

### **Culinary Water:**

- 3" poly does not exist. They can upsize to 4" C900, down size to 2" poly or use 3" fusible HDPE. If it is unavailable at this time, I would recommend using butt-fused HDPE is a 3" size. I do not believe the city will allow the 4" C900 with the 2" water meter but if they will that is fine as well.
  - If not answered I will assume 4" C900.
- Tremonton City Standard is DR14. Plans call out for DR18. Can we get clarification? Yes DR14 should be used.
- Industry standards (fire marshals) usually require fire hydrants and fire risers to have separate feed lines. Can this be double checked? We have not received comments from the city at this time. Please proceed with how it is currently shown and if a revision is needed once city comments are available, we will revise at that time.

### **Storm Drain:**

- There are multiple lines with no size called out on the storm drains. Should we assume that they are the same size as the nearest line?  
Will almost all of the area drains and catch basins being molded inlets it is crucial that we get the sizes for these lines. All of the storm drain lines sizes and materials are called out on the grading plans not the utility plans. Please refer to the enlarged grading plans.