Kiwanis - Mary Hall Park

Proposed Park Layout Plan

0' 25' 50'
SCALE: 1"=50'
NORTH

MARY HALL SUBDIVISION

BROOKSIDE DRIVE

BROOKSIDE SUB.

Install New Creek Crossing

Site 5 - Boardwalk and Deck to View and Learn about Natural Springs in the Region. Install a 20'x20' Deck Sized to Accommodate a Class of 25 Students.

Site Six - Mowed Gathering Area, Observe, Discuss and Learn about Plant Life that Grows in Creekside Environment.

Natural Spring

Open Neighborhood Play Area

Wetland

Install New Creek Crossing

Site Four - Mowed Gathering Area, Adjacent to Trail. This Location Highlights the Convergence of the Natural Lime Creek and the Man-Made Diversion Channel. Observe, Discuss and Learn about Relocating Water Ways.

Site Three - Gather along Trail to Observe, Collect Samples and Learn about Wetland Plants and Ground Water.

Open Meadow

Open Meadow

Interpretive Learning Center

Site Two - Mowed Gathering Area, near to Trail. Observe, Discuss and Learn about the Lime Creek Aquatic Environment.

Site One - Overview of Wetlands, Located at top of Slope to Review the Panorama of the Lime Creek Eco-System.

Elevated Deck for Observation of Lime Creek and Summary of Outdoor Classroom Value.

Upland Meadow

Play Area

Interpretive Orientation

Future Parking

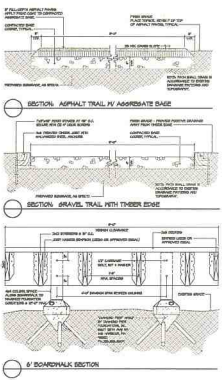
Future Road Extension

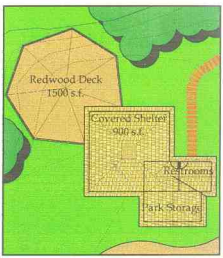
Playground area - Equipment to be ADA Accessible. Bark Mulch Play Area with Colored Brick Pavers Surrounding Play Area Depicting a Pattern of the Black Hills Waterways.

Abandoned Bridge Structure - install Interpretive Signage Explaining Original Use, Purpose and Date.

3320

3310





Interpretive Learning Center - Layout Plan
SCALE: 1"=50'

Plan Courtesy of:
Wyss Associates, Inc.
Landscape Architecture - Golf Course Architecture - Parks & Recreation Design