

WEAVER CONSTRUCTION MANAGEMENT, INC.

3679 S. Huron St., Suite 404

Englewood, CO 80110

Phone: (303) 789-4111 FAX: (303) 789-4310

SUBMITTAL TRANSMITAL

October 13, 2011

WCM	Submittal	No:	1131	14-00	1.C

PROJECT:

Harold Thompson Regional WRF

Birdsall Rd.

Fountain, CO 80817 Job No. 2908

ENGINEER:

GMS. Inc.

611 No. Weber St., #300 Colorado Springs, CO 80903 719-475-2935 Roger Sams

OWNER:

Lower Fountain Metropolitan Sewage Disposal District 901 S. Santa Fe Ave. Fountain, CO 80817

719-382-5303 James Heckman

CONTRACTOR:

Schloss Engineered Equipment, Inc.

10555 E. Dartmouth Ave., Suite 230

Aurora, CO 80014

303-695-4500 Linda Wood

SUBJECT: Response letter to Submit Specified Item in regards to the Recessed Impeller Grit Pumps review submitted on 9/21/11.

SPEC SECTION: 11314 - Recessed Impeller Pumps

PREVIOUS SUBMISSION DATES: 9/21/11

DEVIATIONS FROM SPEC: ____YES X NO

CONTRACTOR'S STAMP: This submittal has been reviewed by Weaver General Construction and approved with respect to the means, methods, techniques, & safety precautions & programs incidental thereto. Weaver General Construction also warrants that this submittal complies with contracted documents and comprises on deviations thereto:

Contractor's Stamp:	Engineer's Stamp:
Date: October 13, 2011 Reviewed by: H.C. Myers (X) Reviewed Without Comments () Reviewed With Comments	
ENGINEER'S COMMENTS:	

Response to Submit Specified Item:

- 3.a. The submittal transmittal letter should have indicated that there are deviations from specifications which were noted in the second page of submittal 11314-01B noted as 'Deviations'.
- b. We acknowledge and have no further comments.
- c. You are correct, the 90 bend will remain and the horizontal relationship of the suction to the discharge will remain as shown in the drawings. We have not other comments and concur with your review comments.
- d. We have not had success with a response from an anchor manufacturer confirming what is an acceptable clearance. Is this an item the Structural Engineer can address or does GMS have a specific contact for an anchor manufacturer we could call?