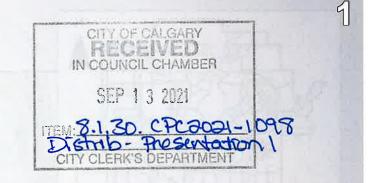


Public Hearing of Council

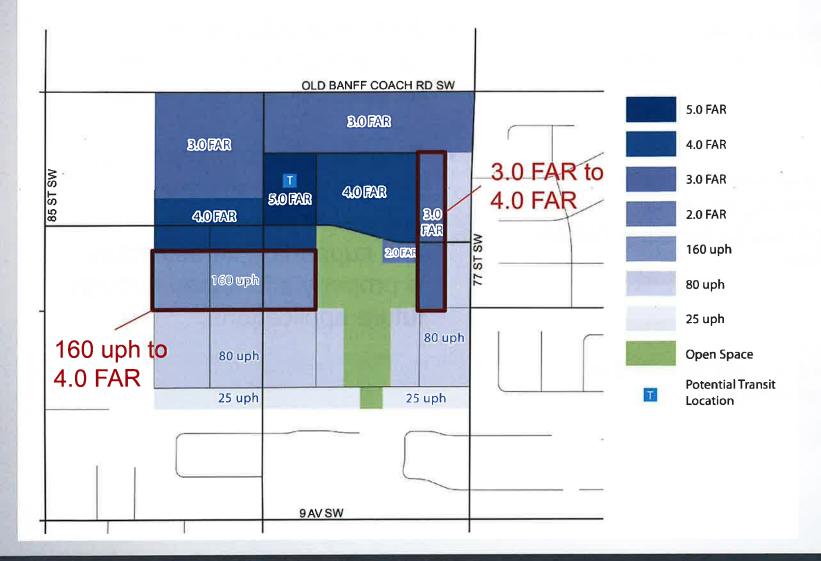
Agenda Item: 8.1.30



LOC2021-0086 / CPC2021-1098 Policy Amendment September 13, 2021







Proposed Amendment:

- Adjust Density Concept from 160 uph to 4.0 FAR on both sides of 81 Street SW.
- Adjust Density Concept from 3.0 FAR to 4.0 FAR on the east side of 78 Street SW.
- The cumulative density total of 1,800 units remain the same.
 May shift the distribution of the anticipated units across the area.

Transportation

 Comprehensive review of Transportation Impact Assessment at 1,200 units

Servicing

- Updates to the Water Network and Sanitary Servicing Study
- Potential updates to the Stage Master Drainage Plan

Planning

 Monitoring report and tally of the number of approved units

Proposed Amendment:

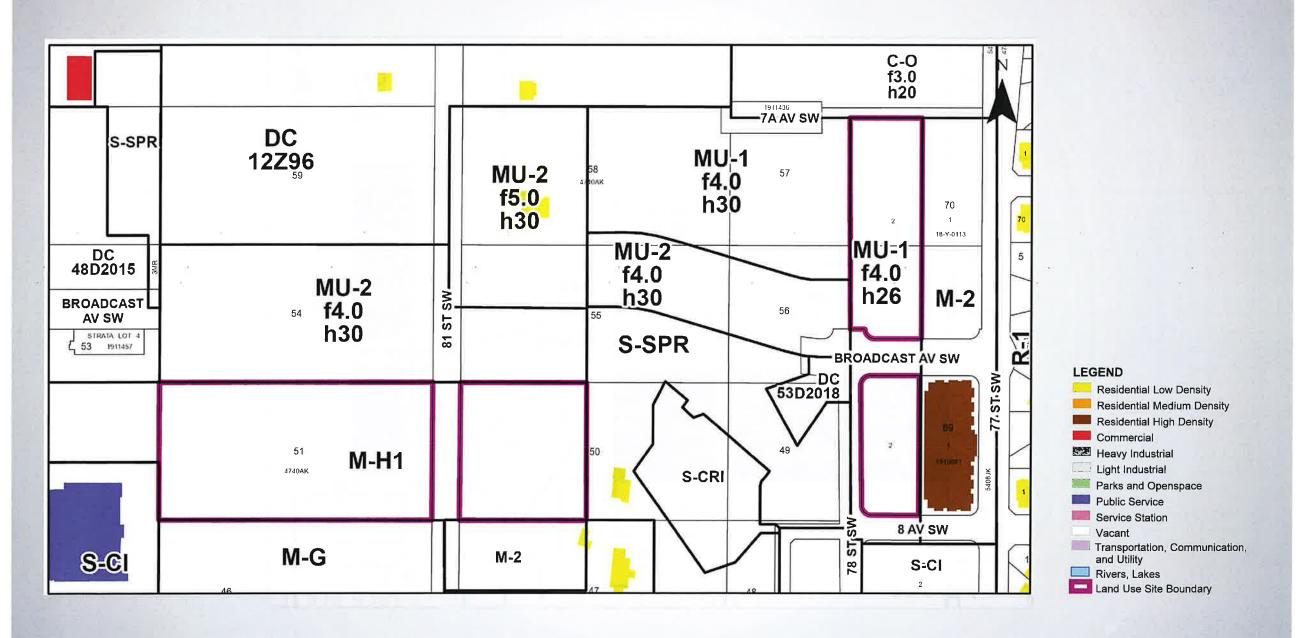
- Additional policy to require further technical assessments as development progresses.
- To ensure the transportation, servicing, and any other applicable planning analyses and supporting infrastructure is properly addressed through future applications.

Calgary Planning Commission's Recommendation:

That Council:

1. Give three readings to **Proposed Bylaw 57P2021** for amendments to the West Springs Area Structure Plan (Attachment 2).

Supplementary Slides

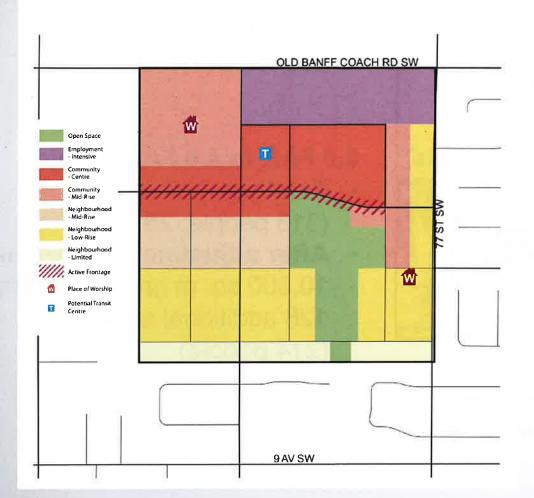


8

ASP Land Use Concept and Building Height

ASP Map 3: Land Use Concept

Approved Area Structure Plan: Map 3 Land Use Concept West Springs North Neighbourhood



ASP Map 5: Building Heights

Approved Area Structure Plan: Map 5 Building Heights West Springs North Neighbourhood





Note: The cumulative total of 1,800 units remain the same. The adjustment may shift the distribution of the anticipated units across the North Neighbourhood area without increasing the overall density.

160 uph to 4.0 FAR Area:

- Existing: 342 units (616 people)
- After adjustment:
 866 units (1,559 people)

3.0 FAR to 4.0 FAR Area:

- Existing: 187 units (313 people, 28 jobs)
- After adjustment: additional 10,800 sq. m gross floor area, 128 additional units (214 people)