

## **Briefing Note: Ending Youth Homelessness in Ottawa by 2030**

#### Overview

Mayor Sutcliffe has pledged to end youth homelessness by 2030. This plan defines "ending" as reaching **functional zero**—where every youth who needs housing and support can access it immediately, and new inflows are prevented or diverted effectively.

### **Local Context**

- **Estimated youth homelessness**: ~350 youth on a single night (12% of 2024 PiT count).
- High prevalence of **invisible disorders** (mental health, neurodiversity, substance use).
- Youth homelessness is often hidden and undercounted.

### **Strategic Pillars**

- 1. **Prevention** Family mediation, school-based supports, rent assistance.
- 2. **Diversion & Rapid Re-Housing (RRH)** Emergency alternatives, short-term rental help.
- 3. **Permanent Supports** Supportive housing with integrated care for complex needs.

### **Phased Timeline**

- Phase 0 (0–6 months): Planning, task force, pilot hotline.
- Phase 1 (6–24 months): Scale prevention/diversion, RRH for ~150 youth/year.
- Phase 2 (2027–2030): Build 300–400 youth housing units.
- Phase 3 (2029 onward): Sustain, evaluate, adapt.

### **Illustrative Budget Summary**

Category	Estimated Cost	Notes
Capital (Housing Units)	\$60M-\$160M (one-time)	300–400 units @ \$200k–\$400k/unit. Mix of supportive, transitional, RRH.
Operating & Programs	\$13M-\$25M/year	Supportive housing, RRH, prevention/diversion, outreach, admin.
Planning & Data Systems	\$0.5M–\$2M (one- time)	Needs assessment, youth registry, trauma-informed training.

# **Next Steps**

- Form Youth Homelessness Task Force (within 1 month).
- Commission costed needs assessment (within 3 months).
- Allocate pilot funding in 2026 budget.
- Issue RFPs for rapid-build housing and service partnerships.

### Conclusion

This staged, evidence-based plan provides a realistic path to functional zero youth homelessness by 2030. Success depends on sustained funding, tailored supports for youth with invisible disorders, and intergovernmental collaboration.