

ADDENDUM TO THE CONTRACT DOCUMENTS	Page Number 1	No. of Pages 4
Addendum No. Two (2)	Date Addendum Issued: April 19, 2018	
Issuing Office Department of Natural Resources Support Services Division Procurement Section 550 West 7 th Ave., Suite 1330, Anchorage, Alaska 99501 Phone: 269-8666 Fax: 269-8909	Previous Addenda Issued One	
Project: Battery Creek Fish Passage Battery Creek Road Project No.: ITB 10-001-18	Date and Hour of Quotes Due April 20, 2018 at 2:00 PM. (UNCHANGED)	

NOTICE TO BIDDERS

Bidder must acknowledge receipt of this addendum prior to the hour and date set for the quotes being due by one of the following methods:

- (a) By acknowledging receipt of this addendum on the quote submitted.
- (b) By telegram or telefacsimile which includes a reference to the project and addendum number.

The bid documents require acknowledgment individually of all addenda to the drawings and/or specifications. This is a mandatory requirement and any quote received without acknowledgment of receipt of addenda may be classified as not being a responsive bid. If, by virtue of this addendum it is desired to modify a quote already submitted, such modification may be made by telegram or telefacsimile provided such a telegram or telefacsimile makes reference to this addendum and is received prior to the opening hour and date specified above.

Bid Documents:

The following questions and answers are being provided to potential bidders regarding the EEO requirements in the bid package:

Question 1. There are no details for the box culvert as far as assembly or manufacturer's installation instructions. It appears that transportation to the job site of the culvert is the responsibility of the contractor. Where will the culvert be located when the project begins and what is the shipping configuration (size, weight, palletized/enclosed/loose) of the culvert? Can you provide answers to these questions in an addendum?

The culvert will be staged about ½ mile from the project site, so will need to be transported by the contractor to the project site. Attached are drawings of the culvert. Attached are typical drawings of the culvert and following are links to the detailed installation instructions:

Assembly Instructions: <http://lane-enterprises.com/images/products/alumiumum-structural-plate/brochures/aluminumstructuralplateboxculvertassemblysteps.pdf>

Technical Guide: http://lane-enterprises.com/images/products/alumiumum-structural-plate/brochures/LE15-400-001_ASPBoxCulvert_brochure_booklet-ONLINE.pdf

Also, shipping information is: The plate will ship on 2 each 5' X 12' pallets that weigh approximately 4,955 lbs. each.

Bidders are required to acknowledge this addendum on the proposal form
or by FAX prior to the quotes being due.

Addendum Number Two (2) received.

Name/Title

Date

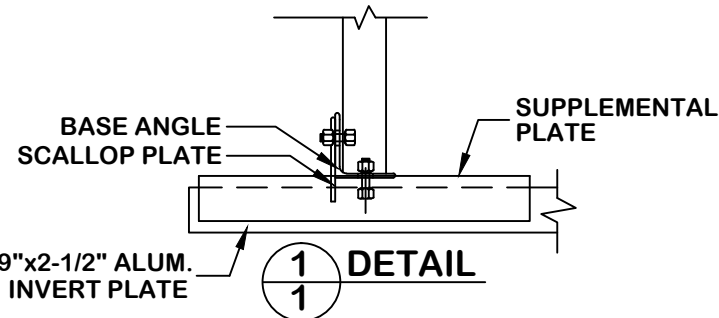
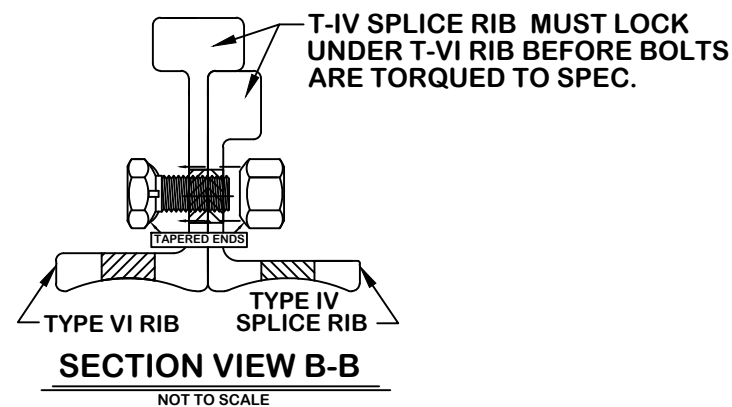
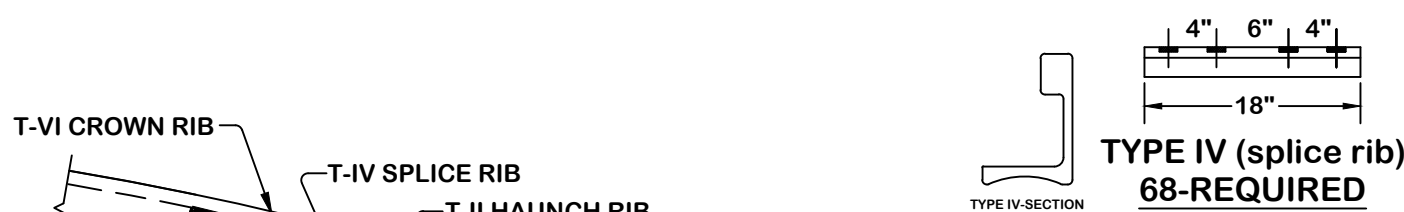
Firm

END OF ADDENDUM

1. BOLT HEADS MAY BE PLACED EITHER IN THE VALLEY OR ON THE CREST OF THE CORRUGATION. JOB SITE CONDITIONS MAY REQUIRE SOME HOLES TO BE FIELD DRILLED.

3. DRAWINGS CONFORM TO THE ENGINEERING SITE DESIGN (BY OTHERS) WITH NO ASSUMPTIONS AS TO FIT AND CONFORMANCE. LANE HAS NOT PERFORMED SITE ENGINEERING SERVICES ON THIS PROJECT AND NO ATTEMPT HAS BEEN MADE TO VERIFY THE SAME. IT SHALL BE THE RESPONSIBILITY OF THE PROJECT ENGINEER TO REVIEW THIS DRAWING FOR COMPLIANCE WITH ALL APPLICABLE SITE PARAMETERS AND REGULATIONS.

4. MEETS AASHTO HL-93 LOADING WITH MIN. REQUIRED DEPTH 1'-0" AND MAXIMUM COVER OF 4'-0"

[illegible]

SIGNATURE _____

NOT FOR CONSTRUCTION

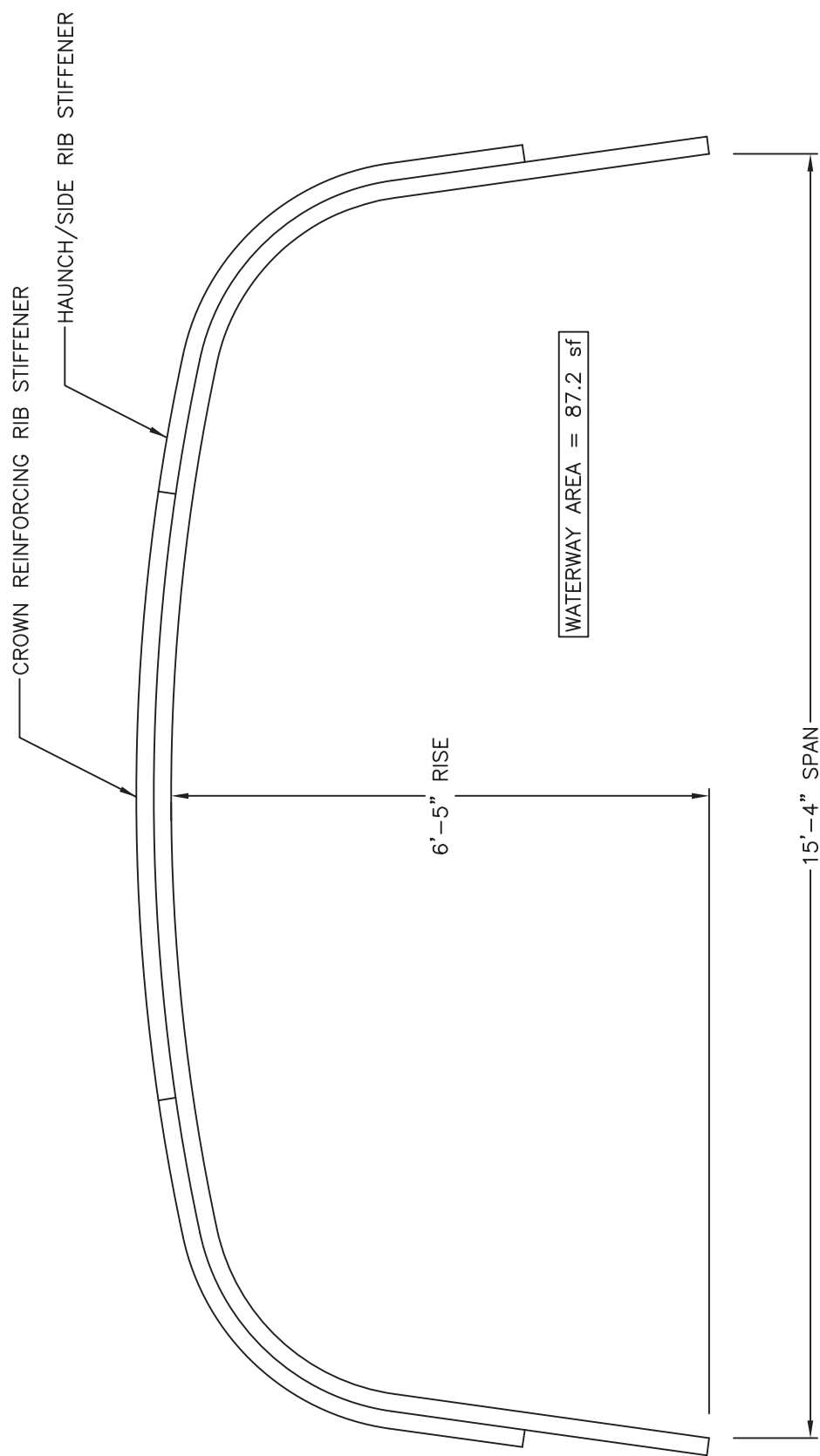
ONE STRUCTURE

SEE SHEET TWO FOR HEADWALL / WINGWALL ASSEMBLY REQUIREMENTS

DRAWN BY: "TJG"		REVISIONS			
CHECKED BY: BJT	NO.	DATE	BY	NOTES	
APPROVED BY:	1	4-13-2018	"TJG"	ADDED NOTE 4.	
DATE: 4-4-2018	2				
SCALE: 1/4"=1'-0"	LANE METAL PRODUCTS DIVISION of LANE ENTERPRISES, INC. PULASKI, PA.				ORDER NUMBER 351301 DATE ISSUED: 4-13-2018
					



ALUMINUM STRUCTURAL PLATE BOX CULVERT DETAIL 15'-4" x 6'-5"	Drawing Number: BC-A-15.33		Drawn By: "BBK"
	Page Number: 1 OF 1		Date Drawn: 2-11-09
	LANE ENTERPRISES, INC.		



- NOTES:
- 1. DIMENSIONS ARE SHOWN TO THE INSIDE OF THE CORRUGATION CRESTS.
 - 2. DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
 - 3. PLATE LAYOUT WILL BE DETERMINED BY MANUFACTURER.
 - 4. ALL REINFORCING PER MANUFACTURERS REQUIREMENTS.