

1. Outside of the bioretention gardens the drawings indicate gravel borrow for fill. The only reference I see is on sheet 7. Sheet L3 says for planting soils to till compost into existing soils. I'm assuming the port would like a layer of topsoil to be installed above the gravel borrow? If so, can you please clarify:
 - a. Topsoil section in sod areas? On drawing 3, there is a detail showing 12-inches of the existing soils loosened with 1.75-inches of compost mixed into the upper 8-inches of soil. This also applies in the fill area with the gravel borrow.
 - b. Topsoil section in planting beds? On drawing 3, there is a detail showing 12-inches of the existing soils loosened with 3-inches of compost mixed into the upper 8-inches of soil and 2-inches of bark or mulch.
 - c. On the west end of the project where the existing and proposed grades are about the same I'm assuming tilling compost into the native soil would be adequate? This area would need to be loosened as shown on sheet 3 down 12-inches.
2. Can you please provide a description or assembly instructions for the gazebo we install? Does it require any type of footings, and how does it secure to the concrete? Port will share this information with the contractors.
3. Does the Port have a jointing pattern for the concrete flatwork we need to follow? Often there is a jointing pattern in the larger areas that is different than the standard plan shown on sheet 7. There are no different jointing patterns at this time.
4. Alternate #1 for deleting the rain gardens:
 - a. I'm assuming this includes deleting the storm piping also? Yes
 - b. Does irrigation need to be left stubbed for future installation at these locations? No, the rain garden zones (piping) will all get removed at this time.
 - c. The deleted areas would be covered with sod as part of this deletion? Yes
5. As the scope of electrical work is unknown until the design is complete can an electrician be identified at a later date? The bid documents ask for subcontractors over 10% to be identified. This is up to the Port but makes since to me at this time.
6. Drawing L1 identifies cedar wood chips for a walkway east of the gazebo. Please clarify how thick the wood chip layer is to be? This trail should be bid at 4-inch thickness.