Below are clean, copy-pasteable templates for all creator-curated assets beyond **P1** — **Image-Schema Bank**. Each section includes minimal examples, comments, and required fields so your engineers can validate them immediately. Keep IDs stable and unique across files.

1) bible/metaphors.yml (primary metaphors & bipolar pairs)

```
version: "0.1.0"
metaphors:
  # PRIMARY metaphor maps (SOURCE → TARGET)
  - id: life is travel
    type: primary
                              # primary | bipolar
    definition: "We understand life in terms of a journey (source→path→goal)."
    source: path
                             # must exist in schemas.yml
    target: life
                            # conceptual target (free text)
    affect:
                             # optional - evaluator uses these priors
      novelty: 0.4
                              # 0..1
      tension: 0.3
      warmth: 0.2
    lexicon:
                              # optional lexical cues (lemmas) with weights 0..1
      en: [{lemma: "journey", w: 0.8}, {lemma: "road", w: 0.6}]
      fa: [{lemma: "سفر", w: 0.8}, {lemma: "الله w: 0.6}]
    coactivate_schemas: [path, container]
    examples:
      text: ["we cross the years like bridges"]
      visual: ["stairs", "tunnel", "bridge"]
  # BIPOLAR pair (two poles on a conceptual axis)
  - id: raw_cooked
    type: bipolar
    definition: "Meaning unfolds along the RAW→COOKED axis (readiness/
pressure)."
    bipolar: [raw, cooked]
    axis: readiness
                              # name your axis for clarity
    affect:
      threat: 0.6
      warmth: 0.2
    lexicon:
      en: [{lemma: "raw", w: 0.9}, {lemma: "uncooked", w: 0.7}, {lemma:
"cooked", w: 0.7}]
      fa: [{lemma: "خام", w: 0.9}, {lemma: "پخته", w: 0.7}]
    coactivate_schemas: [container, pressure, balance]
    examples:
```

```
text: ["her voice still raw in the sealed room"]

# Optional global constraints for the metaphor store
constraints:
    max_active_bipolar_axes: 2
    disallowed_pairs:
        - [life_is_travel, raw_cooked] # if you want some combos blocked
```

2) bible/frames.yml (frame inventory & compatibility)

```
version: "0.1.0"
frames:
  - id: journey
    definition: "Movement from origin toward a goal under conditions."
    core_roles: [traveler, source, path, goal]
    allowed_schemas: [path, container, boundary]
    required_schemas: [path]
    allowed_metaphors: [life_is_travel, raw_cooked]
    disallowed_metaphors: []
    gates_allowed: [bridge, tunnel, stairs] # world gates specific to this
    viewpoint_defaults: {person: "3rd", tense: "present", distance: "medium"}
    examples:
      text: ["she moves along the narrow stair toward a darker hall"]
  - id: union_separation
    definition: "Things join or part; thresholds change relation."
    core_roles: [whole, part, boundary]
    allowed_schemas: [part_whole, container, boundary, force_dynamics]
    required_schemas: [part_whole]
    allowed_metaphors: [raw_cooked]
    gates_allowed: [door, threshold]
# Global frame constraints
constraints:
  max_metaphors_per_frame: 3
  max_schemas_per_scene: 6
```

3) bible/blend_rules.yml (vital relations & safe operators)

```
version: "0.1.0"
# Vital relations available to the blending engine
vital_relations:
  - id: identity
  - id: role
  - id: time
  - id: cause_effect
  - id: space
  - id: part_whole
  - id: intention
# Which blend operators are allowed and their soft costs (lower is cheaper)
operators:
  - id: projection
    safe: true
    cost: 0.1
  - id: composition
    safe: true
   cost: 0.2
  - id: completion
    safe: true
    cost: 0.2
  - id: elaboration
    safe: true
    cost: 0.25
compression_preferences:
  allow: [identity, role, cause_effect, time]
  prefer: [role, cause_effect]
  disallow: []
constraints:
  max_blend_depth: 2
  banned_schema_pairs:
    - [balance, verticality] # example only; remove if not needed
  banned_metaphor_pairs: []
scoring:
  penalty:
    banned_pair: 1.0
    depth_overflow: 0.8
    frame_incompatibility: 0.7
```

```
reward:
  frame_compat: 0.4
  schema alignment: 0.3
```

4) data/gold/labels.jsonl (~200 labeled snippets)

Each line is one JSON object. Keep it bilingual if useful (lang: en|fa).

```
{"id":"ex_0001","lang":"en","text":"we cross the narrow bridge at dusk","labels":{"schemas":[{"id":"path","spans":[[3,8],[20,26]]}],"metaphors": [{"id":"life_is_travel","spans":[[0,2]]}],"frame":{"id":"journey"},"viewpoint": {"person":"3rd","tense":"present","distance":"close"},"attention":[{"span": [20,26],"w":0.8},{"span":[11,17],"w":0.5}],"explosion":{"beat": 4}},"curator":"Mahyar","confidence":0.85} {"id":"ex_0002","lang":"fa","text":""id" | jgiā jil","labels":{"schemas": [{"id":"container","spans":[[0,4]]}],"metaphors":[{"id":"raw_cooked","spans": [[10,13]]}],"frame":{"id":"union_separation"},"viewpoint": {"person":"3rd","tense":"present","distance":"near"},"attention":[{"span": [10,13],"w":0.9}],"explosion":{"beat":3}},"curator":"Mahyar","confidence":0.9}
```

Field notes - spans are character offsets [start, end) within text. - attention weights in 0..1 (sum need not be 1). - explosion.beat $\in \{1..6\}$ mapping to your beats config. - Include curator and confidence for provenance.

5) prompts/templates/*.md (prompt building blocks)

Create multiple small, composable templates. Use handlebars-style placeholders.

prompts/templates/system.md

You are SV Composer, a world-aware co-poet. Obey the World Bible and keep one coherent frame.

Never invent frames/schemas/metaphors not provided. Output the next beat only.

prompts/templates/retrieval_context.md

```
# WORLD CONTEXT
Schemas: {{schemas}}
Frame: {{frame}}
Metaphors: {{metaphors}}
Viewpoint hint: {{viewpoint}}
Lexical cues: {{lexicon}}
```

prompts/templates/compose_beat.md

```
# BEAT: {{beat.name}}
Goal: {{beat.goal}}
Constraints: {{beat.constraints}}
Expectation so far: {{expectation}}
Write 1-2 lines that satisfy the goal and constraints.
```

prompts/templates/style_rules.md

- Keep language concise, sensory, and cinematic.
- Avoid neon/gore/comedy; respect one-move camera rule if shot planner is enabled.
- Use bilingual residue only as trace, not decoration.

prompts/templates/critic.md

```
Check the candidate against:
```

- frame fit, schema coverage, metaphor coherence, expectation progress. Return PASS/FAIL with reasons and a single suggested fix if FAIL.

6) config/beats.yml (beat pacing for the stepwriter)

```
version: "0.1.0"
beats:
    - name: hook
    order: 1
    goal: "establish a concrete image and implicit tension"
    min_chars: 40
```

```
max chars: 140
 expectation_target: 0.2
 constraints:
    allow_schemas: [container, path]
    disallow_metaphors: []
- name: setup
 order: 2
 goal: "clarify space/roles; prepare the axis (if bipolar)"
 min chars: 40
 max chars: 160
 expectation_target: 0.4
- name: development
 order: 3
 goal: "intensify pressure or progress; center→periphery shift"
 min_chars: 40
 max_chars: 160
 expectation_target: 0.6
- name: turn
 order: 4
 goal: "semantic explosion: reveal counter-pole or hidden cause"
 min_chars: 30
 max chars: 140
 expectation_target: 0.85
- name: reveal
 order: 5
 goal: "stabilize meaning with one precise detail"
 min_chars: 30
 max_chars: 120
 expectation_target: 0.9
- name: settle
 order: 6
 goal: "leave a quiet after-image; no new metaphors"
 min_chars: 20
 max_chars: 100
 expectation_target: 1.0
```

7) config/thresholds.yml (evaluator pass/fail)

```
version: "0.1.0"
evaluator:
 frame fit min: 0.70
                          # cosine/LLM-critic hybrid
 schema_cov_min: 0.60
                              # proportion of targeted schemas realized
 metaphor_diversity_min: 0.40 # entropy across metaphors within piece
 attention_discipline_min: 0.65
 explosion_timing_range: [0.75, 0.95] # acceptable expectation at turn
 max lines: 8
 max_chars: 700
 trace_required: true
 penalties:
   frame violation: 0.25
   banned_pair: 0.30
   over_length: 0.15
 weights:
   frame fit: 0.35
   schema_cov: 0.25
   metaphor_diversity: 0.15
   attention_discipline: 0.15
   explosion_timing: 0.10
acceptance_rule: "weighted_sum >= 0.7 AND no_critical_violations"
```

8) bible/camera_grammar.yml (optional shot planner)

```
union separation:
    shot_types: [medium, close]
    move: [static, slow_push]
    gates_allowed: [door, threshold]
    lens_mm: [35, 50]
    dof: "shallow"
motif overrides:
  # If RAW pole detected, bias to closer shot and fixed camera
  raw cooked: {
    raw: {shot_types: [close], move: [static], dof: "shallow"},
    cooked:{shot_types: [medium], move: [slow_push], dof: "medium"}
  }
constraints:
  disallow:
    - {frame: journey, shot: close} # keep distance in travel
  max_shots: 1
                                             # enforce one-move micro-scene
```

Quality checklist (before handing to engineering)

- IDs are unique and stable across files.
- **Ranges** respected: weights/affects in 0 . . 1 ; beats in correct order; thresholds sensible.
- **Cross-refs** valid: allowed_schemas exist in schemas.yml; allowed_metaphors exist in metaphors.yml.
- Examples present: at least one text example per frame/metaphor for dev tests.
- Licensing & provenance: if you drew from external sources, add a short provenance block.

Tip: deliver each file in a separate commit with message like data(metaphors): seed primary & bipolar sets v0.1 so Codex can validate incrementally.