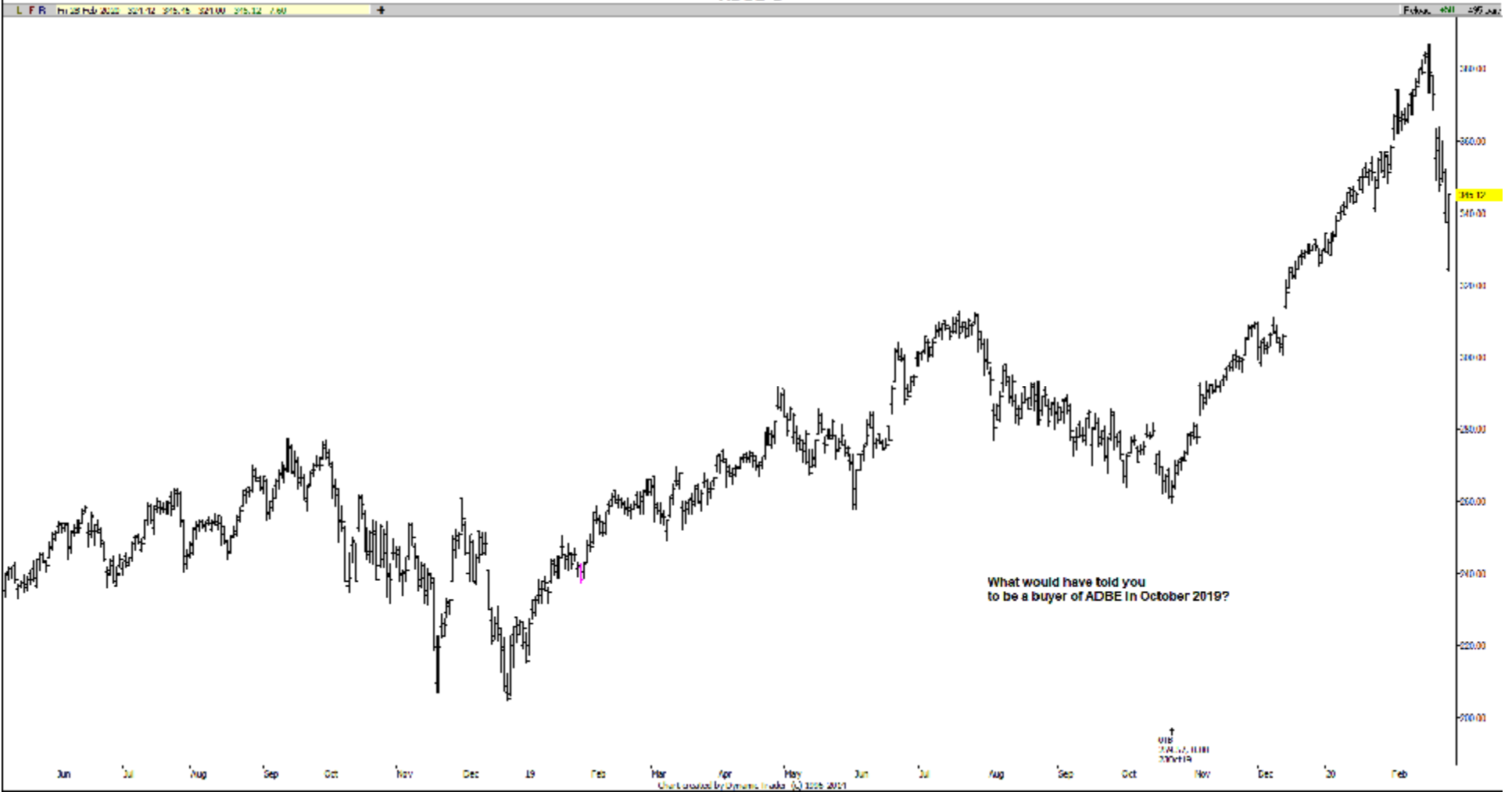


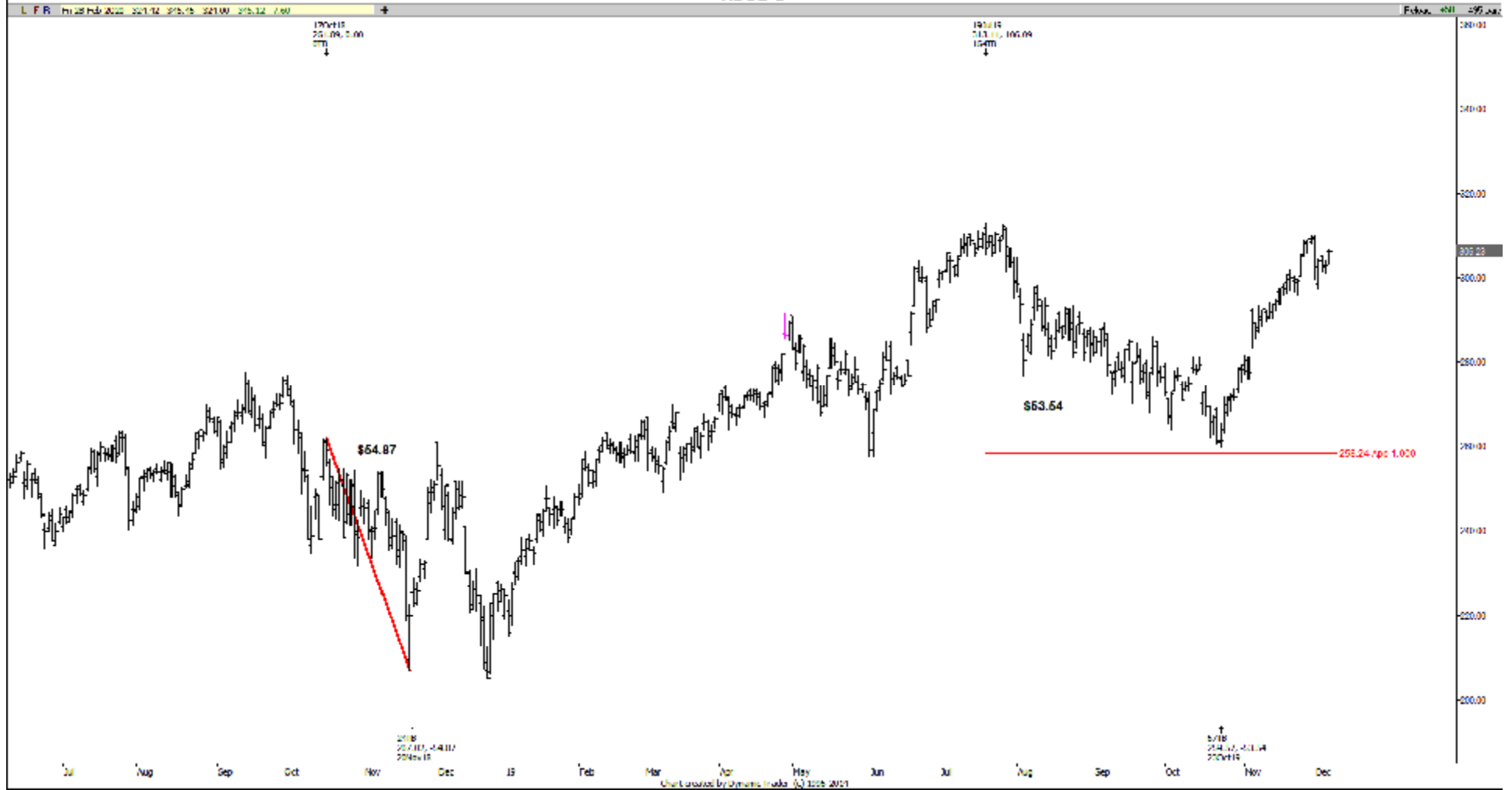
Introduction to advanced Fibonacci Time and Price Analysis

www.ElliottWaveTrader.net/signup/fma

ADBE-D



ADBE-D



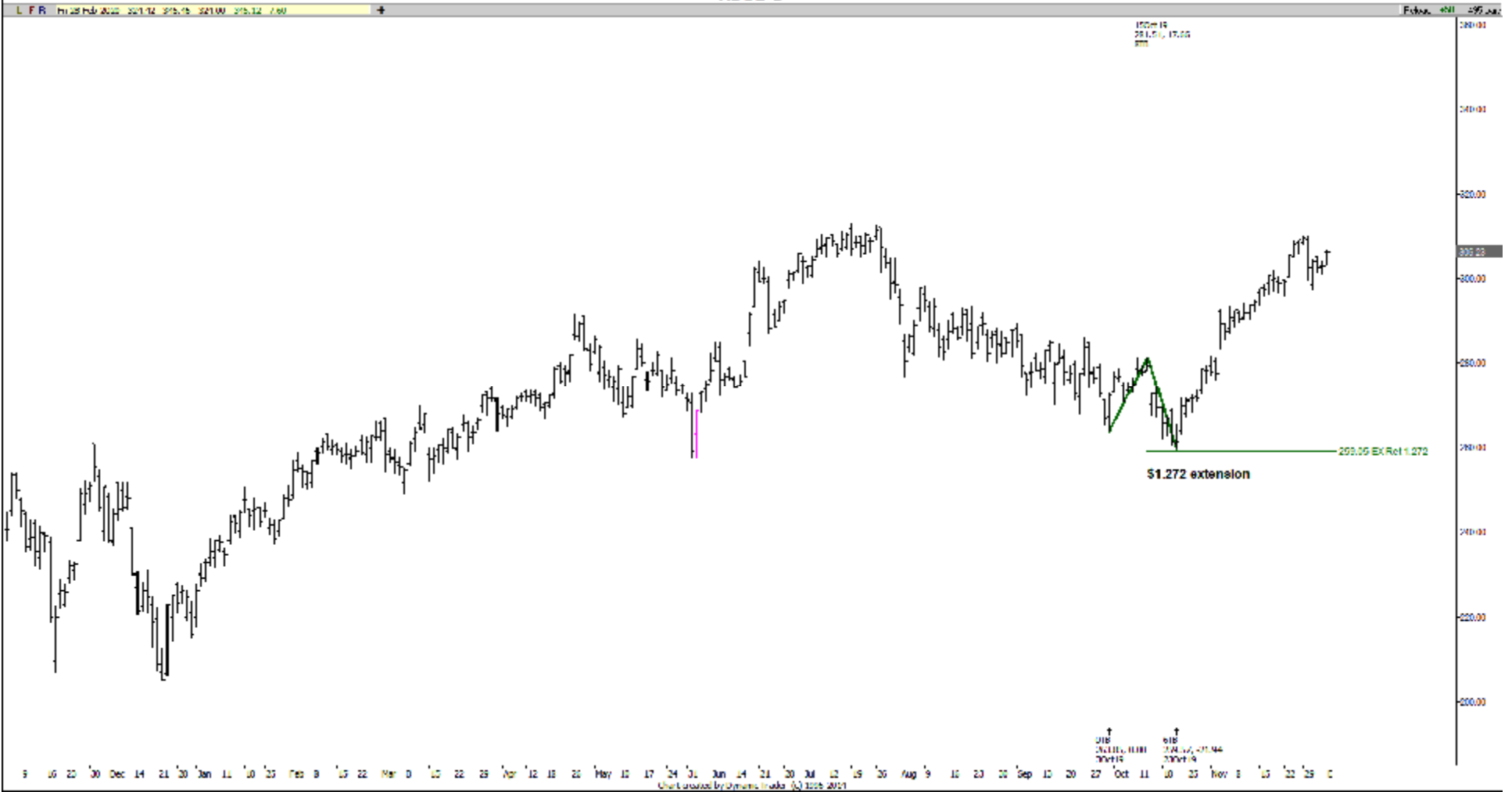
ADBE-D



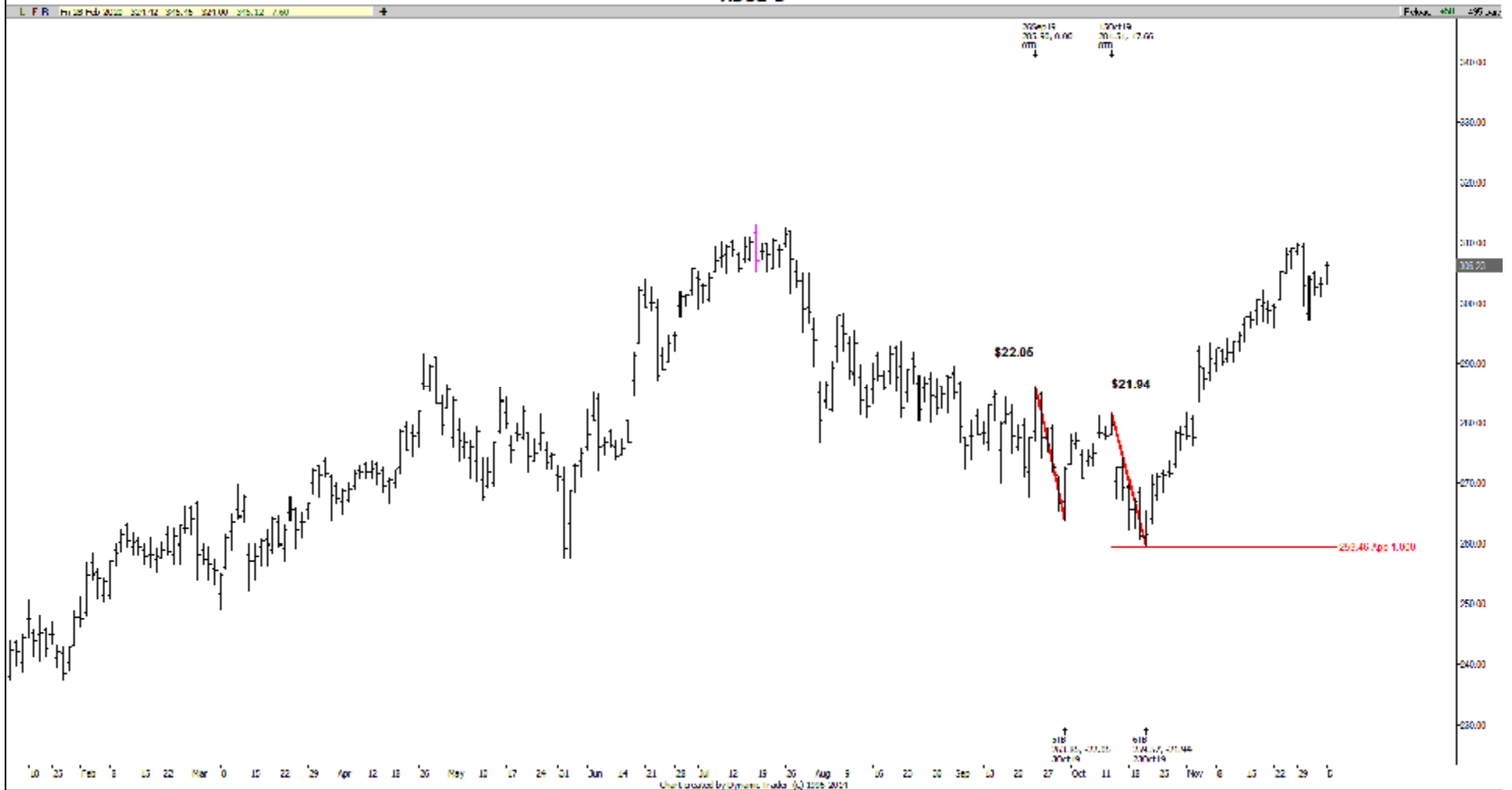
ADBE-D



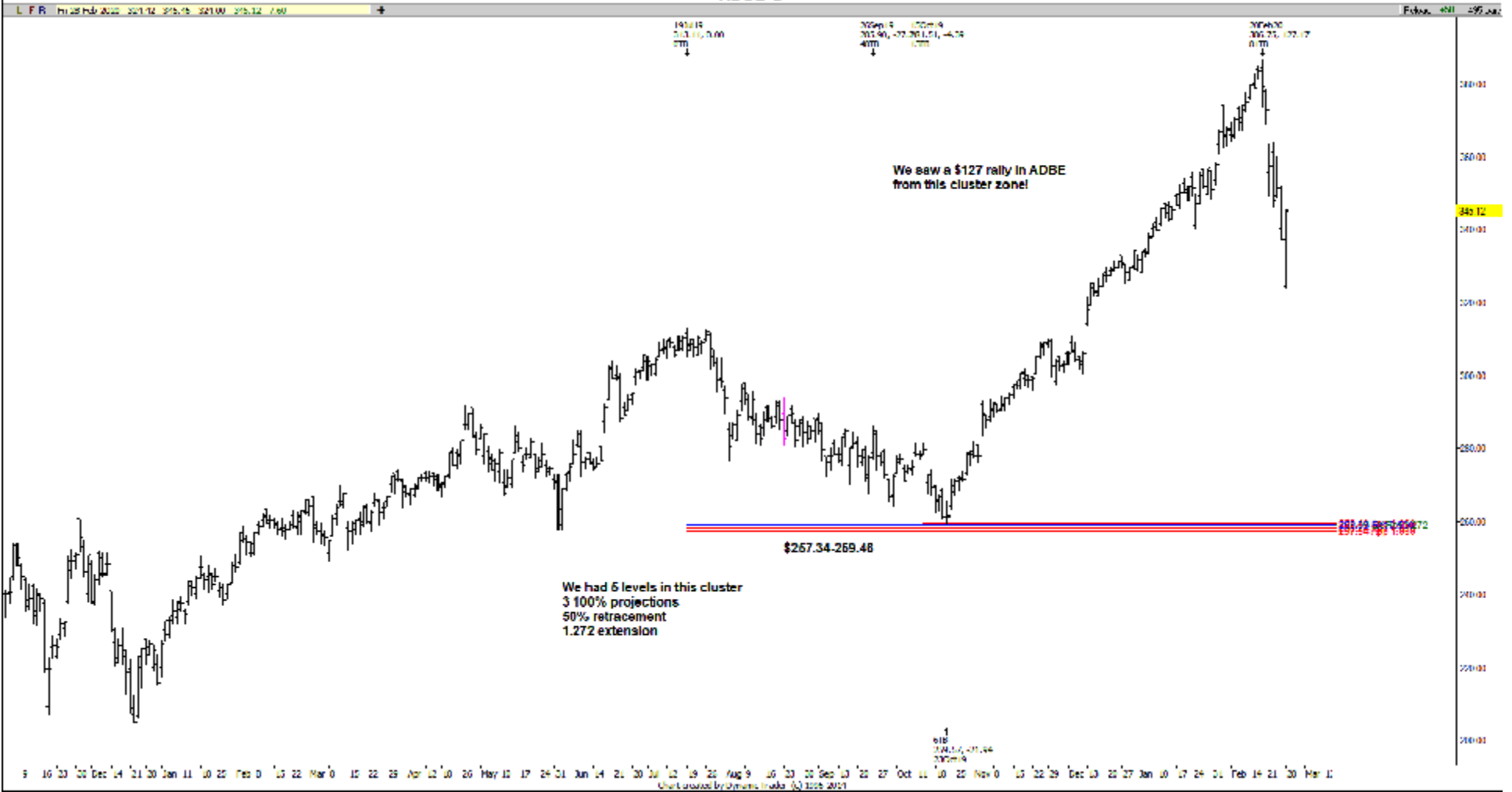
ADBE-D



ADBE-D



ADBE-D



Why use this type of **Fibonacci** analysis??

It enables you to identify high probability, relatively low risk trade **SETUPS** where the risk is clearly defined along with the **TARGETS**.

This works on any **time frame** and essentially any good **market data**.

I have applied this method to **Stocks, ETF's, Futures and the FOREX markets**.

It is an excellent methodology to use with **OPTIONS** strategies!!

You can see things in the market that you will **NEVER** see using indicators alone.

Fibonacci Numbers

Fibonacci Number Series:

0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144, 233, etc...

The number series will continue to infinity by adding the previous two numbers

Fibonacci **RATIOS**

derived from the # series

are used in this analysis

The ratios used are:

.382, .50, .618, .786, 1.0, 1.272 & 1.618

(.236, 2.618, 4.236-confirming ratios)

I can show you where **.618** came from...but what about some of these other ratios?

$$1.0 - .618 = .382$$

$$1.0 \text{ divided by } 2 = .50$$

$$\text{square root of } .618 = .786$$

1.618 is the expansion of .618

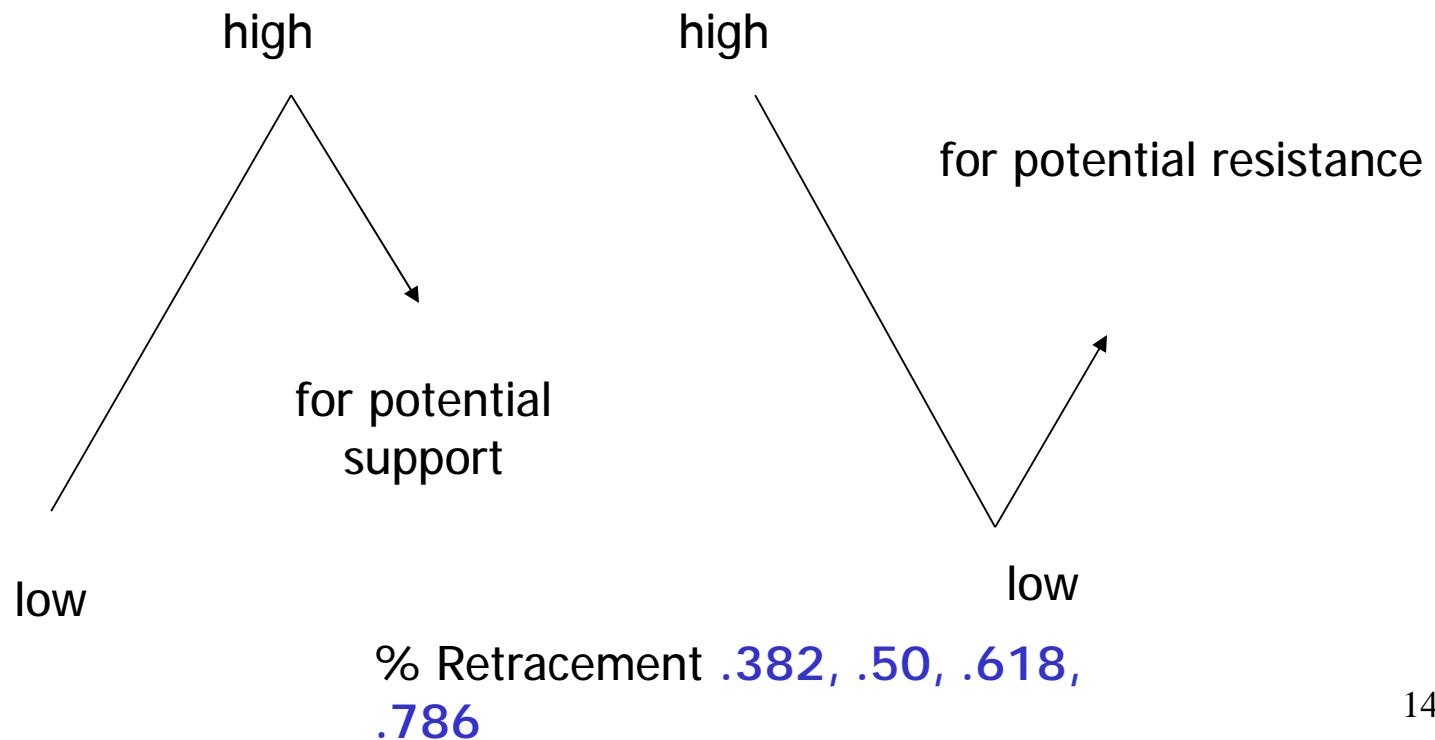
$$\text{square root of } 1.618 = 1.272$$

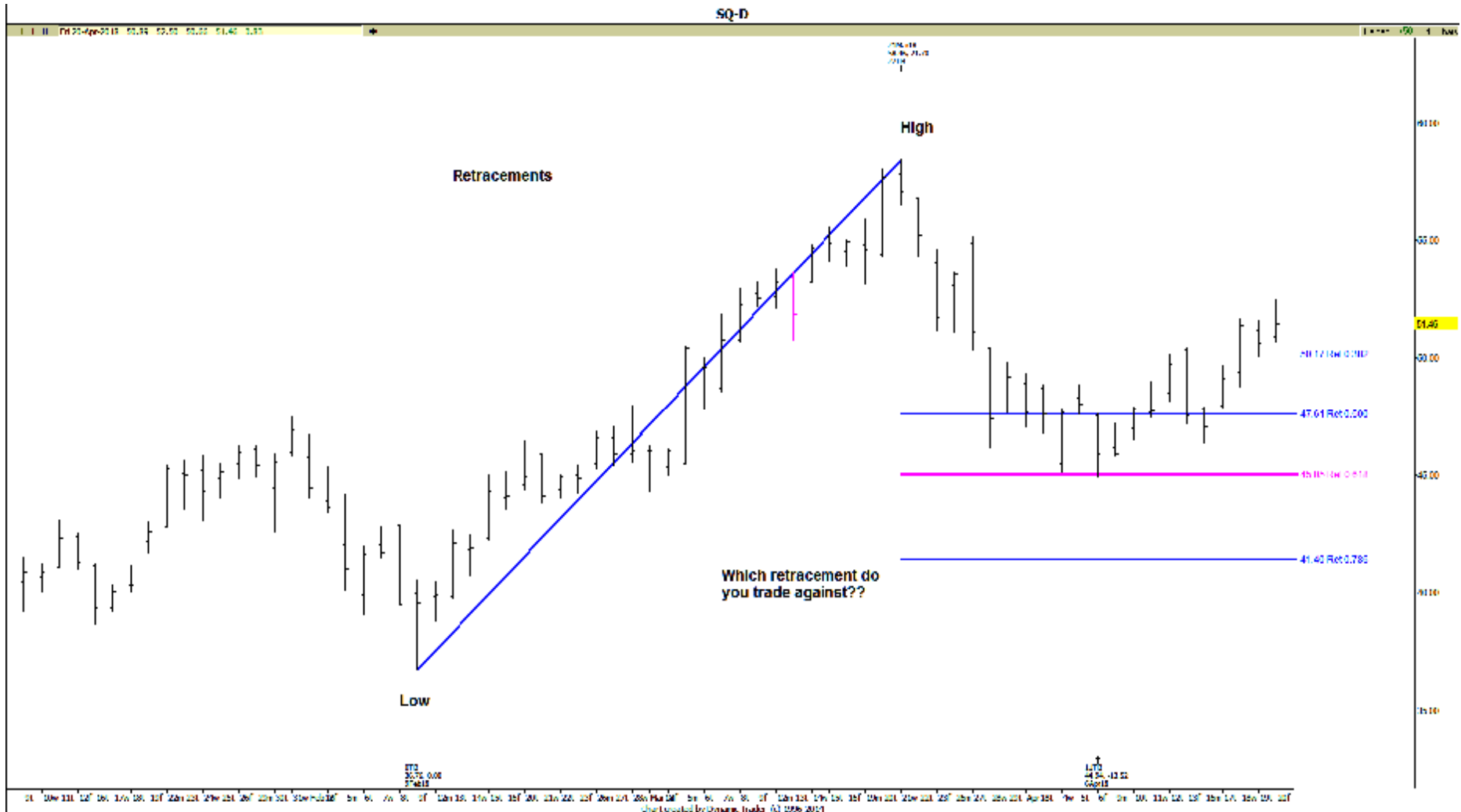
$$.618 - .382 = .236$$

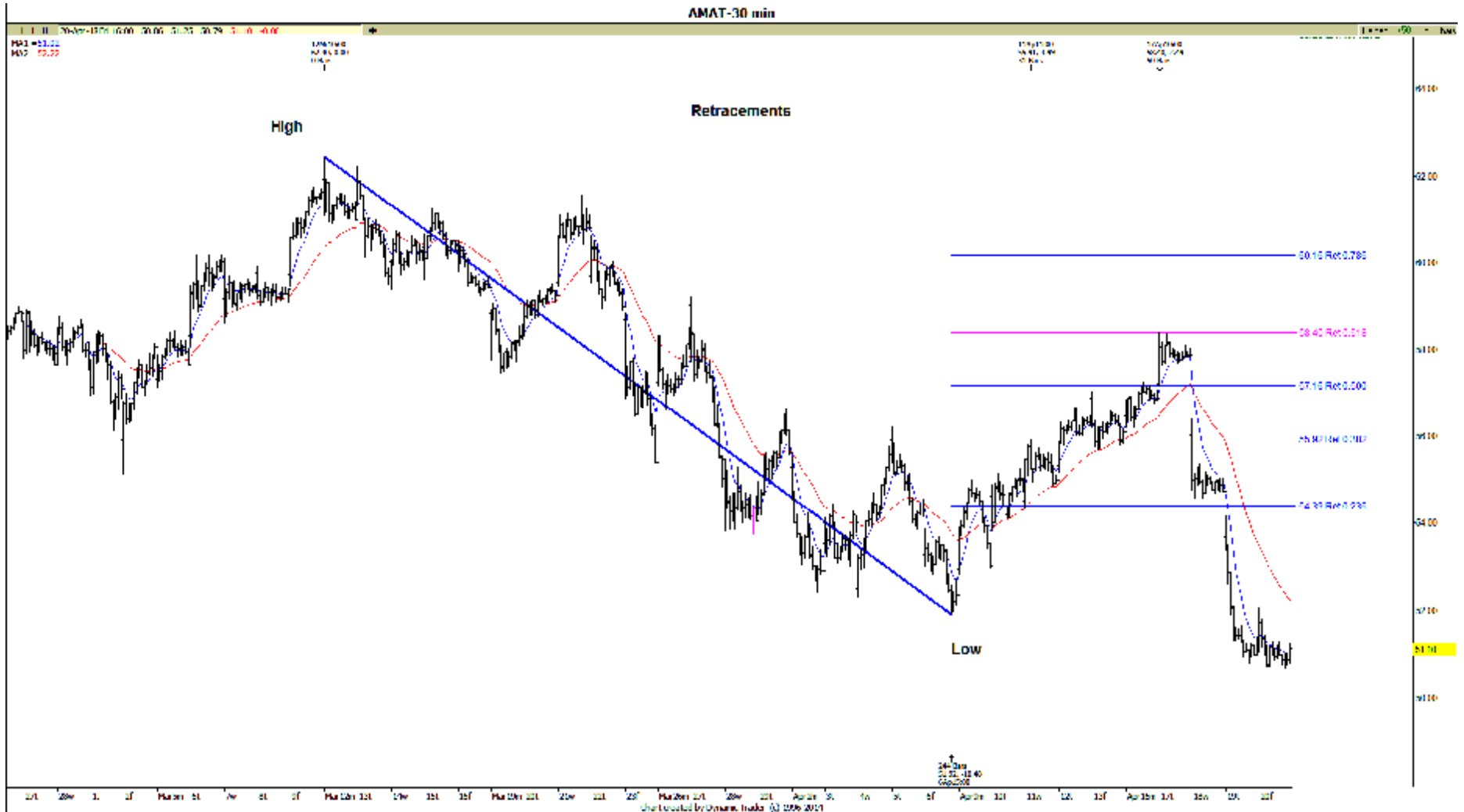
Fibonacci Price Retracements

For possible support, we run low to high swings using the ratios below.

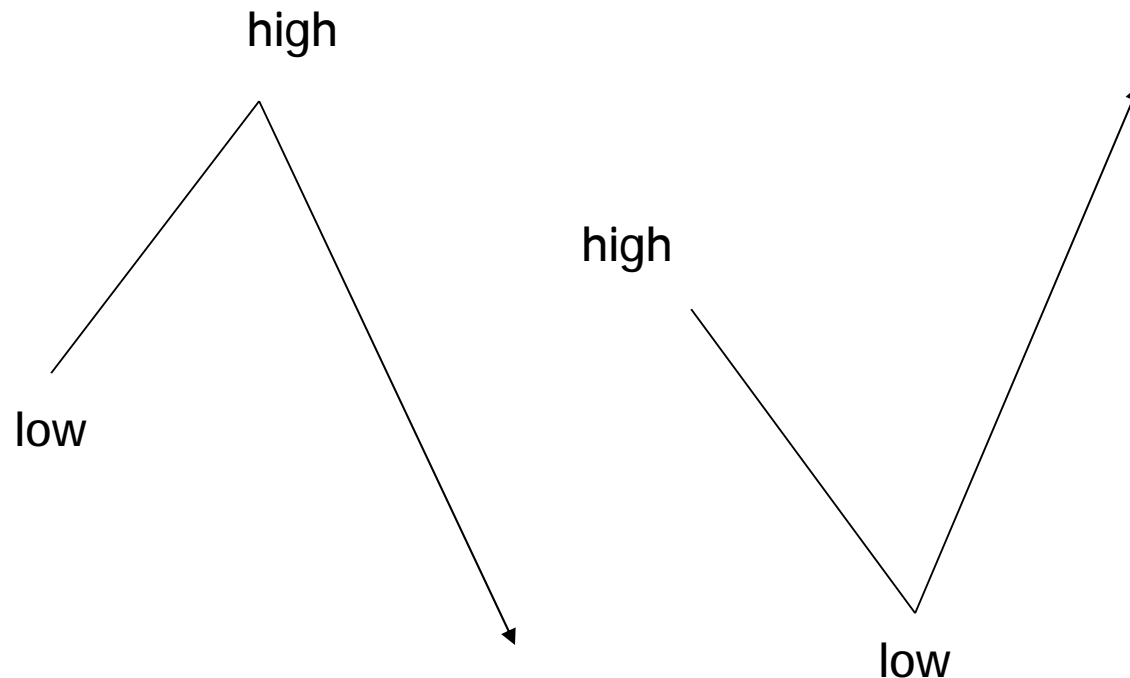
For possible resistance, we run high to low swings using the same ratios







Fibonacci Price Extensions



Price extensions are essentially Retracements beyond 100%.

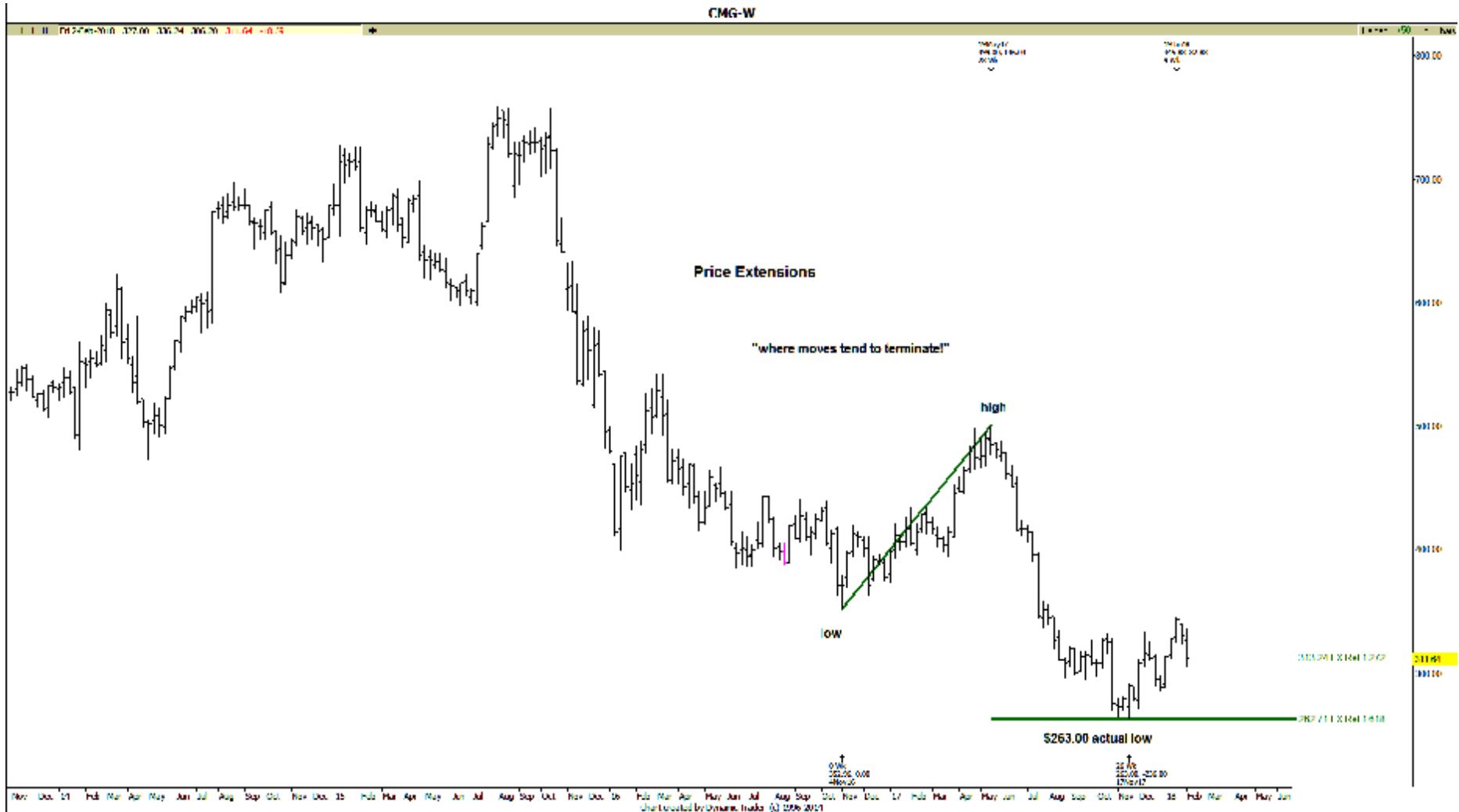
We use the ratios of **1.272** and **1.618**.

We run the run low to high swings for possible support.

We run the high to low swings for possible resistance.

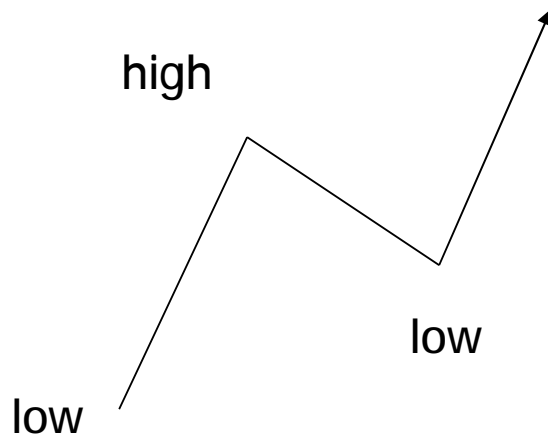
TNTC-D



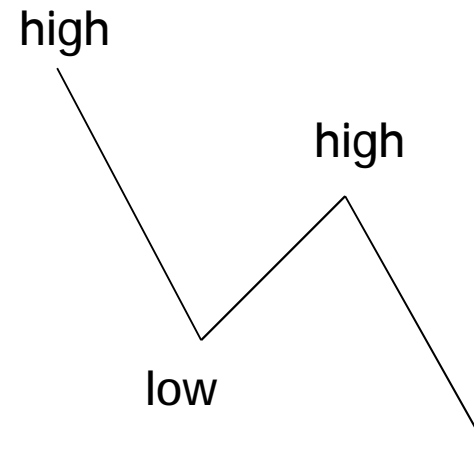


Fibonacci Price Projections

for possible resistance



for possible support

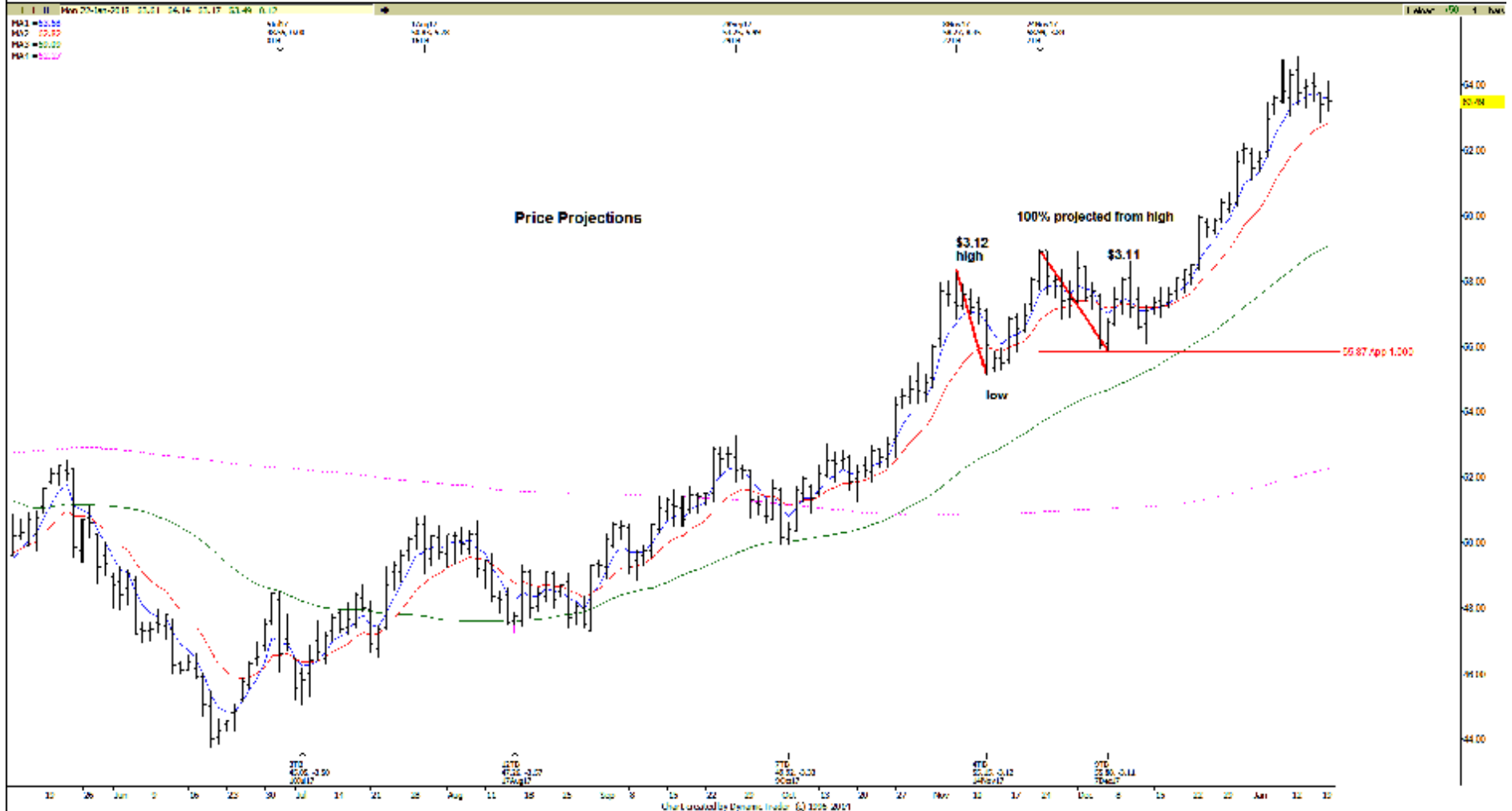


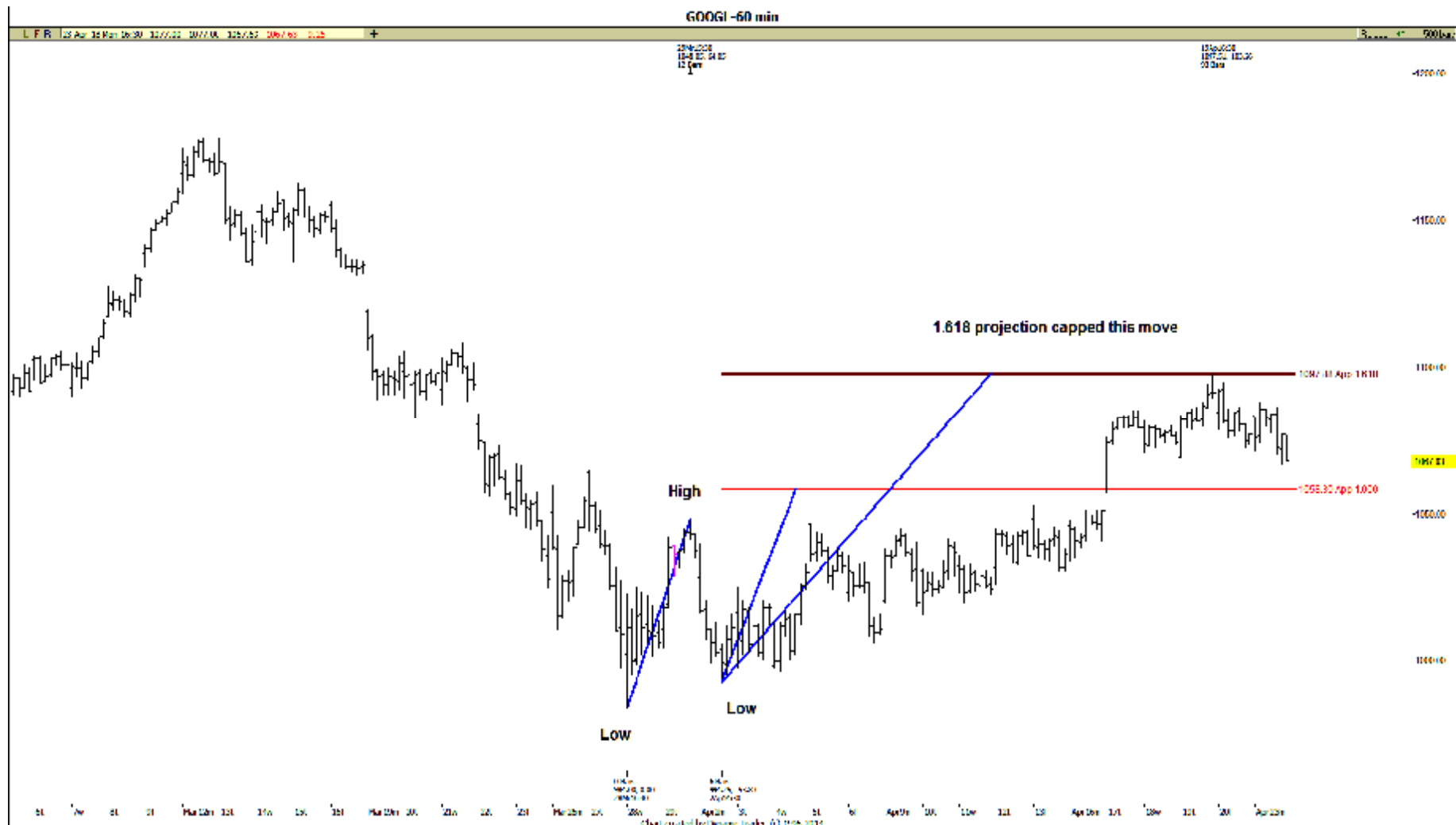
Fibonacci price projections are measured from **3 points** on the chart to compare swings in the same direction. We mostly use **1.00%** and sometimes **1.618** for these projections.

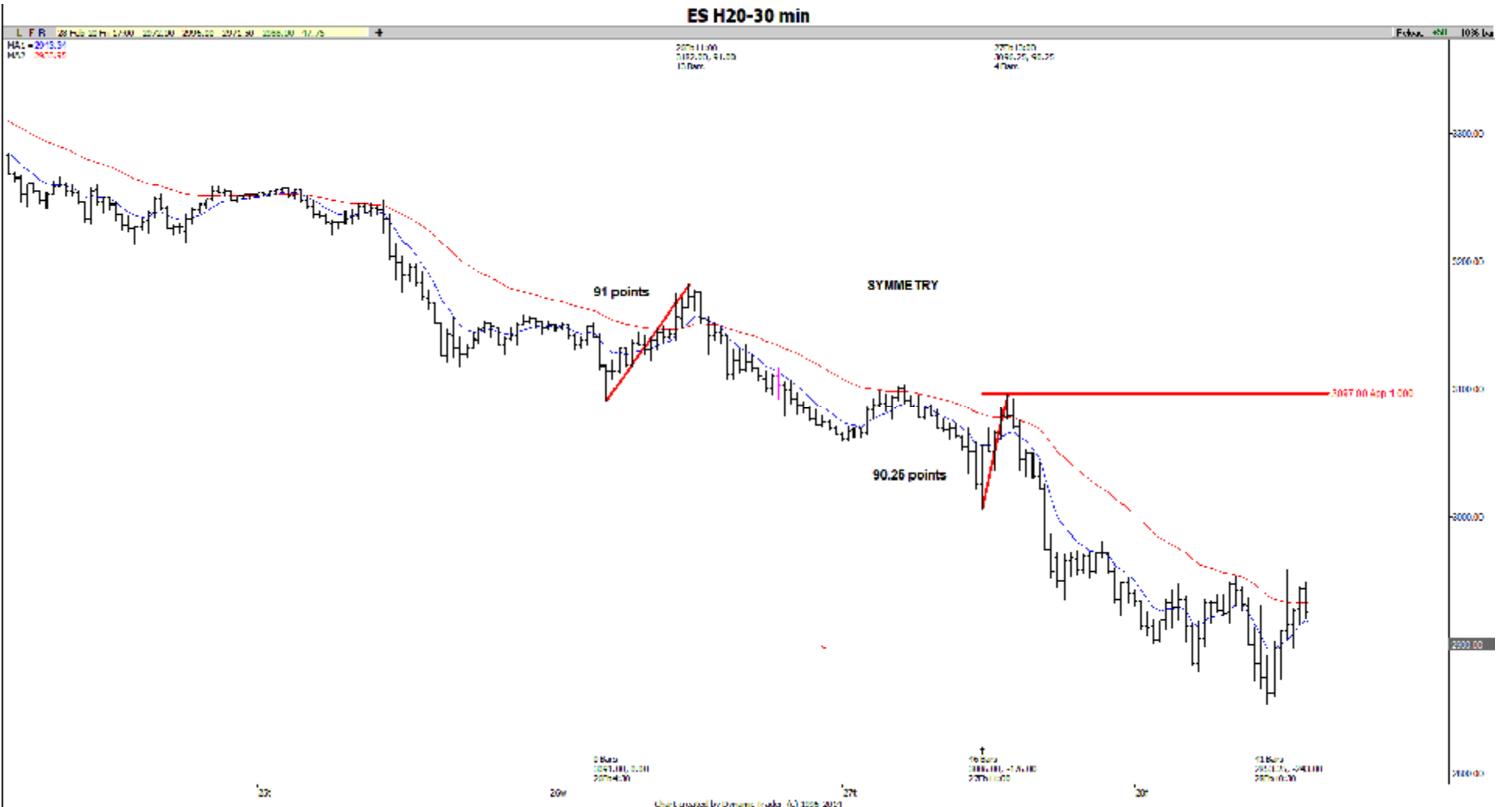
We run prior low to high swings from another low for possible resistance.

We run prior high to low swings from another high for possible support.

CI G18-D





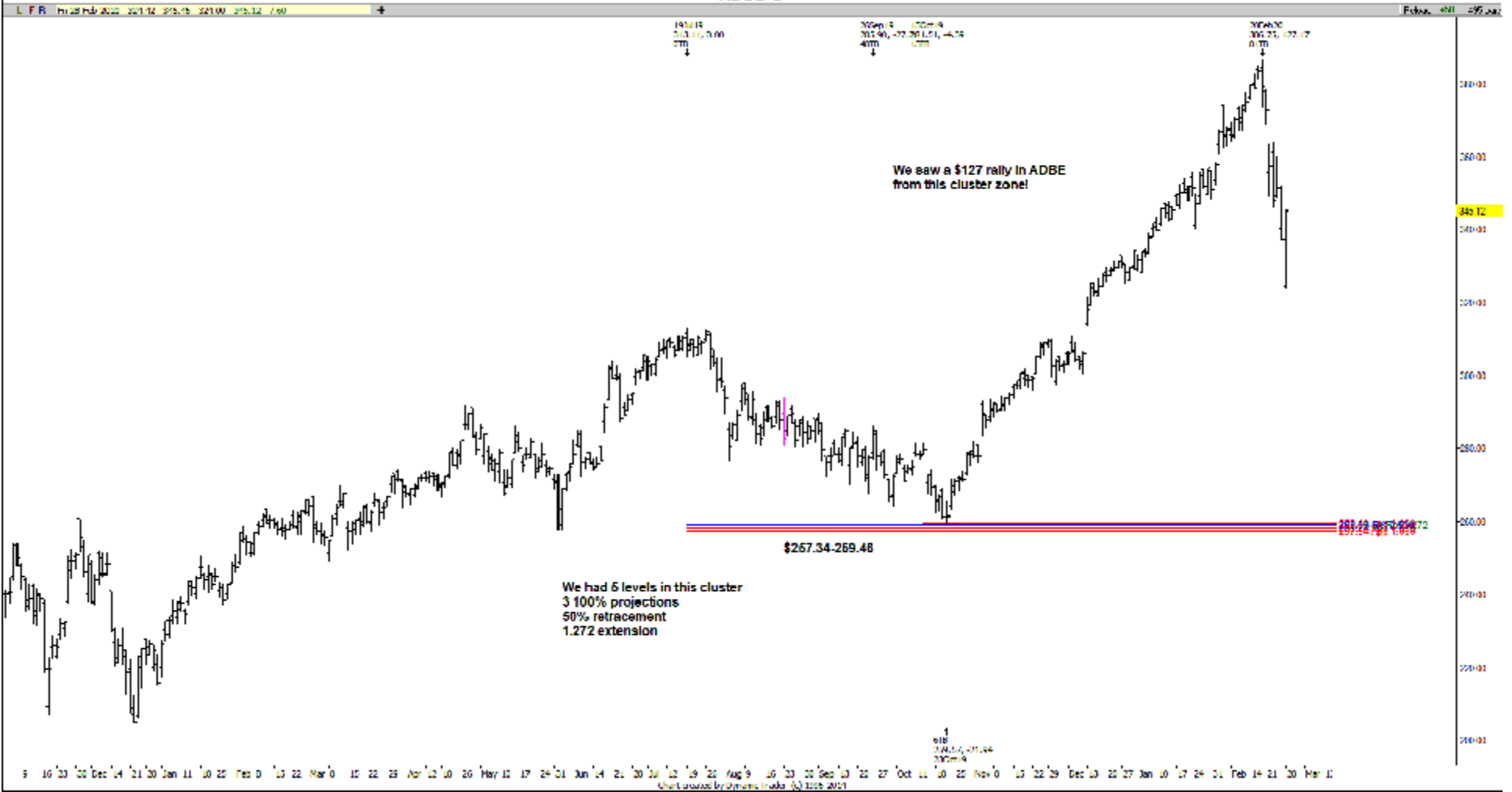


My most powerful trade setup is called a

Fibonacci PRICE Cluster

Definition: the coincidence of at least 3 Fibonacci price relationships that come together within a relatively tight range.

ADBE-D

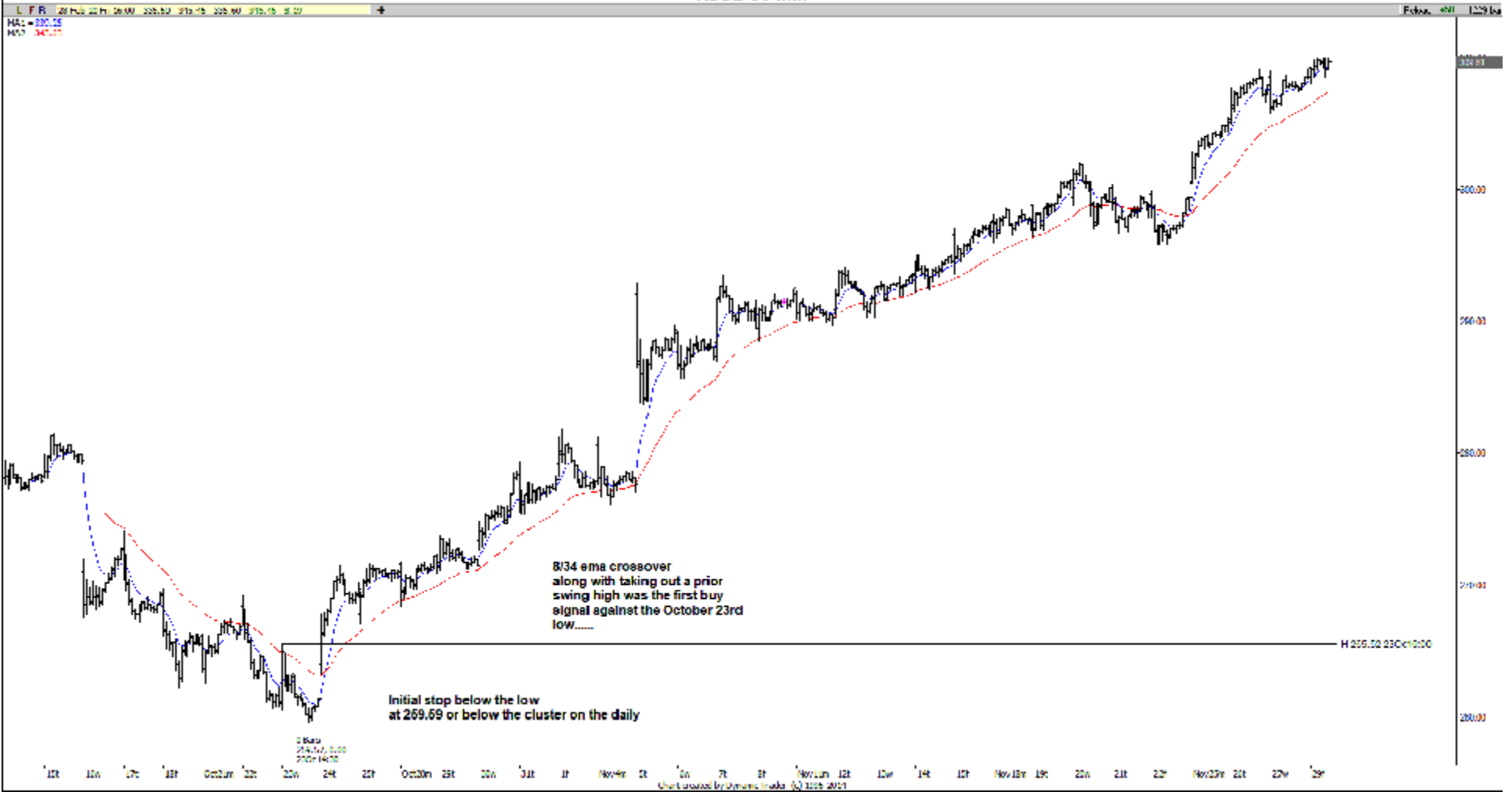


Now how do you **trade** this??

First we need what I call a **TRIGGER** to tell us it is worth placing a bet against this **price cluster zone!!**

For this we go down to a lower time frame chart!

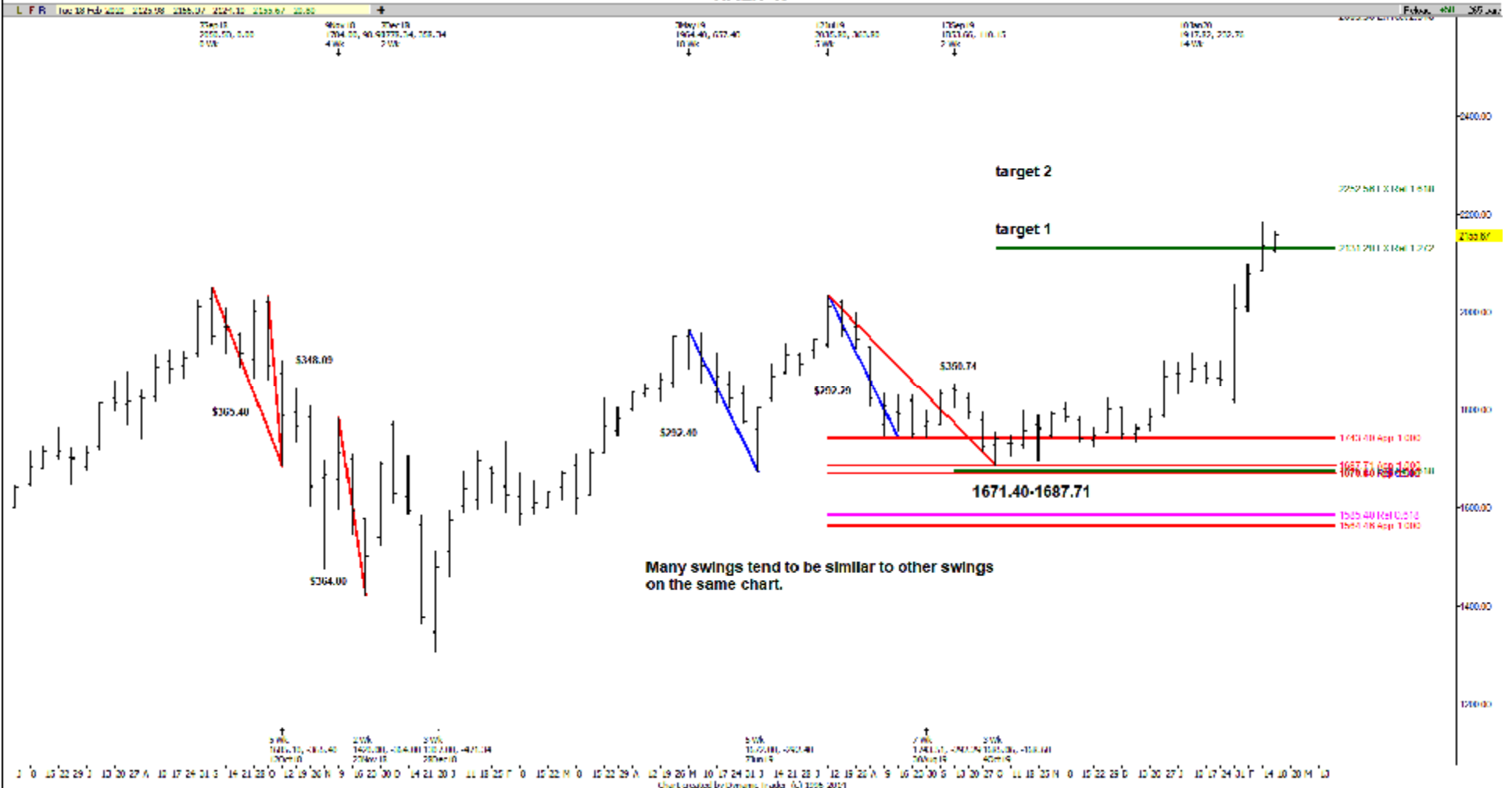
ADBE-30 min



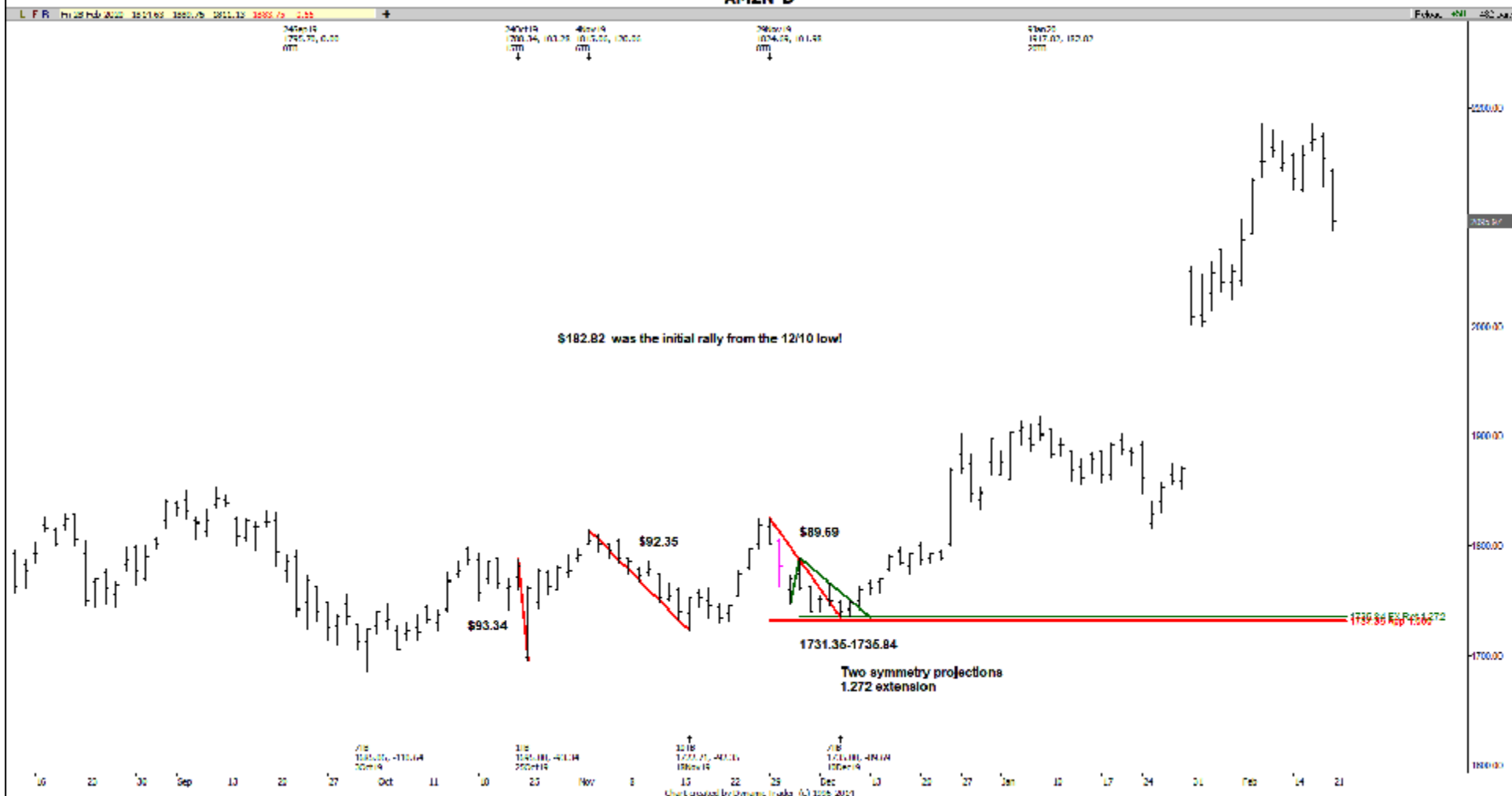
AAPL-D



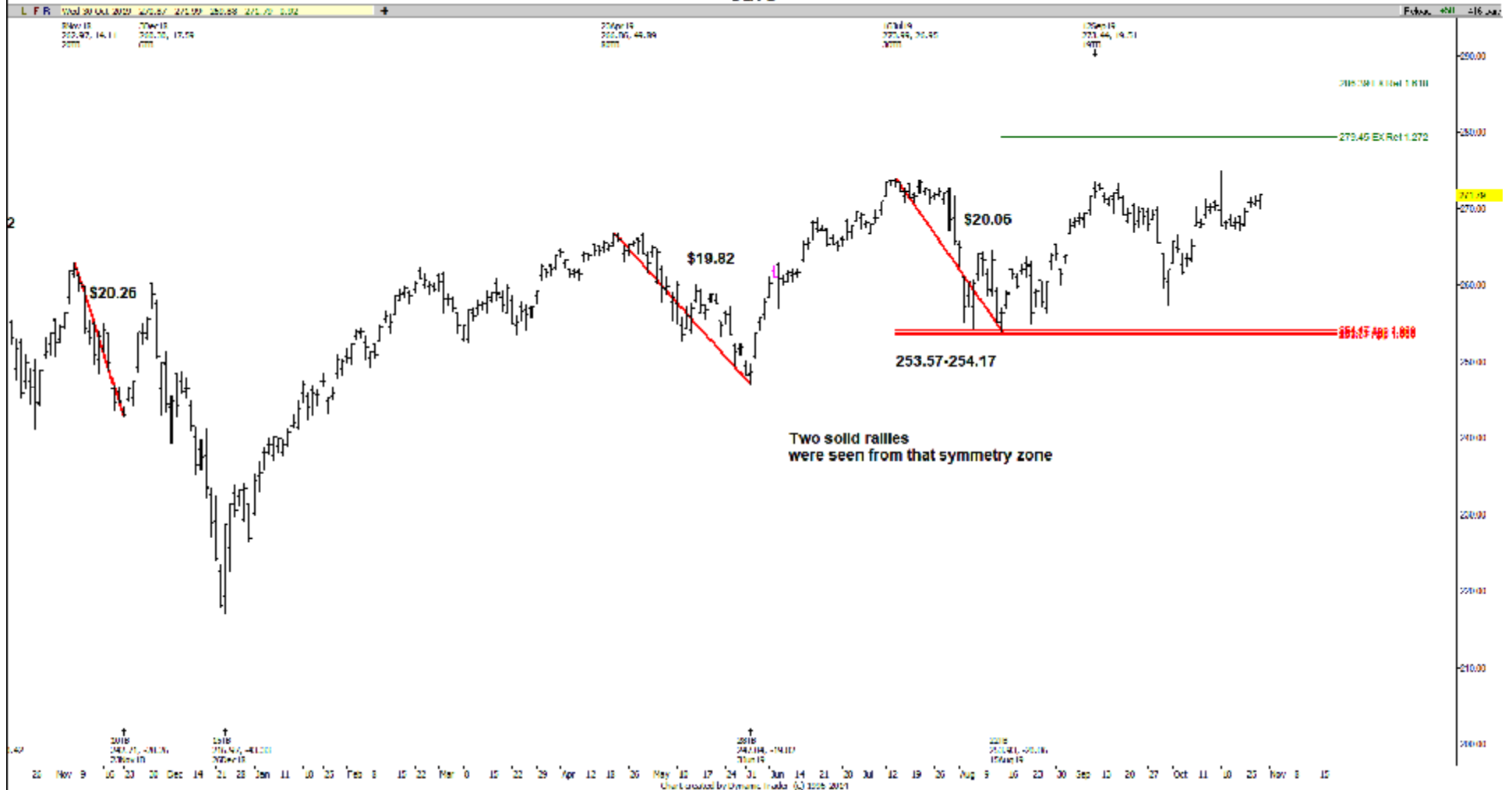
AMZN-W



AMZN-D



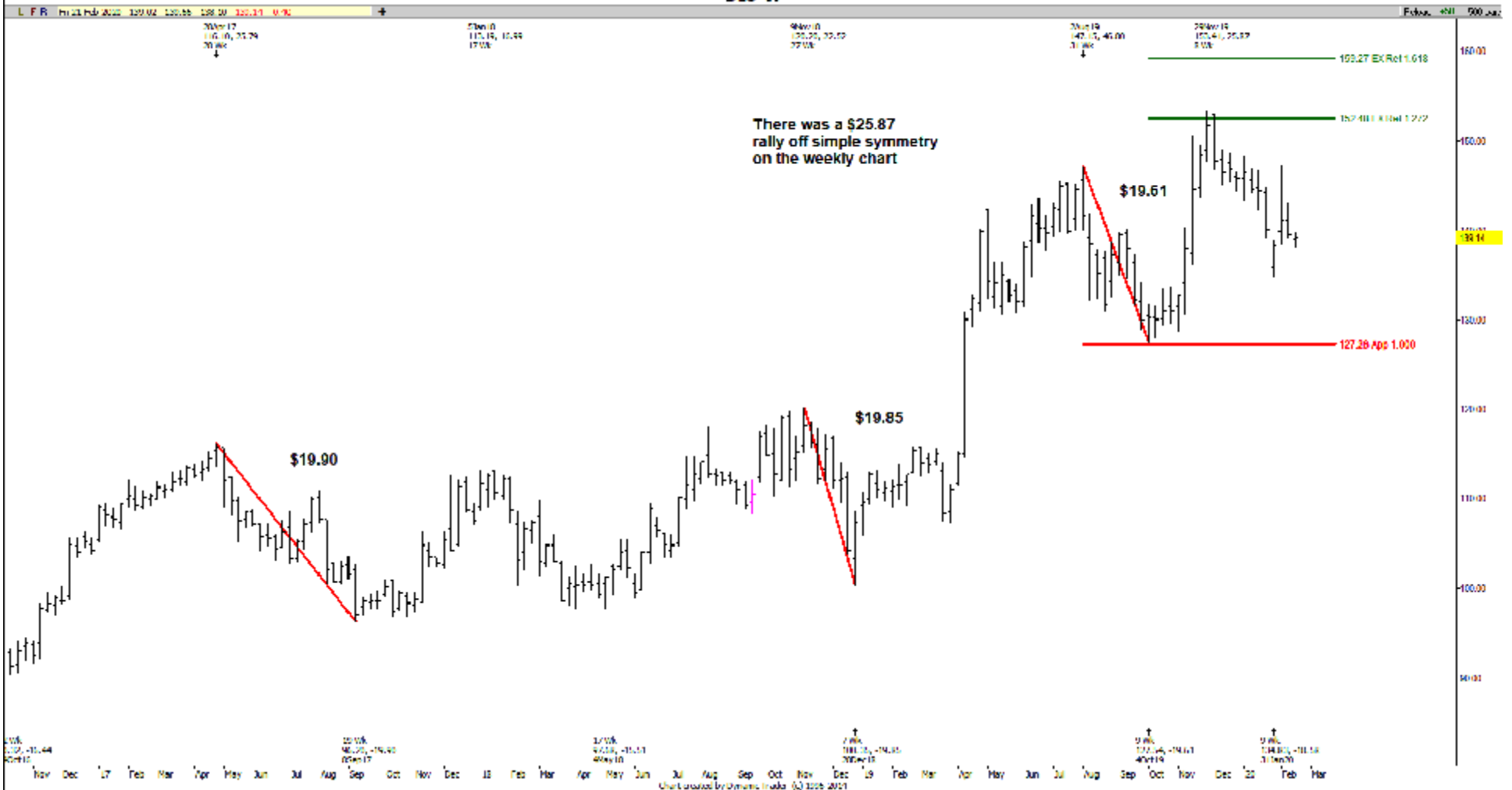
DIA-D



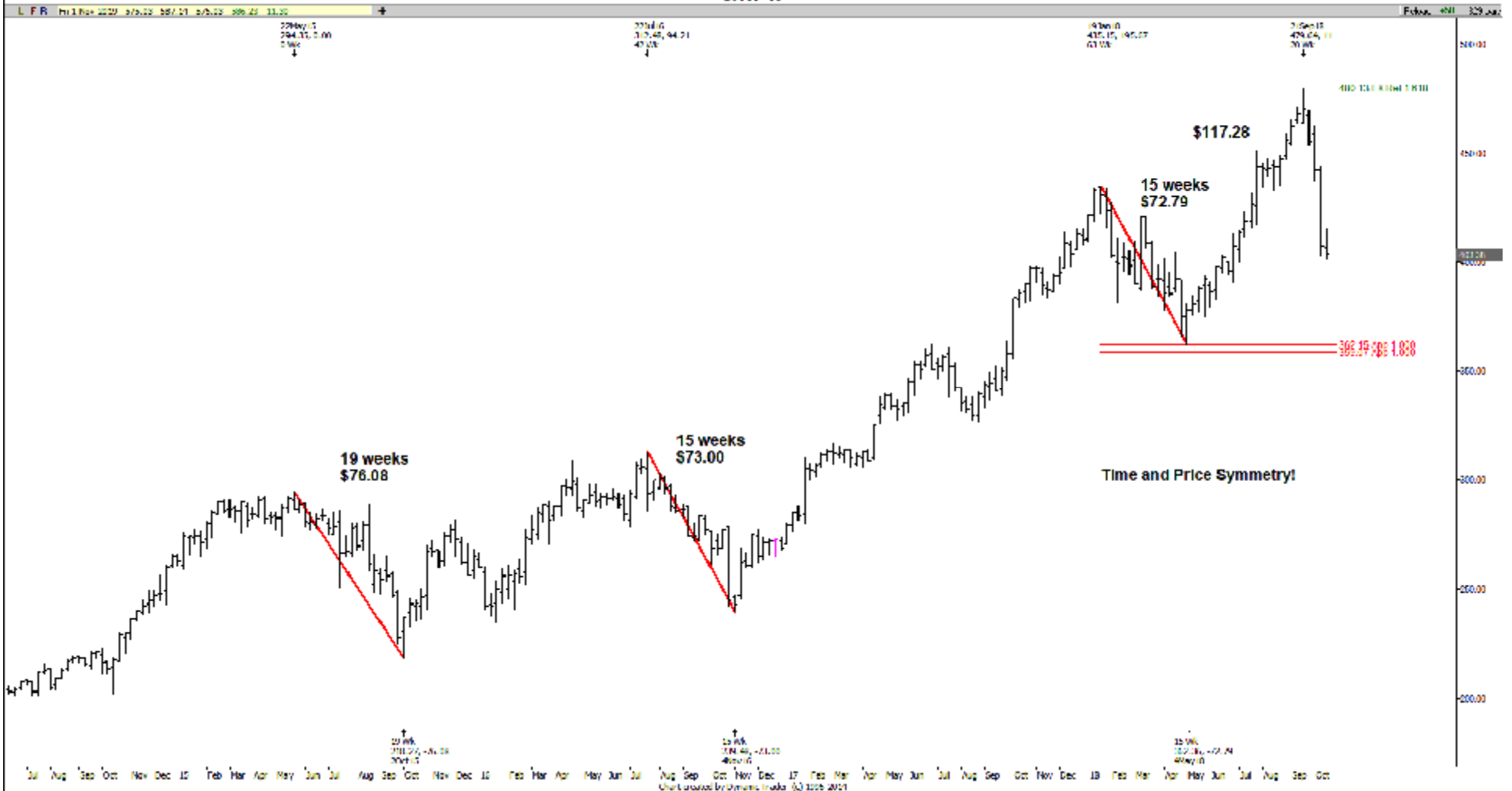
DIS-W



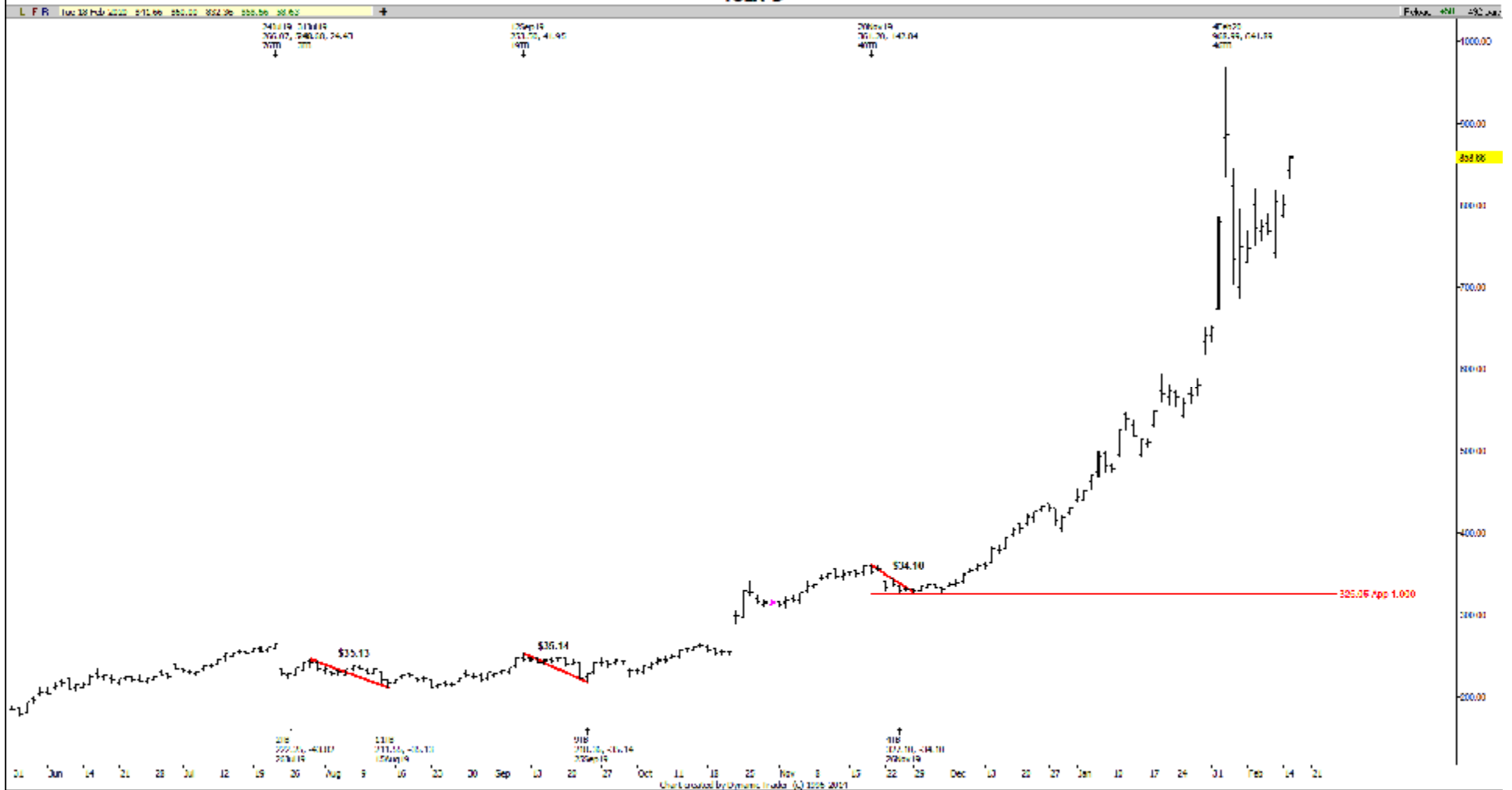
DIS-W



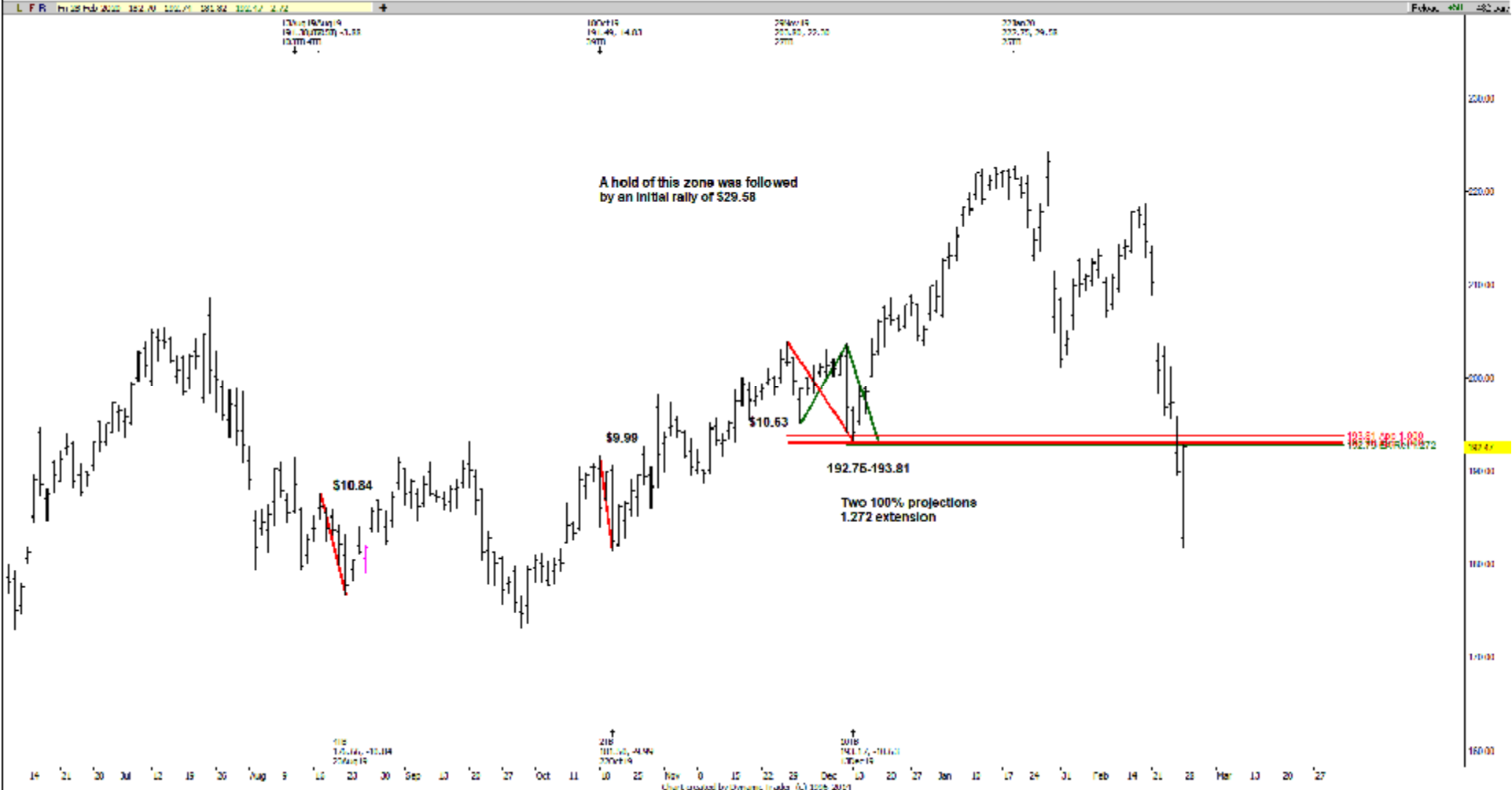
SHW-W



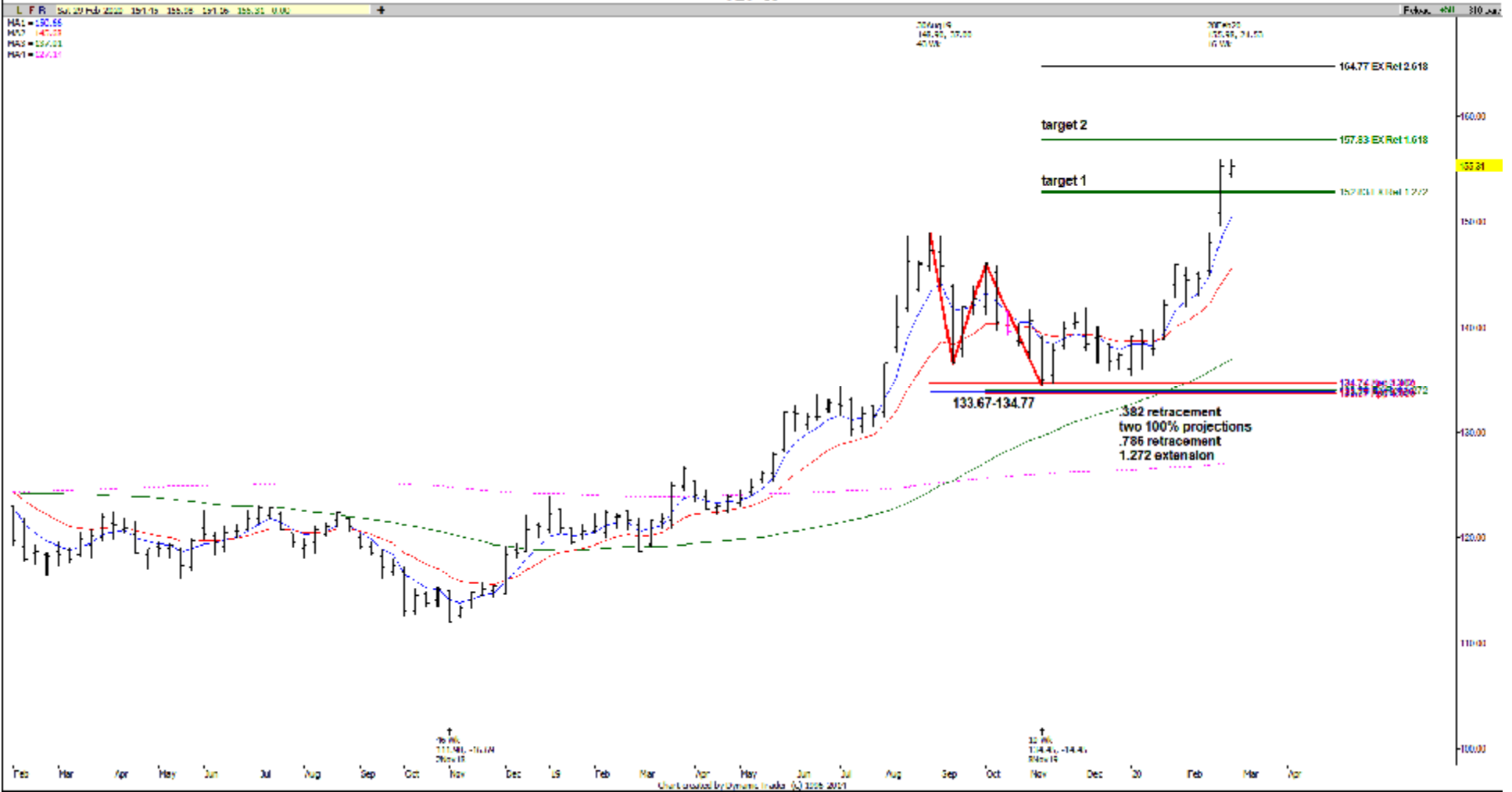
TSLA-D



FB-D



TLT-W



LVS-D

Counter trend decision!!

Many moves tend to terminate at extensions of prior swings!

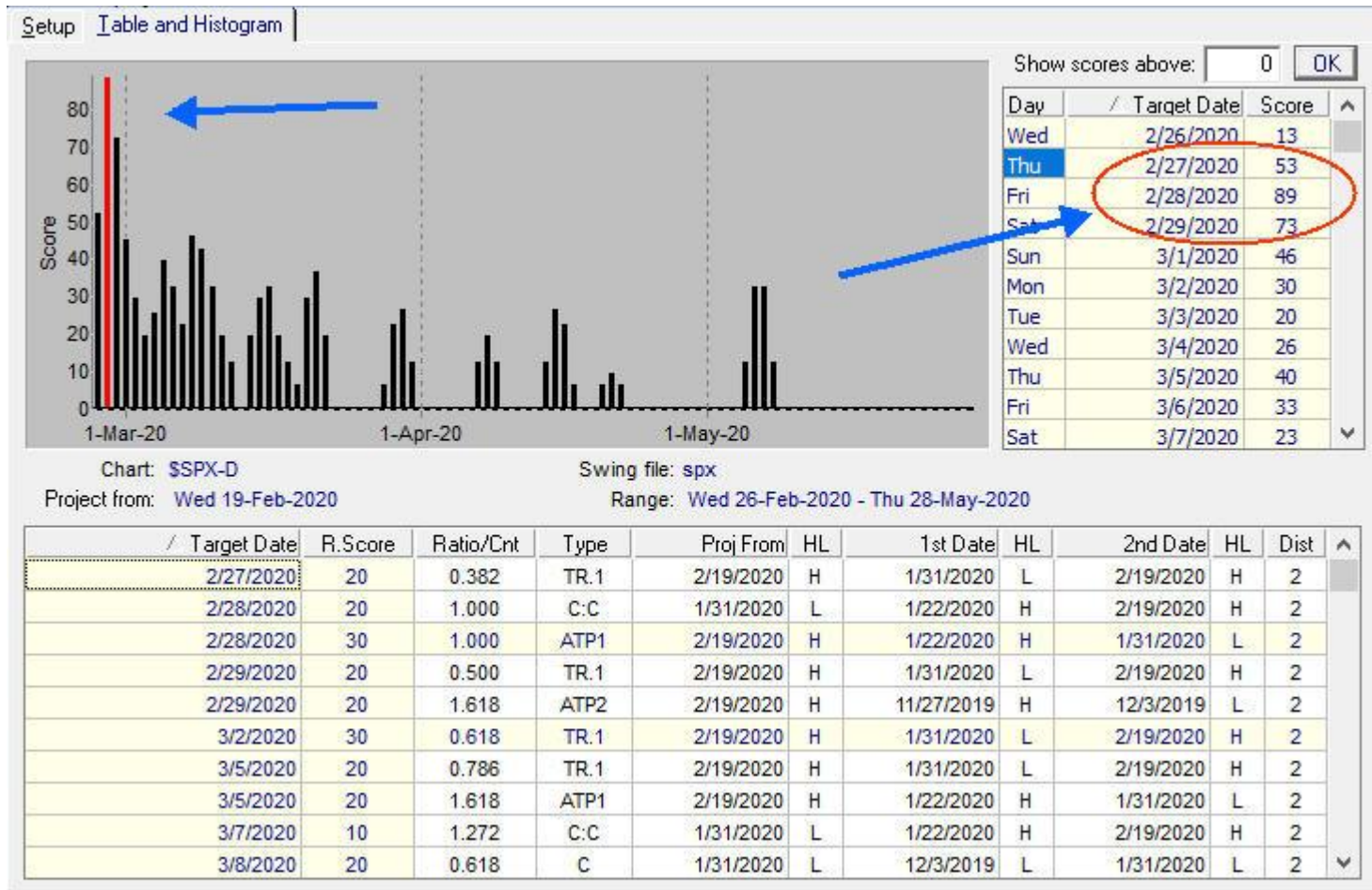


Fibonacci TIMING

We use the same ratios that we use on the PRICE axis of the market and APPLY it to the TIME axis!!

For example, we will measure the time between a prior high to high swing and then multiply that TIME by the ratios and project the results in the future. When we see TIME clusters, we look for a possible change in trend.

*****Also, when TIME and PRICE come together, you have a much higher probability trade setup! *****



\$SPX-D

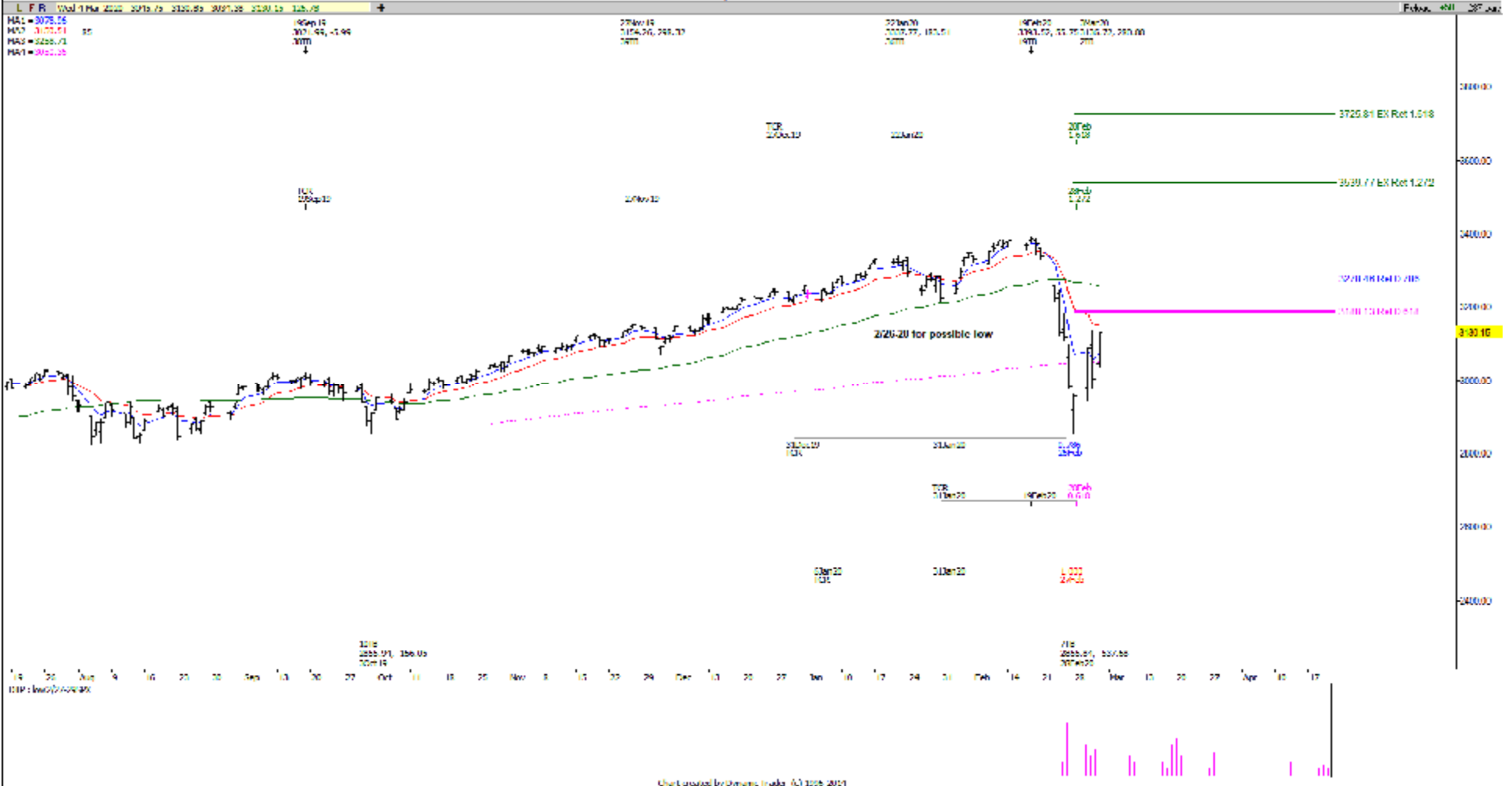
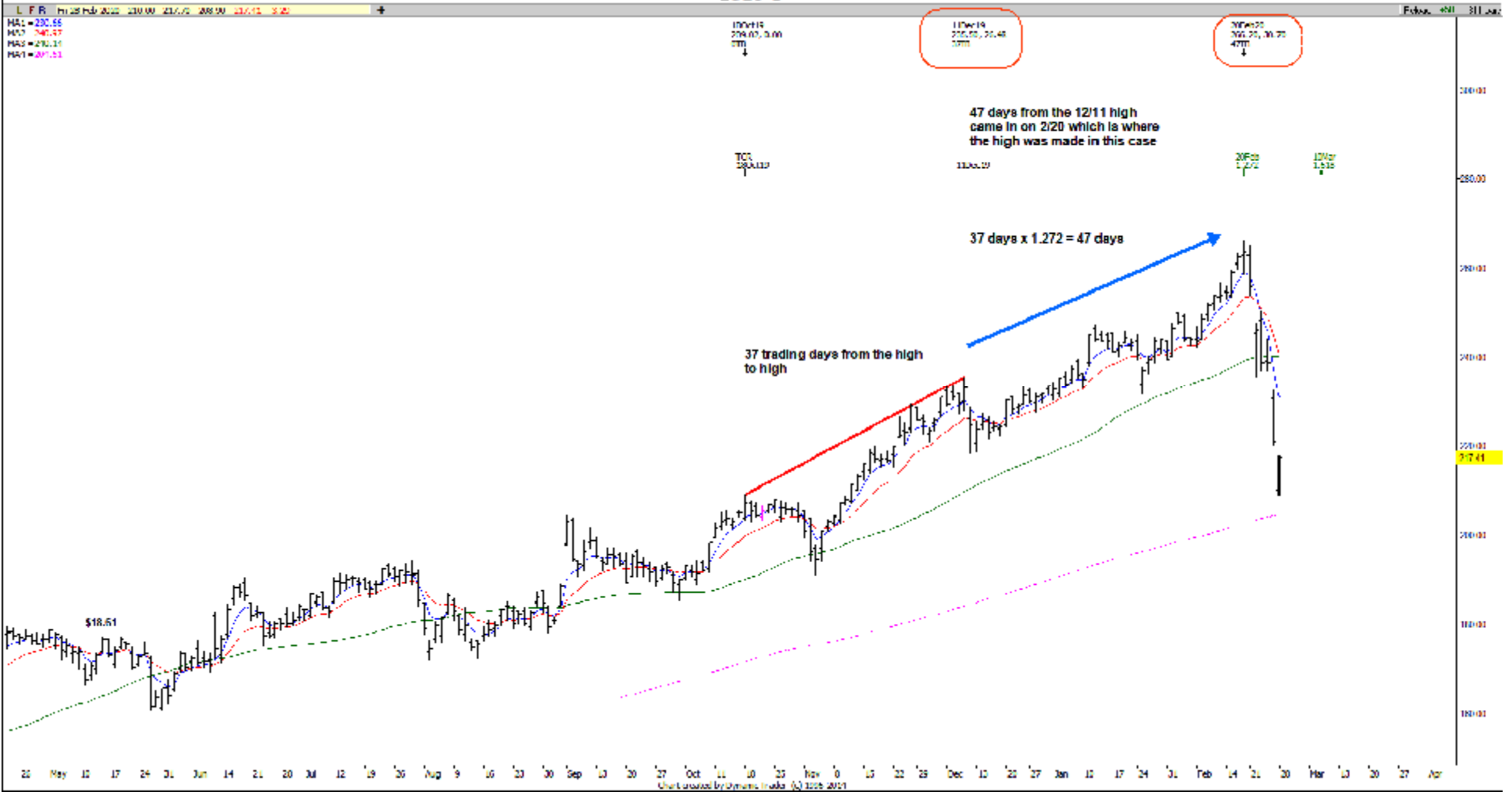
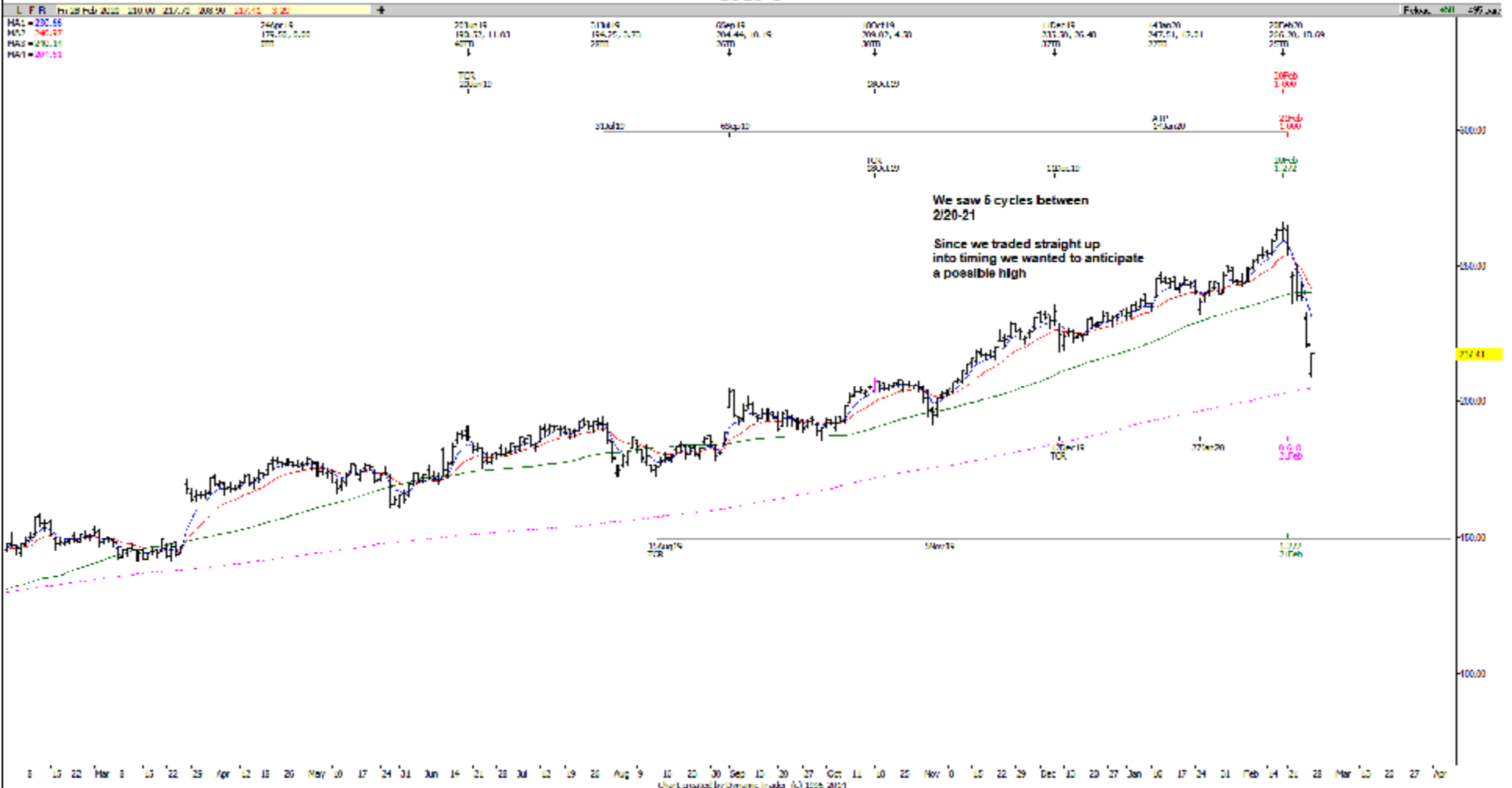


Chart created by Simons Trade (c) 2016-2017

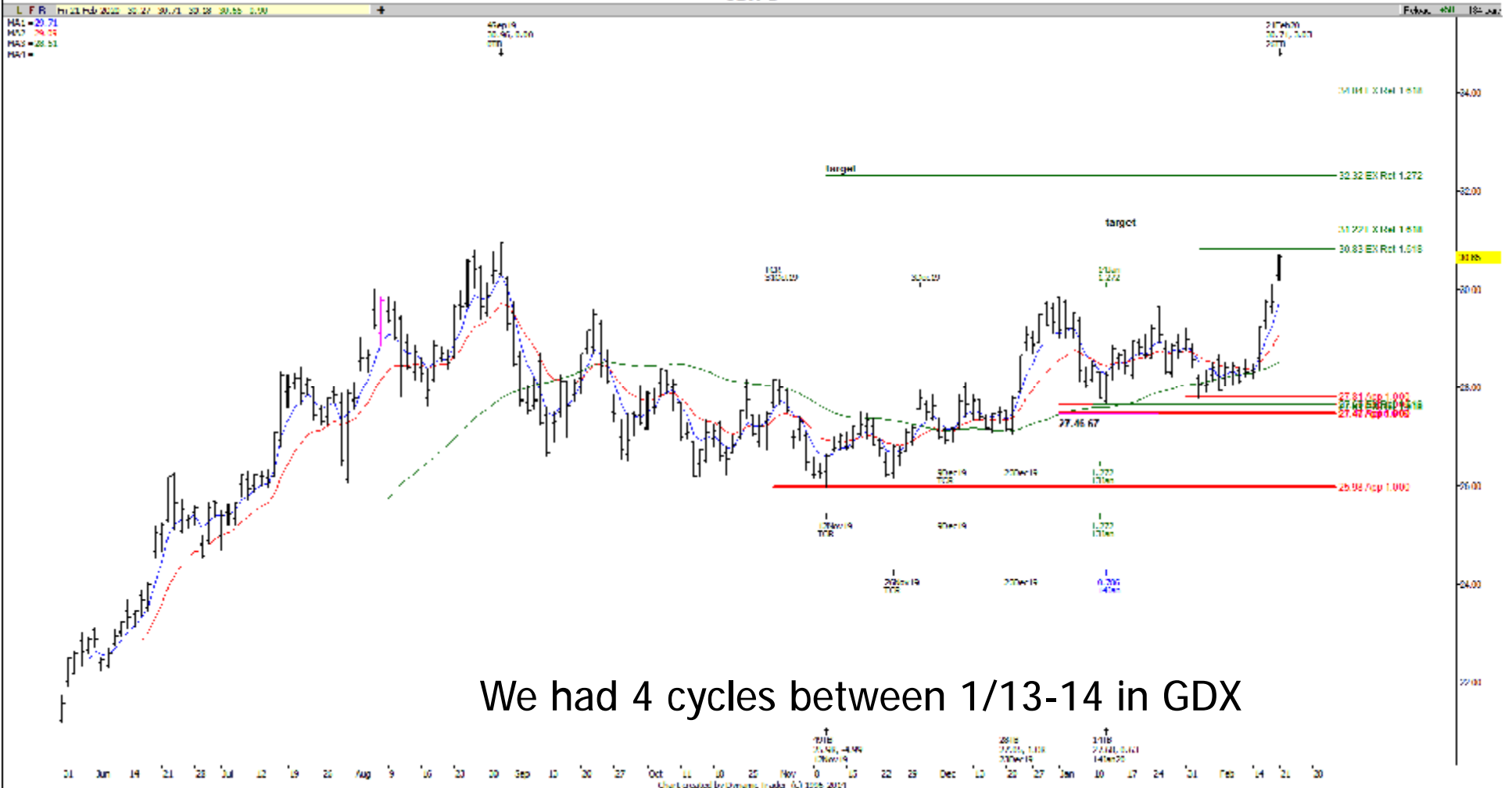
LULU-D



LULU-D

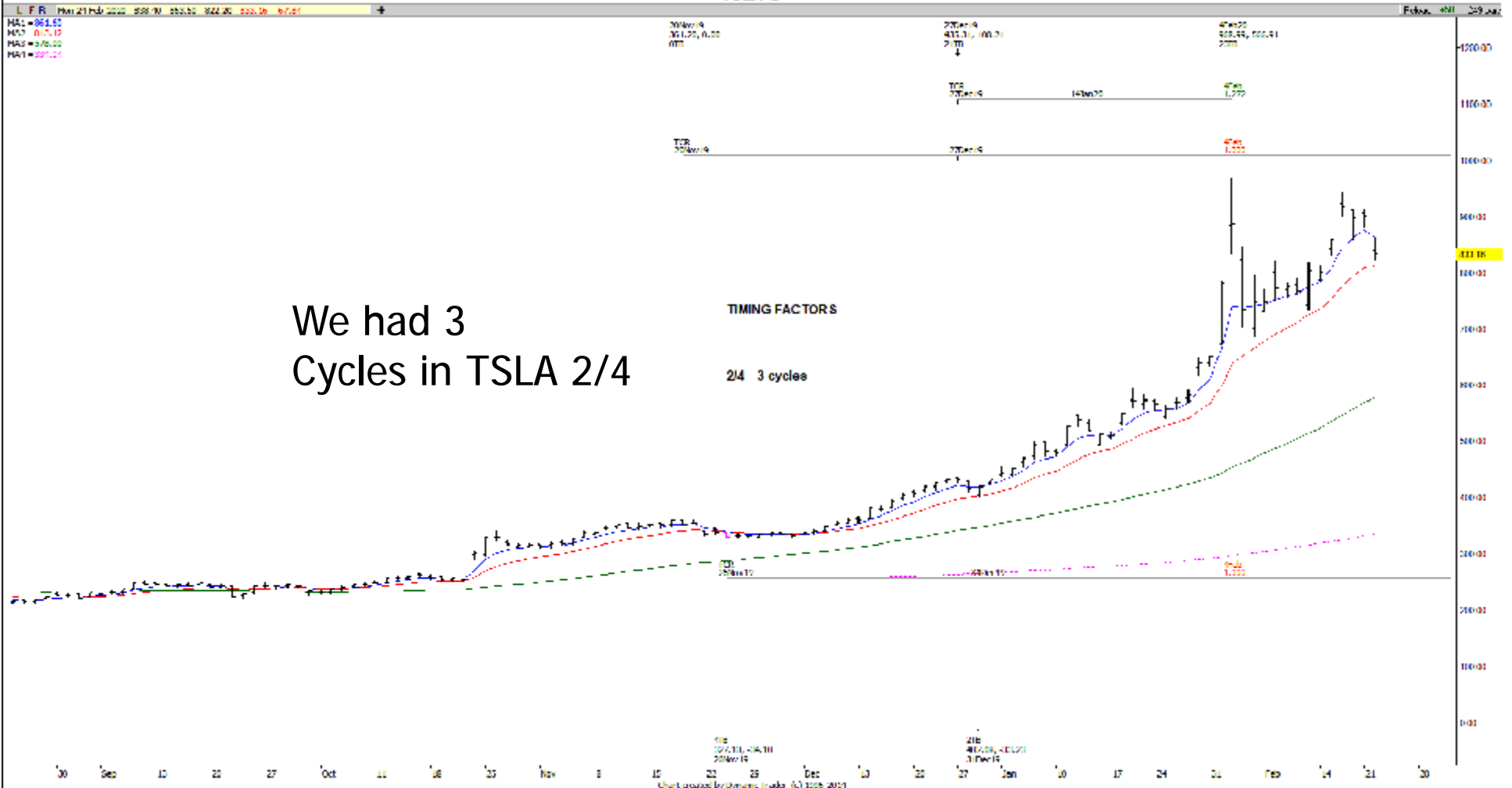


GDX-D



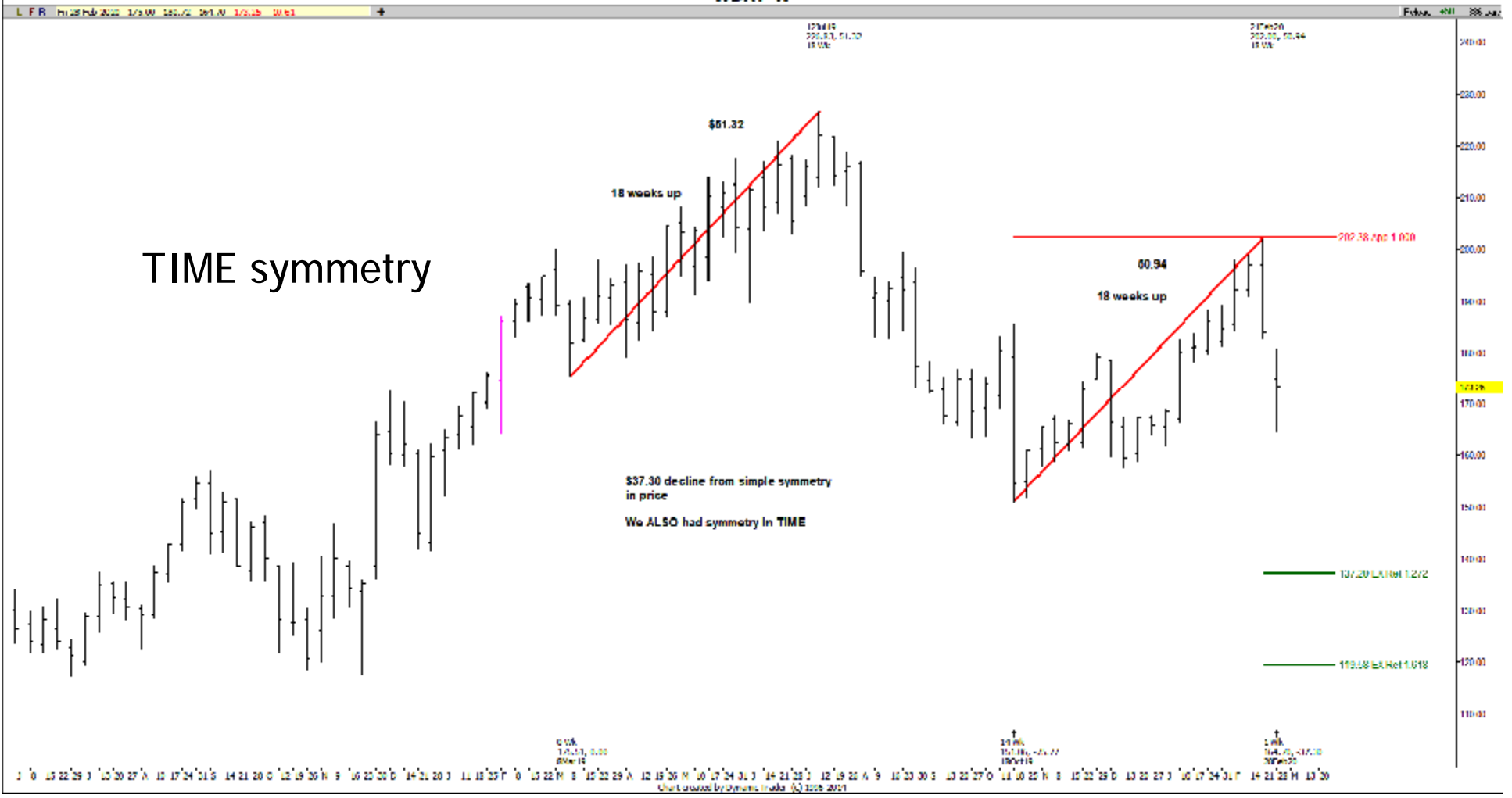
We had 4 cycles between 1/13-14 in GDX

TSLA-D

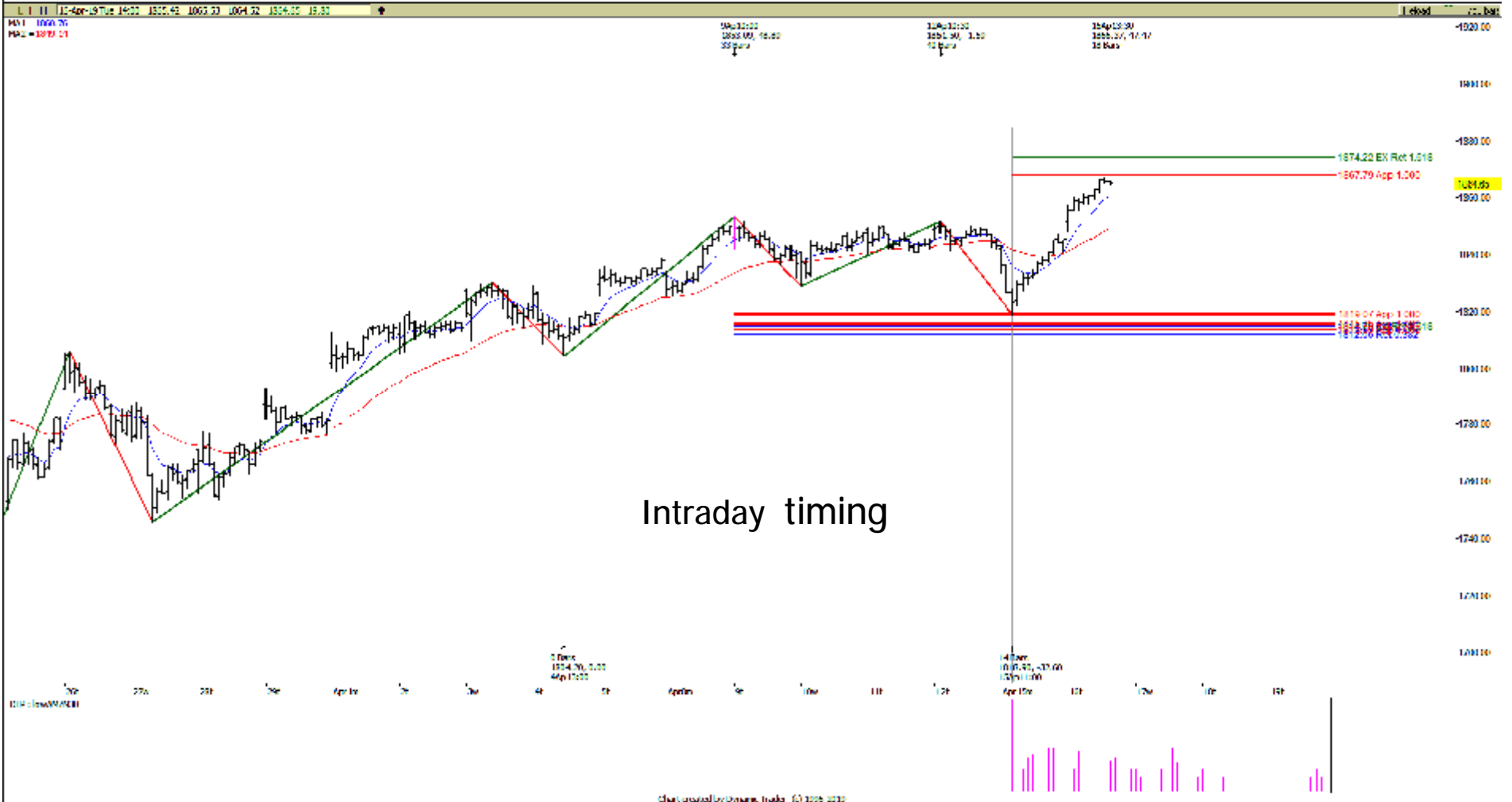


We had 3 Cycles in TSLA 2/4

WDAY-W



AMZN-30 min



Intraday timing

AMZN-1 min

