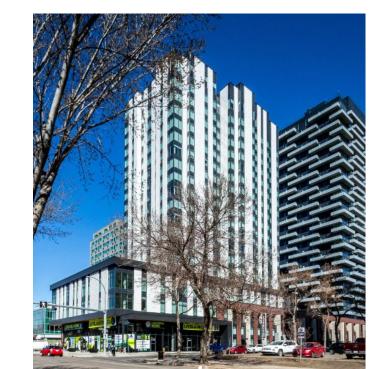


## What if your neighborhood was like Garneau?

Edmonton would be at 10 million people or 100 km<sup>2</sup> Garneau is Edmonton's YIMBY

- You would be a vibrant, walkable community that had contributed to the overall growth and sustainability of the city.
- But not without some cost to:
  - Heritage: many 100 year old homes have come down
  - Housing choice- very few small scale options (<10% of dwellings)
  - Some loss in connection- 70s box builds

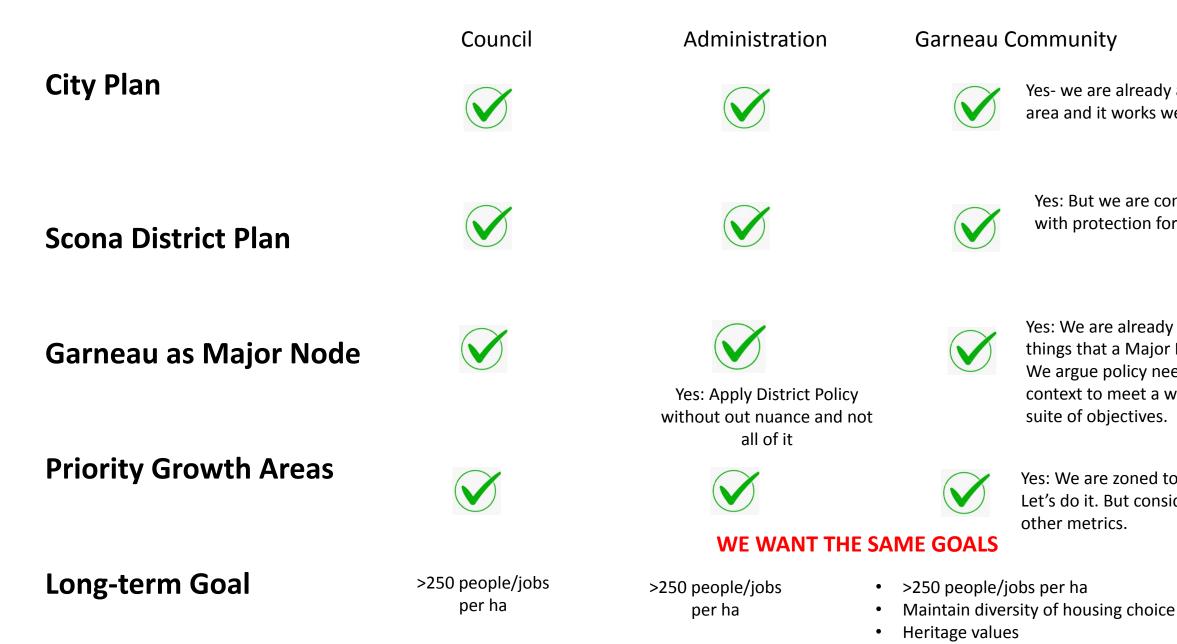




## Being the community league in Garneau we are about community building.

Building a vibrant community through use of metrics while aligning with City goals including Scona District Plan

Metric	Ideal	Where we are	Simply	What we ask?
Housing Variety	RS: 40% RM: >30%	RS: <10% RM/RH: 90%	RS is low	Does this development decrease diversity?
Heritage value	Clustered/25%	Less than 30% landbase	Heritage is at risk	Does this development affect heritage value?
Community connection	Human scale design and variety		More active ground floors	Is the development welcoming? Inclusive?
Density	250 people/ha as a target (current zoning)	110 people /ha	Focus on current zones and 109 street	Does it increase density?



Focus on areas with maximum opportunity ٠

other metrics.

Yes- we are already a 15 m area and it works well.

Yes: But we are concerned with protection for RS zone

Yes: We are already all the

suite of objectives.

Yes: We are zoned to 25k. Let's do it. But considering

things that a Major Node is. We argue policy needs local context to meet a wider

Does this rezoning align with Scona District and General Policy?

- Up for interpretation.
- We have an opportunity to meet more than just density outcomes.
  - Heritage
  - Diversity of housing and demographics
  - Human scale development
  - Public engagement in decision making
- Saying no to this doesn't mean you are not aligning with Scona District Policy
  - RM is supported throughout Garneau
  - Density targets are possible without upzoing here
  - A 5-plex adaptable housing unit is a better fit

