FRA-71-19.36 (PID 109164) BRIDGE NO. FRA-71-19.36 FRA-71-19.36 under Cleveland Ave ESTIMATED QUANTITIES						[(266.68+50-5-5)*2*2'*1'+(5+5)*2* 3.5'*1']*(1/27)=48 CY			\$23.50 \$1.75 \$40.00			
ITEM	EXTENSION	ITEM DESCRIPTION				71-19.36 TOTA		2023 UNIT PRICE	2025 UNIT PRICE	CONSTRUCTION COST		
202	11201	ORTIONS OF STRUCTURE REMOVED, AS PER PLAN				min	LS	\$300.000.00	\$342,000.00	\$342.000.00	1	
202	22900	APPROACH SLAB REMOVED 411*25'*2*(1/9)=228 SY				313	SY	\$35.00 3	\$39.90	\$12,488.70	1	
						turnes/					1	
509	10000	EPOXY COATED REINFORCING STEEL				174345	LB	\$2.20	\$2.51	\$437,257.26	1	
									1		1	
511	32212	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE				549	CY	\$800.00	\$912.00	\$500,688.00	1	
511	33500	SEMI-INTEGRAL DIAPHRAGM GUIDE				4	EACH	\$ 3,000.00	\$3,420.00	\$13,680.00	1	
511	34450	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK (PARAPET)	ET)			53	CY	\$750.00	\$855.00	\$45,315.00	1	
511	51510	CLASS QC2 CONCRETE, SIDEWALK (2	(266.68+50)*2*7'*0.75'*(1/27)=123 CY			4149	CY	\$750.00	\$855.00	\$127,395.00	1	
								Current]	
512	10100	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	Are the	sidewalks included?		2004	SY	\$17.00	\$19.38	\$38,837.52	1	
											- \$13.00	
513	10201	STRUCTURAL STEEL MEMBERS, LEVEL UF, AS PER PLAN				2273	LB	\$23.50	\$26.79	\$60,893.67		
									\$9.25			
514	00050	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL				3 <mark>7493</mark>	SF	\$8.25	\$9.41	\$352,621.67		
514	00056	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT				<mark>3749</mark> 3	SF	\$3.80	\$4.33	\$162,419.68	\$2.00	
514	00060	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT				<mark>374</mark> 93	SF	\$6.00	\$6.84	\$256,452.12	\$2.30	
514	00066	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT				37493	SF	\$3.25	\$3.71	\$138,911.57		
											- \$1.75	
516	13600	1" PREFORMED EXPANSION JOINT FILLER				8	SF	\$8.50	\$9.69	\$77.52		
516	44200	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLAT <mark>E (NEOPRENE)</mark>				21	EACH	<mark>\$2,000.00</mark>	\$2,280.00	\$47,880.00		
516	47000	JACKING AND TEMPORARY SUPPORT OF SUPERSTRUCTURE				1	LS	\$125,000.00	\$142,500.00	\$142,500.00		
517	75120	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING)) (266	6.68+50-5-5)*2=613 FT —		534	FT	\$235.00	\$267.90	\$143,058.60		
											4	
526	30001	REINFORCED CONCRETE APPROACH SLABS (T=17"), AS PER PLAN				313	SY	\$350.00	\$399.00	\$124,887.00	4	
526	90011	TYPE A INSTALLATION, AS PER PLAN	I his length s	should be along the skew –		- <u>[113]</u>	FT	\$180.00	\$205.20	\$23.187.60		
											\$100.00	
607	39910	VANDAL PROTECTION FENCE, 8' STRAIGHT, COATED FABRIC				634	FT	\$250.00 \$	\$285.00	\$180,690.00		
						ANNUAL INFLATION 2 (%) 14.00%						
									SUBTOTAL		4	
									NCIDENTAL %: 5%		4	
						CONTINGENCY %: 25% TOTAL COST (2025):					4	

1- Unit costs determined utilizing ODOT Office of Estimating Historical Cost Data, engineering judgement and experience.

2 - Annual inflation rate determined using ODOT Office of Estimating's Business Plan Inflation Calculator assuming a construction mid-point date of December 31, 2026.

Unit Price Basis Year¹ 2023

Assumed Construction Year 2025