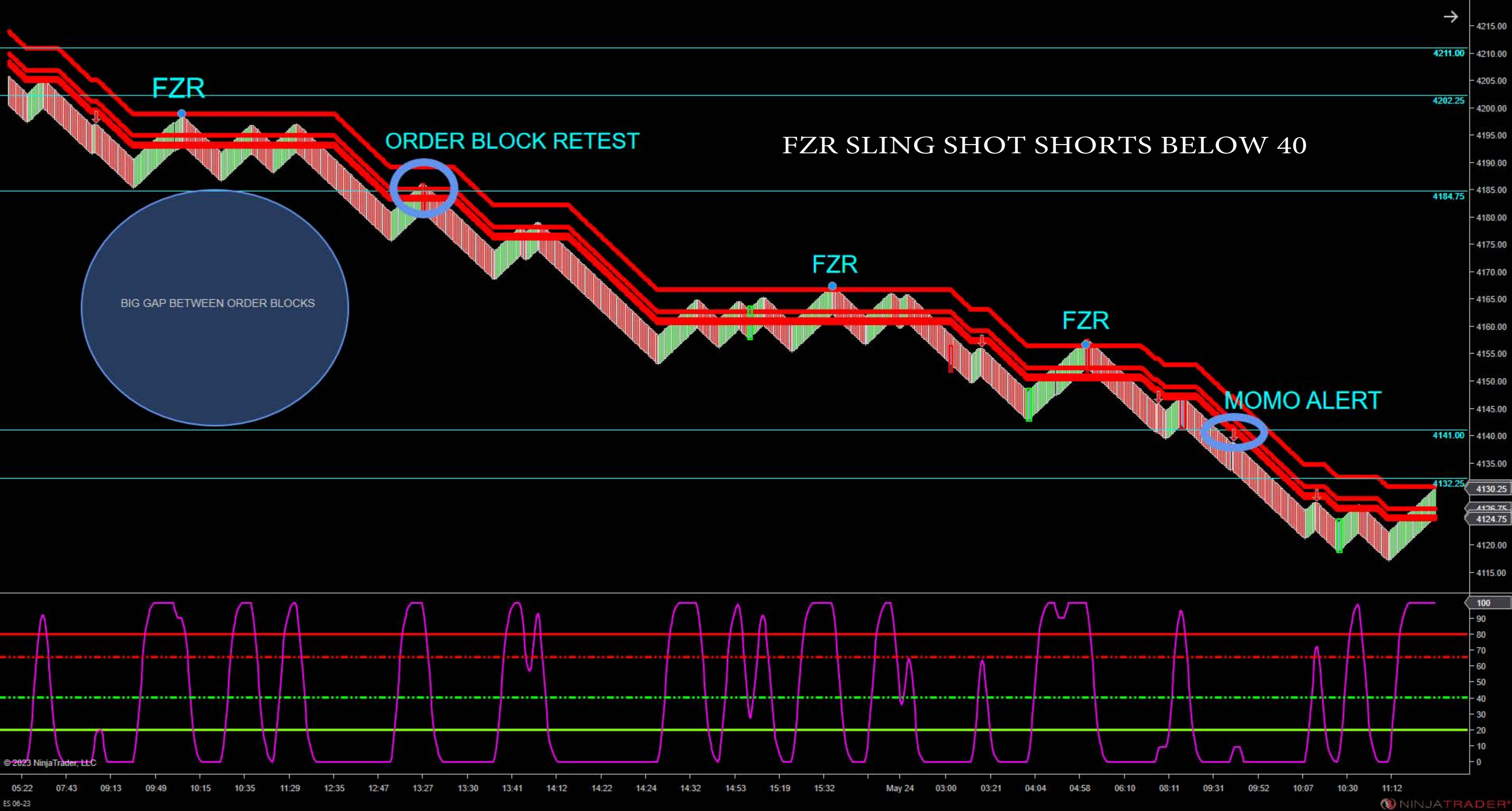


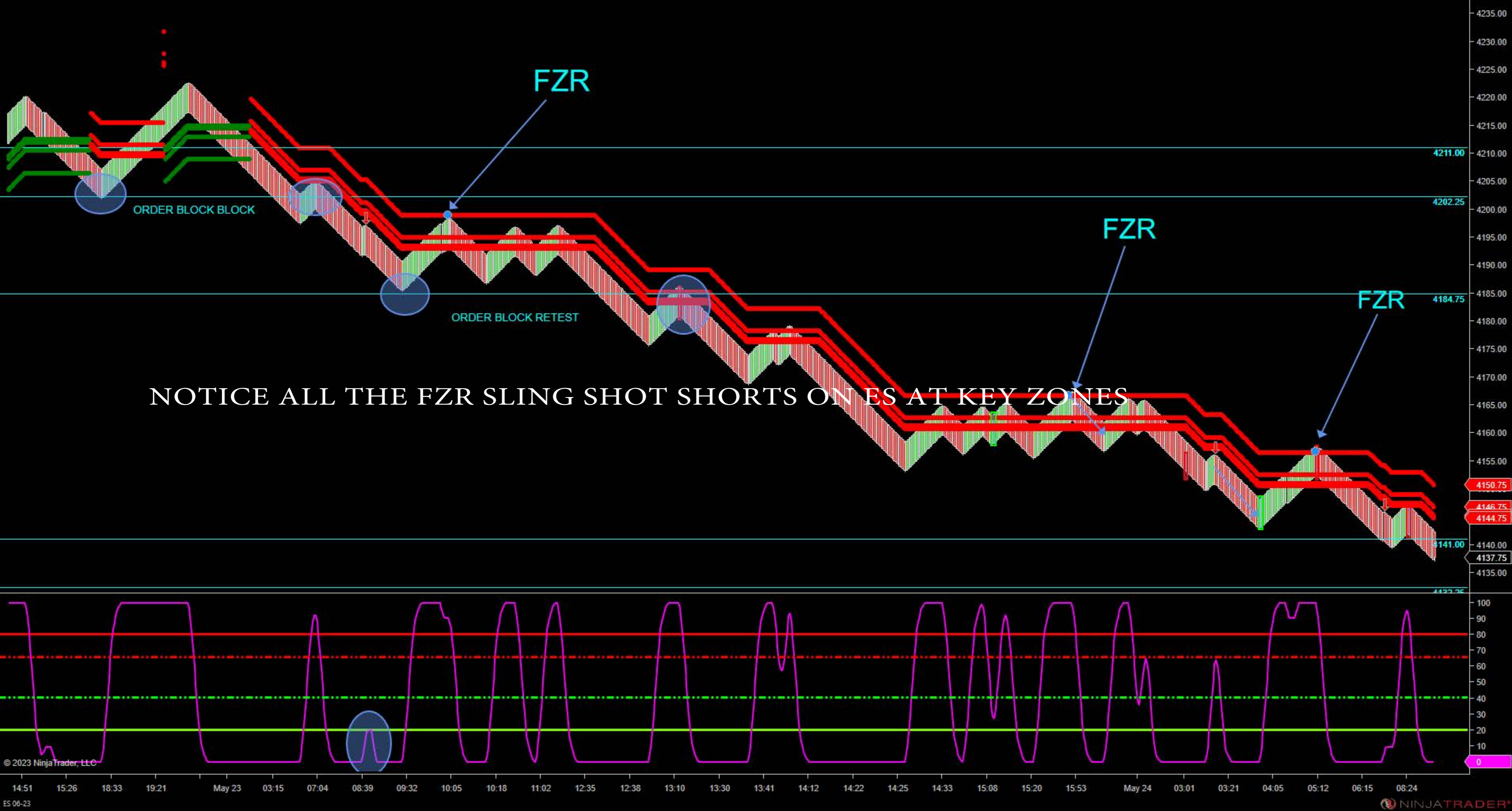


EXTREME BEAR MOMO ALERT

SLING SHOTS





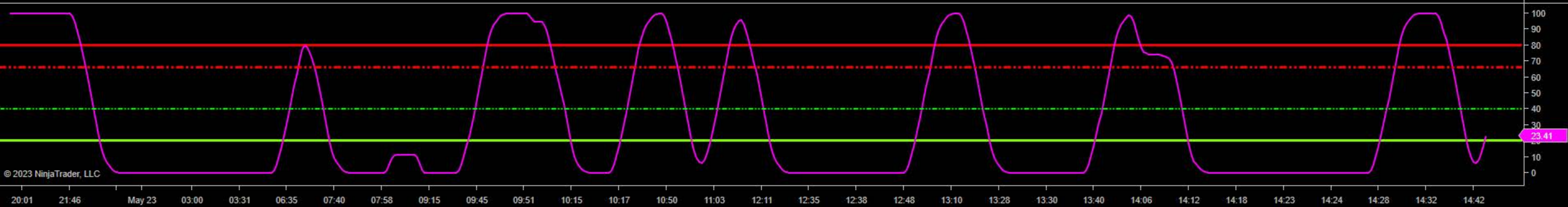
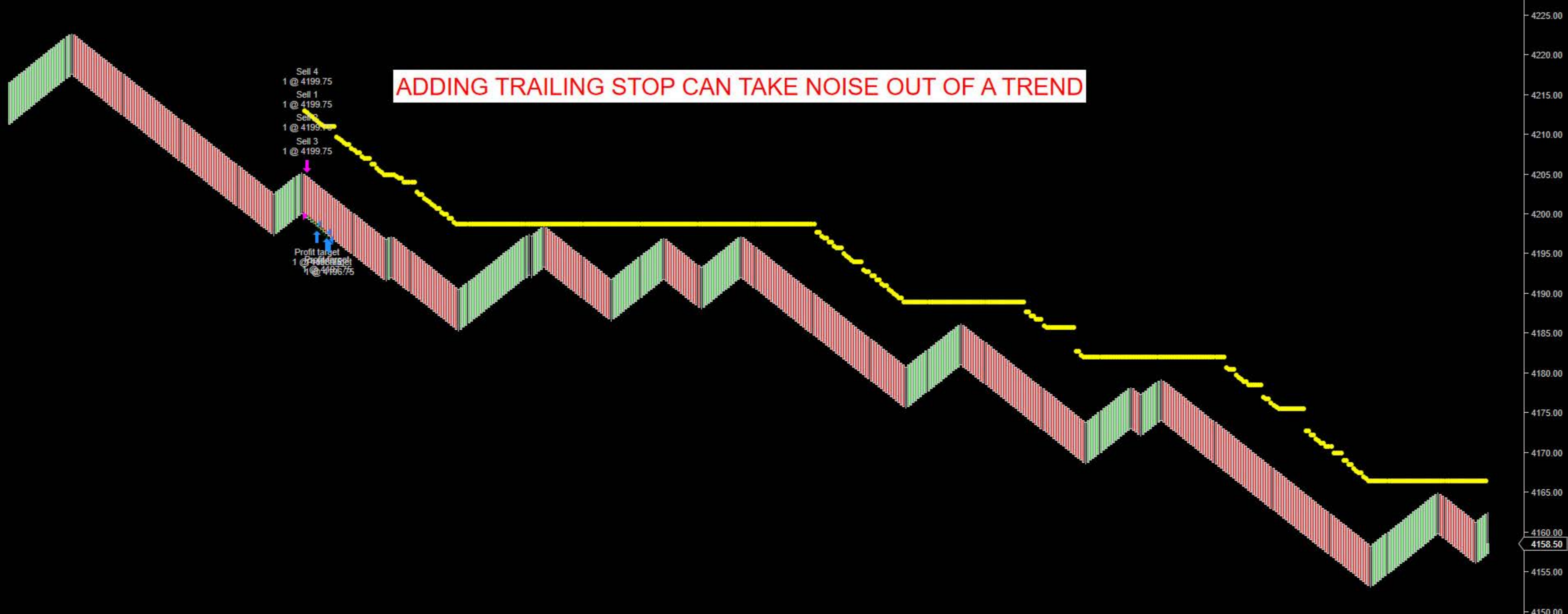


NOTICE ALL THE FZR SLING SHOT SHORTS ON ES AT KEY ZONES

ADDING TRAILING STOP CAN TAKE NOISE OUT OF A TREND

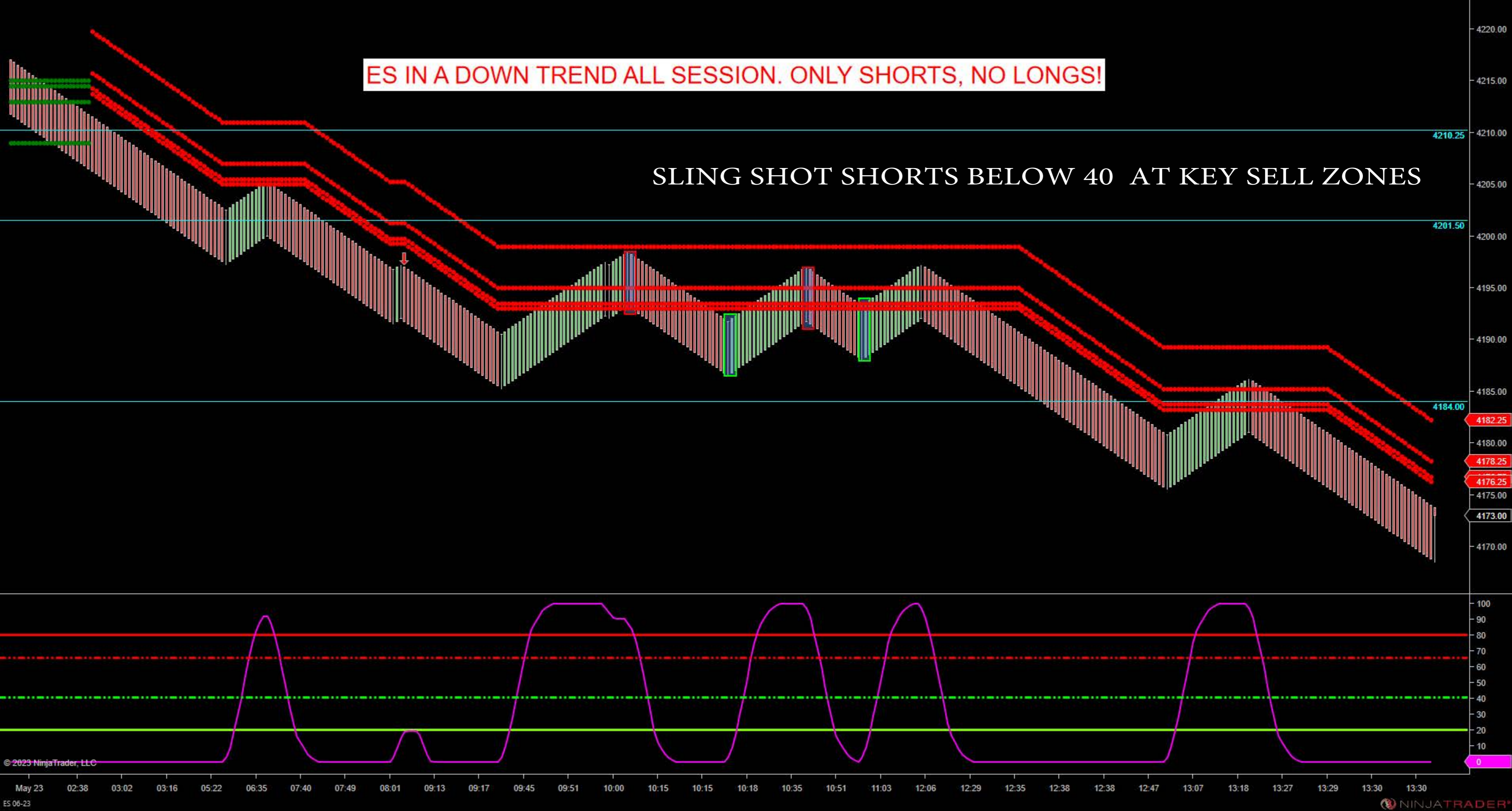
Sell 4
1 @ 4199.75
Sell 1
1 @ 4199.75
Sell 3
1 @ 4199.75
Sell 3
1 @ 4199.75

Profit target
1 @ 4196.75
1 @ 4196.75



ES IN A DOWN TREND ALL SESSION. ONLY SHORTS, NO LONGS!

SLING SHOT SHORTS BELOW 40 AT KEY SELL ZONES

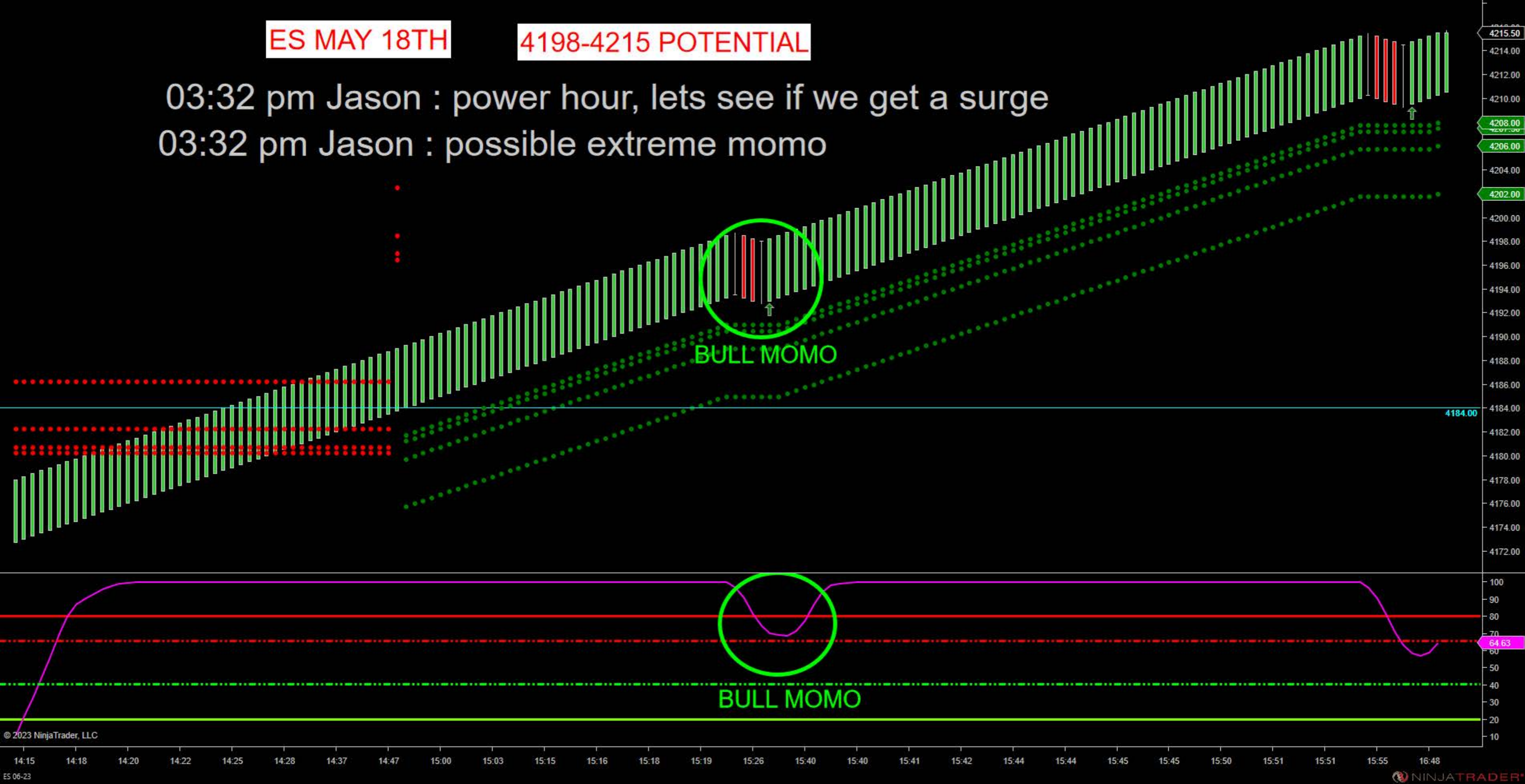


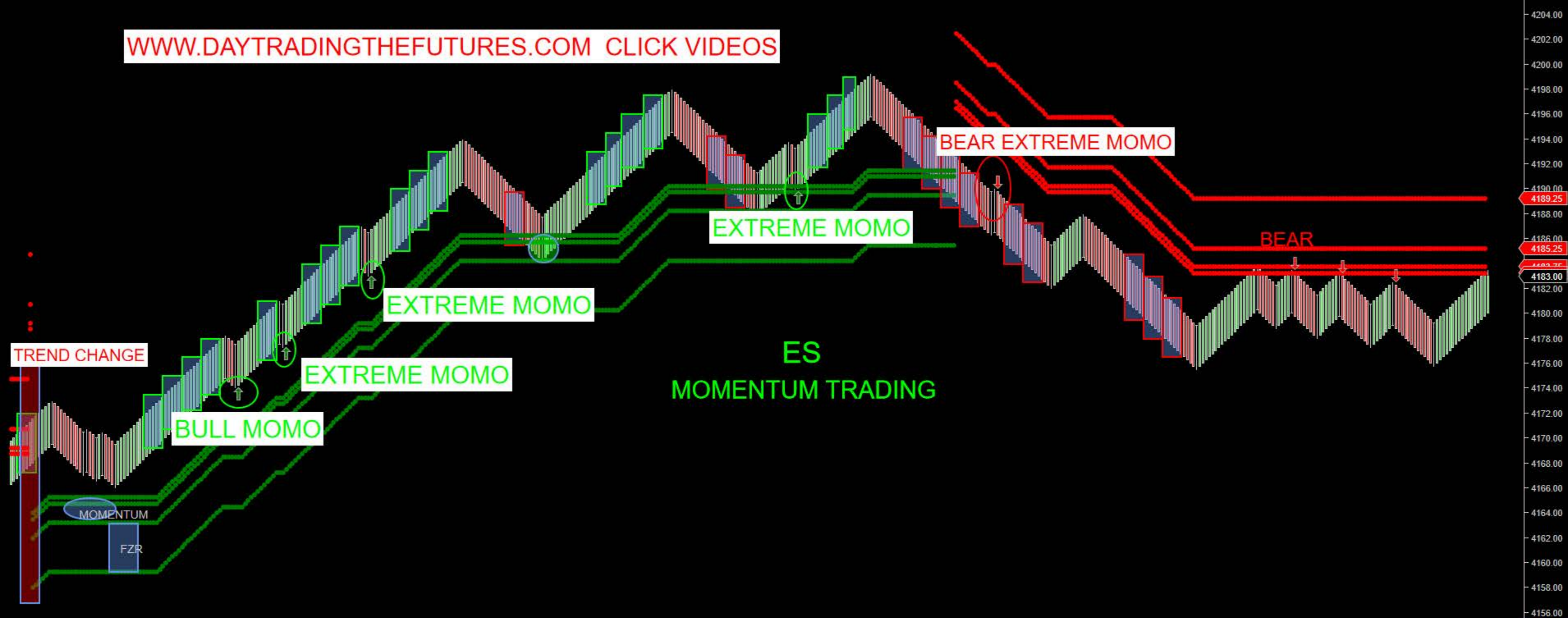
ES MAY 18TH

4198-4215 POTENTIAL

03:32 pm Jason : power hour, lets see if we get a surge

03:32 pm Jason : possible extreme momo

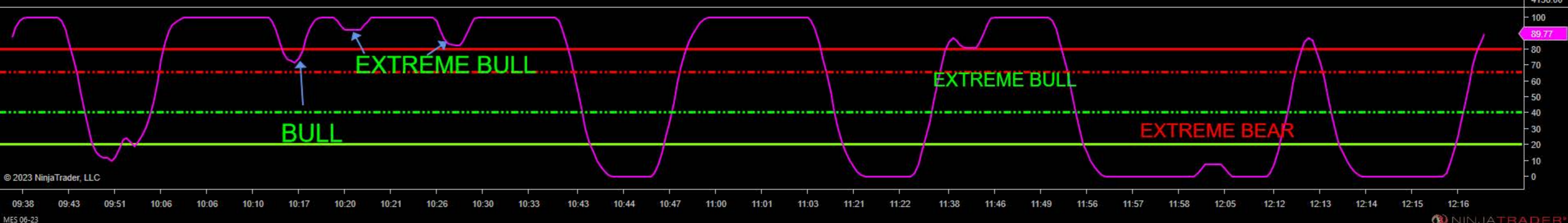






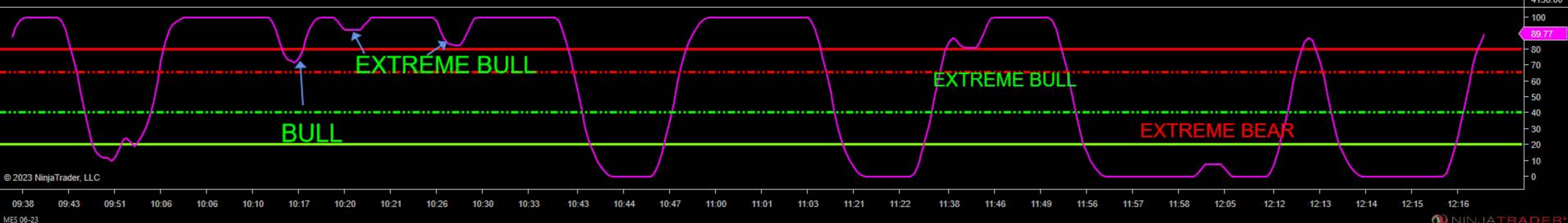


EXTREME BULL=BUYS STOPS GETTING HIT AND BULL LINE ABOVE 80 AND ABOVE SHALLOW RETRACEMENT



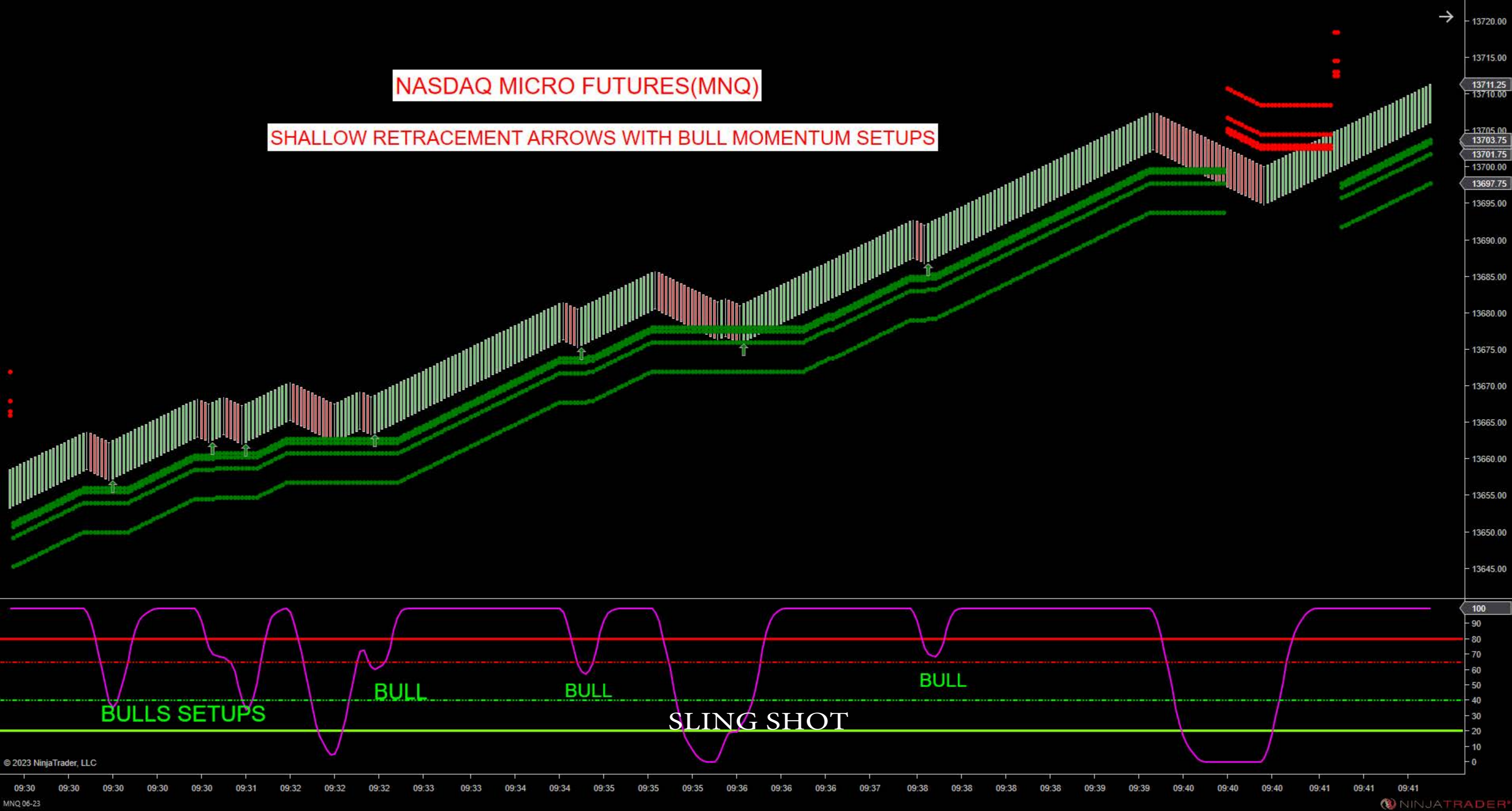


EXTREME BULL=BUYS STOPS GETTING HIT AND BULL LINE ABOVE 80 AND ABOVE SHALLOW RETRACEMENT



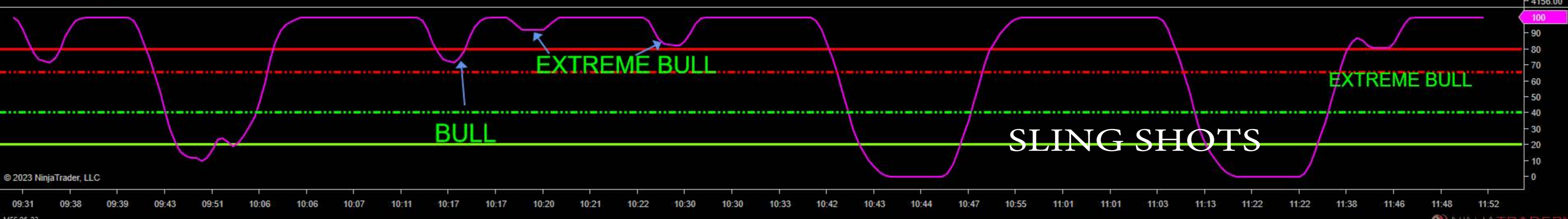
NASDAQ MICRO FUTURES(MNQ)

SHALLOW RETRACEMENT ARROWS WITH BULL MOMENTUM SETUPS

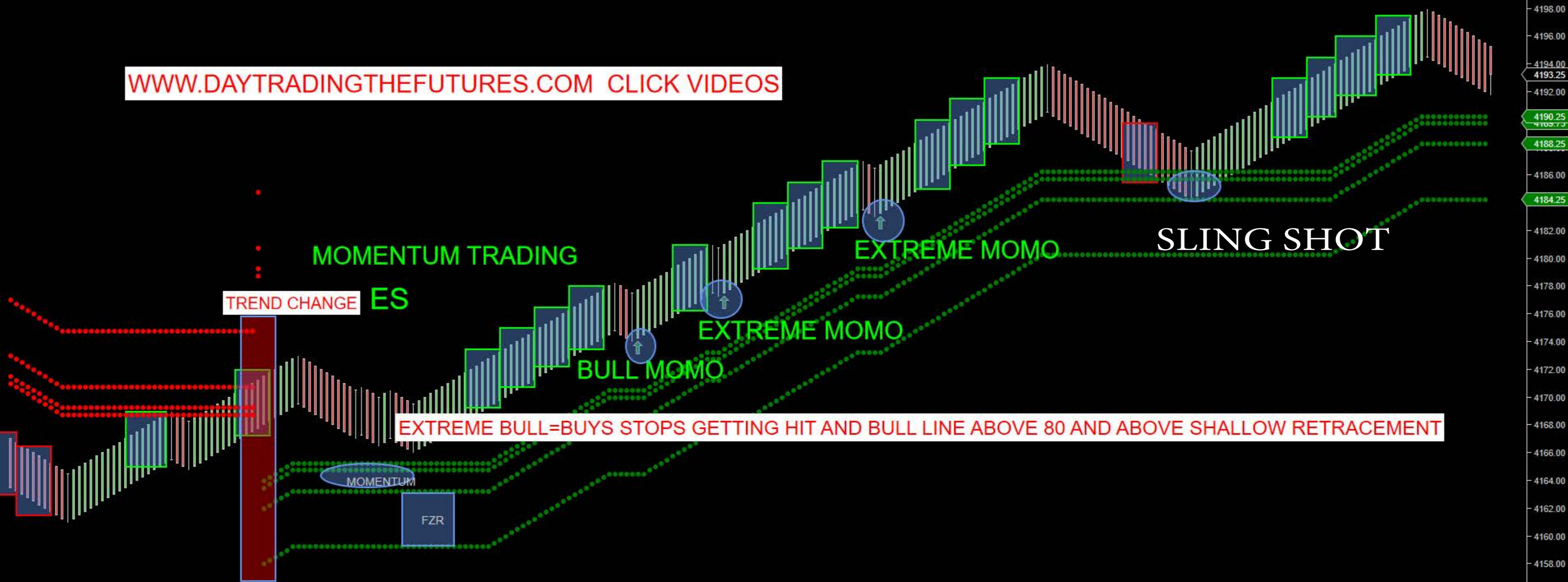


MOMENTUM TRADING

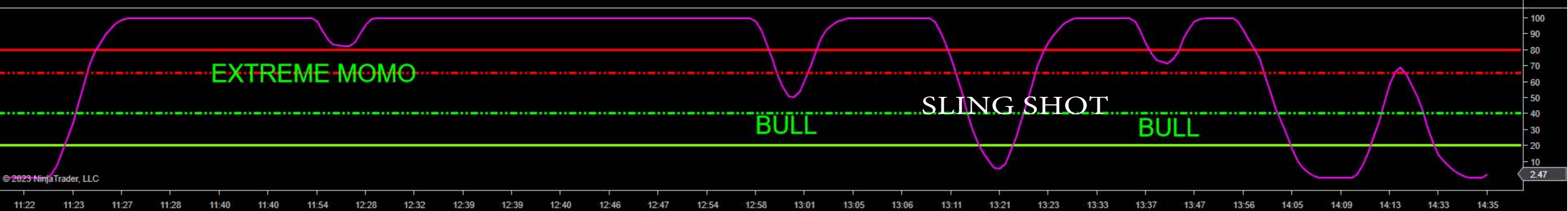
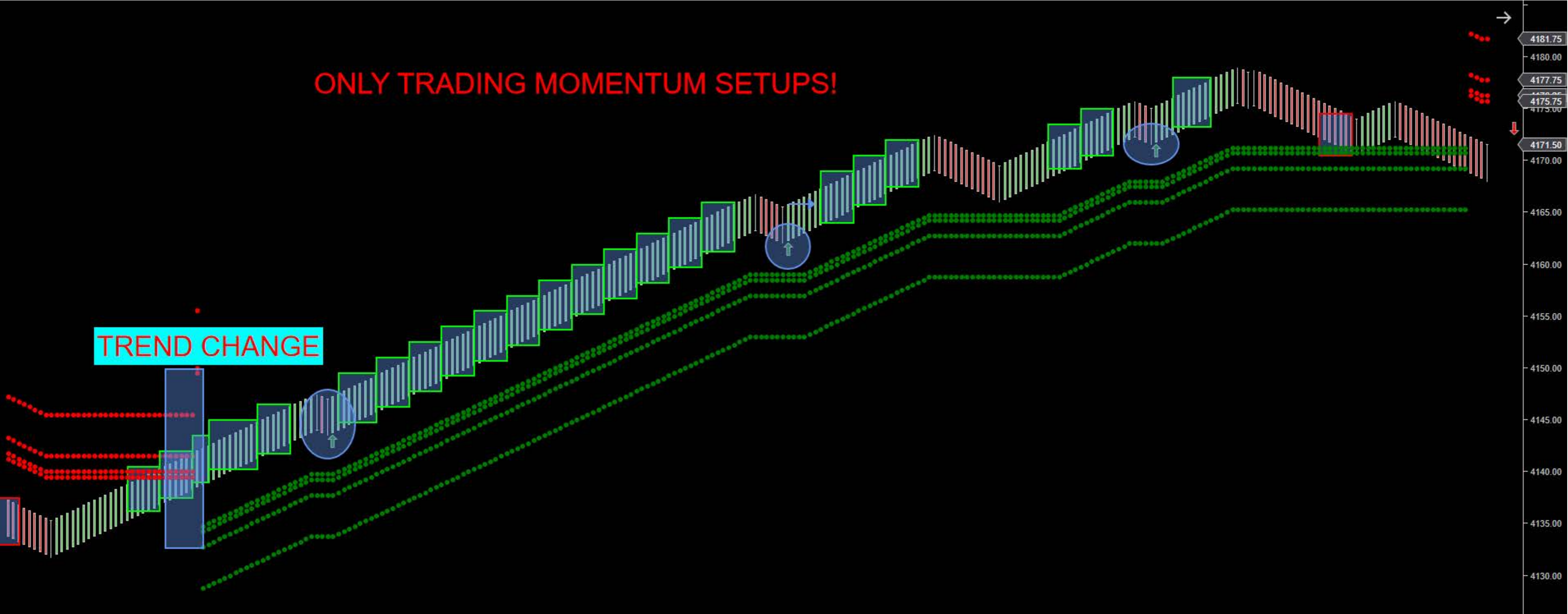
ES

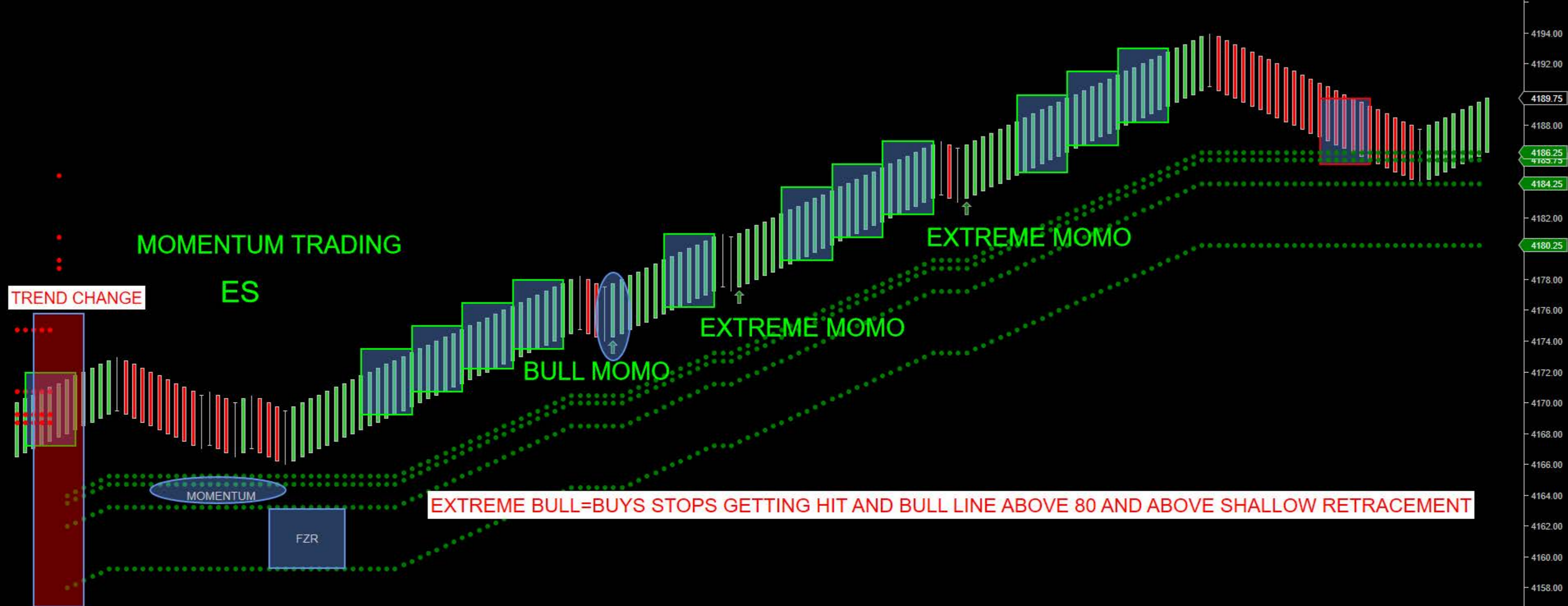


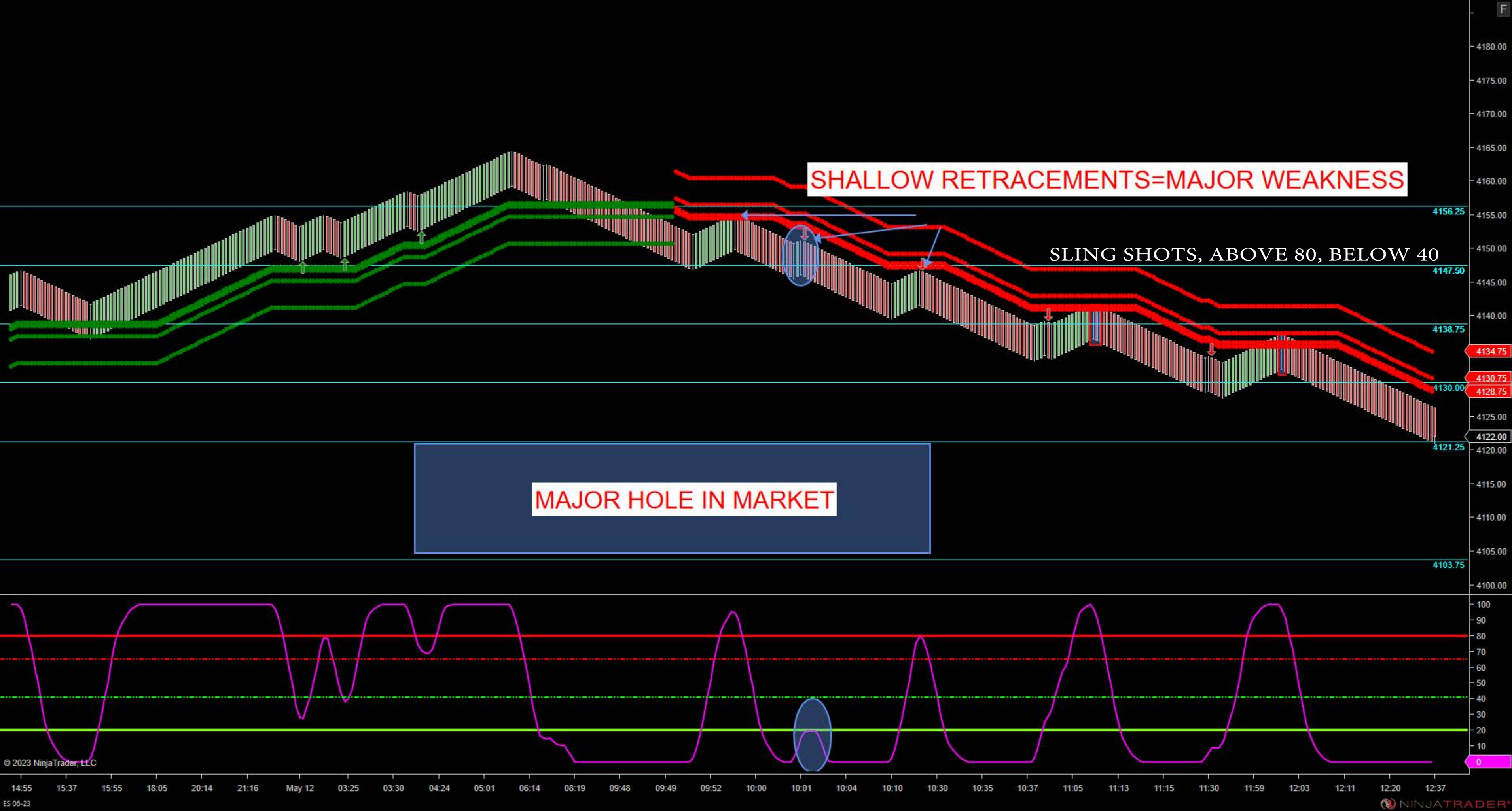
WWW.DAYTRADINGTHEFUTURES.COM CLICK VIDEOS

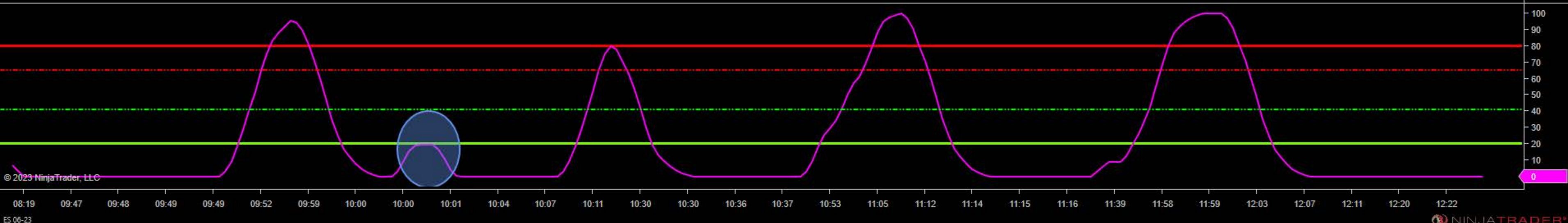
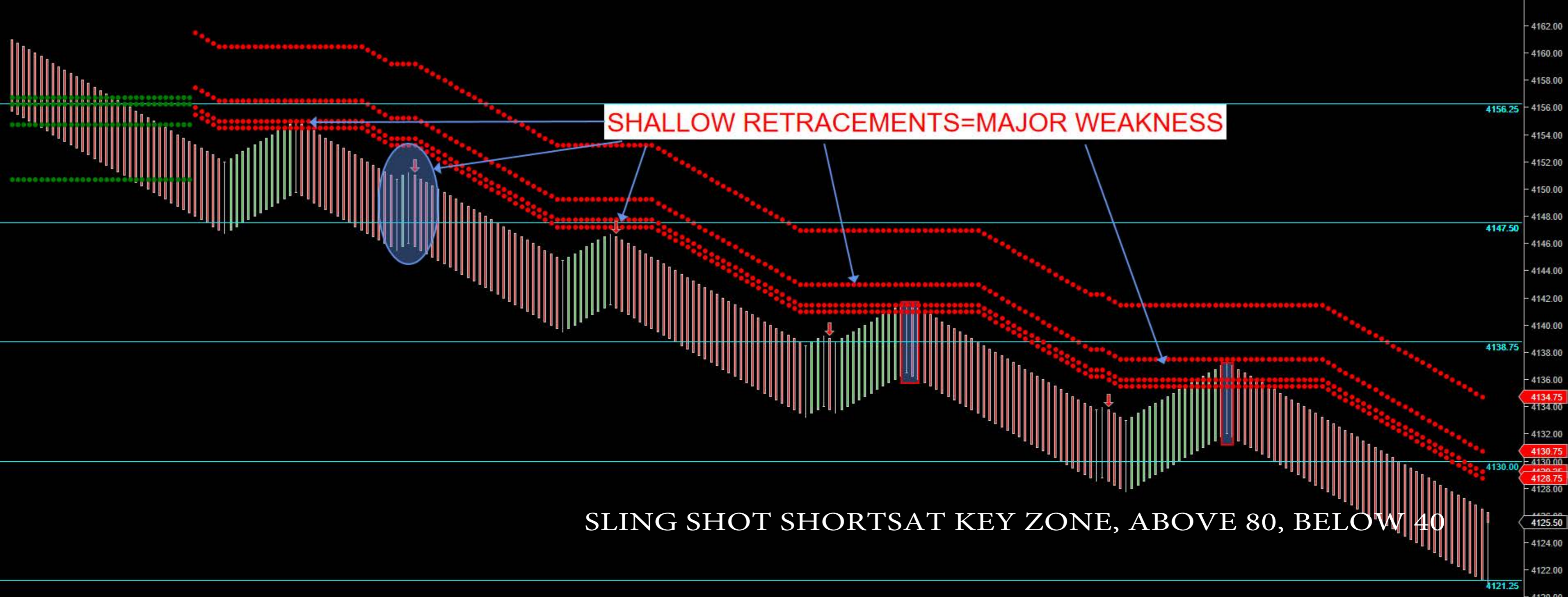


ONLY TRADING MOMENTUM SETUPS!

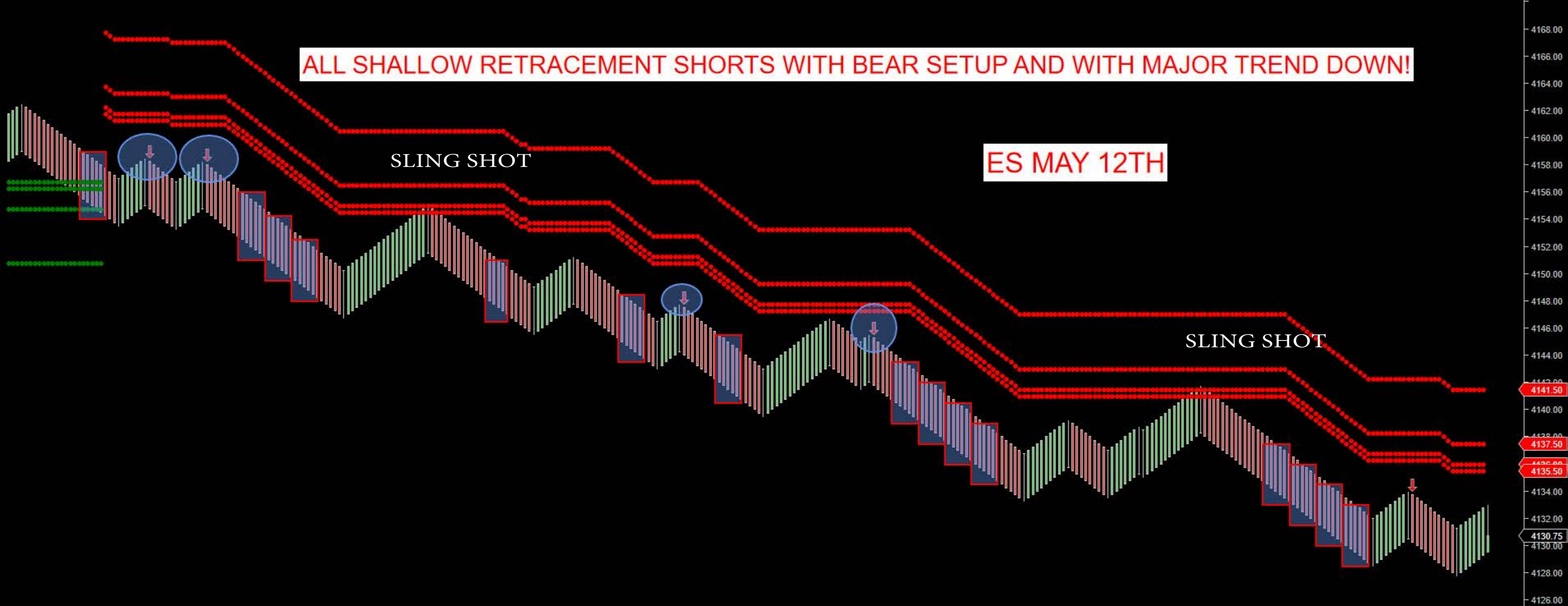








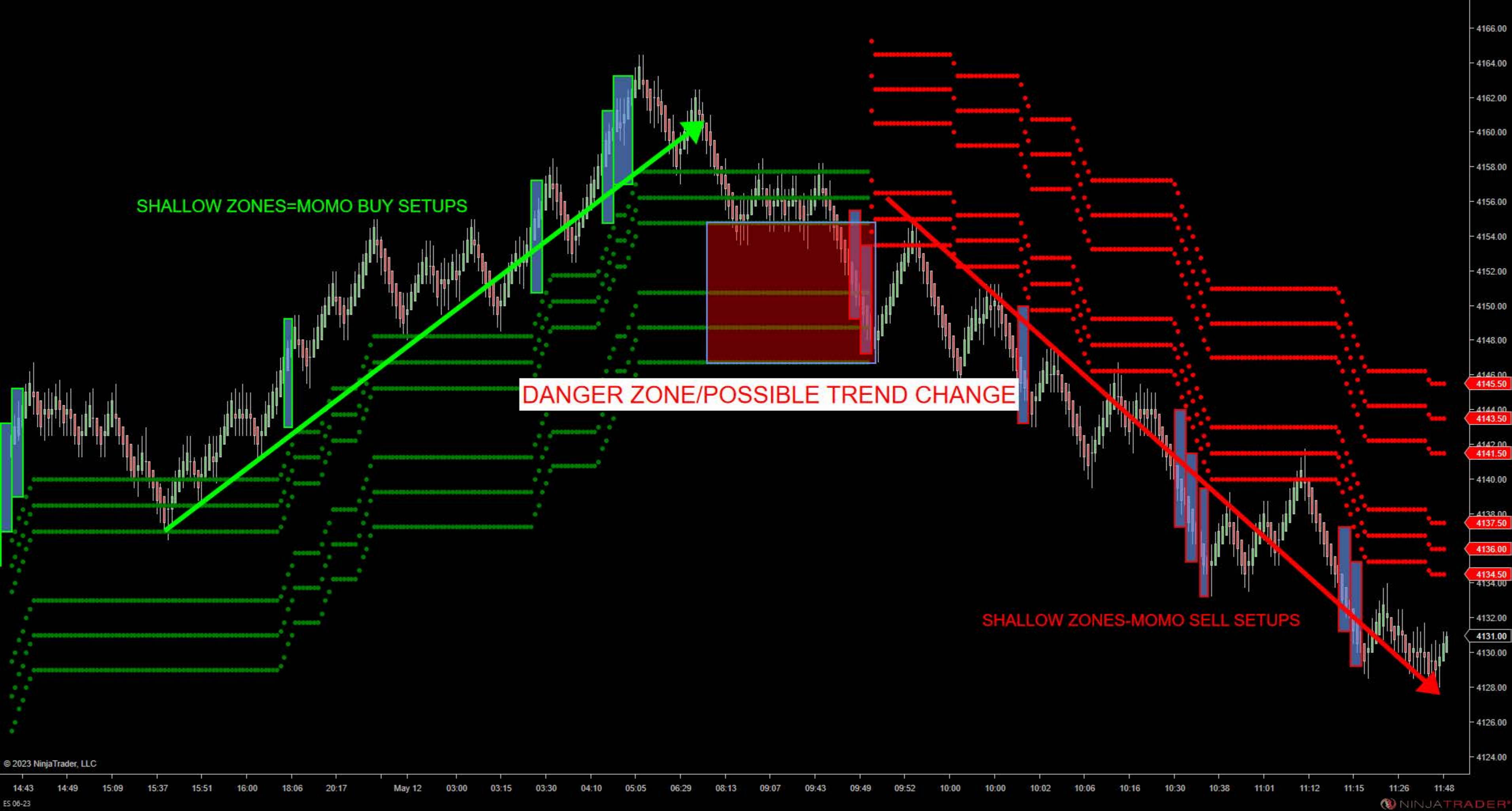
ALL SHALLOW RETRACEMENT SHORTS WITH BEAR SETUP AND WITH MAJOR TREND DOWN!



BELOW BEAR LINE

BELOW BEAR LINE

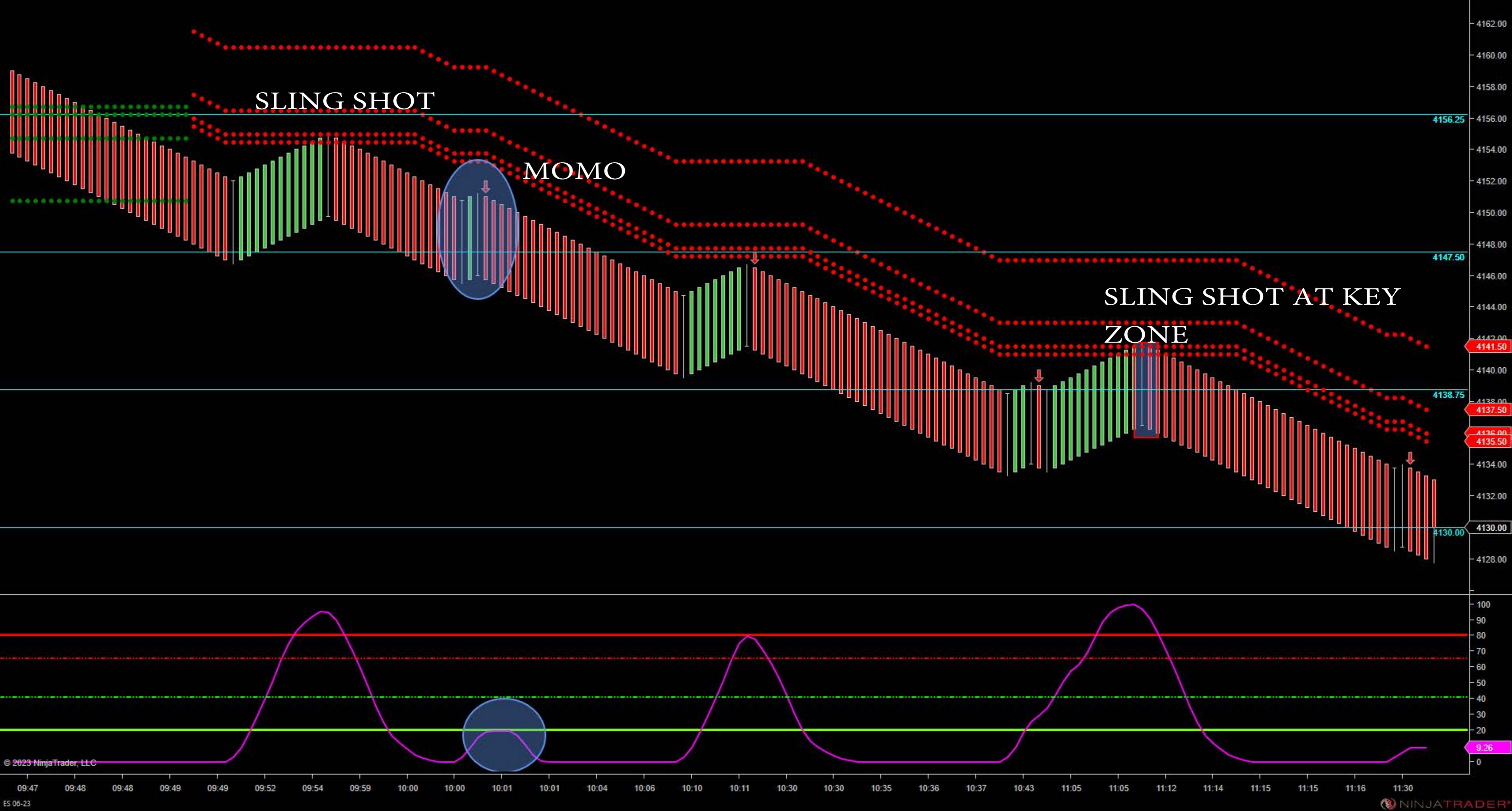




SHALLOW ZONES=MOMO BUY SETUPS

DANGER ZONE/POSSIBLE TREND CHANGE

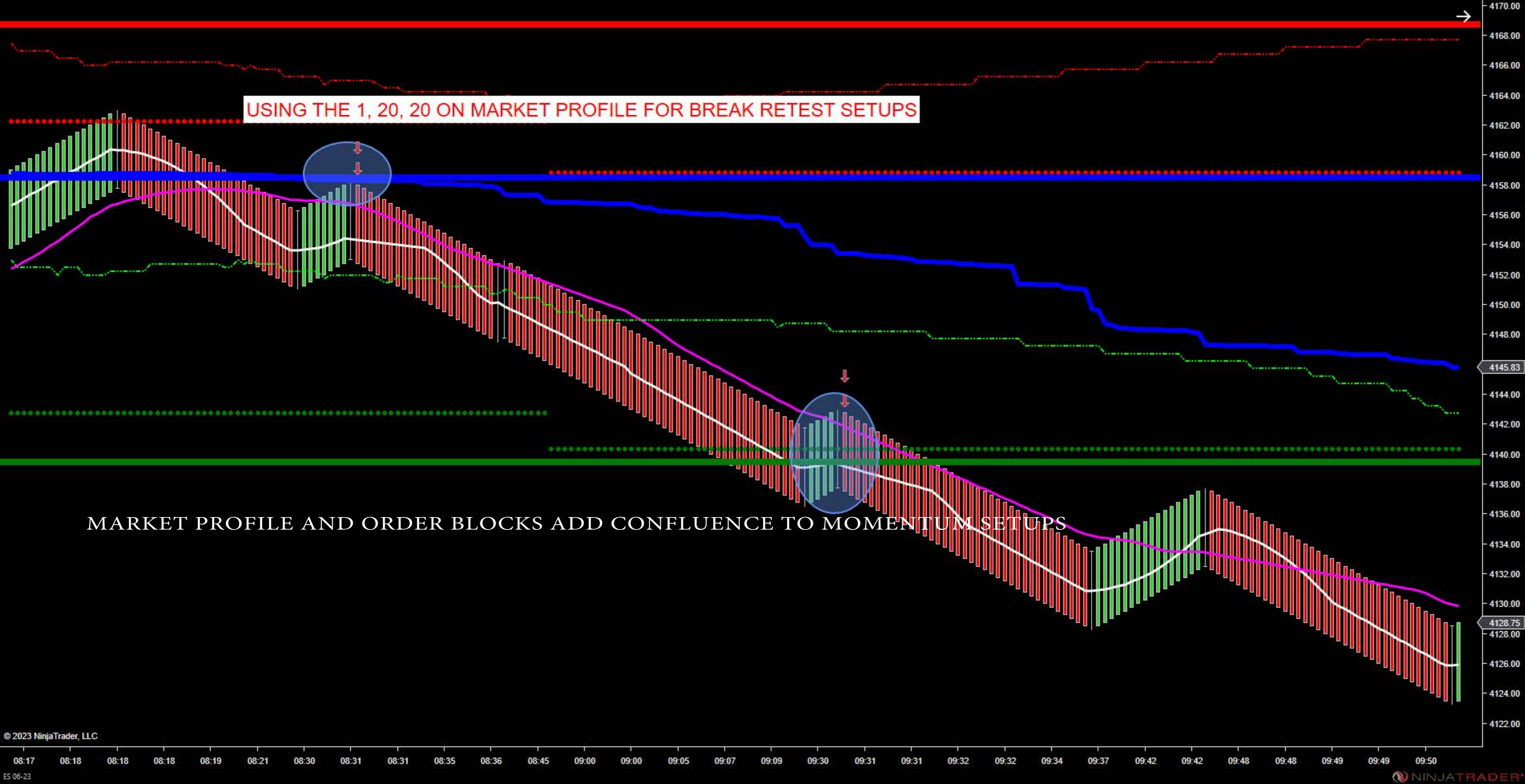
SHALLOW ZONES-MOMO SELL SETUPS



SLING SHOT

MOMO

SLING SHOT AT KEY ZONE

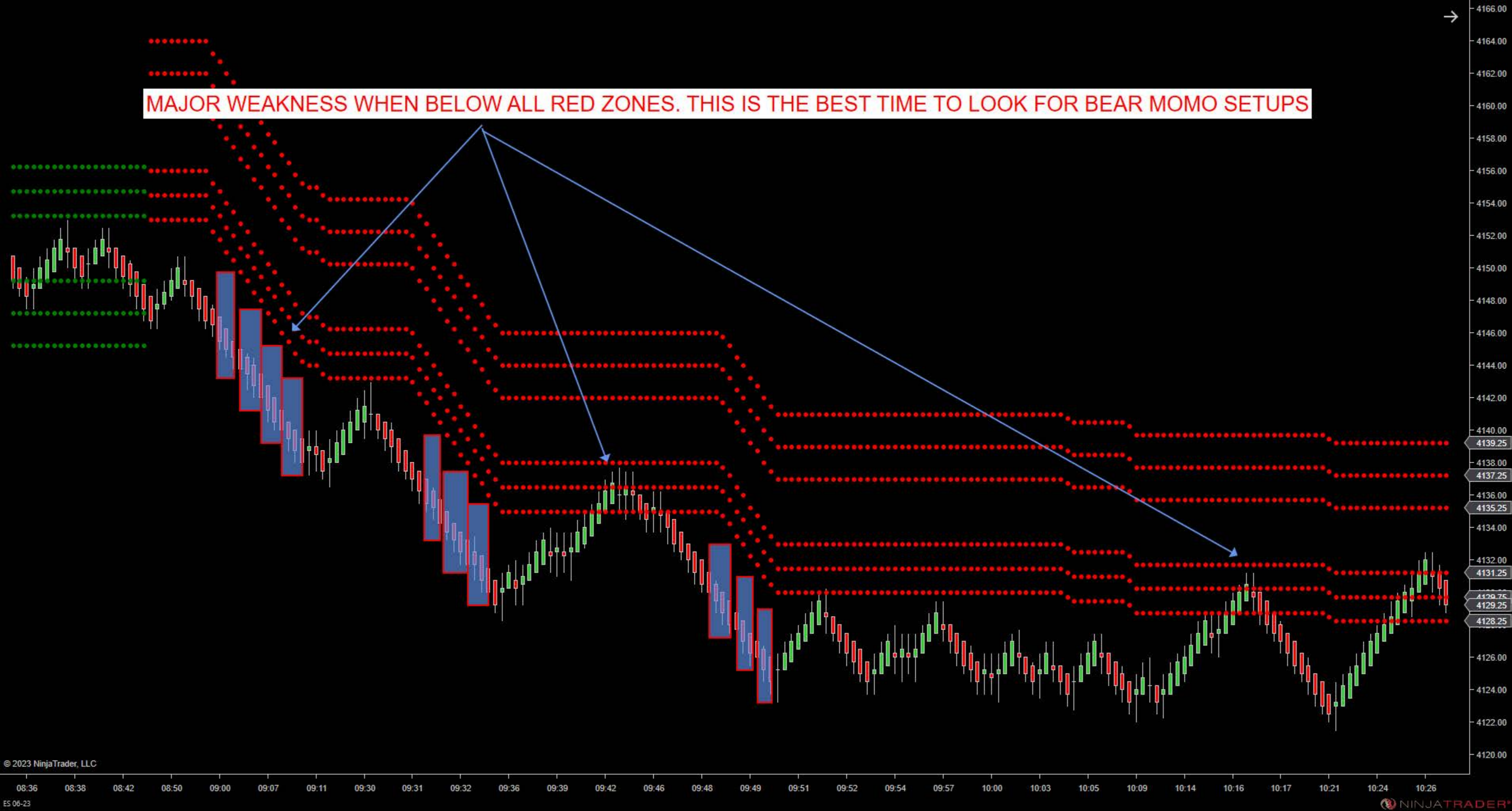


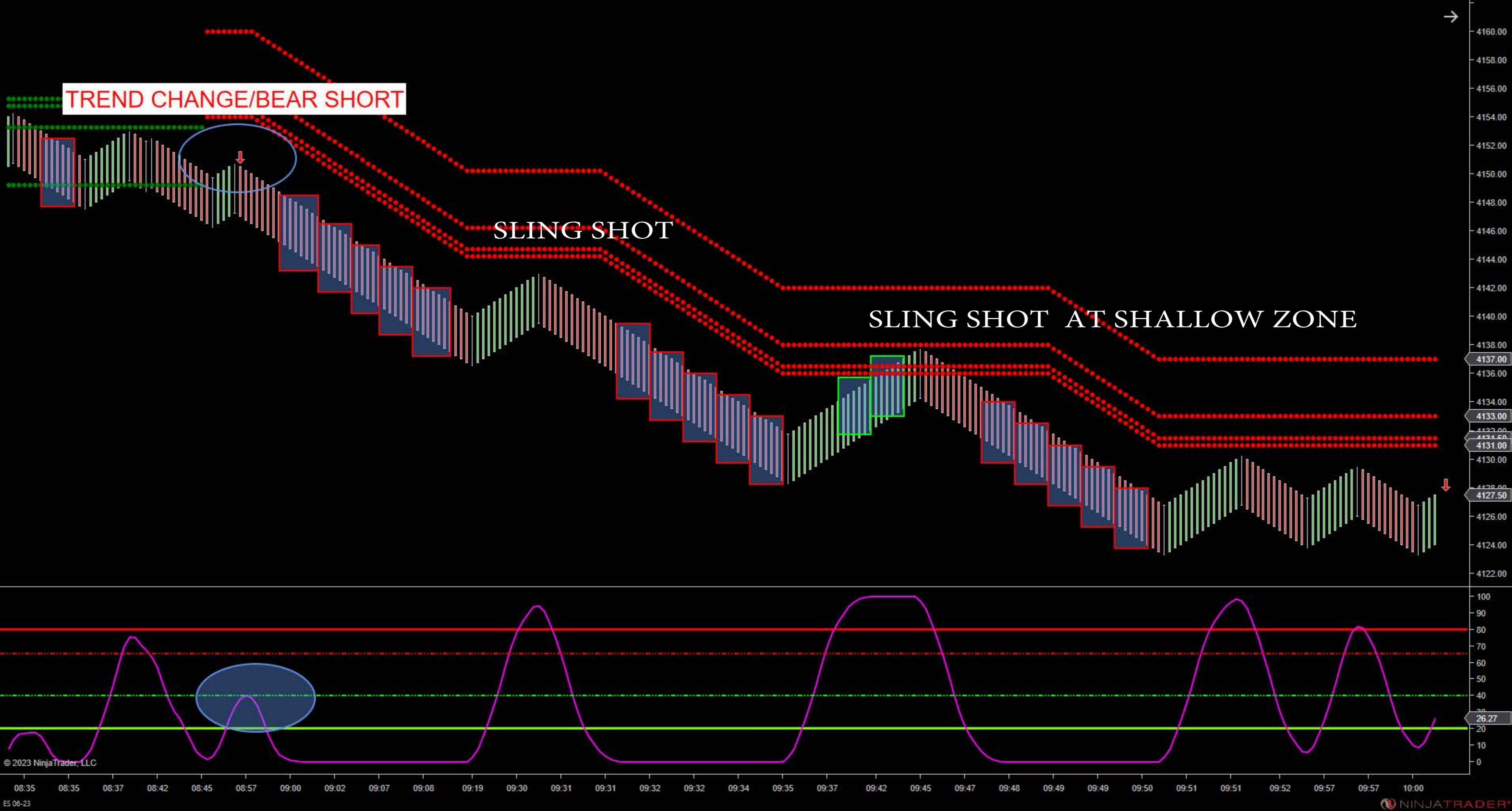
USING THE 1, 20, 20 ON MARKET PROFILE FOR BREAK RETEST SETUPS

MARKET PROFILE AND ORDER BLOCKS ADD CONFLUENCE TO MOMENTUM SETUPS



MAJOR WEAKNESS WHEN BELOW ALL RED ZONES. THIS IS THE BEST TIME TO LOOK FOR BEAR MOMO SETUPS

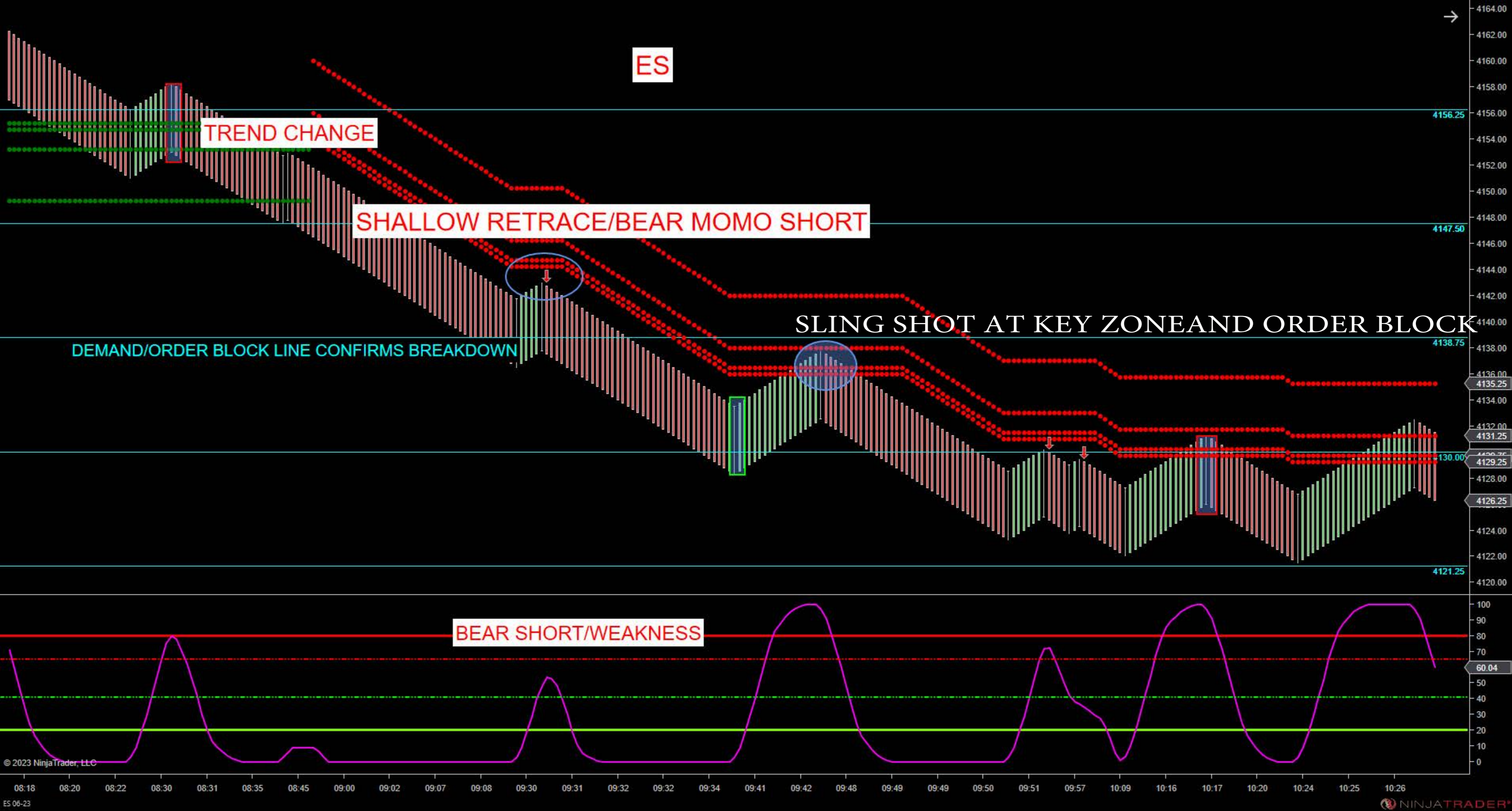




TREND CHANGE/BEAR SHORT

SLING SHOT

SLING SHOT AT SHALLOW ZONE



ES

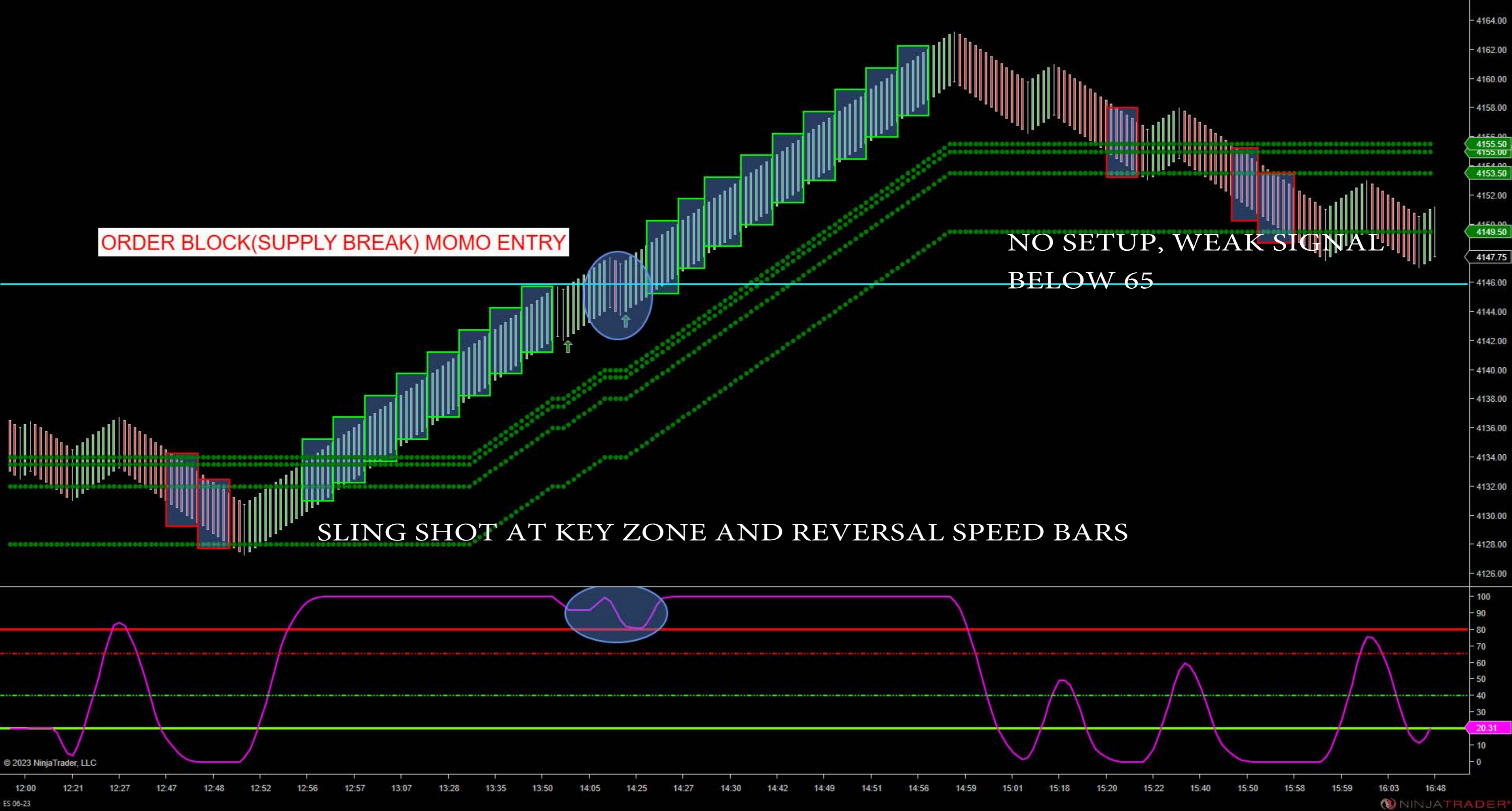
TREND CHANGE

SHALLOW RETRACE/BEAR MOMO SHORT

DEMAND/ORDER BLOCK LINE CONFIRMS BREAKDOWN

SLING SHOT AT KEY ZONE AND ORDER BLOCK

BEAR SHORT/WEAKNESS

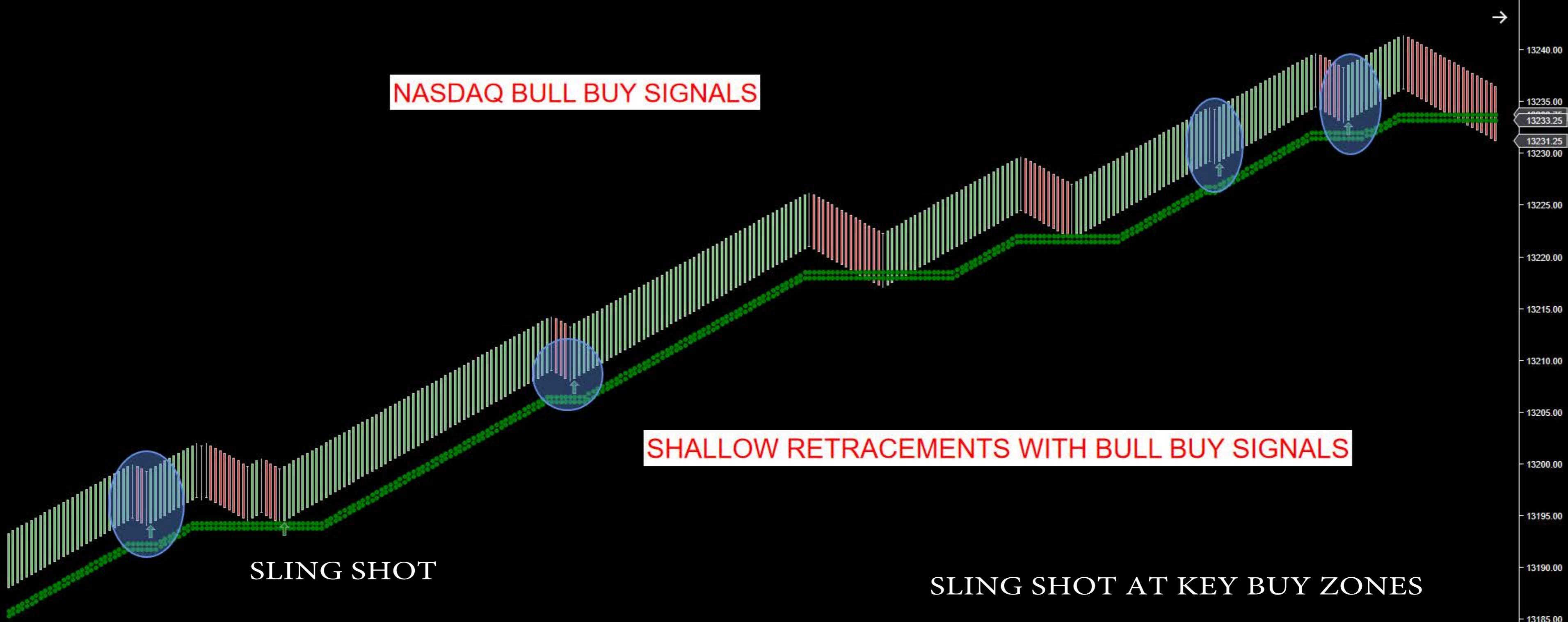


ORDER BLOCK(SUPPLY BREAK) MOMO ENTRY

NO SETUP, WEAK SIGNAL
BELOW 65

SLING SHOT AT KEY ZONE AND REVERSAL SPEED BARS

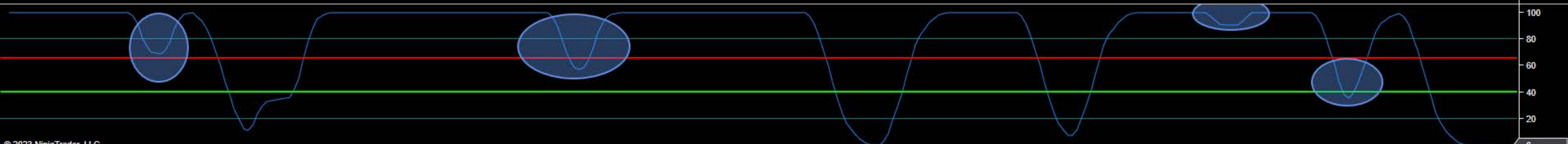
NASDAQ BULL BUY SIGNALS



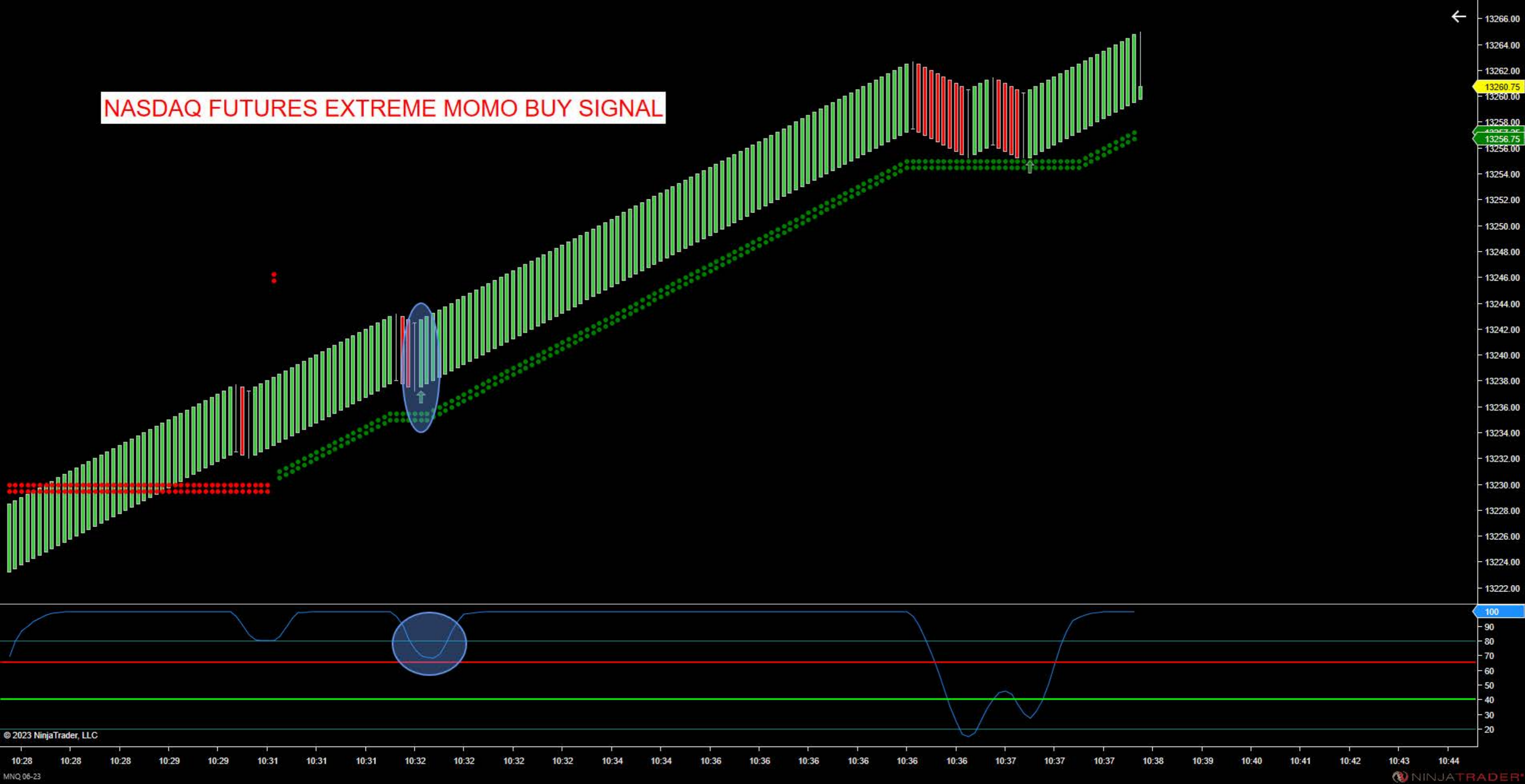
SHALLOW RETRACEMENTS WITH BULL BUY SIGNALS

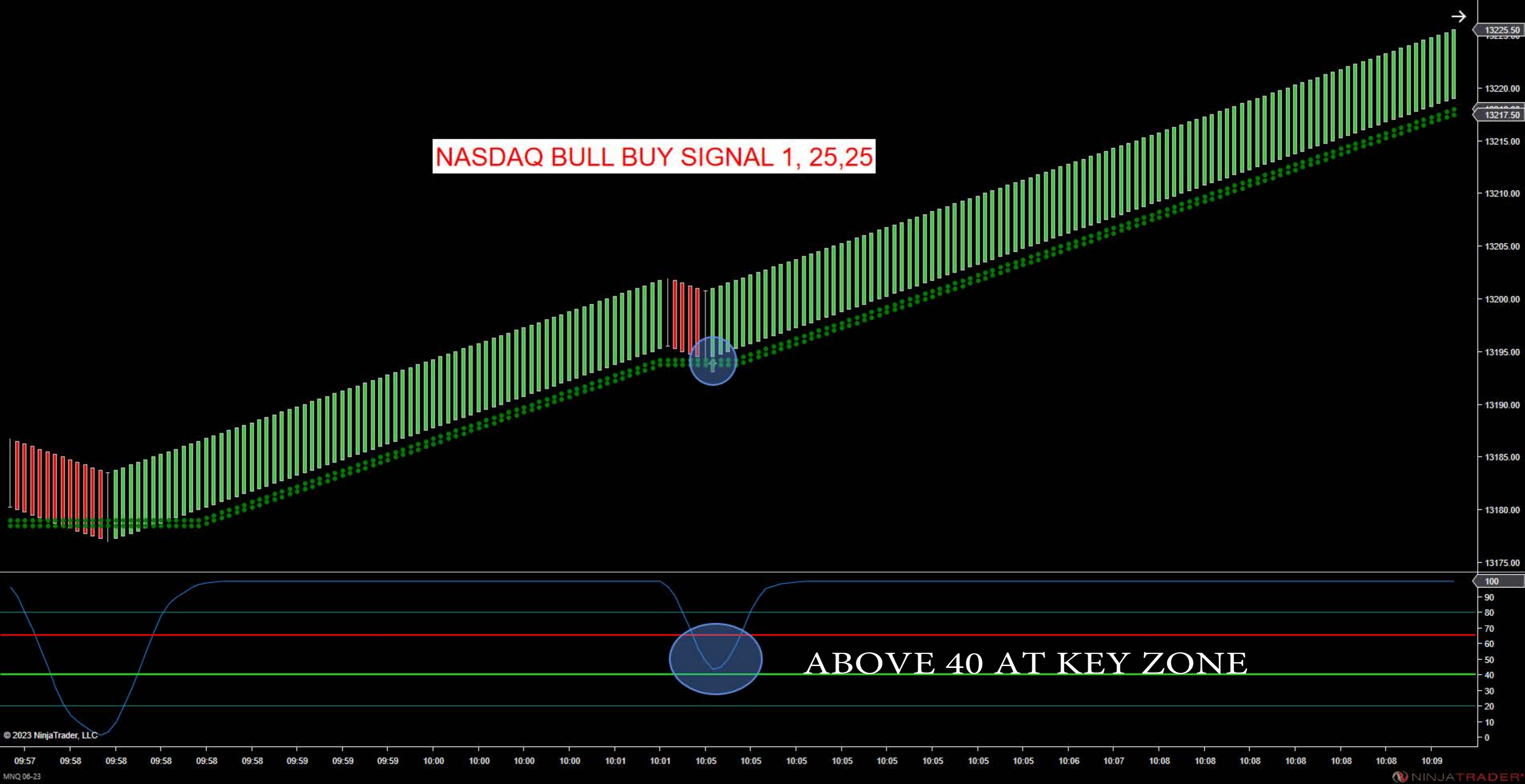
SLING SHOT

SLING SHOT AT KEY BUY ZONES

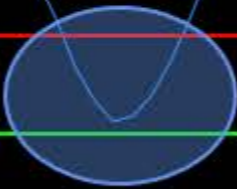


NASDAQ FUTURES EXTREME MOMO BUY SIGNAL





NASDAQ BULL BUY SIGNAL 1, 25,25



ABOVE 40 AT KEY ZONE

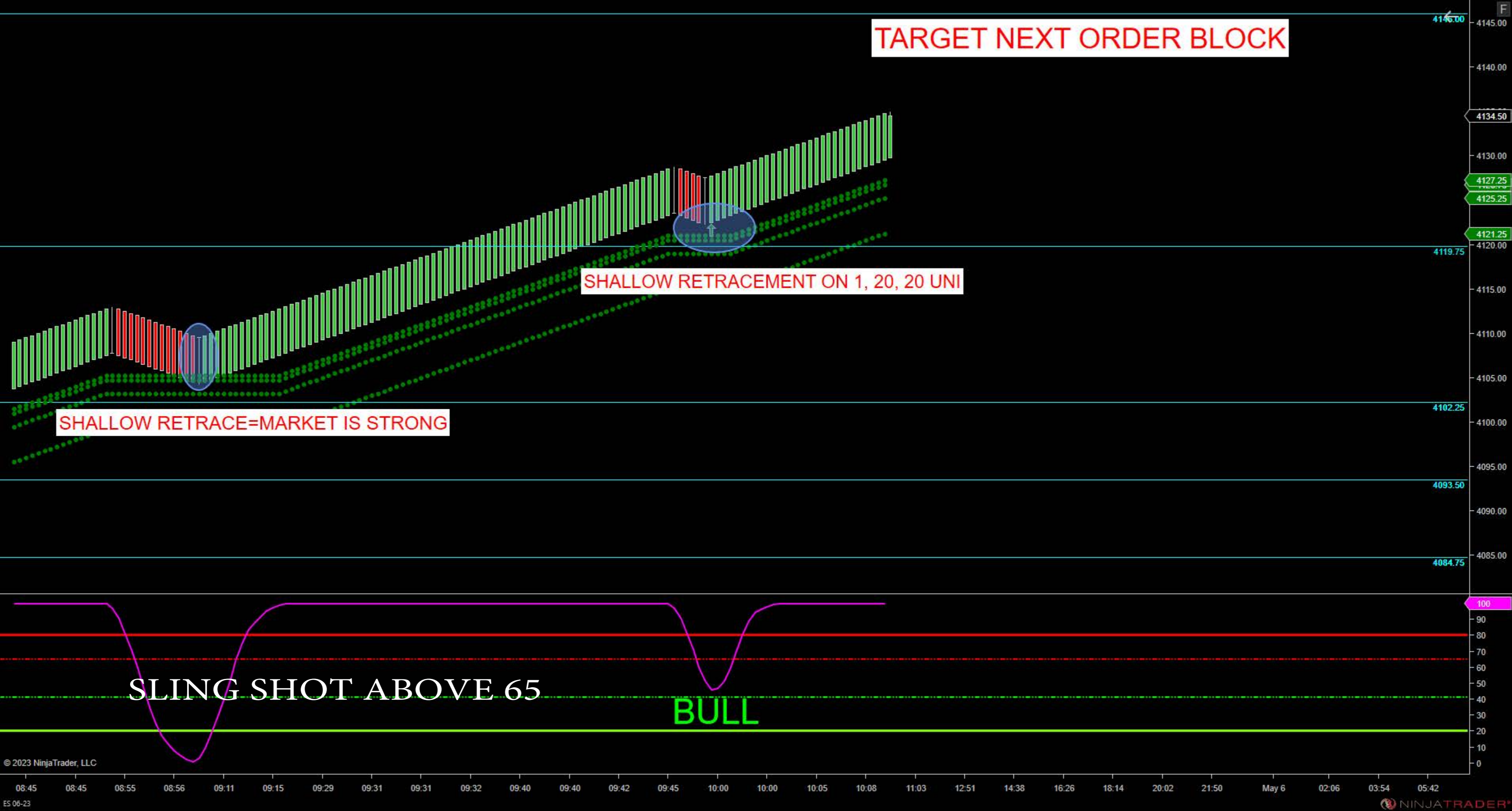
TARGET NEXT ORDER BLOCK

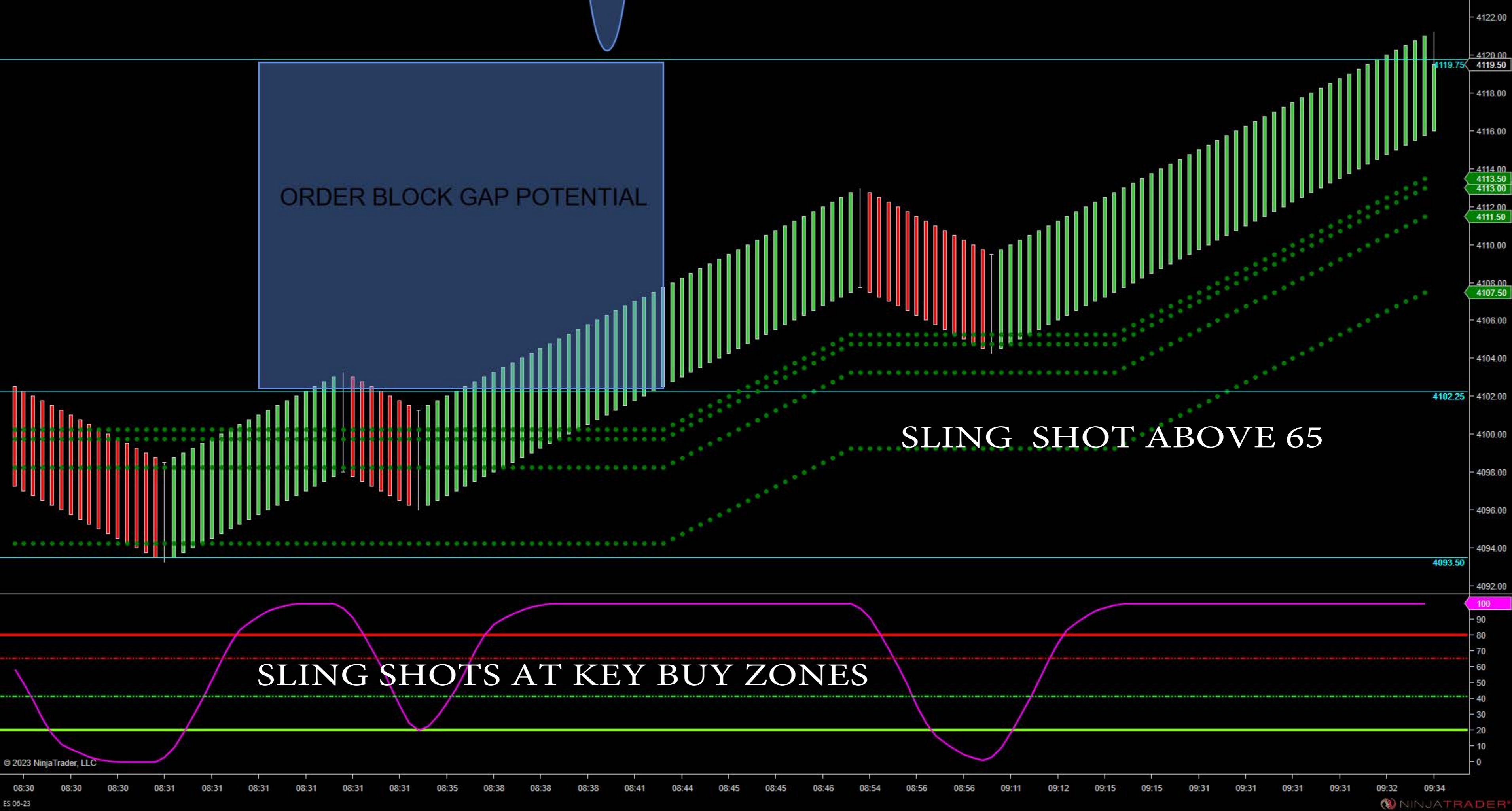
SHALLOW RETRACEMENT ON 1, 20, 20 UNI

SHALLOW RETRACE=MARKET IS STRONG

SLING SHOT ABOVE 65

BULL





ORDER BLOCK GAP POTENTIAL

SLING SHOT ABOVE 65

SLING SHOTS AT KEY BUY ZONES

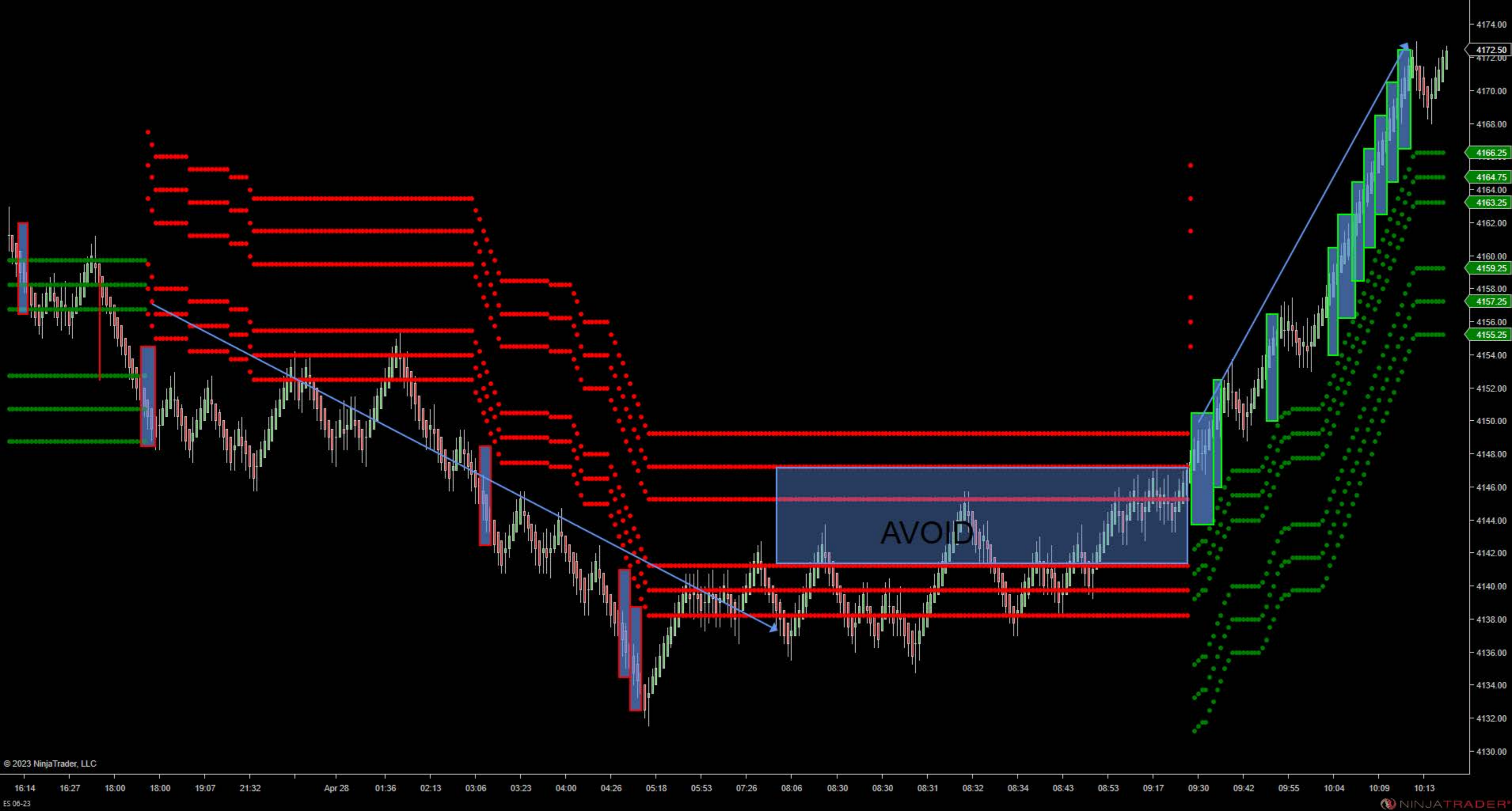
JayTrader2(False, True, 14, 40, 12, 1.3, False, 26, 30, 30, 16.00:00, 1000, 1000, 1000, 1000, 1, 28, 28, 28, 28, False, 65)

Sell 1
1 @ 4177.25
Sell 2
1 @ 4177.25
Sell 3
1 @ 4177.25
Sell 4
1 @ 4177.25

ES MAY 2ND

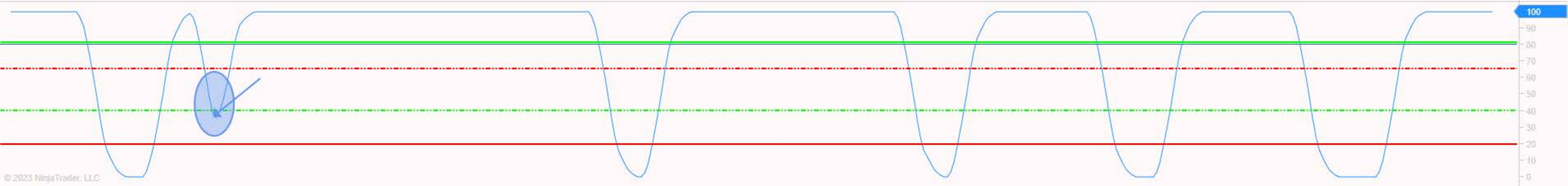
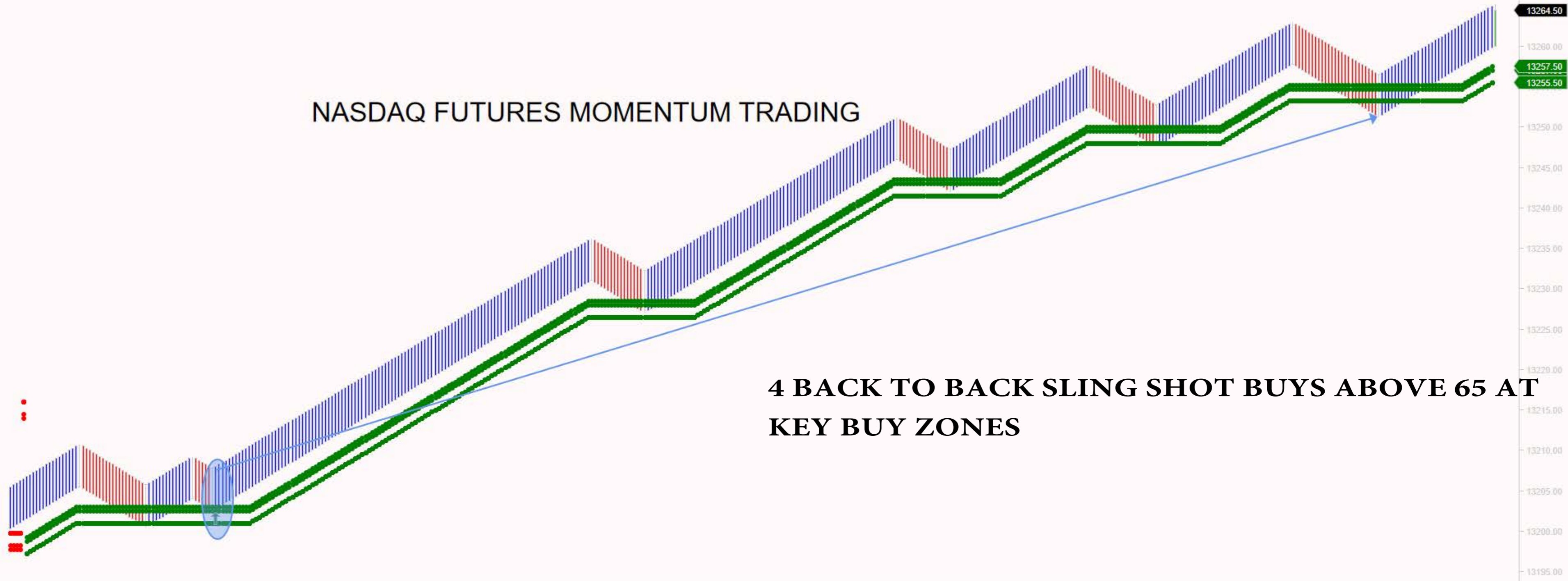
TRADERS CAN USE A TRAILING STOP LOSS TO STAY IN A TREND WITHOUT MULTIPLE ENTRIES IF THE TREND IS STRONG!

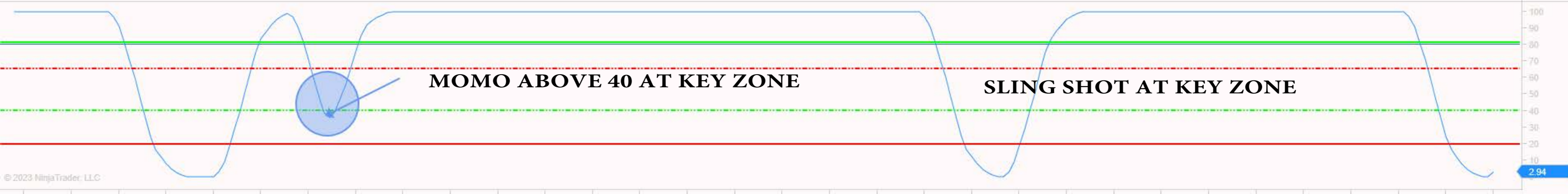
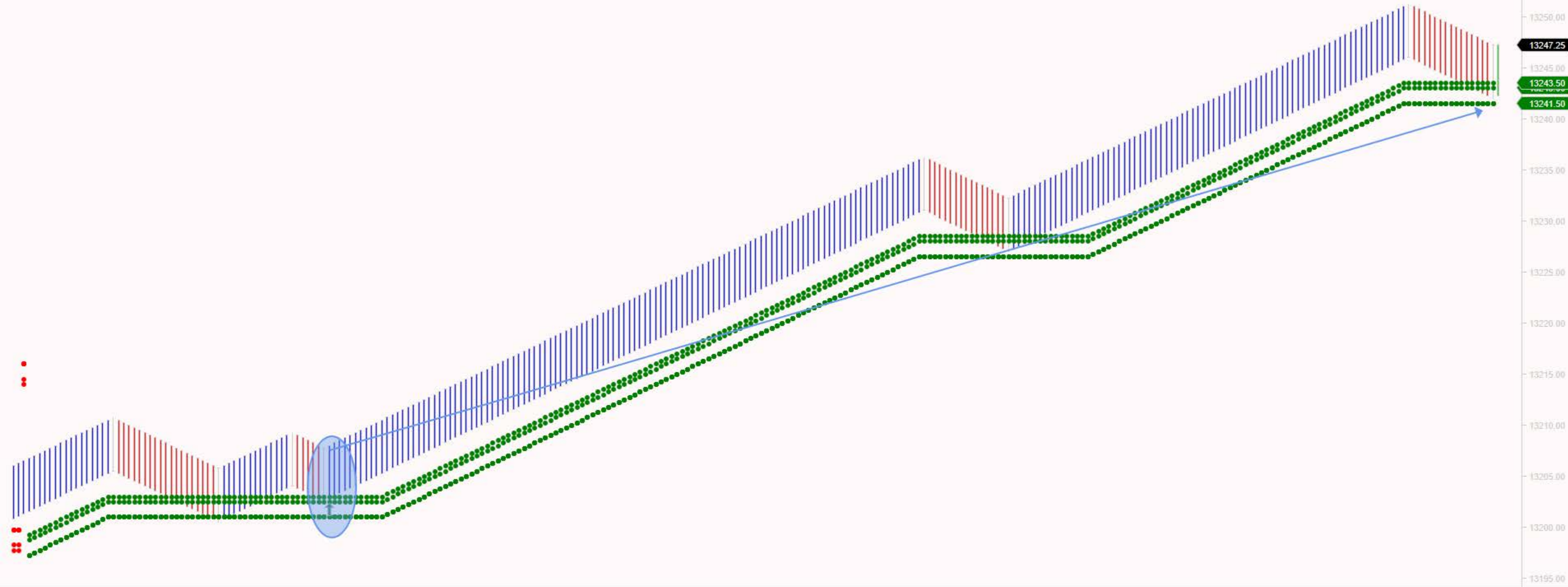
Buy to cover
4 @ 4116.50

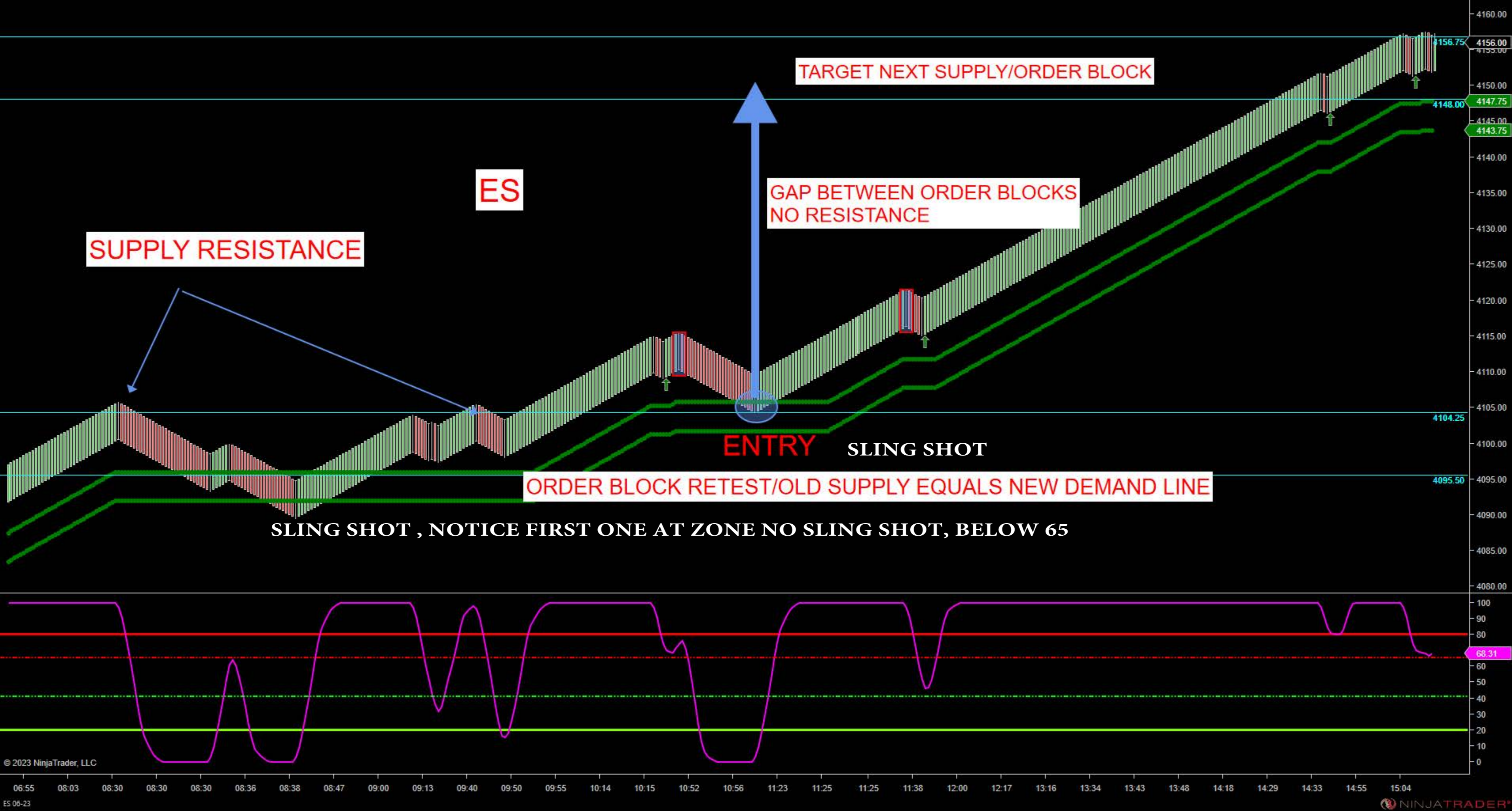


NASDAQ FUTURES MOMENTUM TRADING

4 BACK TO BACK SLING SHOT BUYS ABOVE 65 AT KEY BUY ZONES







TARGET NEXT SUPPLY/ORDER BLOCK

ES

GAP BETWEEN ORDER BLOCKS
NO RESISTANCE

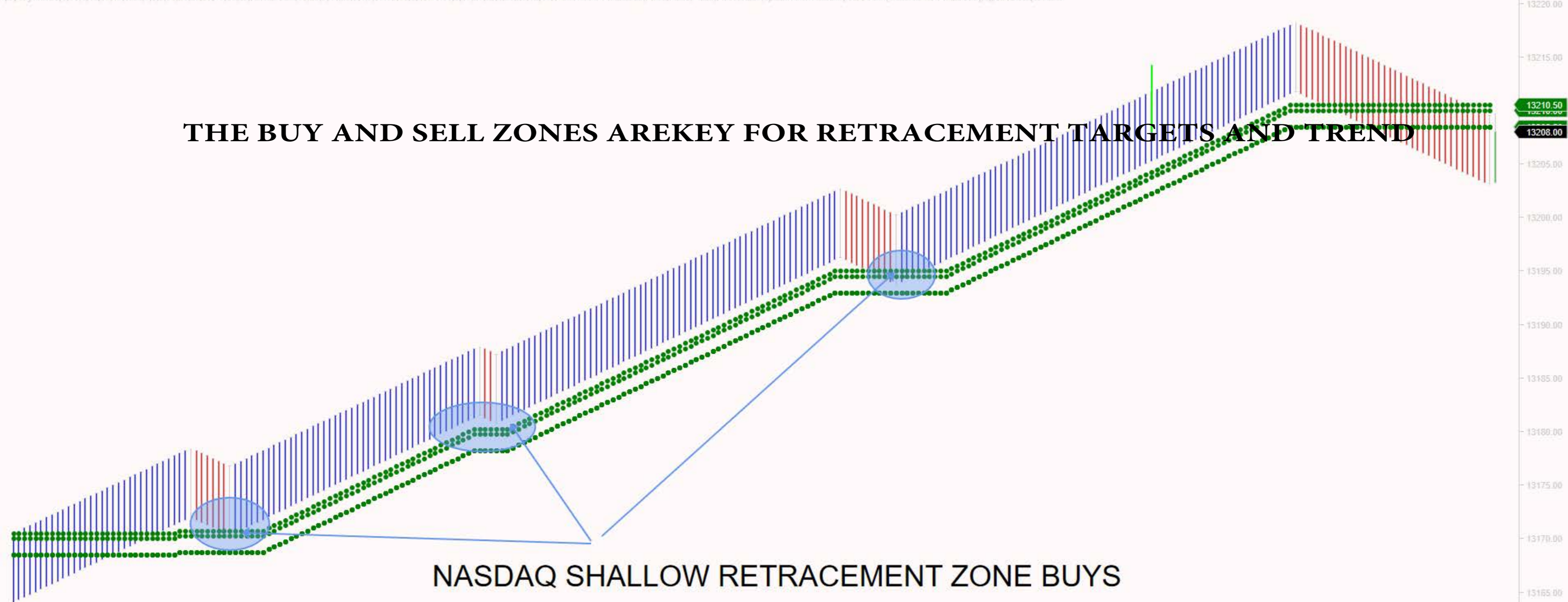
SUPPLY RESISTANCE

ENTRY SLING SHOT

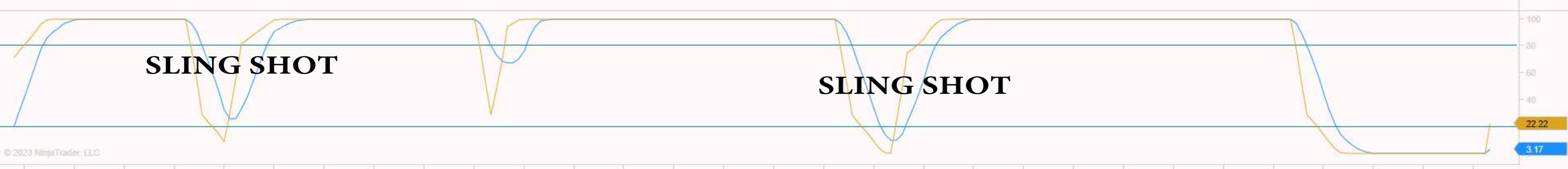
ORDER BLOCK RETEST/OLD SUPPLY EQUALS NEW DEMAND LINE

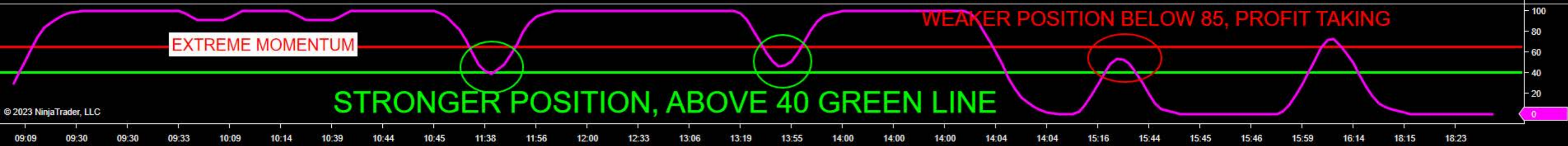
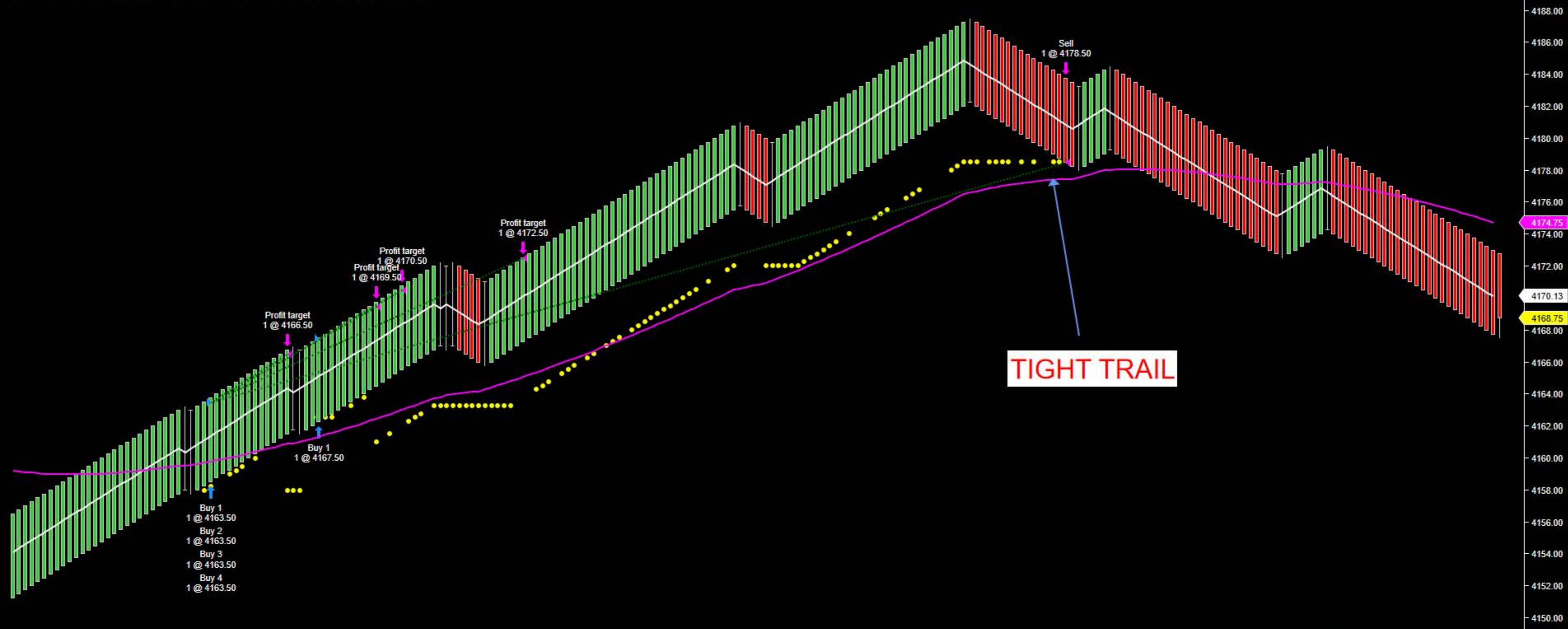
SLING SHOT , NOTICE FIRST ONE AT ZONE NO SLING SHOT, BELOW 65

THE BUY AND SELL ZONES ARE KEY FOR RETRACEMENT TARGETS AND TREND



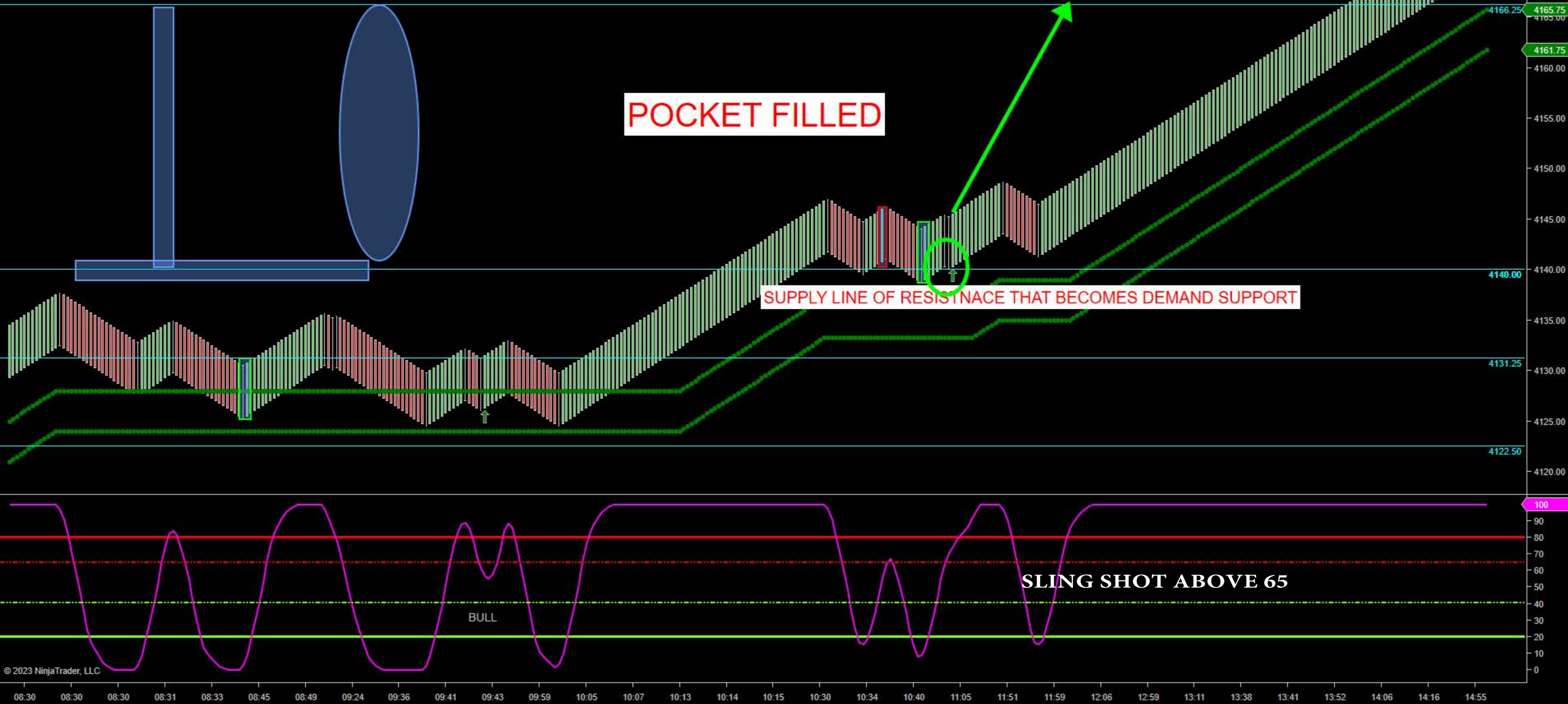
NASDAQ SHALLOW RETRACEMENT ZONE BUYS







HOW TO USE SUPPLY/DEMAND FOR FIND HOLES IN THE MARKET!



Let's summarize the key setups.

1. Larger UNI trend with smaller UNI entry using the zones and signal lines for the FZR Sling Shot and the MOMO momentum setups.
2. Failure setups at the key zones with signal line confirmation at outer zones.
3. First Wave Trend Zone change with signal line confirming major weakness or strength.

Use confluence with these setups using Market Profile and Order Blocks for major levels.

Those setups happen on a daily basis on all markets. I go over those specific setups in the live room. We have a lot of videos at www.daytradingthefutures.com

All the examples above are based upon our Trend Zone Indicator. We have the workspaces already setup and the indicator ready for download. Traders can change the length of the UNI bars to match the above examples. The indicator works on all futures, stocks, FOREX, currency and Crypto markets. I go over this in the room on training days or just email me jason@daytradingthefutures.com if you need assistance.

Let's now move on to the Automated Trade Management software.

What is Trade Management Software? The software was designed as a bonus with our Zone Trend Indicator software package. The Zone Trend Software provides an educational edge in many different markets with our proprietary momentum Indicator setups. Many traders wanted us to automate some of our key Zone and momentum setups based off our Zone Trend Indicator. These automated strategies have inputs that are customizable but are based off our momentum setups. The user can back test, forward test, optimize, run strategy analyzer, market replay, SIM and can even go live after signing a risk disclosure . The idea is for the user to optimize his or her preferred chart size and custom settings. The software has automated entries, stops and trailing stops based upon these momentum setups. Under the member download page I show starting settings for both the SYM MOMO strategy and the SYM WAVE. There are no guarantee of future results, positive or negative results. The automation is geared for traders that want to test their own settings that meet his or her risk tolerance. The advantage of an automation are the automated entries, stop and the trailing stop. We will go over both strategies in future conference calls in detail. Remember, on the download page, I show starting settings going 60 days back. In no shape or form are we saying that these are the best settings for all markets or the right UNI size, that depends on each individual trader. Just because it may look good, users should do their own due diligence.

Automated trading has advantages and disadvantages. Finding the right strategy custom settings can take a lot of time, effort, money and technological sophistication. Even then, does automation match your trading style and temperament? What if your internet connection fails? Many things can happen and one must be prepared for automation risks. These are questions one must ask when accessing their risk tolerance when automating. Just being transparent. Let's take a look and sell how automation works.

▼ **NinjaScriptParameters**

Bull/Bear line

7

Bull/Bear line2

21

BEAR

65

BULL

40

BEAR2

5

BULL2

95

SETTINGS ARE ON THE MEMBERS DOWNLOAD PAGE TO GET STARTED

▼ **Plots**

▶ TrailStop



Dot, Solid, 2

▼ **Parameters**

Trend

FastLength

14

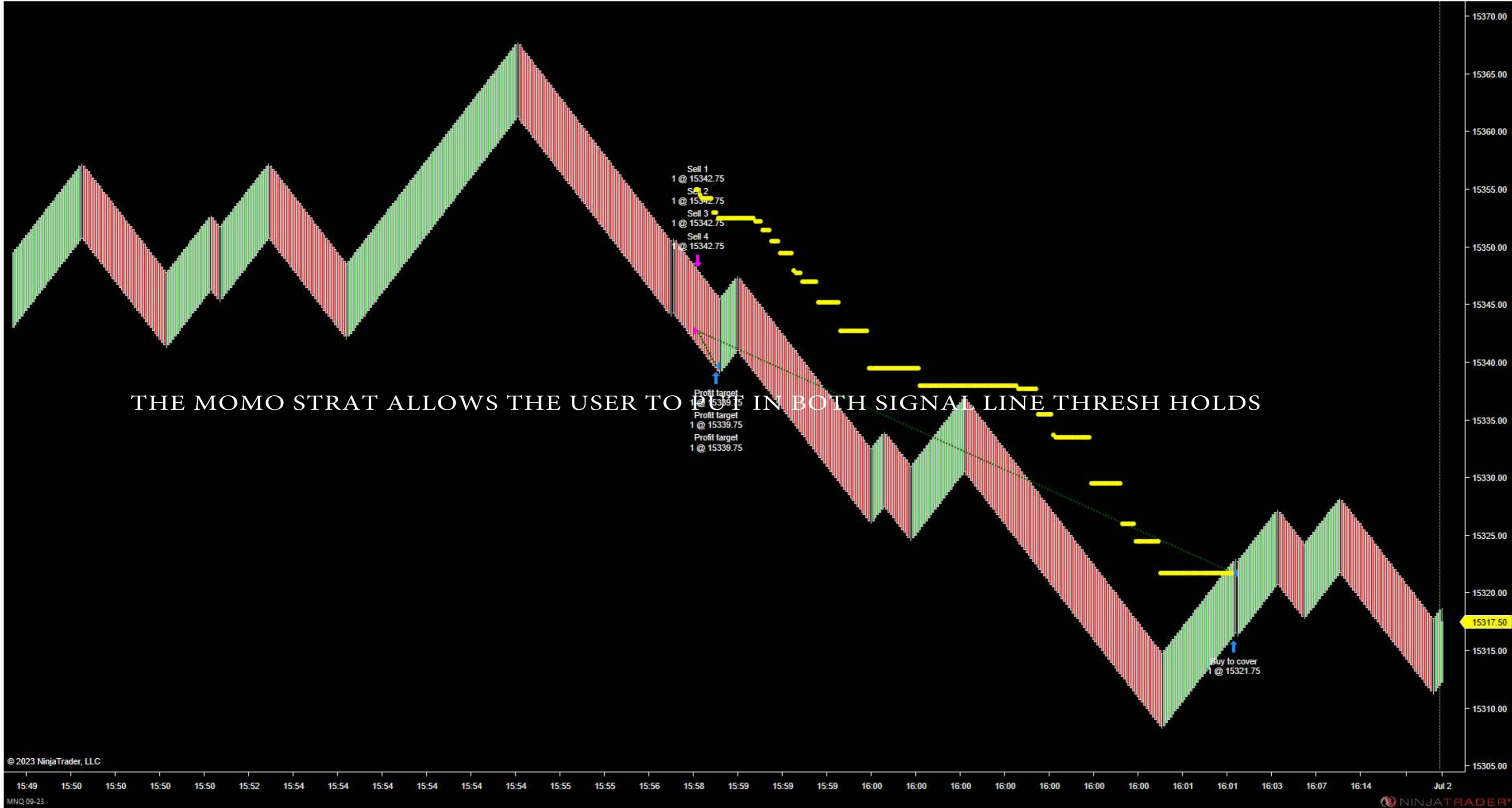
SlowLength

26

RetracementStrength

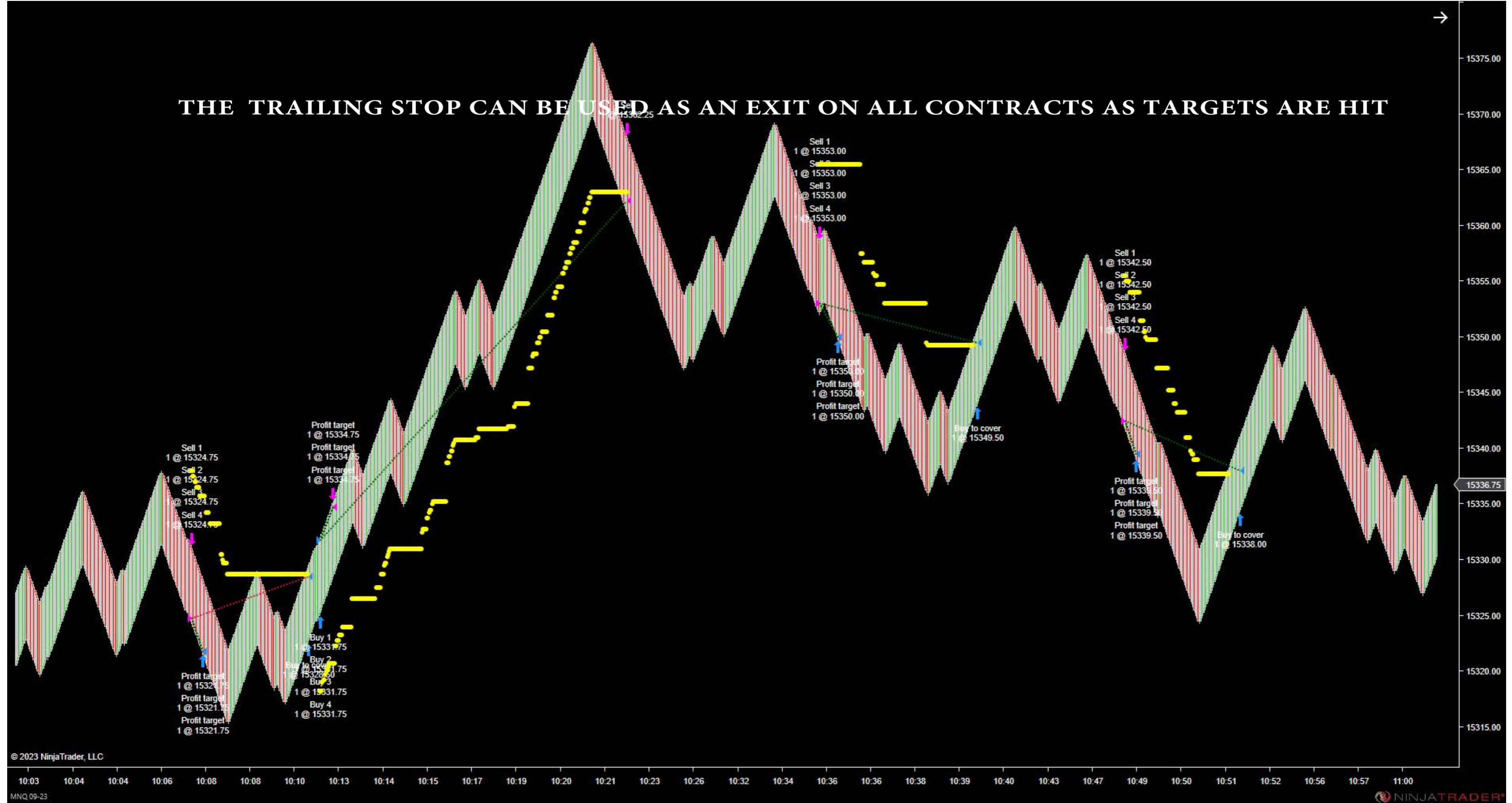
3

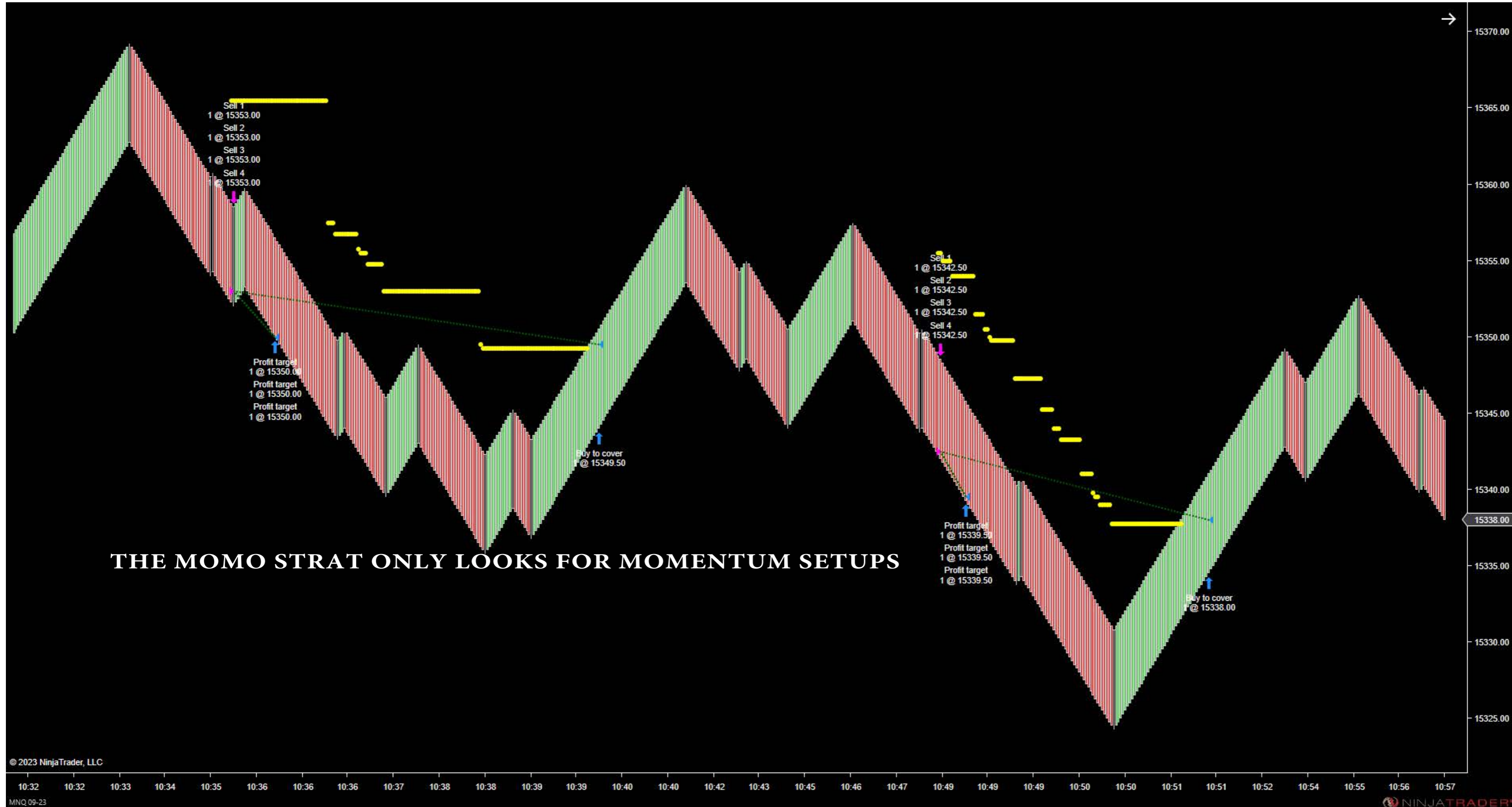
SingleStrength



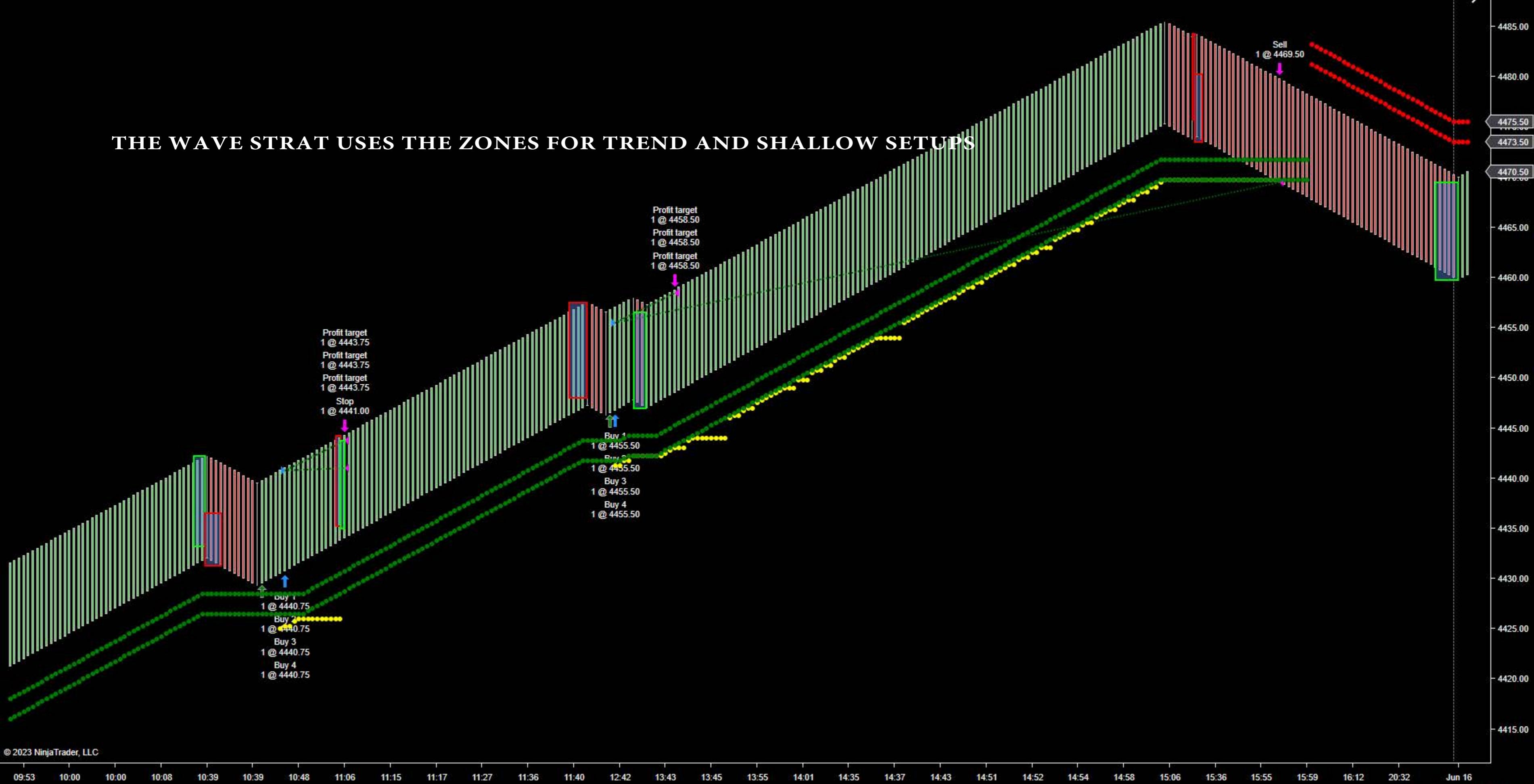
THE MOMO STRAT ALLOWS THE USER TO GET IN BOTH SIGNAL LINE THRESH HOLDS

THE TRAILING STOP CAN BE USED AS AN EXIT ON ALL CONTRACTS AS TARGETS ARE HIT

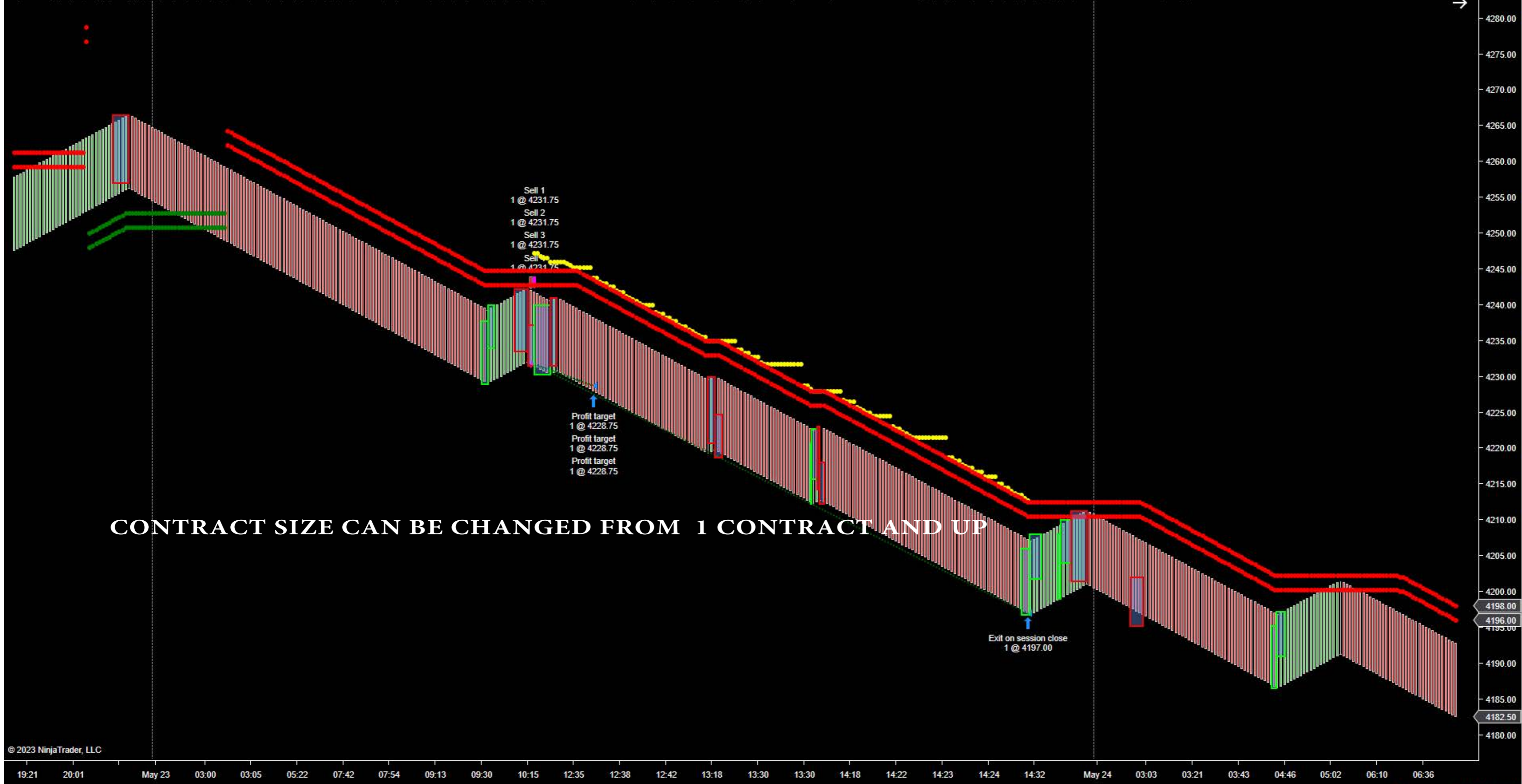




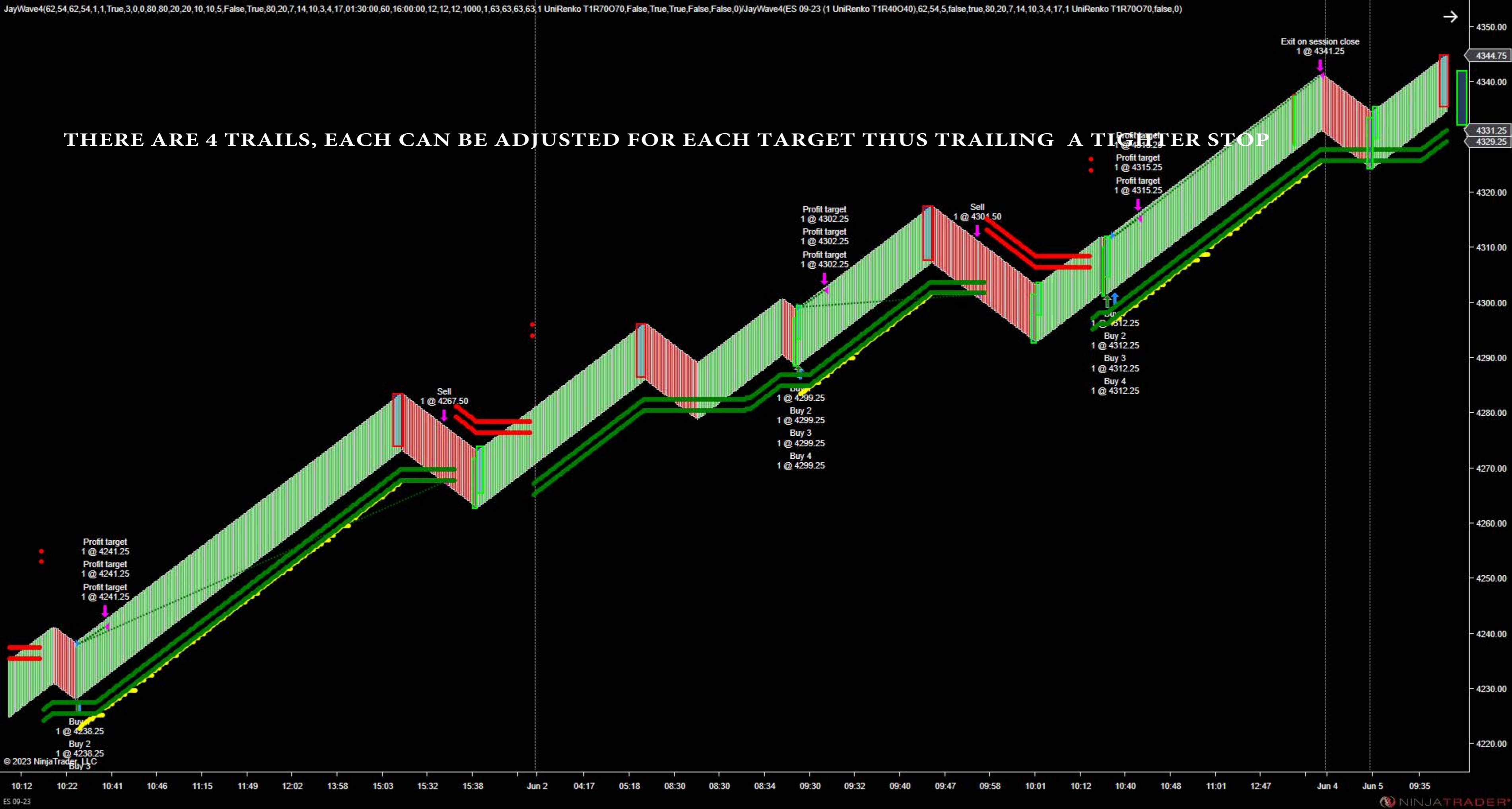
THE WAVE STRAT USES THE ZONES FOR TREND AND SHALLOW SETUPS



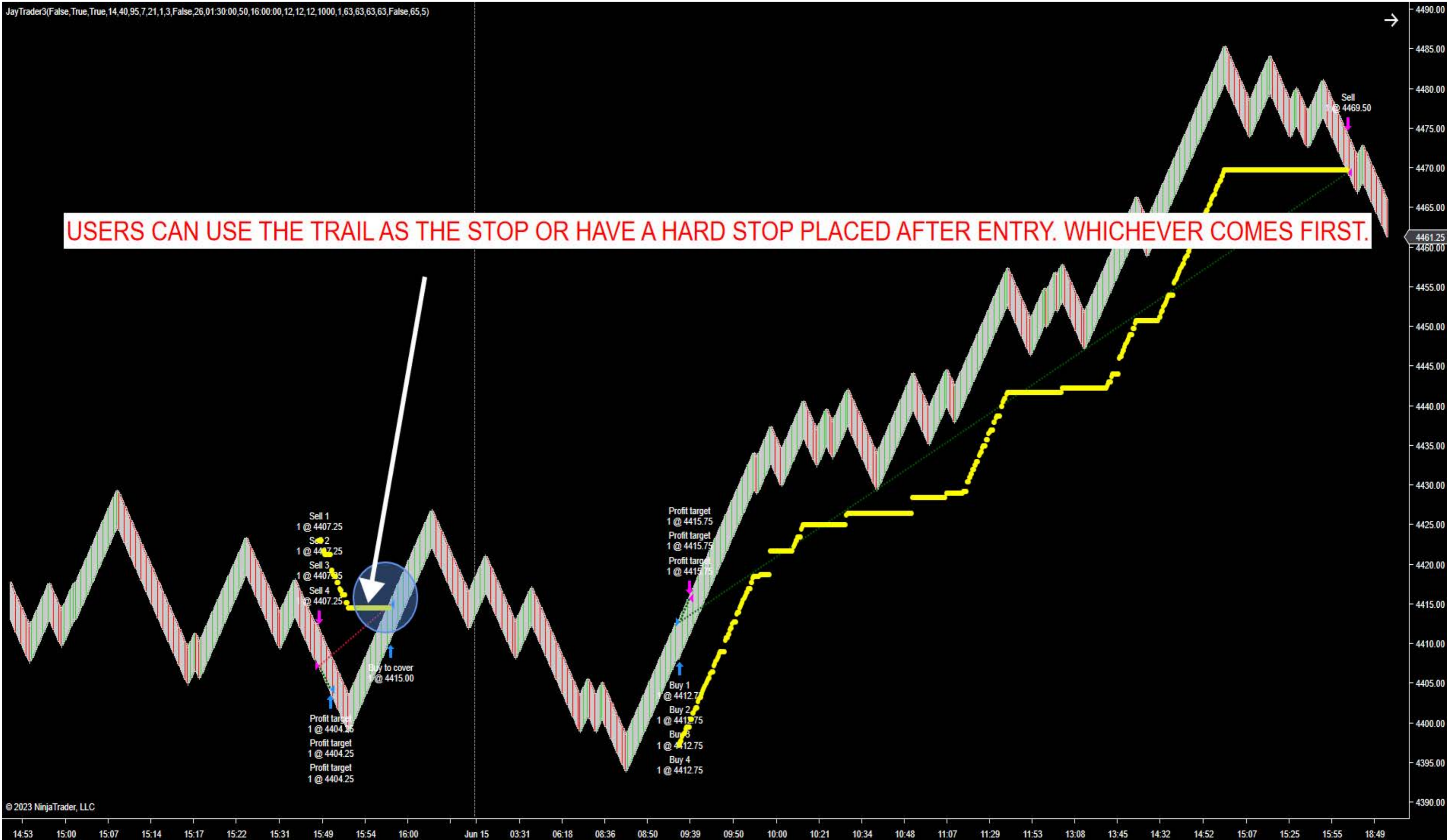
JayWave4(62,54,62,54,1,1,True,3,0,0,80,80,20,20,10,10,5,False,True,80,20,7,14,10,3,4,17,01:30:00,60,16:00:00,12,12,12,1000,1,63,63,63,63,1 UniRenko T1R70O70,False,True,True,False,False,0)JayWave4(ES 09-23 (1 UniRenko T1R40O40),62,54,5,false,true,80,20,7,14,10,3,4,17,1 UniRenko T1R70O70,false,0)



THERE ARE 4 TRAILS, EACH CAN BE ADJUSTED FOR EACH TARGET THUS TRAILING A TICKER STOP



USERS CAN USE THE TRAIL AS THE STOP OR HAVE A HARD STOP PLACED AFTER ENTRY. WHICHEVER COMES FIRST.



ANY QUESTIONS, EMAIL ME AT JASON@DAYTRADINGTHEFUTURES.COM

We will be having conference call for members on the software. Jerel will send out a notice when we do. Every Wed., Thursday and Friday est., I will be in the room going over the setups. If you want to download the system, contact Jerel@daytradingthefutures.com

Many ticks!

Jason

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YOU SHOULD THEREFORE CAREFULLY CONSIDER WHETHER SUCH TRADING IS SUITABLE FOR YOU IN LIGHT OF YOUR FINANCIAL CONDITION. HYPOTHETICAL PERFORMANCE RESULTS HAVE MANY INHERENT LIMITATIONS, SOME OF WHICH ARE DESCRIBED BELOW. NO REPRESENTATION IS BEING MADE THAT ANY ACCOUNT WILL OR IS LIKELY TO ACHIEVE PROFITS OR LOSSES SIMILAR TO THOSE SHOWN. IN FACT, THERE ARE FREQUENTLY SHARP DIFFERENCES BETWEEN HYPOTHETICAL PERFORMANCE RESULTS AND THE ACTUAL RESULTS SUBSEQUENTLY ACHIEVED BY ANY PARTICULAR TRADING PROGRAM. ONE OF THE LIMITATIONS OF HYPOTHETICAL PERFORMANCE RESULTS IS THAT THEY ARE GENERALLY PREPARED WITH THE BENEFIT OF HINDSIGHT. IN ADDITION, HYPOTHETICAL TRADING DOES NOT INVOLVE FINANCIAL RISK AND NO HYPOTHETICAL TRADING RECORD CAN COMPLETELY ACCOUNT FOR THE IMPACT OF FINANCIAL RISK IN ACTUAL TRADING. FOR EXAMPLE, THE ABILITY TO WITHSTAND LOSSES OR ADHERE TO A PARTICULAR TRADING PROGRAM IN SPITE OF TRADING LOSSES ARE MATERIAL POINTS WHICH CAN ALSO ADVERSELY AFFECT ACTUAL TRADING RESULTS. THERE ARE NUMEROUS OTHER FACTORS RELATED TO THE MARKETS IN GENERAL OR TO THE IMPLEMENTATION OF ANY SPECIFIC TRADING PROGRAM WHICH CANNOT BE FULLY ACCOUNTED FOR IN THE PREPARATION OF HYPOTHETICAL PERFORMANCE RESULTS AND ALL OF WHICH CAN ADVERSELY AFFECT ACTUAL TRADING RESULTS.