

**PUMP STATION 62, 63, 71 IMPROVEMENTS (PW# 2022-021)**

**Plan Holder Questions & Responses**

**November 18, 2022**

<b>Item No.</b>	<b>Questions</b>	<b>Response</b>
28	Pump stations 62 & 63 have 4" Double-Ball joints on the Vent pipes. Pump station 71 does not show any. Is this correct?	This is correct. These joints are provided for seismic resiliency. The specific pipe dimensions and soil conditions at PS 71 do not warrant the installation of joints for this purpose.
29	Pump stations 62 & 63 have double-ball joints on the force main piping, but this is not shown on the 4" force main at Pump station 71. Is this correct?	This is correct. These joints are provided for seismic resiliency. The specific pipe dimensions and soil conditions at PS 71 do not warrant the installation of joints for this purpose.
30	On Pump station 71 the plans show the 2" sump pump piping going up through the ceiling and then it just stops. Is this connection to something outside the pump station? Nothing in the civil sheets indicated that it was. Or is it being piped back to the wet well?	This question will be addressed <b><u>via addendum</u></b> .