UAF Master Planning Committee

No agenda available

Thursday, February 17, 2005; 9 11 a.m.

Room 330

North Campus SubcommitteeRich Boone

focused on formally approving trails in the NC. There is a publication deadline in February for producing a map of official trails that can appear in fall UAF materials.

Luke brought together a working group to begin addressing the access issue to ASF antenna (see MPC recommendation 04-11). The intention is to bring forward a recommendation to NCS and MPC this spring. This would hopefully allow action to be taken on this during summer. A UAF student engineering design class in involved in the access route planning.

A third plowing took place for access to the ASF antenna; the longest duration to replace parts. The last scheduled plowing will be after spring break. The UAF fire truck made it up to the antenna without difficulty. Luke expressed appreciation to the UAF Fire Department and Edie Curry for their assistance. Public service announcements are also going out about the ski impacts. The trail continues to be useable during periods of plowed access but may only have a classic trail on this short stretch.

Thompson Drive User Committee

A plan is developing for signage at the entrance to Thompson Drive. The user committee now has a working design that it will bring forward to the MPC for formal approval. Public input about the proposed design will sought.

Circulation and Parking Subcommittee

A meeting was held last week. There were three agenda items:

- 1) communication and education: two fact sheets are being developed for distribution related to parking and transportation fees
- 2) Campus Life plan: discussion about access to Wood Center.
- 3) An implementation plan for West Ridge parking is being discussed. The goal is to make a presentation about this to the MPC this semester. MPC members asked the subcommittee to consider visitor parking needs on West Ridge, particularly for those seeking to access the trail system.

FACILITIES SERVICES UPDATE - Steve Titus

Steve Titus provided an update on ongoing and new FSprojects. For complete information, see http://www.uaf.edu/fs/currentProjects.html