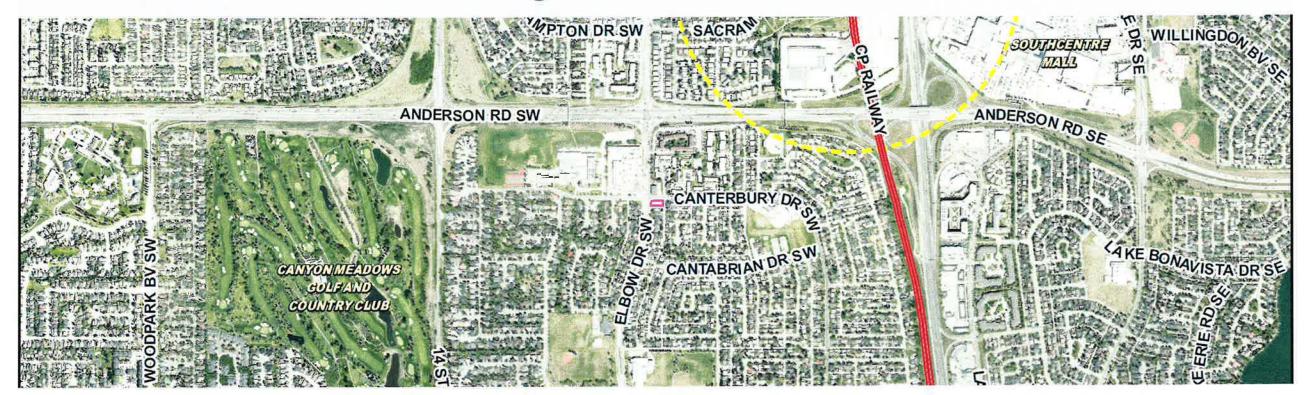


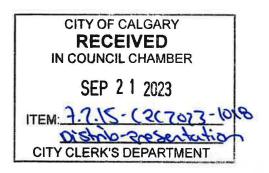
## **Calgary Planning Commission**

Agenda Item: 7.2.15



# LOC2022-0179 Land Use Amendment

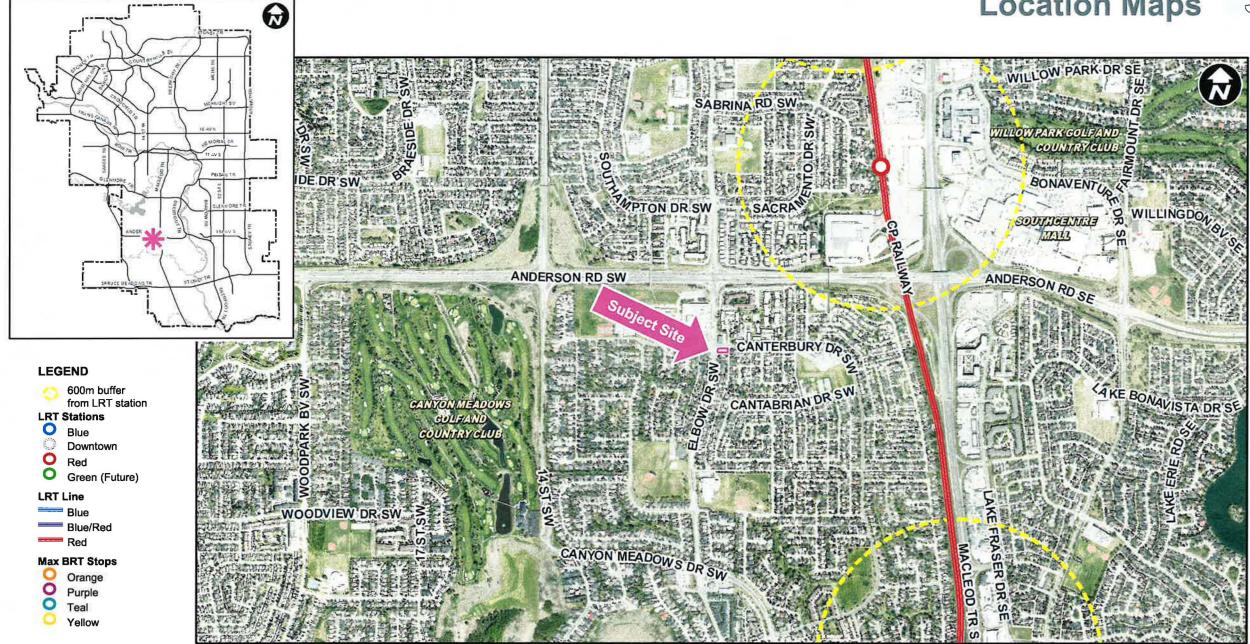
2023 September 21



#### RECOMMENDATION:

That Calgary Planning Commission recommend that Council:

Give three readings to the proposed bylaw for the redesignation of 0.08 hectares ± (0.19 acres ±) located at 303 Canterbury Drive SW (Plan 5720JK, Block 16, Lot 46) from from Direct Control (DC) District to Direct Control (DC) District **to** accommodate Child Care Service, with guidelines.





O Bus Stop

Parcel Size:

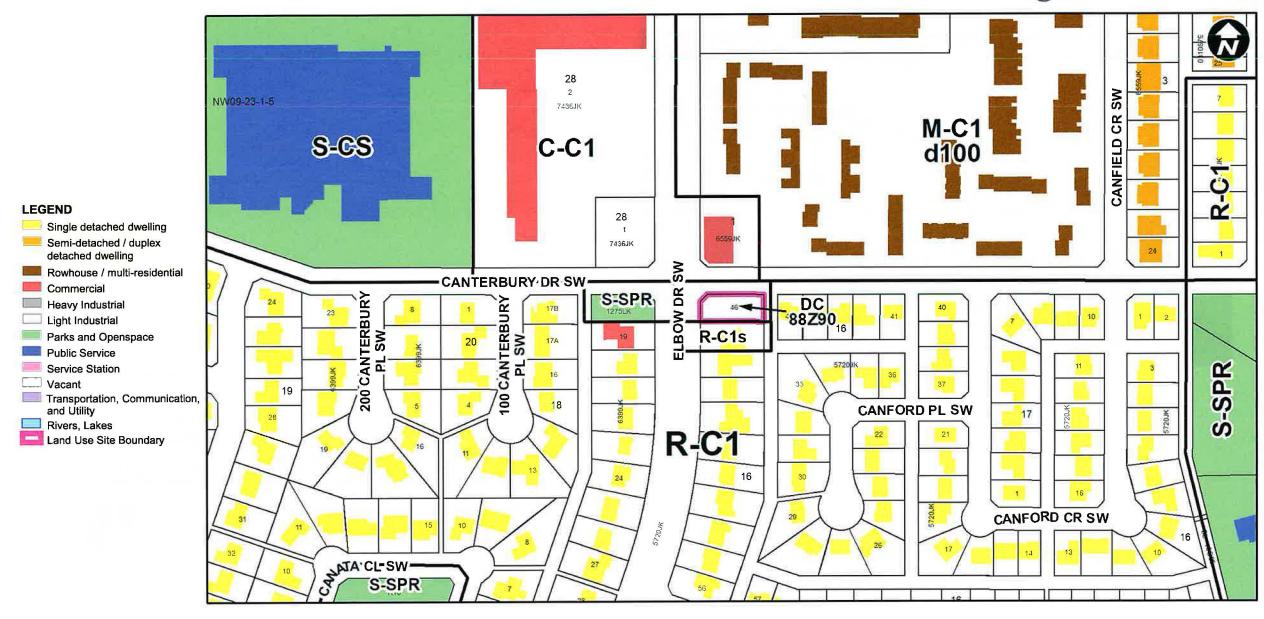
0.08 ha 18m x 42m



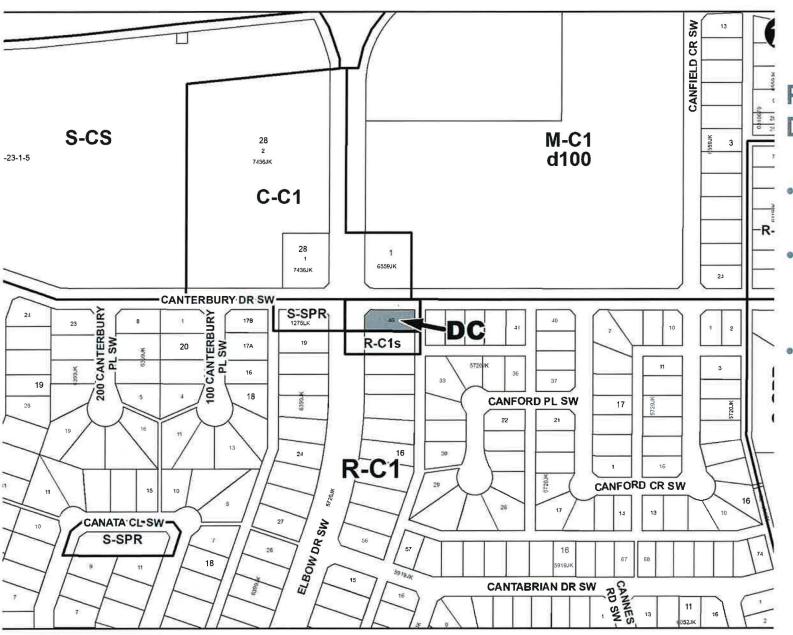
Canterbury Dr SW







#### **Proposed Land Use Map**



Proposed Direct Control (DC)
District:

- Based on R-C1 district;
- Additional discretionary use of Child Care Service; and
- Maximum number of children, parking and outdoor play space to be reviewed at DP stage.

#### RECOMMENDATION:

That Calgary Planning Commission recommend that Council:

Give three readings to the proposed bylaw for the redesignation of 0.08 hectares ± (0.19 acres ±) located at 303 Canterbury Drive SW (Plan 5720JK, Block 16, Lot 46) from from Direct Control (DC) District to Direct Control (DC) District to accommodate Child Care Service, with guidelines.

### **Supplementary Slides**

#### Child Care Service Policy and Development Guidelines 10

## Site selection criteria for a Low Density Residential Areas Child care services in low density residential area should be located in relationship to activity focus areas such as schools, community centres, recreation facilities, parks and local commercial areas Child care services should be located on a site that can provide sufficient staff parking and pick-up and drop-off parking. On sites that can accommodate outdoor play areas for the type of child care being proposed. Located on collector streets Located on corner parcels (Preferred) Concentration of child care services should be considered including if there is more than one child care service on the same block

