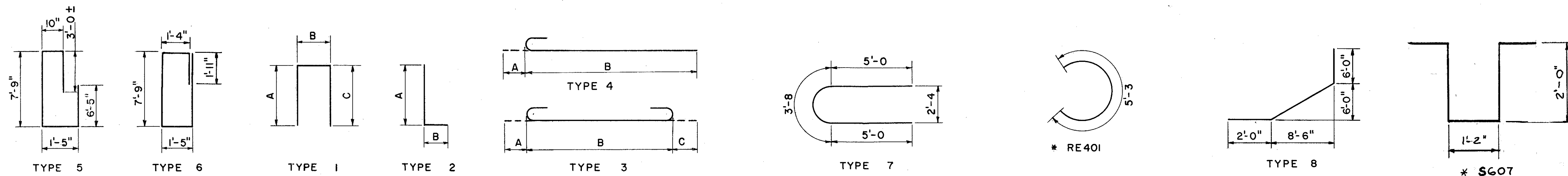


MICROFILMED
JUL 9 1986



FED. RD. DIVISION	STATE	PROJECT
2	OHIO	

320
384

LAKE COUNTY
SEC. LAK-2-14.22

REINFORCING STEEL LIST

ABUTMENTS										SUPERSTRUCTURE										PIERS										REPLACEMENT BARS														
MARK	ABUT. #1	ABUT. #2	TOTAL	LENGTH	WEIGHT	TYPE	A	B	C	VARIES BY	No. of Ea.	MARK	No.	LENGTH	WEIGHT	TYPE	A	B	C	VARIES BY	No. of Ea.	MARK	PIER #1	PIER #2	PIER #3	PIER #4	TOTAL	LENGTH	WEIGHT	TYPE	A	B	C	VARIES BY	No. of Ea.	MARK	No.	LENGTH	WEIGHT	TYPE				
A401	14	14	28	17'-0"	318	Str.						S401	1968	1'-9"	2301	2	1'-4"	6"					P504	28	2			30	24'-3"	759	Str.							RE 400	1	5'-3		Str.		
A402	36	36	72	6'-0"	289	1	2'-10"	6"	2'-10"			S402	984	3'-0"	1972	1	8"	1'-10"	8"					P505	2	2	2	2	8	34'-0"	284	Str.							RE 401	1	5'-3		*	
A403	14	14	28	4'-6"	84	1	1'-8"	1'-4"	1'-8"			S403	984	4'-7"	3011	1	2'-1"	7"	2'-1"					P506	4	4			8	21'-9"	181	Str.							RE 500	2	5'-7		Str.	
A403A	22	22	44	4'-2" to 2'-8"	101	1	1'-7" to 9"	1'-4"	1'-7" to 9"	1"	4												P508	22	22			44	13'-8"	627	7	See Above							RE 600	16	5'-11		Str.	
A501	16	16	32	12'-6"	417	Str.						S601	1430	26'-9"	57456	Str.								P509			24	24	48	8'-11"	447	1	3'-3"	2'-8"	3'-3"				RE 700	9	6'-3		Str.	
A502	4	4	8	10'-6"	88	Str.						S602	1116	42'-9"	71659	Str.								P510			24	24	48	7'-9"	388	1	2'-8"	2'-8"	2'-8"				RE 800	1	6'-6		Str.	
A503	4	4	8	12'-3"	108	Str.						S603	160	30'-0"	7210	Str.								P511	26	26			52	25'-9"	1397	Str.							RE 900	2	6'-10		Str.	
A504	8	8	16	17'-6"	292	Str.						S604	160	22'-0"	5287	Str.								P513	48	48			96	10'-0"	1001	1	3'-10"	2'-8"	3'-10"				RE 1000	2	7'-3		Str.	
A505	16	16	32	5'-9"	192	1	2'-5"	1'-2"	2'-5"			S606	72	7'-9"	838	Str.								P514			2	2	4	20'-6"	86	Str.							RE 1100	3	7'-7		Str.	
A506	16	16	32	3'-6"	117	Str.						S701	1430	27'-0"	78919	Str.								P601	70				70	5'-7"	587	2	4'-9"	1'-0"										
A507	8	8	16	5'-6"	92	Str.																	P602	4	4			8	13'-6"	162	8	See Above												
A508	42	42	84	27'-0"	2366	Str.						S607	100	6'-6"	988	*								P603	60	60			120	7'-7" to 10'-10"	1660	1	2'-6" to 4'-3"	2'-8"	2'-6" to 4'-3"	1 1/2"	8							
A509A	16	16	32	8'-6"	284	2	8'-2"	6"				S608	4	2'-0"	12	Str.								P605			26		26	22'-9"	888	Str.												
A509B	16	16	32	8'-2"	273	2	7'-10"	6"															P701			6	6	12	13'-8"	335	7	See Above												
A509C	16	16	32	7'-10"	261	2	7'-10"	6"															P702			70		70	5'-10"	834	2	5'-0"	1'-0"											
A509D	16	16	32	7'-6"	250	2	7'-2"	6"																																				
A509E	18	15	33	7'-2"	247	2	6'-10"	6"																																				
A509F	21	20	41	8'-10"	378	2	8'-6"	6"																																				
A510	49	49	98	7'-2"	734	1	2'-0"	3'-5"	2'-0"														P803	22				22	39'-8"	2330	3	1'-1"	37'-6"	1'-1"										
A511	36	36	72	6'-11"	519	1	3'-0"	1'-2"	3'-0"														P804			32		32	41'-4"	3532	3	1'-1"	39'-2"	1'-1"										
A512	6	6	12	18'-9"	235	Str.																																						
A601	20	20	40	28'-6"	1712	Str.																	P902			36	36	72	6'-4"	1550	2	5'-7"	1'-0"											
A602	20	20	40	15'-6"	931	Str.																	P907			36		36	30'-3"	3703	Str.													
A603	84	84	168	10'-4"	2608	1	2'-3"	6'-2"	2'-3"														P908					36	36	27'-6"	3366	Str.												
A604	42	42	84	7'-4"	925	1	2'-3"	3'-2"	2'-3"														P1008			20	20	40	12'-4"	2122	3	1'-5"	9'-6"	1'-5"										
A605	38	36	74	19'-1"	2128	5	See Above																P1001			24	24	48	6'-8"	1378	2	6'-0"	1'-0"											
A606	14	14	28	19'-10"	834	6	See Above																P1002			12	12	12	31'-9"	1639	Str.													
A701	24	24	48	10'-2"	998	2	9'-6"	10"															P1003			12	12	12	29'-0"	1497	Str.													
A702	24	24	48	12'-2"	1194	2	11'-6"	10"															P1004			12	12	12	30'-0"	1549	Str.													
A703	44	44	88	7'-0"	1259	Str.																	P1005			12	12	12	27'-3"	1407	Str.													
A704	20	20	40	3'-6"	286	Str.																	P1009			30	30	60	13'-4"	3441	3	1'-5"	10'-6"	1'-5"										
A705	8	8	16	5'-0"	164	Str.																	P1007			50	50	100	4'-4"	6166	3	1'-5"	11'-6"	1'-5"										
A901	6	6	12	8'-0"	326	3	1'-3"	5'-6"	1'-3"														P1101			6	6	12	13'-9"	877	2	10'-0"	4'-1"											
A902	6	6	12	9'-3"	377	3	1'-3"	6'-9"	1'-3"														P1103			6	6	12	12'-11"	824	2	10'-0"	3'-3"											
																							P1104	14	16			30	19'-0"	3028	Str.													
																							P1107			11	11	22	40'-0"	4675	Str.													
																							P1108			5	5	10	15'-3"	810	Str.													
																							P1110	10	12			22	28'-0"	3273	Str.													
																							P1111	4	4			8	30'-4"	1289	2	28'-0"	2'-8"											
																							P1112	54				54	18'-8"	5356	3	1'-7"	15'-6"	1'-7"										