



Addendum #1

Stantec Consulting Services Inc.

901 Jackson Street, Vicksburg MS 39183-2519

Phone: (601) 638-2642

Project No.: ERBR-SA-75(A022)
Addendum No: Addendum #1
Date: November 19, 2020
Owner: City of Vicksburg

This addendum is to be read with and constitutes part of the proposal & contract documents.

Instructions:

1. Amend your copy of the proposal & contract documents in accordance with the detail below.
2. Retain one copy for your file; sign and return a second copy (via email to brian.robbs@stantec.com) to the Engineer and insert an executed copy to Section 902 of your proposal as confirmation that the Addendum was taken into account in your bid submission.
3. Failure to sign and return this form may result in a non-responsive bid.

Details of the Addendum:

This addendum is to revise **Sheet VII – Intermediate Bents 2 & 3 and Sheet VIII – Intermediate Bent Details** by correcting dimensions and splice notes on the columns.

Prospective bidders shall remove and replace the original plan sheets with the attached revised plan sheets and prepare their proposals accordingly. Please acknowledge receipt of this Addendum below and include it in the **proposal section (SECTION 902)** of your submitted bid in order for the bid to be considered responsive and read aloud publicly.

Stantec Consulting Services Inc.

Brian Robbins, PE
Senior Associate

Phone: 601 638 2642
brian.robbs@stantec.com

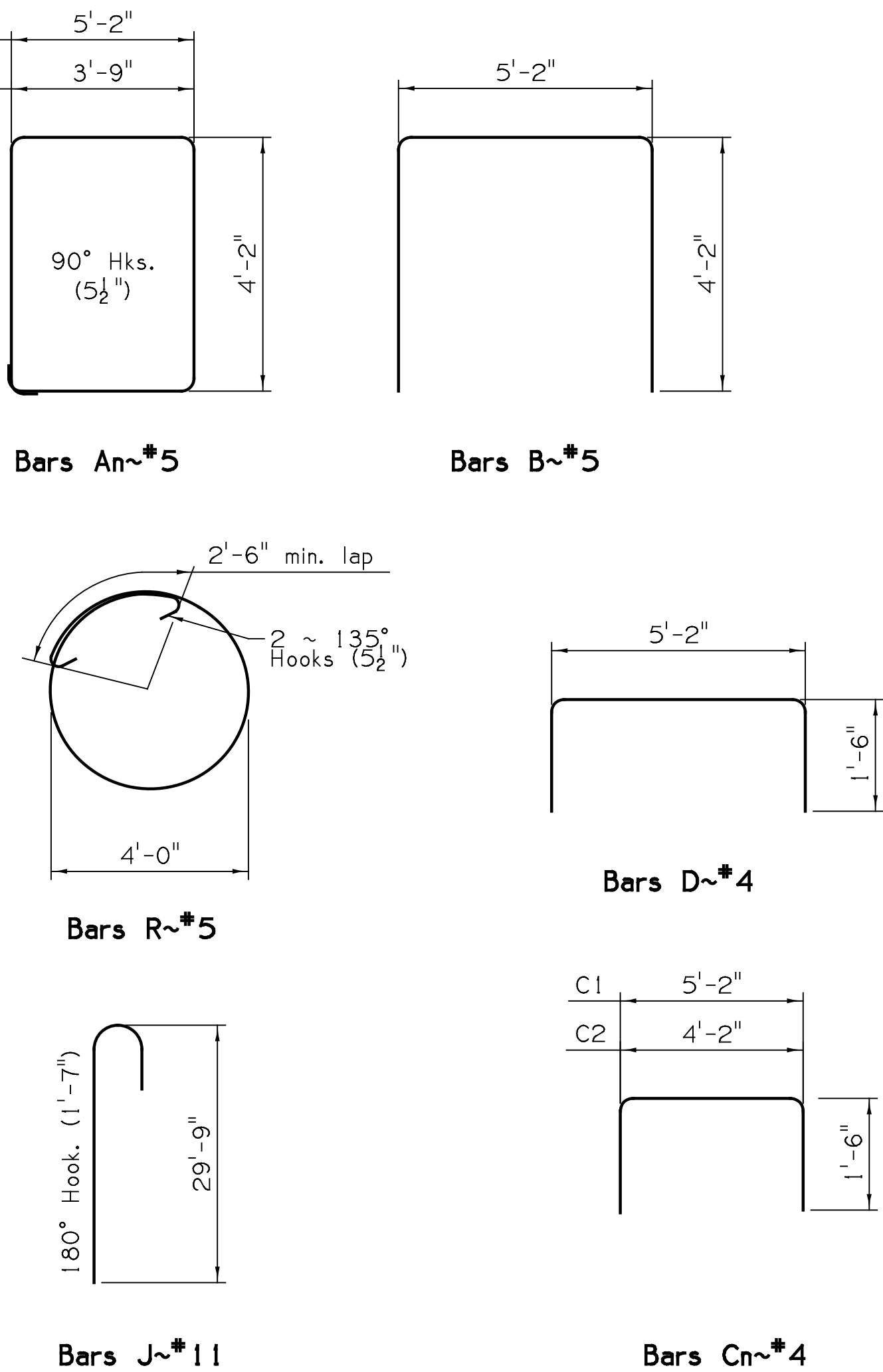
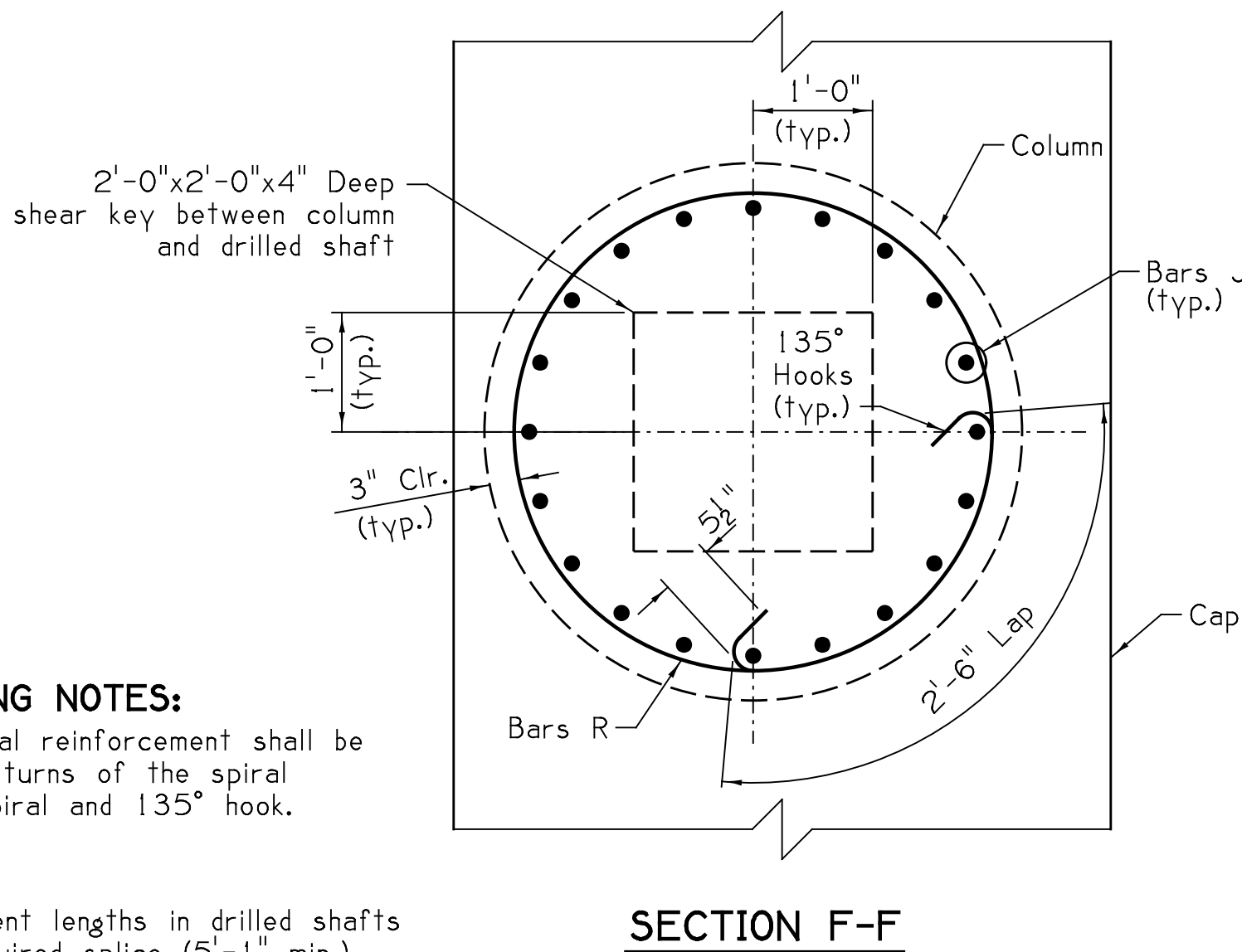
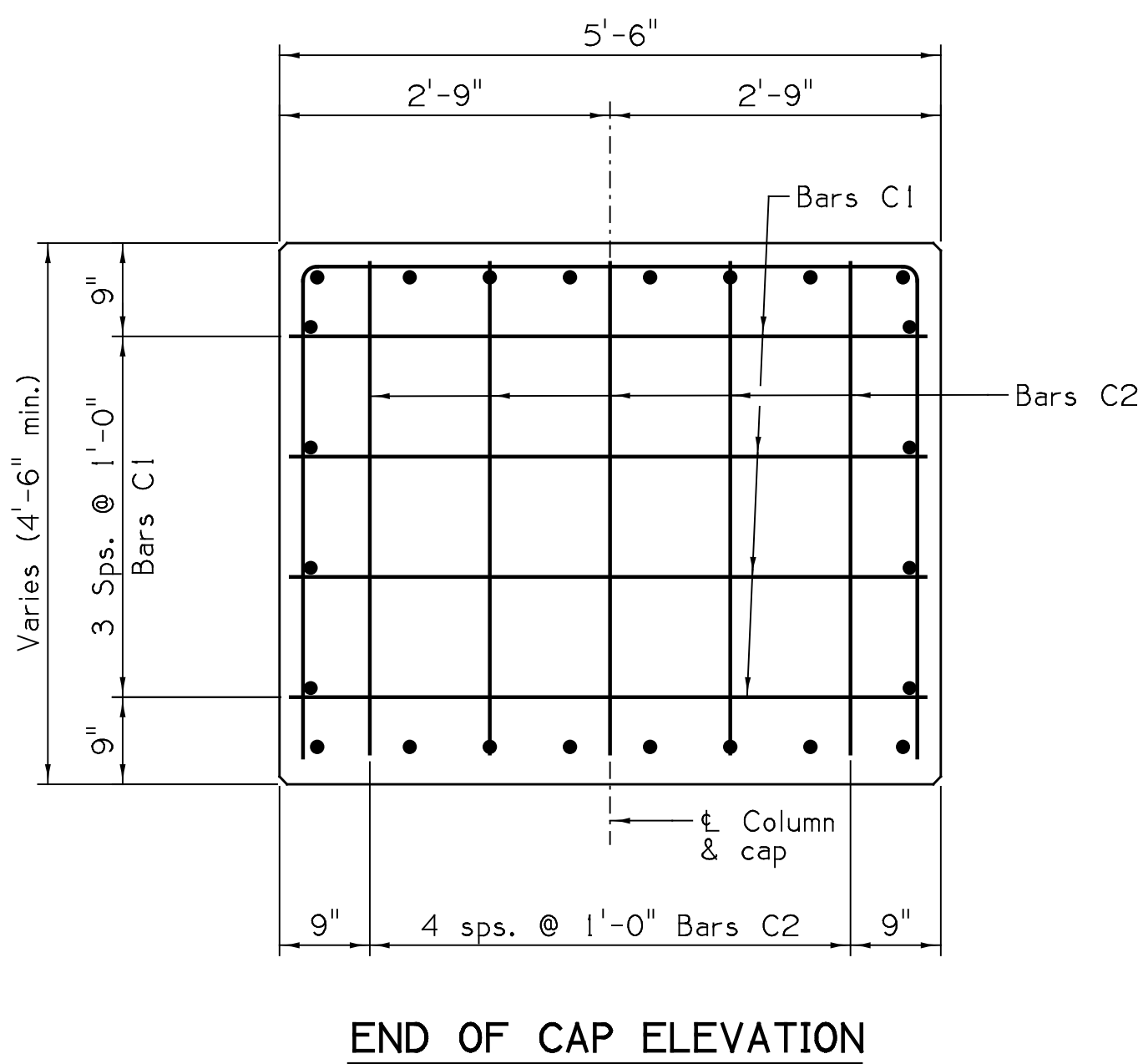
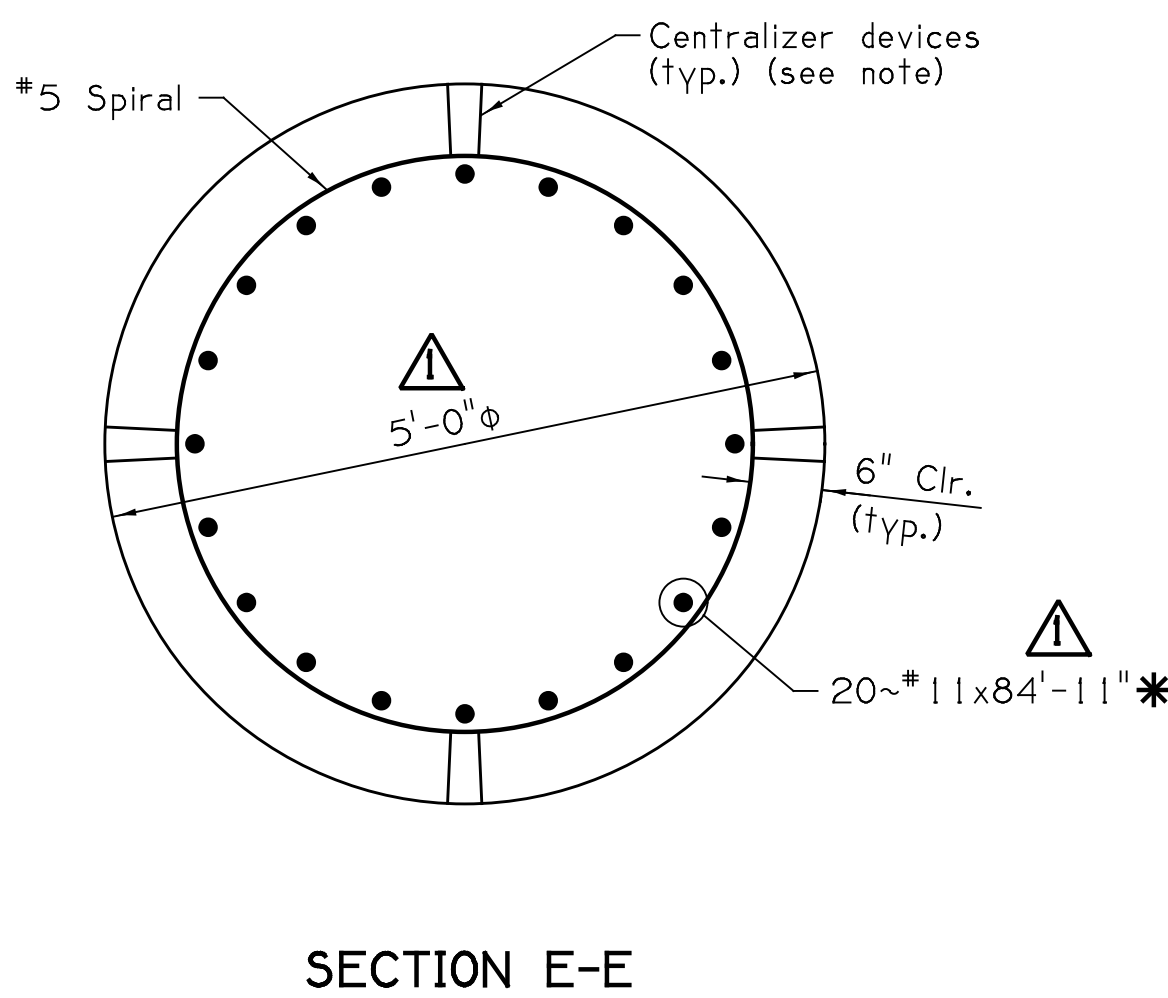
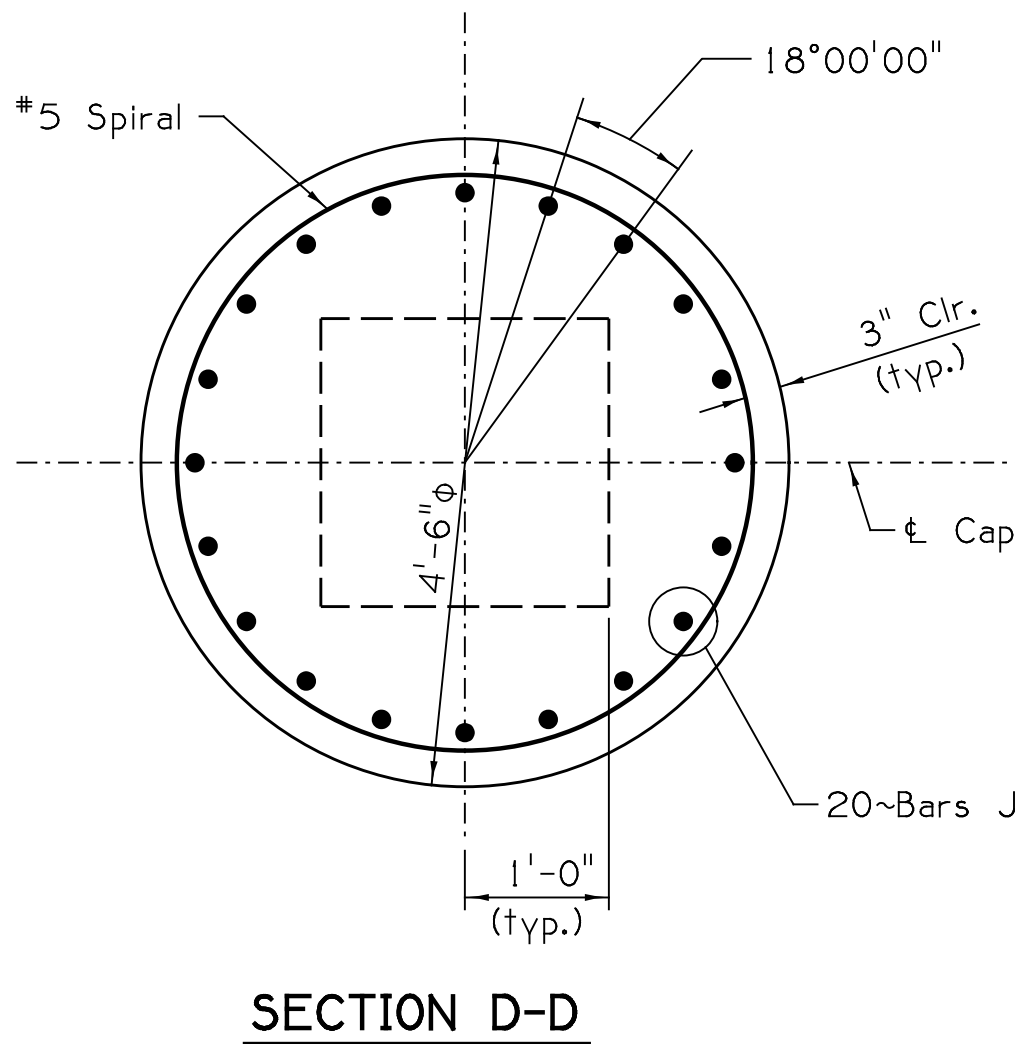
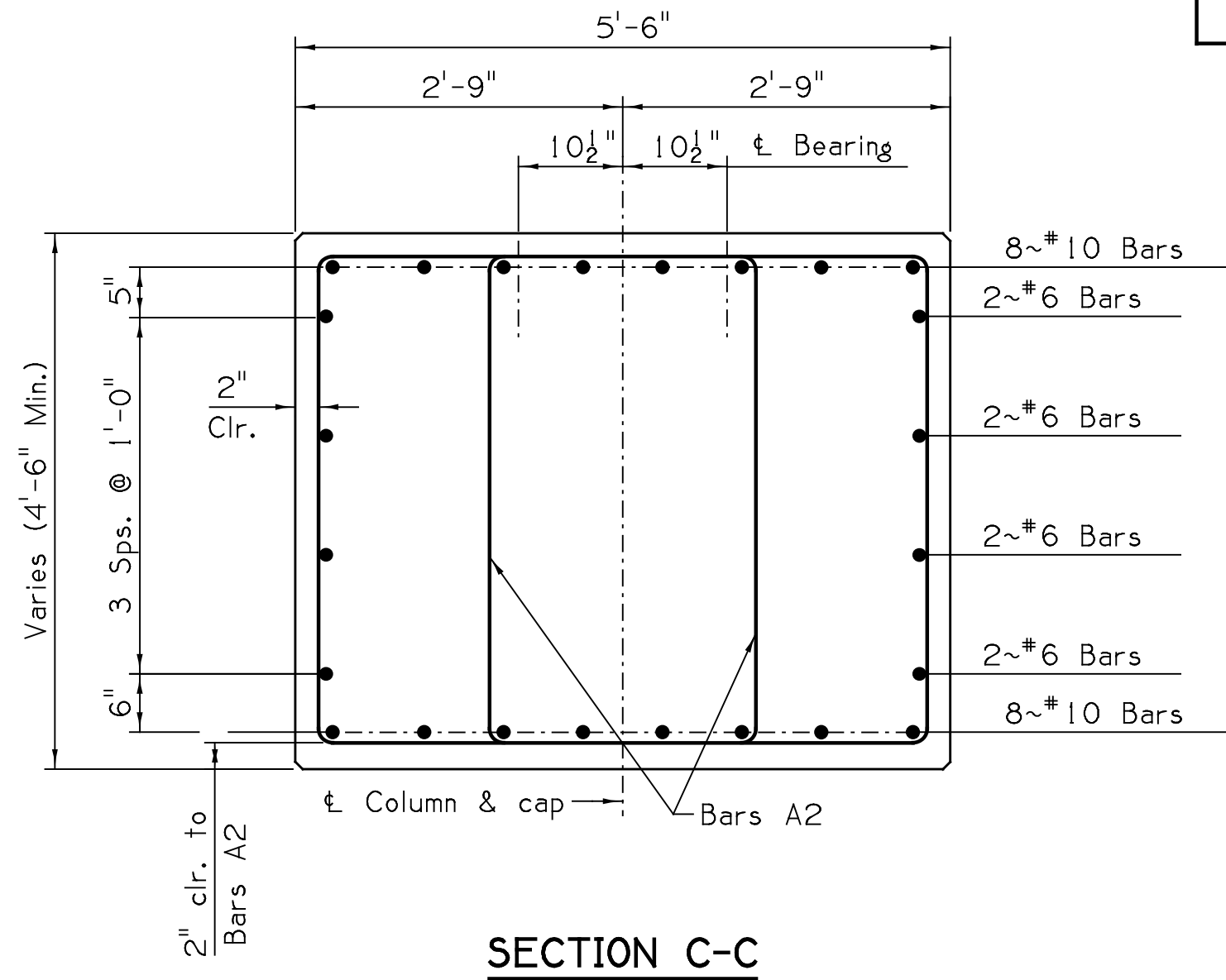
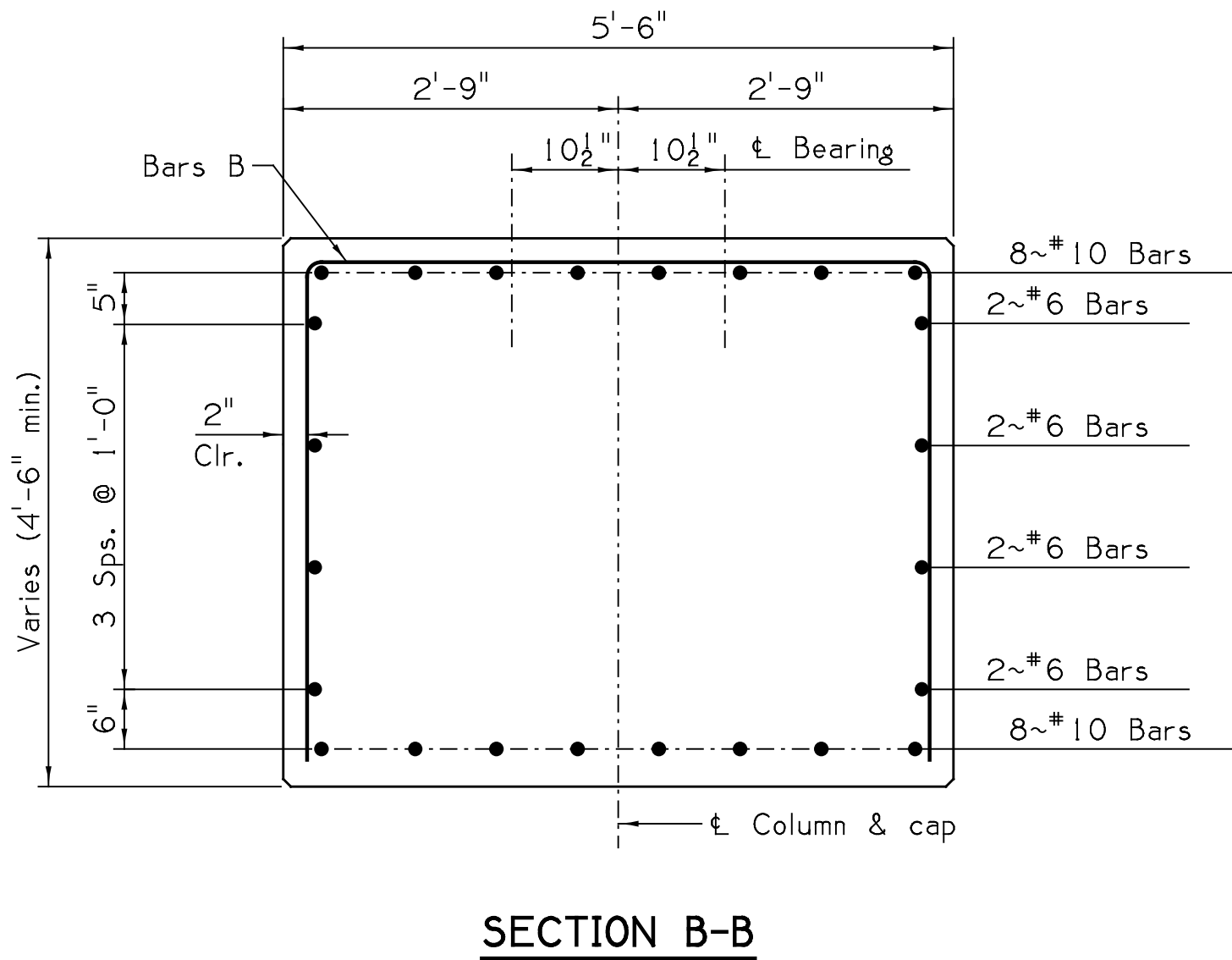
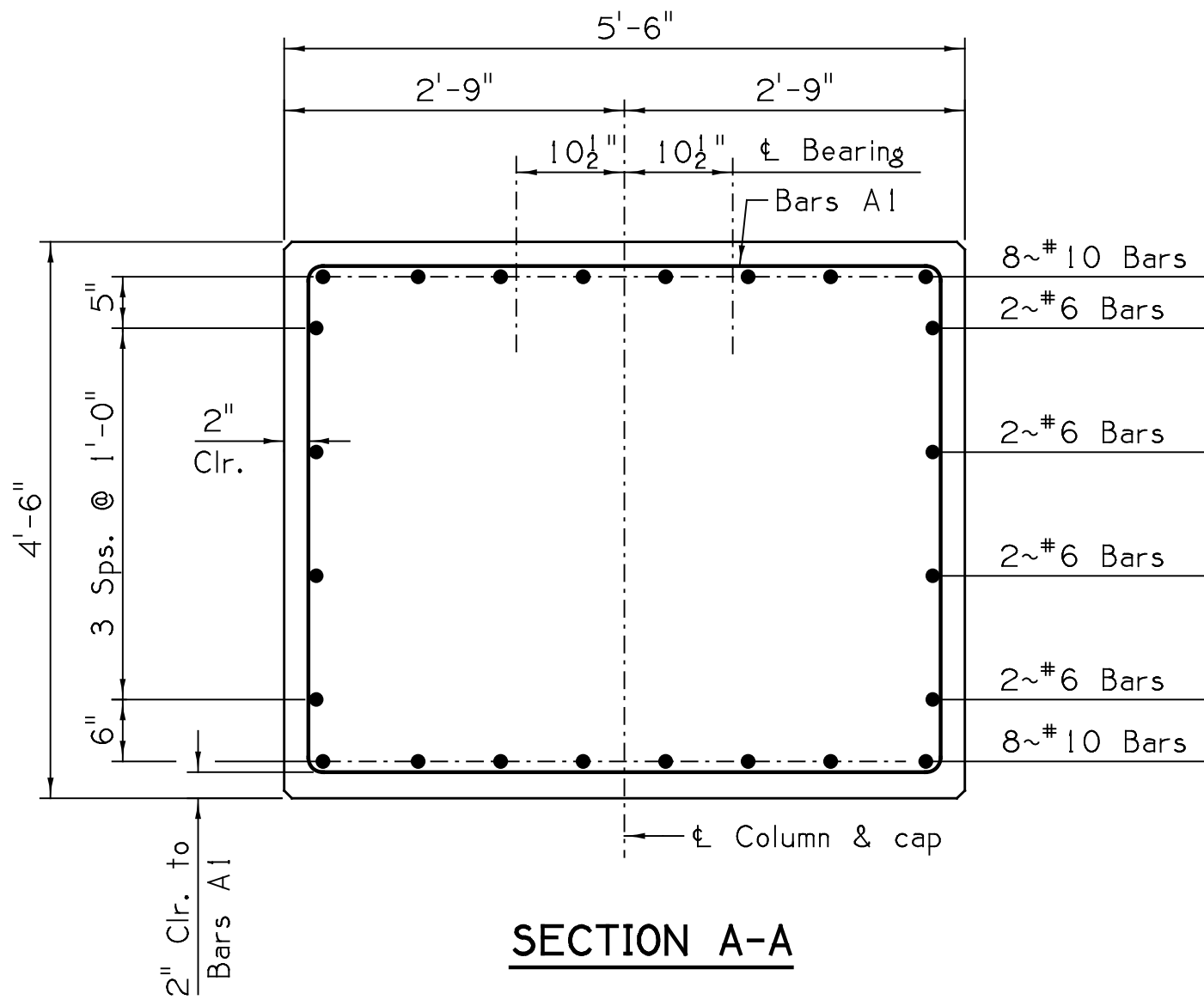
Attachment: Sheet VII – Intermediate Bents 2 & 3, Sheet VIII – Intermediate Bent Details (both revised 11/19/20)

Name of Firm _____

Authorized Signature _____

Printed Name _____

Date _____



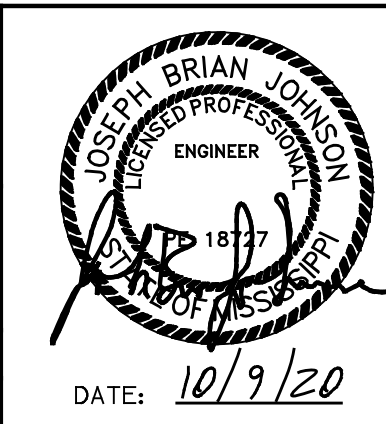
CENTRALIZER DEVICE NOTE:
Roller type centralizers are required for construction. Of all drilled shafts. Under no circumstances shall the pitch of the spiral reinforcement be adjusted to accommodate the installation of the chosen centralizer devices.

SPIRAL REINFORCING NOTES:
Termination of all spiral reinforcement shall be provided by 1 1/2 extra turns of the spiral bar at each end of spiral and 135° hook.

SPLICE NOTES:
* Longitudinal reinforcement lengths in drilled shafts do not include the required splice (5'-1" min.).

Longitudinal reinforcement in drilled shafts may, at the Contractor's option, be spliced using mechanical splices located 2'-0" staggered between bars.

11/19/20	CORRECTED DIMENSIONS, REVISED SPLICE NOTE	JBJ
DATE	DESCRIPTION	BY
	REVISIONS	



CITY OF VICKSBURG KEMP BOTTOM ROAD BRIDGE		
INTERMEDIATE BENT DETAILS		
PROJECT NO. ERBR-SA-75(A022)		
 Stantec Civil/Structural Engineers Vicksburg, Mississippi		
DESIGNED: T. ENNIS	DETAILED: J. HAGENBUSH	DATE: 10/9/2020
CHECKED: J. KELVINGTON	CHECKED: B. JOHNSON	SHEET NO.: VIII