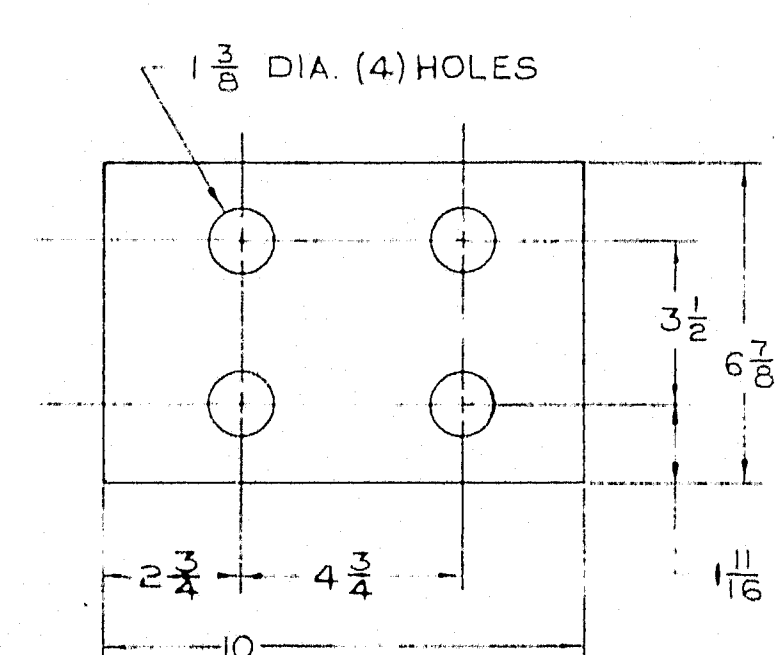
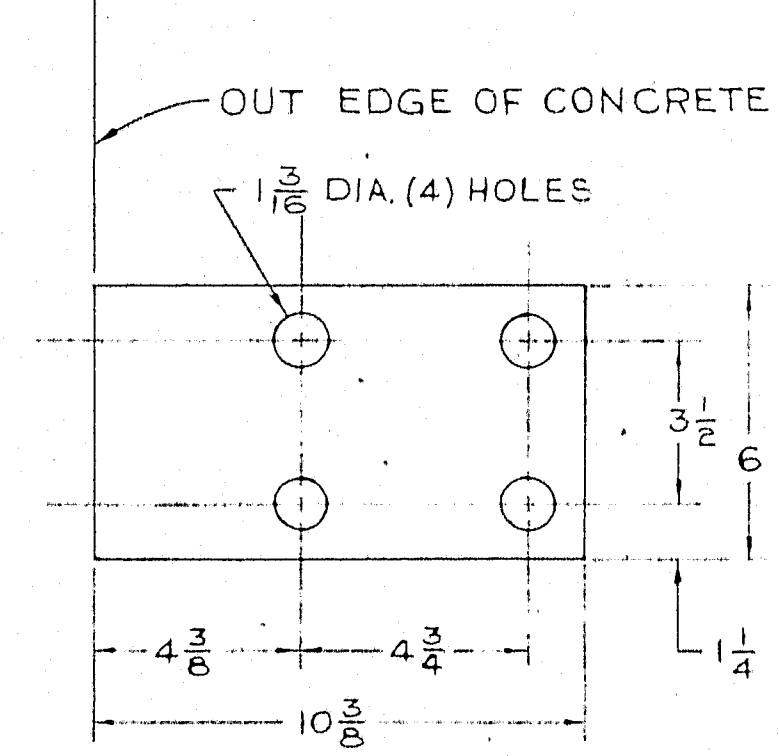
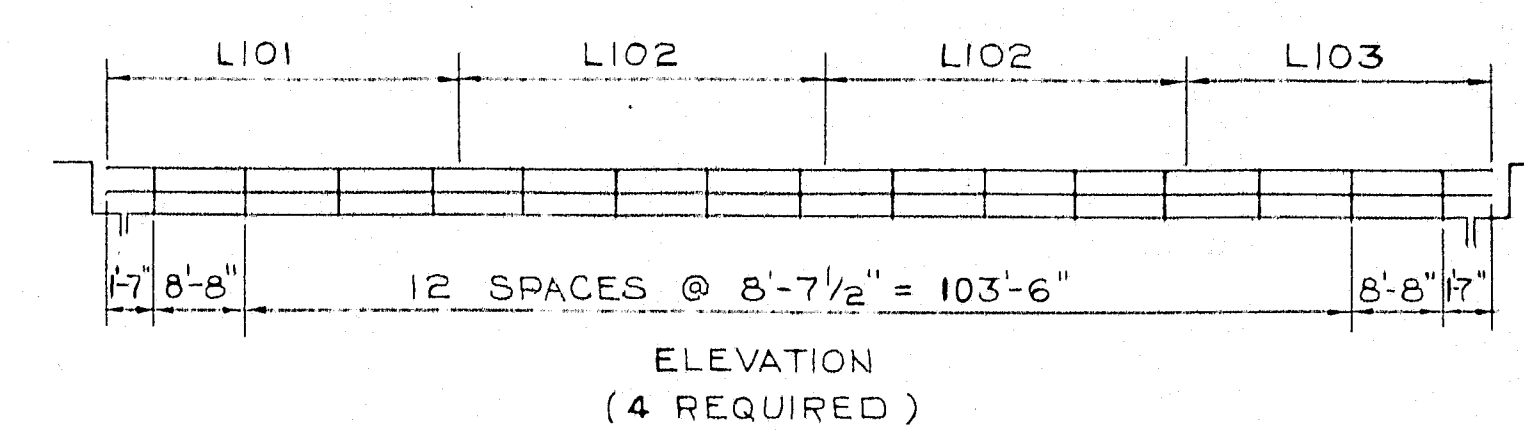
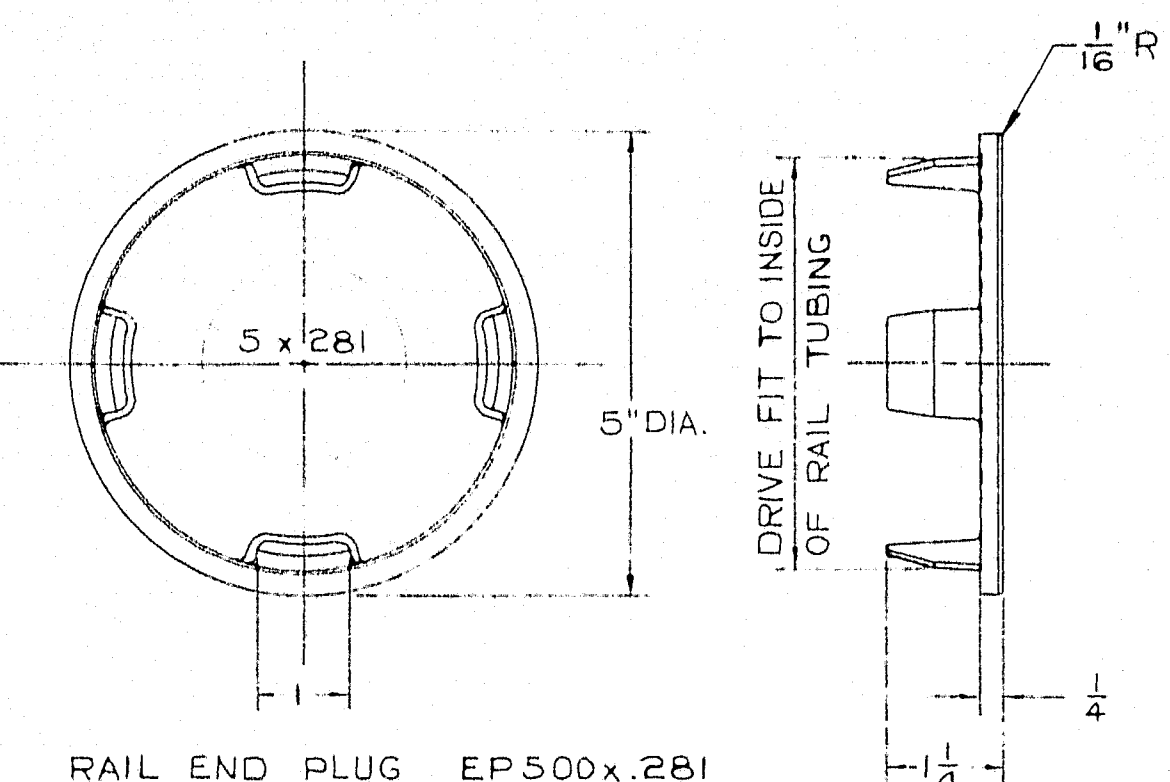
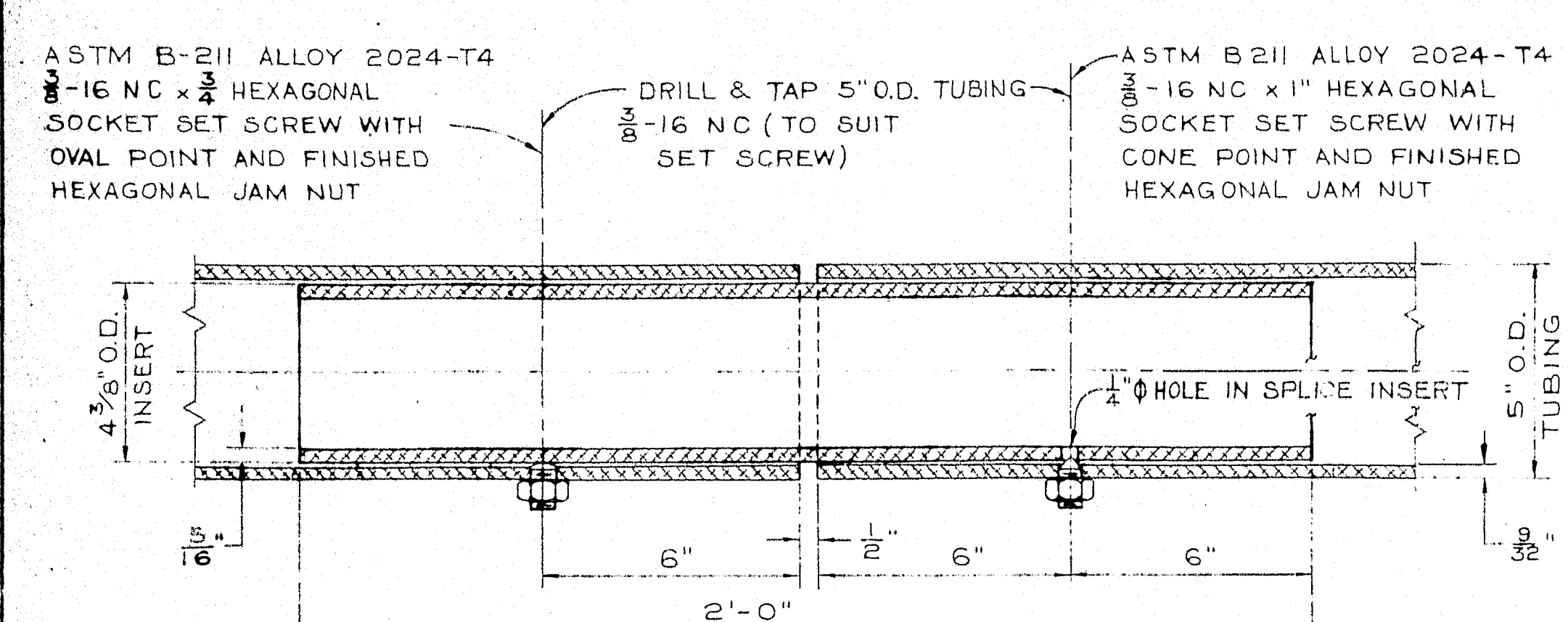
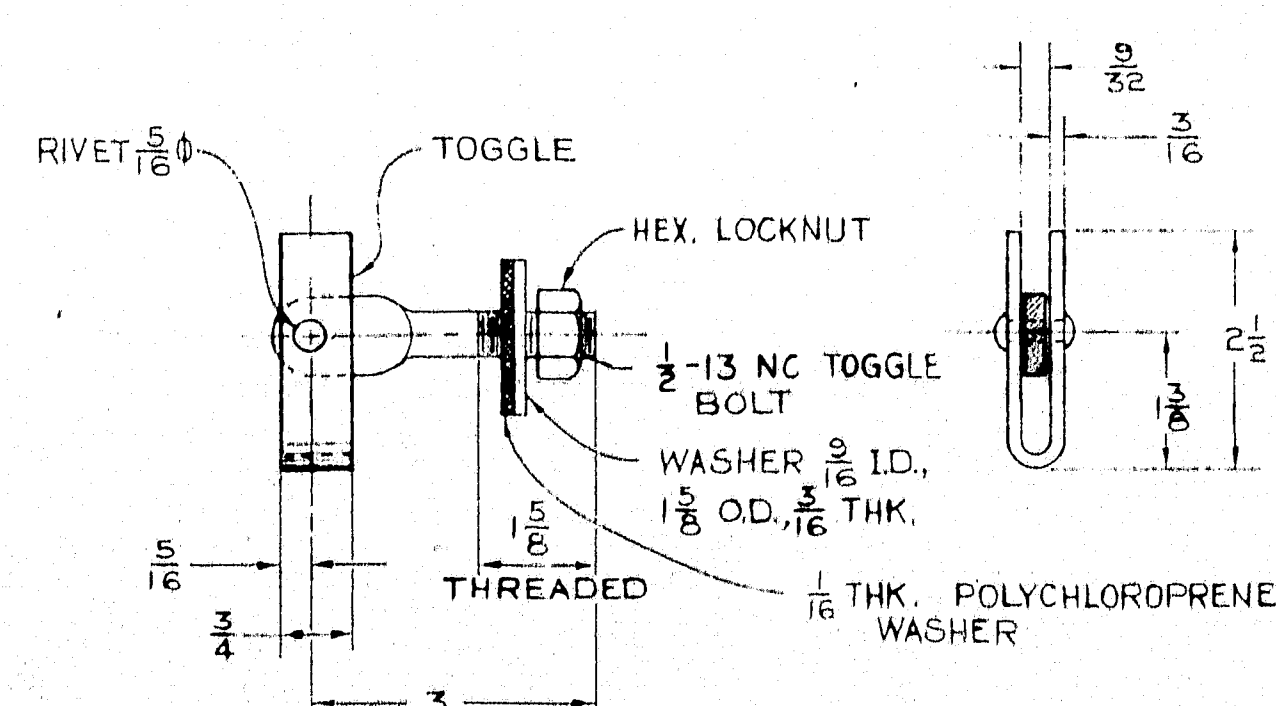
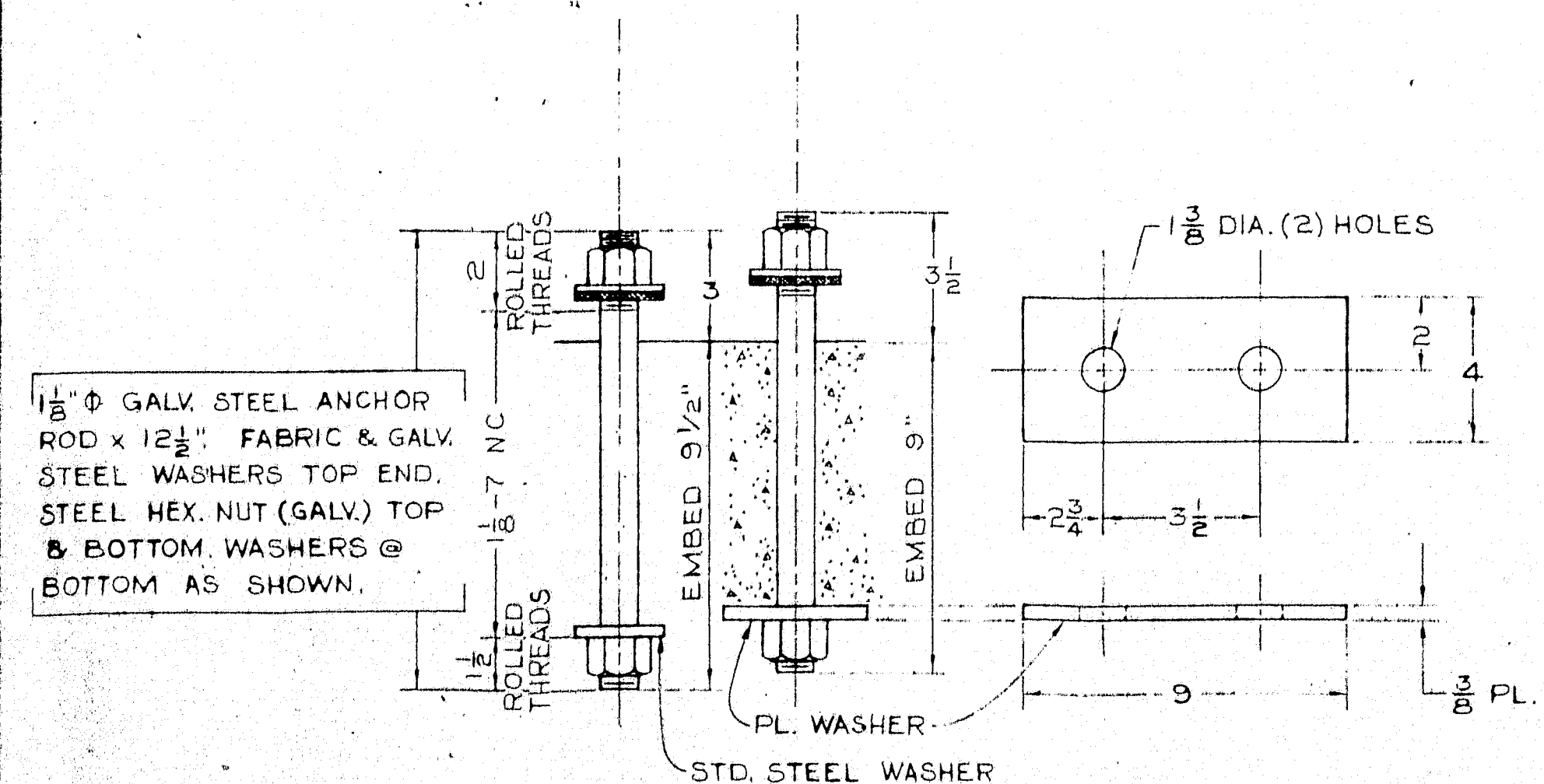


REVISIONS		
A	4-8-65	APFLEGATE



NOTES:
 S1 - DRILL & TAP 5\"/>



TOGGLE: ASTM A303, 1015 H.R. STEEL
 RIVET: ASTM A195 1038 C.R. STEEL, HEAT TREATED
 TOGGLE BOLT: ASTM A354, 1335 C.R. STEEL, HEAT TREATED RC 32-38.
 WASHER: ASTM A7, 1020 H.R. STEEL
 HEX. LOCKNUT: FINISHED HEXAGON LOCKNUT PREVAILING TORQUE TYPE STEEL GRADE C OR D, INDUSTRIAL FASTENERS INSTITUTE.

BILL OF MATERIAL	
ASTM	REF: - DWG. & STANDARD DETAILS (BD 108-64)
60	HOWE N° 220 CAST POST ALUM. A-344-T4
B26	16 EP 500x.281 END PLUG ALLOY SG70A OR 5A
B221	24 SPLICE 4 3/8 O.D. x 1/16 WALL x 24\"/>

I-95 OVER ROUTE 116 IN MEDWAY
 APR 1965
 DISTRIBUTOR: BANCROFT & MARTIN INC. N° 11921
 CONTRACTOR: CALLAHAN BROS.
 SCALE: 3-3-65 APFLEGATE, C C AS NOTED
 TITLE: ALUMINUM BRIDGE RAIL
 PENOBSCOT CO. MAINE PROJ. I-95-B(62)
 howe 1357
 engineering co., inc.
 5800 MASSACHUSETTS AVE. * INDIANAPOLIS 16, INDIANA
 HEC NO. 2 OF 2