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February 7, 2012

Mr. Wes Weaver, President
Weaver Construction Management, Inc.
3679 South Huron Street, Suite 404
Englewood, CO 80110

Via Email to: wes@weavergc.com
No Hard Copy to Follow

Re: Harold D. Thompson Regional Water Reclamation Facility (HDTRWRF)
Lower Fountain Metropolitan Sewage Disposal District (LFMSDD)

Dear Wes:

Reference is made to your shop submittal identified as follows:

Submittal No.:	07501-002
Date of Submittal:	February 3, 2012
Title:	Equipment & Maintenance Building Metal Wall Panels
Specification Section:	07501 – Metal Roof and Wall Panels
Manufacturer:	Custom Panels; Heath Steel; SFS Intec Inc.

The referenced submittal has been stamped "**No Exception Taken**" and "**Revise and Resubmit**".
Our comments are as follows:

1. We take no exception to the Custom Panel Systems textured wall panel.
2. In as much as the wall colors were not provided, the Custom Panel Systems prefinished stucco wall panel standard colors will be utilized with the main wall panel being **Pueblo** and the accent strip being **Adobe**.
3. We take no exception to the alternate Weather Gard[®] Impax[™] fasteners proposed for use by Heath Steel.
4. We take no exception to the stack joints at the color contrast strip as proposed.
5. We take no exception to the Chief Building 29 GA CS liner panel, **white** in color. However, we request the supplier request from the manufacturer if a nominal rib height of 5/8-inch is available in lieu of the 1 1/8-inch tall rib. We take no exception to the 12-inch spacing between ribs.
6. We request the metal building panel supplier/manufacturer coordinate with the manufacturer of the superstructure to confirm the elevation of the top of eave strut matches the superstructure dimensioning.
7. Sheet 1 of 2 (Building Elevations) shows the bottom of wall panel extending 1 1/2 inches below the top of foundation wall. In accordance with Drawing EM-1, the bottom of wall panel is to extend 4 inches below the top of foundation wall. This is typical of all building elevations on Sheet 1 of 2.

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8. Sheet 2 of 2 (General Details): The typical stacked wall panel joint detail shows sealant being placed between the wall panels at the exterior wall panel joint only. We request assurance be provided the stacked wall joints will be weather tight.

Please call if you should have any questions.

Sincerely,



David R. Frisch, P.L.S.

DRF/kmw

ec (letter only):

Mr. Jim Heckman, Manager, LFMSDD, lfmanager@lfmsdd.org

Ms. Cindy Murray, Office Manager, Fountain Sanitation District, fsdistrict@fsd901.org

Mr. Jeff Burst, Project Supt., Weaver Construction Management, Inc., jeff@weavergc.com

Mr. John Jacob, Project Mgr., Weaver Construction Management, Inc., john@weavergc.com

Mr. Tyler Ammerman, Weaver Construction Management, Inc., tammerman@weavergc.com

Ms. Leslie Brown, Weaver Construction Management, Inc., leslie@weavergc.com

cc: Mr. Jerry Miller, Resident Project Representative, GMS, Inc.