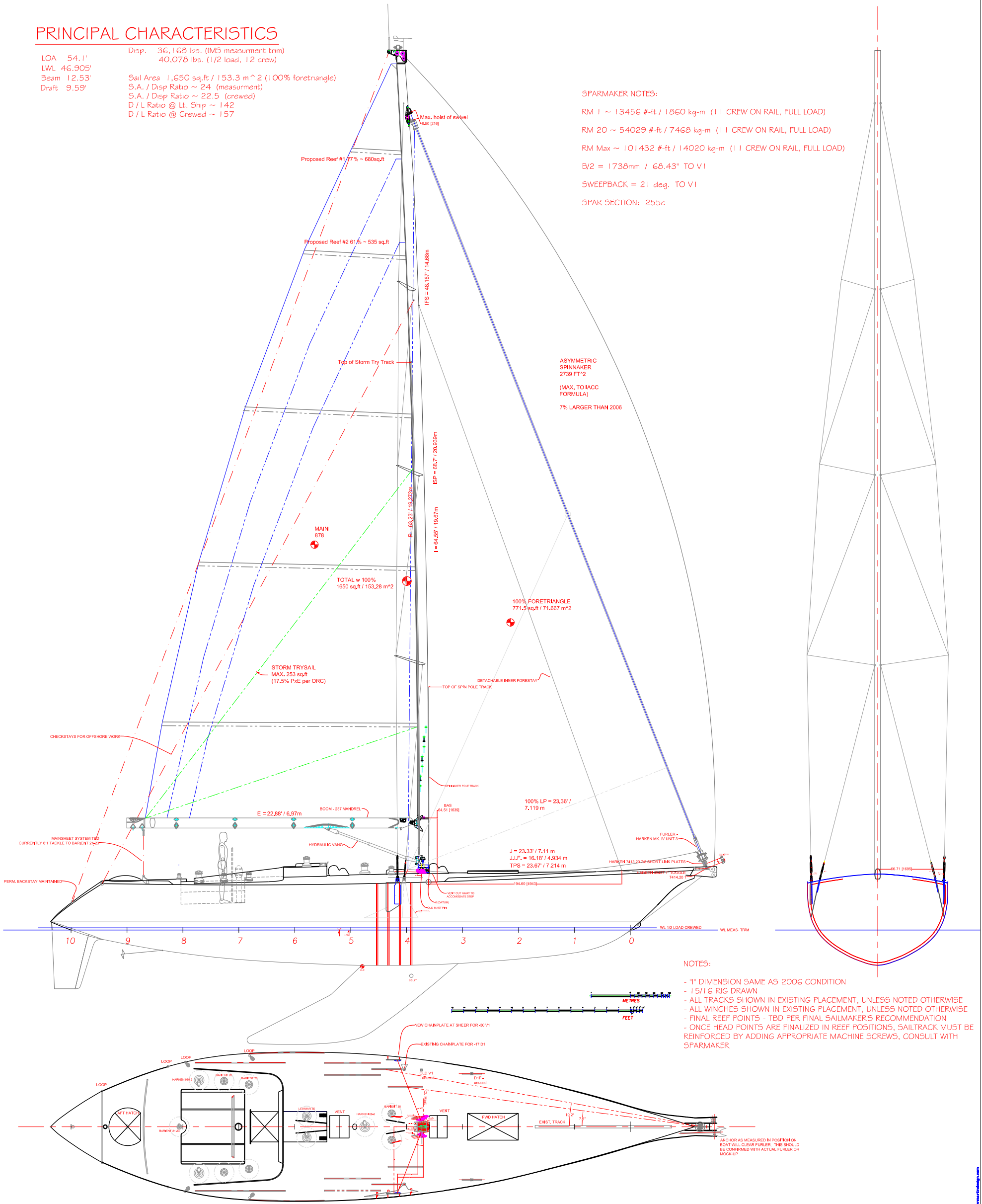


PRINCIPAL CHARACTERISTICS

LOA 54.1'
 LWL 46.905'
 Beam 12.53'
 Draft 9.59'
 Disp. 36,168 lbs. (IMS measurement trim)
 40,078 lbs. (1/2 load, 12 crew)
 Sail Area 1,650 sq.ft / 153.3 m² (100% foretriangle)
 S.A. / Disp Ratio ~ 24 (measurement)
 S.A. / Disp Ratio ~ 22.5 (crewed)
 D / L Ratio @ Lt. Ship ~ 142
 D / L Ratio @ Crewed ~ 157

SPARMAKER NOTES:
 RM 1 ~ 13456 #-ft / 1860 kg-m (11 CREW ON RAIL, FULL LOAD)
 RM 20 ~ 54029 #-ft / 7468 kg-m (11 CREW ON RAIL, FULL LOAD)
 RM Max ~ 101432 #-ft / 14020 kg-m (11 CREW ON RAIL, FULL LOAD)
 B/2 = 1738mm / 68.43" TO V1
 SWEEPBACK = 21 deg. TO V1
 SPAR SECTION: 255c



"SALTY GOOSE" SAILPLAN 2009-2010

NO.	DESCRIPTION	DATE	BY
1	15/16 RIG	07-20-10	RM
2	15/16 RIG	07-20-10	RM
3	15/16 RIG	07-20-10	RM
4	15/16 RIG	07-20-10	RM
5	15/16 RIG	07-20-10	RM
6	15/16 RIG	07-20-10	RM
7	15/16 RIG	07-20-10	RM
8	15/16 RIG	07-20-10	RM
9	15/16 RIG	07-20-10	RM
10	15/16 RIG	07-20-10	RM
11	15/16 RIG	07-20-10	RM
12	15/16 RIG	07-20-10	RM
13	15/16 RIG	07-20-10	RM
14	15/16 RIG	07-20-10	RM
15	15/16 RIG	07-20-10	RM
16	15/16 RIG	07-20-10	RM
17	15/16 RIG	07-20-10	RM
18	15/16 RIG	07-20-10	RM
19	15/16 RIG	07-20-10	RM
20	15/16 RIG	07-20-10	RM
21	15/16 RIG	07-20-10	RM

RODGER MARTIN
DESIGN
SAILPLAN
PROPOSED - #1
SALTY GOOSE - 2009

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