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January 31, 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.:	03200-014
Date of Submittal:	January 31, 2012
Title:	Aeration Basin Level Control Structure
Specification Section:	03200
Manufacturer:	Dalco Industries, Inc.

The referenced submittal, Dalco Industries, Inc. Drawing No. XA-1, has been stamped "***Make Corrections Noted***". Our comments are as follows:

1. Revise the dimensions for Mark 505 as noted on the attached Excerpt No. 2 from Drawing No. XA-1.
2. Review and confirm the dimension "H" for Mark 308 as noted on the Bar Table in Drawing No. XA-1. Refer to Excerpt No. 2 from this drawing.
3. Modify the horizontal bars in the base foundation slab and the designation of caisson steel to reflect as-constructed conditions, Section "A-A", as noted on the attached Excerpt No. 3 from the referenced submittal drawing.

A resubmittal of this drawing is not necessary. However, please provide written or electronic correspondence confirming the requested revisions have been accomplished. Confirmation will occur with field inspection of the delivered and installed reinforcing steel.

Mr. Wes Weaver
January 31, 2012
Page 2

Please call if you should have any questions.

Sincerely,

A handwritten signature in blue ink that reads "David R. Frisch" followed by a stylized flourish.

David R. Frisch, P.L.S.

DRF/kmw
Attachments

ec (w/attachments):

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

Mr. Mike Gaines, P.E., MGA Structural Engineers, mg@mgase.com

cc: Mr. Jerry Miller, Resident Project Representative, GMS, Inc. (w/attachments)

(X4) 1#4 x 3-6

4 (406) CB's

(7EF)

(14EF)

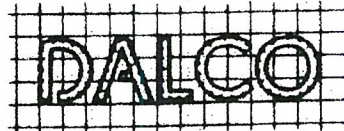

GMS 1/31/12 EXCEPT No. 1
R/S

- LEGEND
- O.F. - OUTSIDE FACE
 - I.F. - INSIDE FACE
 - E.F. - EACH FACE
 - HORIZ. - HORIZONTAL
 - VERT. - VERTICAL
 - DWLS. - DOWELS
 - FTG. - FOOTING
 - ELEV. - ELEVATION
 - E.W. - EACH WAY
 - T.O.F. - TOP OF FOOTING
 - B.O.F. - BOTTOM OF FOOTING
 - T.O.W. - TOP OF WALL
 - B.O.W. - BOTTOM OF WALL
 - GRD. BM. - GRADE BEAM
 - MK. - MARK
 - MAS. - MASONRY
 - DIAG. - DIAGONAL
 - COL. - COLUMN
 - PROJ. - PROJECTION
 - T & B - TOP & BOTTOM
 - N.F. - NEAR FACE
 - F.F. - FAR FACE
 - % - ON CENTER
 - @ - AT EACH

RECEIVED

JAN 24 2012

GMS, INC.

NO	DATE	ISSUED FOR
		INDUSTRIES, INC. An Employee Owned Company
		<small>MEMBER CRSI</small>
AREA CODE 303 371-3950		3730 SALEM ST. DENVER, COLO. 80239
JOB		HDTWINTP
LOCATION		FOUNTAIN, CO.
DESCRIPTION		AERATION BASIN LVL, CONTROL STRUCT.
CONTRACTOR		WEAVER CONST.
ARCHITECT		GMS, INC.
DRAWN:	CHECKED:	DATE:
		1/12/12
REVISIONS:	JOB NO.	DRAWING NO.
	10082	XA-1

10"

3	T3	301	○		3-2			1-6			1-0
4	17	402	┌		1-0	4-0					
4	17	403	┐		2-6	2-9	2-6				
7	17	704	┌		1-2	6-6					
5	17	505	┐	9	0-5	2-0	1-0	2-0			
4	17	406	┌		2-9	2-9					
4	17	407	┐		0-6	3-6	0-6				
3	25	308	≡		1-6	+	1-6	+	1-6		5 1/2 [?] 0(5) +

GMS 1/3 1/2 EXCEPT No-2
R/S

(403) EACH

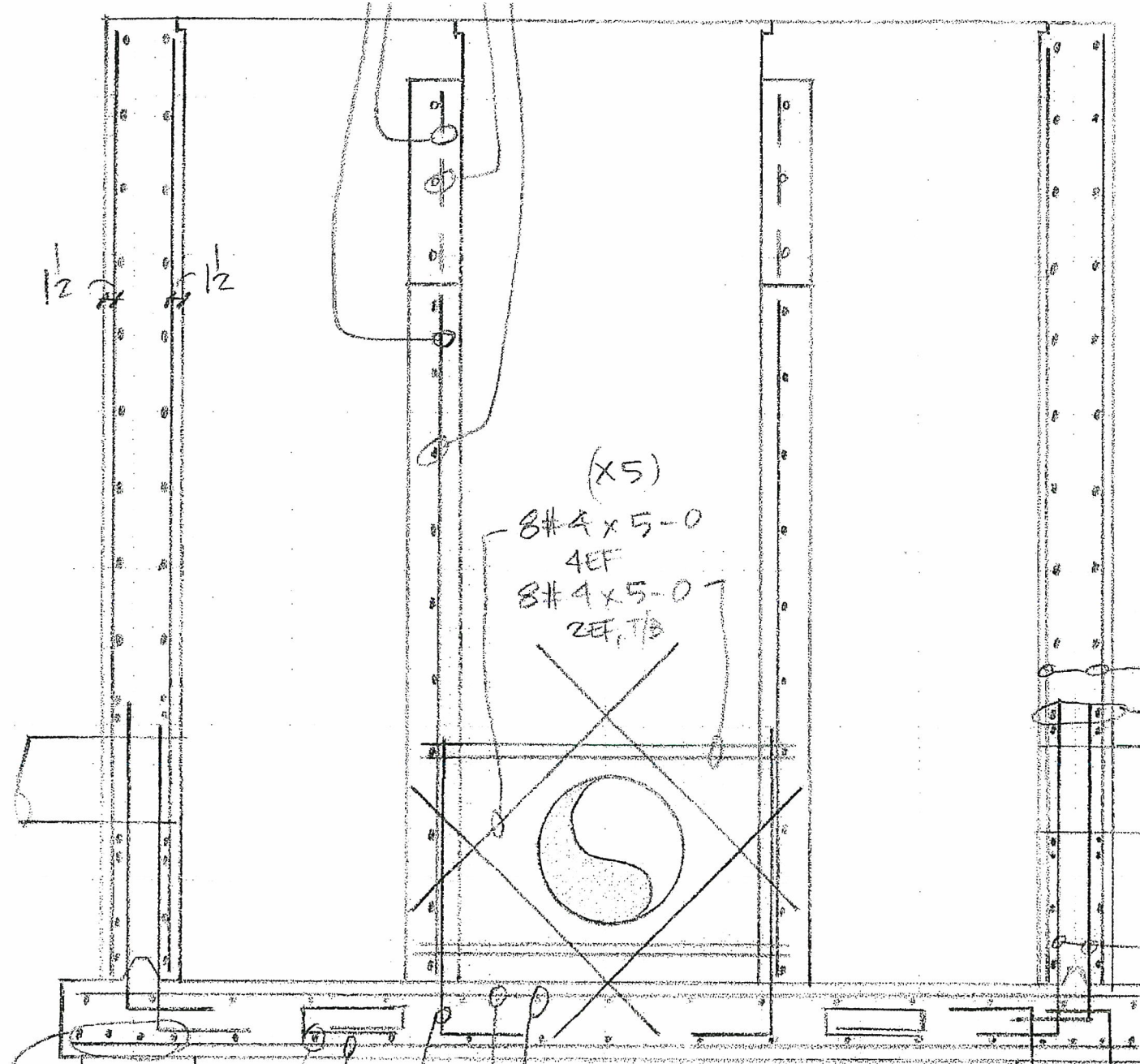
(x2)
#4 x 12-7 @ 18" (10EF)
#4 x 13-0 @ 12" (14EF)

(x2)
20(402) @ 18" (10EF)

(x2)
x 14-0
1/2 BOT.

(x2)
4#7 x 10-4
@ 5" BOT.

#6's
12#(7) x 10-4
@ 12"
8#(7) x 14-0
@ 12"

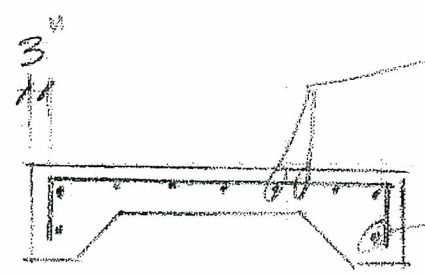


(x5)
8#4 x 5-0
4EF
8#4 x 5-0
2EF, TB

15#4 x 10-4 @ 12"
11#4 x 14-0 @

"A-A"

(x2)
29(402) @ 12"



10(407) @ 12" (5)
(x4) 1#4 x 3-6
4(406) CB's

(x2)
14#4 x 12-7 @ 18" (7EF)
28#4 x 9-4 @ 12" (14EF)

(x2)
14(402) @ 18" (7EF)

(x4) PIERS 36'-0"
6#6 x 14" VERT
37 (301) @ 12" TIES
4 (704) DWLS. (PROJ. 10")

GMS 1/31/12 EXCERPT No. 3
RJS

O
I
F
E
H
V
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D
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G
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