117, 330 Dieppe Drive SW Calgary, Alberta

MLS # A2249405

\$269,900

Currie Barracks

| | | Туре: | Residential/High R | | |
|-------------|---|---------------|---|------------------|---------------------------|
| | | | Residential/High Rise (5+ stories) Apartment-Single Level Unit | | |
| | | Style: | | | |
| | Size: Beds: Garage: Lot Size: | 431 sq.ft. | Age: | 2025 (0 yrs old) | |
| | | Beds: | 1 I | Baths: | 1 |
| | | Garage: | Stall, Underground | t | |
| | | Lot Size: | - | | |
| | | Lot Feat: | - | | |
| Heating: | Hot Water | | Water: | - | |
| Floors: | Carpet, Ceramic Tile, Vinyl Plank | | Sewer: | - | |
| Roof: | - | | Condo Fe | e: \$218 | |
| Basement: | - | | LLD: | - | |
| Exterior: | Aluminum Siding , Wood Frame | | Zoning: | DC | |
| Foundation: | - | | Utilities: | - | |
| Features: | Built-in Features, High Ceilings, No Animal Home, | No Smoking Ho | me, Quartz Counters, | Recessed Li | ghting, Separate Entrance |

Division:

Discover the "Rosa" floorplan by award-winning Rohit Homes—a smartly designed 1-bedroom, 1-bathroom studio that maximizes space without compromising on style. Located in the highly sought-after Quesnay at Currie Barracks, this unit is complemented by the serene Ethereal Zen color palette. This home is a modern sanctuary with a calming atmosphere, designed by the award-winning Louis Duncan-He. The condo boasts thoughtful upgrades, including 10' ceilings, quartz countertops, a quartz backsplash, full-height cabinetry, a stainless steel appliance package, bespoke light fixtures, and designer window coverings. Every inch of the Rosa floorplan is optimized for functionality, with an open-concept layout that effortlessly combines the kitchen, dining, and living spaces—ideal for professionals, students, or investors. The spa-inspired bathroom adds a touch of luxury, featuring fully tiled walls and a tub/shower combo with a waterfall shower head. This pet-friendly and AIRBNB-friendly building is ready for you to make it your home today! **Photos are taken from existing building of the same models. Not of the exact unit **