WHAT IS TOP FLOOR

The first multichain launchpad with shared revenue. Tokens launch on Solana and Robinhood Chain. Every trade pays the same 2% fee. The platform share does not stay siloed by chain: 15% goes to The Board and 20% to $TOPFLOOR burn — the same shared assets, fed by volume from every chain. Two launch surfaces. One value system.

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** · PLATFORM TOKEN **$TOPFLOOR · 1.5% copy · 1.5% Board**

THE BOARD **888 NFTs · 2 ETH streams**

PROTOCOL & PARTICIPANT OVERVIEW

DUAL DEFLATIONARY ENGINE

ENGINE 01 · $TOPFLOOR (1.5% COPY · 1.5% BOARD) — COPY + BOARD

Own **3% Pons V2 fee** splits **1.5% to its isolated copytrading wallet** and **1.5% to The Board** in ETH. Deflation runs separately via **PlatformBurner** (20% of launchpad fees, daily `drand` buy & burn) plus **50,000 $TOPFLOOR burned** on every NFT activation or secondary resale.

ENGINE 02 · THE BOARD (888 → N NFTS) — 2 STREAMS

Receives **15% of all launchpad fees + 1.5% of $TOPFLOOR volume** in ETH. Every burn claims the cell's ETH and concentrates both streams among fewer active NFTs forever.

- **Every token funds its own trader**

  65% of trading fees fund an isolated copy wallet; closed net profit above deposited capital is paid directly to holders.

- **Fixed 65 / 15 / 20 distribution on both chains**

  65% token copy wallet, 15% The Board (888 NFTs), and 20% PlatformBurner across Solana and Robinhood Chain.

- **Strictly deflationary $TOPFLOOR token**

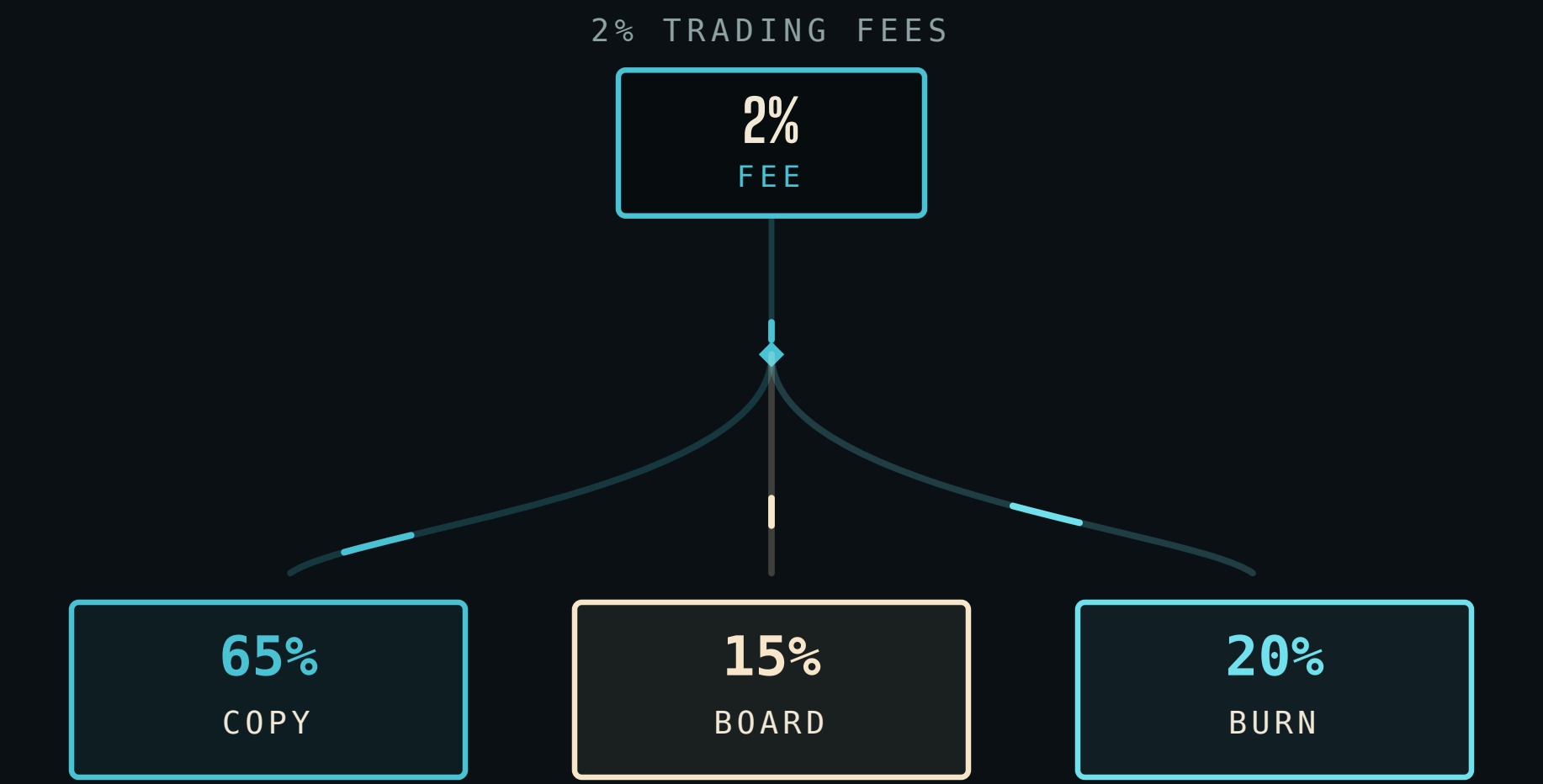
  Circulating supply shrinks via two irreversible burn paths into permanent burn: PlatformBurner (20% of launchpad fees, daily buy & burn) and 50,000 $TOPFLOOR burned on every Board NFT activation or secondary reactivation. The own 3% fee funds copy + Board — it no longer burns.

- **The Board (888 NFTs) with dual ETH revenue streams**

  Active NFT cells receive 15% of all launchpad fees plus 1.5% of all $TOPFLOOR trading volume; burning an NFT claims its ETH and concentrates future inflows forever.

FEE ROUTE · 2% EVERY LAUNCHPAD TRADE

AUTOMATIC



65%
COPY WALLET
profit to holders

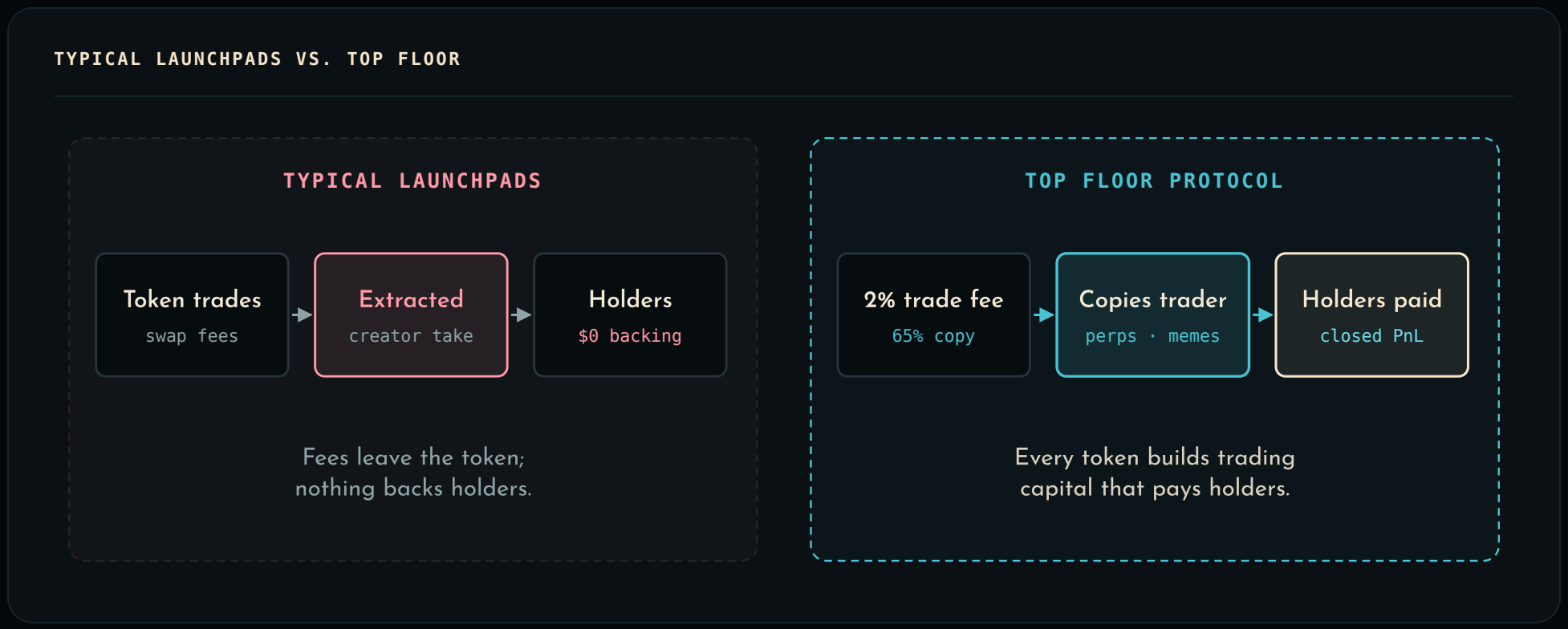
15%
THE BOARD
888 NFT ETH cells

20%
$TOPFLOOR
daily buy & burn

1. Every token funds its own trader

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.



2. Token Launch

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

- **Chain Selection — Solana or Robinhood Chain**
  Launches on Meteora DBC (Solana) or Pons V2 (Robinhood Chain). Determines whether holders receive payouts in SOL or ETH.

- **Create Token — Metadata & Immutable Splitter**
  Set name, ticker, image and socials. Trading fees route to the token's immutable, ownerless distribution contract, never to a person.

- **Trading System — Perps Mode or Memes Mode**
  Choose Perps (copies a Hyperliquid perpetuals trader) or Memes (copies a spot wallet or Fomo trader). Fixed for the life of the token.

- **Target Trader — Any Public Address or Profile**
  Freely chosen with no closed list. The creator can change the trader by wallet signature at most once every 24 hours; open positions close and the wallet starts fresh.

- **Fees & Launch — Automatic On-Chain Loop**
  65% copy wallet · 15% The Board · 20% platform token. After launch: fees collected → distributed → copy wallet trades → realized profit goes to holders.

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

3. Copytrading Engine

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 Perpetuals (From $100 USDC)**
  Copies the target trader's exact margin percentage and leverage on new positions only once the token's Hyperliquid account reaches $100 USDC. Closing orders use reduce-only IOC limits anchored within ±2% of mid-price.

- **MEMES MODE — Spot Memecoins & Fomo (Min 95% Quoted Output)**
  Copies spot wallets or Fomo traders proportionally (if the trader sells 40% of a position, the copy wallet sells 40%) at market with pool liquidity checks, a 95% minimum quoted output guard, and a strict ban on trading its own token.

PAYMENT RULE · HIGH-WATER MARK ON CLOSED PROFIT `Realized Profit ≤ Closed Treasury Value − Contributed Capital − Already Paid`

- **Closed Realized Profit Only (High-Water Mark)**
  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.
- **Fee Capital Never Leaves the Treasury**
  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.
- **When — Random Verifiable drand Draw (Every 2–4 Days)**
  Payouts trigger at a random, publicly verifiable moment drawn via drand every 2 to 4 days, so nobody can time snapshots.
- **To Whom — Holders by Time-Weighted Average Balance**
  Paid directly to holders according to their average balance over the window. Liquidity pools, bonding curves, system contracts and exchanges are excluded.

4. Fee Split (65 / 15 / 20)

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:

FIGURE 2 · EVERY TRADE (2% FEE), SPLIT THREE WAYS ON BOTH CHAINS



65% TOKEN COPY WALLET
Trading capital for that token; never withdrawable. Sweeps approximately every 15 minutes.

15% THE BOARD (888 NFTS)
Sent in ETH to active NFT cells in equal shares every 6 hours.

20% $TOPFLOOR BURNER
Sent to PlatformBurner for daily randomized buyback and permanent burn of $TOPFLOOR.

WORKED EXAMPLE · DAILY VOLUME FEE FLOW

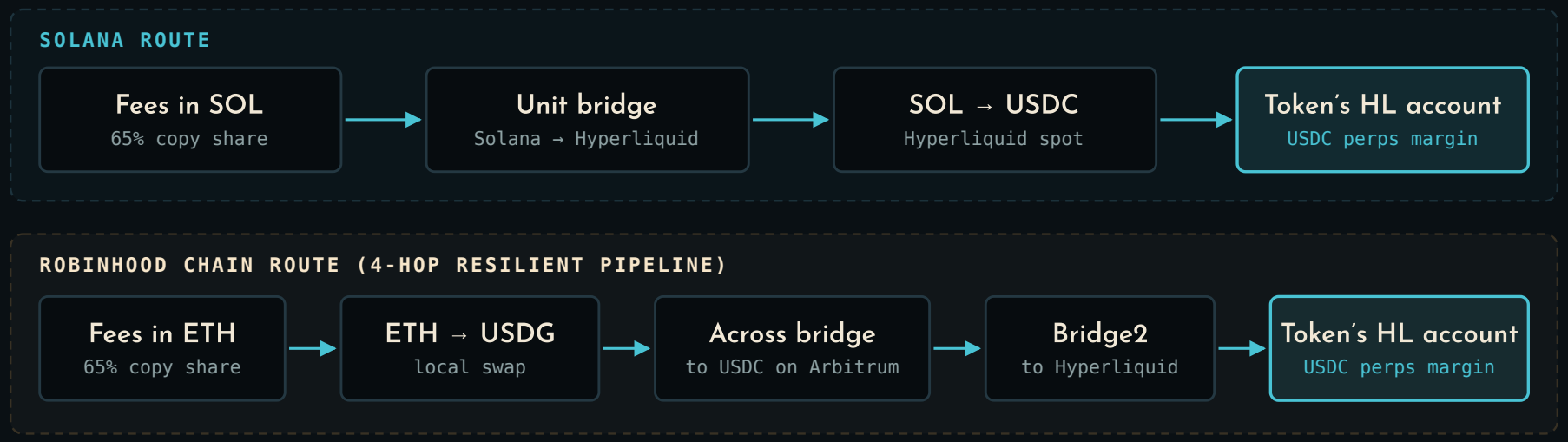
$500K

2% TOTAL DAILY FEE	65% COPY WALLET	15% THE BOARD	20% PLATFORMBURNER
$10,000	**$6,500**	**$1,500**	**$2,000**
on $500,000 volume	added to trading capital	ETH to active NFT cells	buys & burns $TOPFLOOR

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):

FIGURE 3 · ROUTES FOR THE 65% COPY ALLOCATION TO HYPERLIQUID (PERPS MODE)

SOLANA (UNIT) & ROBINHOOD CHAIN (4-HOP)



5. Official $TOPFLOOR Token

Value capture and deflation, by design: The official platform token (**$TOPFLOOR** on Robinhood Chain, launched on Pons V2) takes a **3% trading fee on Pons V2** that splits evenly — **1.5% to its own isolated copytrading wallet** (same

mechanism as every other launchpad token) and **1.5% to The Board** in ETH via TheBoardV2. Circulating supply shrinks through **two permanent burn paths** that are separate from that own fee: PlatformBurner (20% of all launchpad fees) and 50,000 $TOPFLOOR burned on every Board NFT activation or secondary reactivation — no burned token can ever be re-minted or recovered.

TWO PERMANENT BURN PATHS · CIRCULATING SUPPLY ONLY SHRINKS

ALL SENT TO PERMANENT BURN

20% ALL TOKENS

PATH 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.

50,000 / NFT

PATH 2 · NFT ACTIVATION & RESALE

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

5.1 ITS OWN TRADING FEES (3% TOTAL ON PONS V2)

1.5% COPY WALLET

Funds $TOPFLOOR's own isolated copytrading wallet — the same mechanism as every other launchpad token — so closed net profit above deposited capital can pay holders.

1.5% THE BOARD (888 NFTS)

Sent directly in ETH to TheBoardV2 and distributed across active Board NFT cells alongside the 15% launchpad fee share.

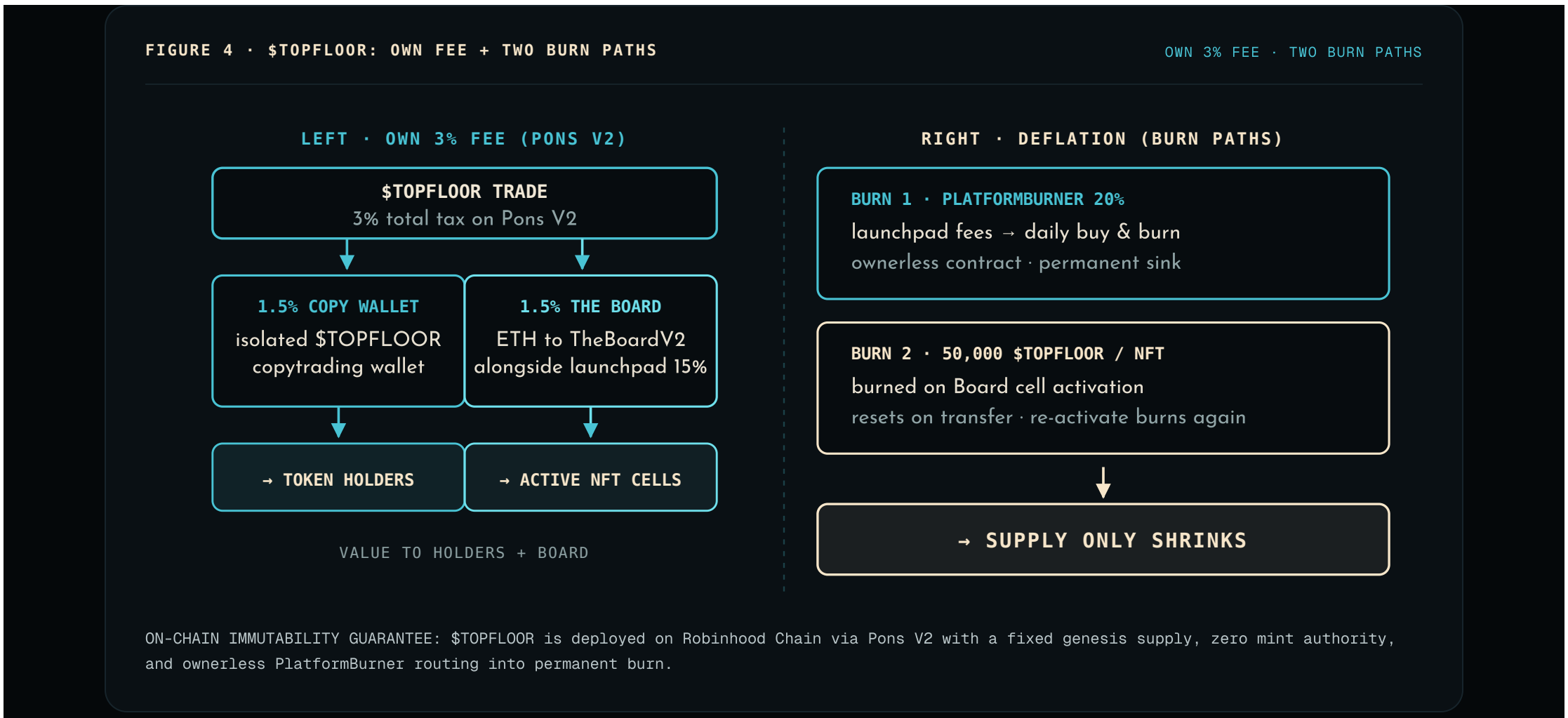
5.2 DAILY BUYBACK & BURN ENGINE (PLATFORMBURNER)

- **20% of Every Launchpad Token's Fees Route to PlatformBurner**
  On Robinhood Chain each token sends its 20% fee share 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 ownerless on-chain pool.

- **Immutable, Ownerless Burn Contract for Permanent Burn**
  No one can change it, pause it or withdraw funds; accumulated ETH can only buy $TOPFLOOR on Pons V2, and purchased tokens are sent directly to permanent burn and never return.

- **Once a Day at a Random Verifiable drand Time**
  Triggered once a day at a random, unpredictable moment drawn from the public drand beacon so no participant can front-run or sandwich the daily buyback.

- **No Price Shocks & Anti-Manipulation Guards (≤1% Pool · ±1.5% Median)**
  Each purchase is capped at 1% of the pool's ETH liquidity (unspent funds roll over to future cycles). If the spot price deviates by more than 1.5% from the median of three hourly samples, execution waits for normal market conditions.



6. The Board: 888 NFTs

The Board is a strictly deflationary collection of 888 free-mint NFTs on Robinhood Chain whose supply **can only shrink over time**. Every NFT owns an individual ETH vault ("cell") inside the immutable, ownerless `CellVault` contract that continuously receives ETH from **two permanent protocol revenue streams**: **15% of all launchpad token fees** (0.30% of gross trading volume across every token on Solana and Robinhood Chain) plus **1.5% of all official $TOPFLOOR token trading volume** on Robinhood Chain (half of $TOPFLOOR's 3% trading tax, sent directly to `TheBoardV2`).

TWO PERMANENT ETH REVENUE STREAMS FLOWING INTO ACTIVE BOARD CELLS

15% LAUNCHPAD + 1.5% $TOPFLOOR

15% LAUNCHPAD FEES

0.30% OF ALL TOKEN VOLUME

15% of the 2% trading fee from every token launched on Top Floor across Solana and Robinhood Chain is converted to ETH and distributed equally across all active NFT cells every 6 hours.

1.5% $TOPFLOOR VOLUME

HALF OF $TOPFLOOR'S 3% TAX

1.5% of gross trading volume on the official $TOPFLOOR token on Pons V2 (Robinhood Chain) routes directly in ETH to TheBoardV2 and accrues equally to all active NFT cells.

- **Dual Continuous ETH Inflows (15% Launchpad Fees + 1.5% $TOPFLOOR Volume)**
  Every active Board cell accumulates ETH simultaneously from both protocol engines: 15% of all launchpad token fees on Solana and Robinhood Chain plus 1.5% of all official $TOPFLOOR trading volume on Robinhood Chain.

- **Activation Burns 50,000 $TOPFLOOR via Permanent Burn**
  Activating a cell to receive both ETH streams requires burning 50,000 $TOPFLOOR via permanent burn. Activation resets whenever the NFT is sold or transferred and must be reactivated by its new owner.

- **Inactive NFT Shares Go Pro-Rata to Active Cells**
  Both the 15% launchpad fee share and the 1.5% $TOPFLOOR volume share are distributed exclusively among currently activated NFTs; unactivated shares go automatically pro-rata to active cells.

- **Accumulated ETH Balance Travels With the NFT on Sale**
  When sold or transferred on any secondary marketplace, the NFT keeps its accumulated ETH balance inside CellVault intact — the buyer receives the NFT together with all ETH inside its cell.

- **Burn NFT to Claim ETH & Backed Floor Price**
  Claiming the ETH inside a cell permanently burns the NFT — the claim is irreversible, so supply can only shrink from 888 downward. The ETH sitting in each CellVault cell is an on-chain **backed floor**: it is the minimum economic value locked behind that NFT. If the secondary-market list price sits below the cell balance, anyone can buy the NFT, burn it, and claim the full cell ETH, capturing the difference as arbitrage. That pressure keeps market prices from trading sustainably under the backed floor. Every burn also concentrates both future revenue streams — 15% of launchpad fees and 1.5% of $TOPFLOOR volume — among fewer remaining NFTs forever.

BOARD REVENUE SIMULATOR

15% + 1.5%

DAILY LAUNCHPAD VOLUME ($) 2000000

DAILY $TOPFLOOR VOLUME ($) 500000

NFTS BURNED 0

Remaining: 888

ACTIVATION RATE % 56.3

Active NFTs: 500

Launchpad → Board = volume × 2% × 15% (= 0.30%)

$TOPFLOOR → Board = volume × 1.5%

Active NFTs = (888 − burned) × activation rate

Per NFT = total / active

LAUNCHPAD → BOARD

$6,000/d

$180,000 / month

$TOPFLOOR → BOARD

$7,500/d

$225,000 / month

TOTAL TO CELLS

$13,500/d

$405,000 / month

PER ACTIVE NFT

$27/d

$810 / month

AFTER BURN

0.0% uplift

REMAINING	ACTIVE	$/NFT / DAY	$/NFT / MONTH
888	500	$27	$810

Same total Board revenue, fewer active cells → higher $/NFT. Uplift is forever vs baseline at burned = 0 (same activation rate).

Assumptions: 2% launchpad fee · 15% of fees to Board (0.30% of volume) · 1.5% of $TOPFLOOR volume to Board · activation rate on remaining supply.

WORKED EXAMPLE 3 · BACKED FLOOR ARBITRAGE

+0.5 ETH ARB

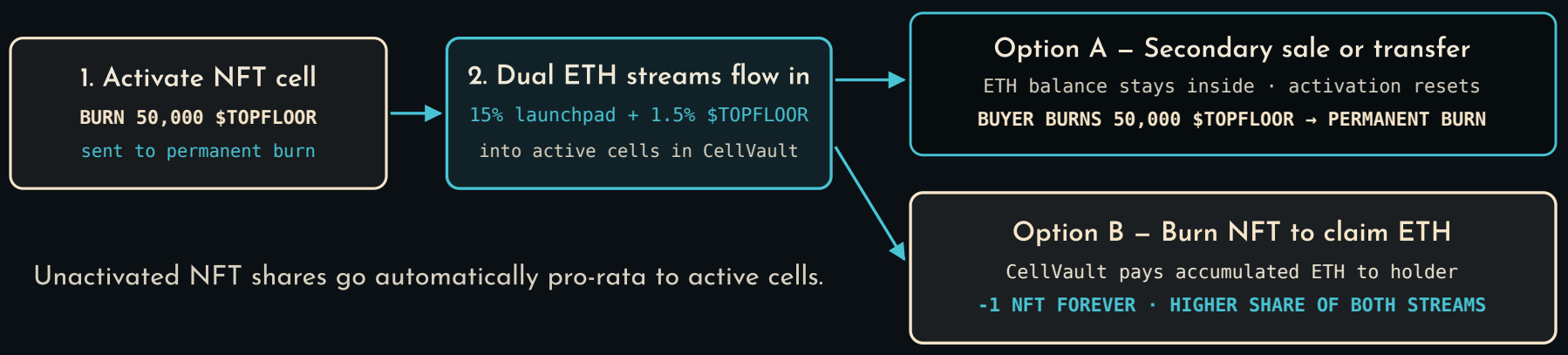
CELL BALANCE	MARKET LIST	BURN CLAIM
2.0 ETH	**1.5 ETH**	**+0.5 ETH**
in CellVault	secondary ask	instant profit

1. VAULT	2. BUY NFT	3. BURN
2.0 ETH cell	**Pay 1.5 ETH**	**Claim 2.0 ETH**

If an NFT holds **2.0 ETH** in its CellVault cell, that balance is its on-chain **backed floor** — a hard minimum of economic value. Listed on the secondary market at **1.5 ETH**, it sits below that floor, so anyone can buy it for **1.5 ETH**, burn it immediately, and claim **2.0 ETH** from CellVault — capturing **+0.5 ETH** of gross arbitrage while permanently destroying 1 NFT. That buy-burn-claim loop is why prices should not trade sustainably under cell ETH; each burn also shrinks supply and concentrates future 15% + 1.5% streams among fewer NFTs.

FIGURE 5 · THE BOARD NFT CELL LIFECYCLE & DUAL ETH STREAMS

BURN 50,000 $TOPFLOOR → PERMANENT BURN ON ACTIVATION & RESALE



Unactivated NFT shares go automatically pro-rata to active cells.

7. Randomness & Security (drand)

Top Floor uses publicly verifiable randomness from the League of Entropy's **drand** beacon and applies the exact same 65 / 15 / 20 fee split, High-Water Mark payout rule, and anti-manipulation guards across both Solana and Robinhood Chain:

VERIFIABLE DRAND RANDOMNESS & ANTI-MEV EXECUTION

- **Randomized Holder Profit Distributions (Every 2–4 Days)**
  Realized profit payouts above a token's High-Water Mark trigger at a random timestamp derived from drand every 2 to 4 days, paired with time-weighted average balances so nobody can game or snapshot-farm payouts.

- **Randomized Daily $TOPFLOOR Buyback & Burn**
  PlatformBurner executes its daily buyback and burn at a drand-selected moment each day, capped at 1% of pool ETH liquidity per cycle and guarded by a ±1.5% 3-sample hourly median price check.

MULTICHAIN ARCHITECTURE · SOLANA & ROBINHOOD CHAIN

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

8. Governance & Immutability

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 & IMMUTABILITY SAFEGUARDS

- **Non-Withdrawable Trading 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 agent 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, Unpausable Smart Contracts**
  Per-token distribution contracts (FeeSplitter), PlatformBurner, and The Board (CellVault / TheBoardV2) are immutable, ownerless, unpausable and have fixed 65 / 15 / 20 destinations.

- **Independent Wallets & No Artificial Volume**
  Every token has its own isolated wallet and never buys or trades its own token.

- **Full On-Chain Verifiability**
  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.

9. Progressive Decentralization

Top Floor rolls out across seven sequential stages, progressing from dual-chain launches on Solana and Robinhood Chain to smart-contract-controlled HyperEVM trading vaults and terminal integrations:

SEQUENTIAL PROTOCOL ROLLOUT

- **Solana Launchpad & Copy Engine**
  Launches on Meteora DBC, Perps and Memes copytrading modes, and automated 65 / 15 / 20 fee distribution.

- **Robinhood Chain Integration**
  Pons V2 launches, isolated per-token wallets, and automated 4-hop routes to Hyperliquid.

- **The Board (888 NFTs) & Official $TOPFLOOR Token**
  Free mint of 888 strictly deflationary Board NFTs, $TOPFLOOR launch on Pons V2, dual ETH revenue streams (15% launchpad + 1.5% $TOPFLOOR), and daily burns.

- **Randomized drand Distributions & Public Transparency Portal**
  Verifiable drand payout draws, time-weighted holder snapshots, and real-time public transparency explorer.

- **Additional Chains for Memes Mode**
  Expansion of spot memecoin copytrading to additional high-throughput chains (such as Ethereum, BNB Chain, Monad, or Base).

- **Immutable Smart-Contract Vaults on HyperEVM**
  Hyperliquid trading accounts controlled directly by immutable smart-contract vaults on HyperEVM.

- **Trading Terminals & Aggregator Badges**
  Native Top Floor badges and live copy-treasury metrics integrated directly across major trading terminals and aggregators.

10. Official Parameters

OFFICIAL PROTOCOL PARAMETERS · SOLANA & ROBINHOOD CHAIN

LAUNCHPAD FEE

2.0% FLAT

65% / 15% / 20% fixed split

$TOPFLOOR TAX

3.0% PONS V2

1.5% copy · 1.5% Board

THE BOARD NFTS

888 MAX SUPPLY

50,000 $TOPFLOOR activation burn

EXECUTION GUARDS

≤1% POOL CAP

±1.5% burn guard · 24h trader cooldown

GLOSSARY OF KEY TERMS

Copytrading
Automatically copying another trader's trades in an isolated token wallet.

Realized profit
Net gains from positions that have already been closed.

Buyback and burn
Buying a token on the market and sending it to permanent burn, from which it cannot leave.

Cell (CellVault & TheBoardV2)
The individual ETH balance of each Board NFT receiving 15% of launchpad fees + 1.5% of $TOPFLOOR volume, activated by burning 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 futures contracts on Hyperliquid 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 launchpad fees and buys back and burns $TOPFLOOR 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.

ON-CHAIN VERIFICATION: All FeeSplitter, CellVault, TheBoardV2, and PlatformBurner contracts are deployed unpausable and ownerless, with verified source code and public drand randomness proofs published on the Top Floor transparency portal.

Must know

Some things only happen once a condition is met. If a split looks right but money has not moved yet, check this list first.

MINIMUMS, TIMING AND WHEN MONEY MOVES

- **Two kinds of tokens**
  Every token copies one trader. Meme tokens copy a meme trader's wallet. Perps tokens copy a Hyperliquid trader.

- **Meme tokens (Solana and Robinhood Chain) — no Unit**
  Fees and copy money for meme tokens never go through Unit, so the Unit minimum does not apply to them. On Solana, the copy engine copies buys from about 0.01 SOL per buy; to open new buys, the copy wallet needs about 0.05 SOL free. On Robinhood Chain there is no Unit step either — the only minimum is the reviewed technical minimum of the swap itself.

- **Solana fee cycles — every ~15 min / claim ≥ ~0.005 SOL**
  The Solana fee-keeper runs about every 15 minutes. New trading fees only move on that cycle, not instantly after a trade. It only claims when unclaimed creator fees are at least about 0.005 SOL. Of each claim, about 65% goes to copy, 15% to NFT holders, and 20% to the platform.

- **Robinhood Chain copy flush — every ~15 min**
  Copy money on Robinhood Chain is flushed about every 15 minutes when there is something to send. (Board ≤ 6h and platform ≤ 24h stay as they are.)

- **Perps tokens on Solana — Unit ≥ 0.126 SOL**
  The copy share is sent to Hyperliquid through Unit. Unit does not accept transfers under 0.12 SOL, so we send it in batches of at least 0.126 SOL. Until the copy share reaches that amount it waits, even when the split is correct.

- **Robinhood Chain perps — Bridge2 ≥ 5 USDC**
  Perps on Robinhood Chain do not use Unit. Funds go Across then Bridge2. Bridge2 only sends from 5 USDC up (max 20 USDC per send).

- **Robinhood Chain payouts — Board ≤ 6h / platform ≤ 24h**
  The Board share is sent at most once every 6 hours. The platform share is sent at most once every 24 hours. Some balance left on the splitter between those times is normal.

- **Before graduation — creator fees stay on the curve until claim()**
  Before a token graduates, its creator fees stay in the bonding curve. They reach the splitter only when the splitter claims them.

- **More to come**
  When we find another rule of the type "this only happens if", we add it here.
