Win More Wagers

EXAMPLE

PROCESS & TRANSPARENCY

Anatomy of a Decision Card

Every decision shows its work. A made-up card, annotated, with every number checked.

Letter · printable | v1.0 · November 2026 | Free · Education only

INSIDE

- The eight parts of a card
- Eight gates a wager must clear
- Staking tiers
- What a pass looks like

A card is a short, structured answer: **what, at what price, how sure, what could go wrong, and when to walk away.** The one below is invented to show the format. It is not a recommendation.

SAMPLE DECISION CARD	ILLUSTRATIVE
1 Away Team +3 at -105	
2 Verdict	**Bet now · 7 0.75 units**
3 Estimated probability	**55.3%**
4 Break-even probability	**51.2%**
4 No-vig market probability	**52.4%**
5 Estimated edge vs no-vig	**+2.9 pts**
5 Expected ROI (theory, if the estimate is right)	**8.0%**
6 Observed	**Book A · 10:42 AM PT**
6 Playable to	**+3 at -115**
8 Main concern	**Starting cornerback**
8 Cancel if	**CB out and line < +2.5**

1. **The wager and price.** What to bet, at which price, with the market and time observed.
2. **The verdict.** One of four. Never left implicit.
3. **Estimated probability.** Our independent number. An estimate, not a fact.
4. **Break-even and no-vig.** What the price needs, and what the market implies once the margin is removed.
5. **Edge and expected ROI.** Gap vs the no-vig market; theoretical return if the estimate is right.
6. **Playable range & timing.** The worst price at which the wager still qualifies.
7. **The stake.** In units, under hard caps, after the uncertainty haircut.
8. **Concern and cancel condition.** The main risk in plain words, and the event that ends the wager.

Check the math: break-even = 105 ÷ 205 = 51.22%. Profit on a $100 win at -105 = $95.24. Expected ROI = 0.553 × $95.24 − 0.447 × $100 = 7.97% of stake, if the 55.3% estimate is right. No-vig 52.4% uses a reference market of -116 / +105.

1 Eight gates. Miss one and it is a pass.

GATE 01
Fresh data
Inputs are timestamped and pass a freshness check.

GATE 02
An independent number
Our probability is built before looking at the market narrative.

GATE 03
A real edge vs no-vig
The estimate beats the no-vig probability, not just the raw price.

GATE 04
An acceptable price
A best price and playable-to range exist, and the price is in range.

GATE 05
A survived challenge
Contrarian review is done and the edge holds after the haircut.

GATE 06
Known unknowns
Injury, lineup and weather status are resolved or priced in.

GATE 07
A safe stake
Fits hard caps; correlated positions count as one.

GATE 08
A cancel condition
The ending event is written down in advance.

Numeric edge thresholds are not set yet. They will be set per sport and market, documented and versioned before any live recommendation is published.

2 Staking tiers

Tier	Stake	Meaning
Pass	0	No defensible advantage. No action.
Lean	0–0.5 units	Interesting but below the approval threshold.
Standard	0.5–1 unit	Positive edge survives review.
Strong	1–1.5 units	Meaningful edge with reliable data.
Exceptional	2 typical; 3 max	Rare, robust, price-sensitive.

One unit ≈ 1% of the active betting bankroll. A loss never raises the next stake. Educational guidance, not financial advice.

3 What a pass looks like

GAME C · PASS

Edge below threshold. Not forced into a slot. A weekly slate can show **seven slots and fill none**: seven is a ceiling, not a target.

PRICE INVALIDATED

Away Team +3 was “bet now” at -105, playable to -115. The price moved to -120, past the limit. **No longer “bet now”.**

DISCLOSURE · FICTIONAL AI PERSONA

Willy Walters is a fictional AI analyst created by Win More Wagers, inspired by publicly documented sports-betting principles; not affiliated with, endorsed by, or operated by Billy Walters.

KEY TAKEAWAYS

- Every card answers: what, at what price, how sure, what could go wrong, when to walk away.
- Edge is measured against the no-vig probability.
- Eight gates; miss one and it is a pass.
- All numbers here are invented. No live picks or results exist.