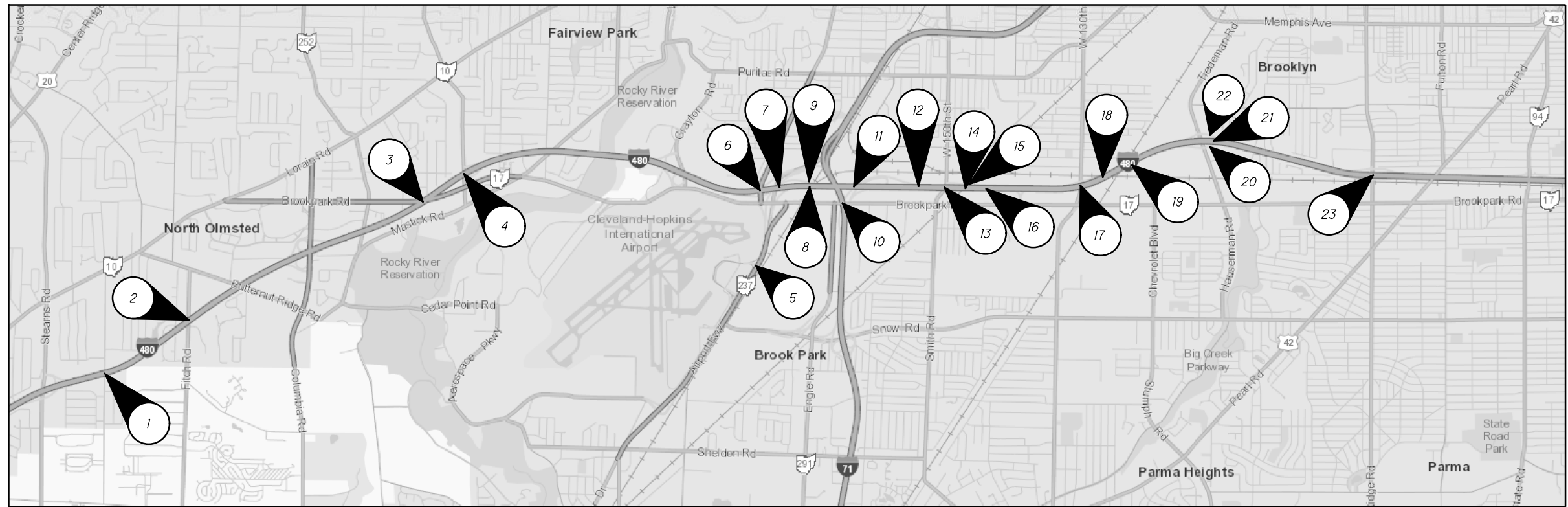


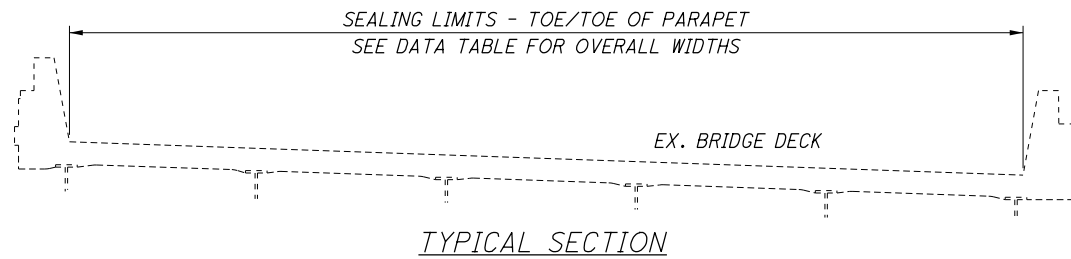


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**STRUCTURE LOCATION AND TREATMENT LOCATIONS 1 THRU 12**

**CUY BH FY2020 DECK SEALING**



**NOTES:**  
 ITEM 512 - SEALING OF CONCRETE SURFACES (NON-EPOXY), AS PER PLAN  
 COMPLETE ALL WORK FOR THE ITEM ON EACH SPECIFIED STRUCTURE FROM  
 THE REAR DECK END TO THE FORWARD DECK END; FROM TOE-TO-TOE OF EACH  
 PARAPET. DO NOT EXTEND TREATMENT TO THE APPROACH SLABS.

\* WIDTHS MAY VARY DUE TO EXIT AND ENTRANCE RAMPS ON THE STRUCTURE.  
 SEE EXISTING PLANS FOR MORE DETAILED DIMENSIONS. THESE PLANS CAN BE VIEWED AT  
 ODOT'S DISTRICT 12 OFFICE.

REFERENCE STRUCTURE NUMBER	STRUCTURAL FILE NUMBER	COUNTY	ROUTE	NAME	DIRECTION OF TRAVEL	STRUCTURE OVER	LATITUDE	LONGITUDE	STRUCTURE TYPE	EXISTING WEARING SURFACE	BRIDGE DECK LENGTH	BRIDGE DECK WIDTH*	BRIDGE DECK AREA	512 SEALING OF CONCRETE SURFACES (NON- EPOXY), AS PER PLAN
											FT	FT	SF	SY
1	1814052	CUY	IR 480	0203	WB/EB	IR 480 WB/EB OVER CR-86 (MACKENZIE RD)	41° 23' 55" N	81° 56' 30" W	3 SPAN STEEL, BEAM, CONTINUOUS	MONOLITHIC	122.1	117.5	14346	1594
2	1814079	CUY	IR 480	0284	WB/EB	IR 480 WB/EB OVER CR-170 (FITCH RD)	41° 24' 17" N	81° 55' 16" W	3 SPAN STEEL, BEAM, CONTINUOUS	MONOLITHIC	181.7	117.5	21350	2372
3	1814125	CUY	IR 480	0503	WB/EB	IR 480 WB/EB OVER SR 17 (0162) BROOKPARK R	41° 25' 90" N	81° 53' 0" W	4 SPAN STEEL, BEAM, CONTINUOUS	BITUMINOUS	455.4	117.5	53507	5945
4	1814133	CUY	IR 480	0540	WB/EB	IR 480 WB/EB OVER CR-52 (CLAGUE RD)	41° 25' 19" N	81° 52' 39" W	4 SPAN STEEL, BEAM, CONTINUOUS	CONCRETE OVERLAY	184.3	117.5	21651	2406
5	1810324	CUY	SR 237	0745	NB	SR 237 NB OVER NB EXIT TO AIRPORT-RTA94	41° 24' 41" N	81° 49' 54" W	8 SPAN STEEL, BEAM, CONTINUOUS	MONOLITHIC	756.6	26.8	20302	2256**
6	1814192	CUY	IR 480	0792	EB	IR 480 EB OVER SR-237-0831 ROCKY RIV DR.	41° 25' 13" N	81° 49' 51" W	3 SPAN STEEL, BEAM, CONTINUOUS	MICRO-SILICA MODIFIED CONCRETE	168.6	45.8	7713	857
7	1812491	CUY	IR 480	0805	EB	IR 480 EB OVER AIRPORT FREEWAY & RAMPS	41° 25' 13" N	81° 49' 42" W	5 SPAN STEEL, BEAM, CONTINUOUS	MICRO-SILICA MODIFIED CONCRETE	505.7	45.5	23010	2557
8	1814206	CUY	IR 480	0834	EB	IR 480 EB OVER NSC RR & RTA92	41° 25' 14" N	81° 49' 22" W	4 SPAN STEEL, BEAM, CONTINUOUS	MONOLITHIC	364.5	74.6	27184	3020
9	1814222	CUY	IR 480	0837 ES*	WB	IR 480 WB OVER NSC RR & RTA92	41° 25' 16" N	81° 49' 20" W	4 SPAN STEEL, BEAM, CONTINUOUS	MONOLITHIC	397.9	40.5	16113	1790
10	1804472	CUY	IR 480	0860 ES*	WB	IR 480 WB OVER IR 71 MAINLINE	41° 25' 70" N	81° 49' 40" W	4 SPAN STEEL, BEAM, CONTINUOUS	LATEX MODIFIED CONCRETE	342.1	30.0	10263	1140
11	1814249	CUY	IR 480	0870 ES*	WB	IR 480 WB OVER IR 480 MAINLINE	41° 25' 14" N	81° 48' 57" W	4 SPAN STEEL, BEAM, CONTINUOUS	MONOLITHIC	348.1	32.5	11312	1257
12	1814265	CUY	IR 480	0930	WB/EB	IR 480 WB/EB OVER WEST BRANCH BIG CREEK	41° 25' 14" N	81° 48' 16" W	1 SPAN CONCRETE, SLAB, SIMPLE	MONOLITHIC	38.5	149.6	5758	640
													SUBTOTAL (01/IMS/BR)	23578
													** SUBTOTAL (02/NHS/BR)	2256
													TOTAL CARRIED TO GENERAL SUMMARY	25834