

EDMONTON CITY PLAN

Density Targets

ITEMS 3.23
CHARTER BYLAW 21144
CITY PLAN

PLANNING AND
ENVIRONMENT SERVICES
May 7, 2025

Edmonton

**January 20, 2025
Special City Council Meeting**

“That Administration prepare amendments to The City Plan to incorporate Regional Growth Plan density targets and expectations, and return to a future City Council Public Hearing.”

SCHEDULE 6:

Greenfield Density, Centres and Intensification Targets

Communities by Tier	Minimum Greenfield Residential Density* (du/nrha)	Aspirational Intensification Target**(% Dwellings to Built-Up Urban Areas)	Aspirational TOD Centres Density Target** (people+jobs/gha)	Aspirational Urban and Sub-regional Centres Density Target** (du/nrha)
Metropolitan Core	n/a	Varies	140-160	n/a
Metropolitan Area	Varies	Varies	Varies	Varies
Edmonton***		25%		n/a
Leduc County (West of QE2 to Whitemud Creek)	45	n/a	140-160	100
St. Albert	40	17.5%	n/a	
Strathcona County (Urban)				
Fort Saskatchewan				
Leduc		15%		
Stony Plain	35			
Beaumont		10%		
Spruce Grove				
Leduc County (balance)		n/a		

Edmonton Metropolitan Region Growth Plan
Rescinded March 31, 2025

Original Policy 2.3.2.6

Require that all districts meet or exceed regional density targets as they develop and redevelop over time.

**Proposed Policy 2.3.2.6**

Require that residential greenfield development meets or exceeds a minimum density of 45 dwelling units per net residential hectare.

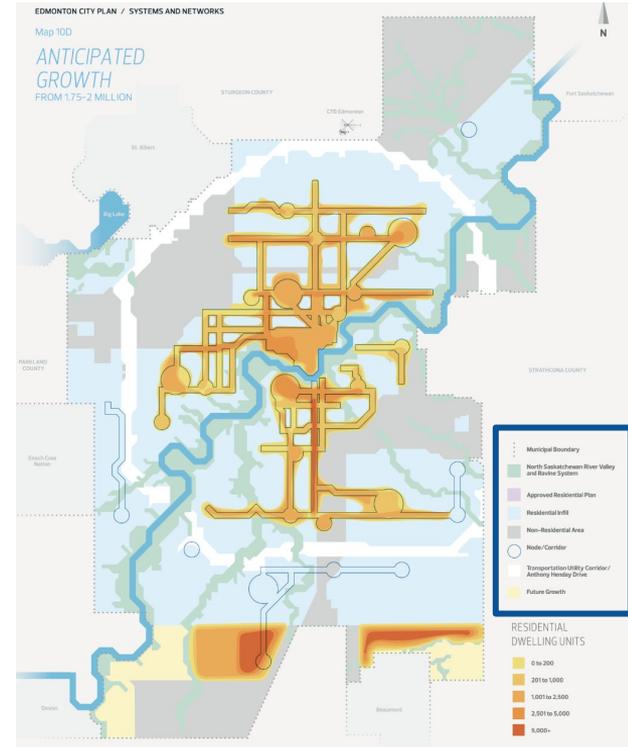
6. Minimum Residential Greenfield Development Density

- a) Density is measured at the ASP level.
- b) NSPs can be 5 units below the ASP minimum density.
- c) Existing ASPs are exempt, provided they meet prior density minimums.
- d) NSPs under exempt ASPs are also exempt.
- e) Sites near multi-modal transportation or employment areas should aim for higher density.

Text Amendments

- + Adjust the table of contents and page numbers
- + Delete regional density target text references
- + Amend the cover page text

Map 10D Amendment





**THANK
YOU**

ADMINISTRATION'S RECOMMENDATION: **APPROVAL**

