

SILVER SUMMIT

DESIGN GUIDELINES & DEVELOPMENT REGULATIONS

Prepared for

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PROJECT OVERVIEW

Project Intent

Silver Summit is situated in the rolling terrain of the Summit County East Basin Planning Area and is located at the intersection of U.S. 40 and Silver Summit Parkway. The 1997 General Plan states that the goal for this neighborhood is to promote an appropriate diversity of uses and activities which are compatible with and promote a neighborhood scale for social interaction. These Design Guidelines are intended to meet this goal and promote the preservation of the unique natural character and scenic resources of the site.

An overriding concern in developing the land plan was the desire to preserve a scenic corridor along Silver Summit Parkway and along Highway 40. The Silver Summit land plan locates housing well away from Silver Summit Parkway and plantings will further screen development from view.

These Design Guidelines are based upon the concept of combining the area's natural beauty with a high-quality standard of living. The site has been planned to sensitively integrate development into the natural environment. Architectural elements are intended to be visually pleasing and to complement the site's mountain character.

Adherence to these design guidelines will provide conformity to the 1997 Snyderville Basin General Plan. These guidelines are not intended to serve as a building code but will be used as a tool to achieve compatibility in quality and general impression while providing enough variation in design, materials and colors to create interest. These guidelines define acceptable parameters for the development and allow considerable design freedom to encourage a variety of building types, creative expression, and interest.

INTRODUCTION

Project Goal

The primary goal which has driven design efforts is to create a distinctive neighborhood community which is sensitive to, and takes advantage of, its native surroundings; is compatible with existing developments; and provides a variety of product types which ensures social and neighborhood diversity.

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Objectives

1. To create variety in neighborhood design and product types.
2. To provide pedestrian linkages between neighborhoods through the use of regional and sub-regional trail systems.
3. To create an open space system which links public and private open space, enhances existing visual corridors, and maximizes available open space.
4. To provide visual and physical buffers between the existing and proposed developments through the use of landscaping, setbacks, and open space.
5. To develop architectural styles which are compatible with the mountain character of Summit County, but which also provide for diversity in design and appearance.

Project Description

As the first development on Silver Summit Parkway to the west of Highway 40, Silver Summit is placed in a position of regional importance. In response, the site plan has preserved scenic corridors and open space and provides for major landscape areas. These serve as a significant statement to establish a character for development of the region.

The proposed Silver Summit consists of five neighborhoods. The design of each will create a residential development that is compatible with its surroundings and provides diversity for the residents of the Snyderville Basin and the Silver Summit Community. Silver Summit preserves more than two-thirds of the site in open space. Each neighborhood is surrounded and separated from the other neighborhoods with generous open space. Therefore, each neighborhood maintains its own identity and a strong relationship to the native landscape.

- *Neighborhood One* is an extension of the existing Silver Summit community. This new neighborhood consists of single family detached homes on 9,000 square foot lots. The site generally slopes to the southeast and sits above a preserved, natural drainage corridor paralleling the neighborhood in a northeasterly direction.
- *Neighborhood Two* is situated on the slope above Neighborhood One and well below the ridge line. Minimum 6,000 square foot single family detached lots are clustered in the areas of the most gradual slopes. This clustering preserves generous areas of native open space within the neighborhood and avoids disturbance to the steeper slopes.

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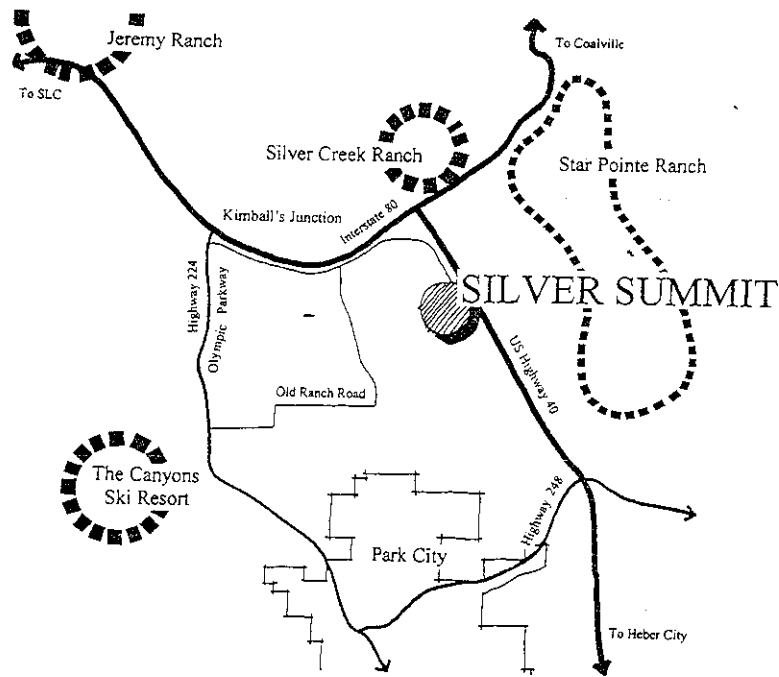
- *Neighborhood Three*, situated around a gently rising knoll, overlooks both the Silver Summit Parkway scenic corridor on the southeast and the natural drainage channel which separates this site from Neighborhood One. The neighborhood is sited so as to seclude it and preserve the generous scenic corridor along Silver Summit Parkway and the knoll which is a significant landscape feature. This neighborhood is comprised of single family detached dwelling units on 6,000 square foot lots.
- *Neighborhood Four* is the largest neighborhood in terms of both area and overall number of single family lots. Its unique identity is derived from the preservation of the "mound", rising at the northwest, next to Silver Summit Parkway. This dominant landscape feature provides effective screening from the Parkway for much of this neighborhood. These lots are 6,000 to 7,000 square feet and are situated around generous open space corridors which lead to either the village square (a major neighborhood open space/activity area) on one end or to the natural open space preserves surrounding each neighborhood in Silver Summit. Street connections and open space corridors, intended to provide linkages with future development to the south and west, are also provided.
- *Neighborhood Five* is a secluded enclave of single family attached homes nestled within man-made, densely landscaped berms intended to shield the neighborhood from the effects of nearby Highway 40. These units are surrounded with open space which provides connection to the other neighborhoods of Silver Summit.

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EXISTING SITE CHARACTERISTICS

General Site Characteristics

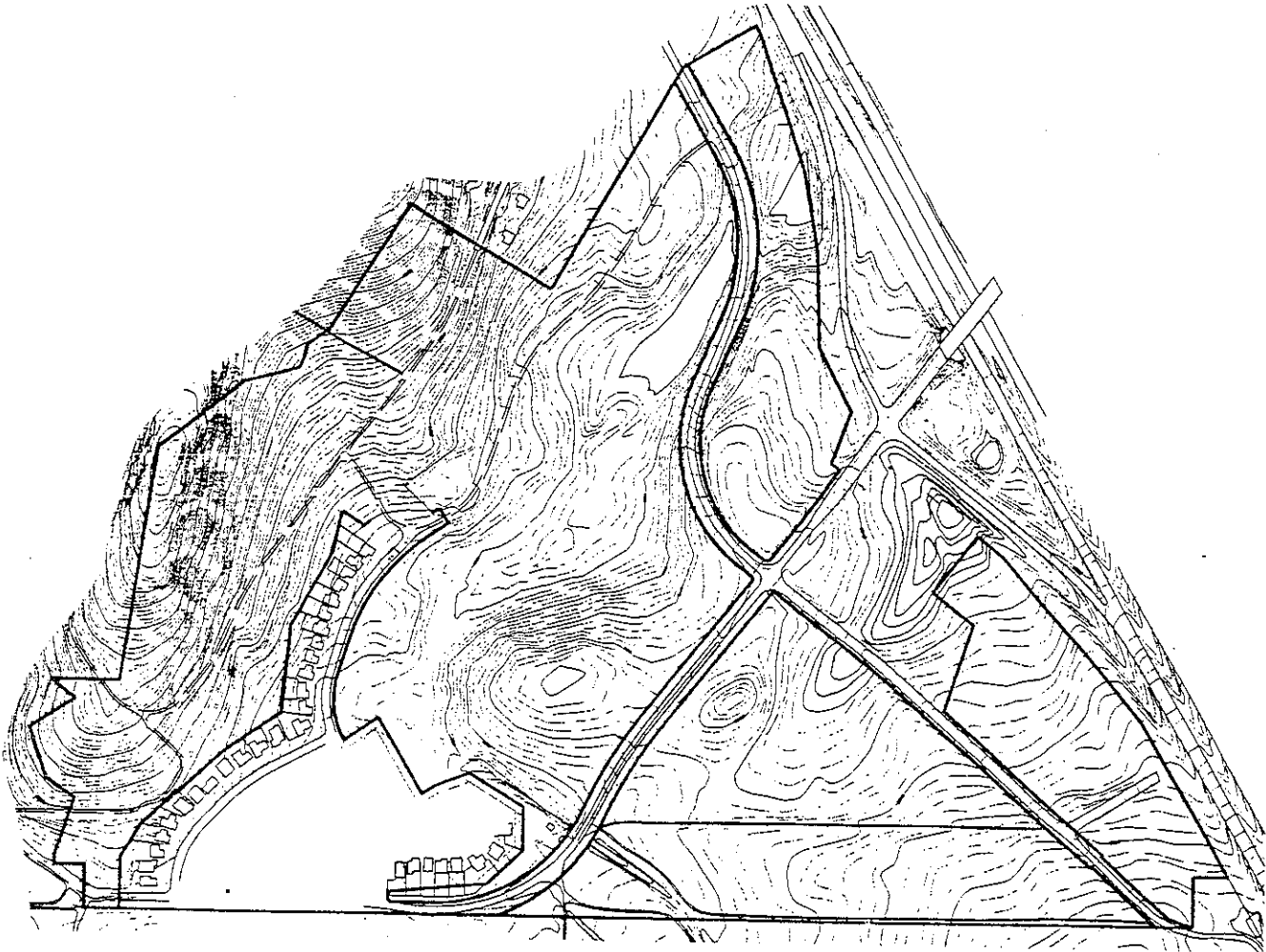
Silver Summit is located West of U.S. 40 and South of Interstate 80 in the East Basin Neighborhood Planning Area designated in the Snyderville Basin General Plan. The site is approximately 130 acres and is characterized by hilly terrain to the north and west, with the remainder of the site in lowland areas. Off-site, the terrain to the south and west is hilly and to the north east, the hills continue to rise above the site. This means that the site is mostly surrounded by hills, but opens to the valley east across Highway 40.



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Topography

Silver Summit is located in a small valley facing generally east. The elevation is between 6530 and 6990 feet above sea level. The site is basically a valley surrounded with hillside slopes. It is generally isolated with limited views both into and out from the site.



Climate

The area experiences temperatures typical to the high rocky mountain desert. Snow quantities average 300 inches annually. Temperatures fall below zero degrees Fahrenheit for approximately twenty days per year in the winter months. Snow melt is completed in May, and temperatures in the summer months range from 70 degrees to 80 degrees Fahrenheit typically. Rainfall averages 15 to 20 inches per year. The majority of rainfall occurs in the spring. In winter months, winds may be high velocity; however, the flatter areas of the site may be impacted by strong winds throughout the year.

Vegetation

The vegetation existing on the site is a sage brush / native grass community, typical of the high mountain deserts of Northern Utah. The lower valleys in the area are predominantly covered with native grasses.

Existing Development

The Silver Summit community, Phase A, is adjacent to the proposed Neighborhoods 1, 2, and 3. This existing development contains 59 single family detached lots, all of which are fully developed. There are one or two lots which do not yet contain houses.

East of Highway 40 is the Summit County Industrial Park. This is also the general location of the proposed Star Pointe Ranch development.

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COMMUNITY DESIGN GUIDELINES

COMMUNITY CHARACTER

Overall Layout

- When possible, the proposed roads are in the location of existing unimproved roads. This layout also considers the location of existing utilities.
- The project is designed to minimize grading impacts, especially in the hillside areas. The proposed layout has avoided placement of building pads in areas over 30% slope.
- Lots have been clustered together to maximize project open space and provide rear yard open space around all units.
- Neighborhoods are clustered and buffered to minimize site impacts and to create neighborhood identity.
- Neighborhoods have been designed to create a physical and visual separation along the entrance corridor, the upper hillside areas and other sensitive areas, and will leave the majority of these areas in their natural state.

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Silver Summit
Master Plan

Design Guidelines

Individual Neighborhoods

Neighborhood One

Located along Kingsford Avenue, Neighborhood One consists of 46 single family lots on 24.98 acres, a density of 1.8 units per acre.

Neighborhood Two

Neighborhood Two lies along an extension of Crestview Drive in Highland Estates. It contains 38 single family lots on 31.7 acres, a density of 1.3 units per acre.

Neighborhood Three

Neighborhood Three is located north of Silver Summit Parkway and is surrounded by open space and a drainage way. It contains 28 single family detached units on 20.7 acres, a density of 1.4 units per acre.

Neighborhood Four

Neighborhood Four is situated south of Silver Summit Parkway. It contains 66 units on 29.08 acres, a density of 2.3 units per acre.

Neighborhood Five

Located between Neighborhood Four and Highway 40, Neighborhood Five contains 34 single family attached units on 12.2 acres, a density of 2.8 units per acre.

Parcel Six is entirely open space and contains 11.6 acres.

Overall the site contains 212 units on 130.26 acres, a density of 1.6 units per acre. There is a total of 83.3 acres of open space, or 64% of the site.

Neighbrhd.	Gross Area	Developed Area	Open Space	No. of Units	Product type
1	24.98	13.88	11.1 44%	46	SFD
2	31.7	10.6	21.1 66%	38	SFD
3	20.7	6.1	14.6 70%	28	SFD
4	29.08	14.08	15.0 51%	66	SFD
5	12.2	2.3	9.9 81%	34	SFA
Parcel 6	11.6		11.6 100%		
<i>Subtotals</i>				178	SFD
				34	SFA
Totals	130.26	46.96	83.3 64%	212	

Open Space

The proposed plan provides large tracts of dedicated open space. This open space is a crucial element to preserve the desired character of the development and to provide habitat for wildlife. Areas designated as open space are intended, for the most part, to remain undisturbed by development construction. The "undisturbed" open space will have developed trails constructed within them and re-vegetation of disturbed areas where necessary. Within Neighborhood 4, a "Village Square" will be developed as a park and is included in this open space calculation.

Visual Sensitivity

The majority of development takes place in the least visually sensitive areas, and, as far as possible, pristine natural views have been considered and preserved. Buildings and other man-made features are intended not to obstruct the natural views. View Corridors or visually sensitive areas exist adjacent to highway 40 and Silver Summit Parkway and, here, buildings are set back and generous open spaces are preserved and enhanced with indigenous landscaping.

Architectural Theme/General Overview

The proposed development utilizes several compatible architectural styles. These will be a blend of Craftsman, Victorian and Prairie styles which are consistent with the rural mountain character of the area.

Variations in garage setbacks will be designed to create variety and interest as viewed from the street.

The proposed buildings will not exceed 3 stories in height, the buildings roof pitch shall be between 4:12 and 8:12, and the exterior building materials will include wood, stucco, brick, and/or stone.

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Landscape Theme/General Overview

The landscape theme for Silver Summit is intended to place the development within the overall context of the native environment.

The "arrival" to Silver Summit is also the arrival for the regional development anticipated to the south and west. A large, spacious mountain meadow is proposed as an arrival feature to enhance and to identify the community. This will be a planting of indigenous bunch grasses

and wildflowers. Some of this area may be cleared and planted with these materials, but the majority will be enhancement plantings amongst the native sagebrush community. The entire area will be surrounded with trees to enframe and contain the meadow.

Individual residences within the neighborhoods will be given latitude to design their landscaping to be livable and enjoyable environments. While it is anticipated that this will be a landscape more lush and green than the native environment, these neighborhoods should appear as "islands" in the native landscape.

The majority of the site will be preserved as open space. Most of the added plant materials will be indigenous species. The intent is to provide a very subtle transition from the developed areas to the native landscape

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DEVELOPMENT STANDARDS

1. Level of Service Standard

- 1.1. Compliance with level of service standards shall be measured against the development agreement between the owners of Silver Summit and Summit County.

2. Availability of Public Facilities

- 2.1. Public facilities shall be deemed to be available if there is an enforceable development agreement which guarantees that the facilities will be in place at the time that the impacts of development will occur.

3. Watershed Protection

- 3.1. There are no springs used for culinary use or public water supply within 1,500 vertical feet below or 100 vertical feet above Silver Summit. Therefore there are no restrictions for the location of structures which could pollute such sources did they exist.
- 3.2. There are no jurisdictional wetlands, naturally occurring streams, reservoirs, lakes or ponds within Silver Summit to restrict the location of any structure.
- 3.3. Silver Summit will be connected to the Snyderville Basin Sewer Improvement District system, so no septic systems will restrict the location of any structure.

4. Solid Waste and Recycling

- 4.1. Silver Summit is not required by development agreement to have a mandatory recycling program. Therefore, development permits shall not be contingent upon any such program being put into effect.

5. Revegetation/Erosion Protection/Runoff Control

- 5.1. Development plans shall preserve significant existing vegetation to the extent possible.
- 5.2. All cut and fill slopes in excess of 3:1 shall be properly stabilized and revegetated.

6. Critical Slopes

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- 6.1. The site for Neighborhood Two contains minor areas where slopes exceed 30%. The proposed design has avoided placement of lots on slopes exceeding 30%.
- 6.2. There are approximately seven lots in Neighborhood Two with average slopes over 15 percent and these are generally between 15 and 16 percent. Development on slopes over fifteen (15) percent and less than thirty (30) percent shall be professionally designed. Measures will be taken to assure slope stability and to prevent accelerated runoff and erosion.

7. Floodplains

- 7.1. There are no FEMA floodplains within Silver Summit.

8. Open Space

8.1. Required Open Space

- A. The approved development plan shows open space by neighborhood and overall totals for Silver Summit.
- B. Each neighborhood is required to maintain the amount of open space identified in the approved development plan.
- C. Inclusions and Exclusions in the Open Space Calculation:
 - 1) Open space shall include all common open space areas, open space preservation areas, parks and trails, and other such areas. Open space may also include setback areas and easements within lots on which no primary structures are located. Accessory structures may be acceptable.
 - 2) Open space shall not include any portion of a parcel on which any primary structure or driveway is located.

8.2. Method of Owning/Maintaining Open Space

- A. Within Silver Summit, common open space will be owned and maintained as active open space for public use, variously, by the three neighborhood homeowners associations. All or portions of the common open space may be dedicated to the county if approved by the County.

9. Water

9.1. Water Supply

- A. The minimum size of main lines for any system will be six (6) inches in diameter and will be sized larger if flows and velocities dictate. PVC pipe may be used for the water system.
- B. Fire Hydrants will be installed in accordance with Fire District requirements.

- C. The house water service line shall be at least three-quarters (3/4) inch.
- 9.2. Fire Flow requirements
 - A. The fire flow requirement will be a minimum of 1,000 gallons per minute.

10. Sanitary Sewer

- 10.1. Connection will be made to a public sewer system.
- 10.2. A line extension agreement by the Snyderville Basin Sewer Improvement District has been approved.

11. Fire Protection

- 11.1. The Park City Fire Service District has established the acceptable emergency response time as ten (10) minutes or less within the District under normal circumstances. Silver Summit falls within this response time.
- 11.2. No fire sprinkler or suppression systems or other mitigation measures are required for Silver Summit to comply with the required level of service standard.
- 11.3. No Fire Protection Mitigation Plan is required for Silver Summit.
- 11.4. Fuel Breaks/Vegetation Manipulation. If required for Silver Summit, the following criteria shall apply:
 - A. Fuel break clearing limits around structures and development perimeters are based on the wildfire hazard rating. Use requirements for Moderate hazard:
 - 1. Structures: 30 feet
 - 2. Development perimeters: None
 - B. Hazardous fuels in the form of native vegetation will be cleared within 30 feet of a structure at the perimeter of development to assist in wildfire prevention measures.
 - 1. Mow annual grasses to a height of 4 inches or less within 30 feet of structures; and
 - 2. Remove ground litter annually.
 - C. Since this 30 foot zone is most generally within the rear yard of houses, fuel breaks may contain individual tree specimens, ornamental plants, or other similar vegetation used as groundcover provided they are well maintained and do not provide a means of transmitting wildfire from native vegetation to structures.

12. Parking Requirements

- 12.1. There shall be a minimum of two (2) spaces per single family detached or single family attached dwelling unit.

- 12.2. These required parking spaces may be provided in the driveway of each unit.

13. Access Design

- 13.1. The site plan shows two access points for each neighborhood, with the exception of Neighborhood Five. Because it contains only 34 units on a private street and two cul de sacs of 300 feet or less, Neighborhood Five is served with only a single access. If required, an emergency secondary access will be provided in Neighborhood Five.

13.2. Road Grades

- A. The maximum grade for roads varies by Neighborhood and the following section, Neighborhood Design Standards, defines maximum grades for each Neighborhood. Grades in excess of ten (10) percent are used when it is determined that the steeper grade is helpful in avoiding environmental damage.
- B. In all instances, the minimum road grade shall be 0.3 percent.
- C. Cuts are best handled using grading solutions. The use of retaining walls should be avoided. Slopes graded at 2:1 maximum and revegetated for stabilization is the preferred solution. Fill areas should also be graded at maximum 2:1 slope and revegetated.
- D. The tangent grade within one hundred (100) feet of any intersection shall not exceed three (3) percent.
- E. Road Design Standards for Residential Streets
- | | |
|------------------------|--|
| <i>Function:</i> | Access to adjacent moderate to high density uses |
| <i>Rights of way:</i> | 42 – 60 feet (See Neighborhood Design Standards, next section) |
| <i>Pavement Width:</i> | 20 – 24 feet (See Neighborhood Design Standards, next section) |
| <i>Shoulder Width:</i> | Not applicable |
| <i>Drainage:</i> | Curb/gutter |
| <i>Sidewalks:</i> | None |
| <i>Parking Lanes:</i> | Yes, within stated pavement widths |
| <i>Design Speed:</i> | 25 MPH |

13.3. Driveway Access

- A. All individual driveway access locations shall be designed to function well with the existing conditions and layout of each residential building.
- B. The maximum grade of any driveway shall not exceed 15 percent. 15 percent grades may be exceeded for short distances if approved by PCFSD
- C. The minimum width of any driveway shall be 10 feet.
- D. No retaining walls shall be required in conjunction with the grading for any driveway.

13.4. Cul de Sacs

- A. The maximum length of a cul de sac shall be 750 feet and serve not more than 13 residential lots. Any cul de sac on a private street shall not exceed 600 feet and serve not more than 35 dwelling units.
- B. The cul de sac shall not be less than 60 feet in diameter. On a private cul de sac, the diameter shall not be less than 50 feet
- C. A hammerhead cul de sac design may be allowed in certain instances.
- D. All cul de sacs must include signage indicating that the road is a dead end road within 50 feet of the outlet. In addition, two signs will be placed on the connection road indicating that the "Next Turn is a Dead End Road".

13.5. Road Maintenance

- A. Snow removal and road maintenance on private roads will be the responsibility of the respective Homeowners Association and will be noted as such on the recordation plat.
- B. All public roads will be dedicated to and maintained by Summit County.

13.6. Sidewalks and trails

- A. No sidewalks are to be installed adjacent to the streets in Silver Summit.
- B. Trails are of two kinds and are described in detail in the section entitled Trails under the Landscape Concept section within these Guidelines. They shall be constructed to the following specifications:
 - 1. Regional trail connections: These trails are intended to connect to the regional trail system. They shall be 8 feet wide and consist of 2" asphalt over 3" compacted base.
 - 2. Secondary trails: These trails connect neighborhoods to the regional system. These shall be 5 feet wide and shall be constructed using native soil, bark chips or crushed gravel.

14. Public Utilities

14.1. All utilities shall be placed underground.

14.2. Existing above-ground utilities shall not be required to be placed underground.

15. School Capacity

15.1. Silver Summit shall not be required to provide a school impact analysis.

16. Neighborhood Parks and Community Open Space

16.1. Parks and open space will be provided per the site plan.

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- 16.2. The long-term care of neighborhood parks and open space shall be the responsibility of the Homeowners Associations. The Protective Covenants for Silver Summit include language for such long-term care.
17. **Special Site Design Requirements and Considerations**
- 17.1. Site Plans
- A. Building site plans for single family detached residential development shall provide proposed building envelopes and associated driveways consistent with the Neighborhood Design Standards when there is steep terrain along the roadway, such as in Neighborhoods One and Two.
- 17.2. Side and Rear Yards
- A. Side and Rear yard setbacks, along with front and rear, are defined for each Neighborhood in the Neighborhood Design Standards.
- B. No deck or patio, on or below grade, shall be permitted to encroach within ten feet of a side or rear lot line. Such patio or deck located ten feet from a property line shall be screened with dense plantings of shrubs or shrubs and trees.

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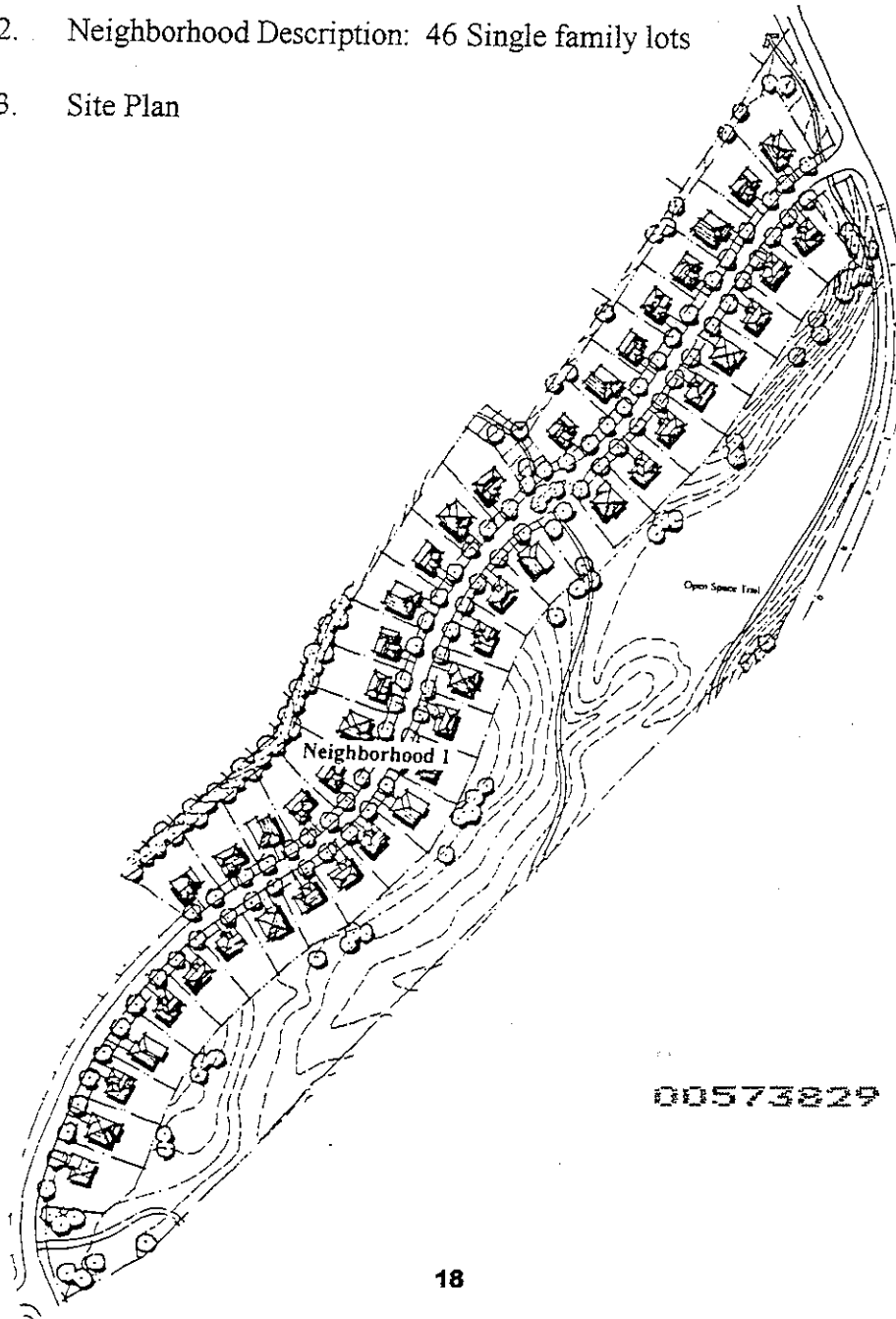
NEIGHBORHOOD DESIGN STANDARDS

1. Neighborhood One

- 1.1. Existing Constraints/Conditions: The existing site includes a rough-cut, unimproved road which is an extension of the existing road in the Silver Summit, Phase A Subdivision. In addition there is an existing 8" water line and electrical and telephone services within the unimproved road and a sanitary sewer south of the site. The proposed design utilizes the existing road alignment to the extent possible to define the proposed road and lot layout.

- 1.2. Neighborhood Description: 46 Single family lots

- 1.3. Site Plan

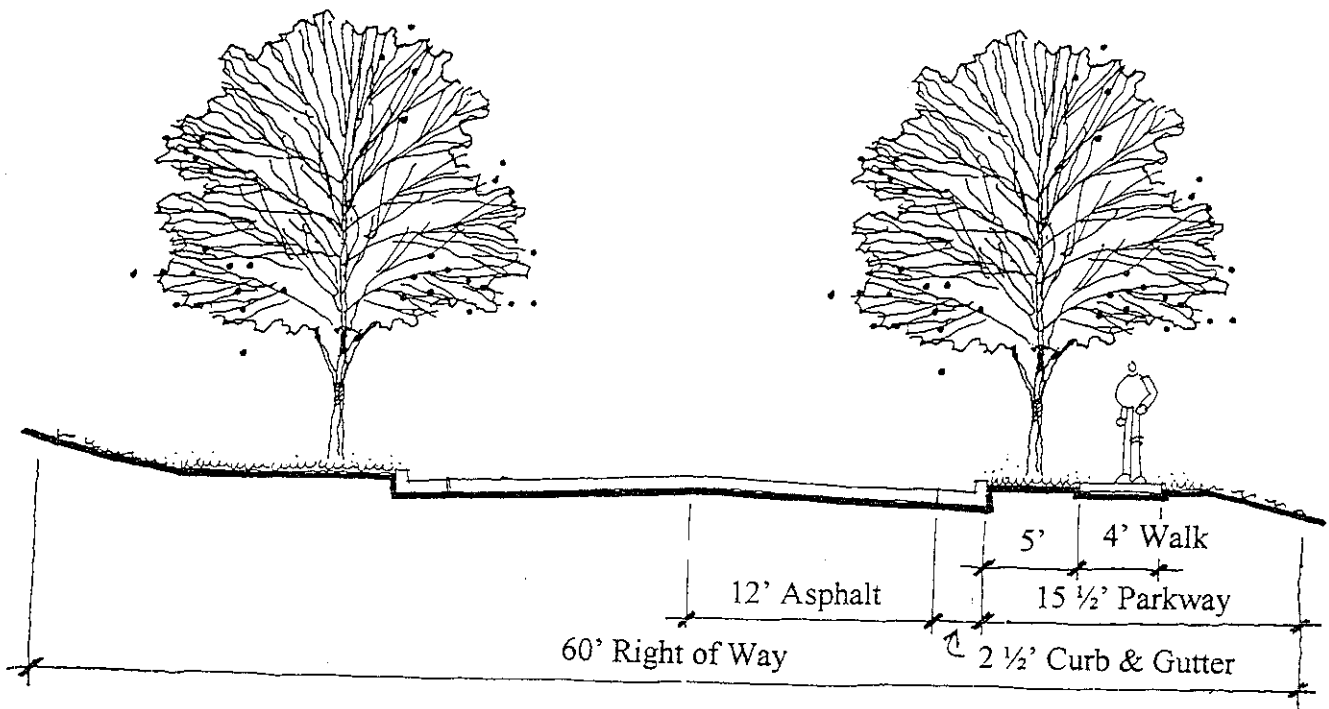


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1.4. Zoning Standards/Development Guidelines

A. Roadway Design Criteria:

- Roads will be dedicated Summit County Rights-of-Way.
- Roads will consist of 24 feet of asphalt plus a 2.5 foot curb and gutter on each side for an overall width of 29 feet from back of curb to back of curb
- The maximum road grades will not exceed 12 percent slope.
- A 4-foot sidewalk will be provided on one side of the street in Neighborhood One.



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1.4. Zoning Standards/Development Guidelines/Continued

B. Minimum Lot Size: 7,000 square feet
Average Lot Size: 9,000 square feet

C. Minimum Lot Width: 70 feet

D. Minimum Lot Depth: 80 feet, or as required to provide minimum lot size

E. Front Yard Setback: Thirty five (35) feet minimum from back of curb to garage. Twenty (20) feet minimum from back of curb to the main building.

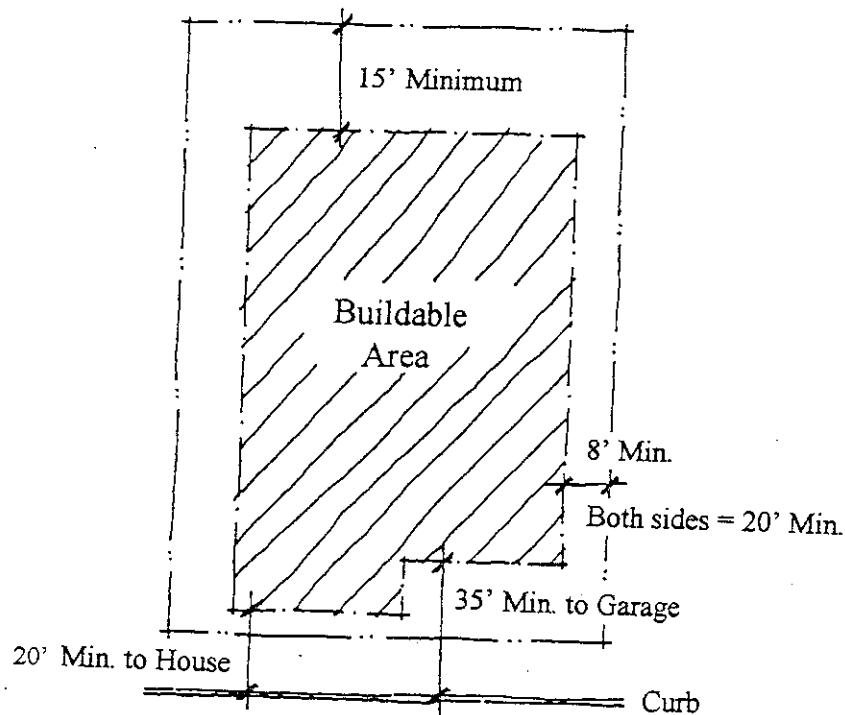
Front setbacks of adjacent houses are to vary by at least 5 feet, unless constrained by existing slopes.

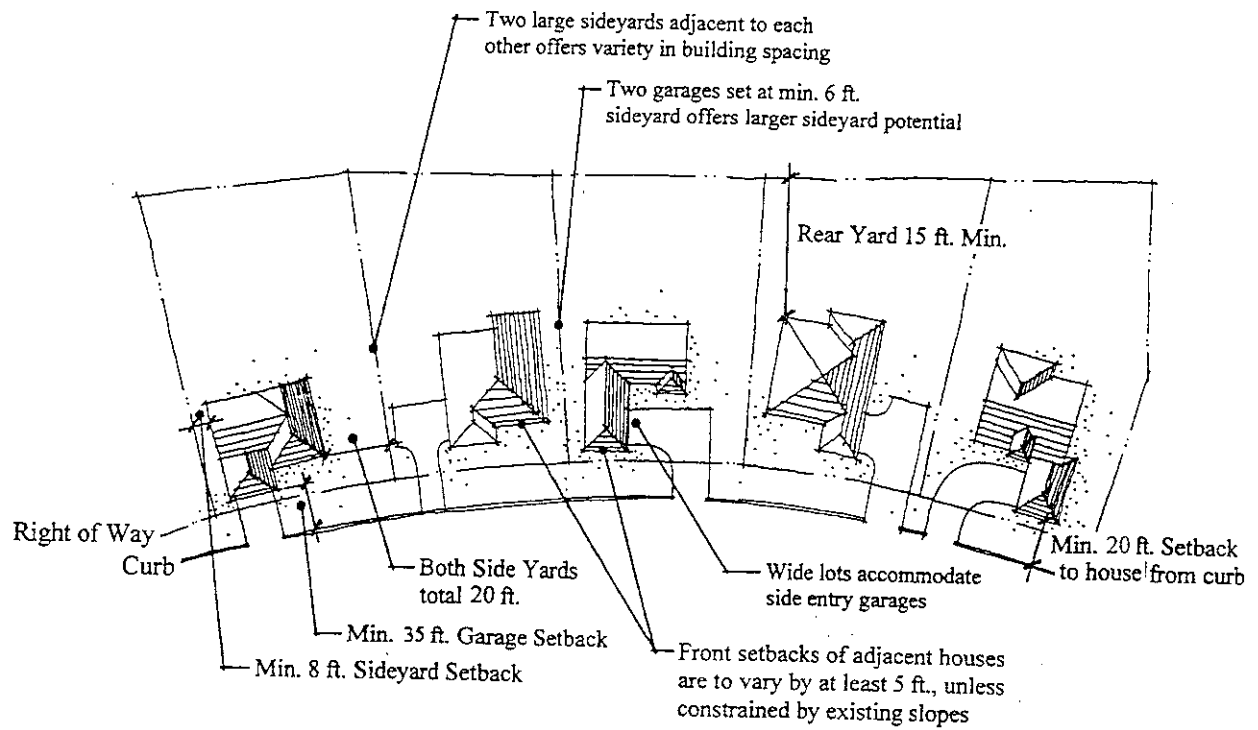
On hillside lots, minimum setbacks may be desirable and necessary to optimize the siting of buildings on the lot. Otherwise, adjacent building setbacks should stagger.

F. Minimum Side Yard Setbacks: Eight (8) feet with a combined total of twenty (20) feet for both side yards.

G. Minimum Rear Yard Setback: Fifteen (15) feet.

H. Maximum Building Area: 50% of total lot area





1.5. Street Lighting: No street lighting will be provided in Neighborhood One.

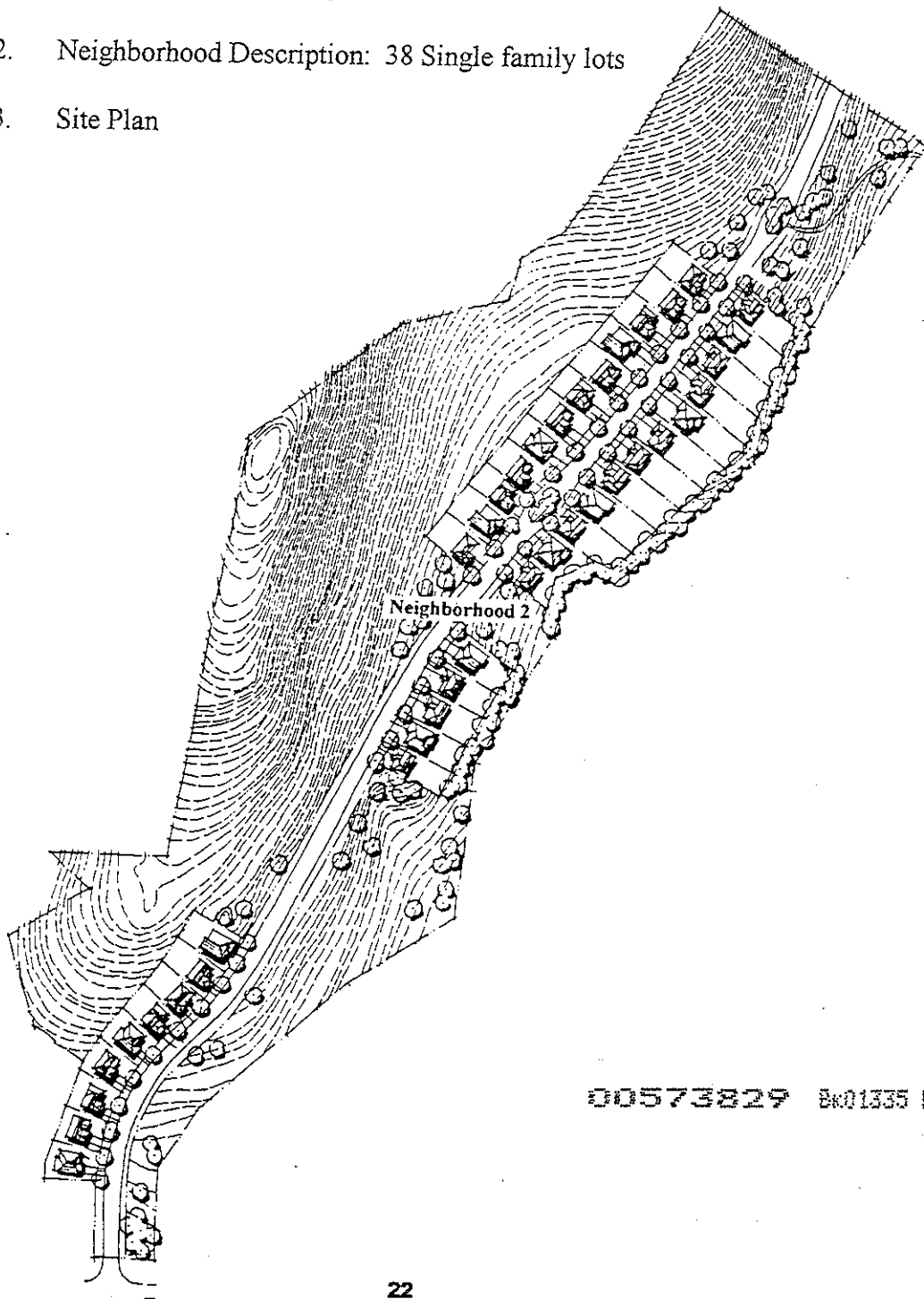
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2. Neighborhood Two

2.1. Existing Constraints/Conditions: The existing site for Neighborhood Two includes a rough-cut, unimproved road. This existing road has been utilized to the extent possible to define the proposed road alignment. This site also includes minor areas where slopes exceed 30%. The proposed design has clustered lots on the most gradually sloping terrain and avoids placement of lots on slopes exceeding 30%.

2.2. Neighborhood Description: 38 Single family lots

2.3. Site Plan

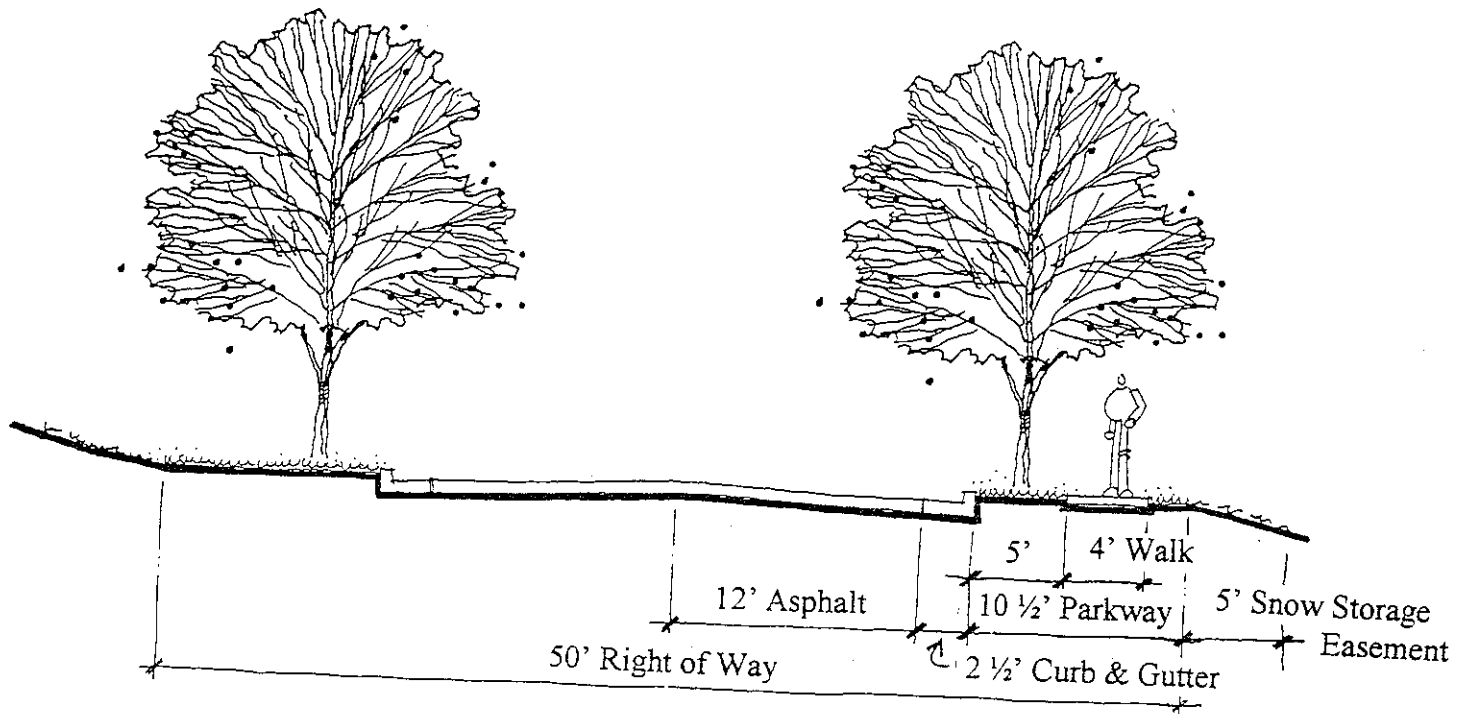


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2.4. Zoning Standards/Development Guidelines

A. Roadway Design Criteria:

- Roads will be dedicated Summit County Rights-of-Way.
- Roads are narrow and have gentle curves.
- Roads will consist of 24 feet of asphalt plus a 2.5 foot curb and gutter on each side for an overall width of 29 feet from back of curb to back of curb
- The maximum road grades will not exceed 12 percent slope.
- A 4-foot sidewalk will be provided on one side of the streets in Neighborhood Two.



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2.4. Zoning Standards/Development Guidelines/Continued

B. Minimum Lot Size: 5,000 square feet
Average Lot Size: 6,000 square feet

C. Minimum Lot Width: 60 feet

D. Minimum Lot Depth: 80 feet, or as required to provide minimum lot size

E. Minimum Front Yard Setback: Thirty five (35) feet from back of curb to garage. Twenty (20) feet from back of curb to the main building.

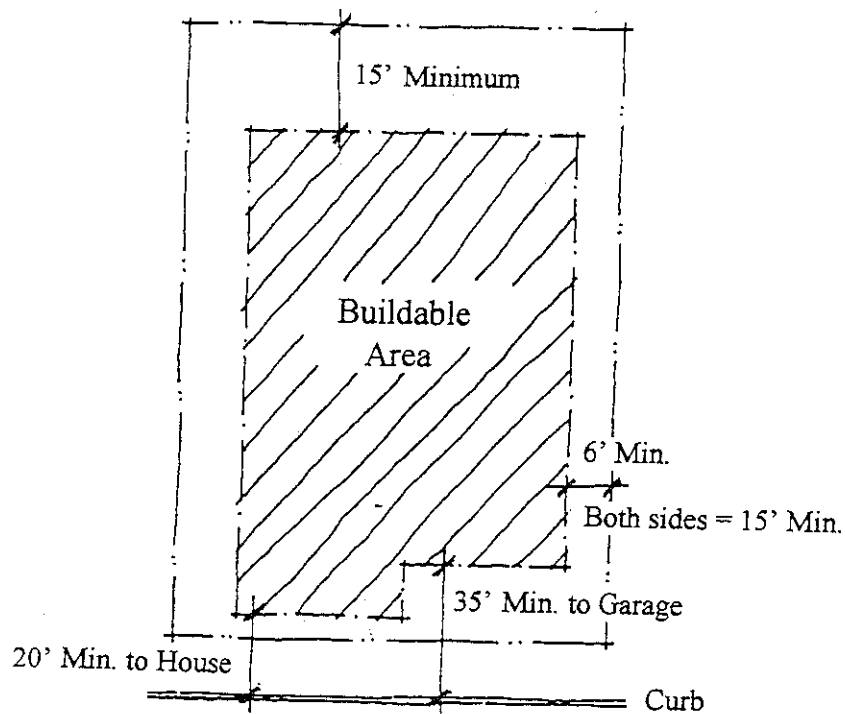
Front setbacks of adjacent houses are to vary by at least 5 feet, unless constrained by existing slopes.

On hillside lots, minimum setbacks may be desirable and necessary to optimize the siting of buildings on the lot.

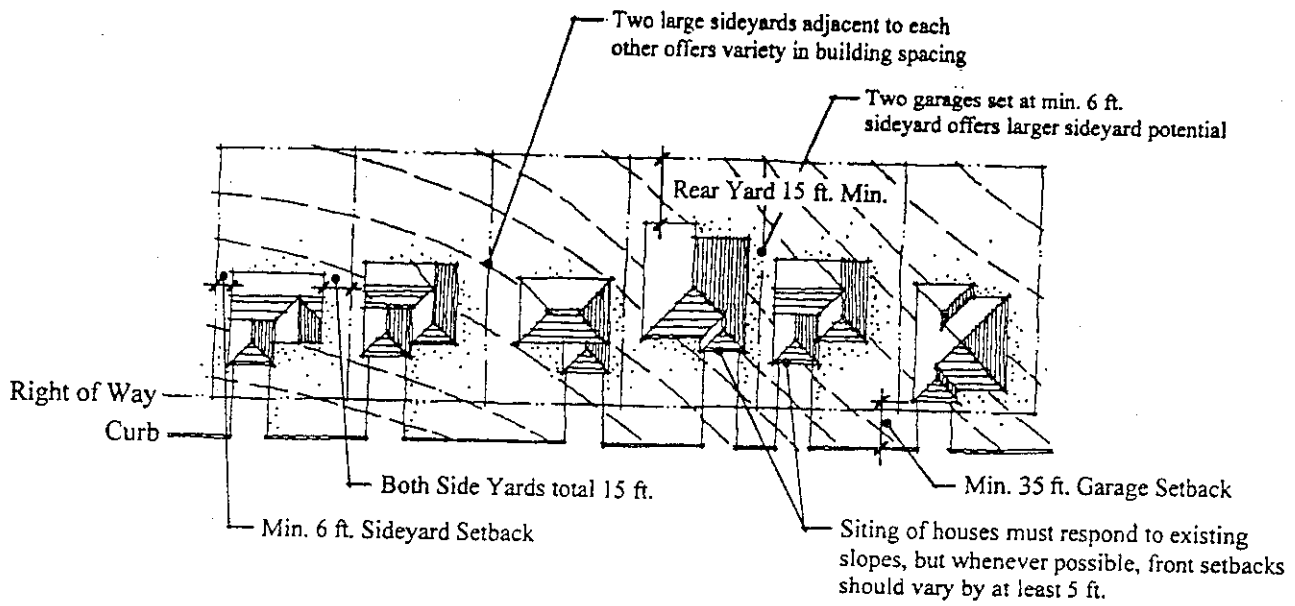
F. Minimum Side Yard Setback: Six (6) feet with a combined total of fifteen (15) feet for both side yards.

G. Minimum Rear Yard Setback: Fifteen (15) feet.

H. Maximum Building Area: 70% of total lot area.



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- 2.5. Street Lighting: No street lighting will be provided in Neighborhood Two.
- 2.6. House Plotting: The last lot on both sides of the street at the north end of Neighborhood Two will be restricted to single living-level homes.

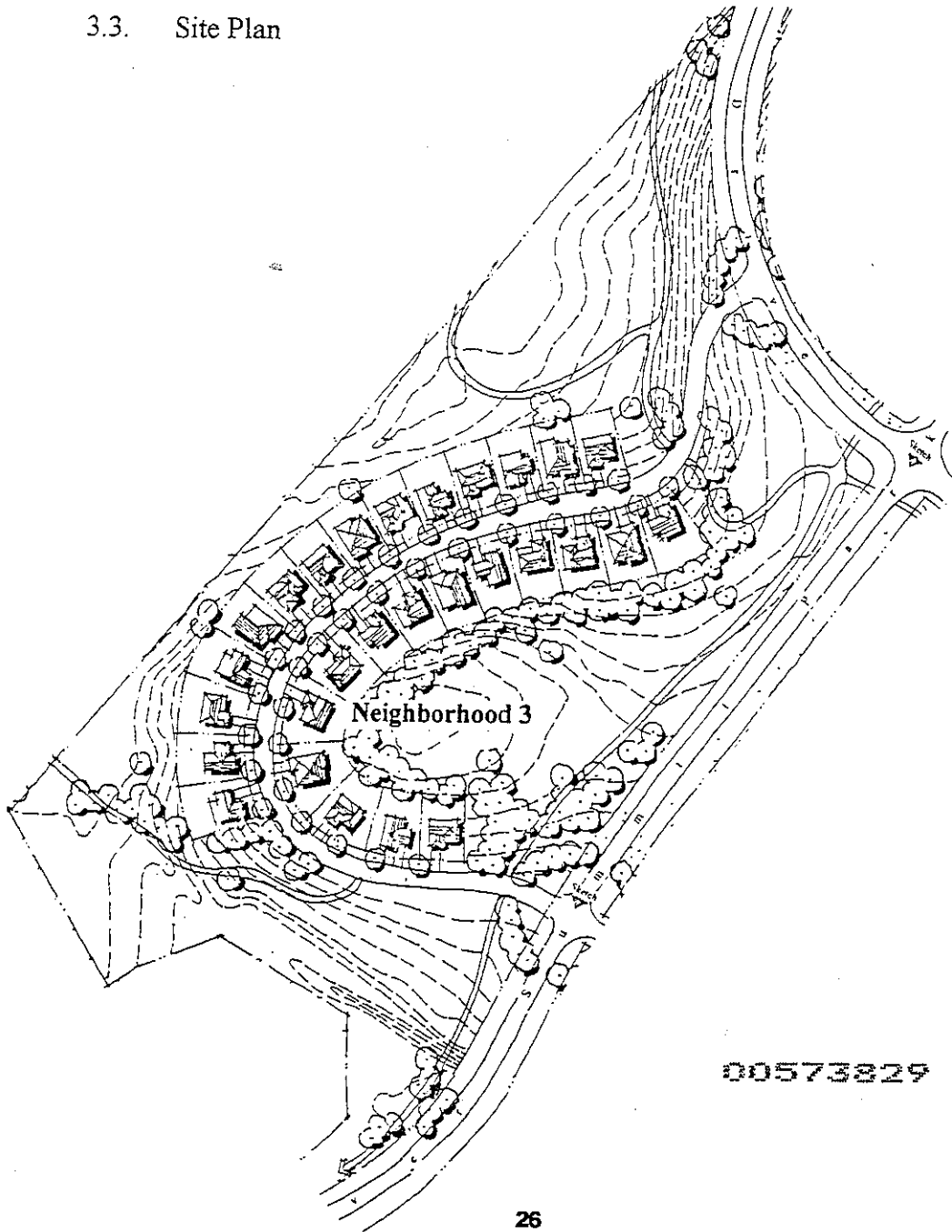
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3. Neighborhood Three

3.1. Existing Constraints/Conditions: This neighborhood is situated on the side-slope of an existing knoll and has views into the significant open space surrounding the site. The top of the knoll should be preserved as a natural landscape feature. Although adjacent to Silver Summit Parkway, development is set back and buffered from it.

3.2. Neighborhood Description: 28 Single family detached residences.

3.3. Site Plan

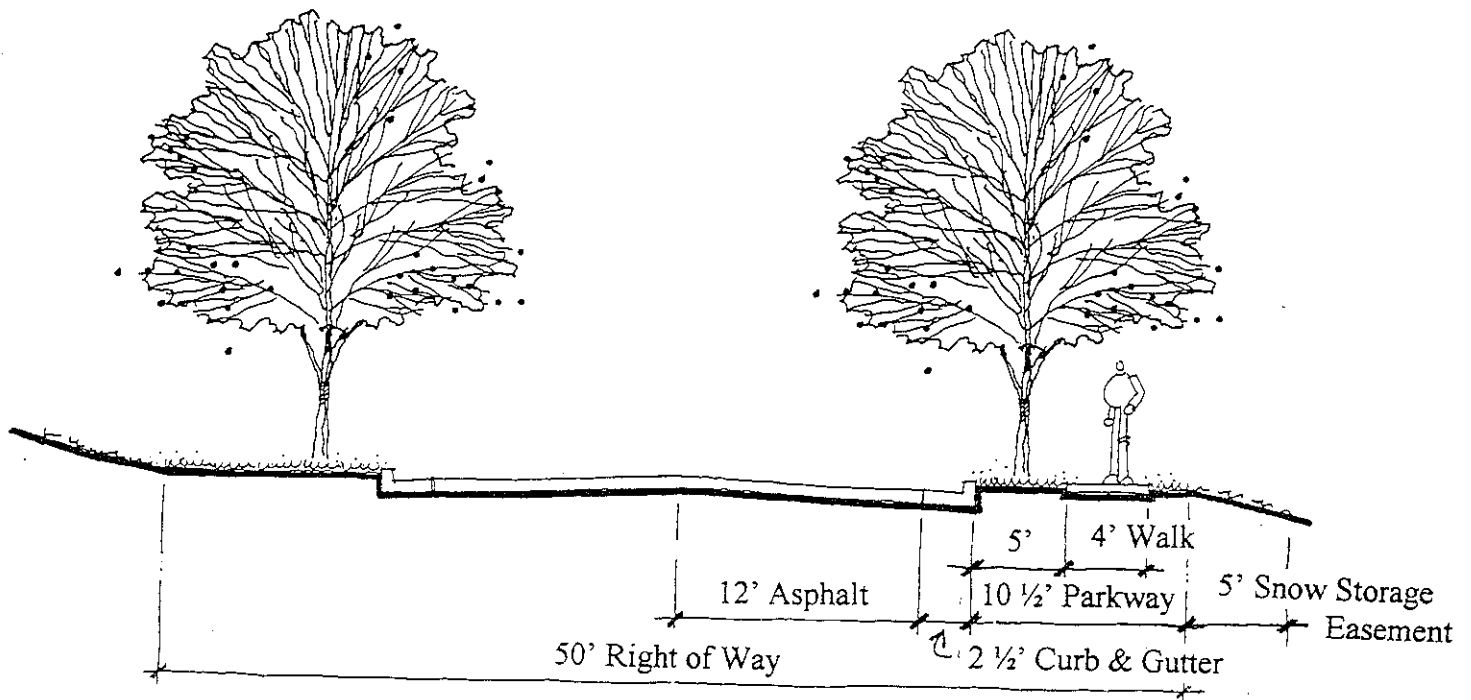


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3.4. Zoning Standards/Development Guidelines

A. Roadway Design Criteria:

- Roads will be dedicated Summit County Rights-of-way.
- Roads are narrow and have gentle curves.
- Roads will consist of 24 feet of asphalt plus a 2.5 foot curb and gutter on each side for an overall width of 29 feet from back of curb to back of curb
- The maximum road grades will not exceed 12 percent slope.
- A 4-foot sidewalk will be provided on one side of the street in Neighborhood Three. Trail systems connect the neighborhood to open spaces and the other Silver Summit neighborhoods.



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3.4. Zoning Standards/Development Guidelines/Continued

B. Minimum Lot Size: 6,000 square feet
Average Lot Size: 6,500 square feet

C. Minimum Lot Width: 60 feet

D. Minimum Lot Depth: 90 feet, or as required to provide minimum lot size.

E. Minimum Front Yard Setback: Thirty five (35) feet from the back of curb to garage for driveways. Twenty (20) feet to the building face.

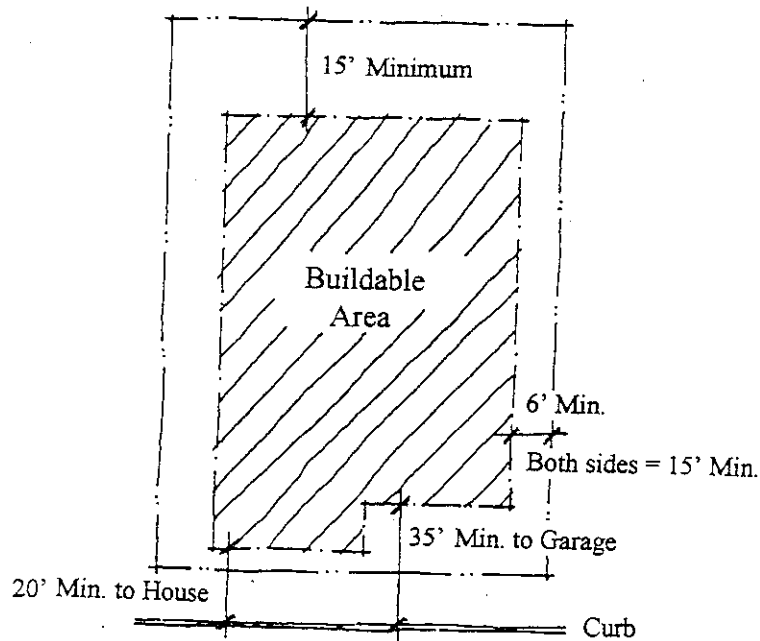
Front setbacks of adjacent houses are to vary by at least 5 feet, unless constrained by existing slopes or lot configuration.

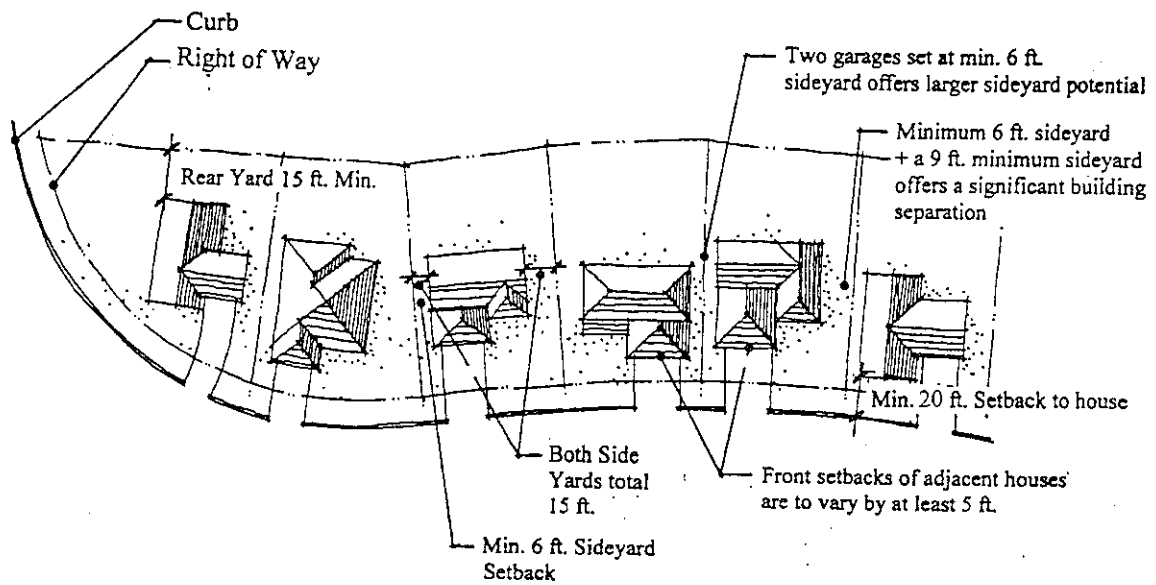
Buildings shall be setback such that adjacent units will be staggered to avoid a long linear appearance from the street. Particular attention will be paid to the garages of each unit, with an effort to diminish the impacts of garages on the front elevation of the houses and the streetscape view.

F. Minimum Side Yard Setback: Six (6) feet with a combined total of fifteen (15) feet for both side yards.

G. Minimum Rear Yard Setback: Fifteen (15) feet.

H. Maximum Building Area: 70% of total lot area.



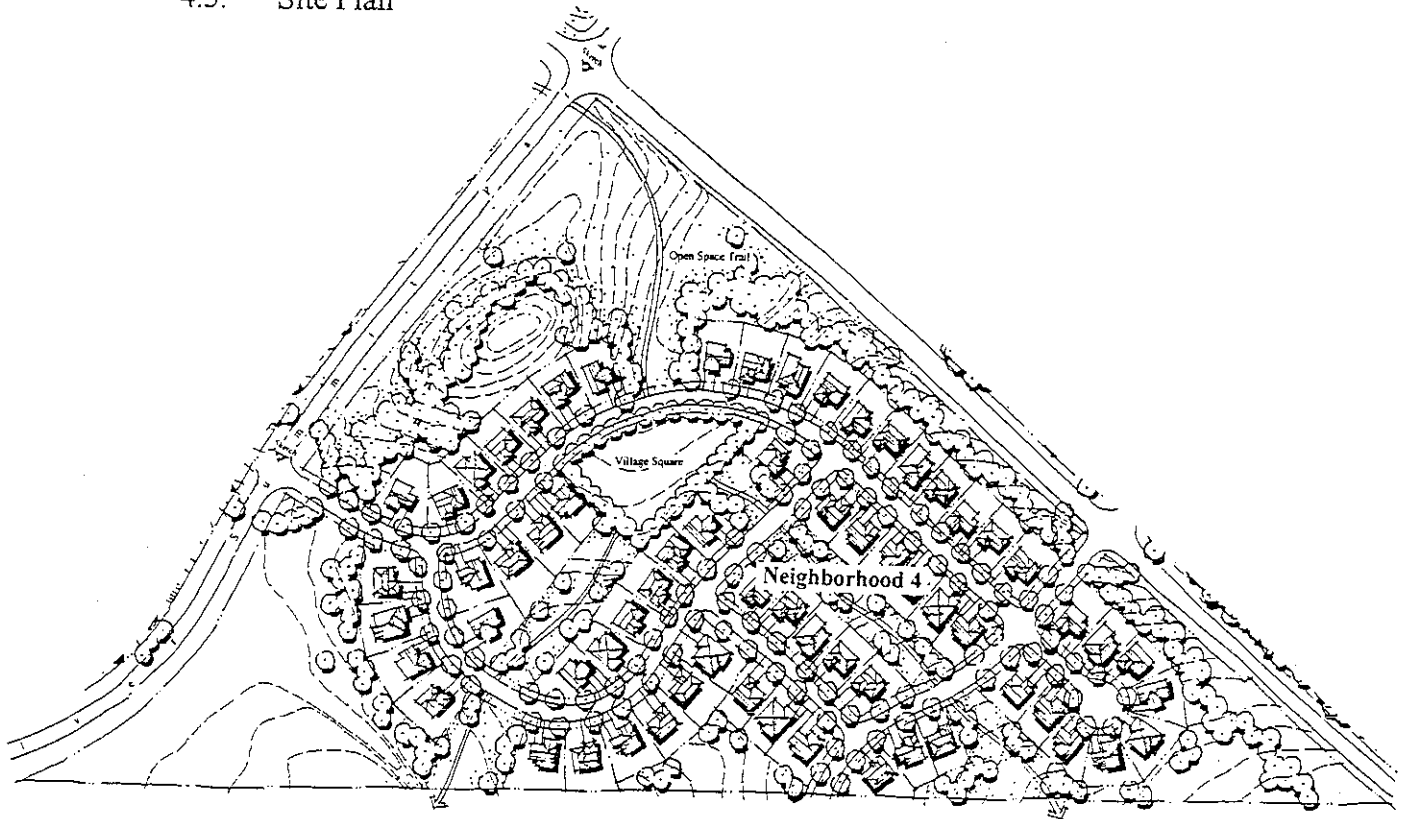


- 3.5. **Street Lighting:** Street lighting is intended to provide low levels of lighting for safety and security of the neighborhood. Street lights will be provided only at intersections. Refer to the Landscape Section of these Guidelines for the design character of these fixtures.
- 3.6. **Signage/Entry Monumentation:** Refer to Landscape Section of these Guidelines for signage/monumentation treatments.

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4. Neighborhood Four

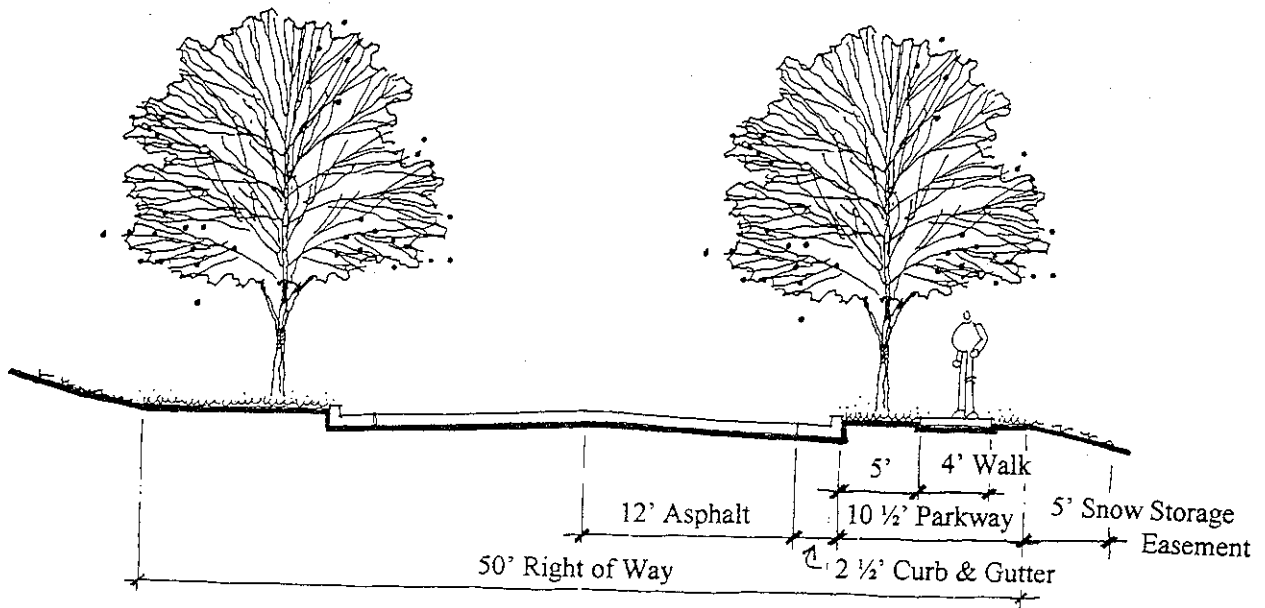
- 4.1. Existing Constraints/Conditions: There is a large mound between the site and Silver Summit Parkway which should be preserved as a dominant regional feature. It is valuable as a buffer to help screen development of Neighborhood 4 from the scenic corridor.
- 4.2. Neighborhood Description: 66 Single Family Lots
- 4.3. Site Plan



4.3. Zoning Standards/Development Guidelines

A. Roadway Design Criteria:

- Roads will be dedicated Summit County Rights-of-way.
- Roads are narrow and have gentle curves.
- Roads will consist of a minimum of 24 feet of asphalt plus a 2.5 foot curb and gutter on each side for an overall width of 29 feet from back of curb to back of curb
- The maximum road grades will not exceed 12 percent slope.
- A 4-foot sidewalk will be provided on one side of the street in Neighborhood Four. Trail systems connect the neighborhood to open spaces and the other Silver Summit neighborhoods

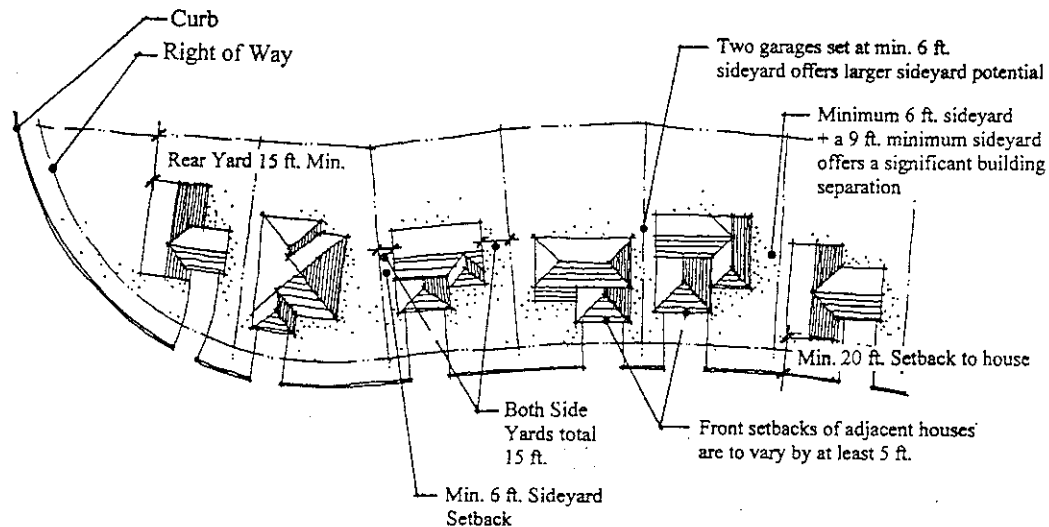
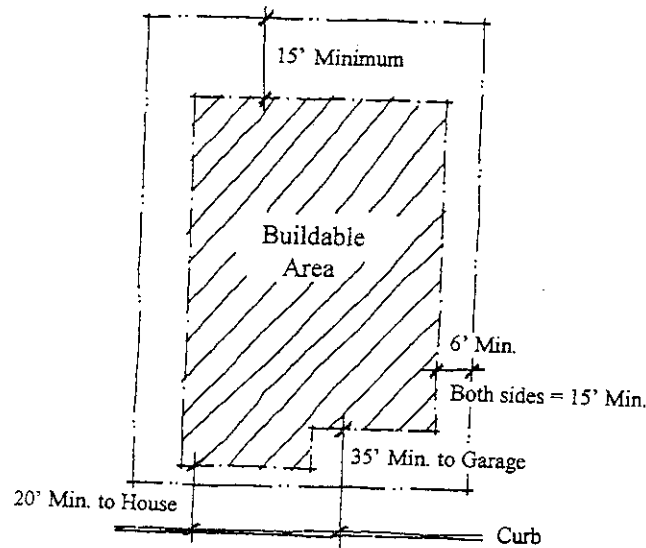


- B. Minimum Lot Size: 6,000 square feet
Average Lot Size: 6,500 square feet
- C. Minimum Lot Width: 60 feet
Minimum Lot Width, cul de sac: 50 feet, measured at 20 foot setback.
- D. Minimum Lot Depth: 90 feet, or as required to provide minimum lot size.
- E. Minimum Front Yard Setback: Thirty five (35) feet from the back of curb to garage. Twenty (20) feet from the back of curb to the building face.

Front setbacks of adjacent houses are to vary by at least 5 feet, unless constrained by existing slopes or lot configuration.

Buildings shall be setback such that adjacent units will be staggered to avoid a long linear appearance from the street. Particular attention will be paid to the garages of each unit, with an effort to diminish the impacts of garages on the front elevation of the houses and the streetscape view.

- F. Minimum Side Yard Setbacks: Six (6) feet with a combined total of fifteen (15) feet for both side yards.
- G. Minimum Rear Yard Setback: Fifteen (15) feet.
- H. Maximum Building Area: 70% of total lot area



- 4.4. **Street Lighting:** Street lighting is intended to provide low levels of lighting for safety and security of the neighborhood. Street lights will be considered only at intersections. Refer to the Landscape Section of these Guidelines for the design character of these fixtures.
- 4.5. **Signage/Entry Monumentation:** Refer to Landscape Section of these Guidelines for possible signage/monumentation treatments

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5. Neighborhood Five

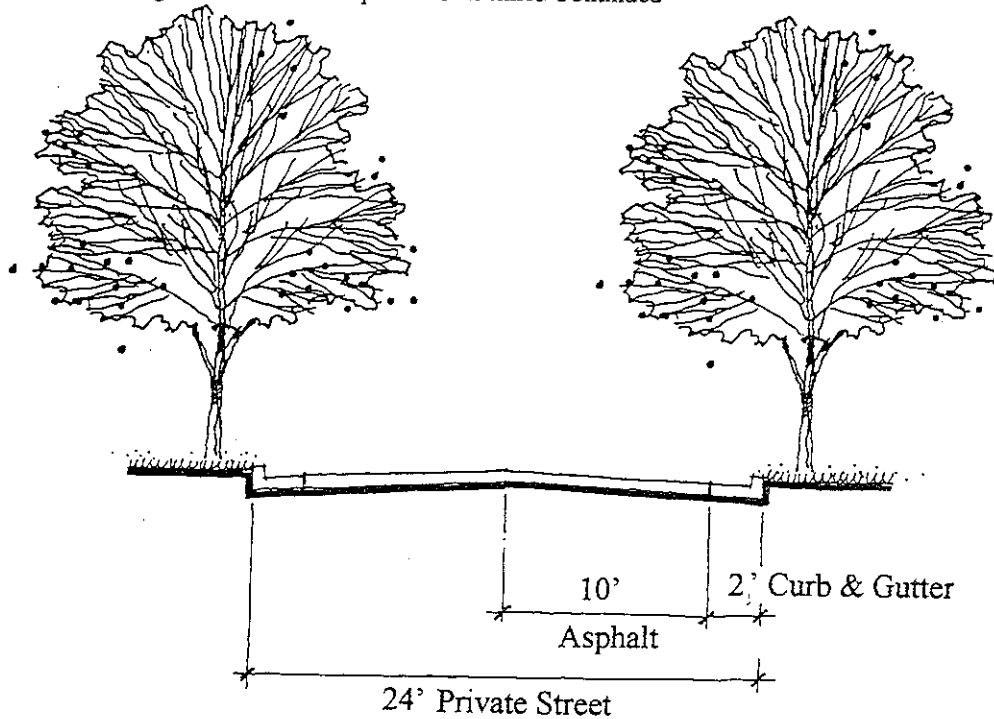
- 5.1. Existing Constraints/Conditions: Some mounding has been constructed which begins to separate this site from highway 40. This mounding will be enhanced and extended to provide a buffer from the highway.
- 5.2. Neighborhood Description: 34 Single Family attached residences, consisting of 2-, 3-, and 4-unit buildings.
- 5.3. Site Plan



- 5.4. Zoning Standards/Development Guidelines
 - A. Roadway Design Criteria:
 - Roads shall be private
 - Roads are narrow and have gentle curves.
 - Roads will consist of a minimum of 20 feet of asphalt plus a 2.5 foot curb and gutter on each side for an overall width of 24 feet from back of curb to back of curb.
 - The maximum road grades will not exceed 12 percent slope.
 - No street-adjacent sidewalks will be provided.

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5.4. Zoning Standards/Development Guidelines/Continued



- C. Minimum Lot Size: Not applicable
Average Lot Size: Not applicable
- B. Minimum Lot Width: Not applicable
Minimum Lot Width, cul de sac: Not applicable
- C. Minimum Lot Depth: Not applicable
- D. Minimum Front Yard Setback: Eighteen (18) feet from back of curb to garage for driveway. Ten (10) feet from back of curb to the building face.

Buildings shall be setback such that adjacent units will be staggered to avoid a long linear appearance from the street. Particular attention will be paid to the garages of each unit, with an effort to diminish the impacts of garages on the front elevation of the houses and the streetscape view.

- E. Minimum Side Yard Setback: Fifteen (15) feet between buildings.
- F. Minimum Rear Yard Setback: Not applicable.
- H. Maximum Building Area: Not applicable.

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- 5.5. Street Lighting: Street lighting is intended to provide low levels of lighting for safety and security of the neighborhood. Refer to the Landscape Section of these Guidelines for the design character of these fixtures
- 5.6. Signage/Entry Monumentation: Refer to Landscape Section of these Guidelines for signage/monumentation treatments.
- 5.7. Fencing: Privacy fencing for private patio areas is allowed. Refer to Landscape Section of these Guidelines for possible fencing treatments.

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DETAILED FINAL PLAT, SITE PLAN, & CONSTRUCTION PLAN SPECIFICATIONS

1. Detailed Final Subdivision Plat

1.1. Plat Requirements

- A. A subdivision plat shall conform to the following:
The plat shall be prepared by a licensed land surveyor at a convenient scale not more than 1" = 100', may be prepared in pen or pencil, and the sheets shall be numbered in sequence if more than one sheet is used. Such plat shall be of a size acceptable for filing in the office of the Summit County Recorder, but shall be 34" x 44" or larger. The map prepared for the preliminary plat may also be used for the final subdivision plat and, therefore, should be drawn on tracing cloth or reproducible mylar. Upon approval by the BCC, the plat also shall be provided to Summit County on computer disk in Autocad (DWG) file format, or other acceptable format approved by Summit County.
- B. The plat shall show the following:
 - 1) The location of property with respect to surrounding property and roads; the names of all adjoining property owners of record, or the names of adjoining developments; and the names of adjoining roads.
 - 2) The location and dimensions of all boundary lines of the property to be expressed in feet and decimals of a foot.
 - 3) The location of existing roads, easements, water bodies, streams, and other pertinent features such as swamps, railroads, buildings, parks, cemeteries, drainage ditches, bridges, as determined by the BCC.
 - 4) The location and width of all existing and proposed roads and easements, alleys, and other public ways; and easement and proposed road rights-of-way and building setback lines.
 - 5) The locations, dimensions, and areas of all proposed or existing lots, including building area.
 - 6) The location and dimensions of all property proposed to be set aside for trail, park or playground use, or other public or private reservation, with designation of the purpose of those set asides, and conditions, if any, of the dedication or reservation.
 - 7) The name and address of the owner or owners of land to be subdivided, the name and address of the subdivider if other than the owner, and the name of the land surveyor.
 - 8) The date of the map, approximate true north point, scale, and title of the subdivision.

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- 9) Sufficient data acceptable to the County Engineer to determine readily the location, bearing and length of all lines, and to reproduce such lines upon the ground; the location of all proposed monuments.
- 10) Names of the subdivision and all new roads as approved by the BCC.
- 11) Indication of the use of any lot (single-family, two-family) and all uses other than residential proposed by the subdivider.
- 12) Lots shall be consecutively numbered or lettered in alphabetical order.
- 13) All pertinent information shown on the sketch plan or SPA Plan shall also be shown on the Detailed Final Plat, and the following notation shall also be shown:
 - Explanation of drainage easements, if any;
 - Delineation of natural features including, but not limited to, wetlands, floodplains and floodways, slopes exceeding fifteen (15) percent, vegetation areas, and threatened or endangered species habitat;
 - Explanation of site easements, if any;
 - Explanation of reservations, if any;
 - Endorsement of owner and date of the endorsement;
 - Form or endorsements by the Commission Chairman per:

*Approved by Resolution/Ordinance _____ of the BCC on
(day), (month), (year).*

Chairman

Date

2. Final Subdivision Plat

- 2.1. The final subdivision plat shall be presented in india ink on tracing cloth or reproducible mylar. The following information, in addition to the requirements of 1.1.1 above, shall be provided.
 - A. Notation of any self-imposed restrictions, and locations of any building lines proposed to be established in this manner;
 - B. All monuments erected, corners, and other points established in the field in their proper places. The material of which the monuments, corners, or other points are made shall be noted at the representation thereof or by legend, except that lot corners need not be shown. The legend for metal monuments shall indicate the kind of metal, the diameter, length, and weight per lineal foot of the monuments.

- 2.2. The final subdivision plat shall be prepared by a land surveyor licensed by the State of Utah.
- 2.3. In addition to the requirements of 1.1.1.B., above, final subdivision plats shall conform to current surveying practice and shall show the following information:
- A. A title block giving the subdivision's name and quarter section, section, township, range, principal median, and County of its location;
 - B. The exterior boundaries of the platted area giving lengths and bearings of the boundary lines;
 - C. A notation of any adjoining plats or certificates of survey and titles thereto;
 - D. The basis of bearings used and a north arrow;
 - E. Scale, not smaller than $1'' = 100'$;
 - F. All existing monuments found during the course of the survey, including a physical description;
 - G. All existing easements or right-of-way, including those contiguous to the platted area, their nature, width, and the book and page number of their recording in the County's records;
 - H. All lots, blocks, rights-of-way, and easements and trails (including open space) created by the subdivision with their boundary, bearings, lengths, widths, name, number, or purpose.
 - I. All monuments set during the course of the survey with physical description, including appropriate witness monuments;
 - J. The area of all lots or parcels created by the subdivision and, in a separate table or in the owner's certificate, a summary of total acreage, total acreage in lots, and total acreage in roads or other dedicated parcels;
 - K. A vicinity map locating the subdivision within the section identifying adjoining or nearby plats or certificates of survey and showing prominent landmarks;
 - L. The owner's certificate of consent (signed, dated, and notarized) including a legal description of the subdivision's boundaries and the dedication of public ways or spaces. This certificate should include a reference to any covenants that may be declared and blanks where the County Recorder may enter the book and page number of their recording;
 - M. A certificate of consent (signed, dated, and notarized) from any and all mortgagor, lien holders, or others with a real property interest in the subdivision;
 - N. A certificate (signed & dated) showing the name and registration number of the surveyor responsible for making the survey;

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- O. Endorsement on the plat by every person having a security interest in the subdivision property that they are subordinating their liens to all covenants, servitudes and easements imposed on the property;
- P. Signature blocks prepared for the dated signatures of :
 - 1) Chairpersons of the Commission;
 - 2) Chairpersons of the BCC;
 - 3) Summit County Recorder;
 - 4) County Engineer;
 - 5) County Attorney;
 - 6) Summit County Health department;
 - 7) Utah Power;
 - 8) Snyderville Basin Special Recreation District; and
 - 9) Snyderville Basin Sewer Improvement District.
- 2.4. Plats may be prepared on linen or on mylar and may be either 18" x 24" or 24" x 36". Three paper copies shall be submitted along with the linen or film copy. A copy must also be provided on 18" x 18" mylar or linen.
- 2.5. Multiple sheet plats may be used. All sheets shall be numbered and referenced to an index map, and all required certificates shall appear on a single sheet.
- 2.6. Bearings shall be shown to the nearest second, lengths to the nearest hundredth foot, and areas to the nearest hundredth acre.
- 2.7. A plat showing all required improvements shall be submitted upon their completion. The "As-built" plat shall show typical road sections, typical culvert installations, and similar information to facilitate long-run maintenance of the improvements.

3. Condominium Plats

- 3.1. Building permits for condominium units can be issued following approval of the final plat by the Commission and the BCC as provided. The building permit will be issued based upon a certified architectural plan of the building elevation and floor plans as approved by the Building Official.
- 3.2. All condominium plats shall be filed in the office of the Summit County Recorder following completion of construction and before acceptance of improvements.

4. Final Site Plan

- 4.1. The approved site plans for Neighborhoods One through Four of Silver Summit as shown in these Design Guidelines constitute a Development Permit and represent sufficient approval for the development of all single family detached neighborhoods.

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- 4.2. Single family attached product shown in Neighborhood Five requires specific design of structures and layout, and therefore, only this neighborhood requires a final site plan review process. This process shall require sufficient information and data on site development, architecture, and landscaping to show conformance with these Design Guidelines. The density and unit count of this neighborhood is as approved in these Design Guidelines.

5. Construction Plans

- 5.1. Construction plans shall be prepared for all required improvements. Plans shall be drawn at a scale of no more than 1" = 50', and map sheets shall be of the same size as the preliminary plat. The following shall be shown:
- A. Profiles showing existing and proposed elevations along center lines of all roads. Where a proposed road intersects an existing road or roads, the elevation along the center line of the existing road or roads within one hundred (100) feet of the intersection shall be shown. Approximate radii of all curves, lengths of tangents, and central angles on all roads shall be shown.
 - B. The BCC may require, where steep slopes exist, that cross-sections of all proposed roads be shown.
 - C. Plans and profiles showing the locations and typical cross-section of roads, including pavements, curbs and gutters, easements, utilities, and other underground utilities or structures.
 - D. Location, size, elevation, and other appropriate descriptions of any existing facilities or utilities.
 - E. Topography at the same scale as the sketch plan with a contour interval of two feet, referred to sea-level datum.
 - F. All specifications and references required by the County's construction standards and specifications, including a site-grading plan for the entire subdivision.
 - G. Notation of approval as follows:

Owner

Date

Chairman,
Board of County Commissioners

Date

- H. Title, name, address, and signature of professional engineer and surveyor, date and revision dates.
- 5.2. Construction plans shall be prepared by or under the supervision of a professional engineer or architect registered in the State of Utah.

- 5.3. Copies of the construction plans, and the required number of copies of the plat shall be submitted to the Director for final approval. The plans shall contain all necessary information for construction of the project. Each plan shall include space for the notation of revisions, to be entered with each revision, its nature and date. Upon release of the plans by the County Engineer, each contractor shall maintain one set of plans, stamped and signed by the County, on the project at all times during construction.
- 5.4. Prior to authorizing construction, the County Engineer shall be satisfied that the following conditions have been met:
- A. The preliminary plat shall have been approved as required in this regulation.
 - B. All required contract documents shall be completed and filed with the County Engineer.
 - C. A complete list of the contractors, their representatives on the site, and telephone numbers where a responsible party may be reached at all times must be submitted to the County Engineer.
 - D. All applicable fees must be paid to the County.

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GUARANTEE OF DEVELOPMENT IMPROVEMENTS

1. Phasing

- 1.1. For site plan improvements, installation may be phased in accord with an approved phasing plan submitted with the application for a permit and approved by the BCC. In subdivisions a separate final plat or site plan shall be filed on each phase of the development.

2. Financing

- 2.1. Installation of the improvements required in a development or development phase may be guaranteed by provision of security for installation of improvements as provided in section – below.

3. Warranty

- 3.1. All improvements shall be warranted by the applicant for one full year's normal operation. The County shall either
 - retain ten (10) percent of the bond or escrow total, or
 - require a bond or escrow equal to ten (10) percent of the required total improvement costsuntil twelve months from the date of completion of the improvements and acceptance thereof by the County as warranty should the improvements prove to be defective during said twelve month period.

4. Improvement Agreement and Guarantee of Completion of Public Improvements

- 4.1. The property owner shall enter into an Improvement Agreement incorporating approved development plans and by which the owner covenants to complete all required public improvements no later than twenty four (24) months following the date upon which the final plat is approved. The Improvement Agreement shall contain such other terms and conditions as agreed to by the property owner and County.
- 4.2. Security: Whenever the County permits a property owner to enter into an agreement after approval of a final plat or site plan, it shall require the owner to provide sufficient security, to ensure completion of the required public improvements. The security shall be in the form of either:
 - A. A letter of credit, in the amount of one hundred twenty (120) percent of the estimated cost of improvements, drawn upon a state or national bank; or

- B. Establishment of an escrow account or one hundred twenty (120) percent surety bond for the estimated cost of the with the guarantee that all improvements shall be installed within two (2) years or the account or bond will be called by the County to complete the improvements.
- C. In addition to all other security, for completion of those public improvements where the County participates in the cost, the owner shall provide a performance bond from the contractor, with the County as a co-obligee. The issuer of any surety bond and letter of credit shall be subject to the approval of the County Attorney.

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ARCHITECTURAL GUIDELINES

Purpose and Intent

Silver Summit will offer a variety of housing product types ranging from Single Family homes to attached housing which will combine architectural elements of Craftsman, Victorian, and Prairie styles. Through these styles, architectural and visual variety can be provided while creating a cohesive neighborhood which is complementary to the existing development and the character of the surrounding environs.

Important design elements of these styles are: simple forms, detailed gables, higher pitched roofs, decorative porches, combinations of wood siding, stone, and stucco. These will be used to develop a distinct character, which is functional and aesthetically pleasing.

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Massing and Form

Single- and two-story homes will be combined within each neighborhood to enhance the street scene. Variations in the setbacks of buildings and garages will further enhance the visual interest of the street and prevent a garage-dominated view. Porches will be encouraged to provide architectural interest from the street, to provide a means of “stepping” from single- to two-story elements, and to provide opportunities for increased social interaction.



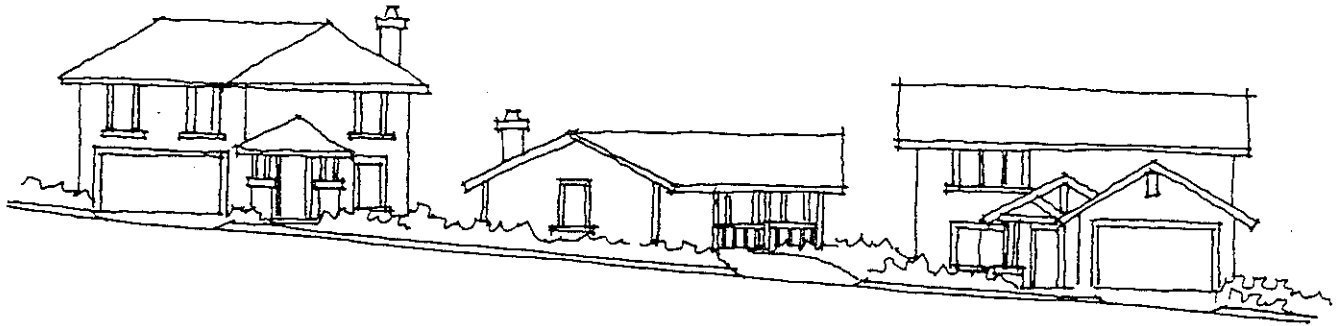
Attached homes will incorporate the same architectural elements as single family detached homes. Attached homes shall express individuality through careful massing, clearly identifiable entries and private outdoor spaces.



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Roof Forms

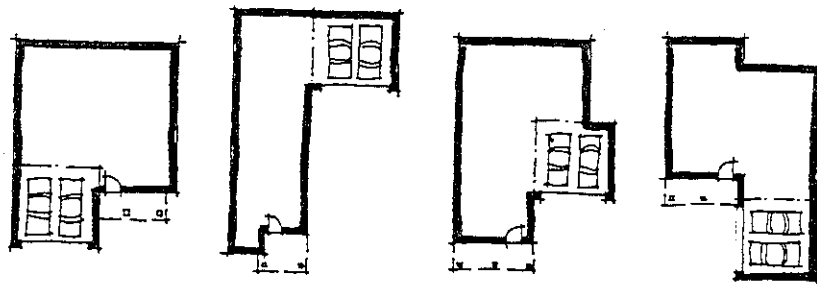
Variation in roof forms and ridgelines will provide added visual interest and serve to break down massing. Varying vs. repetitive roof forms are encouraged. Major roof forms shall predominantly run parallel to the street so that the buildings' roof materials are visually pronounced. Gable ends should be located on the side elevations where they are less visible. Variations in roofing materials and color will be encouraged to provide added interest.



Plan Forms

Consistent with the architectural styles selected, plan forms will be simple yet provide enough variety to create visual interest. Decorative porches will be a design element, which is encouraged. Location and position of the garage, as it relates to the street, should be varied. Two story homes will be fully stacked and representative of a traditional architectural treatment, with single story homes intermixed to provide street scene variety.

Floor plans will be designed to meet the needs of the marketplace. Special emphasis will be placed on the function of the plan and its relationship to private and public exterior spaces. The goal is to design homes which provide adequate privacy for the homeowner but also encourage interaction within the neighborhood.



Garage locations, as they relate to the street, will vary. . .

Accessory Structures

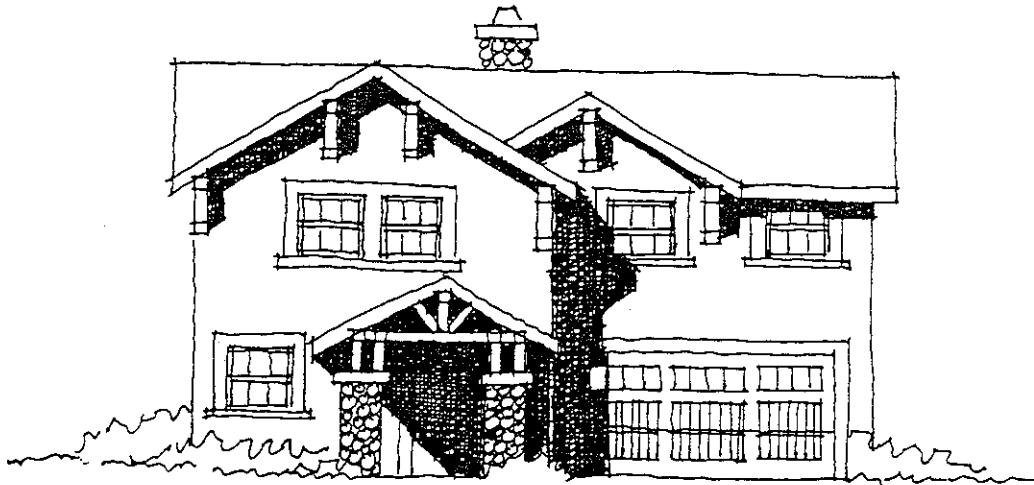
Accessory structures such as mailboxes and trash enclosures shall be designed to be compatible with the neighborhood architecture and, where possible, sited so as to be the least obtrusive visually. Equipment such as air conditioning units, antennae, and satellite dishes shall be placed in locations which afford the least impact as well. Any solar collection panels must be integrated into the roof design and match the slope of the roof. Any exposed metal surfaces shall be colored to match the roof.

Architectural Styles

The architectural vocabulary for Silver Summit will combine elements of Craftsman, Victorian and Prairie style architecture. The vernacular of the styles will be the foundation upon which the project architecture is developed.

The following sections describe and illustrate compatible elements of each of these architectural styles. These elements may be used in an authentic character or in a contemporary interpretation. The intent is to encourage the development of product types, which are designed within the framework of these styles and the community theme, resulting in a distinct look, which is compatible with the area's mountain character.

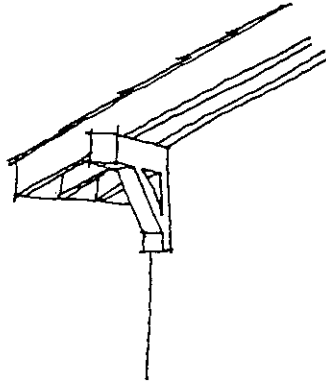
Craftsman Style



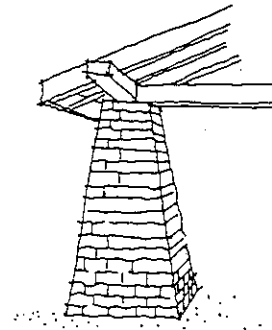
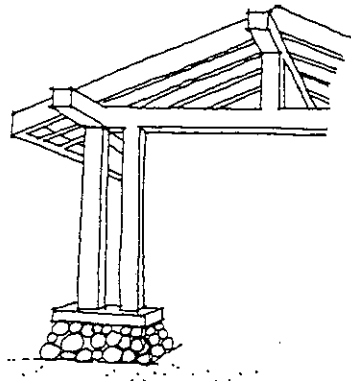
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The Craftsman style of architecture is characterized by the following elements:

- A. Character/Form
 - Simple, clean forms
 - One and two story elements combined to provide variety in the elevation
 - Moderate roof pitches
- B. Materials
 - Wood, brick, and stone
- C. Details
 - Horizontal grouping of Multi-paned windows trimmed in wood
 - Fancy exposed truss connections at gable ends
 - Bracketed beam outlookers with proportions close to square



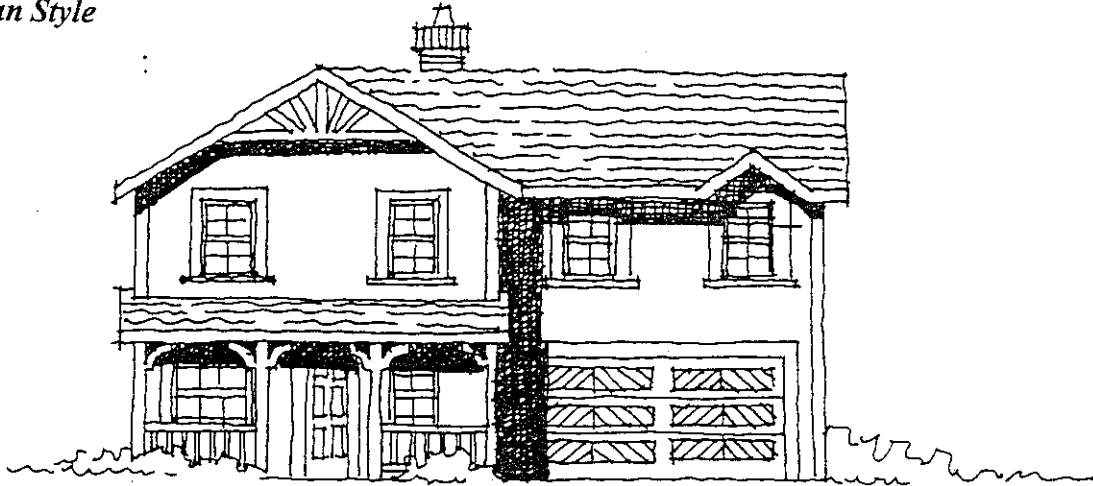
- Multiple wood porch columns, in combination of wood and stone or brick
- Tapered columns



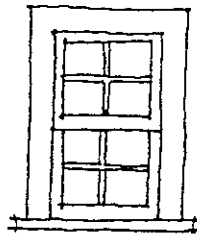
- D. Color
 - Warm earth tones

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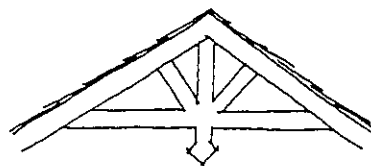
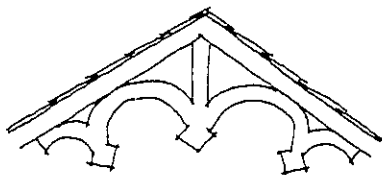
Victorian Style



- A. Character/Form
 - Ornate detailing
 - Tall, two story structures with generous porches and ornate detailing
 - Steep roof pitches
- B. Materials
 - Brick and siding
- C. Details
 - Multi-paned windows with openings trimmed in wood

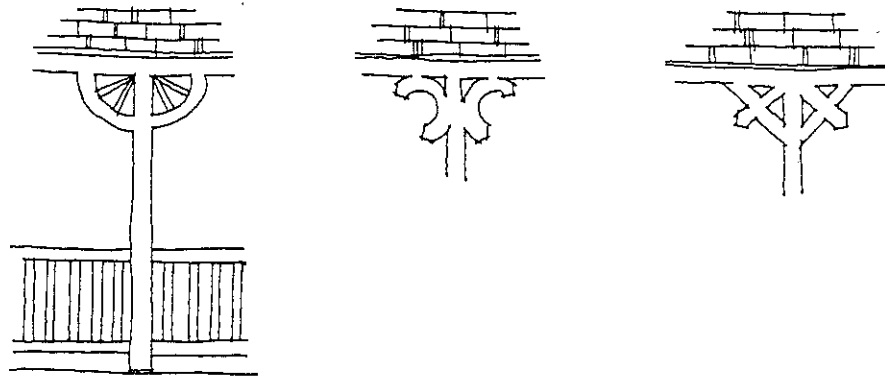


- Fancy exposed truss connections at gable ends



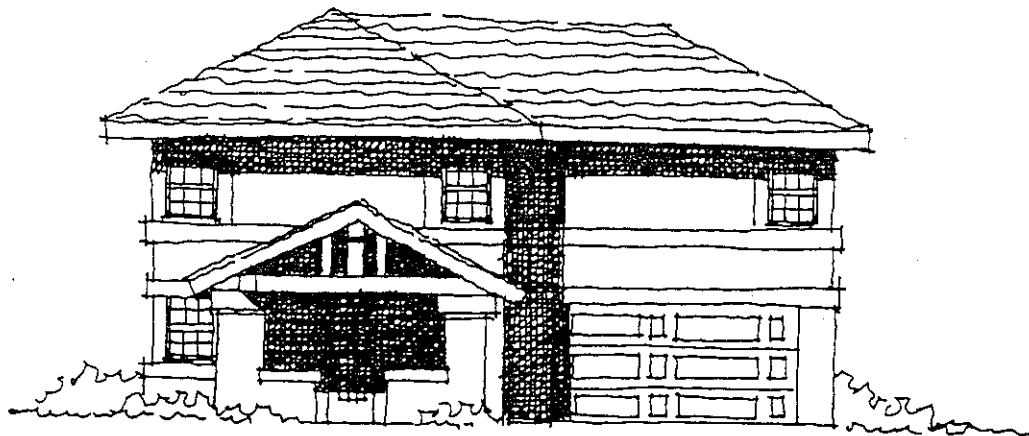
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- Detailed and intricately cut brackets at the juncture of porch posts and beams



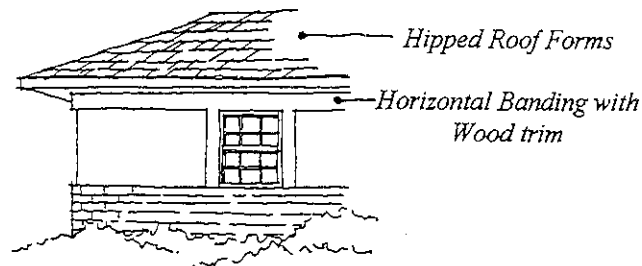
- Wood railings with closely spaced vertical balusters
- D. Color
- Rich, vibrant colors

Prairie Style

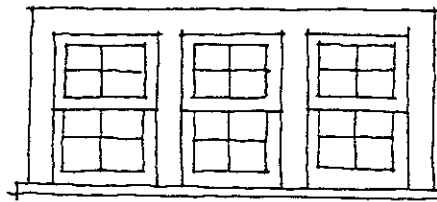


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- A. Character/Form
- Simple, clean forms
 - One and two story elements combined to provide variety in the elevation
 - Hipped roof forms



- Moderate roof pitches
- B. Materials
- Wood, brick, and stucco
- C. Details
- Horizontal grouping of Multi-paned windows trimmed in wood



*Horizontal groupings of windows
Typical of "Craftsman" and "Prairie"
style architecture . . .*

- Fancy exposed truss connections at gable ends
 - Horizontal banding of wood trim
 - Wide columns of stucco or brick; multiple wood posts similar to craftsman style offer a complimentary alternative
- D. Color
- Warm earth tones

Materials

All housing types will utilize high quality and cost-effective materials, with a special emphasis on durability and low maintenance. Through the utilization of these materials, neighborhood quality and a consistent visual appearance will be maintained.

Architectural Criteria Matrix

<i>Item</i>	<i>Architectural Criteria</i>
1. Architectural Style	A. Combination of Craftsman, Prairie, and Victorian elements utilized together to create a motif consistent with the mountain character of Summit County.
2. Plan Form	A. Combination of single- and two-story plans. B. Combination of front, side, and rear positioned garages to create variety C. Simple plan forms utilizing elements of Craftsman, Prairie, and Victorian architectural styles in combination with each other.
3. Exterior Elevations	A. A minimum of three (3) elevations per plan will be developed. B. Elevations will combine elements of wood, stucco, and stone. C. Elevations for the same plan will be differentiated from each other through changes to roof forms, material treatments, and exterior detailing.
4. Exterior Detailing 4.1. Porches 4.2. Window detailing	A. Front porches will be incorporated into each plan. A. Window patterns will be divided to achieve variety. B. Window detailing will be emphasized through the use of stucco and wood trim details consistent with the Craftsman, Prairie, and Victorian architectural styles.
5. Exterior Materials 5.1. Masonry 5.2. Wood 5.3. Stucco	A. A variety of masonry details will be utilized, including wainscoting and full height treatments, and column detailing. B. Masonry will be used to create variety and emphasis at key exterior elements (i.e., porches, entries, and "popouts"). A. Wood will be used primarily as a detail element or as a means of emphasizing a particular architectural façade. B. Siding will include combinations of horizontal and Board and Batten patterns. C. Wood will be used in some cases for window trim detailing. A. Stucco is the primary exterior material treatment. B. Stucco detailing in the form of window trims and horizontal banding will be utilized.
6. Color Schemes	A. A minimum of eight (8) color schemes will be developed for this project. Each color scheme will include stucco, wood, and masonry color treatments and material types. B. The predominant color tones will be warm, earthy tones or muted natural colors. Colors found in mountain forests, meadow grasses, and hillside vegetation are appropriate. C. Accent colors may be used but should not distract from the overall design.

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<i>Item, continued</i>	<i>Architectural Criteria, continued</i>
7. Site Planning and Plotting	<p>A. Homebuyers will be allowed to select the home of their choice, exterior elevation, color scheme, and the lot on which the home is to be plotted.</p> <p>B. Individual plot plans with all homes that will fit on any given lot will be developed consistent with the setback criteria established in the Design Guidelines for each Neighborhood.</p> <p>C. No two of the same color schemes may be plotted on adjacent lots.</p>
8. Architectural Review	<p>A. For single family detached units, architectural review will be conducted by the Silver Summit Homeowners Association and shall comply with this matrix and architectural guidelines outlined in the Silver Summit Design Guidelines. No further County staff review will be required.</p> <p>B. For single family attached units (Neighborhood Five), final architecture and site planning will be reviewed and approved by the Planning Commission per the architectural and site planning criteria outlined in the Silver Summit Design Guidelines.</p>

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ARCHITECTURAL STANDARDS

1. Architectural Styles and Motifs

- 1.1. The architectural styles and motifs for Silver Summit are described in the Architectural Design Guidelines and combine elements of Craftsman, Victorian, and Prairie styles.
- 1.2. Prohibited Architectural styles and motifs are as follows: A-frame or Geodesic dome structures; Mediterranean, Tudor or mock-tudor, Ornate Victorian, or Colonial styles; and Swiss Chalet or Tyrolean motifs.

2. Siding Materials

- 2.1. The siding materials considered most typical of the mountain environment are wood siding, log, heavy timber, and glu-lam materials; angular native stones; and stucco. These principal materials shall be incorporated into each building design consistent with the design objectives in the Architectural Design Guidelines. Concrete products that replicate native stone may be used.
- 2.2. Variety in wall treatments shall be encouraged while achieving an appropriate balance of harmonious materials
- 2.3. Stone or other accent materials used as a wainscot on the base of buildings is appropriate and consistent with the Architectural Design Guidelines.

3. Exterior Wall Architecture

- 3.1. Where the side of a building is visible from a public area, such as another roadway (i.e., a corner lot) or park, the visible side wall treatment shall be of similar character and quality as the front of the building.

4. Exterior Wall Appurtenances

- 4.1. Features such as awnings, flower boxes, balconies, exterior decks, and other similar enhancements shall be considered. All such features shall be scaled appropriately the building.
- 4.2. Balusters and railings, when used, should be designed in a simple straightforward manner.

5. Color Palette and Texture

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- 5.1. The predominant tones shall be colors which are warm earthy tones or a muted natural color.
- 5.2. Light to dark shades of wood are appropriate.

- 5.3. The colors found in the mountain forest, the meadow grasses, and hillside vegetation are appropriate.
- 5.4. Mountain flower colors are appropriate accents. But accents should not be glaring and should not detract from the overall design.
- 5.5. Uniform color and texture for walls should not be discouraged, but should be used judiciously as architectural elements.

6. Roof Materials and Fire Ratings

- 6.1. The materials used on a pitched roof shall complement the building design.
- 6.2. Reflective materials or bright colored materials are prohibited on a roof.
- 6.3. Roof materials shall be constructed with minimum UL listed Class A fire rated roofing materials. Such may include asphalt shingles, tile, metal, sheet iron, and other appropriate materials. See Architectural Design Guidelines for specifics.
- 6.4. Chimneys or stovepipes on any solid or liquid fuel-burning appliance must have spark arresters or screens.

7. Roof Shapes

- 7.1. Variation in roof forms and ridgelines to provide interest is described in the Architectural Design Guidelines and shall be followed.
- 7.2. Single family attached buildings should also exhibit variation in form and should have an overhang appropriate to the scale of the building. Refer to the Architectural Design Guidelines.
- 7.3. Roof design techniques that help to minimize the scale of two- and three-story buildings will be incorporated.

8. Mechanical Equipment on Roofs

- 8.1. Mechanical equipment on a roof must be hidden with a visual barrier so it is not readily visible from adjacent properties or public roadways, parks, or other public spaces.

9. Roof Appurtenances

- 9.1. Features such as dormers or other articulation of the roof consistent with the Architectural Design Guidelines shall be considered on pitched roofs to add visual interest and character. Such features shall be in scale with the roof and shall not dominate the architecture.

10. Window and Door Treatments

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- 10.1. Architecturally significant and appropriate window treatment is encouraged, particularly where there is an associated pedestrian streetscape.
- 10.2. Untreated aluminum or metal window frames are prohibited. Windows shall be appropriately trimmed on the exterior and the size of the trim shall be in scale with the building façade.
- 10.3. Mirrored glass is not permitted.

11. Façade Length and Variations

- 11.1. All walls described in Section 3 above that are greater than 60 feet, but less than 100 feet in length, must exhibit a prominent shift in the façade of the structure. The shift shall be a minimum of 5 feet. A series of shifts may be appropriate provided that the cumulative off-set is at least 5 feet. A coordinated shift of both roof line and façade is encouraged.
- 11.2. A long horizontal building shall include vertical design elements to break up the building mass. The number and scale of such elements shall be appropriate for the length of the façade.
- 11.3. Required vertical and horizontal elements shall not be created by using paint schemes on the siding material.

14. Interpretation of Standards

- 14.1. The above architectural standards shall be promoted in all applicable designs. Appropriate latitude shall be allowed and creativity promoted to achieve interest and vitality within Silver Summit.

15. Site Plan Considerations

- 15.1. It is the Developers intent to allow homebuyers the ability to choose their home, lot, exterior elevation, and exterior color scheme. While providing this flexibility, it is also important to assure neighborhood diversity within this process. To ensure this desired diversity, the following guidelines shall apply to all single family detached neighborhoods:
 - A. No more than two of the same homes may be plotted next to each other, and in this case, the exterior elevations must be different for each home.
 - B. No two homes next to each other may have the same exterior color scheme. Exterior color schemes shall be used to provide variety while ensuring compatibility.
 - C. Individual homes will be designed with varying garage locations to aid in providing more diversity in the streetscape.

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LANDSCAPE DESIGN GUIDELINES

LANDSCAPE CONCEPT

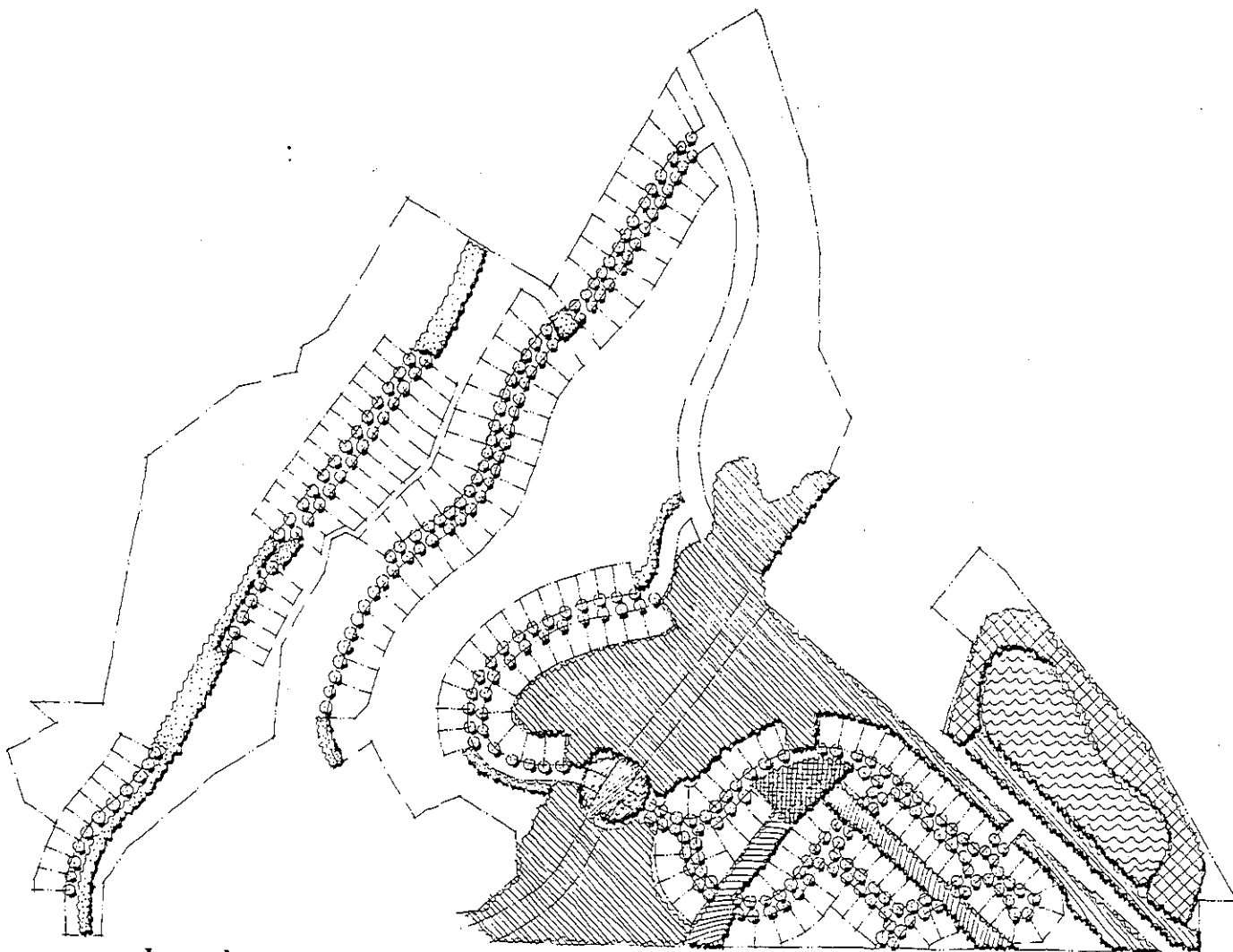
Silver Summit is situated in the rolling terrain of the East Basin Neighborhood Planning Area. The dominant vegetation consists of a sagebrush / native grass community. There are no trees existing on the property.

The landscape concept envisioned for Silver Summit attempts to place this development within the natural surroundings with a design that attempts to be sensitive and compatible with the native landscape. The majority of the site will be preserved in open space—and, much of that will be preserved as native open space..









The proposed planting scheme draws upon the natural setting and incorporates a plant palette sensitive to the existing plant community. Because development is being introduced, the result will not, of course, be a pure recreation of the native landscape. However, the final plan seeks to blend the proposed homes and supporting infrastructure into the landscape. Immediately adjacent to the proposed homes, the landscape will be developed more intensively, but seeks to create a nearly seamless interface with the preserved native areas.

Several elements will combine together to help create this landscape approach. These are described within this section.

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Legend

-  Scenic Corridors
 - Native Revegetation & Enhanced Plantings
-  Arrival
 - Enhanced Plantings
-  Neighborhood Street Trees
-  Open Space Corridors
 - Native Revegetation
-  Enhanced Landscape for SFA Neighborhoods
-  Buffer
 - Native Revegetation & Enhanced Plantings
-  Village Square
 - Lawn & Tree Plantings/Active Recreation Area
-  Native Revegetation

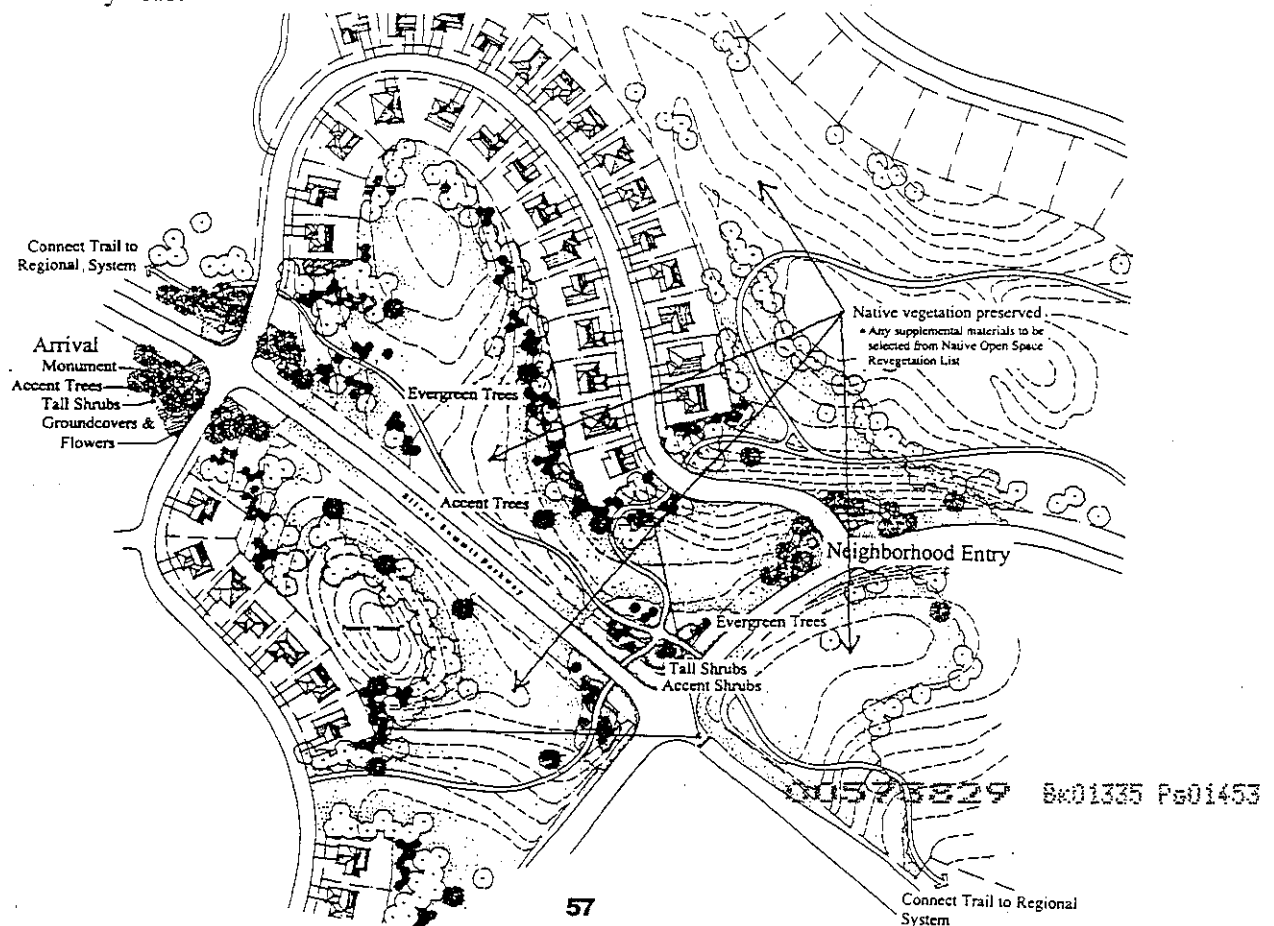
Arrival Statement: The Meadow

A large and spacious meadow dramatically announces arrival to Silver Summit. It surrounds the intersection of Silver Summit Parkway and Highland Drive and extends to Highway 40. This generous meadow preserves much of the existing open space and sets the tone for the open character and natural landscape treatment of Silver Summit. The scale of this space makes it a dominant feature and appropriate arrival for this and any expanded development that may occur further along Silver Summit Parkway.

The meadow is a combination of preserved native vegetation and supplemental plantings of native grasses and indigenous wildflowers surrounded and contained by masses of tree plantings. The wildflowers will provide a delightful and dramatic display of color throughout the growing season. The trees are a combination of evergreen and deciduous species to offer variety as well as strategic screening at edges of development. The screening is enhanced with the use of large shrubs.

It is intended that drip irrigation will provide water to the trees and possibly to the planted shrubs; but all other vegetation, i.e., the existing community and the supplemental grasses and wildflowers, will survive without supplemental irrigation.

The meadow will dominate the landscape and help to relegate any development to a secondary role.

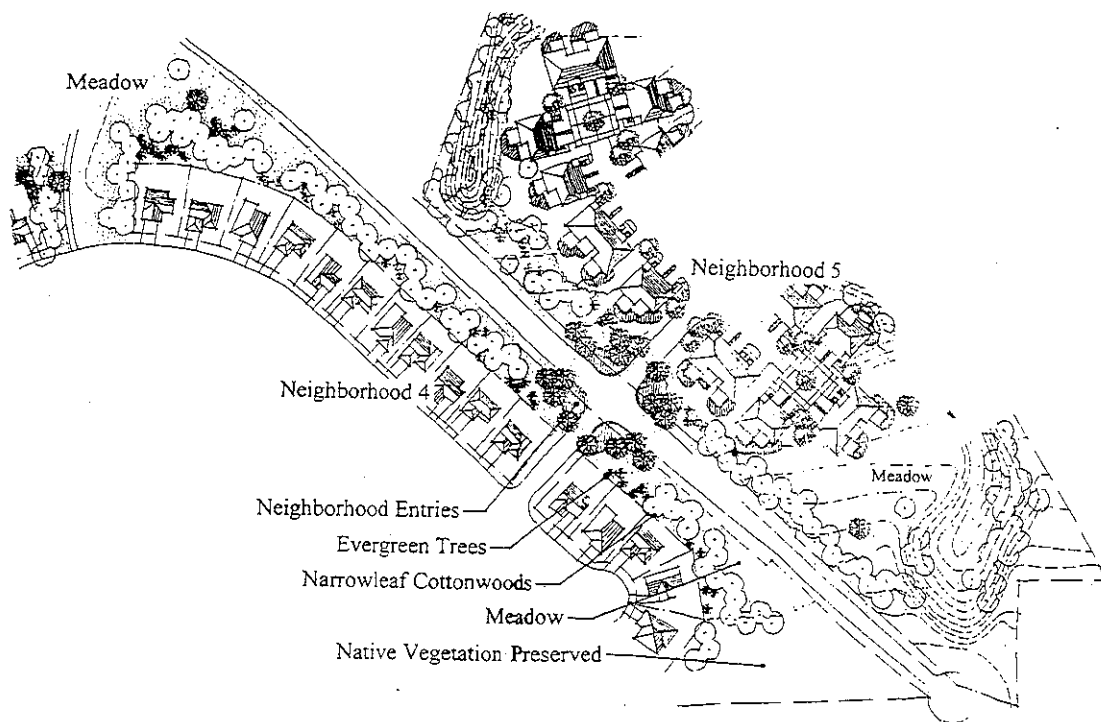


Scenic Corridors

Silver Summit Parkway is to be maintained as a visual corridor. Housing units have been set back from the road to provide the generous open space corridor. The meadow described above becomes a major element in this visual corridor. Its wildflowers provide color and interest. Tree plantings surrounding the meadow will help to screen and interrupt views of houses from motorists traveling Silver Summit Parkway.

The site plan has preserved the two "mounds" situated on the north and south sides of the parkway. These significant features provide topographical interest within the scenic corridor and also provide a physical and visual separation for much of Neighborhoods Three and Four. The site plan also provides a major open space corridor into and through Neighborhood Four from the intersection of Silver Summit Parkway and Highland Drive. These site plan elements along with plantings of indigenous trees and shrubs will protect and enhance this scenic corridor.

South Highland Drive is a narrower corridor than the one provided for Silver Summit Parkway but is still generous in size. It also incorporates deciduous and evergreen trees to screen houses. Meadow plantings provide color, interest, and blend it into the native surroundings. Two major landscape elements within Neighborhood Five have a strong influence on this Drive. The berming around the neighborhood and the large meadow within both come up to Highland Drive to provide topographic interest and flower color.

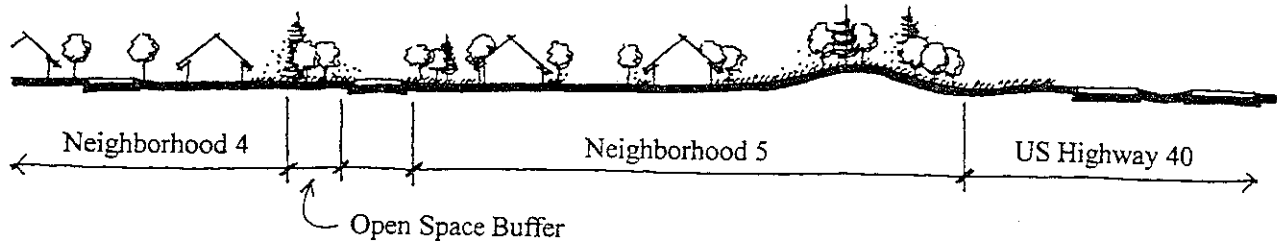


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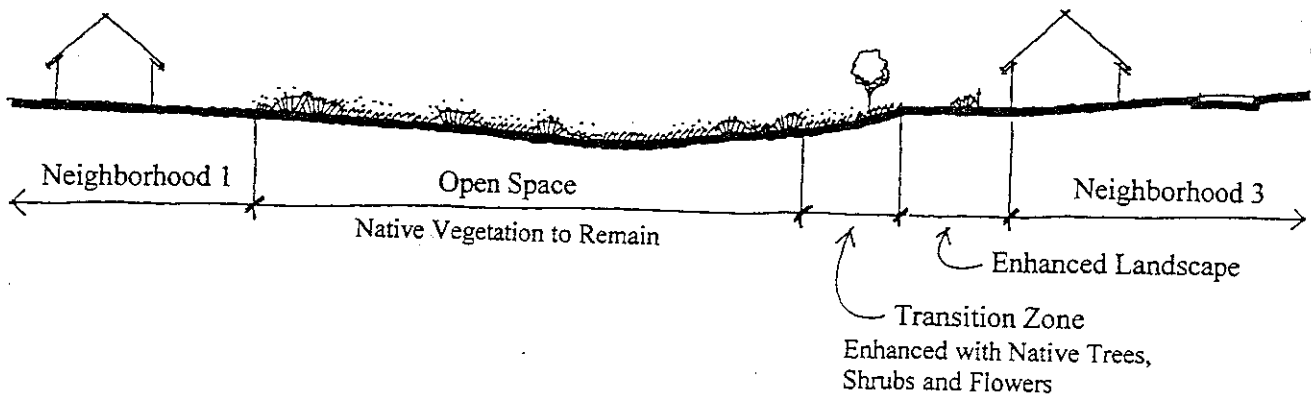
Edge Conditions

Within Silver Summit the edges of development have received special consideration. To separate development from Highway 40, an entire parcel of land (Parcel 6) located between Highland Drive and the Highway has been dedicated to open space. This parcel provides a buffer of 190 to 540 feet for an effective physical and visual separation.

The development Plan provides for Neighborhood 5 to be located near Highway 40 south of Silver Summit Parkway. In order to screen the development, it will be set back from the highway a minimum of 150 feet and surrounded with a berm. The berming will be gentle undulating forms varying in height up to fifteen feet. The berm's screening effect will be enhanced with plantings of indigenous trees and native sagebrush community understory plantings.



Where housing development meets open space, it is intended that there be an immediate transition from that development returning to the native landscape. Plant palettes for the development areas have been carefully formulated to provide compatibility and natural transitions to the native landscape. Where it may be necessary to reclaim disturbed areas, these will be revegetated with native materials enhanced with appropriate trees and native flowers.



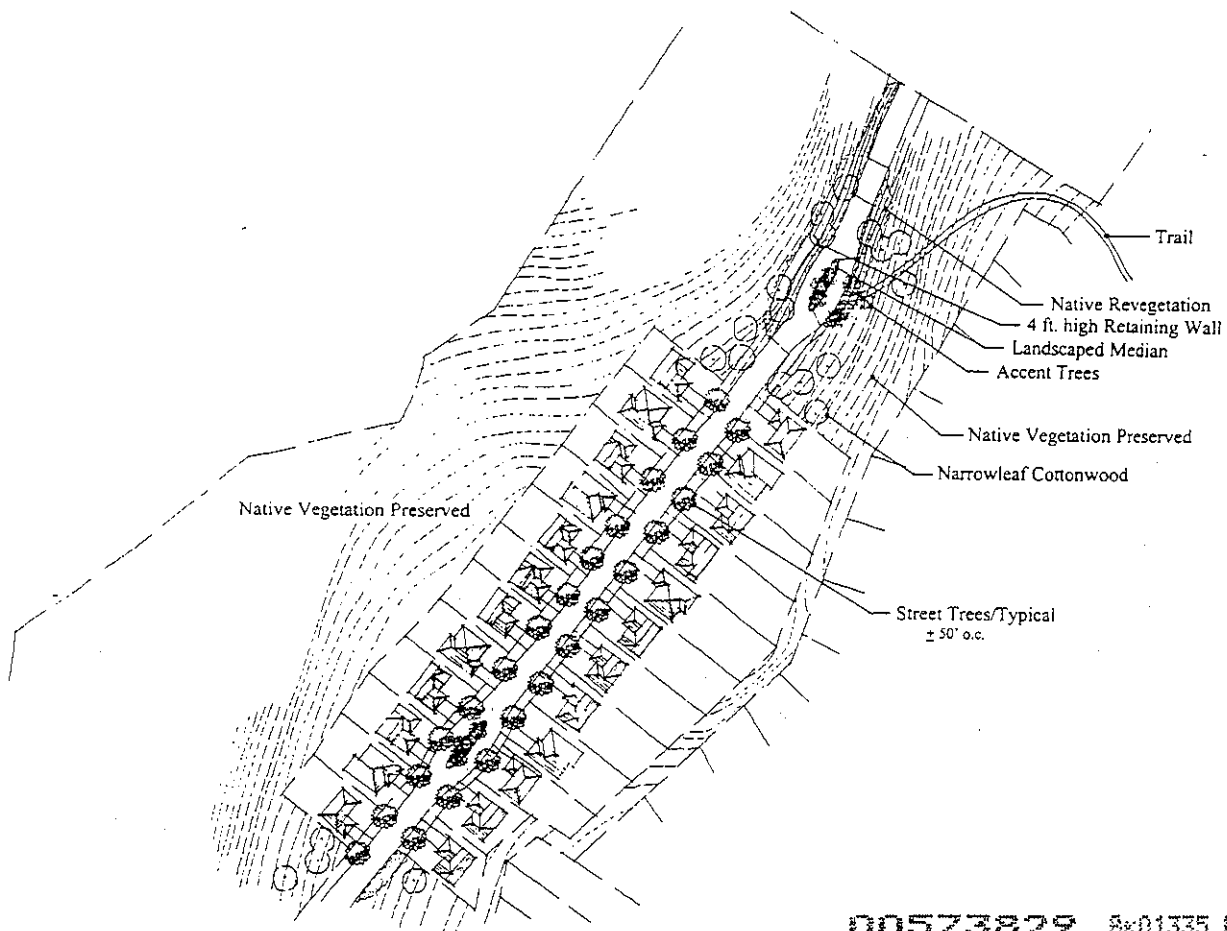
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Neighborhood Concepts

Neighborhoods One, Two, and Three will be lined with traditional plantings of street trees to define and give scale to the neighborhood streets.

Front yard landscaping will be done by individual homeowners, and will be an important addition to the streetscape in these neighborhoods.

When the natural open space comes up to meet the neighborhood street, the street trees will drop away and the native landscape will be dominant. Any disturbance, through construction, of these areas will be repaired following the guidelines given in "Native open space restoration" within the section titled "Common Areas" in these landscape guidelines. These native areas may be supplemented with indigenous trees and native flowers to enhance the screening of adjacent homes and heighten the visual interest of these native open spaces.



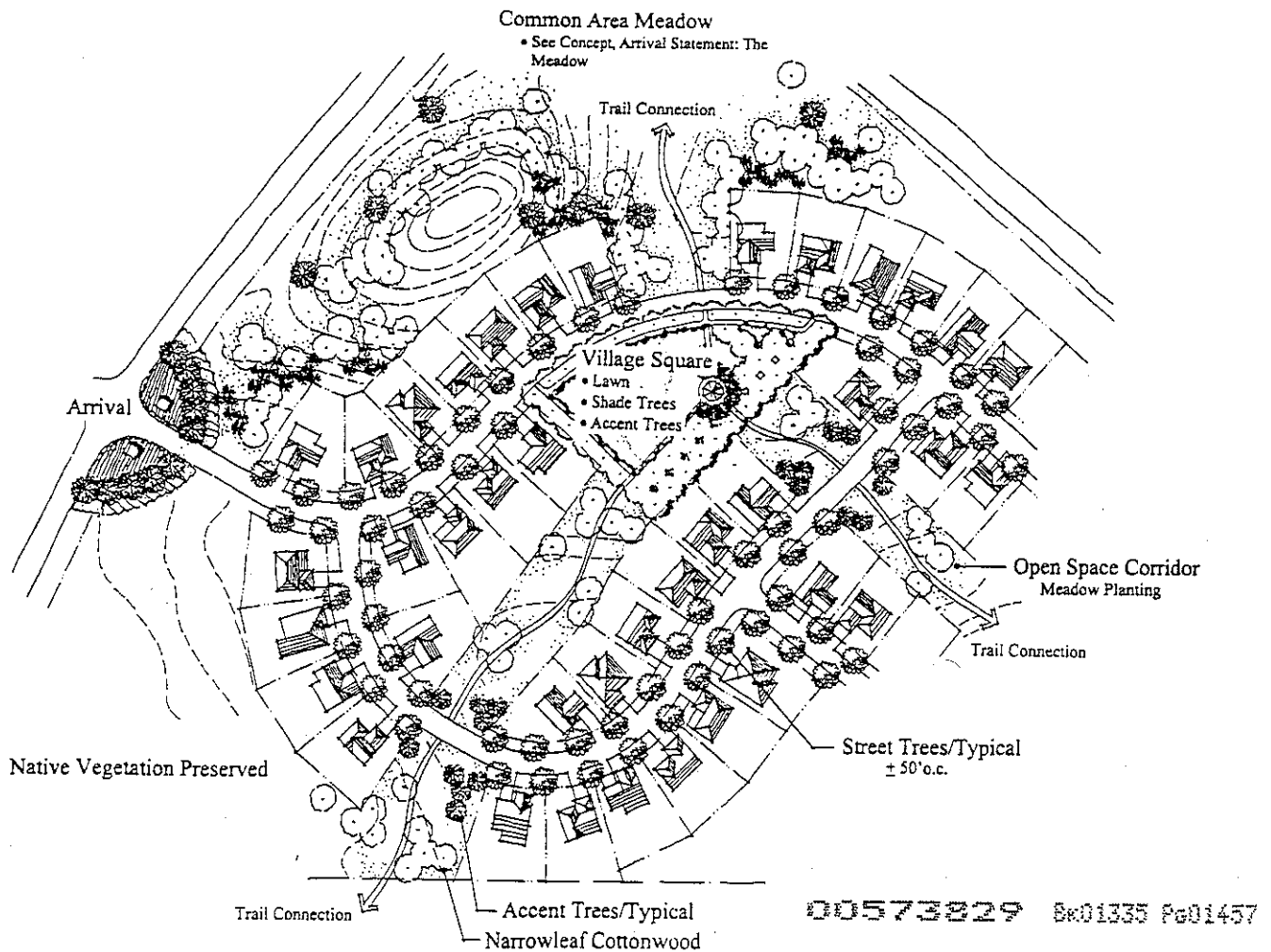
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Neighborhood Four is also a Single Family detached neighborhood, and like Neighborhoods Two and Three the homes are located on smaller lots, providing more open space around the lots. The planting scheme for this neighborhood also incorporates a traditional street tree planting while providing uninterrupted views into the open space areas.

Neighborhood Four is sited around a central village square. This significant open space will be discussed in "Common Areas" below, but will incorporate a traditional street tree planting.

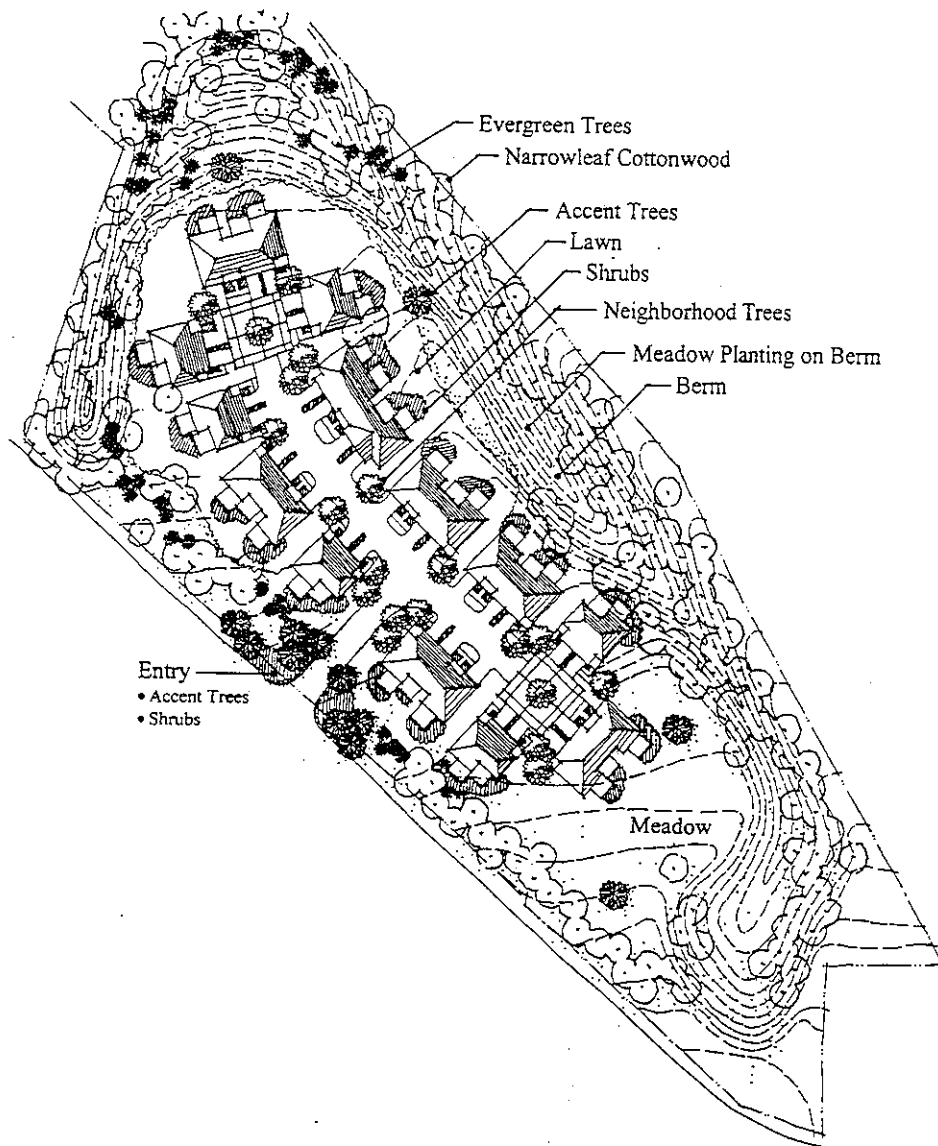
On the interior of the neighborhood streets, open space corridors are an important part of the site plan. These corridors play a dominant role in defining the character of the landscape. Their treatment is described under "Common Areas", below. Outside the streets, the landscaping of corridor connections will respond to the native plant community. Enhancements will be made using indigenous trees and native flowers.

As in Neighborhoods One, Two, and Three, the front yard landscaping is to be done by individual homeowners and will make a significant contribution to the streetscape.



Neighborhood Five, is a Single Family attached neighborhood. Extensive open space has been preserved and surrounds the units. The planting scheme for this neighborhood incorporates an informal massing of trees and front yard plantings of shrubs, groundcovers, and limited lawn areas along the streetscape. Rear yards may be fenced and may include patios or decks. Shrub plantings will soften and enhance these rear yards. Lawn pathways connect units to each other and to a potential useable lawn area.

Although the plan calls for major re-grading of the site to create the proposed berming, the attempt will be to create a landscape that simulates the natural landscape. Because so much of the site will be disturbed through grading, a significant portion of the landscape restoration should rely on meadow plantings to blend with the native landscape.



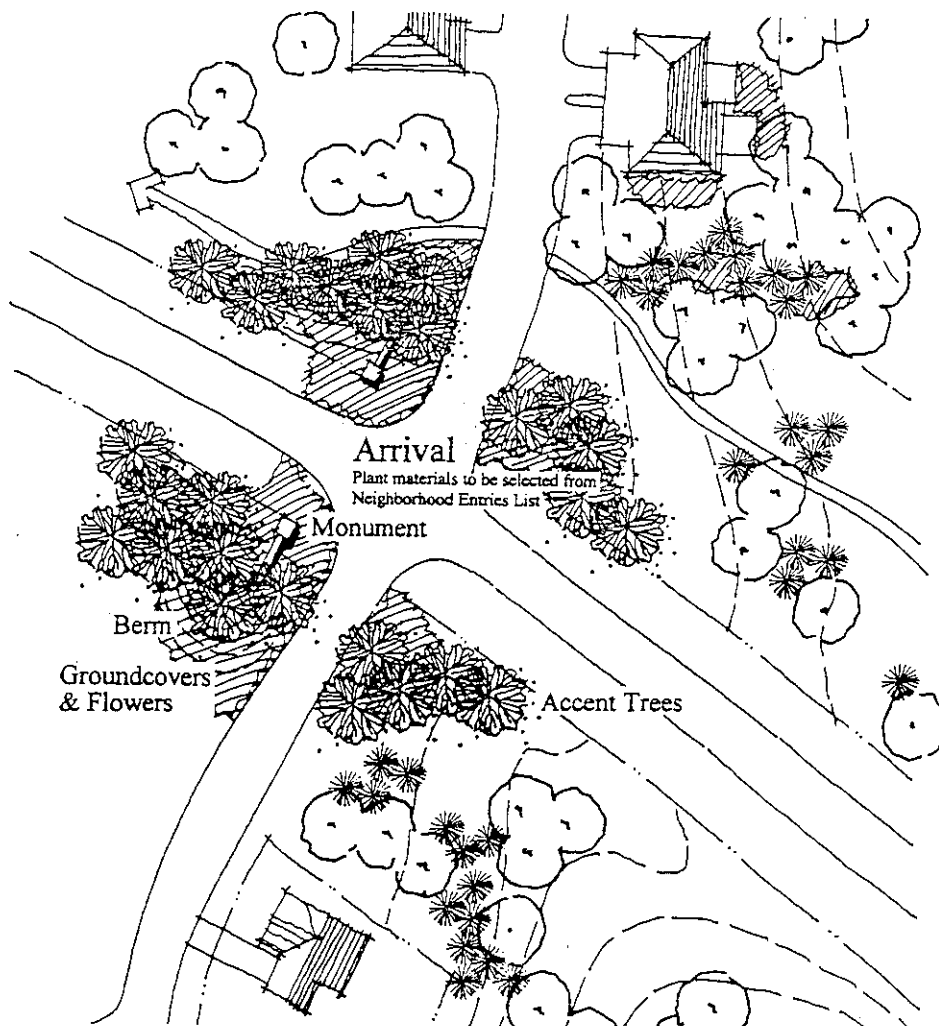
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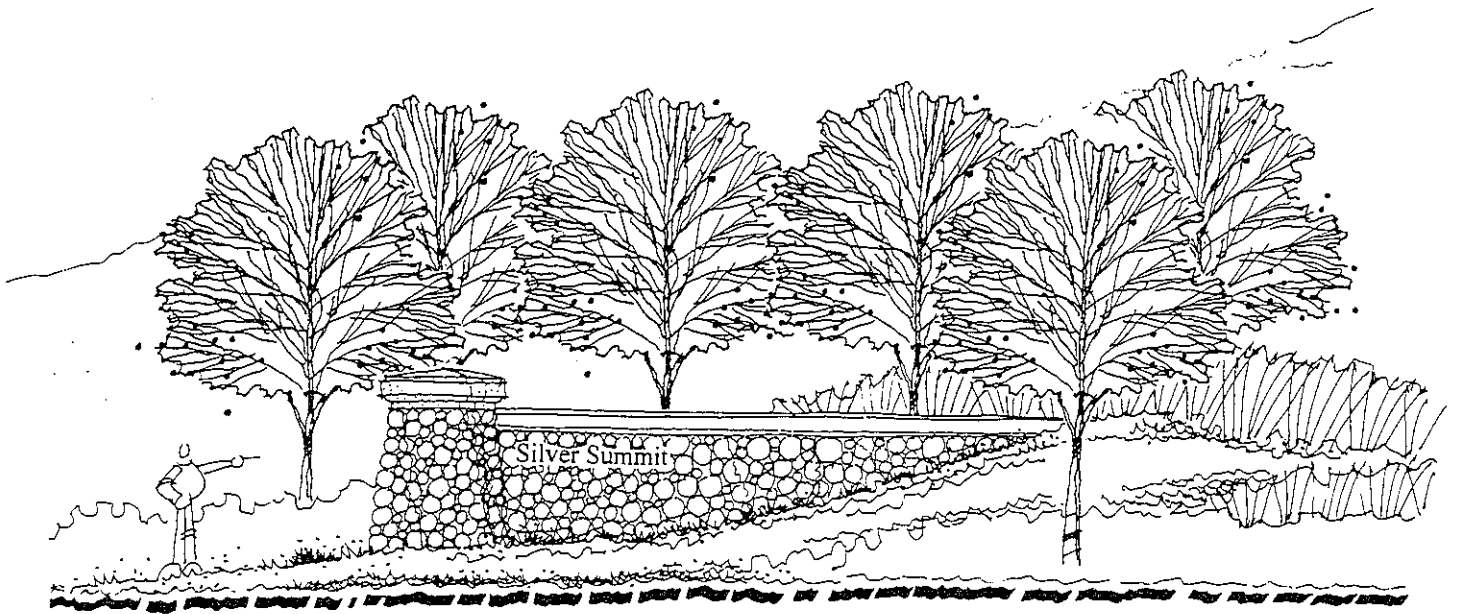
Arrival Monument

At the Northwest end of the Meadow (described above), this arrival statement is terminated with a node identified as the "Arrival". This arrival consists of a pair of stone monuments—one at each corner to the south side of the intersection formed where the streets to Neighborhoods Three and Four meet Silver Summit Parkway. These monuments are intended to consist of a pilaster approximately 6 feet square at the base, 5 feet square at the top, and 8 feet tall. Attached to the pilaster is a 6 feet tall stone wall which projects away from the road approximately 30 feet in length until it disappears into the slope of an artificially created berm. Each wall will have a sign identifying Silver Summit. The scale of these monuments has been determined to be in scale with the arrival meadow, which will be a significant open space feature with grand proportions.

Surrounding these monuments is an informal planting of accent trees, shrubs, groundcovers, and perennial wildflowers for interest.

These elements are intended to combine to form a bold arrival statement which will effectively identify Silver Summit at its gateway position within the regional development. The concept described is illustrated below.





Neighborhood Entries and Signage

The opportunity exists to identify each neighborhood with individual signage and/or monumentation. Possible locations for these entries are shown on the plan.

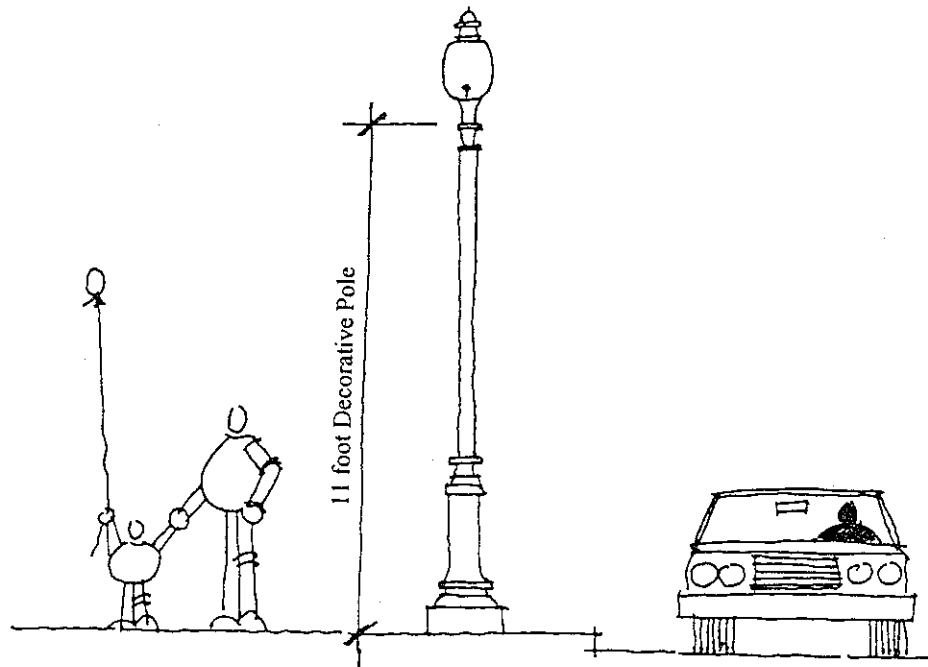
Whether or not a neighborhood is identified by signage or monumentation, plantings will be used to enhance and identify each entry. Special accent trees will mark these locations and simple under-story plantings with generous use of native wildflowers will identify these entries as special features.

Refer to the Sign Regulations, contained herein, for standards related to temporary marketing/sales signage.

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Street Lighting

Street lighting is intended to provide low levels of lighting for safety and security of the neighborhood. The use of energy efficient light fixtures is encouraged. Light design and fixture type shall be similar to that illustrated.

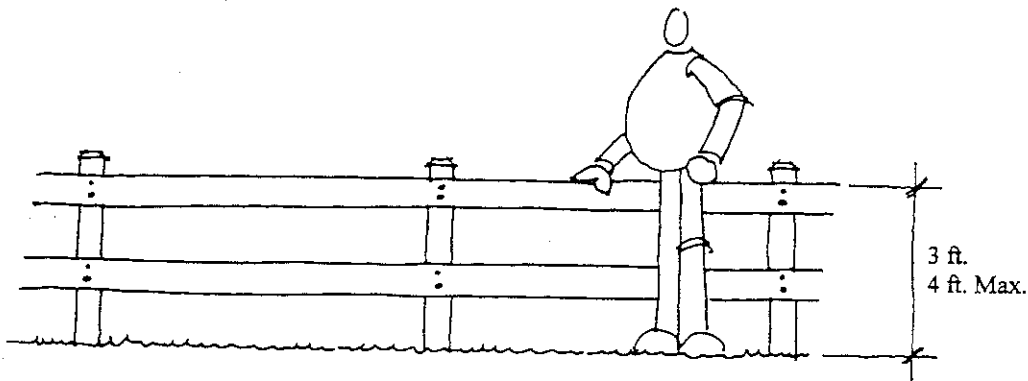


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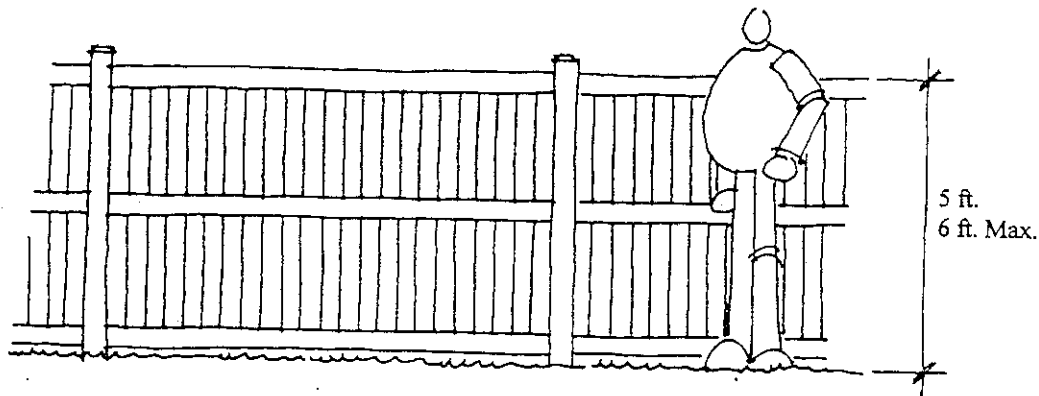
Fencing

Fencing of the yards is not intended as part of the project development, but guidelines are offered for individual residents to enclose their yards as desired. However, the goal is to keep the overall landscape of Silver Summit open. The proposal provides for open rail fences to provide boundary definition with unobstructed views. Ideally, these fences should be three feet tall, but never more than four feet tall.

Some privacy fencing may be desirable around the small exclusive use (patio) areas at the attached housing in Neighborhood Five. Here, a solid fence should be an architectural extension of the building. These fences should be five feet tall and six feet maximum.



Open Fencing



Privacy Fencing

Common Areas

Native open space restoration

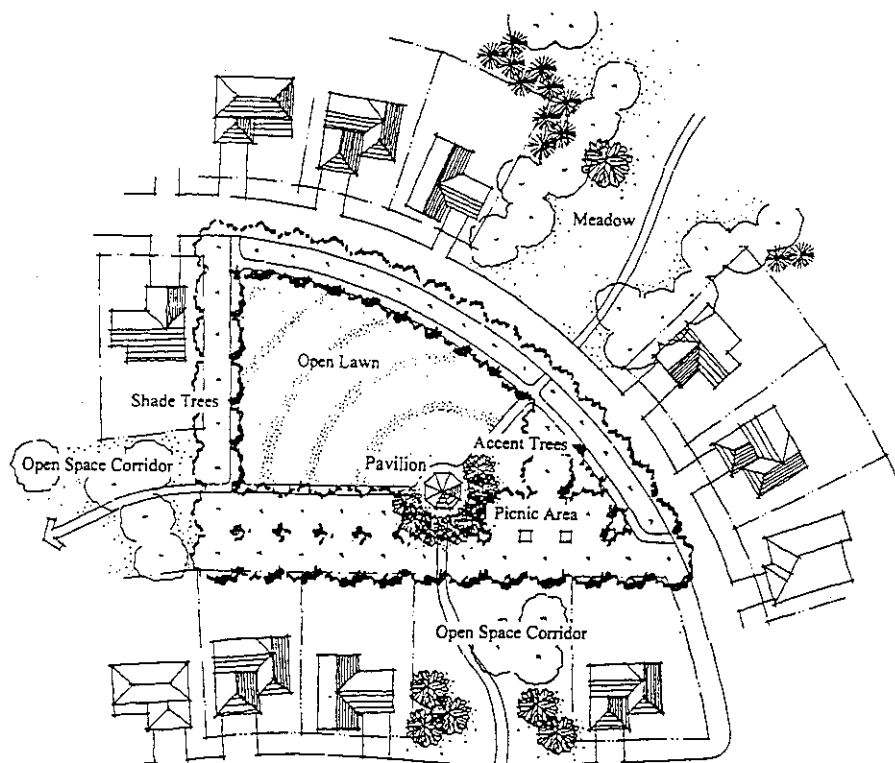
The native, or "natural", environment of Silver Summit is considered a valuable asset. And since so much of each site is being preserved as open space, this landscape will continue to dominate the overall character. Whenever construction disturbs this vegetation, replacement will incorporate the major species of the plant community. Along roadways within the neighborhoods, this revegetation will additionally incorporate indigenous wildflowers to enhance the open space and provide the neighborhood additional color and interest.

Village Square

The village square in Neighborhood Four is a special place and will receive special landscape attention. This square serves not only as a neighborhood focal point for activity, but also as a terminus for a proposed vehicular/pedestrian link with future development to the southwest.

The overall landscape theme will accentuate the square with a ring of linear tree plantings. Large flat lawn areas will provide opportunity for varied activities, ranging from small group and family play to community functions or celebrations. It is intended to be a high use activity area.

Situated in the center of the square will be a pavilion to provide a traditional character to the square as well as to provide opportunities for picnicking and anticipated community activities.



Open space corridors

Each Neighborhood in Silver Summit is surrounded by and incorporates open space corridors which provide a unique openness and trail opportunities. In Neighborhoods Two, Three, and Four lots are made smaller and clustered to provide added open space. In Neighborhood Five, attached units provide increased open space opportunity. The site plan provides some distinct open space advantages and opportunities. A positive visual impact begins at the project arrival. All the way from Silver Summit Parkway and Highland Drive a major open space corridor disguises the surrounding homes. From the streets within each neighborhood, these open space corridors offer frequent "windows" which provide visual relief and long views into the open space.

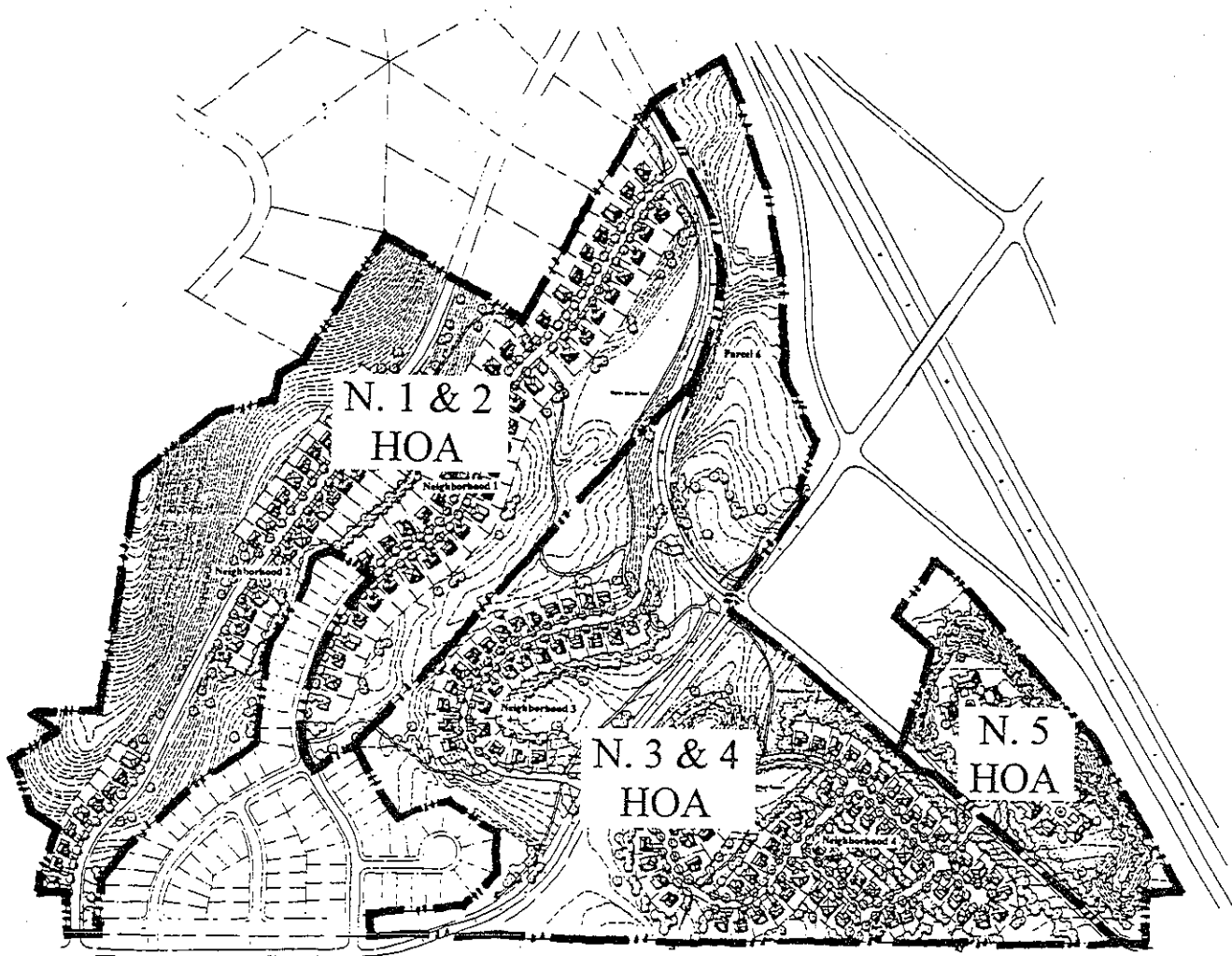
Another advantage is the activity opportunities provided by this open space. Opportunities exist for play areas as well as hiking and biking trails with anticipated connections to regional trails well beyond the Silver Summit Community boundaries.

These open space corridors will be either preserved as native landscape or will be landscaped as "mountain meadows" with native grasses and wildflowers. The particular landscape treatment in each neighborhood is illustrated on the Conceptual Landscape Plan.

Maintenance

Maintenance of these significant open spaces is of utmost concern. Homeowner Associations will be formed and eventually operated by the residents of Silver Summit. These associations will have the responsibility to care for these permanent open space environments.

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Notes

- Regional trails are to be maintained by the Snyderville Basin Special Recreation District
- Except for private streets in Neighborhood Five, all other neighborhoods contain dedicated public streets. This graphic does not imply private maintenance of public streets or utilities.

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Silver Summit

Design Guidelines

Open Space Maintenance Responsibilities

Trails

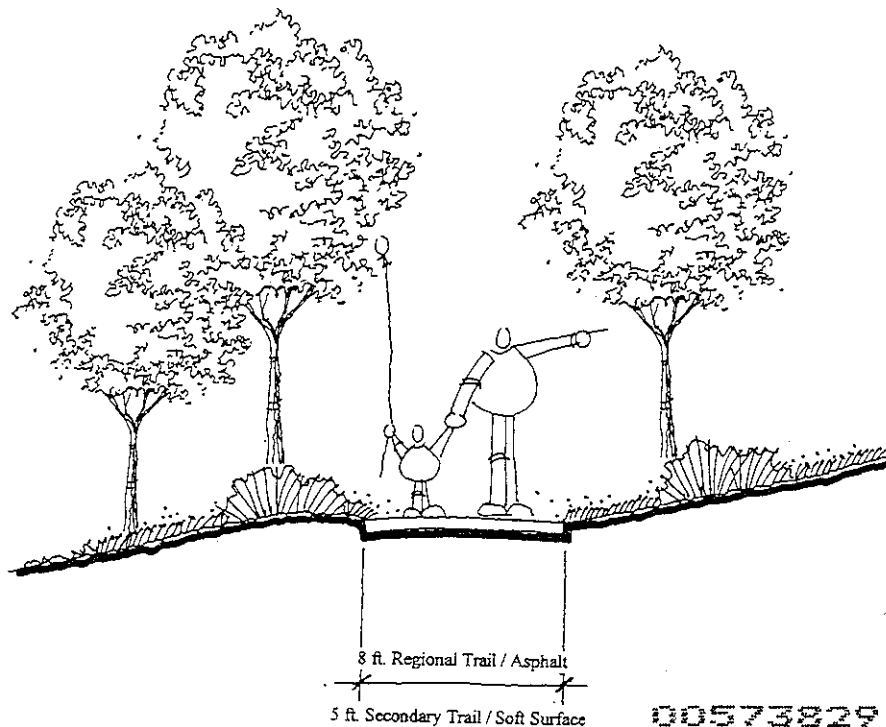
Neighborhoods within Silver Summit will be connected with trail systems. These trails will connect neighborhoods with one another and to regional trails beyond Silver Summit's boundaries. These trails meander through open space corridors within Neighborhoods Three and Four and then extend through the native open space areas between and surrounding each neighborhood.

Off-site trail connections are anticipated to extend trails through Silver Summit to other destination points in Summit County. Consistent with the Conceptual Trails and Parks Master Plan for the Snyderville Basin, 1996, two regional trails traverse Silver Summit.

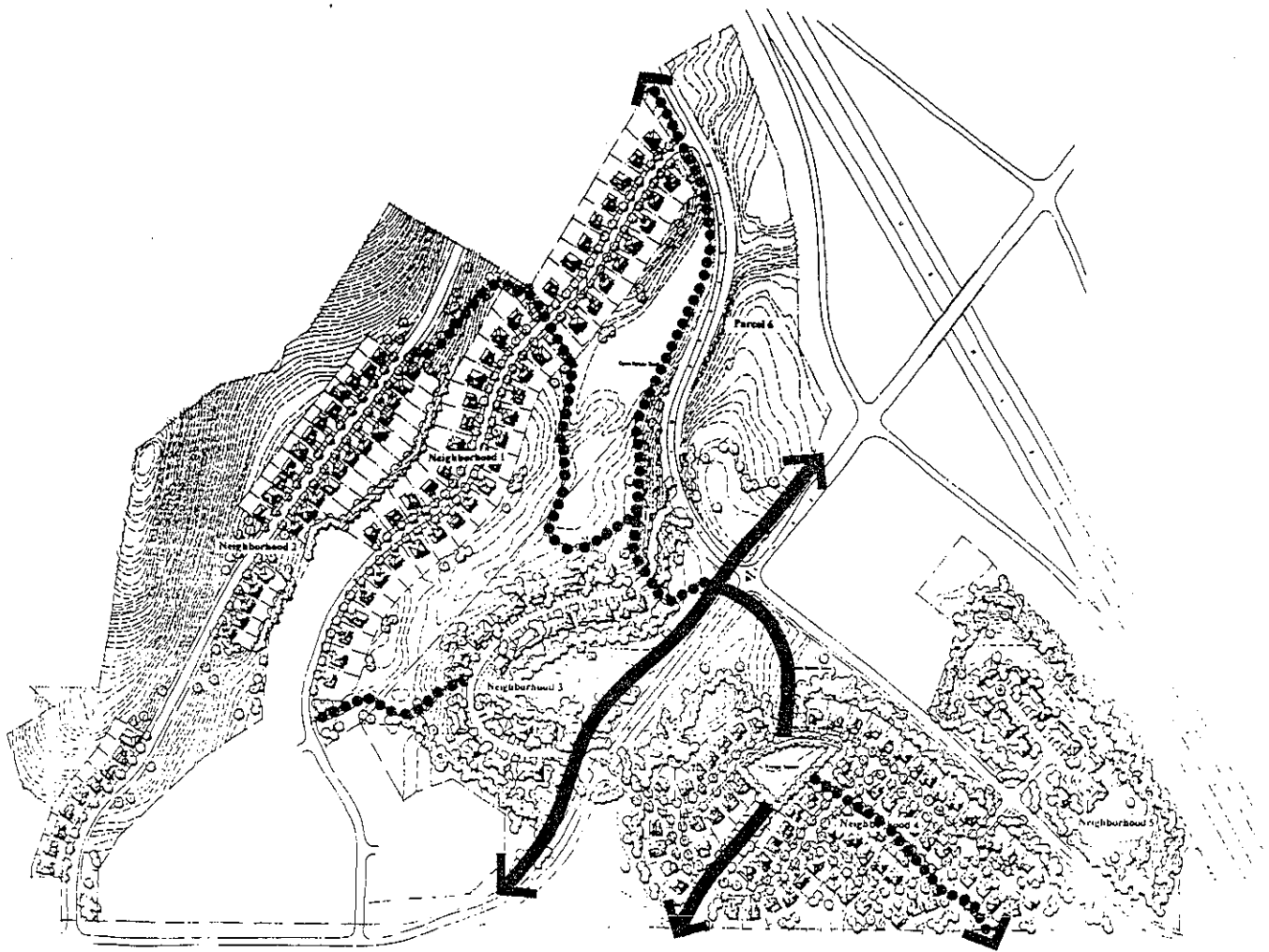
- (1) An east-west connection lies within the Silver Summit Parkway scenic corridor; and
- (2) A north-south trail runs from Silver Summit Parkway and through Neighborhood Four to eventually connect Silver Summit to the regional park to the west.

There are two hierarchies of trails envisioned:

1. The regional trail connections described above will be paved with asphalt. These trails shall be 8 feet wide and accommodate both bicycle and pedestrian traffic.
2. Secondary trails connect neighborhoods to regional systems and shall be 5 feet wide and may be constructed of either a loose natural surface, such as bark chips crushed gravel or native soil to provide a suitable surface for pedestrians; or compacted road base to provide a biking surface.



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Legend

- Regional Trail Connections
- Secondary Trails

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LANDSCAPE STANDARDS AND REGULATIONS

1. General Requirements

- 1.1. Where trees and shrubs are cleared from a site, the clearing created shall maintain a non-linear edge, along which the disturbed portions of the site blend effectively with the natural vegetation.
- 1.2. There are no trees existing on the site, but development shall preserve existing healthy shrubs or vegetation wherever possible. A limit of disturbance fence may be required to minimize impact on the natural vegetation.
- 1.4. Plantings shall be contained so as not to grow into and obstruct views and so as not to interfere with utility lines or road illumination, and so as not to obstruct the line-of-sight needed for road and trail intersections.
- 1.5. The plant materials listed in section 6 Recommended Plant Materials are designed to complement native species and provide continuity with the surroundings. The use of drought tolerant species and species tolerant to the climatic conditions of Summit County is encouraged. The use of flowering shrubs, groundcovers, and perennials in strategic locations is encouraged.
- 1.6. The specifications for all plant materials to be used in the development of Silver Summit shall accompany the application for development approval. Specifications for all plantings shall be in conformance with the American Standard for Nursery Stock. The materials proposed for use shall be suitable for the area's elevation and climate.
- 1.7. Any areas intended to remain as native but disturbed during construction shall be restored, using materials identified. Then beyond restoration, visible areas may be enhanced with trees and native flowers.
- 1.8. Replacement plantings shall comply with the approved landscaping plan or alternative plantings as approved by the Department of Community Development.
- 1.9. Grass, seed, sod and other materials shall be clean and reasonably free of weeds and noxious pests and insects.
- 1.10. Trees shall be massed in conjunction with open spaces to reinforce and define areas and to encourage their use and attractiveness.

2. Materials and Installation in Single Family Attached Development: Neighborhood Five

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- 2.1. Required landscape clusters
 - A. In addition to landscape required throughout a project area, Neighborhood 5 shall include clustered landscaped areas appropriately situated along the scenic corridor and between buildings so as to serve

- as an effective screening device for each structure as viewed from the road or other structures. The location and area of such clusters shall be determined during site plan review. However, each cluster shall be appropriately proportioned for the area to be landscaped.
- B. Within each cluster, landscape materials shall comply with the following standards. These standards may be increased when buildings are large-scale in nature.
- 1) Coniferous trees shall be planted to provide additional year-round screening. They should be placed in tight groupings and should be spaced irregularly to provide a natural appearance. Placement should provide for some, but not all trees to touch branches at maturity. Coniferous trees, at planting, shall be at least four (4) feet in height.
 - 2) Deciduous trees shall be planted at an appropriate spacing for the mature size of the particular specie. They should not be spaced evenly, but should be located randomly for a natural appearance. Deciduous trees, at planting, shall be at least 1 ½" caliper.
- 2.2. All other deciduous and coniferous trees required
- A. All other common areas shall be planted using 50% minimum 1 ½" caliper trees and the balance using 1 ¼" caliper trees, unless the tree is a fast-growing specie (e.g., *Populus angustifolia*), in which case a five gallon container tree is acceptable.
 - B. All other common areas shall be planted with coniferous trees as appropriate using minimum four (4) feet high material.
- 2.3. Grass lawn areas may be provided. Such areas should generally be kept to a minimum. It is appropriate to use lawn in activity areas and where it is useful to residents. Otherwise, it is more appropriate to maintain natural vegetation or to use another plant palette, such as the meadow described herein.
- 2.4. Wildflowers should be used in visually sensitive areas to provide visual interest, but should not be overused so as to dilute their effectiveness.
- 2.5. All required landscaped areas shall be provided with an adequate and inconspicuous irrigation system as described in section 7 entitled Irrigation Systems.
- 2.6. Soil preparation plans prepared by a qualified landscape architect or similar individual shall be required. The plan shall define planting procedures, soil composition and enhancement techniques and measures for maintaining proper soil pH.
- 2.7. Careful consideration shall be given to proper planting techniques, ensuring that vegetation is planned in proper locations based on availability or lack of sun exposure, wind, water, and other factors.
- 2.8. The use of mulch in shrub and perennial planting areas is encouraged to enhance water retention and weed control. A minimum 2 inch layer is

recommended. However, extensive use of mulch solely as a decorative element is discouraged. Mulched areas exceeding 100 square feet shall be planted with appropriate plant materials to provide coverage within 3 years.

3. Landscape Buffers and Berms

- 3.1. All landscape buffers shall be of sufficient width to accommodate plant materials to provide effective visual screening. Landscape buffers may be traversed by walkways, trails, or driveways.
- 3.2. Earthen berms shall be provided in Neighborhood Five. Berms shall have side slopes that do not exceed three (3) feet of horizontal distance for each one (1) foot in height.
- 3.3. In areas where there is a transition from structures to an identified viewshed (e.g., broad open meadows), landscape clusters that meet the standards in section 2.1 above shall be established to create an appropriate edge between developed and undeveloped areas.

4. Street Tree Plantings and Rights-of-Way Landscaping

- 4.1. Neighborhoods One, Two, Three, and Four are to be planted with formal street trees.
- 4.2. Optimal spacing for street trees is 50 feet on center. Adjustments must be made for driveway locations and street intersections.
- 4.3. Street tree plantings must also respond to entry treatments which use accent trees for highlight.
- 4.4. Street trees will be located three (3) feet minimum from the back edge of a curb.
- 4.5. Street trees shall be a minimum 1 ½" caliper size.
- 4.6. Lawn shall be planted and maintained within the street right-of-way to the edge of the curb by the homeowner.

5. Minimum Landscape Requirements

- 5.1. Shrubs in common areas or at entries shall be generally five-gallon minimum, but smaller-growing accent shrubs may be two-gallon.
- 5.2. Groundcovers shall be planted from flats or 1-gallon containers.
- 5.3. Native wildflowers shall be planted from either 1 gallon or 4" containers.

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- 5.4. Neighborhoods One, Two, and Three:
 - A. Street trees shall be installed by the developer.
 - B. Parkways shall be planted with turf by the homeowner.
- 5.5. Neighborhood Four:
 - A. The Village Green will be basically level, with gradually sloping grades to fit the natural terrain, and planted with turf.
 - B. The perimeter of the village green will be lined with trees spaced at ± 30 feet on center.
 - C. Shrubs and/or groundcovers may be used in the village green to enhance and define use areas or special features.
 - D. The open space corridors will be hydroseeded with a mixture of bunch grasses and native wildflowers.
 - E. Paths through the open space corridors shall be constructed by using compacted road base to provide a walking and biking surface, while keeping the materials compatible with the natural environment.
- 5.6. Neighborhood Five:
 - A. Landscaping immediately adjacent to the buildings shall be turf and ornamental plantings. These plantings will transition to the native plant palette.
 - B. Trees will screen and buffer buildings from the scenic corridor; will be used to complement the siting of the buildings; and to reinforce open space areas.

6. Recommended Plant Materials

Plant materials have been selected to be compatible and complementary to the area. Materials used in the final landscape design shall be selected from these plant lists.

6.1. Scenic Corridors

Buffer plantings along Highway 40 and Silver Summit Parkway shall be selected from this list. Where scenic corridors bisect the "Meadow", see 6.2 Open Space Meadow.

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A. Trees:

Abies concolor

Acer glabrum

Pinus aristata

Populus angustifolia

Prunus virginiana

Prunus virginiana 'Canada Red'

White Fir

Rocky Mountain Maple

Bristlecone Pine

Narrowleaf Cottonwood

Choke Cherry

Canada Red Choke Cherry

Pseudotsuga menziesii
Quercus gambelii

Douglas Fir
Gambel Oak

B. Shrubs:

Amelanchier alnifolia
Cercocarpus ledifolia
Physocarpus monogynous
Rhus trilobata
Ribes alpinum
Rosa woodsii

Saskaton Serviceberry
Mountain Mohogany
Mountain Ninebark
Oakbrush Sumac
Alpine Currant
Woods Rose

6.2. Open Space Meadow

A. Trees:

Abies concolor
Acer glabrum
Pinus aristata
Populus angustifolia
Populus tremuloides
Prunus virginiana
Prunus virginiana 'Canada Red'
Pseudotsuga menziesii
Quercus gambelii

White Fir
Rocky Mountain Maple
Bristlecone Pine
Narrowleaf Cottonwood
Quaking Aspen
Choke Cherry
Canada Red Choke Cherry
Douglas Fir
Gambel Oak

B. Perennials

Aquilegia spp.
Baileya multiradiata
Balsamorhiza sagittata
Castilleja chromosa
Cleome serrulata
Gaillardia aristata
Linum lewisii
Lupinus sericeus
Penstemon cyanthus
Penstemon eatoni

Columbine
Desert Marigold
Balsam Root
Indian Paintbrush
Rocky Mountain Beeplant
Blanket Flower
Blue Flax
Silky Lupine
Wasatch Penstemon
Scarlet Penstemon

C. Annuals

Coreopsis
Escholzia californica
Papaver rhoeas

Plain Coreopsis
California Poppy
Flanders Poppy

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6.3. Native Open Space Revegetation

A. Tree:

Populus angustifolia
Juniperus scopulorum

Narrowleaf Cottonwood
Rocky Mountain Juniper

B. Shrubs and flowers:

Artemisia cana
Artemisia cyanthus
Atriplex canescens
Ceanothus martini

Hoary Sagebrush
Big Sagebrush
Four wing Saltbrush
Martin Snowbrush

Balsamorhiza sagittata
Castilleja chromosa
Cleome serrulata
Linum lewisii
Lupinus sericeus
Penstemon cyanthus

Balsam Root
Indian Paintbrush
Rocky Mountain Beeplant
Blue Flax
Silky Lupine
Wasatch Penstemon

C. Native Grasses

6.4. Neighborhood Entries

A. Trees:

Acer grandidentatum
Crataegus phaenopyrum
Populus tremuloides
Prunus virginiana 'Canada Red'

Big Tooth Maple
Washington Thorn
Quaking Aspen
Canada Red Choke Cherry

B. Shrubs and Groundcovers:

Arctostaphylos uva-ursi
Artemisia frigida
Cornus stolonifera
Mahonia repens
Pachystima myrsinites
Spiraea bumalda

Kinnickinnick
Fringed Sagebrush
Red-Osier Dogwood
Creeping Oregon Grape
Mountain Lover
Dwarf Red Spiraea

C. Flowers:

Aquilegia spp.
Coreopsis lanceolata
Delphinium elatum
Echinacea purpurea

Columbine
Coreopsis
Candle Delphinium
Purple Coneflower

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Lupinus Russel Hybrids
Penstemon cyanthus
Penstemon eatoni

Russel Hybrid Lupine
Wasatch Penstemon
Scarlet Penstemon

6.5. Street Trees

Acer grandidentatum
Alnus tenuifolia
Celtis occidentalis
Fraxinus pennsylvanica 'Patmore'

Big Tooth Maple
Mountain Alder
Common Hackberry
Patmore Ash

6.6. Village Square

A. Tree:

Quercus macrocarpa

Bur Oak

B. Accent Tree:

Crataegus phaenopyrum

Washington Thorn

C. Shrubs and flowers:

Aquilegia spp.
Cornus stolonifera
Lupinus sericeus
Pachystima myrsinites
Ribes aureum

Columbine
Red-Osier Dogwood
Silky Lupine
Mountain Lover
Golden Currant

6.7. Neighborhoods Three and Five

A. Trees:

Acer grandidentatum
Alnus tenuifolia
Celtis occidentalis
Populus angustifolia
Fraxinus pennsylvanica 'Patmore'

Big Tooth Maple
Mountain Alder
Common Hackberry
Narrowleaf Cottonwood
Patmore Ash

B. Shrubs, groundcovers, and flowers

Aquilegia spp.
Asperula odorata
Cornus stolonifera
Gaillardia aristata

Columbine
Sweet Woodruff
Red Osier Dogwood
Blanket Flower

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<i>Lupinus sericeus</i>	Silky Lupine
<i>Mahonia aquifolium compacta</i>	Compact Oregon Grape
<i>Mahonia repens</i>	Creeping Oregon Grape
<i>Pachystima myrsinites</i>	Mountain Lover
<i>Potentilla fruticosa</i>	Shrubby Ciquefoil
<i>Ribes aureum</i>	Golden Currant
<i>Spiraea bumalda</i>	Dwarf Red Spiraea

7. Irrigation Systems

- 7.1. Plant palettes are designed to provide predominantly drought resistant materials. But most plants installed will require some level of irrigation.
 - A. Hydroseeded materials may require some type of general overhead water application to provide adequate moisture for germination and occasional watering to maintain optimum viability.
 - B. Shrub and tree plantings can be effectively irrigated with drip systems, which are highly effective in conserving water.
 - C. Lawns, which have the highest water requirement are used sparingly. The Village Green of Neighborhood Four is intended to be a high-use activity area. Therefore, lawn is an appropriate play surface. The private living areas of each yard throughout Silver Summit are also anticipated to contain lawn areas for private use. Lawn areas are most appropriately irrigated with overhead spray systems.
 - D. Irrigation systems shall be designed to minimize water loss to evaporation. The systems shall be designed appropriately to account for different water requirements between grass and planting areas, which may include shrubs, trees, and other similar materials

8. Maintenance of Common Areas

- 8.1. Common areas shall be maintained by one of the Silver Summit Homeowner Associations.
- 8.2. The owner, tenant and/or their agent, if any, shall be jointly and severally responsible for the maintenance of all landscaping. All required landscaping shall be properly maintained at all times. All plant material shall be maintained in a healthy condition as is appropriate for the season of the year.
- 8.3. Landscape maintenance shall be ongoing and shall consist of mowing, edging, pruning, fertilizing, watering, and weeding, and other such activities common to the maintenance of landscaping.

- 8.4. Landscaped areas shall be kept free of trash and litter, weeds, and other such material or plants not part of the landscaping.
- 8.5. Dead plant materials shall be replaced promptly.
- 8.6. Irrigation systems shall be kept in good working order.

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SIGN REGULATIONS

1. Purpose

- 1.1. The purpose of the sign standards is to promote and protect property values and enhance the aesthetic appearance of the community.

2. Permitted Signs

2.1. Arrival Monuments

- A. The monument illustrated within these Design Guidelines is intended to identify the arrival to the region around Silver Summit.
- B. Each of these distinctive monuments is intended:
 - 1) To have a pilaster approximately 6 feet square at the base, 5 feet square at the top and 8 feet tall;
 - 2) To have an attached wall 6 feet tall and approximately 30 feet long;
 - 3) To be constructed of stone;
 - 4) To have a metal sign of individual letters approximately 12" tall to identify the Silver Summit community; and
 - 5) May be lighted.

2.2. Neighborhood Entry Monuments

- A. Other Free Standing Monuments are permitted as neighborhood identification and are to comply with the following:
 - 1) Monument base shall be compatible with the architectural materials used on the buildings within the neighborhood. A base of stone, consistent with the arrival monuments, is preferable.
 - 2) In no case shall the display area exceed 64 square feet per side. The display area of a sign, which may be double or four sided, shall include any architectural embellishments or background materials that are an integral part of the display and intended to help attract attention to the sign.
 - 3) In no case shall the height exceed seven (7) feet.
 - 4) All free standing monuments shall be located within a landscaped area. Landscaping shall be designed to complement the monument. Consider designs that integrate the monument into landforms.
 - 5) Monuments shall not encroach into a road right-of-way and shall not interfere with vehicular sight distance.
 - 6) Monuments may be lighted.

- 2.3. Temporary construction site or marketing/sales signs shall be provided for during the entire construction and sales phases of the project.
- A. These signs may be:
- 1) free-standing;
 - 2) double sided or V-shaped;
 - 3) supported by wood posts;
 - 4) maximum 20 feet in height;
 - 5) maximum 96 square feet;
 - 6) in colors compatible with architecture and project marketing;
 - 7) displayed during the marketing of the project until sales are complete;
 - 8) two signs per development parcel;
 - 9) lighted;
 - 10) highlighted with flags.
- B. These signs shall not:
- 1) encroach on rights-of-way; or
 - 2) be situated to interfere with vehicular sight distances measured 25 feet, as a triangle, from the edge of pavement.
- 2.4. Real Estate Signs are those which advertise the sale of the individual real estate (lot or unit) upon which said sign is located. These shall not exceed twenty (20) square feet. Real estate signs may remain in place during the time the property is listed for sale or rent, and shall be removed no later than one (1) week after the sale or rental of the property. No more than one (1) real estate sign shall be allowed per property, except that a corner lot may have one (1) sign per street front.
- 2.5. Informational signs which are not more than eight (8) square feet and no more than eight (8) feet in height and which are used to direct vehicular and pedestrian traffic or to direct parking and traffic circulation on private property. Advertising is not permitted on these signs. These signs shall not be permitted in a right-of-way.
- 2.6. Flags and/or banners may be used at the locations of model home complexes and sales offices.

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3. Illumination

- 3.1. Monuments and signs may be lighted. Sign illumination may be cast directly onto the face of the sign, provided that such illumination in no way adversely affects pedestrian and/or vehicular traffic.

4. Prohibited Signs and Devices

- 4.1. The following signs shall be prohibited in Silver Summit:

- A. Flashing signs;
- B. Roof mounted signs;
- C. Moving signs;
- D. Neon signs;
- E. Signs advertising home occupations;
- F. Strings of pennants, banners, ribbons, streamers, balloons, spinners, or other similar moving or fluttering devices; and
- G. Mobile signs.

5. Comprehensive Sign Plan

- 5.1. It is recognized that there are special circumstances that deserve flexibility from these sign standards. The purpose of the comprehensive sign plan is to afford such flexibility so long as the proposed plan still meets the intent of these sign regulations.

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LIGHTING REGULATIONS

1. Purpose

- 1.1. The purpose of this section is to regulate the use of outdoor artificial illuminating devices emitting undesirable light rays into the night sky, or onto private properties which have a detrimental effect on the rural mountain environment. Standards for controlling lighting and glare are set forth to reduce the annoyance and inconvenience to property owners and traffic hazards to motorists. These standards are intended to allow reasonable enjoyment of adjacent and nearby property by their owners and occupants.
- 1.2. All outdoor artificial illuminating devices shall be installed in conformance with these regulations.

2. Approved Materials and Methods of Installation

- 2.1. Lamp Source: High pressure sodium is the lamp source that will be utilized within Silver Summit for all roadway, pathway, area, and building façade illumination.
- 2.2. No flood lighting shall be permitted except at model homes for the duration of their operation. Such lighting is intended to highlight the model home and surrounding landscaping.

3. Specific Requirements for Lighting Applications & Fixtures

- 3.1. Walkway/Pathway Lighting
 - A. Nothing in these regulations shall imply that walkway/pathway lighting is mandatory. Some level of lighting on pathways may prove to be desirable, in the opinion of the developer. If so, the following regulations shall guide design of the lighting.
 - B. All pathway pole-top fixtures shall not be mounted more than 10 feet above grade directly below the fixture, as measured to the top of the fixture or a horizontal plane being lit by the fixture.
 - C. The fixture shall house a high pressure sodium lamp, with not more than 100 watts of lamp per pole. The fixtures can be used along a pathway, at an intersection of the pathway, or at the termination of a pathway. A full cut-off variety shall be used. There shall be no more than ten (10) percent of the total lumen output of the fixture will come out at 90 degrees about the horizontal plane of the fixture from nadir.
 - D. The fixture shall be equivalent or similar to that described within these Design Guidelines.

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- E. These fixtures shall be located at appropriate distance from a property boundary in order to ensure that light does not inappropriately spill onto adjacent properties.
 - F. The fixtures shall be spaced so that the foot candles produced on the ground shall not exceed the following:
 - 1) Average foot candles 1 or less
 - 2) Maximum foot candles 10
 - G. These fixtures shall shield the lamp in such a way as to provide total cut-off when viewed from 70 feet or more from the light source.
- 3.2. Roadway Lighting
- A. Roadway pole fixtures shall not exceed twenty five (25) feet in height on a collector road (Silver Summit Parkway or Highland Drive).
 - B. Roadway pole fixtures shall not exceed sixteen (16) feet in height on a neighborhood street.
 - C. The fixture shall house a high pressure sodium lamp, with not more than 150 watts of lamp per pole. A full cut-off variety shall be used. There shall be no more than ten (10) percent of the total lumen output of the fixture will come out at 90 degrees about the horizontal plane of the fixture from nadir.
 - D. The fixture should produce photometrics so that the following foot candles are achieved.
 - 1) Average foot candles 1 or more
 - 2) Maintained minimum 0.10
- 3.3. Park Lighting
- A. The Village Square in Neighborhood Four may have any or all of the following:
 - 1) Lighting within the pavilion for night use;
 - 2) Walkway lighting for security;
 - 3) Lighting of the open play area for night use.

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DESIGN & DEVELOPMENT REVIEW PROCESS

1. General Purposes of Design Review

- 1.1. It is the intention and purpose of the following design review process to allow the Silver Summit Design Review Committee (1) to implement the Declaration of Covenants, Conditions and Restrictions for Silver Summit or any neighborhood thereof (A Declaration) and the Silver Summit Design Guidelines (Design Guidelines), including architectural and landscape standards, in reviewing and requiring modifications to proposed houses and landscaping so as to encourage the construction of houses that are visually compatible in terms of architectural style, lot coverage, proportion, materials, colors, landscaping and general appearance, while providing for an appropriate mix of specific styles, materials and setbacks, and (2) to impose construction rules on construction other than that performed by the Declarant under the Declaration (A Declarant). To accomplish this goal, the Declarant has established the Design Review Committee, which is empowered to develop and enforce design standards and construction rules.

2. Description of Design Review Committee

- 2.1. The Design Review Committee will consist of three members, at least two of whom shall be members of the Board of Trustees of the Silver Summit Homeowners Association. The initial committee will consist of three people appointed by the Declarant, who do not need to be Owners. At the time 50% of the Lots are sold to persons other than the Declarant, one member of the Design Review Committee will be elected from the Board of Trustees, other than a representative of the Declarant. At the time that 75% of the Lots are sold to persons other than the Declarant, two members of the Design Review Committee will be elected by the Owners from the Board of Trustees. At the time that 90% of the Lots are sold to persons other than the Declarant, all of the members of the Design Review Committee will be elected by the Owners.

3. Approval by Committee Required

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- 3.1. Other than improvements constructed by Declarant or its designated successor, no improvements of any kind, including without limitation the construction of any house, garage, out-building, parking area, driveway, walkway, or other hard surfaced area in excess of 200 square feet, swimming pools, outdoor hot

tubs or spas, walls, curbs, poles, satellite dishes or antenna, solar panels, or any other permanent structure may be constructed, erected, or installed in Silver Summit without the prior consent of the Design Review Committee. Approval of the Design Review Committee will be sought in the following manner.

- A. Plans Submitted. Plans for the construction of any improvements by any person other than Declarant or its designated successor must be submitted to the Design Review Committee for review. An owner should submit a preliminary plan before incurring the expense of final drawings. The plan must be in sufficient detail to show the location on the Lot of the exterior walls of any house and all other structures proposed to be built; detailed drawings of all elevations of all proposed buildings showing locations of windows, doors, roof pitches, decks and other exterior elements; a list of exterior siding and roofing materials and/or a sample, including color samples; and a landscape plan showing the location of landscaped areas, driveways, walkways, patios, decks and other hard surfaced or irrigated areas and the areas to be disturbed by construction and the means of restoring those areas. In the case of an addition or modification of an existing structure, the Design Review Committee may waive any of the foregoing it feels are unnecessary to its review of the remodel or addition.
- B. Review Fee. The applicant will pay a review fee to the Design Review Committee in an amount necessary to cover the costs of review and the administration of the program in an amount to be established from time to time by the Design Review Committee. The initial review fee shall be \$ 250.00 for each new Dwelling, \$ 100.00 for each addition or remodel, or \$ 50.00 for construction that makes no structural changes. In addition, the Design Review Committee may assess a fee for the professional review of the plans as provided below. The primary purpose of the fee is to document the date of submission, but the Design Review Committee may also use the proceeds to pay for its expenses in reviewing the plans and giving notice of meetings. No fee will be accepted until the Chairman of the Design Review Committee considers the submission complete.
- C. Review. Within 30 days from receipt of a complete submission, the Design Review Committee will review plans and make an initial determination whether or not the plans comply with the conditions imposed by the Declaration and the standards developed by the Design Review Committee. If they do not, the plans will be rejected. If they are in compliance, the Design Review Committee will approve the plans. The Design Review Committee may also approve the plans

subject to specific modifications or conditions. Owners may desire to submit preliminary plans for review. The Design Review Committee will review preliminary plans, without fee, and make its comments known to the Owner, provided, however, that no preliminary approval is to be considered a final approval, and no final approval will be granted on less than a complete submission. Upon approval, the Design Review Committee and the Owner will each sign a copy of the plans, which shall be left with the Design Review Committee. No construction that is not in strict compliance with the plans approved will be permitted.

- D. Written Record. The Design Review Committee will maintain a written record of its actions, and maintain in its files a copy of all plans approved or rejected for a period of five years. The Design Review Committee will also provide evidence of this approval for the County if requested by the Owner.
- E. Failure to Act. If the Design Review Committee has not approved or rejected any submission within 30 days after payment of the review fee and submission of complete plans, the submission is deemed to have been disapproved.

4. Development of Design Guidelines and Standards

- 4.1. The Design Review Committee shall develop and modify design guidelines and standards to ensure all improvements are generally compatible with the houses constructed in Silver Summit by Declarant with regard to size, colors, materials, architectural style and design and one consistent with the Silver Summit Design Guideline Architectural Standards.

5. Variances

- 5.1. Variances to the design standards contained in the Declaration or the Design Guidelines may be granted by the Design Review Committee when strict application would create an unforeseen or unreasonable hardship to the owner of any lot. Each such variance must be approved by a majority of the members of the Design Review Committee. If required by the Declaration, such variance must also be approved by the Trustees. The granting of a variance shall not operate to waive or to render unenforceable any of terms and provisions of the Declaration or the Design Guidelines for any purpose except as to the particular Lot and the provisions and circumstances covered by the

variance, nor shall the granting of a variance be deemed to set a precedent with respect to any subsequent requests for variances. No variance shall be granted if that variance has the effect of modifying applicable County zoning or building code regulations. Any request for variance must be in writing and specify the variance requested and the reasons for such variance. A request for variance shall be reviewed by the Design Review Committee within 30 business days after the Associations receipt of a written request for same. The Design Review Committee shall provide written notification of approval or disapproval. Notification of disapproval shall include a reasonably detailed explanation of the reasons for such disapproval. In the event that the Trustees shall fail to act within the 30 day period, the requested variance shall be deemed disapproved.

6. Costs of Professional Review

- 6.1. The Design Review Committee may engage the services of an architect, or civil or structural engineer to assist in its review of any proposed improvements on a case-by-case basis or may elect to require the review of a design professional for every application. All costs of such additional review will be paid by the Applicant in addition to the application fee, provided, however, that no architect or engineer will be hired without advance notice to the Applicant of the intention to hire a review architect or engineer and the estimated cost of that review. The costs of such review must be paid by the applicant prior to the commencement of any review. If the applicant does not withdraw the proposal within five days after receipt of that notice, he is deemed to have consented to the Design Review Committee retaining such professional assistance. Whenever the Design Review Committee retains outside professional services in its review, the reviewing architect or engineer is acting only in an advisory capacity, and all owners within Silver Summit and the applicant, for himself and his successors and assigns, waive any and all claims against the Design Review Committee in the event that advice from, or conditions imposed by, the reviewing professional prove ineffective, unnecessary, or inappropriate to the circumstances.

7. General Design Review

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- 7.1. The Design Review Committee will use reasonable efforts and judgment to encourage a pattern of development that is consistent with the standards of the Declaration and the Design Guidelines. These standards are, of necessity, general in nature, and it is the Design Review Committee's responsibility to

apply them in a good faith attempt to achieve a high quality, attractive, and well designed community.

8. Declarant, Trustees and Committee not Liable

- 8.1. The Declarant, the Trustees, and the Design Review Committee and its members shall not be liable to the applicant for any damages, or to the owners of any lots within the Silver Summit for their actions, inactions, or approval or disapproval of any set of plans submitted to the Design Review Committee for review.

9. Limitations on Review

- 9.1. The Design Review Committee's review is limited to those matters expressly granted by the Declaration or the Design Guidelines. The Design Review Committee shall have no authority over the enforcement of building codes, zoning ordinances, or other statutes, laws, or ordinances affecting the development or improvement of real property and shall have no liability to any owner whose plans were approved in a manner that included any such violation. Corrections or changes in plans to bring them into conformity with applicable codes must be approved by the Design Review Committee prior to construction.

10. County Approval

- 10.1. The powers and approvals of the Design Review Committee shall be subject to the powers and approvals of the County.

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11. Landscaping Required

- 11.1. Each applicant shall be required to submit landscape plans for the landscaping of all disturbed portions of the lot to the Design Review Committee and shall complete the installation of landscaping within sixty days after completion of construction of the residence on a lot, weather permitting. The landscaping plan must also provide for automatic sprinklers to water all planted and grass areas.

12. Construction Rules

- 12.1. Other than construction performed by the Declarant or its designated successor, with regard to any construction project affecting the exterior of any structure and any construction of residences, the Design Review Committee may impose reasonable rules and regulations to minimize the inconvenience to adjoining owners during the periods of construction. The Design Review Committee may impose rules requiring pre-construction conferences and regulations regarding portable offices and trailers, construction debris removal, construction area appearance, sanitary facilities, construction parking and vehicles, construction signs, hours of work, soil conservation and dust, removal of mud, and duration of construction.

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PROTECTIVE COVENANTS

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Silver Summit
Master Plan

Design Guidelines

WHEN RECORDED RETURN TO:

Mike Stewart
6965 Union Park Center Suite 310
Midvale, Utah 84047

00587284 Bk01366 Pg00182-00184
5-28
ALAN SPRIGGS, SUMMIT CO RECORDER
2001 APR 24 08:52 AM FEE \$78.00 BY DNG
REQUEST: CHARLES P KLINGENSTEIN

FIRST SUPPLEMENTAL DECLARATION OF
COVENANTS, CONDITIONS AND RESTRICTIONS FOR
ASPENGLLEN AT SUN MEADOW
SUMMIT COUNTY, UTAH

THIS FIRST DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR ASPENGLLEN AT SUN MEADOW is made as of this 20th day of March, 2001, by FIELDSTONE PARTNERS, L.L.C., a Utah limited liability company, referred to below as "Declarant."

RECITALS:

A. Fieldstone Partners, L.L.C. is the Declarant under that certain Declaration of Covenants, Conditions and Restrictions for Aspenglen at Sun Meadow, Summit County, Utah dated July 17, 2000 and recorded as Entry Number 00573829 in Book 01335 at Pages 1337-1489 of the Official Records of the Summit County Recorder (the "Declaration"). All capitalized terms contained herein shall have the definitions set forth herein or the Declaration.

B. Declarant is the owner of certain real property located in Summit County, Utah, which is more particularly described in Exhibit A (the "Additional Property," also referred to in the Declaration as "Phase 4" and "Neighborhood 4").

C. Declarant intends to continue to develop Aspenglen at Sun Meadow (the "Subdivision") as a residential subdivision on the Additional Property subject to the general plan of development, and subject to certain protective covenants, conditions and restrictions all as set forth in the Declaration, and which are deemed to be covenants running with the land mutually burdening and benefitting each of the Lots within the Subdivision including the Additional Property.

SUPPLEMENTAL DECLARATION:

DECLARANT HEREBY DECLARES that all of the Lots within the Additional Property shall be held, sold, conveyed, encumbered, leased, used, occupied and improved subject to the protective covenants, conditions, restrictions and equitable servitudes set forth in the Declaration, the terms of which Declaration are deemed incorporated herein by this reference. The covenants, conditions, and restrictions are intended to, and shall in all cases run with the title of the land, and be binding upon the successors, assigns, heirs, lien holders, and any other person holding any interest in the Lots, and shall inure to the benefit of all other Lots in the Subdivision to be

located on the Entire Property. The covenants, conditions and restrictions shall be binding upon the Declarant as well as its successors in interest, and may be enforced by the Declarant or by any Owner, of a Lot within the Subdivision on the Entire Property.

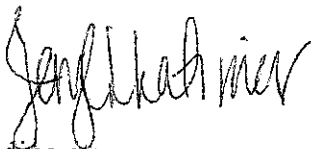
THIS SUPPLEMENTAL DECLARATION was executed as of the date stated above.

FIELDSTONE PARTNERS, L.L.C.
a Utah Limited Liability Company
By Fieldstone Homes, inc., a Utah Corporation
Its Managing Member

By: 

STATE OF UTAH)
 SS:
COUNTY OF SALT LAKE)

The foregoing instrument was acknowledged before me on the 21 day of March 2001, by MICHAEL, an officer of Fieldstone Homes, Inc., a Utah corporation and managing member of Fieldstone Partners, L.L.C.



Notary Public

Residing at: _____
My Commission Expires: 8-31-04

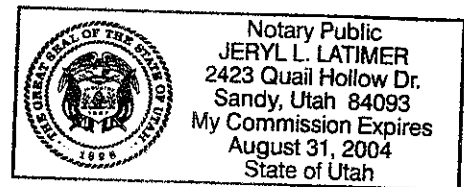
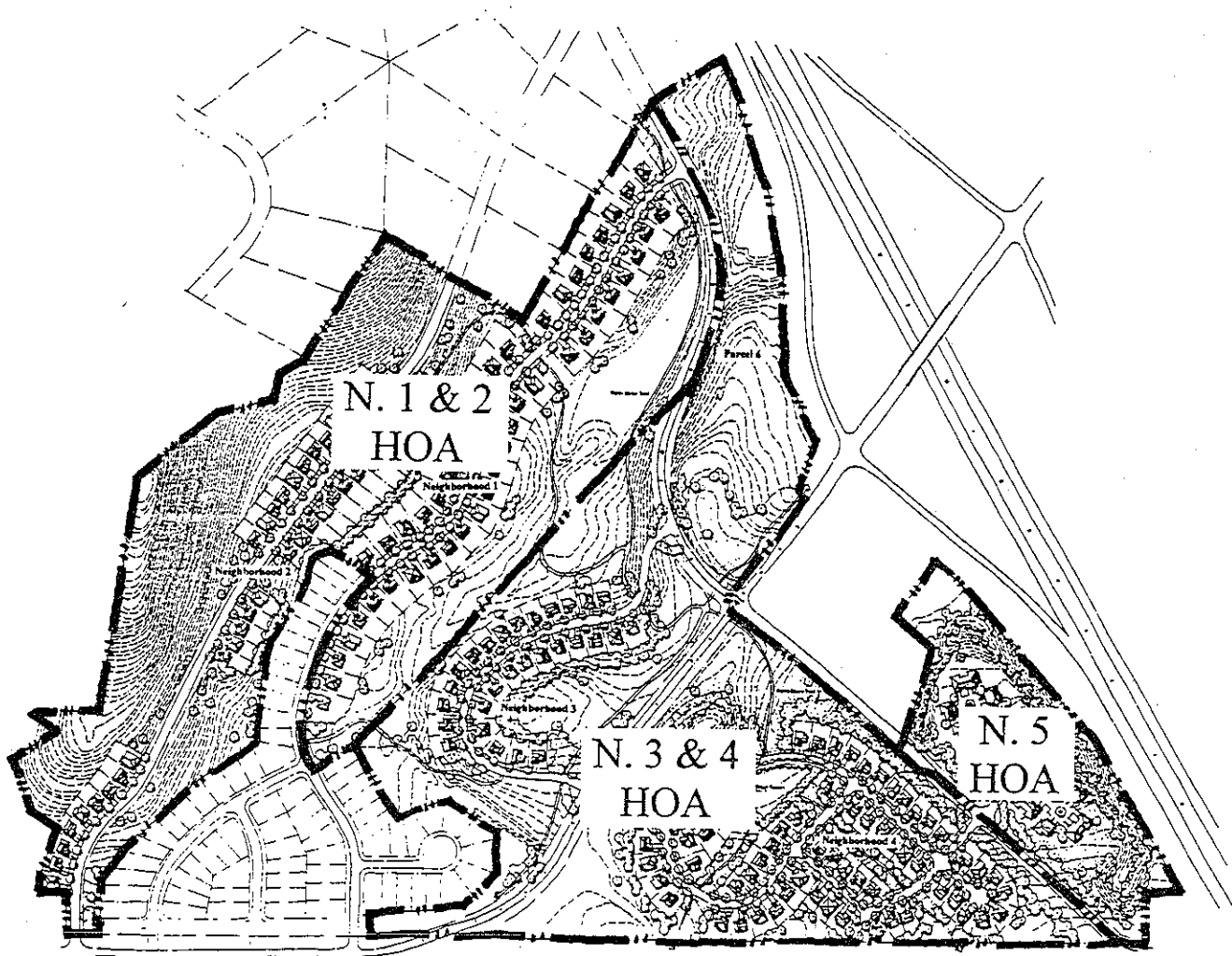


EXHIBIT "A"

A PARCEL OF LAND LOCATED IN THE SOUTHEAST QUARTER OF SECTION 21 AND THE WEST HALF OF SECTION 22, TOWNSHIP 1 SOUTH, RANGE 4 EAST, SALT LAKE BASE AND MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF SECTION 21, TOWNSHIP 1 SOUTH, RANGE 4 EAST, SALT LAKE BASE AND MERIDIAN; THENCE NORTH $89^{\circ}40'52''$ WEST 262.42 FEET ALONG THE SECTION LINE TO A POINT OF THE ARC OF A 616.09 FOOT RADIUS CURVE TO THE LEFT, THE CENTER OF WHICH BEARS NORTH $14^{\circ}19'40''$ WEST; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF $51^{\circ}08'30''$, A DISTANCE OF 549.92 FEET TO A POINT OF THE ARC OF A 1503.23 FOOT RADIUS CURVE TO THE RIGHT, THE CENTER OF WHICH BEARS SOUTH $65^{\circ}27'51''$ EAST; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF $14^{\circ}11'31''$, A DISTANCE OF 372.34 FEET; THENCE NORTH $38^{\circ}43'40''$ EAST 598.42 FEET; THENCE SOUTH $52^{\circ}26'21''$ EAST 306.51 FEET TO A POINT OF THE ARC OF A 5699.58 FOOT RADIUS CURVE TO THE RIGHT, THE CENTER OF WHICH BEARS SOUTH $37^{\circ}33'39''$ WEST; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF $03^{\circ}30'00''$, A DISTANCE OF 348.17 FEET; THENCE SOUTH $48^{\circ}56'21''$ EAST 92.50 FEET; THENCE SOUTH $48^{\circ}54'52''$ EAST 708.35 FEET; THENCE NORTH $41^{\circ}05'08''$ EAST 5.00 FEET; THENCE SOUTH $48^{\circ}54'52''$ EAST 314.54 FEET TO THE SOUTH LINE OF SAID SECTION 22; THENCE NORTH $89^{\circ}41'50''$ WEST 2071.12 FEET ALONG SAID SOUTH LINE TO THE POINT OF BEGINNING.

SS-48-1



Notes

- Regional trails are to be maintained by the Snyderville Basin Special Recreation District
- Except for private streets in Neighborhood Five, all other neighborhoods contain dedicated public streets. This graphic does not imply private maintenance of public streets or utilities.

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Silver Summit

Design Guidelines

Open Space Maintenance Responsibilities

Trails

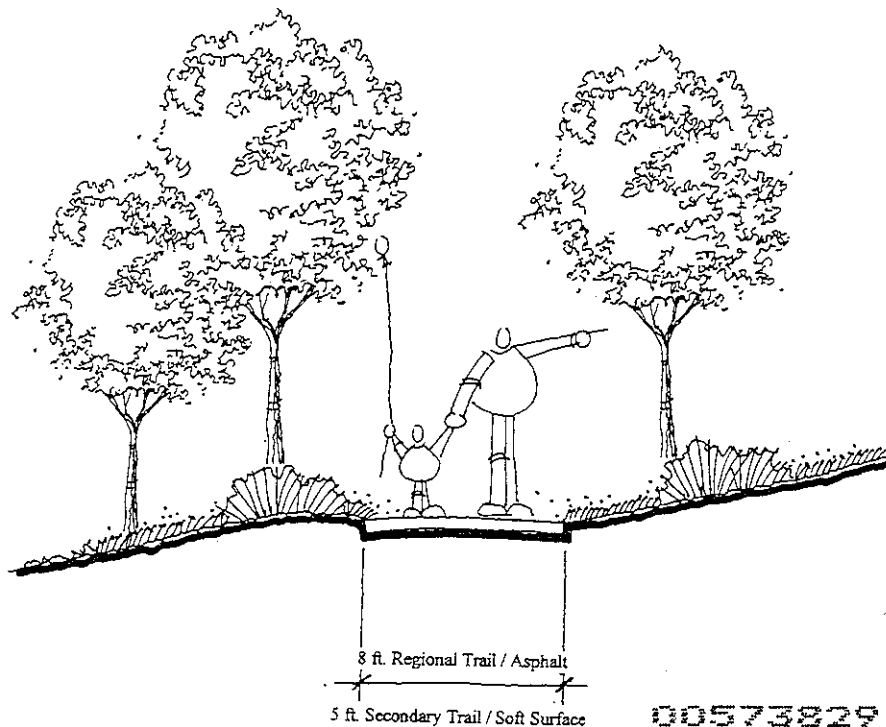
Neighborhoods within Silver Summit will be connected with trail systems. These trails will connect neighborhoods with one another and to regional trails beyond Silver Summit's boundaries. These trails meander through open space corridors within Neighborhoods Three and Four and then extend through the native open space areas between and surrounding each neighborhood.

Off-site trail connections are anticipated to extend trails through Silver Summit to other destination points in Summit County. Consistent with the Conceptual Trails and Parks Master Plan for the Snyderville Basin, 1996, two regional trails traverse Silver Summit.

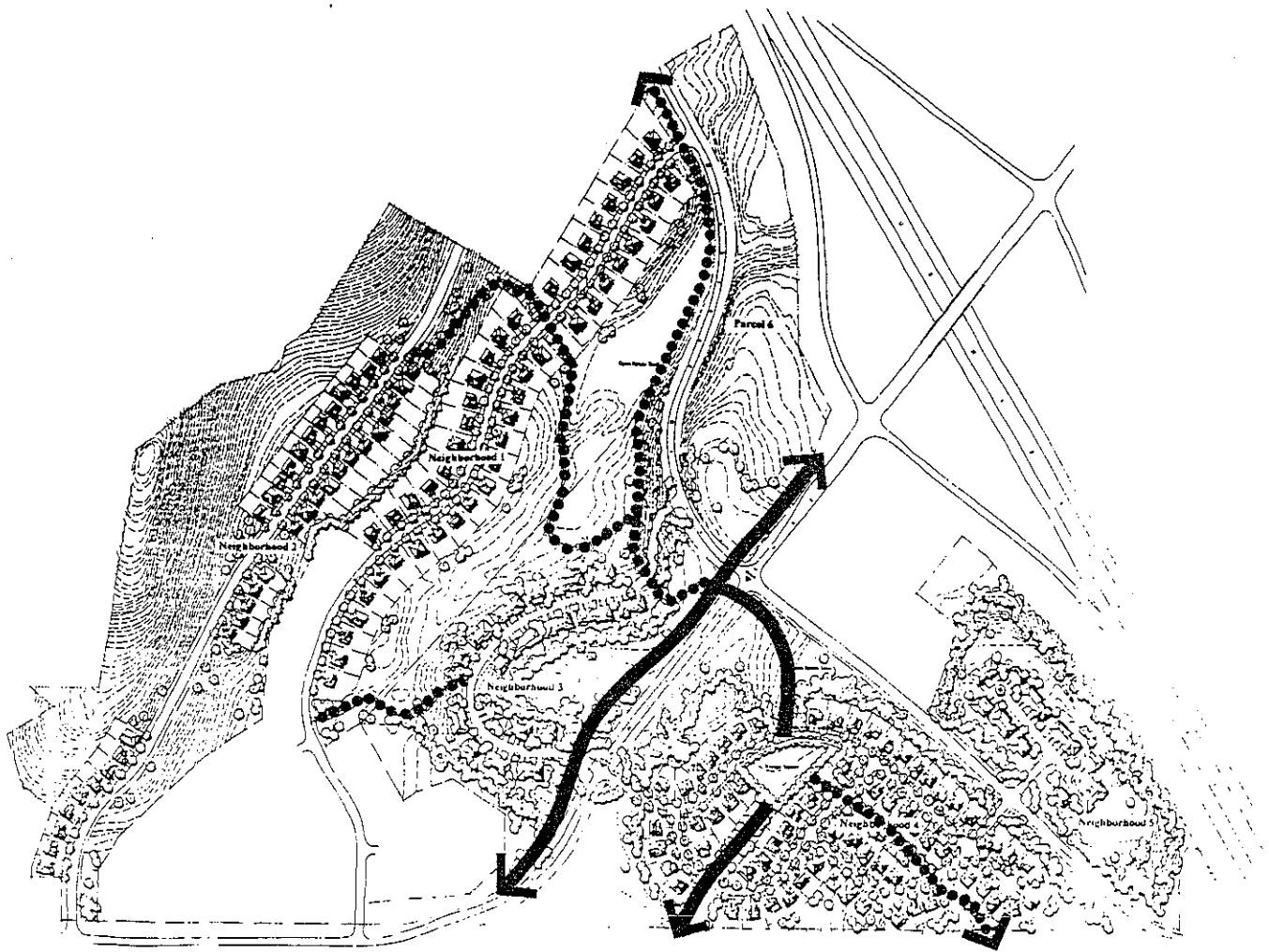
- (1) An east-west connection lies within the Silver Summit Parkway scenic corridor; and
- (2) A north-south trail runs from Silver Summit Parkway and through Neighborhood Four to eventually connect Silver Summit to the regional park to the west.

There are two hierarchies of trails envisioned:

1. The regional trail connections described above will be paved with asphalt. These trails shall be 8 feet wide and accommodate both bicycle and pedestrian traffic.
2. Secondary trails connect neighborhoods to regional systems and shall be 5 feet wide and may be constructed of either a loose natural surface, such as bark chips crushed gravel or native soil to provide a suitable surface for pedestrians; or compacted road base to provide a biking surface.



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Legend

- Regional Trail Connections
- Secondary Trails

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LANDSCAPE STANDARDS AND REGULATIONS

1. General Requirements

- 1.1. Where trees and shrubs are cleared from a site, the clearing created shall maintain a non-linear edge, along which the disturbed portions of the site blend effectively with the natural vegetation.
- 1.2. There are no trees existing on the site, but development shall preserve existing healthy shrubs or vegetation wherever possible. A limit of disturbance fence may be required to minimize impact on the natural vegetation.
- 1.4. Plantings shall be contained so as not to grow into and obstruct views and so as not to interfere with utility lines or road illumination, and so as not to obstruct the line-of-sight needed for road and trail intersections.
- 1.5. The plant materials listed in section 6 Recommended Plant Materials are designed to complement native species and provide continuity with the surroundings. The use of drought tolerant species and species tolerant to the climatic conditions of Summit County is encouraged. The use of flowering shrubs, groundcovers, and perennials in strategic locations is encouraged.
- 1.6. The specifications for all plant materials to be used in the development of Silver Summit shall accompany the application for development approval. Specifications for all plantings shall be in conformance with the American Standard for Nursery Stock. The materials proposed for use shall be suitable for the area's elevation and climate.
- 1.7. Any areas intended to remain as native but disturbed during construction shall be restored, using materials identified. Then beyond restoration, visible areas may be enhanced with trees and native flowers.
- 1.8. Replacement plantings shall comply with the approved landscaping plan or alternative plantings as approved by the Department of Community Development.
- 1.9. Grass, seed, sod and other materials shall be clean and reasonably free of weeds and noxious pests and insects.
- 1.10. Trees shall be massed in conjunction with open spaces to reinforce and define areas and to encourage their use and attractiveness.

2. Materials and Installation in Single Family Attached Development: Neighborhood Five

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- 2.1. Required landscape clusters
 - A. In addition to landscape required throughout a project area, Neighborhood 5 shall include clustered landscaped areas appropriately situated along the scenic corridor and between buildings so as to serve

as an effective screening device for each structure as viewed from the road or other structures. The location and area of such clusters shall be determined during site plan review. However, each cluster shall be appropriately proportioned for the area to be landscaped.

- B. Within each cluster, landscape materials shall comply with the following standards. These standards may be increased when buildings are large-scale in nature.
 - 1) Coniferous trees shall be planted to provide additional year-round screening. They should be placed in tight groupings and should be spaced irregularly to provide a natural appearance. Placement should provide for some, but not all trees to touch branches at maturity. Coniferous trees, at planting, shall be at least four (4) feet in height.
 - 2) Deciduous trees shall be planted at an appropriate spacing for the mature size of the particular specie. They should not be spaced evenly, but should be located randomly for a natural appearance. Deciduous trees, at planting, shall be at least 1 ½" caliper.
- 2.2. All other deciduous and coniferous trees required
 - A. All other common areas shall be planted using 50% minimum 1 ½" caliper trees and the balance using 1 ¼" caliper trees, unless the tree is a fast-growing specie (e.g., *Populus angustifolia*), in which case a five gallon container tree is acceptable.
 - B. All other common areas shall be planted with coniferous trees as appropriate using minimum four (4) feet high material.
- 2.3. Grass lawn areas may be provided. Such areas should generally be kept to a minimum. It is appropriate to use lawn in activity areas and where it is useful to residents. Otherwise, it is more appropriate to maintain natural vegetation or to use another plant palette, such as the meadow described herein.
- 2.4. Wildflowers should be used in visually sensitive areas to provide visual interest, but should not be overused so as to dilute their effectiveness.
- 2.5. All required landscaped areas shall be provided with an adequate and inconspicuous irrigation system as described in section 7 entitled Irrigation Systems.
- 2.6. Soil preparation plans prepared by a qualified landscape architect or similar individual shall be required. The plan shall define planting procedures, soil composition and enhancement techniques and measures for maintaining proper soil pH.
- 2.7. Careful consideration shall be given to proper planting techniques, ensuring that vegetation is planned in proper locations based on availability or lack of sun exposure, wind, water, and other factors.
- 2.8. The use of mulch in shrub and perennial planting areas is encouraged to enhance water retention and weed control. A minimum 2 inch layer is

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recommended. However, extensive use of mulch solely as a decorative element is discouraged. Mulched areas exceeding 100 square feet shall be planted with appropriate plant materials to provide coverage within 3 years.

3. Landscape Buffers and Berms

- 3.1. All landscape buffers shall be of sufficient width to accommodate plant materials to provide effective visual screening. Landscape buffers may be traversed by walkways, trails, or driveways.
- 3.2. Earthen berms shall be provided in Neighborhood Five. Berms shall have side slopes that do not exceed three (3) feet of horizontal distance for each one (1) foot in height.
- 3.3. In areas where there is a transition from structures to an identified viewshed (e.g., broad open meadows), landscape clusters that meet the standards in section 2.1 above shall be established to create an appropriate edge between developed and undeveloped areas.

4. Street Tree Plantings and Rights-of-Way Landscaping

- 4.1. Neighborhoods One, Two, Three, and Four are to be planted with formal street trees.
- 4.2. Optimal spacing for street trees is 50 feet on center. Adjustments must be made for driveway locations and street intersections.
- 4.3. Street tree plantings must also respond to entry treatments which use accent trees for highlight.
- 4.4. Street trees will be located three (3) feet minimum from the back edge of a curb.
- 4.5. Street trees shall be a minimum 1 ½" caliper size.
- 4.6. Lawn shall be planted and maintained within the street right-of-way to the edge of the curb by the homeowner.

5. Minimum Landscape Requirements

- 5.1. Shrubs in common areas or at entries shall be generally five-gallon minimum, but smaller-growing accent shrubs may be two-gallon.
- 5.2. Groundcovers shall be planted from flats or 1-gallon containers.
- 5.3. Native wildflowers shall be planted from either 1 gallon or 4" containers.

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- 5.4. Neighborhoods One, Two, and Three:
 - A. Street trees shall be installed by the developer.
 - B. Parkways shall be planted with turf by the homeowner.
- 5.5. Neighborhood Four:
 - A. The Village Green will be basically level, with gradually sloping grades to fit the natural terrain, and planted with turf.
 - B. The perimeter of the village green will be lined with trees spaced at ± 30 feet on center.
 - C. Shrubs and/or groundcovers may be used in the village green to enhance and define use areas or special features.
 - D. The open space corridors will be hydroseeded with a mixture of bunch grasses and native wildflowers.
 - E. Paths through the open space corridors shall be constructed by using compacted road base to provide a walking and biking surface, while keeping the materials compatible with the natural environment.
- 5.6. Neighborhood Five:
 - A. Landscaping immediately adjacent to the buildings shall be turf and ornamental plantings. These plantings will transition to the native plant palette.
 - B. Trees will screen and buffer buildings from the scenic corridor; will be used to complement the siting of the buildings; and to reinforce open space areas.

6. Recommended Plant Materials

Plant materials have been selected to be compatible and complementary to the area. Materials used in the final landscape design shall be selected from these plant lists.

6.1. Scenic Corridors

Buffer plantings along Highway 40 and Silver Summit Parkway shall be selected from this list. Where scenic corridors bisect the "Meadow", see 6.2 Open Space Meadow.

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A. Trees:

Abies concolor

Acer glabrum

Pinus aristata

Populus angustifolia

Prunus virginiana

Prunus virginiana 'Canada Red'

White Fir

Rocky Mountain Maple

Bristlecone Pine

Narrowleaf Cottonwood

Choke Cherry

Canada Red Choke Cherry

Pseudotsuga menziesii
Quercus gambelii

Douglas Fir
Gambel Oak

B. Shrubs:

Amelanchier alnifolia
Cercocarpus ledifolia
Physocarpus monogynous
Rhus trilobata
Ribes alpinum
Rosa woodsii

Saskaton Serviceberry
Mountain Mohogany
Mountain Ninebark
Oakbrush Sumac
Alpine Currant
Woods Rose

6.2. Open Space Meadow

A. Trees:

Abies concolor
Acer glabrum
Pinus aristata
Populus angustifolia
Populus tremuloides
Prunus virginiana
Prunus virginiana 'Canada Red'
Pseudotsuga menziesii
Quercus gambelii

White Fir
Rocky Mountain Maple
Bristlecone Pine
Narrowleaf Cottonwood
Quaking Aspen
Choke Cherry
Canada Red Choke Cherry
Douglas Fir
Gambel Oak

B. Perennials

Aquilegia spp.
Baileya multiradiata
Balsamorhiza sagittata
Castilleja chromosa
Cleome serrulata
Gaillardia aristata
Linum lewisii
Lupinus sericeus
Penstemon cyanthus
Penstemon eatoni

Columbine
Desert Marigold
Balsam Root
Indian Paintbrush
Rocky Mountain Beeplant
Blanket Flower
Blue Flax
Silky Lupine
Wasatch Penstemon
Scarlet Penstemon

C. Annuals

Coreopsis
Escholzia californica
Papaver rhoeas

Plain Coreopsis
California Poppy
Flanders Poppy

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6.3. Native Open Space Revegetation

A. Tree:

Populus angustifolia
Juniperus scopulorum

Narrowleaf Cottonwood
Rocky Mountain Juniper

B. Shrubs and flowers:

Artemisia cana
Artemisia cyanthus
Atriplex canescens
Ceanothus martini

Hoary Sagebrush
Big Sagebrush
Four wing Saltbrush
Martin Snowbrush

Balsamorhiza sagittata
Castilleja chromosa
Cleome serrulata
Linum lewisii
Lupinus sericeus
Penstemon cyanthus

Balsam Root
Indian Paintbrush
Rocky Mountain Beeplant
Blue Flax
Silky Lupine
Wasatch Penstemon

C. Native Grasses

6.4. Neighborhood Entries

A. Trees:

Acer grandidentatum
Crataegus phaenopyrum
Populus tremuloides
Prunus virginiana 'Canada Red'

Big Tooth Maple
Washington Thorn
Quaking Aspen
Canada Red Choke Cherry

B. Shrubs and Groundcovers:

Arctostaphylos uva-ursi
Artemisia frigida
Cornus stolonifera
Mahonia repens
Pachystima myrsinites
Spiraea bumalda

Kinnickinnick
Fringed Sagebrush
Red-Osier Dogwood
Creeping Oregon Grape
Mountain Lover
Dwarf Red Spiraea

C. Flowers:

Aquilegia spp.
Coreopsis lanceolata
Delphinium elatum
Echinacea purpurea

Columbine
Coreopsis
Candle Delphinium
Purple Coneflower

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Lupinus Russel Hybrids
Penstemon cyanthus
Penstemon eatoni

Russel Hybrid Lupine
Wasatch Penstemon
Scarlet Penstemon

6.5. Street Trees

Acer grandidentatum
Alnus tenuifolia
Celtis occidentalis
Fraxinus pennsylvanica 'Patmore'

Big Tooth Maple
Mountain Alder
Common Hackberry
Patmore Ash

6.6. Village Square

A. Tree:

Quercus macrocarpa

Bur Oak

B. Accent Tree:

Crataegus phaenopyrum

Washington Thorn

C. Shrubs and flowers:

Aquilegia spp.
Cornus stolonifera
Lupinus sericeus
Pachystima myrsinites
Ribes aureum

Columbine
Red-Osier Dogwood
Silky Lupine
Mountain Lover
Golden Currant

6.7. Neighborhoods Three and Five

A. Trees:

Acer grandidentatum
Alnus tenuifolia
Celtis occidentalis
Populus angustifolia
Fraxinus pennsylvanica 'Patmore'

Big Tooth Maple
Mountain Alder
Common Hackberry
Narrowleaf Cottonwood
Patmore Ash

B. Shrubs, groundcovers, and flowers

Aquilegia spp.
Asperula odorata
Cornus stolonifera
Gaillardia aristata

Columbine
Sweet Woodruff
Red Osier Dogwood
Blanket Flower

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<i>Lupinus sericeus</i>	Silky Lupine
<i>Mahonia aquifolium compacta</i>	Compact Oregon Grape
<i>Mahonia repens</i>	Creeping Oregon Grape
<i>Pachystima myrsinites</i>	Mountain Lover
<i>Potentilla fruticosa</i>	Shrubby Ciquefoil
<i>Ribes aureum</i>	Golden Currant
<i>Spiraea bumalda</i>	Dwarf Red Spiraea

7. Irrigation Systems

- 7.1. Plant palettes are designed to provide predominantly drought resistant materials. But most plants installed will require some level of irrigation.
 - A. Hydroseeded materials may require some type of general overhead water application to provide adequate moisture for germination and occasional watering to maintain optimum viability.
 - B. Shrub and tree plantings can be effectively irrigated with drip systems, which are highly effective in conserving water.
 - C. Lawns, which have the highest water requirement are used sparingly. The Village Green of Neighborhood Four is intended to be a high-use activity area. Therefore, lawn is an appropriate play surface. The private living areas of each yard throughout Silver Summit are also anticipated to contain lawn areas for private use. Lawn areas are most appropriately irrigated with overhead spray systems.
 - D. Irrigation systems shall be designed to minimize water loss to evaporation. The systems shall be designed appropriately to account for different water requirements between grass and planting areas, which may include shrubs, trees, and other similar materials

8. Maintenance of Common Areas

- 8.1. Common areas shall be maintained by one of the Silver Summit Homeowner Associations.
- 8.2. The owner, tenant and/or their agent, if any, shall be jointly and severally responsible for the maintenance of all landscaping. All required landscaping shall be properly maintained at all times. All plant material shall be maintained in a healthy condition as is appropriate for the season of the year.
- 8.3. Landscape maintenance shall be ongoing and shall consist of mowing, edging, pruning, fertilizing, watering, and weeding, and other such activities common to the maintenance of landscaping.

- 8.4. Landscaped areas shall be kept free of trash and litter, weeds, and other such material or plants not part of the landscaping.
- 8.5. Dead plant materials shall be replaced promptly.
- 8.6. Irrigation systems shall be kept in good working order.

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SIGN REGULATIONS

1. Purpose

- 1.1. The purpose of the sign standards is to promote and protect property values and enhance the aesthetic appearance of the community.

2. Permitted Signs

2.1. Arrival Monuments

- A. The monument illustrated within these Design Guidelines is intended to identify the arrival to the region around Silver Summit.
- B. Each of these distinctive monuments is intended:
 - 1) To have a pilaster approximately 6 feet square at the base, 5 feet square at the top and 8 feet tall;
 - 2) To have an attached wall 6 feet tall and approximately 30 feet long;
 - 3) To be constructed of stone;
 - 4) To have a metal sign of individual letters approximately 12" tall to identify the Silver Summit community; and
 - 5) May be lighted.

2.2. Neighborhood Entry Monuments

- A. Other Free Standing Monuments are permitted as neighborhood identification and are to comply with the following:
 - 1) Monument base shall be compatible with the architectural materials used on the buildings within the neighborhood. A base of stone, consistent with the arrival monuments, is preferable.
 - 2) In no case shall the display area exceed 64 square feet per side. The display area of a sign, which may be double or four sided, shall include any architectural embellishments or background materials that are an integral part of the display and intended to help attract attention to the sign.
 - 3) In no case shall the height exceed seven (7) feet.
 - 4) All free standing monuments shall be located within a landscaped area. Landscaping shall be designed to complement the monument. Consider designs that integrate the monument into landforms.
 - 5) Monuments shall not encroach into a road right-of-way and shall not interfere with vehicular sight distance.
 - 6) Monuments may be lighted.

- 2.3. Temporary construction site or marketing/sales signs shall be provided for during the entire construction and sales phases of the project.
- A. These signs may be:
- 1) free-standing;
 - 2) double sided or V-shaped;
 - 3) supported by wood posts;
 - 4) maximum 20 feet in height;
 - 5) maximum 96 square feet;
 - 6) in colors compatible with architecture and project marketing;
 - 7) displayed during the marketing of the project until sales are complete;
 - 8) two signs per development parcel;
 - 9) lighted;
 - 10) highlighted with flags.
- B. These signs shall not:
- 1) encroach on rights-of-way; or
 - 2) be situated to interfere with vehicular sight distances measured 25 feet, as a triangle, from the edge of pavement.
- 2.4. Real Estate Signs are those which advertise the sale of the individual real estate (lot or unit) upon which said sign is located. These shall not exceed twenty (20) square feet. Real estate signs may remain in place during the time the property is listed for sale or rent, and shall be removed no later than one (1) week after the sale or rental of the property. No more than one (1) real estate sign shall be allowed per property, except that a corner lot may have one (1) sign per street front.
- 2.5. Informational signs which are not more than eight (8) square feet and no more than eight (8) feet in height and which are used to direct vehicular and pedestrian traffic or to direct parking and traffic circulation on private property. Advertising is not permitted on these signs. These signs shall not be permitted in a right-of-way.
- 2.6. Flags and/or banners may be used at the locations of model home complexes and sales offices.

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3. Illumination

- 3.1. Monuments and signs may be lighted. Sign illumination may be cast directly onto the face of the sign, provided that such illumination in no way adversely affects pedestrian and/or vehicular traffic.

4. Prohibited Signs and Devices

- 4.1. The following signs shall be prohibited in Silver Summit:

- A. Flashing signs;
- B. Roof mounted signs;
- C. Moving signs;
- D. Neon signs;
- E. Signs advertising home occupations;
- F. Strings of pennants, banners, ribbons, streamers, balloons, spinners, or other similar moving or fluttering devices; and
- G. Mobile signs.

5. Comprehensive Sign Plan

- 5.1. It is recognized that there are special circumstances that deserve flexibility from these sign standards. The purpose of the comprehensive sign plan is to afford such flexibility so long as the proposed plan still meets the intent of these sign regulations.

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LIGHTING REGULATIONS

1. Purpose

- 1.1. The purpose of this section is to regulate the use of outdoor artificial illuminating devices emitting undesirable light rays into the night sky, or onto private properties which have a detrimental effect on the rural mountain environment. Standards for controlling lighting and glare are set forth to reduce the annoyance and inconvenience to property owners and traffic hazards to motorists. These standards are intended to allow reasonable enjoyment of adjacent and nearby property by their owners and occupants.
- 1.2. All outdoor artificial illuminating devices shall be installed in conformance with these regulations.

2. Approved Materials and Methods of Installation

- 2.1. Lamp Source: High pressure sodium is the lamp source that will be utilized within Silver Summit for all roadway, pathway, area, and building façade illumination.
- 2.2. No flood lighting shall be permitted except at model homes for the duration of their operation. Such lighting is intended to highlight the model home and surrounding landscaping.

3. Specific Requirements for Lighting Applications & Fixtures

- 3.1. Walkway/Pathway Lighting
 - A. Nothing in these regulations shall imply that walkway/pathway lighting is mandatory. Some level of lighting on pathways may prove to be desirable, in the opinion of the developer. If so, the following regulations shall guide design of the lighting.
 - B. All pathway pole-top fixtures shall not be mounted more than 10 feet above grade directly below the fixture, as measured to the top of the fixture or a horizontal plane being lit by the fixture.
 - C. The fixture shall house a high pressure sodium lamp, with not more than 100 watts of lamp per pole. The fixtures can be used along a pathway, at an intersection of the pathway, or at the termination of a pathway. A full cut-off variety shall be used. There shall be no more than ten (10) percent of the total lumen output of the fixture will come out at 90 degrees about the horizontal plane of the fixture from nadir.
 - D. The fixture shall be equivalent or similar to that described within these Design Guidelines.

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- E. These fixtures shall be located at appropriate distance from a property boundary in order to ensure that light does not inappropriately spill onto adjacent properties.
 - F. The fixtures shall be spaced so that the foot candles produced on the ground shall not exceed the following:
 - 1) Average foot candles 1 or less
 - 2) Maximum foot candles 10
 - G. These fixtures shall shield the lamp in such a way as to provide total cut-off when viewed from 70 feet or more from the light source.
- 3.2. Roadway Lighting
- A. Roadway pole fixtures shall not exceed twenty five (25) feet in height on a collector road (Silver Summit Parkway or Highland Drive).
 - B. Roadway pole fixtures shall not exceed sixteen (16) feet in height on a neighborhood street.
 - C. The fixture shall house a high pressure sodium lamp, with not more than 150 watts of lamp per pole. A full cut-off variety shall be used. There shall be no more than ten (10) percent of the total lumen output of the fixture will come out at 90 degrees about the horizontal plane of the fixture from nadir.
 - D. The fixture should produce photometrics so that the following foot candles are achieved.
 - 1) Average foot candles 1 or more
 - 2) Maintained minimum 0.10
- 3.3. Park Lighting
- A. The Village Square in Neighborhood Four may have any or all of the following:
 - 1) Lighting within the pavilion for night use;
 - 2) Walkway lighting for security;
 - 3) Lighting of the open play area for night use.

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DESIGN & DEVELOPMENT REVIEW PROCESS

1. General Purposes of Design Review

- 1.1. It is the intention and purpose of the following design review process to allow the Silver Summit Design Review Committee (1) to implement the Declaration of Covenants, Conditions and Restrictions for Silver Summit or any neighborhood thereof (A Declaration) and the Silver Summit Design Guidelines (Design Guidelines), including architectural and landscape standards, in reviewing and requiring modifications to proposed houses and landscaping so as to encourage the construction of houses that are visually compatible in terms of architectural style, lot coverage, proportion, materials, colors, landscaping and general appearance, while providing for an appropriate mix of specific styles, materials and setbacks, and (2) to impose construction rules on construction other than that performed by the Declarant under the Declaration (A Declarant). To accomplish this goal, the Declarant has established the Design Review Committee, which is empowered to develop and enforce design standards and construction rules.

2. Description of Design Review Committee

- 2.1. The Design Review Committee will consist of three members, at least two of whom shall be members of the Board of Trustees of the Silver Summit Homeowners Association. The initial committee will consist of three people appointed by the Declarant, who do not need to be Owners. At the time 50% of the Lots are sold to persons other than the Declarant, one member of the Design Review Committee will be elected from the Board of Trustees, other than a representative of the Declarant. At the time that 75% of the Lots are sold to persons other than the Declarant, two members of the Design Review Committee will be elected by the Owners from the Board of Trustees. At the time that 90% of the Lots are sold to persons other than the Declarant, all of the members of the Design Review Committee will be elected by the Owners.

3. Approval by Committee Required

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- 3.1. Other than improvements constructed by Declarant or its designated successor, no improvements of any kind, including without limitation the construction of any house, garage, out-building, parking area, driveway, walkway, or other hard surfaced area in excess of 200 square feet, swimming pools, outdoor hot

tubs or spas, walls, curbs, poles, satellite dishes or antenna, solar panels, or any other permanent structure may be constructed, erected, or installed in Silver Summit without the prior consent of the Design Review Committee. Approval of the Design Review Committee will be sought in the following manner.

- A. Plans Submitted. Plans for the construction of any improvements by any person other than Declarant or its designated successor must be submitted to the Design Review Committee for review. An owner should submit a preliminary plan before incurring the expense of final drawings. The plan must be in sufficient detail to show the location on the Lot of the exterior walls of any house and all other structures proposed to be built; detailed drawings of all elevations of all proposed buildings showing locations of windows, doors, roof pitches, decks and other exterior elements; a list of exterior siding and roofing materials and/or a sample, including color samples; and a landscape plan showing the location of landscaped areas, driveways, walkways, patios, decks and other hard surfaced or irrigated areas and the areas to be disturbed by construction and the means of restoring those areas. In the case of an addition or modification of an existing structure, the Design Review Committee may waive any of the foregoing it feels are unnecessary to its review of the remodel or addition.
- B. Review Fee. The applicant will pay a review fee to the Design Review Committee in an amount necessary to cover the costs of review and the administration of the program in an amount to be established from time to time by the Design Review Committee. The initial review fee shall be \$ 250.00 for each new Dwelling, \$ 100.00 for each addition or remodel, or \$ 50.00 for construction that makes no structural changes. In addition, the Design Review Committee may assess a fee for the professional review of the plans as provided below. The primary purpose of the fee is to document the date of submission, but the Design Review Committee may also use the proceeds to pay for its expenses in reviewing the plans and giving notice of meetings. No fee will be accepted until the Chairman of the Design Review Committee considers the submission complete.
- C. Review. Within 30 days from receipt of a complete submission, the Design Review Committee will review plans and make an initial determination whether or not the plans comply with the conditions imposed by the Declaration and the standards developed by the Design Review Committee. If they do not, the plans will be rejected. If they are in compliance, the Design Review Committee will approve the plans. The Design Review Committee may also approve the plans

subject to specific modifications or conditions. Owners may desire to submit preliminary plans for review. The Design Review Committee will review preliminary plans, without fee, and make its comments known to the Owner, provided, however, that no preliminary approval is to be considered a final approval, and no final approval will be granted on less than a complete submission. Upon approval, the Design Review Committee and the Owner will each sign a copy of the plans, which shall be left with the Design Review Committee. No construction that is not in strict compliance with the plans approved will be permitted.

- D. Written Record. The Design Review Committee will maintain a written record of its actions, and maintain in its files a copy of all plans approved or rejected for a period of five years. The Design Review Committee will also provide evidence of this approval for the County if requested by the Owner.
- E. Failure to Act. If the Design Review Committee has not approved or rejected any submission within 30 days after payment of the review fee and submission of complete plans, the submission is deemed to have been disapproved.

4. Development of Design Guidelines and Standards

- 4.1. The Design Review Committee shall develop and modify design guidelines and standards to ensure all improvements are generally compatible with the houses constructed in Silver Summit by Declarant with regard to size, colors, materials, architectural style and design and one consistent with the Silver Summit Design Guideline Architectural Standards.

5. Variances

- 5.1. Variances to the design standards contained in the Declaration or the Design Guidelines may be granted by the Design Review Committee when strict application would create an unforeseen or unreasonable hardship to the owner of any lot. Each such variance must be approved by a majority of the members of the Design Review Committee. If required by the Declaration, such variance must also be approved by the Trustees. The granting of a variance shall not operate to waive or to render unenforceable any of terms and provisions of the Declaration or the Design Guidelines for any purpose except as to the particular Lot and the provisions and circumstances covered by the

variance, nor shall the granting of a variance be deemed to set a precedent with respect to any subsequent requests for variances. No variance shall be granted if that variance has the effect of modifying applicable County zoning or building code regulations. Any request for variance must be in writing and specify the variance requested and the reasons for such variance. A request for variance shall be reviewed by the Design Review Committee within 30 business days after the Associations receipt of a written request for same. The Design Review Committee shall provide written notification of approval or disapproval. Notification of disapproval shall include a reasonably detailed explanation of the reasons for such disapproval. In the event that the Trustees shall fail to act within the 30 day period, the requested variance shall be deemed disapproved.

6. Costs of Professional Review

- 6.1. The Design Review Committee may engage the services of an architect, or civil or structural engineer to assist in its review of any proposed improvements on a case-by-case basis or may elect to require the review of a design professional for every application. All costs of such additional review will be paid by the Applicant in addition to the application fee, provided, however, that no architect or engineer will be hired without advance notice to the Applicant of the intention to hire a review architect or engineer and the estimated cost of that review. The costs of such review must be paid by the applicant prior to the commencement of any review. If the applicant does not withdraw the proposal within five days after receipt of that notice, he is deemed to have consented to the Design Review Committee retaining such professional assistance. Whenever the Design Review Committee retains outside professional services in its review, the reviewing architect or engineer is acting only in an advisory capacity, and all owners within Silver Summit and the applicant, for himself and his successors and assigns, waive any and all claims against the Design Review Committee in the event that advice from, or conditions imposed by, the reviewing professional prove ineffective, unnecessary, or inappropriate to the circumstances.

7. General Design Review

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- 7.1. The Design Review Committee will use reasonable efforts and judgment to encourage a pattern of development that is consistent with the standards of the Declaration and the Design Guidelines. These standards are, of necessity, general in nature, and it is the Design Review Committee's responsibility to

apply them in a good faith attempt to achieve a high quality, attractive, and well designed community.

8. Declarant, Trustees and Committee not Liable

- 8.1. The Declarant, the Trustees, and the Design Review Committee and its members shall not be liable to the applicant for any damages, or to the owners of any lots within the Silver Summit for their actions, inactions, or approval or disapproval of any set of plans submitted to the Design Review Committee for review.

9. Limitations on Review

- 9.1. The Design Review Committee's review is limited to those matters expressly granted by the Declaration or the Design Guidelines. The Design Review Committee shall have no authority over the enforcement of building codes, zoning ordinances, or other statutes, laws, or ordinances affecting the development or improvement of real property and shall have no liability to any owner whose plans were approved in a manner that included any such violation. Corrections or changes in plans to bring them into conformity with applicable codes must be approved by the Design Review Committee prior to construction.

10. County Approval

- 10.1. The powers and approvals of the Design Review Committee shall be subject to the powers and approvals of the County.

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11. Landscaping Required

- 11.1. Each applicant shall be required to submit landscape plans for the landscaping of all disturbed portions of the lot to the Design Review Committee and shall complete the installation of landscaping within sixty days after completion of construction of the residence on a lot, weather permitting. The landscaping plan must also provide for automatic sprinklers to water all planted and grass areas.

12. Construction Rules

- 12.1. Other than construction performed by the Declarant or its designated successor, with regard to any construction project affecting the exterior of any structure and any construction of residences, the Design Review Committee may impose reasonable rules and regulations to minimize the inconvenience to adjoining owners during the periods of construction. The Design Review Committee may impose rules requiring pre-construction conferences and regulations regarding portable offices and trailers, construction debris removal, construction area appearance, sanitary facilities, construction parking and vehicles, construction signs, hours of work, soil conservation and dust, removal of mud, and duration of construction.

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PROTECTIVE COVENANTS

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Silver Summit
Master Plan

Design Guidelines

WHEN RECORDED RETURN TO:

Mike Stewart
6965 Union Park Center Suite 310
Midvale, Utah 84047

00587284 Bk01366 Pg00182-00184
5-28
ALAN SPRIGGS, SUMMIT CO RECORDER
2001 APR 24 08:52 AM FEE \$78.00 BY DNG
REQUEST: CHARLES P KLINGENSTEIN

FIRST SUPPLEMENTAL DECLARATION OF
COVENANTS, CONDITIONS AND RESTRICTIONS FOR
ASPENGLLEN AT SUN MEADOW
SUMMIT COUNTY, UTAH

THIS FIRST DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR ASPENGLLEN AT SUN MEADOW is made as of this 20th day of March, 2001, by FIELDSTONE PARTNERS, L.L.C., a Utah limited liability company, referred to below as "Declarant."

RECITALS:

A. Fieldstone Partners, L.L.C. is the Declarant under that certain Declaration of Covenants, Conditions and Restrictions for Aspenglen at Sun Meadow, Summit County, Utah dated July 17, 2000 and recorded as Entry Number 00573829 in Book 01335 at Pages 1337-1489 of the Official Records of the Summit County Recorder (the "Declaration"). All capitalized terms contained herein shall have the definitions set forth herein or the Declaration.

B. Declarant is the owner of certain real property located in Summit County, Utah, which is more particularly described in Exhibit A (the "Additional Property," also referred to in the Declaration as "Phase 4" and "Neighborhood 4").

C. Declarant intends to continue to develop Aspenglen at Sun Meadow (the "Subdivision") as a residential subdivision on the Additional Property subject to the general plan of development, and subject to certain protective covenants, conditions and restrictions all as set forth in the Declaration, and which are deemed to be covenants running with the land mutually burdening and benefitting each of the Lots within the Subdivision including the Additional Property.

SUPPLEMENTAL DECLARATION:

DECLARANT HEREBY DECLARES that all of the Lots within the Additional Property shall be held, sold, conveyed, encumbered, leased, used, occupied and improved subject to the protective covenants, conditions, restrictions and equitable servitudes set forth in the Declaration, the terms of which Declaration are deemed incorporated herein by this reference. The covenants, conditions, and restrictions are intended to, and shall in all cases run with the title of the land, and be binding upon the successors, assigns, heirs, lien holders, and any other person holding any interest in the Lots, and shall inure to the benefit of all other Lots in the Subdivision to be

located on the Entire Property. The covenants, conditions and restrictions shall be binding upon the Declarant as well as its successors in interest, and may be enforced by the Declarant or by any Owner, of a Lot within the Subdivision on the Entire Property.

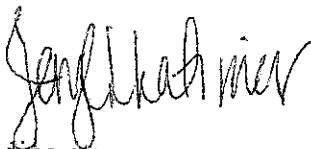
THIS SUPPLEMENTAL DECLARATION was executed as of the date stated above.

FIELDSTONE PARTNERS, L.L.C.
a Utah Limited Liability Company
By Fieldstone Homes, inc., a Utah Corporation
Its Managing Member

By: 

STATE OF UTAH)
 SS:
COUNTY OF SALT LAKE)

The foregoing instrument was acknowledged before me on the 21 day of MARCH 2001, by MICHAEL A. HANSEN, an officer of Fieldstone Homes, Inc., a Utah corporation and managing member of Fieldstone Partners, L.L.C.



Notary Public

Residing at: _____
My Commission Expires: 8-31-04

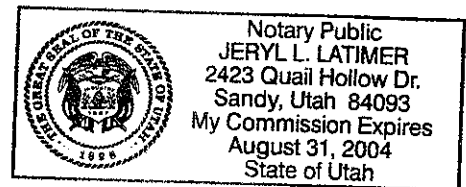


EXHIBIT "A"

A PARCEL OF LAND LOCATED IN THE SOUTHEAST QUARTER OF SECTION 21 AND THE WEST HALF OF SECTION 22, TOWNSHIP 1 SOUTH, RANGE 4 EAST, SALT LAKE BASE AND MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF SECTION 21, TOWNSHIP 1 SOUTH, RANGE 4 EAST, SALT LAKE BASE AND MERIDIAN; THENCE NORTH $89^{\circ}40'52''$ WEST 262.42 FEET ALONG THE SECTION LINE TO A POINT OF THE ARC OF A 616.09 FOOT RADIUS CURVE TO THE LEFT, THE CENTER OF WHICH BEARS NORTH $14^{\circ}19'40''$ WEST; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF $51^{\circ}08'30''$, A DISTANCE OF 549.92 FEET TO A POINT OF THE ARC OF A 1503.23 FOOT RADIUS CURVE TO THE RIGHT, THE CENTER OF WHICH BEARS SOUTH $65^{\circ}27'51''$ EAST; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF $14^{\circ}11'31''$, A DISTANCE OF 372.34 FEET; THENCE NORTH $38^{\circ}43'40''$ EAST 598.42 FEET; THENCE SOUTH $52^{\circ}26'21''$ EAST 306.51 FEET TO A POINT OF THE ARC OF A 5699.58 FOOT RADIUS CURVE TO THE RIGHT, THE CENTER OF WHICH BEARS SOUTH $37^{\circ}33'39''$ WEST; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF $03^{\circ}30'00''$, A DISTANCE OF 348.17 FEET; THENCE SOUTH $48^{\circ}56'21''$ EAST 92.50 FEET; THENCE SOUTH $48^{\circ}54'52''$ EAST 708.35 FEET; THENCE NORTH $41^{\circ}05'08''$ EAST 5.00 FEET; THENCE SOUTH $48^{\circ}54'52''$ EAST 314.54 FEET TO THE SOUTH LINE OF SAID SECTION 22; THENCE NORTH $89^{\circ}41'50''$ WEST 2071.12 FEET ALONG SAID SOUTH LINE TO THE POINT OF BEGINNING.

SS-48-1