

THE LAUNCHPAD

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- 2. How Top Floor works
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EVERY TOKEN FUNDS ITS OWN TRADER.

Top Floor is a multichain launchpad on Solana and Robinhood Chain where every launched token automatically funds its own copytrading wallet. Trading fees fill the token’s treasury, the treasury copies a real trader chosen by the creator (perpetuals on Hyperliquid or spot memecoins), and closed net profits are paid directly to token holders.

TRADE FEE **2% flat**

FIXED SPLIT **65 / 15 / 20**

THE BOARD **888 NFTs** · **deflationary**

PLATFORM TOKEN **\$TOPFLOOR** · **3 burn sinks**

PROTOCOL & PARTICIPANT OVERVIEW

DUAL DEFLATIONARY ENGINE



Every token, its own trader: 65% of its fees fund an isolated copy wallet; closed profit above deposited capital goes to its holders.



Fixed distribution on both chains: 65% token treasury, 15% The Board, and 20% official platform token.



Strictly deflationary \$TOPFLOOR: supply shrinks permanently via 3 burn sinks to 0x...dEaD (20% of all tokens’ fees, 1.5% of its own volume, and 50,000 \$TOPFLOOR per NFT activation/resale).



Strictly deflationary 888 NFTs (The Board): supply starts at 888 and can only shrink as NFTs are burned to claim their ETH, concentrating future 15% fees among fewer NFTs forever.

FEE ROUTE · 2% EVERY TRADE

AUTOMATIC

ARCHITECTURE & VAULTS

SOLANA LAUNCH CURVE

Meteora DBC

SOL

ROBINHOOD CHAIN LAUNCH

Pons V2

ETH

PER-TOKEN FEE SPLITTER

FeeSplitter (Ownerless)

65/15/20

THE BOARD VAULT

CellVault · 888 NFTs

15% ETH

DAILY BUYBACK & BURN

PlatformBurner → 0x...dE...

20%
BURN

PARAMS

TOKEN TRADE FEE **2% flat**

FEE SPLIT **65 / 15 / 20**

COPY WALLET SHARE **65% (locked)**

THE BOARD SHARE **15% (active cells)**

PLATFORM BURNER **20% (buy & burn)**

PERPS MIN CAPITAL **\$100 USDC**

MEMES MIN QUOTED **95% (≤5% slip)**

HL CLOSE ORDER **10C ±2% mid**

TRADER CHANGE **24h cooldown**

PROFIT PAYOUT **Closed > HWM**

HOLDER DRAW **2-4d (drand)**

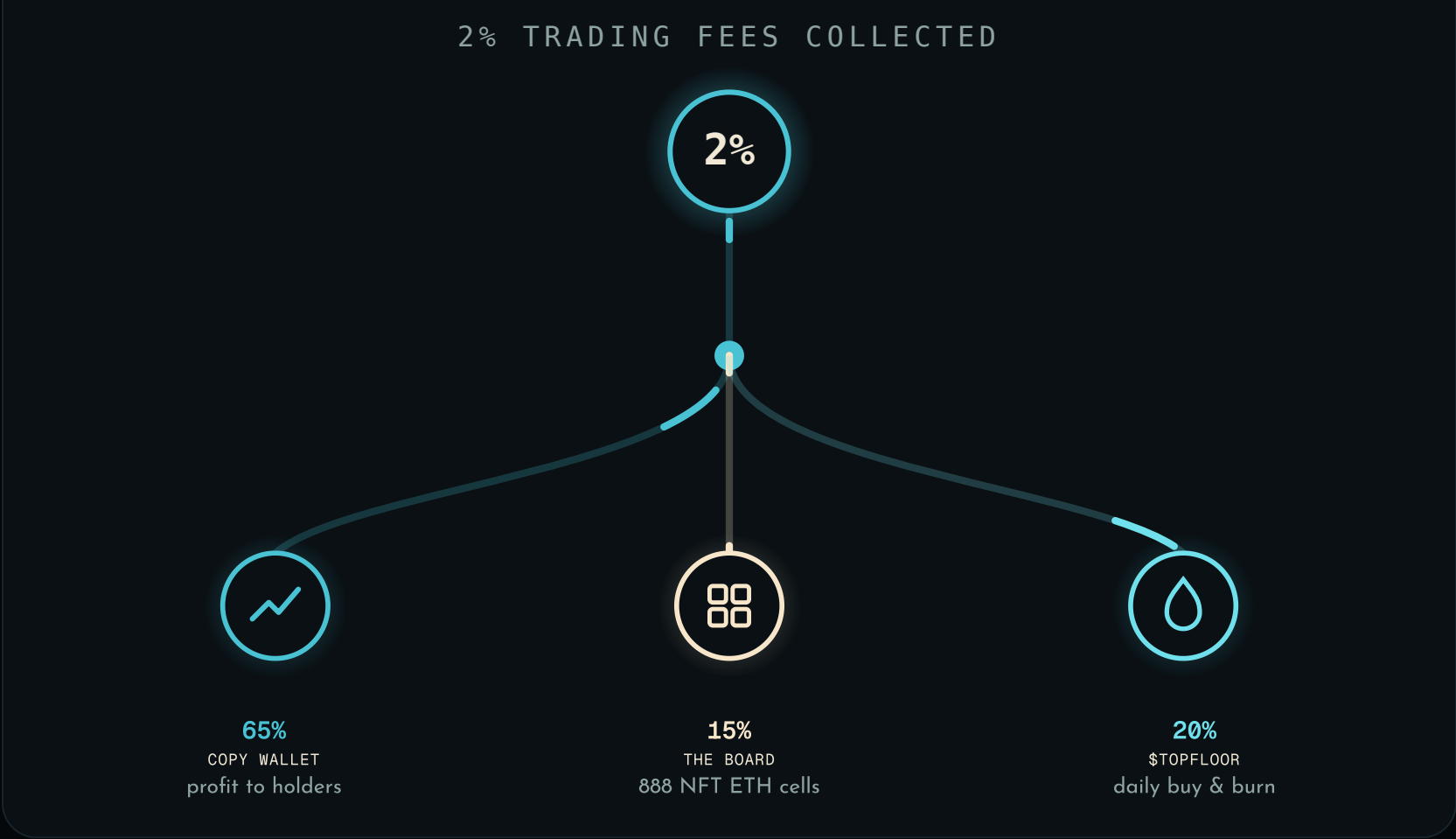
COPY WALLET CYCLE **~15 min**

THE BOARD CYCLE **6 hours**

DAILY BURN **Random drand**

1% TRANSFER RULE **Fee ≤ 1% amount**

THE BOARD NFTS **888 · free mint**



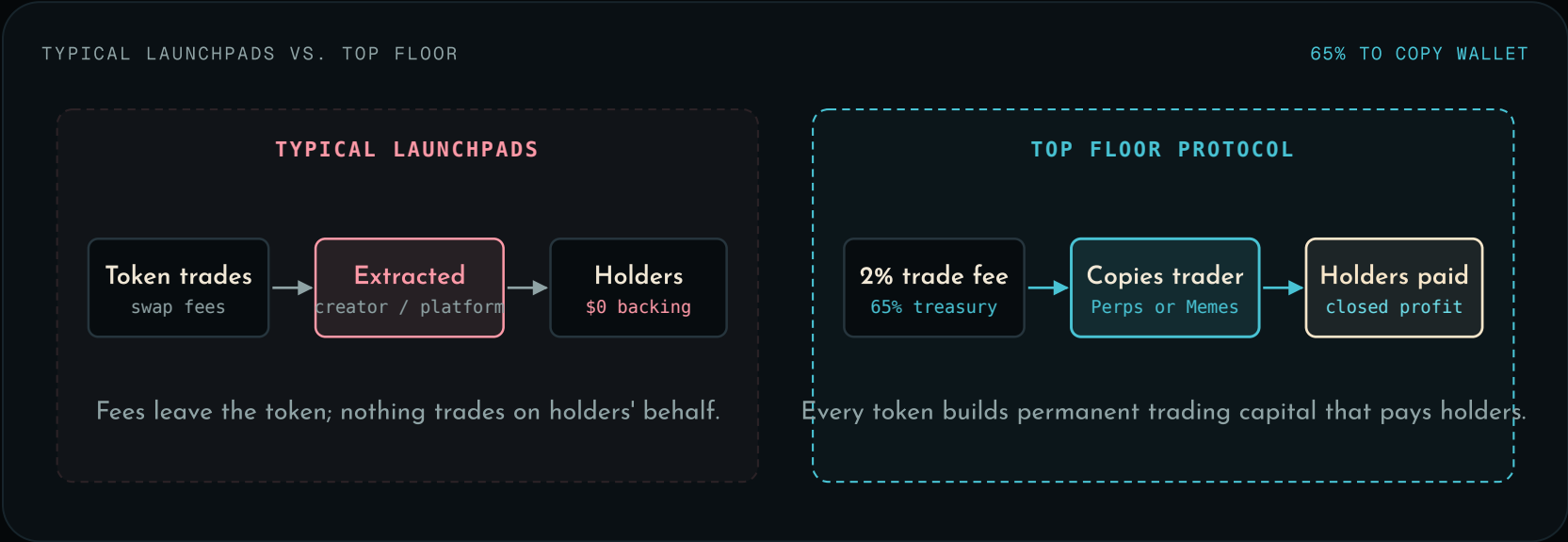
CELL ACTIVATION	50,000 \$TOPFLOOR
\$TOPFLOOR FEE	3% (1 / 1.5 / 0.5)
BURN CAP & GUARD	≤1% pool · ±1.5%

PARAMETERS APPLY IDENTICALLY ACROSS SOLANA AND ROBINHOOD CHAIN LAUNCHES.

VISION AND PROBLEM

The problem. Launching a memecoin is easy, but almost none have anything behind them. Trading fees end up with the creator or the platform, and a holder only profits if someone else is willing to pay more later.

The vision. On Top Floor, each token’s trading fees fill its own isolated treasury, which automatically copies a real trader chosen by the creator (perpetuals on Hyperliquid or spot memecoins). Net realized profit from closed trades is distributed directly among the token holders.

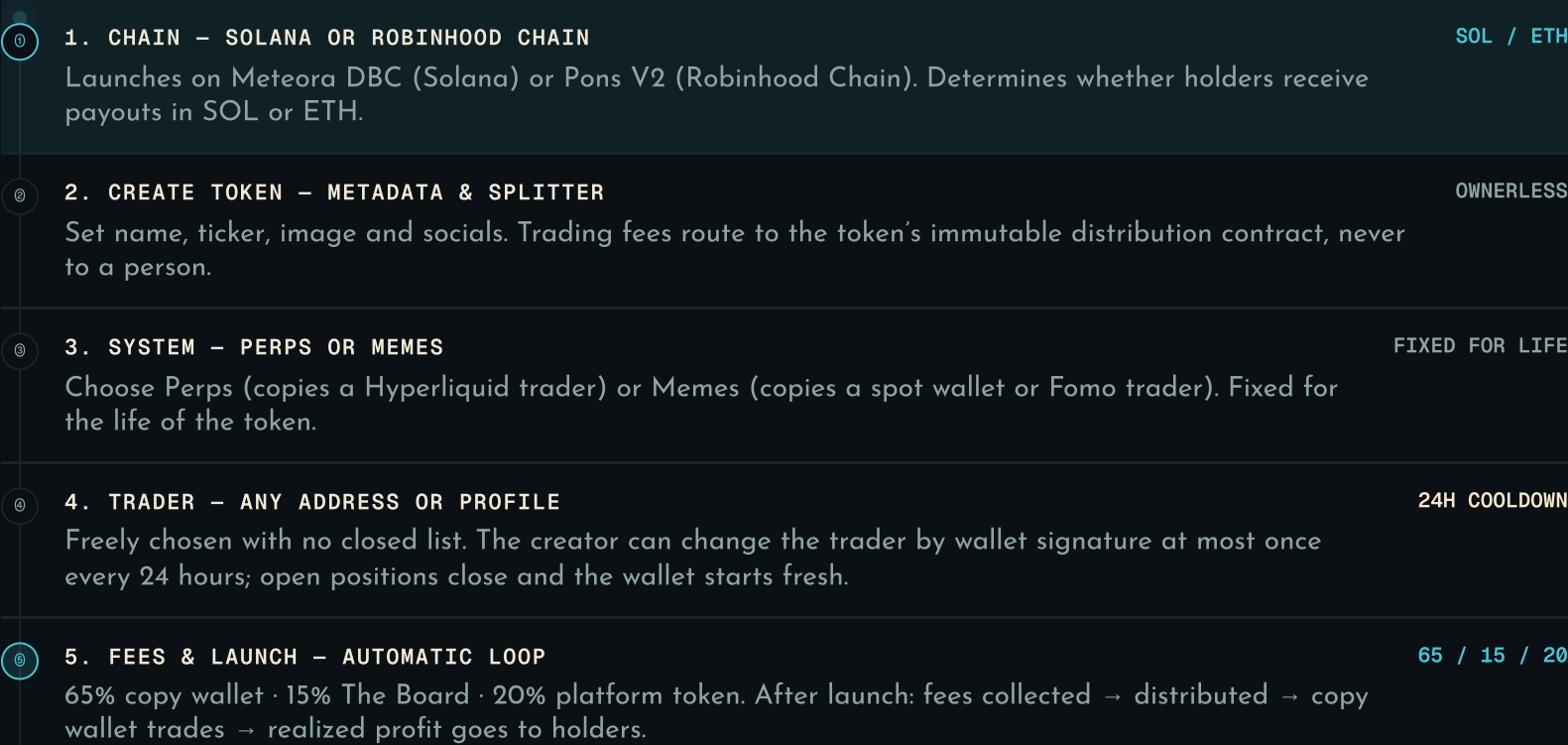


HOW TOP FLOOR WORKS

Launching a token takes five steps. Once launched, everything runs automatically on-chain: trading fees are collected, split across the three fixed destinations, the token’s copy wallet mirrors its chosen trader, and closed net profits are paid out to holders.

FIGURE 1 · CREATOR JOURNEY, FROM CHAIN SELECTION TO LAUNCH

STEPS 1-5



FOR THE CREATOR

Picks the chain (Solana or Robinhood Chain) and the trading mode (Perps or Memes), and links any real trader wallet. Fees go straight to the token’s distribution contract – never to an individual. If the copied trader underperforms, the creator can switch to a new trader by signing with their wallet (at most every 24h).

FOR THE HOLDER

Buys the token like any other on Axiom, GMGN, DexScreener and Fomo. Tracks the copied trader, live positions, performance and payouts on the token’s page, and receives profits automatically in their wallet based on their **average balance during the period** (buying right before a payout gives no advantage).

AXIOM

GMGN

DEXSCREENER

FOMO

EACH TOKEN’S TREASURY AND ITS COPYTRADING WALLET

Each token has its own independent system: its own distribution contract, its own copy wallet, and its own trading account. A wallet is never shared or used to pay for another token’s trades, so a loss or issue on one token never affects another token’s capital.

TRADING MODES & EXECUTION GUARDS

- PERPS MODE

Hyperliquid · copies the exact margin % and leverage on new trades only. Closes use reduce-only orders anchored within ±2% of mid-price.

FROM \$100

- MEMES MODE

Spot wallet or Fomo · copies proportionally (if trader sells 40%, wallet sells 40%) at market with pool liquidity checks and never trades its own token.

MIN 95% QUOTED

PAYMENT RULE · HIGH-WATER MARK ON CLOSED PROFIT

Realized Profit ≤ Closed Treasury Value - Contributed Capital - Already Paid

- ①

CLOSED REALIZED PROFIT ONLY (HIGH-WATER MARK)

NEVER < 0

Incoming 65% fee deposits raise the contributed capital baseline and are never counted as profit. Only net profit from already closed trades above that baseline is paid out; open unrealized positions are never distributed.
- ②

FEE CAPITAL NEVER LEAVES

PERMANENT BASE

If there are trading losses, no payment is made and the treasury keeps trading its remaining capital until closed profits recover above the high-water mark.
- ③

WHEN – RANDOM VERIFIABLE DRAND DRAW

2-4 DAYS

Payouts trigger at a random, publicly verifiable moment drawn via drand every 2 to 4 days, so nobody can time snapshots.
- ④

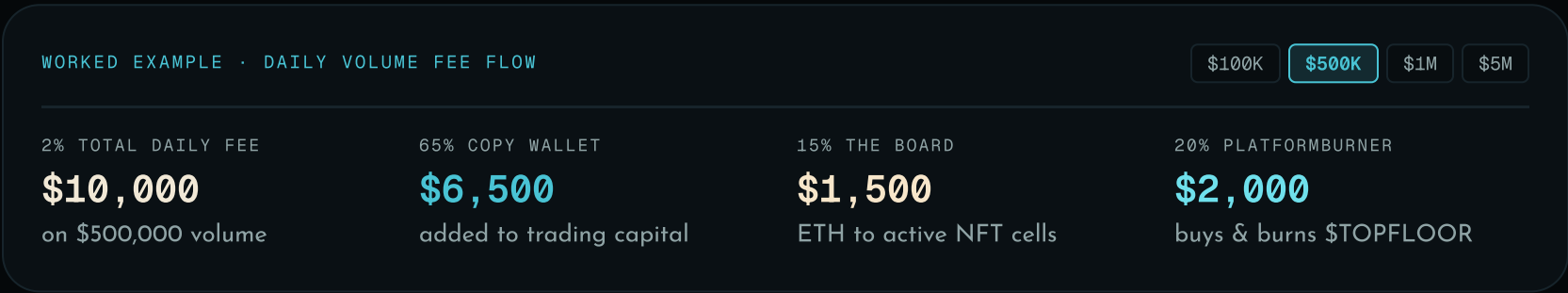
TO WHOM – HOLDERS BY AVERAGE BALANCE

TIME-WEIGHTED

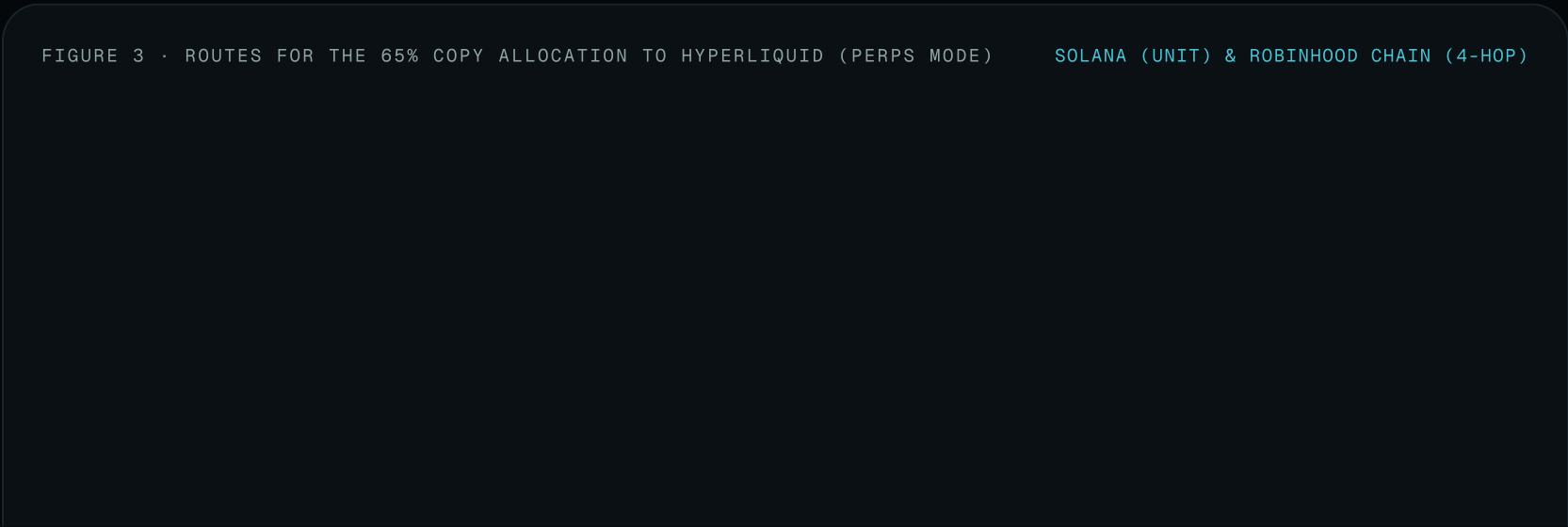
Paid directly to holders according to their average balance over the window. Liquidity pools, bonding curves, system contracts and exchanges are excluded.

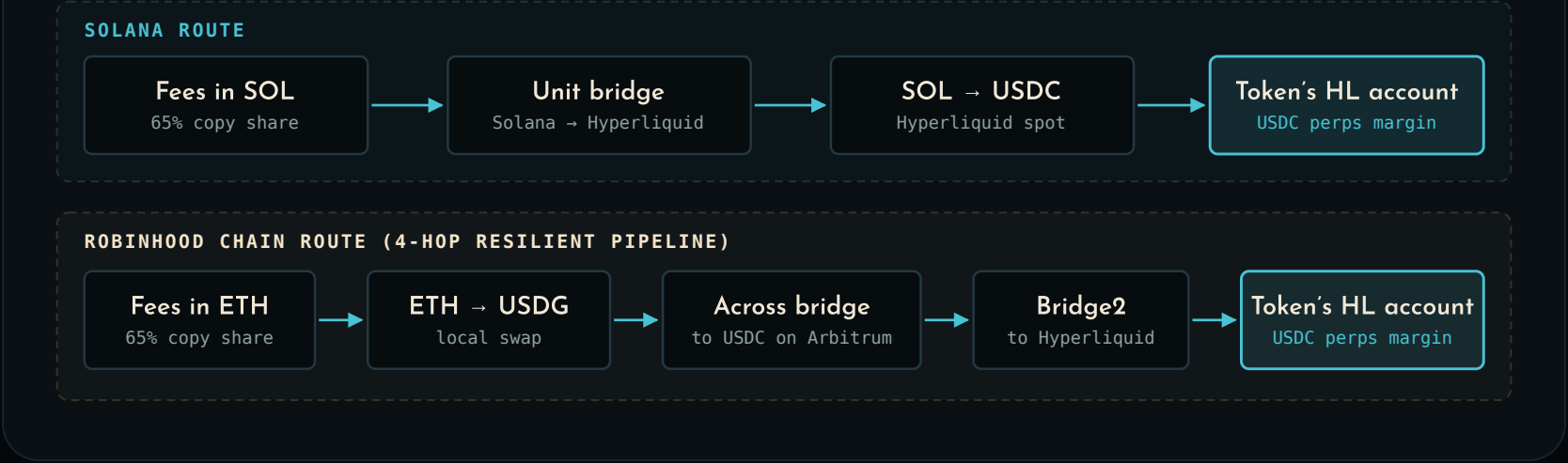
TOKENOMICS AND REVENUE DISTRIBUTION

Every buy and sell of a Top Floor-launched token pays a flat 2% trading fee, always distributed in the exact same way on both chains:



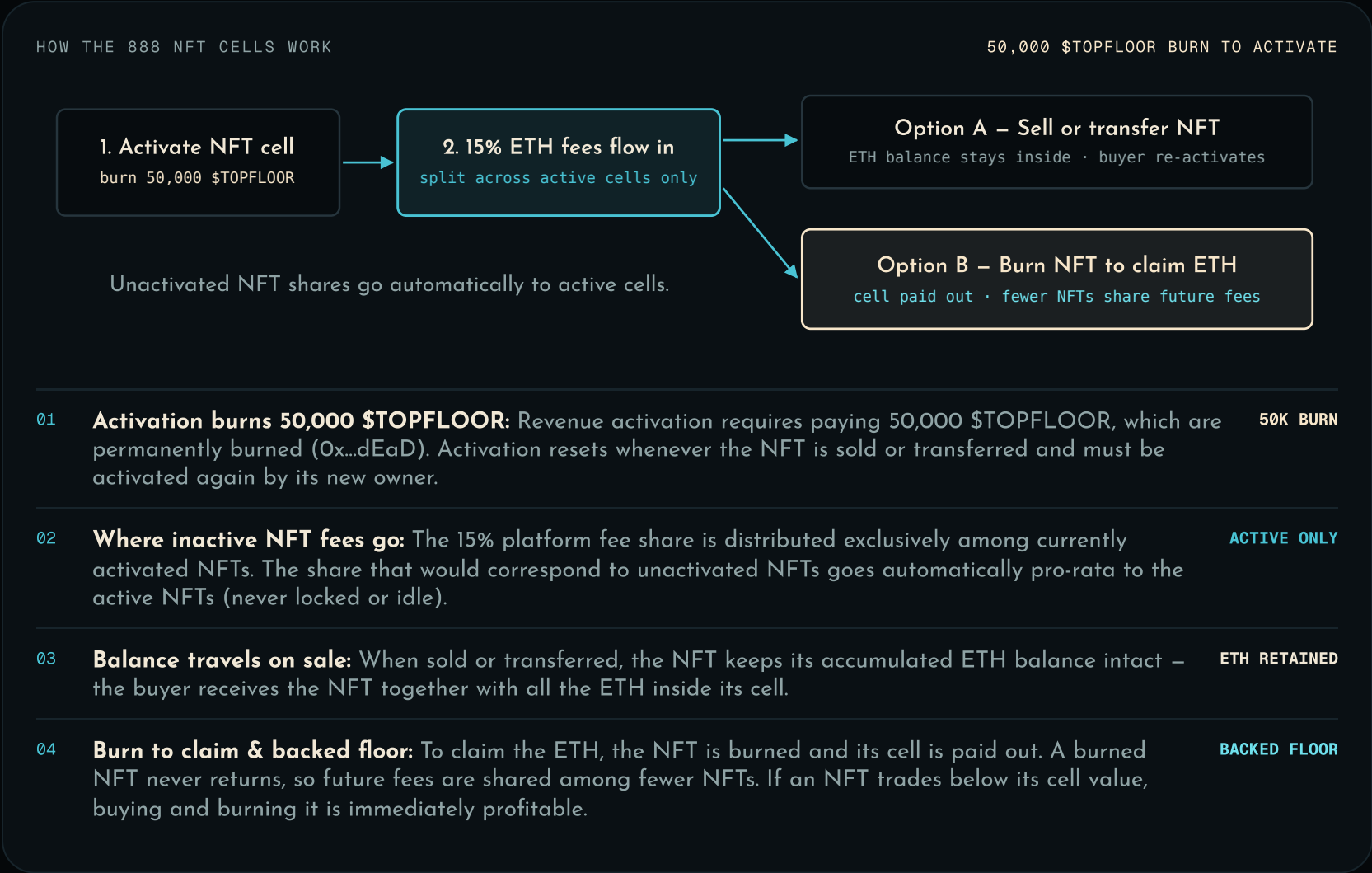
1% transfer rule: No transfer is sent if its network or bridge cost exceeds 1% of the amount transferred; it accumulates safely until the next cycle. In Perps mode, the 65% copy allocation is bridged automatically into the token’s Hyperliquid account (with each step saved in a state ledger so stalled hops retry automatically from the token’s isolated intermediate address without ever mixing funds):





THE BOARD: 888 STRICTLY DEFLATIONARY NFTS WITH THEIR OWN BALANCE

The Board is a strictly deflationary collection of 888 free-mint NFTs on Robinhood Chain whose supply **can only shrink over time**. Every NFT has its own “cell” (an individual ETH balance in the immutable, ownerless CellVault): claiming that ETH permanently burns the NFT so the 15% platform fee share is divided among fewer NFTs forever, while every NFT activation or secondary-market change of hands burns **50,000 \$TOPFLOOR** to 0x...dEaD.



Initially there are **888 NFTs**. If **388 NFTs** are burned to claim their ETH, **500 NFTs** remain. From that point on, the **15% of fees from the entire platform is shared among 500 NFTs instead of 888** – each remaining NFT receives a permanently larger share forever.

If an NFT accumulates **2 ETH** of revenue in its cell and someone lists it on the secondary market for **1.5 ETH**, anyone can buy it for **1.5 ETH**, burn it immediately, and claim the **2 ETH** from its cell (minus marketplace fees and execution gas), capturing the arbitrage while reducing total NFT supply.

THE OFFICIAL TOP FLOOR TOKEN (\$TOPFLOOR): STRICTLY DEFLATIONARY

Strictly deflationary by design: The official token (\$TOPFLOOR on Robinhood Chain, launched on Pons V2) is exposed to the entire launchpad and has **three permanent burn sinks to 0x...dEaD** that reduce circulating supply every single day – no burned token can ever be re-minted or recovered.

THREE PERMANENT BURN SINKS · CIRCULATING SUPPLY ONLY SHRINKS

ALL SENT TO 0x...dEaD

■ **20% ALL TOKENS**

SINK 1 · PLATFORMBURNER

20% of the 2% fee from every token on Solana and Robinhood Chain buys \$TOPFLOOR on the market daily and burns it forever.

■ **1.5% OWN FEE**

SINK 2 · NATIVE VOLUME BURN

Half of \$TOPFLOOR's own 3% trading fee on Pons V2 continuously buys back and burns \$TOPFLOOR on every trade.

■ **50,000 / NFT**

SINK 3 · NFT ACTIVATION & RESALE

Activating any of the 888 Board NFTs – and re-activating it after every secondary-market sale – burns 50,000 \$TOPFLOOR.

6.1 ITS OWN TRADING FEES · 3% TOTAL ON PONS V2

■ **1.0%**

to NFT holders (The Board active cells)

■ **1.5%**

to buyback and burn of \$TOPFLOOR itself

■ **0.5%**

to future issuances and team

6.2 & 6.3 THE 20% FROM EVERY TOKEN & RANDOMIZED DAILY BUYBACK AND BURN

①

20% TO PLATFORMBURNER (NEVER THE TEAM)

20% ALL TOKENS

On Robinhood Chain each token sends its 20% in ETH directly to PlatformBurner. On Solana, the 20% accumulates in SOL and bridges daily to Robinhood Chain (subject to the 1% cost rule). All contributions combine in the same on-chain pool.

②

IMMUTABLE, OWNERLESS BURN CONTRACT

0x...dEaD

No one can change it, pause it or withdraw funds; ETH can only buy \$TOPFLOOR, and purchased tokens only go to the burn address (0x...dEaD) and never return.

③

ONCE A DAY AT A RANDOM DRAND TIME

DRAND DAILY

Triggered once a day at a random, unpredictable moment drawn from the public drand beacon so no one can front-run the daily buyback.

④

NO PRICE SHOCKS & ANTI-MANIPULATION

≤1% POOL · ±1.5%

Each purchase is capped at 1% of the pool’s ETH liquidity (unspent funds accumulate for future cycles). If the price deviates by more than 1.5% from the median of three hourly samples, no purchase takes place.

FIGURE 4 · THE PLATFORM TOKEN FLYWHEEL

\$TOPFLOOR + THE BOARD ON PONS V2



PENDING DEFINITION (OFFICIAL TOKEN): [total supply and whether it is fixed] · [initial supply distribution] · [initial pool liquidity] · [launch method and date] · [additional utilities, if any]

07 · SAME RULES, TWO CHAINS

MULTICHAIN: SOLANA AND ROBINHOOD CHAIN

Same creator journey, same 65 / 15 / 20 fee distribution, and same profit rule on both chains. Only the underlying chain infrastructure differs:

COMPONENT	SOLANA	ROBINHOOD CHAIN
LAUNCH CURVE	Meteora DBC	Pons V2
FEES & PAYMENTS	SOL	ETH
ROUTE TO HYPERLIQUID	Unit bridge	USDG → Across → Bridge2
THE BOARD & \$TOPFLOOR	Sends its 15% and 20% to Robinhood Chain	Live natively here

SECURITY AND TRANSPARENCY

Top Floor separates immutable on-chain fee splitting from restricted trade execution so that neither the creator, the team, nor an operator can ever withdraw a token’s trading capital.

FIVE CORE SECURITY SAFEGUARDS

Non-withdrawable capital

No one (creator, team or operator) can withdraw fee-funded capital from a treasury; only closed realized profit above the high-water mark goes to holders.

Restricted keys & isolated signers

On Hyperliquid, each account’s key can trade but cannot withdraw to third parties; treasury keys run in isolated encrypted signers restricted to a closed whitelist of operations (with offline recovery backup on Robinhood Chain).

Ownerless contracts

Per-token distribution contracts, PlatformBurner and The Board are immutable, ownerless, unpausable and have fixed 65 / 15 / 20 destinations.

Independent wallets and no artificial volume

Every token has its own isolated wallet and never buys or trades its own token.

Everything verifiable

Distributions, random drand draws, daily burns and bridge movements are recorded on-chain and published on the transparency page.

KEY RISKS AND HOW TOP FLOOR MITIGATES THEM

Trading drawdowns and Perps liquidations

Copied traders can lose money or get liquidated on leveraged positions. Strict per-token wallet isolation ensures one token’s losses never affect another token, and periods with losses simply pause payouts until closed profits recover above the high-water mark.

Trader manipulation or illiquid fills

Mitigated by the 95% minimum quoted output rule, pool liquidity checks, reduce-only mid-price anchors (±2%) on Hyperliquid, the ban on self-trading, and the 24-hour cooldown on trader changes.

Cross-chain bridge delays & volume slowdown

Stalled bridge hops stay in that token’s isolated intermediate address and retry automatically; if a token’s trading volume slows down, its already-accumulated 65% treasury capital remains inside the copy wallet and continues trading indefinitely.

ROADMAP

SEQUENTIAL PROTOCOL ROLLOUT

- 1

SOLANA

Launches on Meteora DBC, Perps and Memes modes, 65 / 15 / 20 distribution.

STAGE 01
- 2

ROBINHOOD CHAIN

Pons V2 launches, per-token wallets and automated routes to Hyperliquid.

STAGE 02
- 3

THE BOARD AND OFFICIAL TOKEN

Free mint of 888 NFTs, \$TOPFLOOR token launch and daily burns.

STAGE 03
- 4

RANDOMIZED DISTRIBUTIONS & TRANSPARENCY

Randomized drand distributions and public transparency page.

STAGE 04
- 5

MORE CHAINS FOR MEMES

Expansion to additional chains (for example Ethereum, BNB, Monad or Base).

STAGE 05
- 6

IMMUTABLE VAULT ON HYPEREVM

Hyperliquid trading accounts controlled directly by a smart contract on HyperEVM.

STAGE 06
- 7

TERMINALS AND AGGREGATORS

Top Floor branding and live treasury metrics in terminals and aggregators.

STAGE 07

GLOSSARY AND LEGAL NOTICE

GLOSSARY OF KEY TERMS

Copytrading

Automatically copying another trader’s trades.

Realized profit

Gains from trades that have already closed.

Buyback and burn

Buying a token on the market and sending it to an address from which it cannot leave (0x...dEaD).

Cell (CellVault)

The individual ETH balance of each The Board NFT, activated with 50,000 \$TOPFLOOR and claimed by burning the NFT.

Meteora DBC

Dynamic Bonding Curve launch infrastructure on Solana.

Unit

Bridge used to transfer SOL from Solana directly into Hyperliquid.

Perps

Leveraged perpetual contracts with no expiration.

High-water mark

Rule where fee deposits raise the capital baseline and only closed net profit above that baseline is paid out.

PlatformBurner

Ownerless contract that receives 20% of fees and buys back and burns the official token daily.

drand

Public source of verifiable random numbers used for holder payout draws and daily buybacks.

Pons V2

Launch curve and DEX pool infrastructure on Robinhood Chain.

USDG

Dollar stablecoin on Robinhood Chain used to route ETH fees through Across to Arbitrum USDC and Bridge2.

LEGAL NOTICE

This document is informational and describes the design of Top Floor. It is not an investment offer or financial advice. Trading cryptoassets and perpetuals involves high risk, including total loss; a trader’s past results do not guarantee future results, and periods with losses generate no payments. The figures and mechanisms described may change.

PENDING: [external audit] · [final legal text and jurisdictional restrictions]

READY TO APPLY TO THE TOP FLOOR?

Join the guest list for The Board (888 NFTs) or download the full whitepaper PDF.

GUEST LIST ↗

