Station Type	Stations in existing areas with existing Transit Station			New communities and future stations	
	Commercial Neighbourhood	Residential Neighbourhood	Multi- Neighbourhood	New Neighbourhood	New Town Centre
commercial	station	station	station	station	Estation
Location	Adjacent or within commercial, industrial, and/ or institutional.	Adjacent or within existing residential, with some commercial	Adjacent to both residential and commercial, with the two areas separated by a major barrier (major road / expressway; heavy rail line)	Adjacent or within future regislential, with some commercial. A radius less than 600m may be appropriate.	Within future mixed-use Town Centre.
Land Uses	- Employment (commercial, office, industrial, institutional) - Residential - Supporting, retail & services	Residential Commercial / Office Mixed use Supporting, retail & services	Residential Employment (commercial, office, industrial, institutional) Mised vie Supporting retail f services	Residential Commercial / Office Mixed use Supporting retail ¢ services	- Residential - Employment (commercial office, industrial, institutional) - Mised vse - Supporting retail ¢ services
Density	High intensity employment     Medium-high density residential (tornhouse, 4-5 storey apartment, high-rise apartment)	Medium intensity employment / commercial     Medium density residential (townhouse, 4- 5 storey apartment)	Medium intensity employment / commercial on residential side; high intensity on commercial side     Medium density residential on residential side (townhouse, 4-5 storey apartment); medium-high residential on commercial side (townhouse, 4-5 storey apartment, high-rise apartment)	- Medium intensity employment / commercial - Small lot single family- medium density residential (torunhouse, 4-5 storey apartment)	- Medium-high intensity employment / commercial - Medium density residential (townhouse, 4 5 storey apartment)
Compatibility challenges	- Minimal compatibility issues — commercial / inclustrial interface	- Sensitive interface adjacent to existing, residential - Can go towards medium intensity development on/ adjacent to commercial	Sensitive interface adjacent to existing, residential     Can go higher intensity development on/adjacent to commercial	- Transition to higher density closer to the station.	- Transition to higher density and greater mix of view closer to the station.

CITY OF CALGARY RECEIVED

IN COUNCIL CHAMBER

JUL 26 2023

CITY CLERK'S DEPARTMENT

## What the CPC was told



## The reality

## Norfolk Lane north end

A rare example of a 2.7m wide access at a 5-way, unregulated T-intersection.

