

Date: 1/25/2022

Response memorandum for review comments received pertaining to **Buffalo Run Acres Subdivision**

I have had a chance to review the plan(s) and have the following comment(s): Written responses to the following comments are required.

- 1. Submit approved access permit from UDOT
 - 1. Plans have been submitted to UDOT for review, access permit to be included once approval is received
- 2. Please provide a letter from the secondary water company approving the improvement plans.
 - 1. Owner to provide Will Serve letter from Hooper Irrigation
- 3. Please provide a letter from the culinary water company approving the improvement plans.
 - 1. Owner to provide Will Serve letter from TWWWID
- 4. An engineered cost estimate needs to be submitted when the improvement plans have been approved.
 - 1. Engineer's Estimate included with current submittal
- 5. All improvements need to be either installed or escrowed for prior to recording of the subdivision.
 - 1. Owner to escrow improvement as required
- 6. A Storm Water Construction Activity Permit is required prior to construction.
 - 1. Contractor to acquire required permits prior to construction
- 7. A Construction General Permit (CGP) Storm Water Pollution Prevention Plan (SWPPP) is required prior to construction.
 - 1. Contractor to acquire required permits prior to construction
- 8. Please see attached documents for more review comments.
- 9. I did not see a new plat for my review. Please see last review for my comments on the plat.
 - 1. Revised plat included with current submittal

Responses to additional Comments:

Sheet CE0-01

1. Updated notes to read Central Weber Sewer Improvement District and Weber County

CE1-01

- 1. Updated sewer callout
- 2. Existing ditch no longer in service

968 S Chamber St. #5 Ogden, Utah 84405 Phone: (801) 476-0202

Sheet CE2-02

- Added note indicating owner to sign deferral agreement for curb, gutter, and sidewalk along 4700 W frontage
- 2. Added catch basin information
- 3. Existing pipe flow has been established to flow to the North. Design revised to reflect drainage flowing North

CE2-03

1. Added sewer laterals to existing homes

CE2-04

- 1. Added catch basin/control structure information
- 2. Widened pavement to 36'
- 3. Updated street cross section detail to reflect widened pavement

CE2-05

1. Updated cross section detail to reflect widened pavement

CE2-06

- 1. Removed note referring to new sewer lateral
- 2. Irrigation line no longer in use

CE2-07

- 1. Existing ditch to be piped
- 2. Pipe design approved by Hooper Irrigation

CE4-01

1. E-One detail sheet removed

CE4-02

- 1. Sheet now CE4-01
- 2. Updated control structure detail