

Meeting Summary

Meeting 9: Site Advisory Group Design Phase—Part 5

Location: Teleconference
Date: June 11, 2020
Time: 6–7 p.m.

Speakers: Bonita Oswald, Facilitator
David Peters, Program Director
Jeff McGraw, Speaker
Casey Hagerman, Speaker

Agenda

Meeting Purpose: Share information and discuss input on visual preferences and initial design concepts for the filtration facility structures, entry, and fencing.

1. Welcome

- a. Project Communications Lead Bonita Oswald welcomed meeting participants, including three returning Site Advisory Group members, and introduced the meeting topic and speakers.
- b. Program Director David Peters provided a brief project update, noting ongoing facility design work and field investigations. David also responded to requests for an update on the Improved Corrosion Control Treatment project and information about construction process water for the filtration facility.

2. Site Layout Updates

- a. Design team representative Casey Hagerman shared information about ongoing steps to advance the site design and integrate Site Advisor preferences into the design process.
 - i. Casey described work to identify an optimal site build area and finish grade to serve the function of the facility and help screen views. He noted the team is reviewing multiple arrangements of facility components—both basins and structures—to find the best approach to the site layout.
 - ii. Discussion included questions about stormwater basins and the types of facilities in the vegetated buffers.

3. Facility Visual Preferences

- a. Design team representative Jeff McGraw summarized the architectural design process beginning with consideration of architectural context and facility function so the new structures are purpose built and fit with their surroundings.
 - i. Jeff described three architectural design styles under consideration for the new facilities and some of the design attributes that make each style potentially suitable for the facility and area. Casey



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described initial design concepts for the site entry and security fencing and noted the likelihood of using a mix of strategies depending on the location on the site.

- ii. Site Advisors were invited to rank preferences and share likes and dislikes related to the three architectural design styles. Site Advisors were also invited to share preferences for entry design concepts and fencing material types. Input included: preferences for Agrarian or Pacific Northwest styles, preference for use of natural materials and integration with landscape elements, strong interest in screening the site approach and perimeter, and use of different fencing styles potentially including wire and wrought iron.
- iii. Discussion included potential ways architectural design can help make the facilities unobtrusive, perspective on agricultural style, and a variety of perspectives on community and public access to the filtration facility. Site Advisors weighed in on the possibility of using rock in the fencing strategy and shared insights on how elk impact the site.

4. Adjourn

- a. Bonita previewed the upcoming Site Advisory Group meeting topics for July and August, noting the team continues to follow state and city guidance about in-person meetings and the online format is anticipated to continue through early fall. Bonita also noted the plan to host an online open house in September and offer additional opportunity for community input on the design phase topics discussed with Site Advisors.
- b. David thanked participants for their time and input and adjourned the meeting.



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