



## Realistic Implementation Plan to End Youth Homelessness in Ottawa (target: 2030)

**Goal definition:** “End youth homelessness” = reduce to *functional zero* — immediate housing and supports available for all youth who need them, and an effective prevention/diversion system that prevents new inflows from exceeding capacity.

### Key local context & assumptions (evidence):

- Ottawa Point-in-Time Count (Oct 2024) enumerated **2,952 people experiencing homelessness** in the city. [City of Ottawa](#)
- National PiT youth snapshot (2020–2022) found ~**12%** of PiT respondents were youth (13–24), and identified high rates of learning/cognitive limitations, mental health and substance-use issues among youth — i.e., *invisible disorders are common and co-occurring*. I use the 12% figure as a working assumption to estimate Ottawa’s youth population experiencing homelessness (~**350 youth** on a single night). [Housing Infrastructure Canada+1](#)
- Mayor Sutcliffe publicly pledged to end youth homelessness by 2030 and has signalled funding announcements in upcoming budgets. Implementation detail and exact municipal funding are still being developed. [CityNews Ottawa+1](#)

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### Strategic approach (3 pillars)

1. **Prevention** — stop youth from losing housing (family mediation, rent assistance, school-based supports).
2. **Diversion & Rapid Re-Housing (RRH)** — when youth face imminent homelessness, divert to safe alternatives and provide short-term rental assistance + supports.
3. **Permanent Supports** — create scattered-site and congregate supportive housing for youth who need longer-term housing with integrated mental health/substance-use/cognitive-support services.

All pillars must be *trauma-informed, low-barrier, youth-centred*, and explicitly designed to meet needs of youth with invisible disorders (e.g., neurodiversity-aware programs, integrated addiction and mental health care, supported education/employment).

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## **Timeline & targets (high level)**

### **Phase 0 — Immediate: Planning & Rapid Mobilization (0–6 months)**

- **Actions:** Create an inter-governmental Youth Homelessness Task Force (City, Province, Health, Child Welfare, NGOs, youth with lived experience); commission a detailed costed needs assessment focused on youth & invisible disorders (including hidden homelessness estimate for <16s); expand outreach hours; pilot 24/7 diversion hotline for youth.
- **Targets:** Task Force formed; needs assessment completed; 24/7 pilot hotline & outreach expansion launched.
- **Indicative cost:** \$0.5–\$1.0M (one-time planning + pilot staffing & data systems).

### **Phase 1 — Scale Prevention & Diversion (6–24 months)**

- **Actions:**
  - Fund school-based prevention (counselling, housing navigation) and family mediation services.
  - Expand youth RRH: provide short-term rent top-ups + case management for **~150 youth** per year.
  - Build “youth diversion” capacity with rapid small-grants, emergency motel alternatives, and youth-facing mediation teams.
- **Targets (by end Year 2):** Prevent *new* homelessness for 300+ youth annually via prevention/diversion; RRH capacity for ~150 concurrent youth placements.
- **Indicative cost (annual once scaled):** Prevention/diversion programs: **\$3–6M/year**; RRH rental assistance & case management: **\$2–4M/year**.

### **Phase 2 — Build Permanent Supportive & Transitional Units (Years 2–5; 2027–2030)**

- **Actions:**
  - Create a mix of **supportive housing** (long-term, on-site supports) and **transitional housing + rapid-exit units**.

- Prioritise 24/7 staffed supportive sites for youth with co-occurring invisible disorders and 100–200 scattered-site RRH units with intensive wraparound services.
- **Targets (by 2030):** Construct / secure **~300–400 dedicated youth units** (combination of supportive, transitional, and deeply affordable units), plus maintain robust prevention/diversion capacity.
  - Rationale: Ottawa PiT ~2,952 people; estimating youth share ~12% → ~350 youth on one night. To achieve functional zero and to cover hidden/undercounted youth plus turnover, 300–400 units is a defensible target. [City of Ottawa Documents+1](#)
- **Indicative capital cost (one-time): \$60M – \$160M** (see assumptions & range notes below).
- **Indicative operating cost (annual): \$7–15M/year** (support services & operations).

### Phase 3 — Sustain, Evaluate & Adapt (Years 4–10; 2029 onward)

- **Actions:** Ongoing monitoring, evaluation (PiT + local youth counts), continuous quality improvement, scale successful models, transition from emergency funding to steady provincial/federal/municipal allocations.
- **Targets:** Maintain functional zero; continuous reductions in first-time youth homelessness; reduced chronic youth homelessness and emergency system use.

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### Budget rationale & breakdown (illustrative estimates)

**Important:** these are *scenario estimates* using available evidence and comparable program cost ranges. Ottawa should commission a local cost study to refine exact figures.

#### 1) Capital — housing creation (one-time)

- **Assumption for per-unit capital cost (Ottawa): \$200k – \$400k / unit** for affordable/supportive units (range reflects land, construction costs, higher in urban centres). (This range reflects typical Canadian development costs for purpose-built affordable units in recent municipal planning and national housing program headlines; local tendering will refine it.)
- **If target = 300 units:**  $300 \times \$200k = \$60M$  (low) →  $300 \times \$400k = \$120M$  (high)
- **If target = 400 units:**  $400 \times \$200k = \$80M$  →  $400 \times \$400k = \$160M$

**Capital subtotal (illustrative): \$60M – \$160M.**

(Recommend a blended financing model: federal NHS/Build Canada funds, CMHC

programs, provincial match, municipal land/brownfield conversions, non-profit partnerships, philanthropic leverage.) [Housing Infrastructure Canada+1](#)

## 2) Operating & support services (annual)

- **Supportive housing operating cost per unit (evidence range): \$24k – \$60k / year** (i.e., ~\$2k–\$5k/month), depending on intensity of supports. AMHO (Addictions & Mental Health Ontario) cites operating costs in that range for supportive housing vs. much higher costs for institutional care. [Addictions & Mental Health Ontario](#)
- **If 300 units × \$30k/year average = \$9M/year**; if 400 units × \$36k/year = \$14.4M/year.
- **Add prevention/diversion & RRH program annual costs:** \$3–7M/year (staffing, small grants, rent supplements, school/community-based services).
- **Data, outreach, youth navigator teams, evaluation, admin:** \$1–3M/year.

**Operating subtotal (annual): \$13M – \$25M / year** (depending on number of units and service intensity).

## 3) One-time planning, data, IT & capacity building

- Needs assessment, service mapping, upgrades to data systems (youth registry, coordinated entry), training in trauma-informed, neurodiversity-competent care: **\$0.5–2.0M** initial.

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## Funding model (recommended mix)

- **Federal:** Canada's National Housing Strategy / targeted homelessness funding (major share of capital). [Housing Infrastructure Canada+1](#)
- **Provincial:** Operating subsidies, mental health/addictions program funding, youth in care transition supports. [Ontario](#)
- **Municipal:** Land donations, zoning/fast-track approvals, seed operating funds, and oversight of coordinated entry. [Engage Ottawa](#)
- **Non-profits & Providers:** Service delivery, supportive housing partnerships (non-profit housing providers, health agencies).
- **Philanthropy & Social Finance:** Bridge capital and innovation pilots (e.g., social impact bonds for prevention).

- **Leverage savings:** show cost-offsets (reduced ER, police, corrections costs) to justify health/system partners contributing to operating costs (evidence shows integrated supports reduce other system use). [Maytree+1](#)
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## Program design features to overcome invisible-disorder barriers

(These are essential — without them prevention & diversion will underperform.)

1. **Low-barrier access & “no wrong door”** — flexible ID requirements, drop-in access, mobile outreach, and peer navigators to reach hidden youth. (National PiT shows hidden homelessness is high and youth are undercounted.) [Housing Infrastructure Canada](#)
  2. **Integrated care on site or via warm-handovers** — mental health, substance-use, and cognitive supports co-located with housing; specialized youth clinicians and rehabilitation/learning supports.
  3. **Youth-centric case management caseloads** — smaller caseloads for complex needs; neurodiversity-aware training for staff.
  4. **Family engagement & mediation pathways** — because 51% of youth cite interpersonal/family reasons for loss of housing, family reconciliation programs can be highly effective prevention tools. [Housing Infrastructure Canada](#)
  5. **Youth in care transition supports** — targeted programs for youth aging out of care (they are overrepresented among homeless youth). [Housing Infrastructure Canada](#)
  6. **Data improvements** — local youth counts (including <16), improved outreach mapping, and regular evaluation to capture hidden homelessness and service gaps. [City of Ottawa Documents+1](#)
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## Risks & mitigation

- **Risk:** Hidden homelessness & undercounting lead to underinvestment.  
**Mitigation:** Immediate youth-specific count & outreach to estimate true need (Phase 0).
- **Risk:** Insufficient operating funds to sustain supportive services.  
**Mitigation:** Prioritise operating subsidies, involve provincial health in funding service delivery, and cost-share agreements. [Addictions & Mental Health Ontario](#)

- **Risk:** Construction timelines & rising costs.  
**Mitigation:** Use modular, conversion, or acquisition approaches to shorten timelines and reduce per-unit cost, and fast-track approvals.
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### Example 5-year funding scenario (simple illustration)

(Conservative mid-range numbers for clarity — *refine with local costing*)

- **Capital (years 1–4):** \$100M (to build/acquire ~300 supportive/affordable youth units at ~\$333k/unit average).
- **Annual operating & programs (from Year 2 onward):** \$12M/year (supportive operations + RRH + prevention + outreach).
- **One-time planning & data:** \$1M

**First 5-year cash need (approx.): \$100M capital + \$30–40M operating** (assuming ramp up) → **\$130–140M total** across 5 years.

*(This is illustrative — could be lower with provincial/federal capital grants, or higher if unit costs are higher in Ottawa.)*

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### Measurable outcomes & indicators

- Number of youth housed (by program type) and time to housing.
  - Number of youth diverted from shelter entry.
  - Reduction in youth counted in PiT (absolute numbers & percent).
  - Reductions in emergency/service use (ER, policing) for youth engaged in supports.
  - Client-reported outcome measures (housing stability, mental health functioning, education/employment engagement).
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### Next steps (recommended, immediate)

1. **City to convene Youth Homelessness Task Force** with mandated timelines and lived-experience representation (0–1 month). [Mayor Mark Sutcliffe](#)
2. **Commission a 3-month costed needs assessment** specifically for Ottawa youth (including hidden homelessness estimate for <16s). (0–3 months)

3. **Allocate pilot prevention/diversion funding** in the 2026 budget to demonstrate early wins (6–12 months). (Mayor signalled investments in 2026 budget.) [CityNews Ottawa](#)
  4. **Issue RFPs for rapid-build/modular youth supportive housing** and negotiate operating partnerships with health providers and child-welfare. (6–24 months)
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### Closing note

Mayor Sutcliffe's 2030 target is **achievable in principle**, but only if Ottawa combines **ambitious capital creation** with **sustained operating funds**, and—critically—**tailors interventions to youth with invisible disorders** (who are more likely to be hidden, to have complex needs, and to cycle into chronic homelessness). The plan above gives Ottawa a practical, staged pathway with transparent budget ranges and the program features needed to reach functional zero while protecting youth with the most complex and invisible needs.