

EOI#26104 WHITEHORN FAMILY HOUSING – QUESTIONS AND ANSWERS

Q1. Would you please provide further details, including photos, which would allow us to assess the current level of accessibility the property has and/or may require in the future?

A1. The Whitehorn Family Housing project includes six fully accessible dwelling units, representing approximately 11.5% of the total 52 units — along with a barrier-free resident amenity building designed to meet Alberta Building Code requirements and best-practice universal design standards.

Accessible units are strategically located within the development to provide choice and convenience for residents. Each unit is designed for full mobility access and includes:

- Step-free entries with flush thresholds
- Wider doorways and corridors for wheelchair manoeuvrability
- Accessible kitchens with adaptable cabinetry and lowered work surfaces
- Roll-in showers with grab bars and reinforced walls for future adaptations
- Lever-type door handles and rocker light switches for ease of use
- Accessible balconies or patios with flush transitions

Total Unit Mix

Unit Type	Total Units	Accessible Units
3-Bedroom	46	4
2-Bedroom	0	2

Unit Type	Total Units	Accessible Units
Total	52	6

Accessible Unit Distribution by Block

Building Block	Accessible Units	Notes
Block 01	5	Mix of 3-Bedroom and 2-Bedroom accessible units
Block 07	1	3-Bedroom accessible unit

Barrier-Free Resident Amenity Building

The central amenity building is fully barrier-free and designed to encourage inclusive community use. Accessibility features include:

- Grade-level entrance with automatic door operators
- Wide circulation paths for mobility device users
- Barrier-free washrooms with accessible fixtures
- Flexible, adaptable gathering spaces for programming and events
- Accessible kitchen for community meals and activities
- Integrated wayfinding through tactile signage and clear sightlines

- **The highlighted townhouse blocks are fully accessible, directly across from the parking lot and resident amenity building**



