

CIVIL ENGINEERING . LANDSCAPE ARCHITECTURE LAND DEVELOPMENT . CONSTRUCTION ADMINISTRATION

## LETTER OF INTENT

October 11, 2007 PCD Area: 80,586 SF. or 1.85 Acres

Project Name: The Homestead

## **Development Summary**

The Homestead is a proposed residential development in an MDR zoned parcel on the east side of Rapid City. This development project went through the Initial/Final PCD (05PD040) process and was approved for 20 dwelling units - 8 duplexes and 1 four-plex. This new PCD also creates a total of 20 dwelling units -10 duplexes, along Degeest Street between Homestead Street and Berniece Street. The architectural concept blends features of nearby single-family residential structures with nearby multifamily residential structures to create a development that compliments the neighborhood.

## Specific Development Points

- Groups of four units will access Degeest Street by a common driveway as shown on the Site and Drainage Plan.
- Reduced setbacks include:
  - Frontyard on Degeest St.: 15' in lieu of 25
  - Frontyard on Berniece St.: 20' in lieu of 5
- Project Phasing: 5 phases (see attached plasing plan) built non-sequentially or concurrently
- as deemed necessary by the development company, 1 1 Exception to the Street Design Criteria Manual, to reduce the markhum driveway separation ggest Street. (SVAR submitted from 85' to 74' for the northern most driveway approach along with PRD). Landscaping is proposed in accordance with the Rosendscape Ordinance.

  o Required Points: 60.666
- - Proposed Points: 62, 410
- Parking is addressed as per the RC Parking Ordinance.
  - Required Stalls: 40 Proposed Stalls: 50
- Two Story Buildings with attached single-car garages, not exceeding the MDR zoning height of three stories or 35 feet in height.

## Development Features:

- **Earthtone Colors**
- Permanent Maintenance-free Siding
- Architectural Asphaltic Shingles
- Manufactured Stone Accents
- See attached building elevations for architectural details. Samples of the proposed architectural finishes are also shown in the photo.

