



Andy Beshear
GOVERNOR

TRANSPORTATION CABINET

200 Mero Street
Frankfort, Kentucky 40601

Jim Gray
SECRETARY

January 18, 2024

CALL NO. 403
CONTRACT ID NO. 247001
ADDENDUM # 1

Subject: Knott County, FD51 060 1059 C000083N
Letting January 25, 2024

- (1) Added - Plan Sheets to Plans in Project Related Information: S15 & S16
- (2) Revised - Plan Set Posted in Project Related Information

Proposal revisions are available at <http://transportation.ky.gov/Construction-Procurement/>.

If you have any questions, please contact us at 502-564-3500.

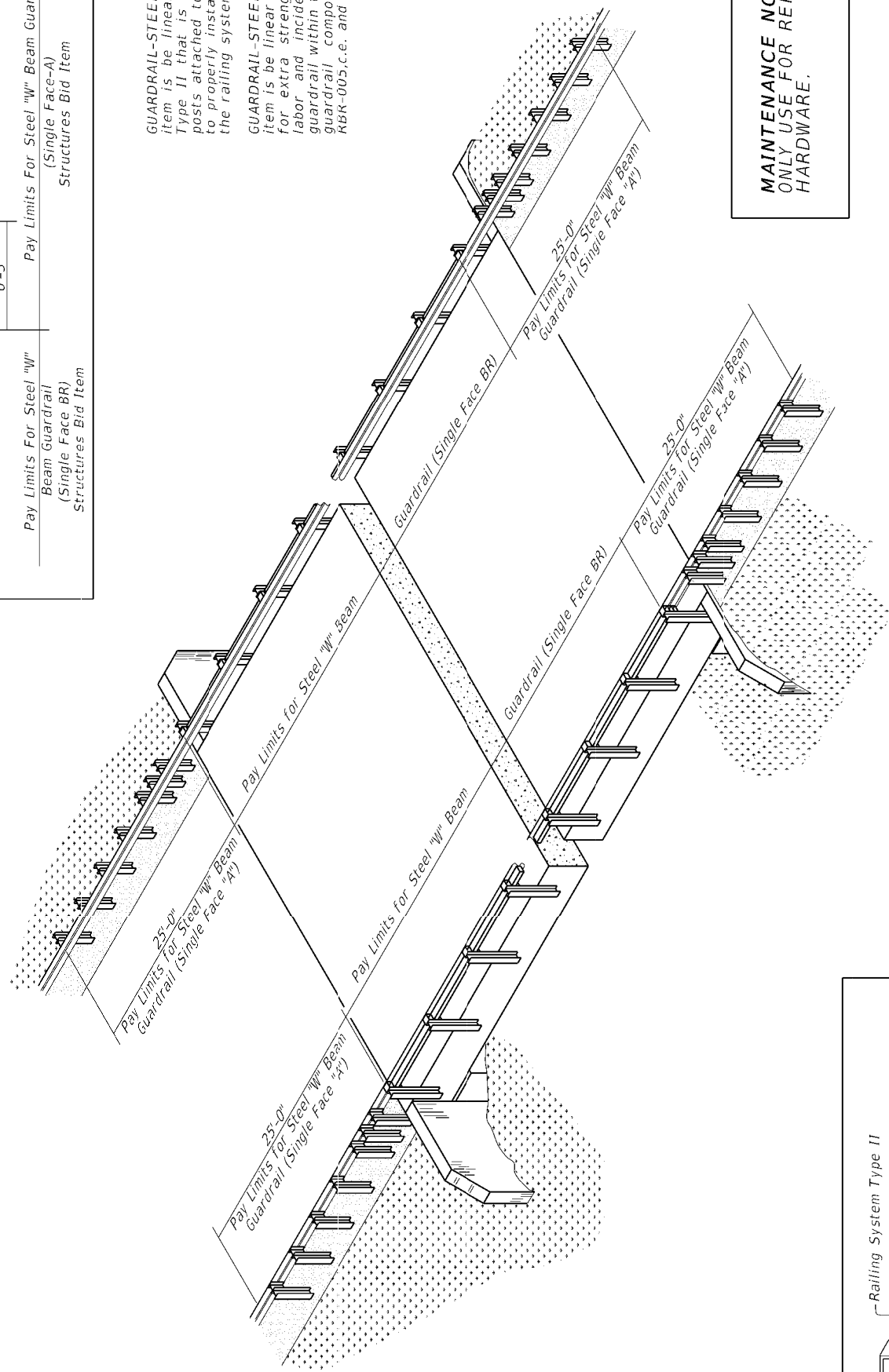
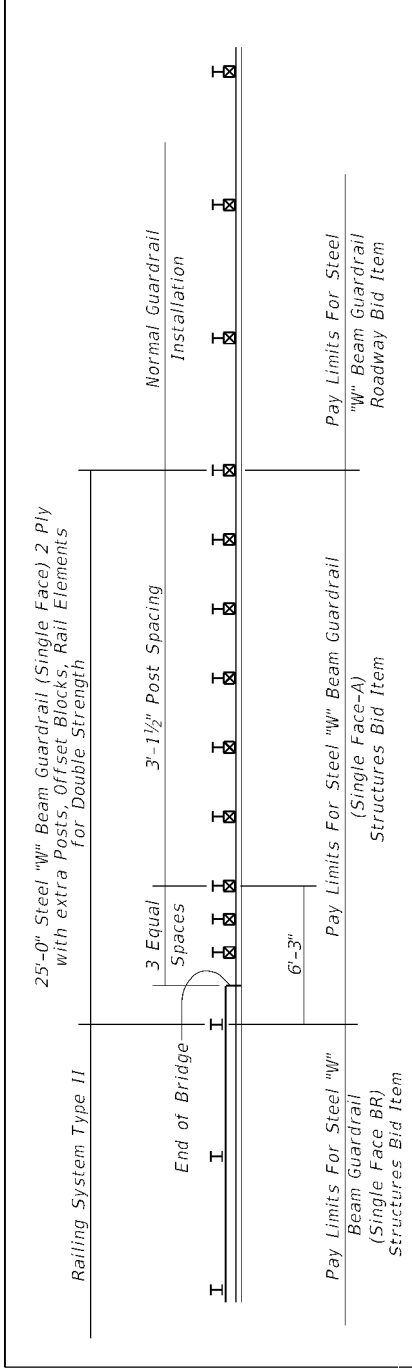
Sincerely,

Rachel Mills,

A handwritten signature in black ink that reads "Rachel Mills".

Rachel Mills, P.E.
Director
Division of Construction Procurement

RM:mr
Enclosures

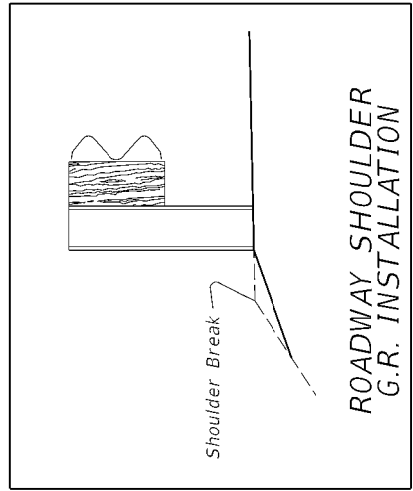
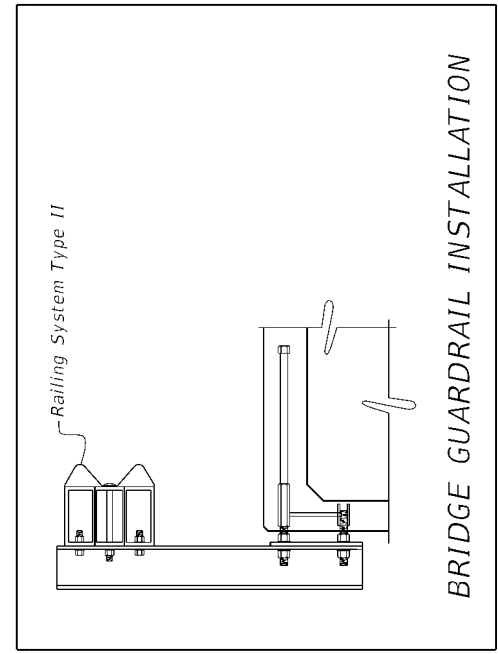


BID ITEM NOTES

GUARDRAIL-STEEL W BEAM (SINGLE FACE BR): The bid unit for this item is be linear feet. This item shall include the Railing System Type II that is to be installed on the bridge between the endmost posts attached to the bridge and all labor and incidentals necessary to properly install the railing system. For non-composite box beams, the railing system is attached to the beam prior to shipment.

GUARDRAIL-STEEL W BEAM (SINGLE FACE A): The bid unit for this item is be linear feet. This item includes the W-Beam guardrail (2 ply for extra strength) guardrail posts, offset blocks, hardware, and labor and incidentals necessary to properly install the approach guardrail within the 25'-0" limits at each corner of the structure. For guardrail components, refer to Standard Drawings RBR-001,c.e., RBR-005,c.e. and RBR-015,c.e.

MAINTENANCE NOTES: NOT FOR NEW CONSTRUCTION. ONLY USE FOR REPAIRING OR RESTORING EXISTING HARDWARE.



SUBMITTED Bob Allen DIVISION DIRECTOR DATE 06-23-20

DRILLER'S SUBSURFACE LOG

Project ID: <u>060C00083N</u> Item Number:		<u>Knott - JOHN HALL RD</u> <u>RT FRK BEAVER CREEK</u>		Project Type: <u>Structure Bridge</u> Project Manager: _	
Hole Number <u>1</u> Surface Elevation <u>'</u> Total Depth <u>15.9'</u> Location <u>+ 'Lt.</u>		Immediate Water Depth <u>NA</u> Static Water Depth <u>NA</u> Driller <u>Smallwood, Josh</u>		Start Date <u>08/22/2022</u> End Date <u>08/22/2022</u> Latitude(83) <u>37.359973</u> Longitude(83) <u>-82.804400</u>	
Hole Type <u>sounding</u> Rig Number <u>---</u>		Overburden		Sample No.	
Lithology		Description		Std/Ky RQD	
Elevation		Rock Core		Run (ft)	
Depth		Blacktop.		Rec (ft)	
0.3		Loose, brown, moist, sand (with rock fragments).		Rec (%)	
5		(Refusal)		SPT Blows	
10		Gray shale, sandy, (hard).		Sample Type	
15		(Bottom of Hole 15.9') (Refusal @ 14.5)		SDI (JS)	
20				Remarks	
25					
30					
35					
40					
45					
50					

ABUTMENT #1

DRILLER'S SUBSURFACE LOG

Project ID: <u>060C00083N</u> Item Number:		<u>Knott - JOHN HALL RD</u> <u>RT FRK BEAVER CREEK</u>		Project Type: <u>Structure Bridge</u> Project Manager: _	
Hole Number <u>2</u> Surface Elevation <u>'</u> Total Depth <u>19.5'</u> Location <u>+ 'Lt.</u>		Immediate Water Depth <u>NA</u> Static Water Depth <u>NA</u> Driller <u>Smallwood, Josh</u>		Start Date <u>08/22/2022</u> End Date <u>08/22/2022</u> Latitude(83) <u>37.359973</u> Longitude(83) <u>-82.804400</u>	
Hole Type <u>sounding</u> Rig Number <u>---</u>		Overburden		Sample No.	
Lithology		Description		Std/Ky RQD	
Elevation		Rock Core		Run (ft)	
Depth		Blacktop.		Rec (ft)	
0.3		Loose, brown, moist, sand (with rock fragments and concrete fill).		Rec (%)	
5		(Refusal)		SPT Blows	
10		Gray shale, sandy, (hard).		Sample Type	
15		(Bottom of Hole 19.5') (Refusal @ 18.3)		SDI (JS)	
20				Remarks	
25					
30					
35					
40					
45					
50					

ABUTMENT #2