



ADDENDUM 3

PROJECT NAME: Huebner Creek to Medical Center Trail and Park Phase 1 (Floyd Curl to Eckert)

DATE: 4/28/2025

PROJECT NO: 23-04004

This addendum is separated into sections for convenience; however, all respondents, bidders, contractors, subcontractors, material men, and other parties must be responsible for reading the entire addendum. The failure to list an item or items in all affected sections of this addendum does not relieve any party affected from performing as per instructions, providing that the information is set forth one time any place in this addendum. These documents will be attached to and will become part of the Contract Documents for this project. The respondent/bidder is required to acknowledge the receipt of this addendum.

GENERAL:

1. The following changes and/or additions to the Contract Documents, via this addendum, must apply to proposals made for and to the execution of the various parts of the work affected thereby.
2. Careful note of the Addendum must be taken by all interested parties and all trades affected must be fully advised in their performance of the work involved.
3. This Addendum is hereby made part of the project requirements and contract documents for the above reference project. Ensure to acknowledge this Addendum in CivCast when downloading this Addendum. Acknowledgement of this Addendum is a requirement in order to submit bid in CivCast. This addendum consists of the items and their associated attachments as listed below:

A. ADMINISTRATIVE CHANGES TO BID DOCUMENTS:

NONE

B. CHANGES TO PLANS / SPECIFICATIONS:

DRAWINGS(S):

C807 – Updated Bent 2 Details

C808 – Updated Bent 3 Details

C809 – Updated Bent 4 Details

C. QUESTIONS & RESPONSES:

Question 1:

Can a schedule of values be provided?

Response:

Refer to 081 General Conditions for Construction. Item IX.2.1 and IX.2.2 for Contractor Schedule of Values requirements.

Question 2:

On sheets L3201 and L4119, spans 02 and 04 are shown to have mesh panels that extend below the concrete deck. Since mesh panels are essentially a pedestrian safety system, they are typically not extended below the concrete deck. Do you wish for the bridge manufacturer to extend the mesh panels below the concrete deck? Will that also apply to span 01?

Response:

Mesh panels to extend as shown in drawings to cover the concrete deck as shown in spans 01, 02, and 04.

Question 3:

Will span 05 on sheet S1.1 and S2.1 also require mesh panels, or will it be a more typical horizontal safety rail system?

Response:

Span 05 of prefabricated pedestrian bridge will require mesh panels to match color pantone PMS 289 'brilliant blue' on both sides of bridge. Similar to single color pattern on sheet L3201.

Question 4:

Can you confirm what date the site visit is? Civcast notes says 4/15 @ 1pm, but the issued Addendum 1 says 4/14 @ 1pm

Response:

Response provided with Addendum 1.

Question 5:

Are we able to provide an alternate lighting option for the parking lot areas using off-grid solar LED lighting options?

Response:

Refer to 081 General Conditions for Construction. Item III.4.3 for Substitutions request information. Parking lot lighting to utilize hardwired electrical connections. Substitution of solar lighting not accepted.

Question 6:

Good afternoon Team, Happy Thursday! Bridge Brothers has been asked to provide a bridge proposal for the Huebner Creek to Medical Center Trail and Park Phase 1 (Floyd Curl to Eckert) project. I have emailed our qualifications information to Desiree Alderete for review. Can you please review the information provided and let us know if you need any further information. We would be happy to supply any further information if needed.

Response:
Not approved.

Question 7:

How do I become an approved equal manufacturer for solar lighting, and where do I submit my specs?

Response:
Response provided with Addendum 2.

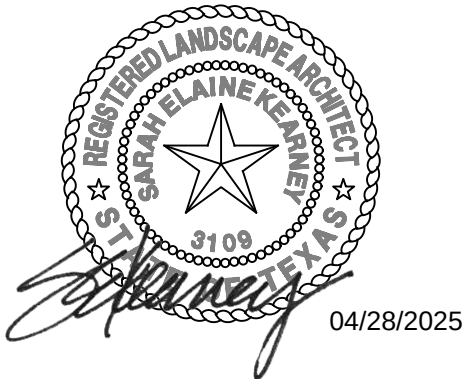
D. CLARIFICATIONS:

Schedule of Values

Pedestrian Bridge

SIGNED AND SEALED BY CONSULTANT (Engineer/Architect of Record)

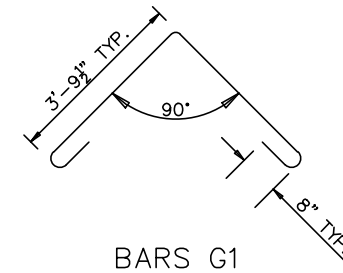
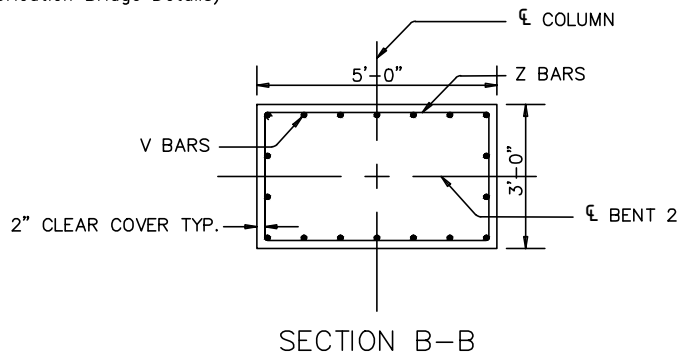
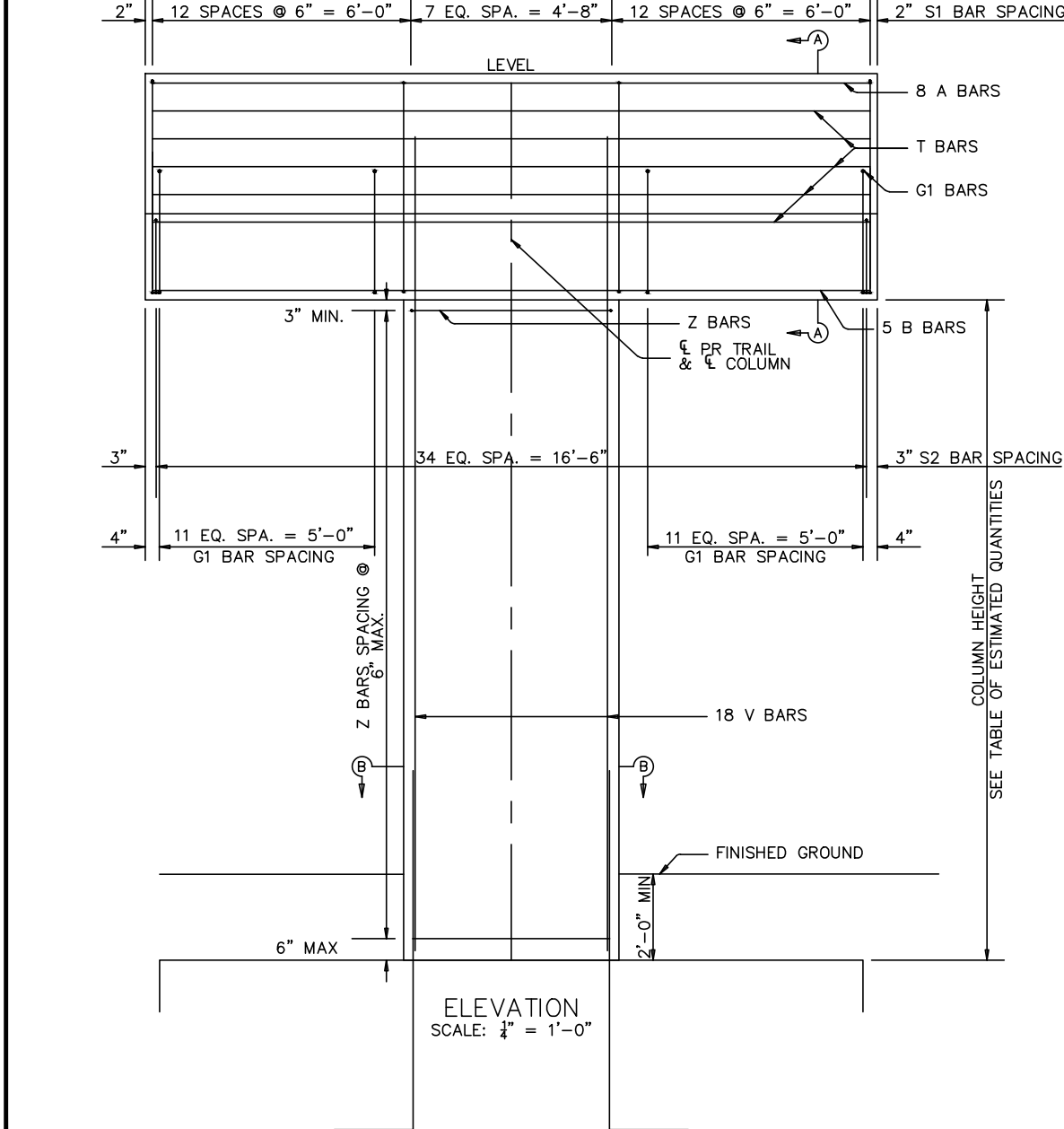
By signing and sealing this addendum, the Engineer/Architect of Record acknowledges that the sign/seal is only for changes/clarifications to the items associated with the Engineer's/Architect's work referenced in this addendum.



Jaime E. Contreras

Jaime E. Contreras
Procurement Manager
Finance Department - Procurement Division

END OF ADDENDUM NO. 3



GENERAL NOTES:

- 1. Designed according to AASHTO LRFD Specifications.
- 2. Concrete strength $f'_c = 3,600$ psi.
- 3. All reinforcing must be Grade 60.
- 4. See Bridge Layout for foundation type, size and length.
- 5. Cover dimensions are clear dimensions, unless no noted otherwise.
- 6. Reinforcing bar dimensions shown are out-to-out of bar.

**THESE QUANTITIES ARE FOR
ONE BENT CAP (1 REQUIRED)

PEDESTRIAN LOADING

03/25/25

				BAIN MEDINA BAIN, INC. ENGINEERS & SURVEYORS 7073 San Pedro Avenue San Antonio, Texas 78216 210/494-7223 <i>TBPE Registration No. F-1712</i>	
					
		PARKS & RECREATION			
HUEBNER CREEK GREENWAY-VOL. 1 BABCOCK RD TO ECKHERT RD BENT 2 DETAILS					
100 % SUBMITTAL		PROJECT NO.: C-1628.06		DATE: 03/25/2025	
DRWN. BY: SS		DSGN. BY: LDW		CHKD. BY: LDW	
				SHEET NO.: C807	

Date: Mar. 25, 2025, 4:54pm User ID: sshahriar
File: W:\Work\C-1628.06 Huebner Creek to Medical Center Trail - TBG\Design - Babcock to Eckher\Babcock\Substructure Design\BABCOCK BENT DETAILS.dwg

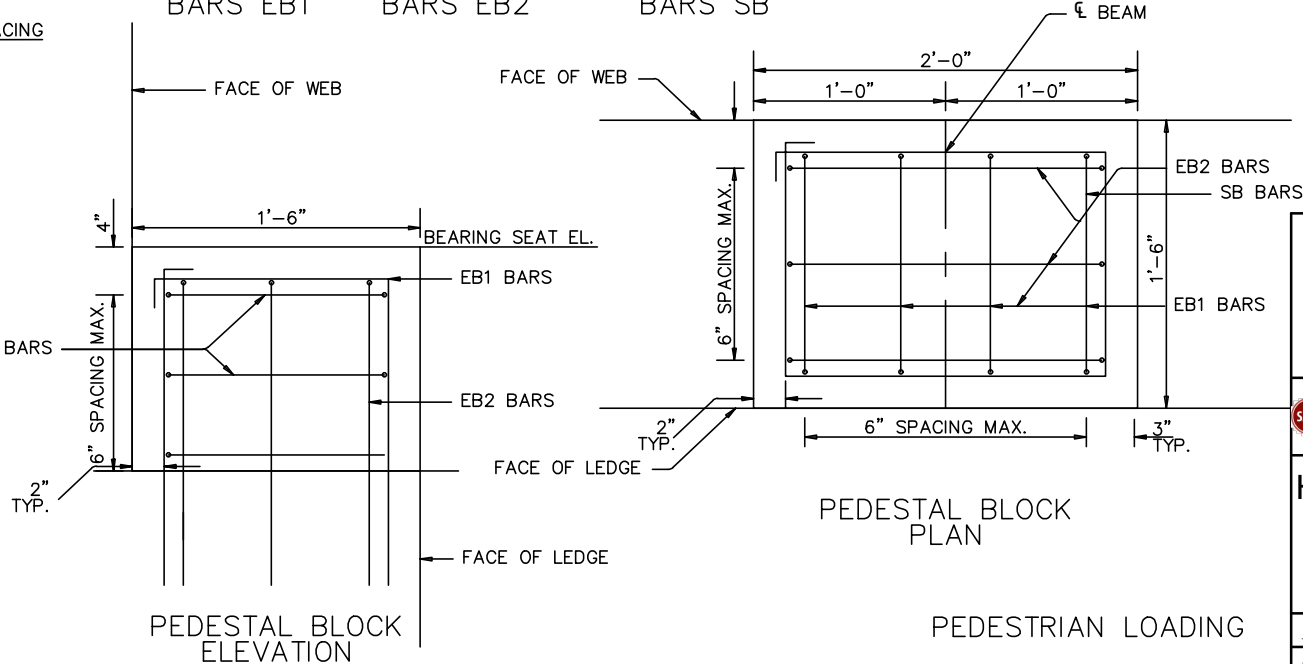
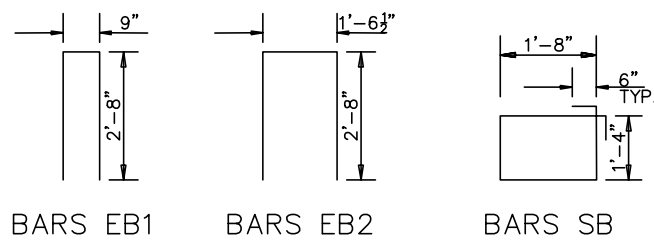
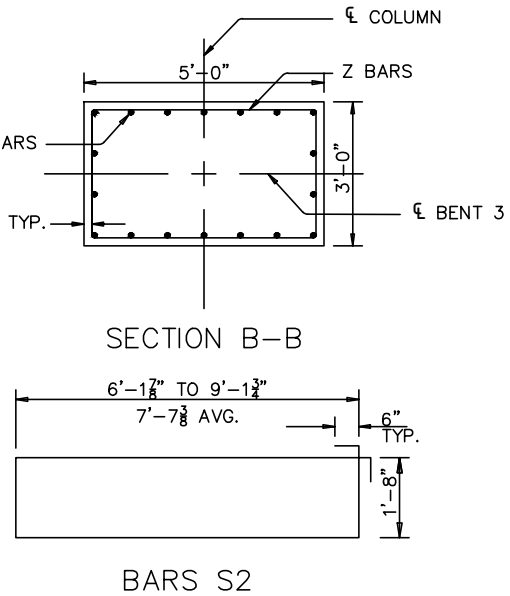
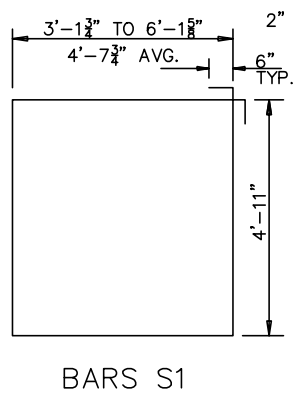
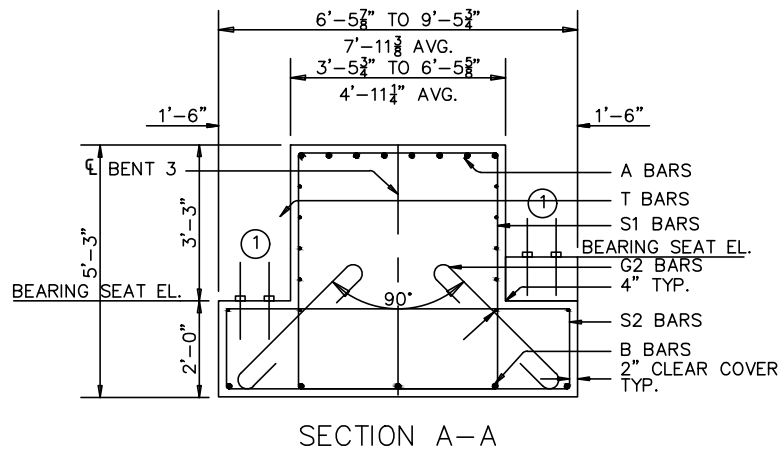
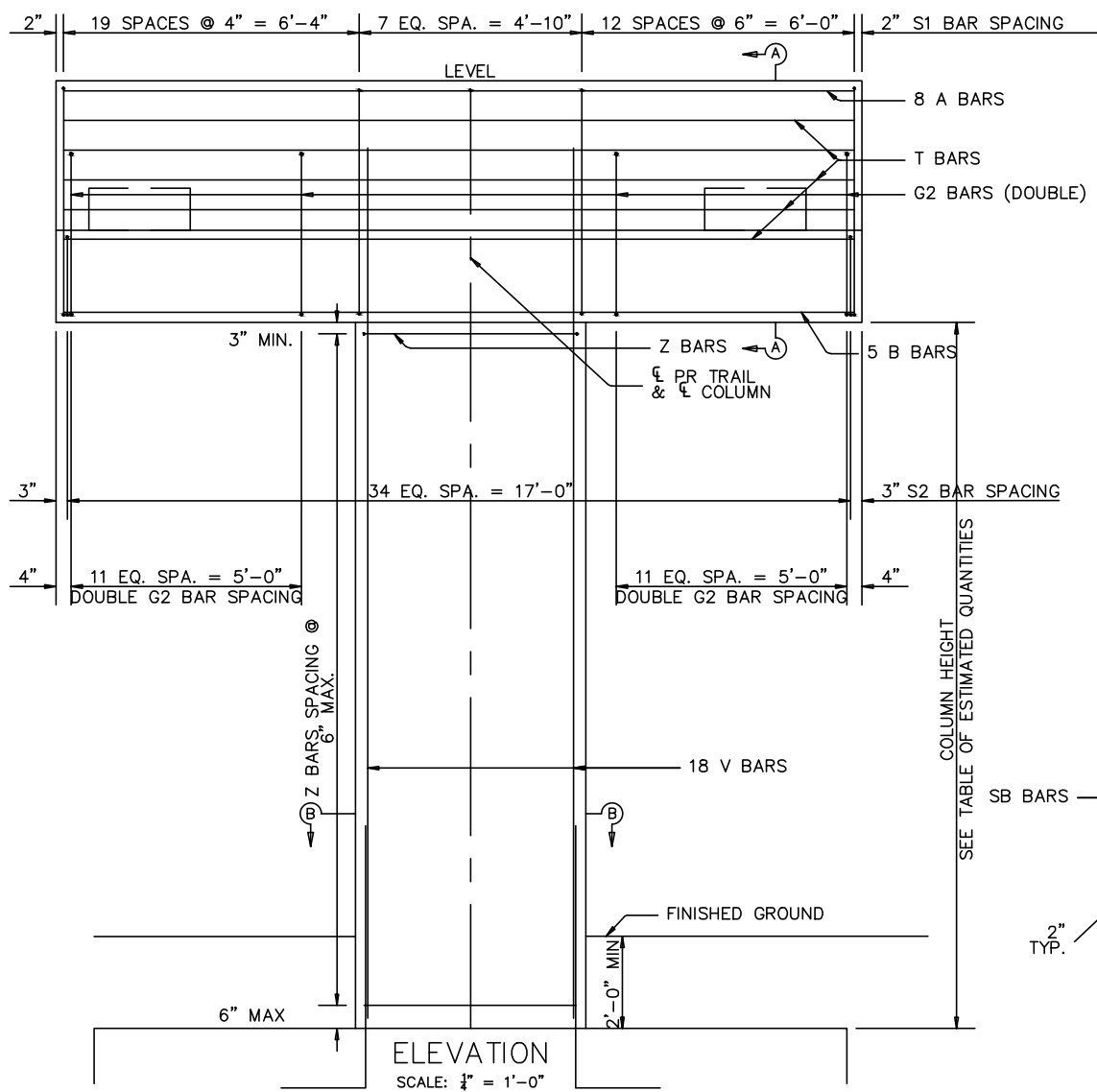
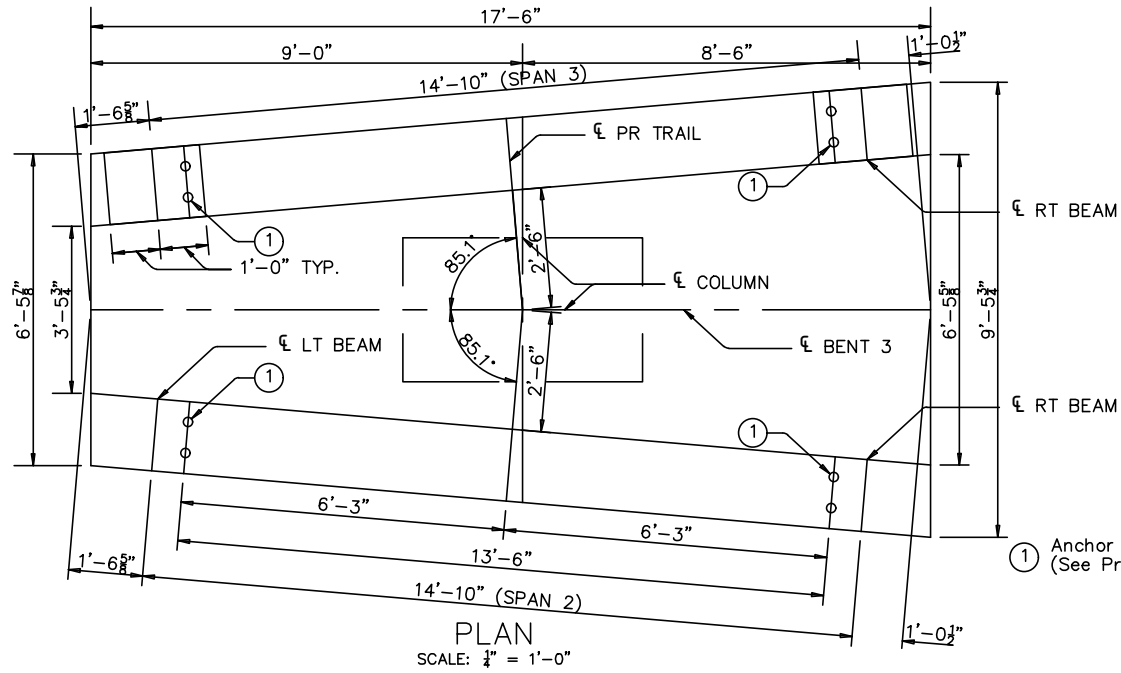
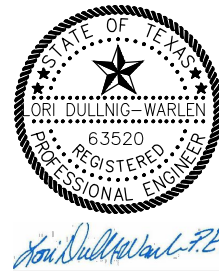


TABLE OF ESTIMATED QUANTITIES												
BENT CAP**					COLUMN							
BAR	NO.	SIZE	LENGTH	WEIGHT	BENT	HEIGHT	BARS V 18-#10	BARS Z #4, 15'-8"	REINF TOTAL	CL 'C' CONC		
A	8	#11	17'-3"	733			LENGTH	WEIGHT	NO.	WEIGHT	LB	CY
B	5	#10	17'-3"	371	3	27'-0"	31'-2"	2411	11	115	2526	15.0
G2	48	#6	5'-2"	372	*REINFORCING QUANTITIES SHOWN FOR CONTRACTOR'S INFORMATION ONLY							
S1	39	#4	20'-0"	521								
S2	35	#4	19'-7"	458								
T	12	#5	17'-3"	216								
EB1	8	#5	6'-1"	51								
EB2	6	#5	6'-11"	43	BEARING SEAT ELEVATION							
SB	4	#5	7'-0"	29								
* REINFORCING STEEL				LB								
CL 'C' CONC (CAP)				CY								
**THESE QUANTITIES ARE FOR ONE BENT CAP (1 REQUIRED)												

- GENERAL NOTES:
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03/25/25



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7073 San Pedro Avenue
San Antonio, Texas 78216
210/494-7223
TBPE Registration No. F-1712



HUEBNER CREEK GREENWAY-VOL. 1
BABCOCK RD TO ECKHERT RD
BENT 3 DETAILS

100 % SUBMITTAL	PROJECT NO.: C-1628.06	DATE: 03/25/2025
DRWN. BY: SS	DSGN. BY: LDW	CHKD. BY: LDW
SHEET NO. C808		

Date: Mar. 25, 2025, 4:53pm User ID: sshahriar
File: W:\Work\C-1628.06 Huebner Creek to Medical Center Trail - TBG\Design - Babcock to Eckhart\Babcock\Substructure Design\BABCOCK BENT DETAILS.dwg

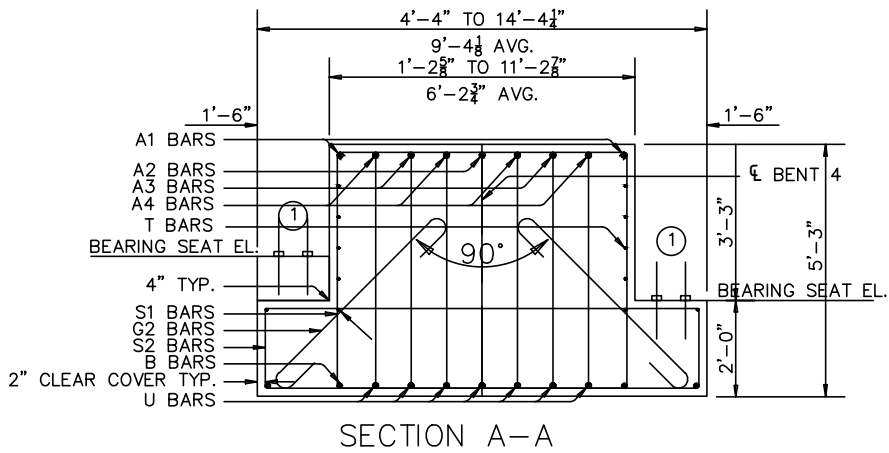
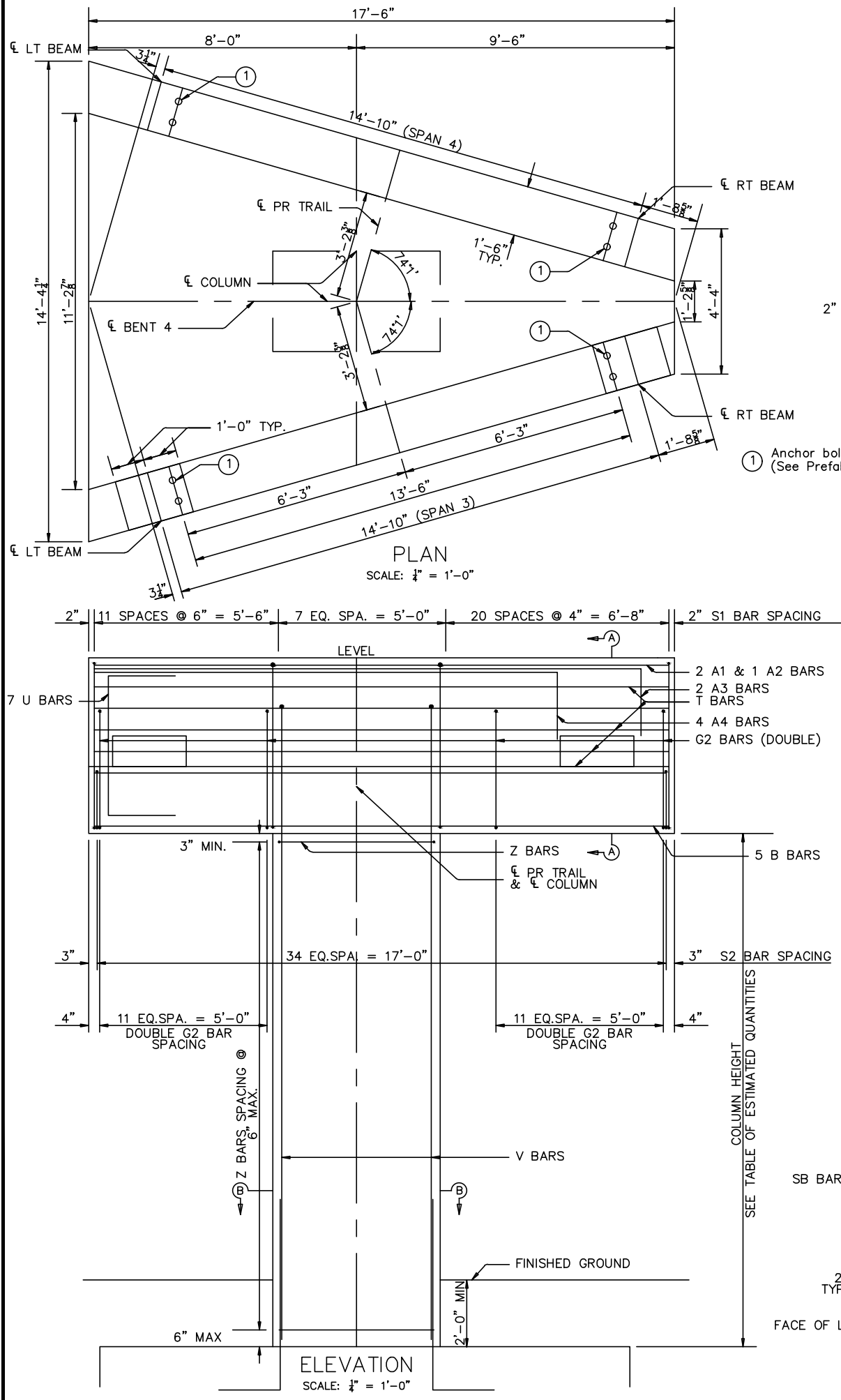
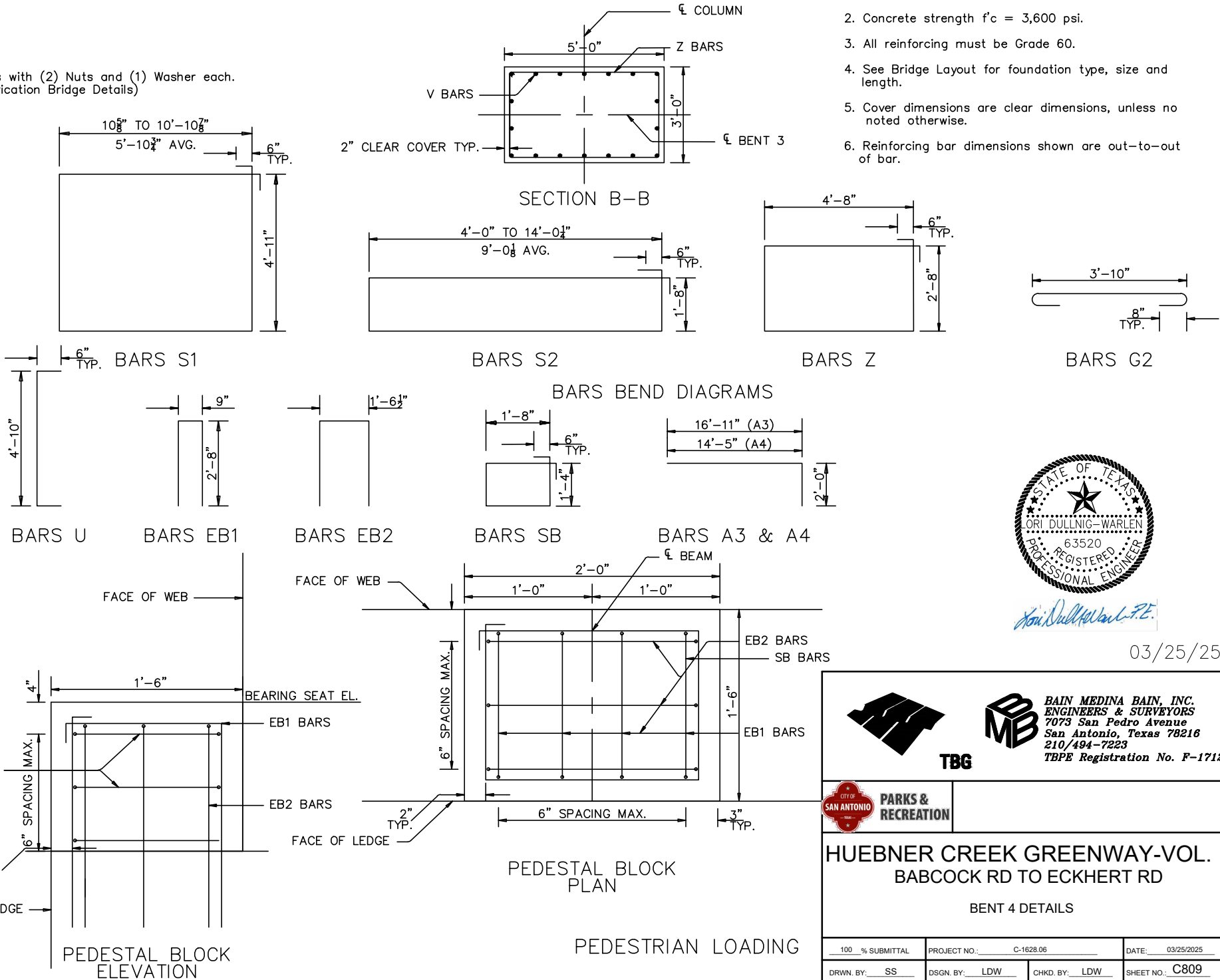


TABLE OF ESTIMATED QUANTITIES										
BENT CAP**					COLUMN					
BAR	NO.	SIZE	LENGTH	WEIGHT	BENT	HEIGHT	BARS V 18-#10	BARS Z #4, 15'-8"	REINF TOTAL	CL 'C' CONC
A1	2	#11	17'-11"	190			LENGTH	WEIGHT	NO.	WEIGHT
A2	1	#11	17'-3"	92						
A3	2	#11	18'-11"	201						
A4	4	#11	16'-5"	349						
B	5	#10	17'-7"	378						
G2	48	#6	5'-2"	372						
S1	39	#4	22'-8"	591						
S2	35	#4	21'-2"	495						
T	12	#5	17'-2"	215						
U	7	#5	6'-2"	45						
EB1	8	#5	6'-1"	51						
EB2	6	#5	6'-11"	43						
SB	4	#5	7'-0"	29						
REINFORCING STEEL				LB	3,051					
CL 'C' CONC (CAP)				CY	24.8					

BEARING SEAT ELEVATION			
BENT NO.	SPAN	LT BEAM	RT BEAM
4	BK	886.99	886.99
4	FWD	885.99	885.99

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HUEBNER CREEK GREENWAY-VOL. 1
BABCOCK RD TO ECKHART RD
BENT 4 DETAILS

100% SUBMITTAL	PROJECT NO.: C-1628.06	DATE: 03/25/2025
DRWN. BY: SS	DSGN. BY: LDW	CHKD. BY: LDW
SHEET NO.: C809		