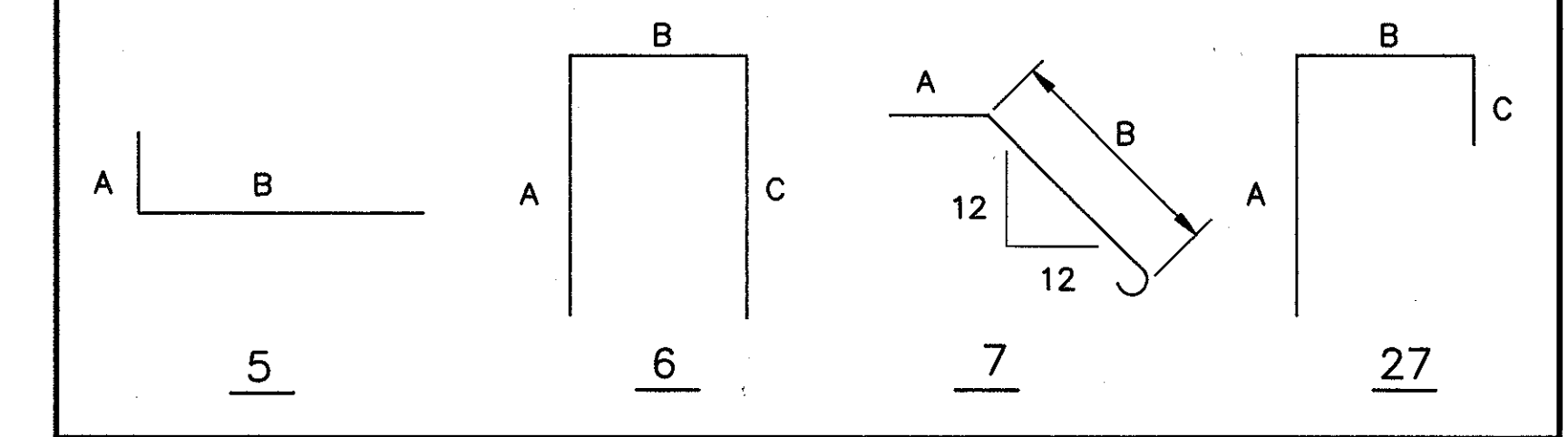


NEW BACKWALL

ABUTMENT BACKWALL REINFORCING STEEL SCHEDULE

MARK	NO. REQUIRED		LENGTH	TYPE	A	B	C	D	H	WEIGHT (LBS)
		TOTAL								
AE505		16	3'-1"	STR.						52
AE510		7	28'-2"	STR.						206
AE512		2	27'-0"	STR.						56
AE516		7	30'-3"	STR.						221
AE517		2	22'-0"	STR.						46
AE518		1	10'-0"	STR.						11
AE519		1	3'-0"	STR.						3
AE606		15	8'-1"	6	3'-6"	1'-4"	3'-6"			182
AE607		45	6'-4"	27	3'-6"	9 1/2"	2'-4"			428
AE608		45	3'-0"	5	1'-0"	2'-2"				203
AE801		26	4'-11"	7	1'-5"	2'-7"				341
TOTAL										1,749



- NOTES: 1) ALL DIMENSIONS ARE OUT TO OUT OF BARS.
 2) ALL REINFORCING BARS SHALL BE EPOXY COATED.
 3) NOTATION: E.F.—EACH FACE, EL.—ELEVATION, CONST. JT.—CONSTRUCTION JOINT, TYP.—TYPICAL.
 4) REINFORCING STEEL SAMPLES: REFER TO CMS SECTIONS 106.03, 700, 709.01 THROUGH 709.05 AND 709.08. SUFFICIENT ADDITIONAL REINFORCING STEEL SHALL BE PROVIDED FOR SAMPLING. RANDOM SAMPLES SHALL BE REPLACED IN THE STRUCTURES BY THE ADDITIONAL STEEL, SPLICED IN ACCORDANCE WITH 509.08.

COLPETZER-THOMAS, INC.
 AN ENGINEERING GROUP
 WILLOUGHBY • MENTOR • NORTH CANTON • STEUBENVILLE • LORAIN

SECTIONS-BAR SCHEDULE
 REAR ABUTMENT BACKWALL
 AUBURN RD.
 LAK-90-1487L

DESIGNED	DRAWN	TRACED	CHECKED	REVIEWED	DATE	REVISED
H.B.M.	J.L.J.	J.L.J.	R.J.C.	B.J.A.	11/2/87	