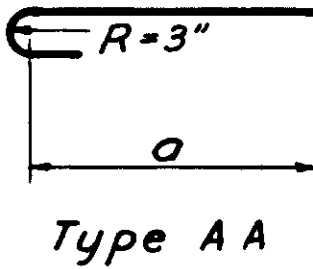
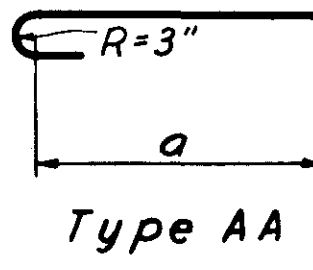
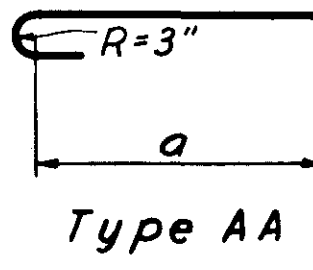
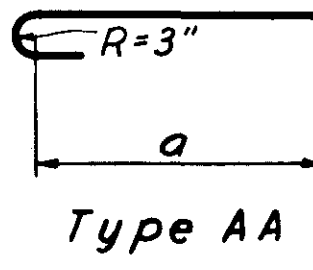
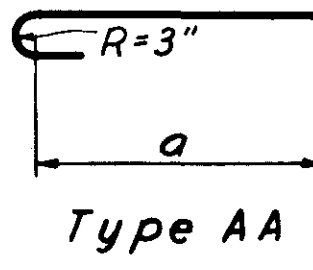
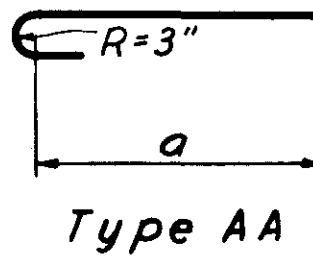
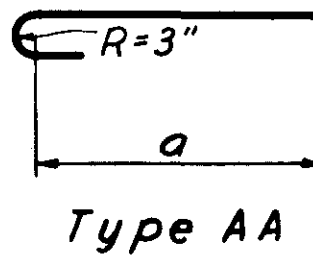
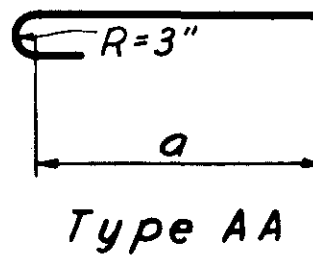
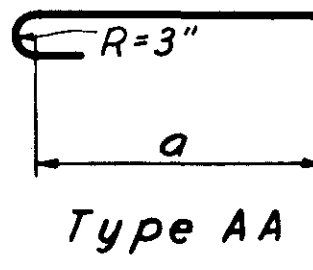
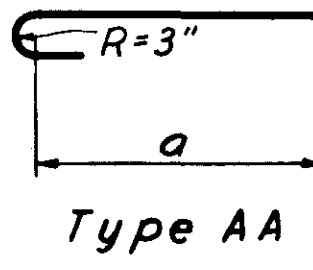
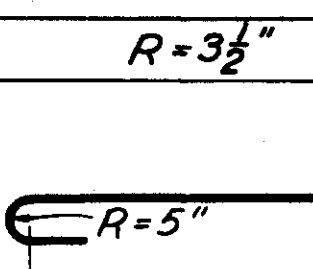
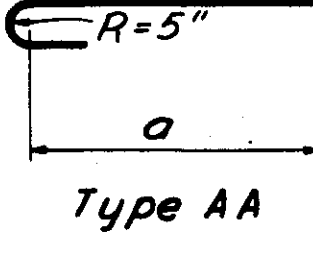
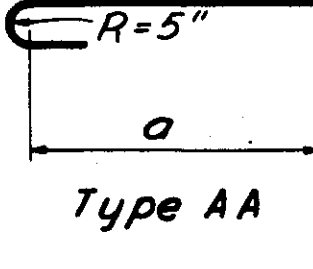
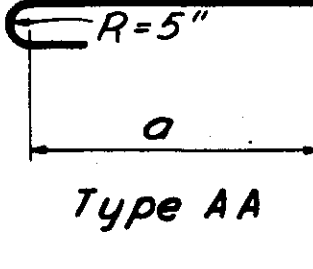
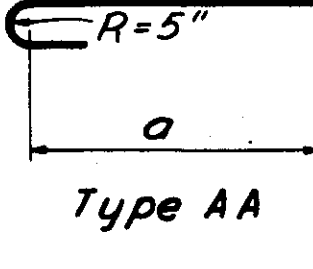
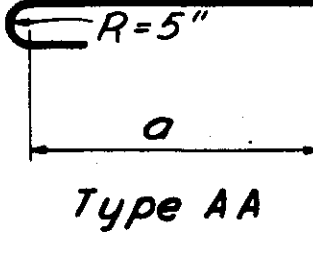
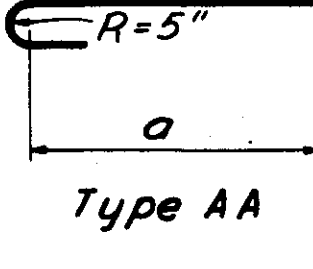
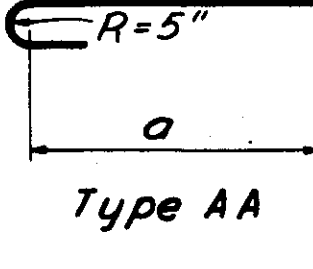
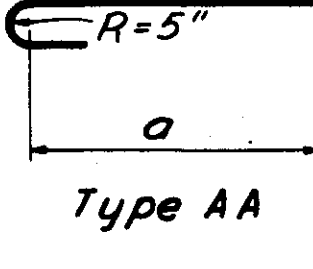
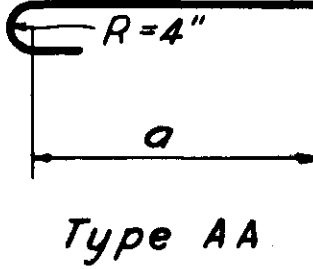
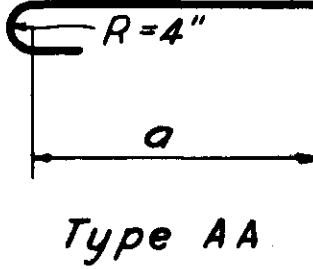
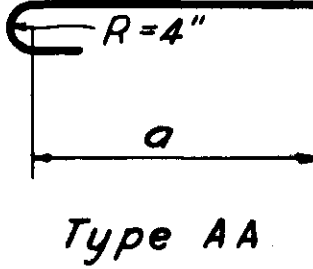
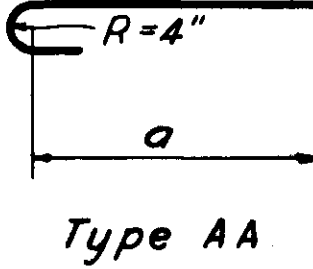
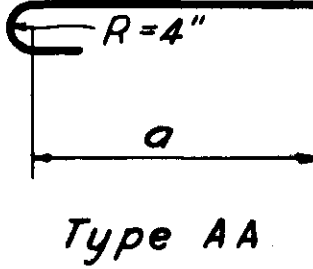
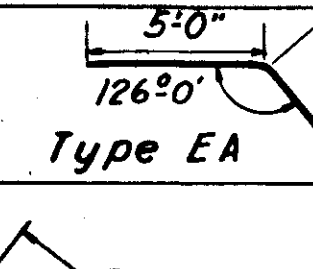
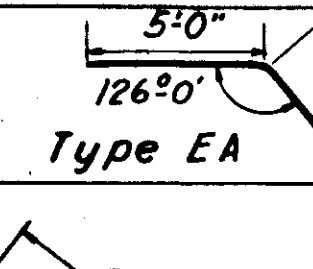
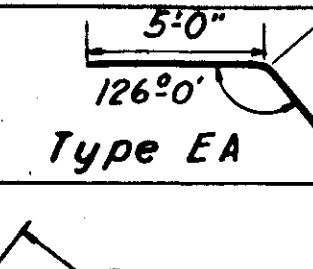
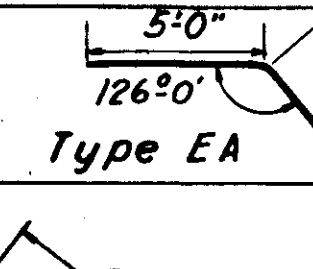
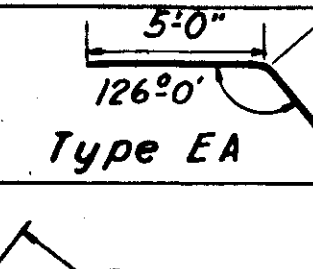
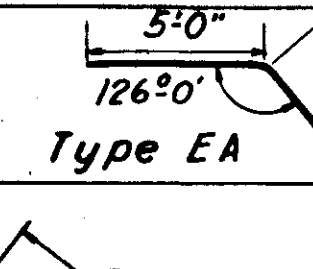
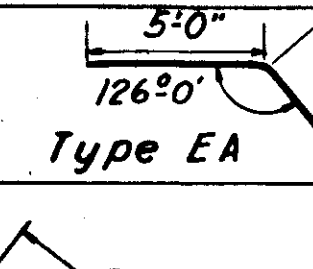
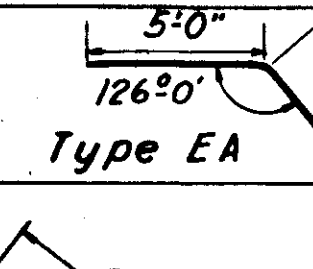
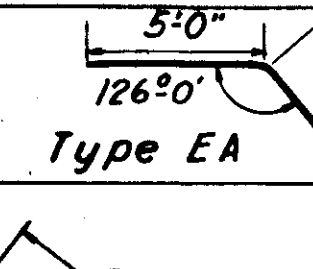
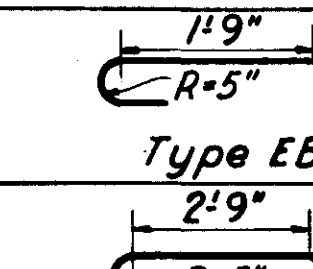


REINFORCEMENT SCHEDULE																																	
MARK			SIZE	LENGTH	BENDING DIAGRAM		NO. REQ'D.	WT. EACH	TOTAL WEIGHT	MARK			SIZE	LENGTH	BENDING DIAGRAM		NO. REQ'D.	WT. EACH	TOTAL WEIGHT														
0624-3AA			3/8"	24'-3"			20	36.4	728	0618-9AA			3/8"	18'-9"			16	28.2	451	0722-6			7/8"	22'-6"	Straight		12	460	552				
																											12	49.1	589				
																											12	42.9	515				
0622-6AA			3/8"	22'-6"			16	33.8	541	0620-9AA			3/8"	20'-9"			48	32.7	1570	0719-9			7/8"	19'-9"			12	40.4	485				
0621-0AA			3/8"	21'-0"			4	31.5	126	0621-9AA			3/8"	21'-9"			44	37.6	1654	0718-3			7/8"	18'-3"			12	37.3	448				
0619-6AA			3/8"	19'-6"			36	29.3	1055	0625-0AA			3/8"	25'-0"			12	24.4	293	0716-6			7/8"	16'-6"			12	33.7	404				
										0616-3AA			3/8"	16'-3"			12	26.3	316	0812-0			1/2"	12'-0"			8	32.0	256				
0616-9AA			3/8"	16'-9"			4	25.2	101	0617-6AA			3/8"	17'-6"			12	26.3	316	0810-6			1/2"	10'-6"			8	28.0	224				
										077-3AA			7/8"	7'-3"			68	14.8	1006	089-6			1/2"	9'-6"			8	25.4	203				
0613-6AA			3/8"	13'-6"			24	20.3	487	1028-9AA			1/2"	28'-9"			8	152.7	1222	088-3			1/2"	8'-3"			8	22.0	176				
										1020-0AA			1/2"	20'-0"			8	106.3	850	065-6			3/8"	5'-6"			74	8.3	614				
0610-9AA			3/8"	10'-9"			24	16.1	386	1025-9AA			1/2"	25'-9"			16	136.8	2189	053-0			3/8"	3'-0"			16	3.1	50				
069-3AA			3/8"	9'-3"			56	13.9	778	1024-3AA			1/2"	24'-3"			8	128.8	1030	1030-0			1/2"	30'-0"			18	159.4	2869				
067-9AA			3/8"	7'-9"			56	11.6	650	1013-9AA			1/2"	13'-9"			8	73.1	585	1024-0			1/2"	24'-0"			16	127.5	2040				
066-3AA			3/8"	6'-3"			32	9.4	301	1021-3AA			1/2"	21'-3"			8	112.9	903	0622-0			3/8"	22'-0"			6	33.0	198				
065-3AA			3/8"	5'-3"			56	7.9	442	1011-3AA			1/2"	11'-3"			8	59.8	478	0617-6			3/8"	17'-6"			2	26.3	53				
064-0AA			3/8"	4'-0"			24	6.0	144	108-3AA			1/2"	8'-3"			16	43.8	701	1022-0			1/2"	22'-0"			6	116.9	701				
064-6AA			3/8"	4'-6"			24	6.8	163	0811-9AA			1/2"	11'-9"			4	31.4	126	054-6			3/8"	4'-6"			20	4.7	94				
066-0AA			3/8"	6'-0"			24	9.0	216	0823-6AA			1/2"	23'-6"			52	62.7	3260														
067-3AA			3/8"	7'-3"			384	10.9	4186	0810-6AA			1/2"	10'-6"			8	28.0	224														
068-9AA			3/8"	8'-9"			24	13.1	314	088-0AA			1/2"	8'-0"			84	21.4	1798														
0610-0AA			3/8"	10'-0"			24	15.0	360	0819-6AA			1/2"	19'-6"			52	52.1	2709														
0611-3AA			3/8"	11'-3"			24	16.9	406																								
0612-0AA			3/8"	12'-0"			24	18.0	432																								
0612-9AA			3/8"	12'-9"			24	19.2	461																								
0623-3AA			3/8"	23'-3"			95	34.9	3350																								
0614-3AA			3/8"	14'-3"			24	21.4	514																								
0615-0AA			3/8"	15'-0"			24	22.5	540																								
0615-6AA			3/8"	15'-6"			24	23.3	559																								
0617-3AA			3/8"	17'-3"			4	25.9	104																								
0618-0AA			3/8"	18'-0"			28	27.0	756																								
0618-6AA			3/8"	18'-6"			4	27.8	111																								
0619-3AA			3/8"	19'-3"			28	28.9	809																								
0620-0AA			3/8"	20'-0"			4	30.0	120																								
0620-6AA			3/8"	20'-6"			28	30.8	862																								
0621-3AA			3/8"	21'-3"			40	31.9	1276																								
0622-0AA			3/8"	22'-0"			4	33.0	132																								
0622-3AA			3/8"	22'-3"			20	33.4	668																								
066-6AA			3/8"	6'-6"			112	9.8	1098																								
0622-9AA			3/8"	22'-9"			4	34.2	137																								
0623-9AA			3/8"	23'-9"			28	35.7	1000																								
0625-3AA			3/8"	25'-3"			12	37.9	455																								
0626-3AA			3/8"	26'-3"			44	39.4	1734																								
0615-9AA			3/8"	15'-9"			8	23.7	190																								
0616-6AA			3/8"	16'-6"			8	24.8	198																								
0617-0AA			3/8"	17'-0"			20	25.5	510																								
0617-9AA			3/8"	17'-9"			16	26.7	427																								
																	Total weight on this Sheet - 70,143																

REINFORCEMENT SCHEDULE																			
MARK			SIZE	LENGTH	BENDING DIAGRAM		NO. REQ'D.	WT. EACH	TOTAL WEIGHT	MARK			SIZE	LENGTH	BENDING DIAGRAM		NO. REQ'D.	WT. EACH	TOTAL WEIGHT
0618-9AA			3/8"	18'-9"			16	28.2	451	0619-9AA			3/8"	19'-9"			16	29.7	475
0620-9AA			3/8"	20'-9"			16	31.2	499	0621-9AA			3/8"	21'-9"			48	32.7	1570
0625-0AA			3/8"	25'-0"			44	37.6	1654	0616-3AA			3/8"	16'-3"			12	24.4	293
0616-3AA			3/8"	16'-3"			12	26.3	316	0617-6AA			3/8"	17'-6"			12	26.3	316
077-3AA			7/8"	7'-3"			68	14.8	1006	1028-9AA			1/2"	28'-9"			8	152.7	1222
1020-0AA			1/2"	20'-0"			8	106.3	850	1025-9AA			1/2"	25'-9"			16	136.8	2189
1024-3AA			1/2"	24'-3"			8	128.8	1030	1013-9AA			1/2"	13'-9"			8	73.1	585
1021-3AA			1/2"	21'-3"			8	112.9	903	1011-3AA			1/2"	11'-3"			8	59.8	478
108-3AA			1/2"	8'-3"			16	43.8	701	0811-9AA			1/2"	11'-9"			4	31.4	126
0823-6AA			1/2"	23'-6"			52	62.7	3260	0810-6AA			1/2"	10'-6"			8	28.0	224
088-0AA			1/2"	8'-0"			84	21.4	1798	0819-6AA			1/2"	19'-6"			52	52.1	2709
1018-0EA			1/2"	18'-0"			4	95.6	382	109-3EB			1/2"	9'-3"			24	49.1	1178
109-0EB			1/2"	9'-0"			24	47.8	1147	1011-3EB			1/2"	11'-3"			8	59.8	478
1011-0EB			1/2"	11'-0"			8	58.4	467	1013-6EB			1/2"	13'-6"			8	71.7	574
1013-3EB			1/2"	13'-3"			8	70.4	563	1026-0EB			1/2"	26'-0"			8	138.1	1105
1015-3EB			1/2"	15'-3"			8	81.0	648										
1023-3EB			1/2"	23'-3"			24	123.5	2964										