BIRKHOFF, HENDRICKS AND CONWAY, L.L.P.

CONSULTING ENGINEERS DALLAS, TEXAS

11-Oct-02

				Date:	11-Oct-02	
			Ja	b Code:	2001180	
I Water (3 Hickman	Road Iowa 50325					
ntion: M	r. Jim McCombs					
	Rockwall, Texas					
Springer	Road Elevated Storage Tank					
are transm	itting herewith two copies of the submittal	data furnished by		CB&I	Water	
se copies h	nave been reviewed and marked as follows:					
т		NT-		Explanation Make Revise Submit		
No. Sheets	Dwg. Description	No Exceptions Taken	Rejected	Corrections	and Resubmit	Specifie Items
	Foundation Drawings F1-1 through F1-10	V				
-						
						
						1 -
			 			

Checking of shop drawings by Birkhoff, Hendricks and Conway, L.L.P. is only for general conformance with the design concept of the project and general compliance with the information given in the contract documents. Any action shown is subject to the requirements of the plans and specifications. Contractor is responsible for: dimensions which shall be confirmed and correlated at the job site; fabrication processes and techniques of construction, coordination of his work with that of all other trades; and performing his work in a safe and satisfactory manner.

CB&I Water

a division of CB&I Constructors, Inc.

9550 Hickman Road * Clive, IA 50325-5316 * (515)254-9228

DATE:

October 8, 2002

TO:

Birkhoff, Hendricks & Conway 7502 Greenville Ave, Suite 220

Dallas, TX 75231

ATTN:

Paul Carline

DESCRIPTION:

2000 MG CET 97' DIA X 40'HR X 52' TWR

LOCATION:

ROCKWALL, TX

CB&I CONTRACT:

137719

TRANSMITTAL:

2B

Enclosed are:	X	Drawings	X	For Record
Drawing #	Revision	Description	Copies	
F1-1	0	FOUNDATION	4	
F1-2	1	FOUNDATION	4	
F1-3	0	FOUNDATION	4	
F1-4	1	FOUNDATION	4	
F1-5	1	FOUNDATION	4	
F1-6	1	FOUNDATION	4	
F1-7	1	FOUNDATION	4	
F1-8	0	FOUNDATION	4	
F1-9	0	FOUNDATION	4	
F1-10	1	FOUNDATION	4	

Remarks:

1. Drawings have been PE sealed.

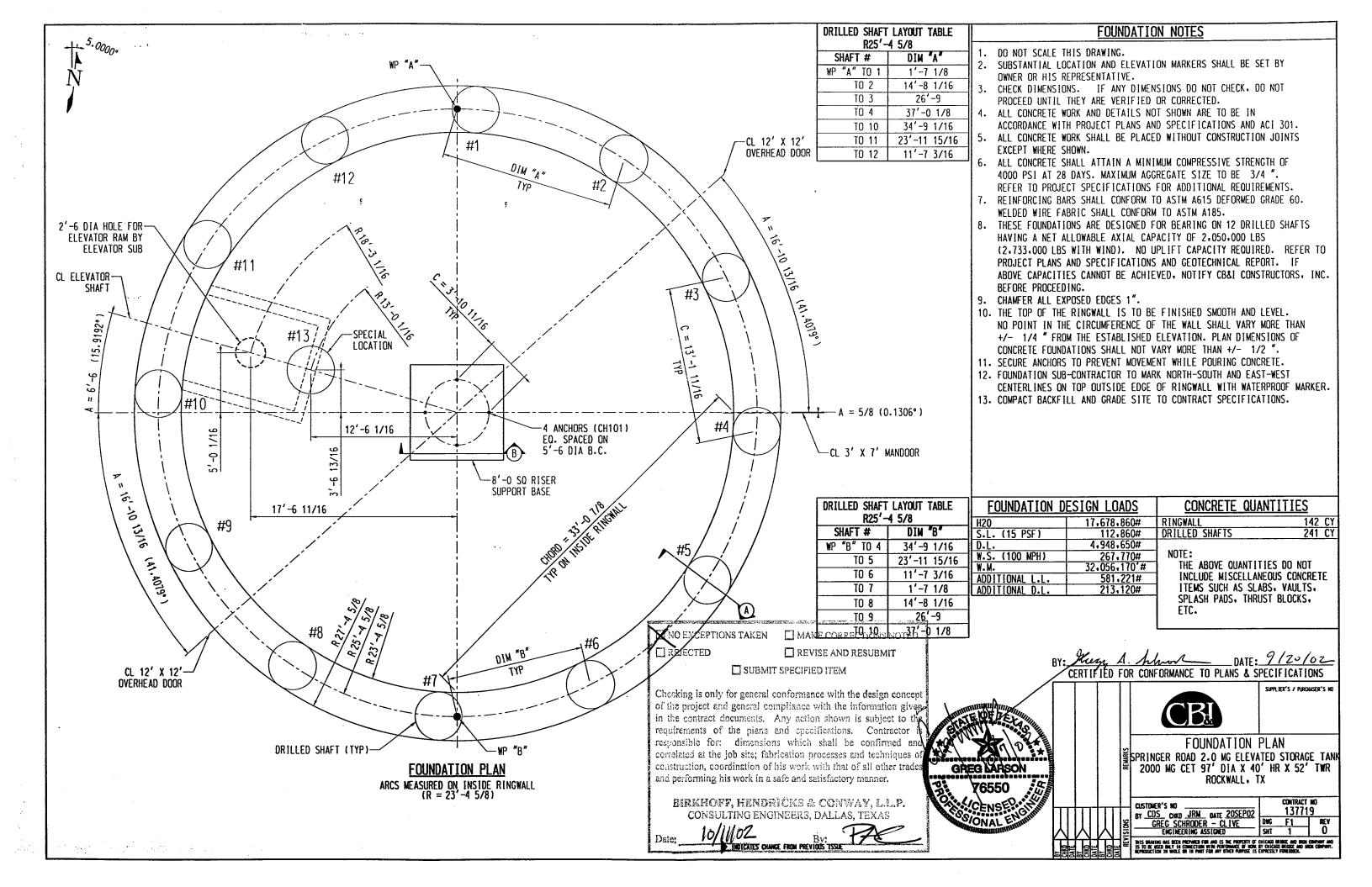
Copies: D. SELLERS-CNR

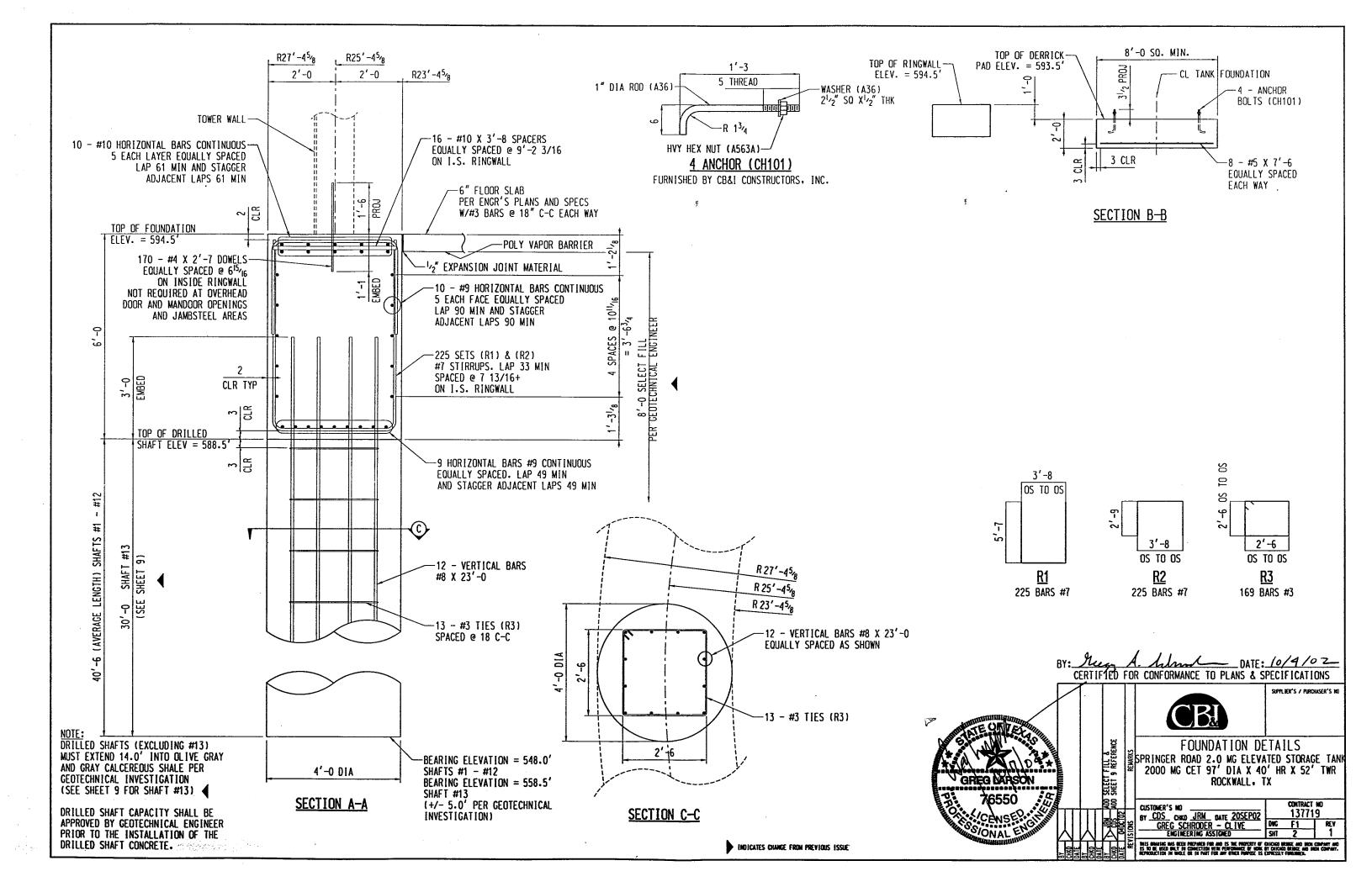
J. MCCOMBS

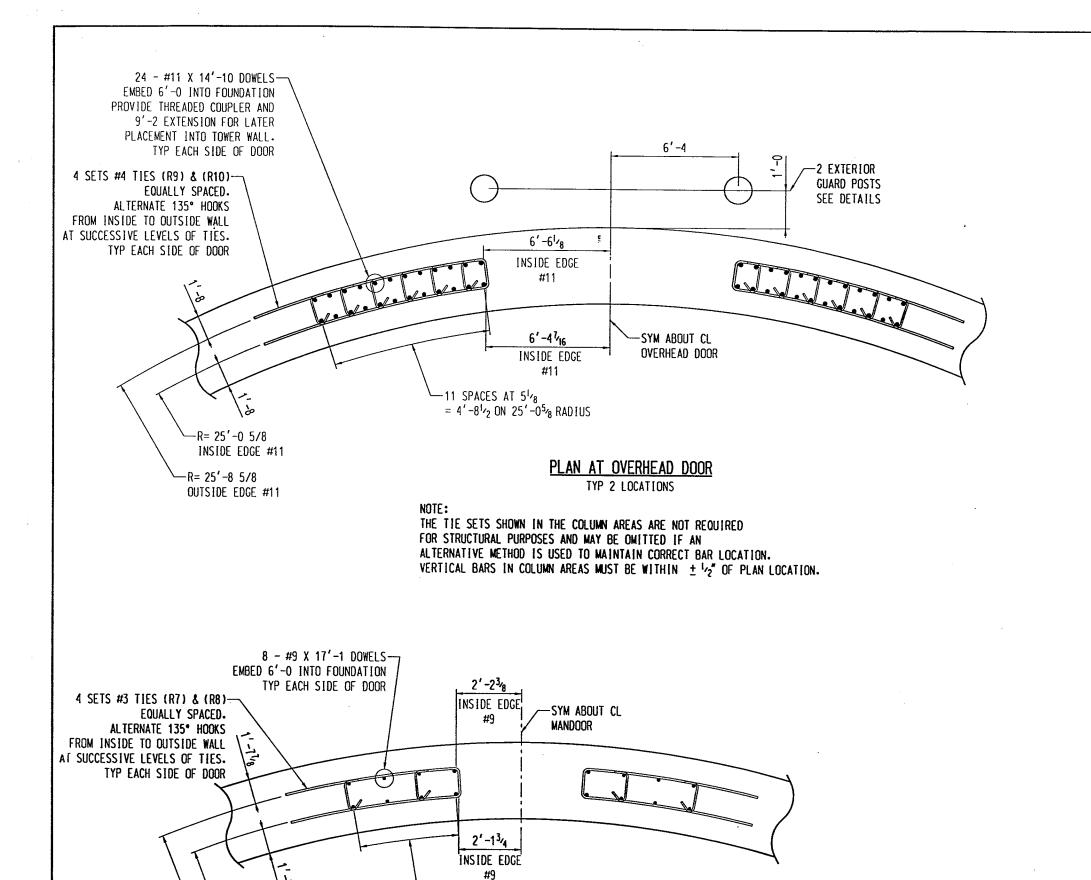
G. SCHRODER

BY Jim McCombs

Email: JMcCombs@chicagobridge.com







-3 SPACES AT 55/16 = 1'-4 ON 25'-01/2 RADIUS

ALTERNATIVE METHOD IS USED TO MAINTAIN CORRECT BAR LOCATION.

VERTICAL BARS IN COLUMN AREAS MUST BE WITHIN ± 1/2" OF PLAN LOCATION.

INDICATES CHANGE FROM PREVIOUS ISSUE

PLAN AT MANDOOR

THE TIE SETS SHOWN IN THE COLUMN AREAS ARE NOT REQUIRED

FOR STRUCTURAL PURPOSES AND MAY BE OMITTED IF AN

R= 25'-01/2

-R= 25'-8³/₄
OUTSIDE EDGE #9

INSIDE EDGE #9

