**Proposed addition to III.D.8 of the Harbor 20 Class Bylaws**

The mast will be made of 6061-T6 Aluminum (or its extruded equivalent, 6005A-T6).

The coating is Anodize Type 2, Class 2 Clear/Gray.

Overall dimensions: length 28 feet 7.25 inches long (+/- .25 inch); width 3 inches (+/- .08 inch); depth 4 inches (+/- .08 inch); continuous from top to bottom.

Wall thickness: .06 inches to .15 inches around the periphery of the extrusion.

Weight: 36 pounds minimum, 44 pounds maximum.

Open space: 2.68 inch diameter sphere must fit inside both ends.

Slider Slugs: must fit ¼ inch opening on back side.

**Proposed addition to III.D.10 of the Harbor 20 Class Bylaws**

The boom will be made of 6061-T6 Aluminum (or extruded equivalent, 6005-T6).

Coating is Anodize Type 2, Class 2, Clear /Gray.

Dimensions of the extrusion: length 10.3 feet minimum; width 2.4 inches (+/- .06 inch); depth 3 inches (+/- .06 inch).