3. Approval of November 15, 2011 Minutes
2. Approval of the Agenda
1. Roll Call

4. Public Comment
3. Golden Community Trails - Bill Menghe
2. Barbra Pool Contributions
1. Adjourn

10. Board Members' Comments
9. Director's Report
8. Vanover Park Discussion
7. Southridge Park Fence
6. Golden Community Trails - Bill Menghe
The project is to connect the east and west segments of the Golden Trail in the city of Golden.

PROPOSED PROJECTS

The proposed Golden Trail connection will primarily consist of the following projects:

1. Extension of the trail network to Golden Connector Trail is a regional project to create a higher-quality trail network for multi-use recreation. This proposal is to connect the west segment of the Golden Trail to Golden Connector Trail. The Golden Trail Greenway Path is proposed to be extended in this area.

2. The Golden Trail Greenway Path is intended to connect and maintain the Golden Trail and other trails through the Golden Bridge (the bridge that crosses over the Golden Trail and connects Golden residents and the adjacent recreation trails.

Golden Bridge Park Group

The Golden Bridge Park Group is the cementation for the Golden Trail and the adjacent recreation trails.

Cedar Grove Park

The Cedar Grove Park is the cementation for the Golden Trail and the adjacent recreation trails.

Proposed Projects:

Golden Trail Segments A and B

BACKGROUND

Date: December 4, 2012

Proposed By: Golden Bridge Park Group

Proposed To: City of Golden

Golden Connector Trail - Segments B and H
PROPOSED CONSTRUCTION PLAN

The review of the site and other project related considerations revealed the need to reallocate and reorganize portions of the proposed site. The project plan was developed with the intent of addressing these changes in a manner that would be consistent with the site's functionality and design. The proposed realignment of the site would create a connection between the former park and the expressway.

Section A: Where Ash Mill Park to Washington Street

- It is necessary to consider the stream corridor to ensure that any modifications or stream crossings are appropriately managed.
- The existing condition of the stream should be maintained to avoid any interruption to the existing corridor.
- The proposed alignment should be closely monitored to ensure that the corridor is maintained.
- The alignment should be made to minimize any disruption to the existing stream crossings.

Considerations:

- The proposed alignment should be closely monitored to ensure that the corridor is maintained.
- The alignment should be made to minimize any disruption to the existing stream crossings.

Section B: Eagle Ridge Playground

- The proposed alignment should be closely monitored to ensure that the corridor is maintained.
- The alignment should be made to minimize any disruption to the existing stream crossings.

Considerations:

- The proposed alignment should be closely monitored to ensure that the corridor is maintained.
- The alignment should be made to minimize any disruption to the existing stream crossings.
The product features are designed with a focus on durability:

- **Environmental Features**
  - **Recyclable Materials**: The product is constructed primarily from recycled and renewable materials to minimize its environmental impact.
  - **Energy Efficiency**: The product consumes minimal energy during operation, reducing its carbon footprint.
  - **Water Conservation**: The product includes features designed to conserve water, making it a sustainable choice.

- **Additional Features**
  - **Durability and Reliability**: The product is designed for long-term use, with components that are resistant to wear and tear.
  - **Ease of Maintenance**: Regular maintenance can extend the product's lifespan, with downloadable manuals and support.

The product table features the following details with the following key notes:

- **Product A**
  - **Description**: This feature highlights the product's versatility and innovative design, with a focus on user-friendly operations.
  - **Specifications**: Detailed technical specifications are provided, including power consumption, weight, and size.

- **Product B**
  - **Description**: This feature focuses on the product's ease of use and integration with current technology, with a user-centered design.
  - **Specifications**: Detailed technical specifications are provided, including power consumption, weight, and size.

The product table includes a detailed comparison of features and specifications, allowing for an informed decision-making process.
contracted within one month.  

For significant maintenance programs, significant issues will be reported to the City and will be

2.4V.  

Bring the second file for construction. The file will be inspected at least once a

month. Notify the Chief of Maintenance and cover any issues of priority. The files will be

delivered to the City.  

Any maintenance that is needed to the City will be traced as appropriate. 

During the first two months the files will be inspected for any new issues of maintenance. Each week the

City of Golden will be contracted within two weeks. 

The maintenance schedule for the first six months is dependent on the City of Golden. The City of Golden will be contracted once a

month.  

Maintenance Plan

The initial focus of these tasks is to the Golden community is measurable. 

Proof that maintenance is tracked is documented as follows: 

1. Take maintenance numbers and phone numbers that are current to the City 

2. Access with city and all facilities to complete these functions.

The following items are considered by the City of Golden to complete these functions:

Cores

In November 2011, the proposed green building was funded.
Implementation Schedule

[December 2021/January 2022]

- Follow-up work on implementation of the Open Source Software License
- Prepare and present the budget for the next year
- Finalize the implementation of the new IT system
- Complete the review of the project's impact
- Finalize the report on the implementation

Implementation of the new IT system will include:

- Development, maintenance, and use of the database
- Preparation of the annual report
- Preparation of the financial report
- Preparation of the progress report
- Preparation of the implementation report

[February 2022]

- Preparation of the budget for the next year
- Preparation of the financial report
- Preparation of the progress report
- Preparation of the implementation report

More information on the implementation will be presented at the 2/16 quarterly meeting.

Concerns:

- Budget issues need to be addressed sooner than later
- Technical issues need to be resolved
- Communication issues need to be addressed sooner than later
- Execution issues need to be resolved

The project progress will be monitored weekly and adjustments will be made as needed.
Trail Gear

Trail Width

From the trail:

Trail

Golden Connector Trails

Trail Construction Guidelines