

MAINSAIL.....428 Sq. Ft.
 100% FORE TRIANGLE.....471 Sq. Ft.
 TOTAL MEAS'G.....899 Sq. Ft.

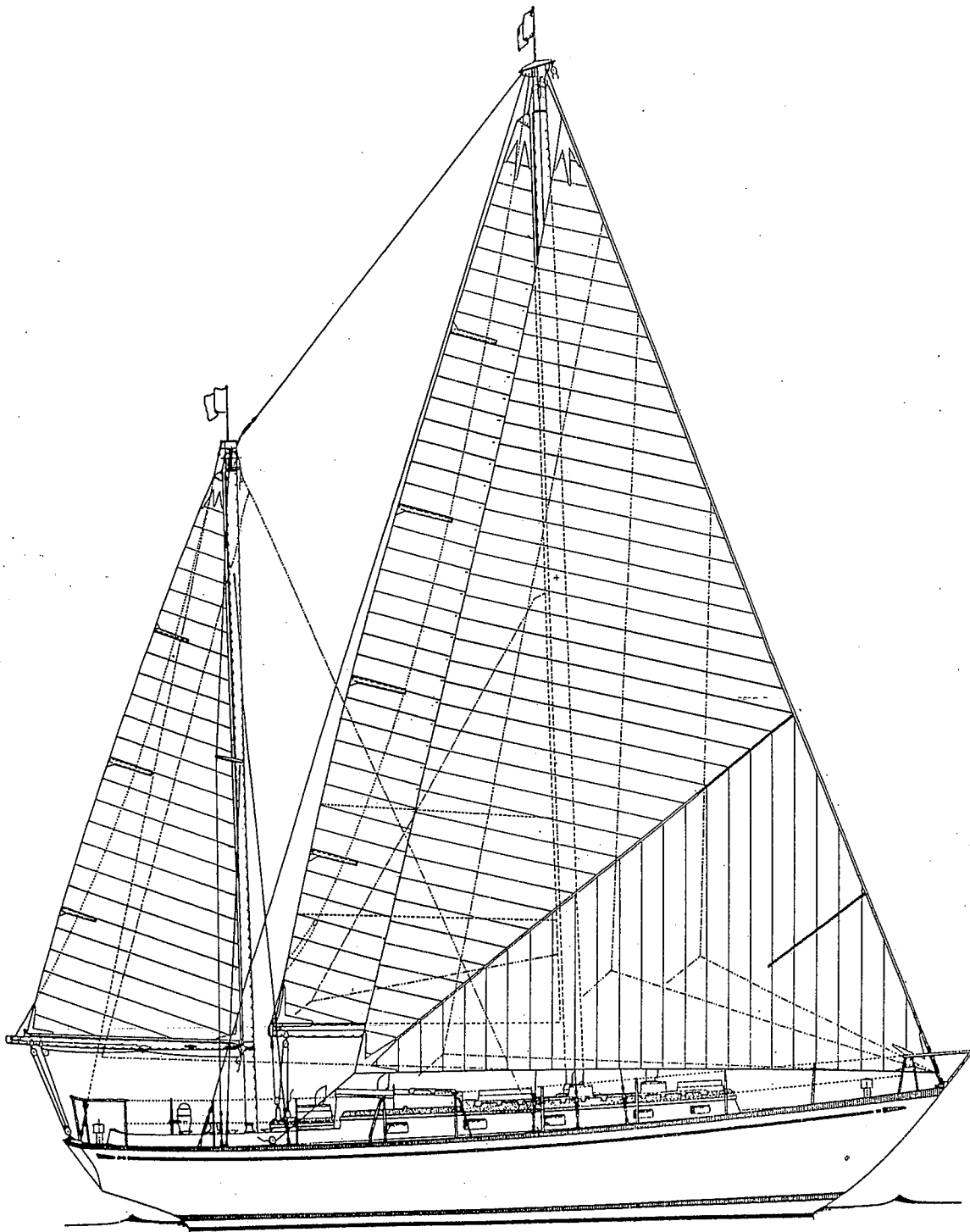
— CUTTER SAIL PLAN —
 — MASON 43 —

LENGTH OVERALL (CCARULE).....43'-0"
 LENGTH DATUM WATERLINE (DWL).....31'-3"
 BEAM EXTREME MOULDED.....12'-4"
 DRAFT.....6'-3"

— SAIL PLAN —
 — AUXILIARY CRUISING CUTTER —
 — JAN. 1976 —
 DESIGNED BY —
A. MASON —
 — DRAWING NO. S-10520-C —



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MIZZEN.....145 sq. ft.
 MAINSAIL.....313 sq. ft.
 100% FORE TRIANGLE.....454 sq. ft.
 TOTAL MEAS'D.....912 sq. ft.

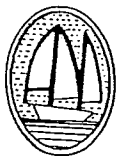
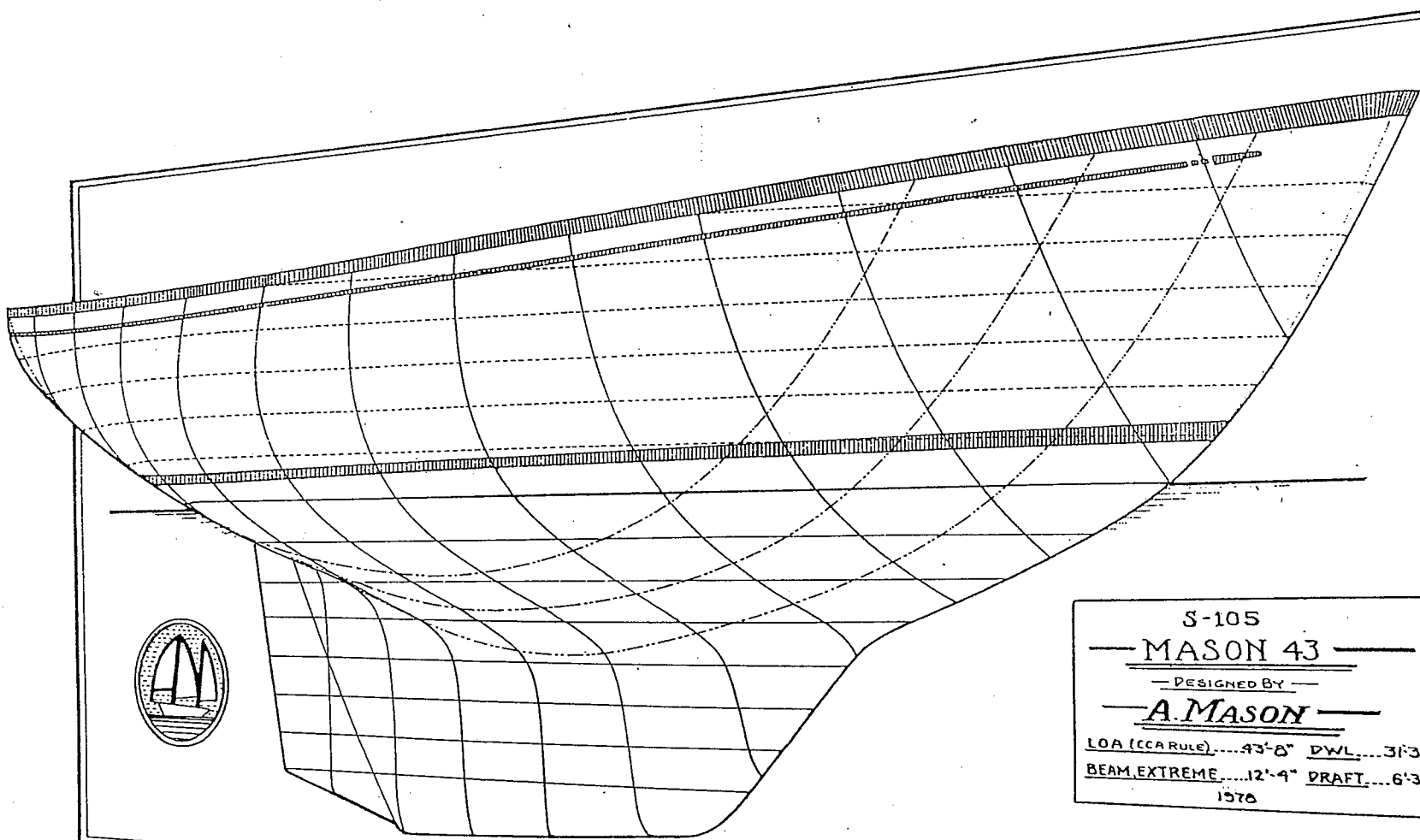
— KETCH SAIL PLAN —
MASON 43

LENGTH OVERALL (CEARULE).....43'-8"
 LENGTH PAINT/WATERLINE (PWL).....31'-3"
 BEAM, EXTREME MOULDED.....12'-4"
 DRAFT.....6'-3"

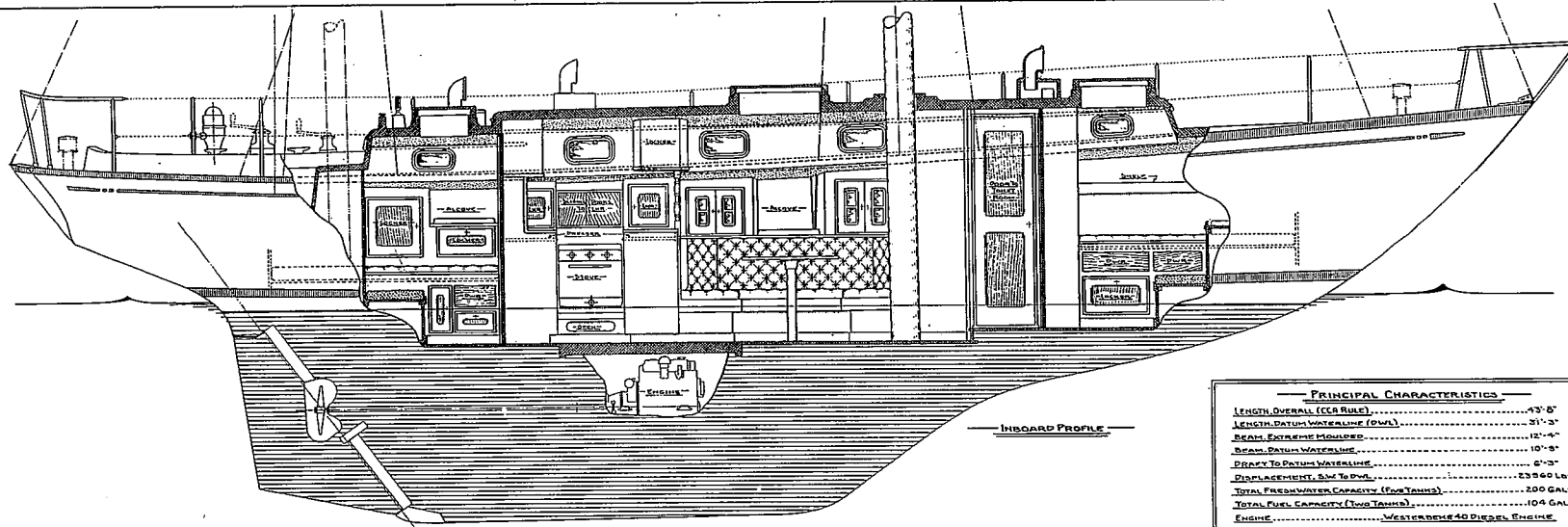
— SAIL PLAN —
 — AUXILIARY CRUISING KETCH —
 — JAN. 1976 —
 — DESIGNED BY —
A. MASON
 — PROVISIONS — S-10520-P

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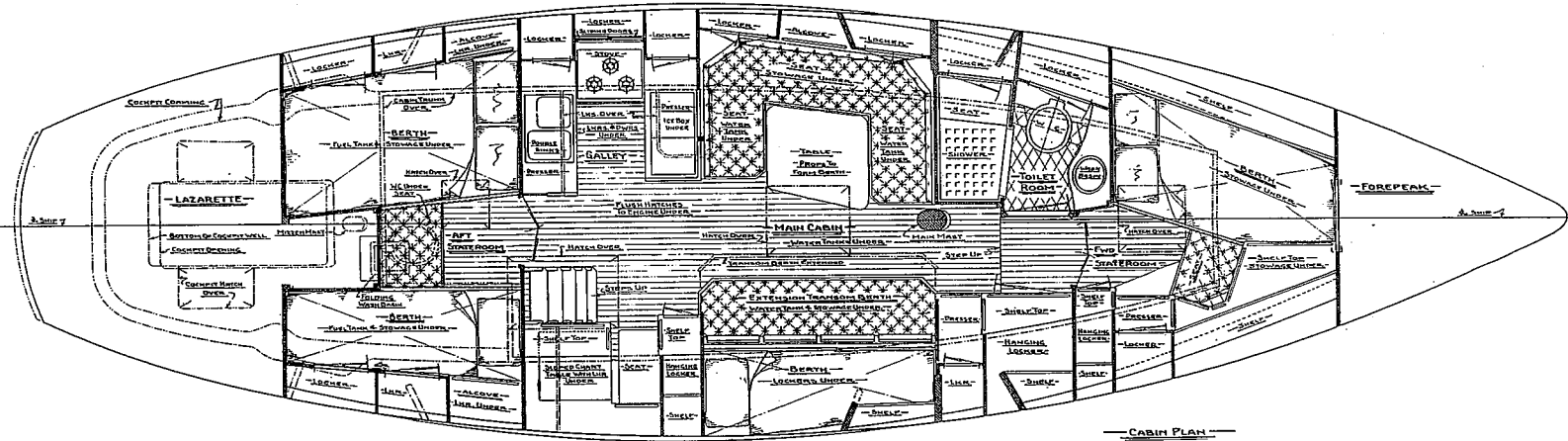


S-105
— MASON 43 —
— DESIGNED BY —
— **A. MASON** —
LOA (CC RULE).....43'-8" DWL.....31'-3"
BEAM, EXTREME.....12'-4" DRAFT.....6'-3"
1976



- PRINCIPAL CHARACTERISTICS -

LENGTH OVERALL (CUB RULE)	43'-8"
LENGTH DATUM WATERLINE (DWL)	31'-3"
BEAM EXTREME MOULDED	12'-4"
BEAM TO DATUM WATERLINE	10'-3"
BEAM TO DWL WATERLINE	6'-3"
DISPLACEMENT, SW TO DWL	23,560 LBS.
TOTAL FRESHWATER CAPACITY (FWD TANKS)	200 GALS.
TOTAL FUEL CAPACITY (TWO TANKS)	104 GALS.
ENGINE	WESTERBECK 40 DIESEL ENGINE



- CABIN PLAN -

- MASON 43' CRUISING AUXILIARY -

- DESIGNED BY -

- JAN. 1970 -

A. MASON

DRAWING NO. 3-10530-A

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