

PROJECT: 21-1106 PLAN, BEAR CREEK AT FRIENDLY VILLAGE (PH III) PRELIM DES

Sponsor: Adopt A Stream Foundation Program: Salmon State Projects Status: Application Returned

GRANT MANAGER COMMENTS**LINKS TO ADDITIONAL INFORMATION**

[Restoration Projects - Manual 5](#)
[Salmon Recovery Grants - Manual 18](#)
[Appendix G: Partner Contribution Form](#)
[Appendix F: Landowner Acknowledgement Form](#)
[Appendix E: Barrier Information Forms](#)
[Salmon Application Checklist](#)

PROJECT DETAILS

Page	Grant Manager Comment
Worksites & Properties	Additional utility location work needed as an early step in the planning project, in order to determine whether there are other property interests in the project area. (Walt noted Chinook spawn on the next property upstream. AASF thinks after restoration, we may be able to get chinook spawning in this reach, but that is not the goal of the project. It could be a secondary benefit.)
Project Location	Well done. Thanks.

QUESTIONS

Page	Grant Manager Comment
Project Proposal	Nice work. Q5: Confirmed AASF has sufficient funding for Alternatives Assessment. And added the step to locate the underground infrastructure and whether there are utility easements to work around. Q7 Thanks for additional info -- looks like last sentence was cut off. Virtual Site Visit: Encouraged the preservation of as much native vegetation as possible, particularly when shading the creek. AASF will try to preserve, but impacts to tree roots can impact the trees, so sometimes those are incorporated into instream structures.

METRICS

Page	Grant Manager Comment
Overall Project Metrics	If you need more than 18 mos, indirect is eligible as match.

CULTURAL RESOURCES

Page	Grant Manager Comment
Cultural Resources	Q1: Are you sure you won't need to complete geotech to get to your permit application designs? Locate utilities? Q6, This bridge will be preserved and moved, right? Try to learn more about the bridge -- maybe look at old aerial images to determine when it was constructed?

PROJECT PERMITS

Page	Grant Manager Comment
Project Permits	From Virtual Site Visits: Heard that the property floods more than the FEMA maps say. FEMA maps may be updates soon. The entire site is inundated during the 100 year floods. Just nearly backs up to the vehicle bridge (Rifle of bridge is elevation 74). It's backed up from the Sammamish Slough so low flows through here and all of the way up. Unanchored logs float and move, so Jay Kidder feels need to anchor some.

ATTACHMENTS

Grant Manager Comments Report, Project 21-1106

Page

Attachments

Grant Manager Comment

Nice planning area map. (This one could be used an example of best practices-- so clearly lays out the context of this phase of the project. well done.)

Bear Creek -- thanks for the Chinook redd map.
Thanks for the LiDAR map with design concepts.
Thanks for the riparian strategy to preserve large trees- helpful to apply that thought process from the beginning.

SUBMIT APPLICATION

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Submit Application

Grant Manager Comment