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June 15, 2011

Mr. Wes Weaver, President
Weaver General Construction Co.
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.:	03300-012
Date of Submittal:	June 7, 2011
Title:	9" PVC Waterstop for Secondary Clarifiers
Specification Section:	03300
Manufacturers:	BoMetals, Inc.; Henry Company; CETCO Building Materials Group

The referenced submittal has been stamped "**No Exception Taken**". No additional information or resubmittal is required on this item. Our comments are as follows:

1. The original submittal included product data for rigid waterstop material and strip-type waterstop material. The original documents indicated a proposed use of Model RCB-938 for a 9" rigid waterstop at the secondary clarifiers. However, the project drawings indicated two different size waterstops for use in the clarifiers, a minimum 8" waterstop for the clarifier tanks and a minimum 6" waterstop for the scum wells to accommodate adjacent reinforcing placement. It was requested that WGCC clarify whether or not the proposed 9" waterstop is intended for use on the clarifier tanks as well as the scum wells. John Jacob, with WGCC, responded via e-mail on June 17, 2011 stating the 9" waterstop, Model RCB-938, is intended for use on the clarifier tank, with a 6" waterstop, Model RCB-638, intended for use on the scum wells. We take no exception to this intended use.
2. The original submittal documents also included product data for a strip-type waterstop material. However, the submittal documents did not indicate any specific model numbers. Following our request for clarification of intended product models, John Jacob responded via e-mail on June 10, 2011 with a different flexible, strip-type waterstop product that was intended to replace the

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original submittal product. In his e-mail, John indicated the Volclay Waterstop RX-101 product is intended for use where flexible strip-type waterstop is required by the Drawings. We take no exception to this proposed use.

Please call if you should have any questions.

Sincerely,



Mark A. Morton, P.E.

MAM/kmw

ec (letter only):

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

Ms. Cindy Murray, Office Manager, Fountain Sanitation District, fsdistrict@qwestoffice.net

Mr. Jeff Burst, Project Superintendent, Weaver General Construction Co., jeff@weavergc.com

Mr. John Jacob, Project Manager, Weaver General Construction Co., john@weavergc.com

Ms. Leslie Brown, Weaver General Construction Co., leslie@weavergc.com

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