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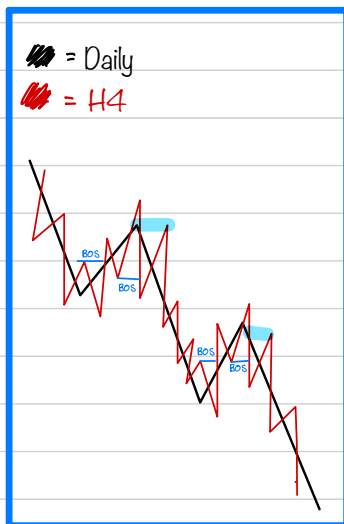
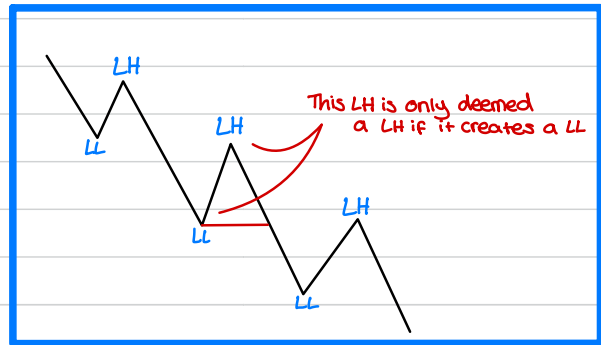
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# WWA Day 1

## HTF Structure

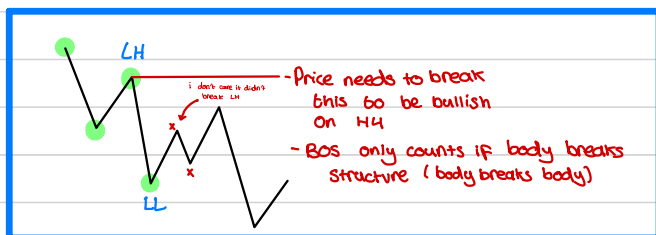
- Our HTF will determine our overall trend
- H4 and below will determine momentum + intra day
- Momentum timeframes are M5 and M1
- Every timeframe has its own market structure, putting them together and having an understanding of what our HTF (D/W) and lower timeframes (HH and below) are saying will help us determine if we will be trading a retracement or a continuation.



- ① Look for a BOS
- ② look for a Wyckoff schematic
- ③ Look at LTF Structure
- ④ Look for RTO's or mitigation



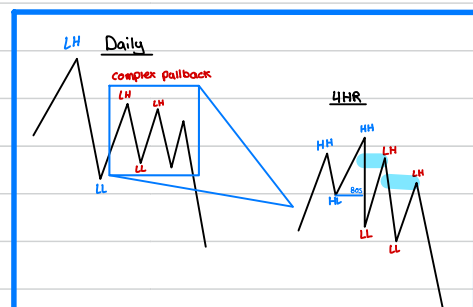
## Complex pullback



Continuation	
Weekly ↓	Daily ↓
4HR ↓	1HR ↓
Daily Retracement	Continuation
Retracement	
Weekly ↓	Daily ↓
4HR ↓	1HR ↓

When doing analysis remember market structure is different on every TF

- if You want a weekly continuation to the down side the daily TF should be bullish for the Retracement.
- understanding when You are trading Retracement and continuations are important



if price fails to make a new LL or HH expect a shift on that specific TF always

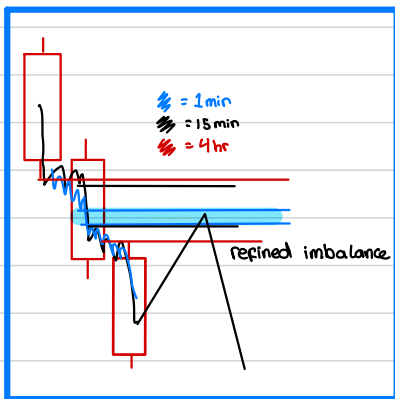
## WWA Day1

### Imbalances

#### Questions or thoughts people have about imbalances.



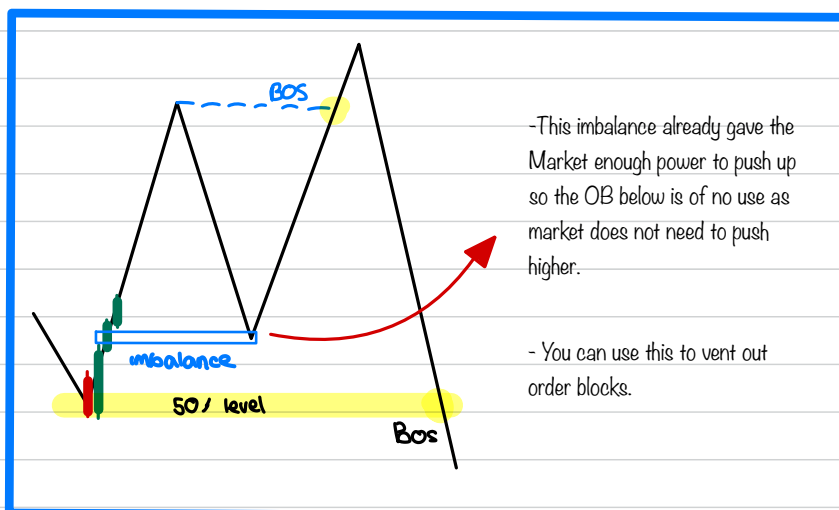
- imbalances are not reliable, You can use it as something that exists but not as an entry the market isn't obligated too fill these levels, it is not Justified
- You never know where price will go into the FVG, it can go 50% of 100% fill or Just run through it
- However it can be extremely profitable, lets see..



- The concept of efficient PA Just shows that the buyers and sellers both had a fair chance at liquidity.

- The concept of inefficient PA shows that there was pure power in one direction. Price comes back to these areas to fill any liquidity that was skipped.

### How do I know which Order block would work?

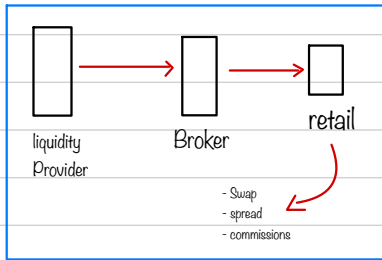


- This imbalance already gave the Market enough power to push up so the OB below is of no use as market does not need to push higher.

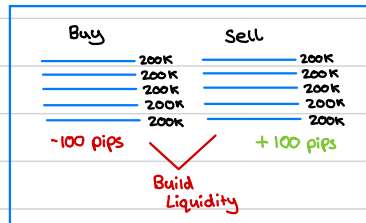
- You can use this to vent out order blocks.

- Price inefficiency is an imbalance in Price, everything in the market needs to be balanced
- These are Just voids in Price
- Price returns to these inefficiency to mate it efficient

# WWA Day 1 Institutional Theory

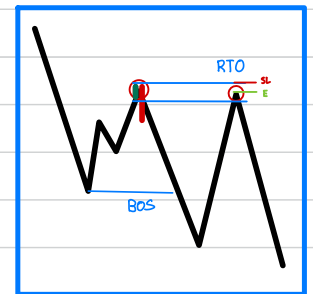
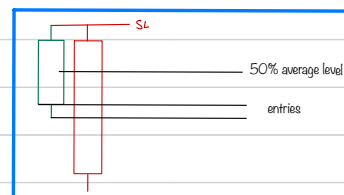
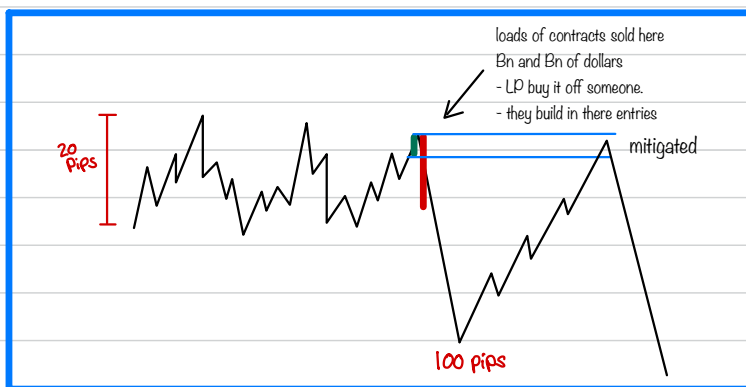


## How IFC's are made



- They need to mitigate their buys at break even, the close their trades and move on. (digital footprint)
- This is known as mitigation
- They are present on all timeframes

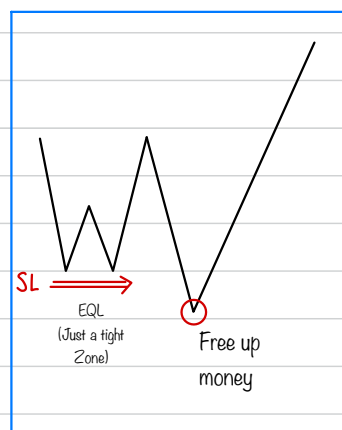
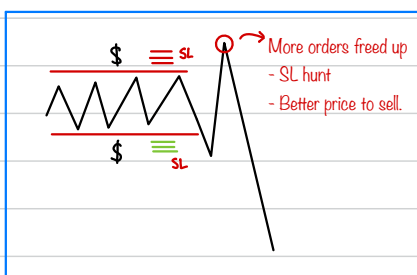
## IFC = institutionally funded candle



## How do we know one organic and one is an IFC?

- if its an IFC significant orders were pushed into the market
- if its not true price would Just run through it.
- these candles always needs some sort of mitigation.
- a structural understanding is needed to identify the IFC

## Liquidity EQL'S + EQH's



## WWA Day 1

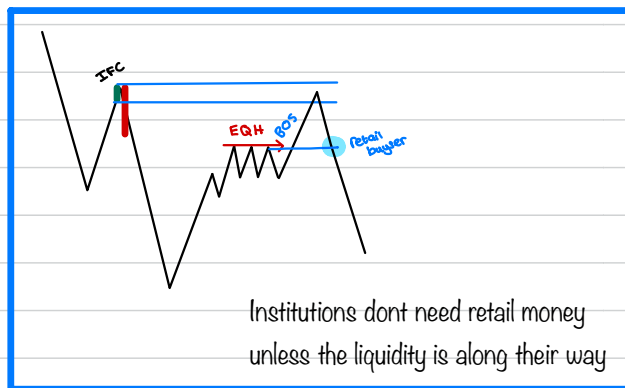
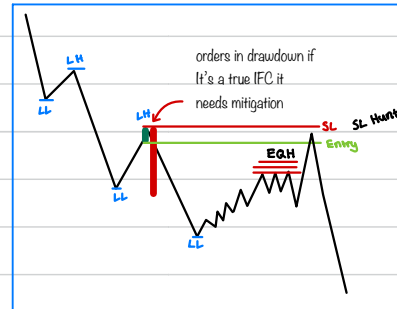
### Smart Money + FU

#### FU candle

- how do You know which IFC works and what a FU candle is?

^ which one needs to be mitigated?

-FU candles are a type of IFC's (high probability)

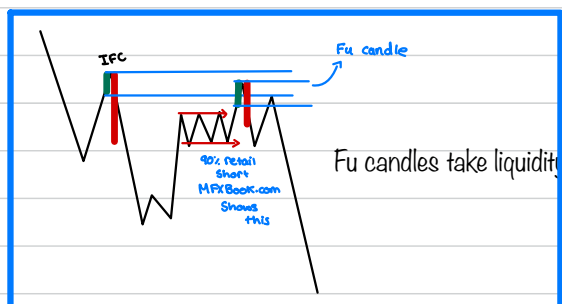


#### The 3 M's

Means → lack of capital (institutions)

Motive → buy at resistance X (institutions)

Mindset → Liquidity (institution)

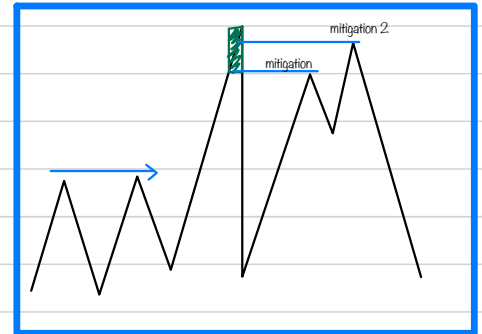
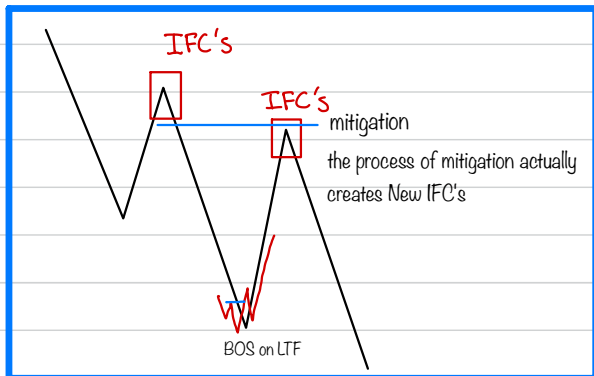


FU candles don't need  
to tap into lfc's

## WWA Day 2

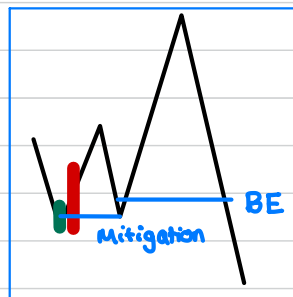
### IFC engulfing POI FU candles + orderflow

#### how to know if IFC's are valid

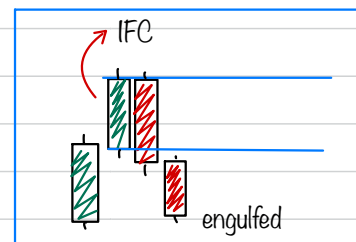


7am-10am (NY time)

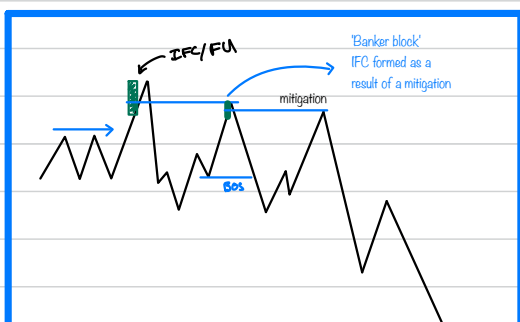
- cross over between London and New York
- ↳ Highest volume, time to take trades.



#### refining IFC's

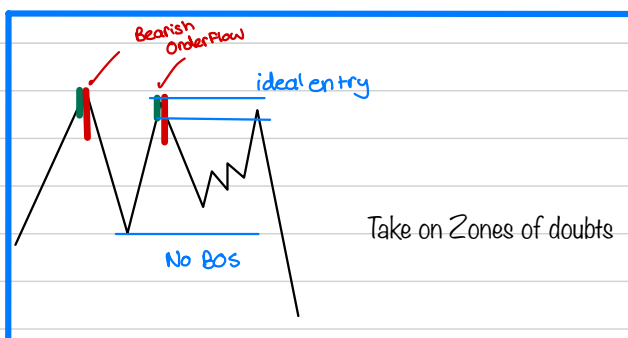


#### Banker Block



- refine the candle before the engulfing.
- conclusively engulfed.

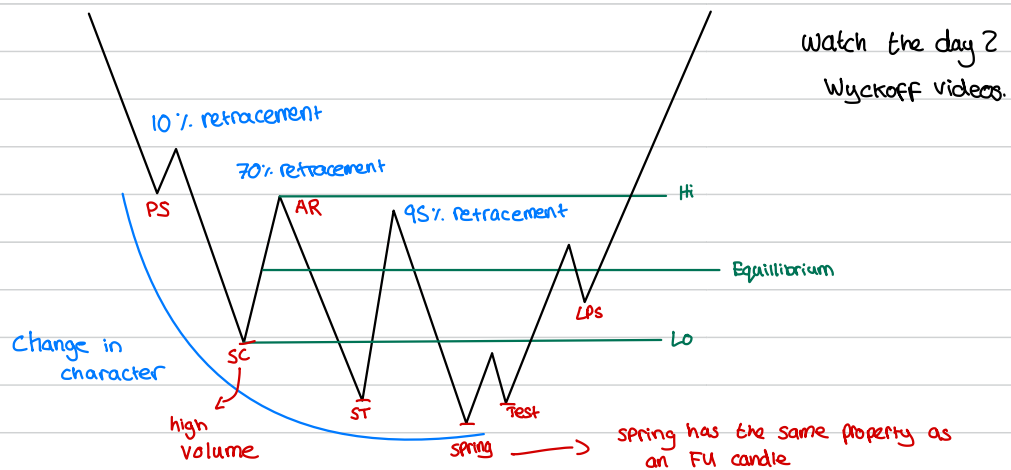
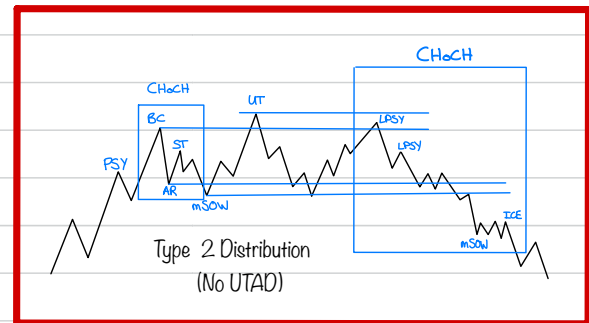
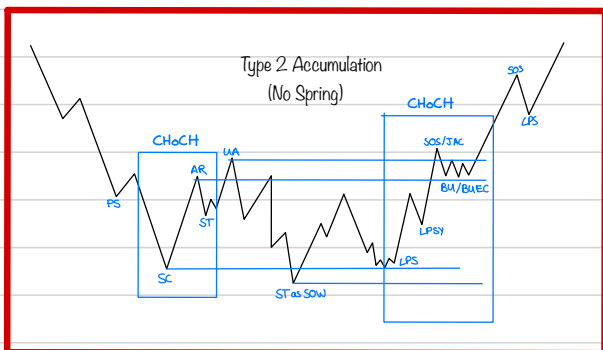
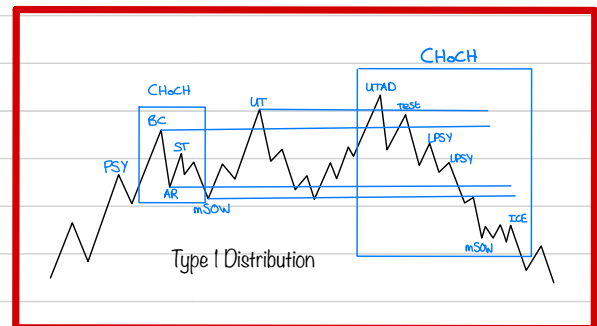
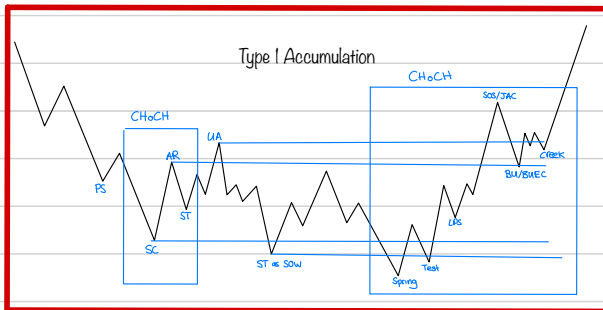
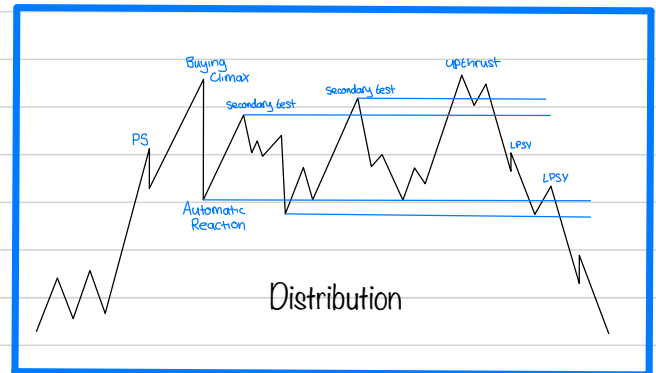
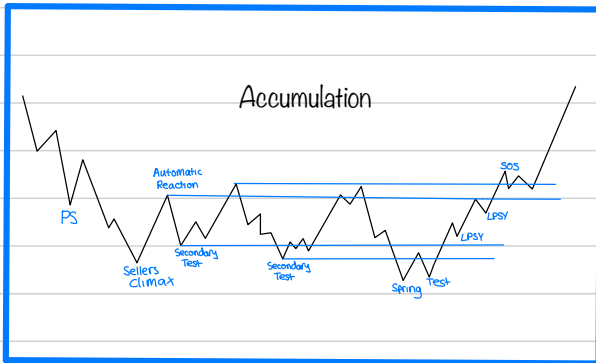
YOU need to be flexible with all timeframes too see the true picture.



if an IFC leaves imbalance and it is mitigated it is valid

# WVA Day 2

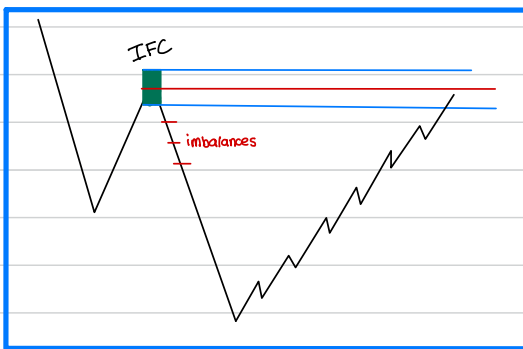
## wyckoff schematics



W/WA Day 2  
LTF Entries

Type of entries

1HR TF



M5-M1 TF

