```css
/* ═══════════════════════════════════════════════════════════════
   FLOW³ — A Conscious Design Solution
   Token Codification v1.0.0
   Subastop S.A.C. © 2026

   This file is the single source of truth for all dimensional
   values in FLOW³-compliant implementations. Every value derives
   from the golden ratio (φ = 1.6180339887) and the Fibonacci
   sequence. No arbitrary pixel values are permitted.
   ═══════════════════════════════════════════════════════════════ */

:root {

  /* ──── MATHEMATICAL CONSTANTS ──────────────────────────────── */
  --flow-phi: 1.6180339887;
  --flow-phi-inverse: 0.6180339887;
  --flow-phi-sq: 2.6180339887;

  /* ──── TIER 1: PRIMITIVE TOKENS ──────────────────────────────── *
   * Raw Fibonacci values. These are the atoms of the system.
   * Named by their Fibonacci INDEX, not their value.
   * F(1)=1, F(2)=1, F(3)=2, F(4)=3, F(5)=5...
   * ──────────────────────────────────────────────────────────── */

  --flow-fib-1:    1px;
  --flow-fib-2:    1px;
  --flow-fib-3:    2px;
  --flow-fib-4:    3px;
  --flow-fib-5:    5px;
  --flow-fib-6:    8px;
  --flow-fib-7:    13px;
  --flow-fib-8:    21px;
  --flow-fib-9:    34px;
  --flow-fib-10:   55px;
  --flow-fib-11:   89px;
  --flow-fib-12:   144px;
  --flow-fib-13:   233px;
  --flow-fib-14:   377px;
  --flow-fib-15:   610px;
  --flow-fib-16:   987px;
  --flow-fib-17:   1597px;
  --flow-fib-18:   2584px;

  /* ──── TIER 1: KIT BASE DIMENSIONS ──────────────────────────── *
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 * Derived from golden rectangle decomposition of 610 × 377.
 * These are the native dimensions of each Kit family.
 * ———————————————————————————————————————————————— */


/* Kit Alpha (α) — Full golden rectangle */
--flow-kit-alpha-w:  610px;
--flow-kit-alpha-h:  377px;

/* Kit Beta (β) — Square remainder */
--flow-kit-beta-w:   377px;
--flow-kit-beta-h:   377px;

/* Kit Gamma (γ) — Next golden rectangle */
--flow-kit-gamma-w:  233px;
--flow-kit-gamma-h:  377px;

/* Kit Delta (δ) — Next square */
--flow-kit-delta-w:  144px;
--flow-kit-delta-h:  144px;

/* Kit Epsilon (ε) — Smallest golden rectangle */
--flow-kit-epsilon-w: 89px;
--flow-kit-epsilon-h: 55px;


/* ——— TIER 2: SEMANTIC TOKENS — SPACING ——————————————— *
 * All spatial values: padding, margin, gap, gutters.
 * Each maps to a Fibonacci number.
 * ———————————————————————————————————————————————— */

--flow-space-3xs:  2px;   /* F(3)  — Hairline gaps            */
--flow-space-2xs:  3px;   /* F(4)  — Icon internal padding    */
--flow-space-xs:   5px;   /* F(5)  — Tight element spacing    */
--flow-space-sm:   8px;   /* F(6)  — Compact padding          */
--flow-space-md:   13px;  /* F(7)  — Default padding          */
--flow-space-lg:   21px;  /* F(8)  — Section padding          */
--flow-space-xl:   34px;  /* F(9)  — Component gaps           */
--flow-space-2xl:  55px;  /* F(10) — Section margins          */
--flow-space-3xl:  89px;  /* F(11) — Page-level spacing       */
--flow-space-4xl:  144px; /* F(12) — Major layout spacing     */


/* ——— TIER 2: SEMANTIC TOKENS — TYPOGRAPHY ——————————————— *
 * Font sizes follow Fibonacci with one exception:
 * 16px body text (browser default, accessibility).
 * ———————————————————————————————————————————————— */
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--flow-text-xs:    8px;   /* F(6)        — Micro labels          */
--flow-text-sm:    13px;  /* F(7)        — Captions, metadata    */
--flow-text-base:  16px;  /* ≈F(7)×φ²    — Body (only exception) */
--flow-text-lg:    21px;  /* F(8)        — Subheadings           */
--flow-text-xl:    34px;  /* F(9)        — Section headers        */
--flow-text-2xl:   55px;  /* F(10)       — Page titles           */
--flow-text-3xl:   89px;  /* F(11)       — Hero display          */


/* Line heights — φ-proportioned */
--flow-leading-tight:    1.2;
--flow-leading-normal:   1.618;   /* φ itself */
--flow-leading-relaxed:  2.058;   /* φ × 1.272 (√φ) */



/* ──── TIER 2: SEMANTIC TOKENS — BORDER RADIUS ──────────────── *
 * Organic, φ-proportioned curves at every scale.
 * ──────────────────────────────────────────────────────────── */


--flow-radius-none:  0px;
--flow-radius-xs:    2px;    /* F(3)  — Subtle rounding    */
--flow-radius-sm:    3px;    /* F(4)  — Inputs, chips       */
--flow-radius-md:    5px;    /* F(5)  — Cards, buttons      */
--flow-radius-lg:    8px;    /* F(6)  — Modals, panels      */
--flow-radius-xl:    13px;   /* F(7)  — Large containers    */
--flow-radius-2xl:   21px;   /* F(8)  — Feature sections    */
--flow-radius-pill:  9999px; /* ∞     — Pills, tags         */
--flow-radius-round: 50%;    /* Circle — Avatars            */



/* ──── TIER 2: SEMANTIC TOKENS — ELEVATION ──────────────────── *
 * Shadow spread uses Fibonacci values.
 * ──────────────────────────────────────────────────────────── */


--flow-shadow-sm:   0 1px 2px 0 rgba(26, 26, 46, 0.05);
--flow-shadow-md:   0 3px 5px 0 rgba(26, 26, 46, 0.08);
--flow-shadow-lg:   0 8px 13px 0 rgba(26, 26, 46, 0.10);
--flow-shadow-xl:   0 13px 21px -3px rgba(26, 26, 46, 0.12);
--flow-shadow-2xl:  0 21px 34px -5px rgba(26, 26, 46, 0.15);



/* ──── TIER 2: SEMANTIC TOKENS — MOTION ─────────────────────── *
 * Duration follows Fibonacci (in ms).
 * Easing uses φ-derived bezier curves.
 * ──────────────────────────────────────────────────────────── */


--flow-duration-instant: 89ms;   /* F(11) scaled to ms        */
--flow-duration-fast:    144ms;  /* F(12)                     */
```

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  --flow-duration-normal:   233ms;  /* F(13)                        */
  --flow-duration-slow:     377ms;  /* F(14)                        */
  --flow-duration-slower:   610ms;  /* F(15)                        */


  /* φ-derived easing: control points approximate golden spiral */
  --flow-ease-in:      cubic-bezier(0.618, 0, 1, 1);
  --flow-ease-out:     cubic-bezier(0, 0, 0.382, 1);
  --flow-ease-in-out:  cubic-bezier(0.618, 0, 0.382, 1);
  --flow-ease-organic: cubic-bezier(0.25, 0.1, 0.25, 1.618);



  /* ──── TIER 2: BREAKPOINTS ───────────────────────────────── *
   * Fibonacci-number viewport thresholds.
   * Used in @media queries, not as CSS variables (for reference).
   * ──────────────────────────────────────────────────────── */


  --flow-bp-xs:  377px;    /* F(14) — Small mobile         */
  --flow-bp-sm:  610px;    /* F(15) — Mobile / Portrait    */
  --flow-bp-md:  987px;    /* F(16) — Tablet               */
  --flow-bp-lg:  1597px;   /* F(17) — Desktop              */
  --flow-bp-xl:  2584px;   /* F(18) — Large desktop        */



  /* ──── TIER 3: COMPONENT TOKENS — CARDS ──────────────────── */


  --flow-card-hero-w:         var(--flow-kit-alpha-w);
  --flow-card-hero-h:         var(--flow-kit-alpha-h);
  --flow-card-hero-radius:    var(--flow-radius-lg);
  --flow-card-hero-padding:   var(--flow-space-lg);
  --flow-card-hero-gap:       var(--flow-space-md);

  --flow-card-auction-w:      var(--flow-kit-gamma-w);
  --flow-card-auction-h:      var(--flow-kit-gamma-h);
  --flow-card-auction-radius: var(--flow-radius-md);
  --flow-card-auction-padding: var(--flow-space-md);

  --flow-card-compact-w:      var(--flow-kit-delta-w);
  --flow-card-compact-h:      var(--flow-kit-delta-h);
  --flow-card-compact-radius: var(--flow-radius-md);
  --flow-card-compact-padding: var(--flow-space-sm);

  --flow-card-thumb-w:        var(--flow-kit-beta-w);
  --flow-card-thumb-h:        var(--flow-kit-beta-h);
  --flow-card-thumb-radius:   var(--flow-radius-md);



  /* ──── TIER 3: COMPONENT TOKENS — BUTTONS ─────────────────── */
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```css
  --flow-btn-h-lg:        var(--flow-fib-10);   /* 55px         */
  --flow-btn-h-md:        var(--flow-fib-9);    /* 34px         */
  --flow-btn-h-sm:        var(--flow-fib-8);    /* 21px         */
  --flow-btn-padding-x:   var(--flow-space-lg);
  --flow-btn-padding-y:   var(--flow-space-sm);
  --flow-btn-radius:      var(--flow-radius-md);
  --flow-btn-gap:         var(--flow-space-sm);


  /* ─── TIER 3: COMPONENT TOKENS — INPUTS ───────────────────── */

  --flow-input-h:          var(--flow-fib-10);   /* 55px         */
  --flow-input-padding-x:  var(--flow-space-md);
  --flow-input-padding-y:  var(--flow-space-sm);
  --flow-input-radius:     var(--flow-radius-sm);


  /* ─── TIER 3: COMPONENT TOKENS — AVATARS ───────────────────── */

  --flow-avatar-xl:   var(--flow-fib-12);   /* 144px        */
  --flow-avatar-lg:   var(--flow-fib-11);   /* 89px         */
  --flow-avatar-md:   var(--flow-fib-10);   /* 55px         */
  --flow-avatar-sm:   var(--flow-fib-9);    /* 34px         */
  --flow-avatar-xs:   var(--flow-fib-8);    /* 21px         */


  /* ─── TIER 3: COMPONENT TOKENS — AUCTION-SPECIFIC ──────────── */

  --flow-countdown-size:     var(--flow-kit-delta-w);
  --flow-countdown-radius:   var(--flow-radius-round);
  --flow-bid-card-w:         var(--flow-kit-gamma-w);
  --flow-bid-card-h:         var(--flow-kit-delta-h);
  --flow-price-ticker-h:     var(--flow-fib-9);    /* 34px       */
  --flow-auction-badge-w:    var(--flow-kit-epsilon-w);
  --flow-auction-badge-h:    var(--flow-kit-epsilon-h);

}



/* ═══════════════════════════════════════════════════════════
   RESPONSIVE KIT DEGRADATION
   @media queries using Fibonacci breakpoints.
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/* Tablet and below — Kit α degrades to Kit β */
@media (max-width: 987px) {
```

```css
  :root {
    --flow-card-hero-w:   var(--flow-kit-beta-w);
    --flow-card-hero-h:   var(--flow-kit-beta-h);
  }
}


/* Mobile — Kit β/γ degrade to Kit δ */
@media (max-width: 610px) {
  :root {
    --flow-card-hero-w:       var(--flow-kit-gamma-w);
    --flow-card-hero-h:       var(--flow-kit-gamma-h);
    --flow-card-auction-w:    var(--flow-kit-delta-w);
    --flow-card-auction-h:    var(--flow-kit-delta-h);
    --flow-card-thumb-w:      var(--flow-kit-gamma-w);
    --flow-card-thumb-h:      var(--flow-kit-gamma-w);
  }
}


/* Small mobile — further degradation */
@media (max-width: 377px) {
  :root {
    --flow-card-hero-w:       var(--flow-kit-delta-w);
    --flow-card-hero-h:       var(--flow-kit-delta-h);
    --flow-card-auction-w:    var(--flow-kit-epsilon-w);
    --flow-card-auction-h:    var(--flow-kit-epsilon-h);
  }
}
```