



FREE MEMBER RESOURCE

AbraTrades Chart Study Checklist

Use this one-page routine before, during and after Bar Replay or a completed chart review. It is not financial advice, a signal service or a promise of results.

1. Build the map

- ☐ **Chart and session**
Choose the market, timeframe and session. Use New York session logic for the Pine references.
- ☐ **Daily rails**
Mark SMA 5/20/200, prior-day high/low and the closest higher-timeframe rail.
- ☐ **Session map**
Mark pre-market, Asia, London, the 8 AM range, opening gap and cash-session rails.
- ☐ **Trend context**
Read EMA 12/26 and price against VWAP. Mixed context means patience.
- ☐ **Location and behavior**
At a named rail, study a completed-candle reclaim, rejection, sweep or acceptance.
- ☐ **Volatility and gaps**
Use Bollinger Bands, FVG/iFVG, Fibonacci and HTF as location context.
- ☐ **Thesis and invalidation**
Write bullish and bearish theses, clear invalidation and the nearest next rail.

2. Review completed behavior

- ☐ **Use Bar Replay**
Build the map before advancing a candle. Wait for completed candles.
- ☐ **Review process first**
Record context, uncertainty and whether invalidation was clear before outcome.
- ☐ **Compare after review**
Hide BUY/SELL labels and ladder exits during blind study; compare afterward.
- ☐ **Alert check**
Use a confirmed BUY or SELL condition with Once Per Bar Close. Test first.

WORKSPACE REMINDER

Keep one untouched default chart template, then separate templates for trend study, 8 AM study, imbalance study and clean review. Turn visible agent families on or off to isolate one question at a time; visual switches do not change the locked confirmation engine.