Peter Scott Trophy
Brightlingsea Sailing Club
Waterside,
Brightlingsea,
Colchester CO7 0DY
27th and 28th April 2024

Notice of Race (NoR)

| Preamble | The notation '[NP]' in a rule means that a boat may not protest another boat for breaking that rule. This changes RRS 60.1(a). The notation '[DP]' in a rule in the NoR means that the penalty for a breach of that rule may, at the discretion of the protest committee, be less than disqualification. |

1 RULES

1.1	No change
1.2	No change
1.3	No change
1.4	No change
1.5	No change
1.6	No change
1.7	No change
1.8	No change
1.9	No change

2	SAILING INSTRUCTIONS
2.1	No change

3	COMMUNICATION
3.1	No change
3.2	No change
3.3	No change

4	ELIGIBILITY, ENTRY AND FEES
4.1	No change
4.2	No change
4.3	No change
4.4	No change
4.5	No change
4.6	No change

5	ADVERTISING
5.1	**No change**

6	SCHEDULE
6.1	There will be a briefing for all competitors on Saturday 27th April in the club house at 9.30am. Launching is intended to begin directly after this.
6.2	The warning signal on Saturday 27th April will not be earlier than 10.55am. The warning signal for Sunday 28th April is intended to be 10.25am. This prevails over the CCSSI's.
6.3	7 races are scheduled. Not more than 5 races will be sailed on one day.
6.4	It is likely that all races in a day will be held back to back. The race officer intends to provide a short break while on the water for eating and comfort breaks.

6.5	No warning signal shall be made after 16.30 on Sunday 28th April. If six races have already been completed, no warning signal shall be made after 15.30 on Sunday 28th April.
6.6	No change
6.7	No change

7	**MEASUREMENT**
7.1	No change
7.2	No change
7.3	No change
7.4	No change

8	**VENUE**
8.1	No change

9	**COURSES**
9.1	No change

10	**SCORING**
10.1	No change
10.2	No change
10.3	No change
10.4	No change

11	**RISK STATEMENT**
	No change
12	**INSURANCE**

12.1	No change
13	**MEDIA RIGHTS, CAMERAS AND ELECTRONIC EQUIPMENT**
13.1	No change

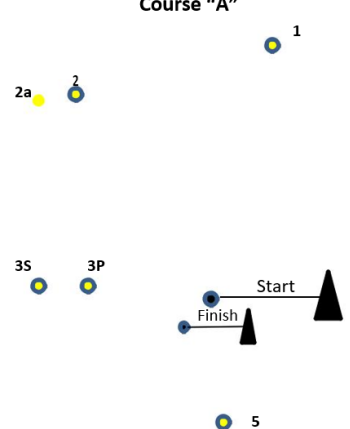## APPENDIX 1

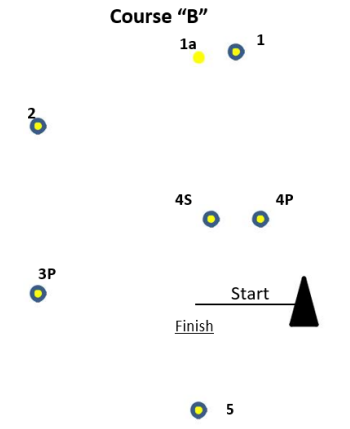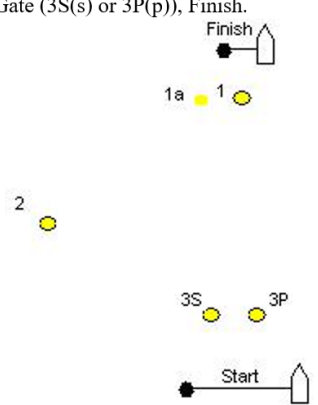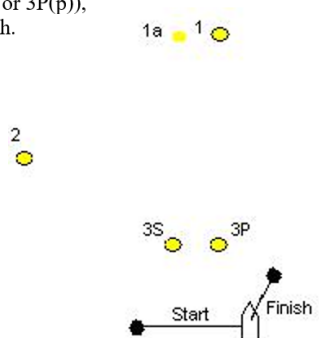## UKNCCA Protocol as to Gold, Silver and Regatta Fleets 2024

1. This system shall apply to the following events:

Event number	Event Name	Location	Date
Event 1	UKNCCA - Alf Simmonds Memorial Trophy	Mount Batten Centre, Plymouth	4th – 7th April 2024
Event 2	UKNCCA - Peter Scott Memorial Trophy	Brightlingsea Sailing Club	27th – 28th April 2024
Event 4	UKNCCA – National Championship	Mount Batten Centre, Plymouth	27th July - 31st July 2024

2. Allocation of Fleets Gold & Silver:

Gold Fleet	Silver Fleet	Regatta Fleet
• Boats the helms of which were in the Gold fleet in 2023 • Boats, the helms of which have finished as helms in the top 3 in the Silver fleet in two or more previous UKNCCA open events • Boats, the helms of which have won the Silver Fleet prize in a previous UKNCCA open event. • Competitors from other nations will sail in the Gold Fleet, unless they request regatta fleet entry.	• Boats, the helms of which are not in Gold fleet. • Boats, the helms of which have previously won a regatta fleet prize • Boats who have not requested to be entered in the Regatta fleet	• All other boats. Entry to the Regatta fleet can be requested during the entry process.

Appendix 2: Courses

Course "**A**" (IC Flag "A", Trapezoid – outer loops)

Start, 1(p), 2(p), Gate (3S(s) or 3P(p)), 2(p), 2a(p), 3P(p), 5(p), Finish.
The finishing line may or may not be in the same position as the starting line.

Course "A"

Course "**B**" (IC Flag "B", Trapezoid – inner loop)

Start, 1(p), 1a(p), Gate (4S(s) or 4P(p)), 1(p), 2(p), 3P(p), 5(p), Finish.
The finishing line may or may not be in the same position as the starting line.

Course "B"

Course "**C**" (IC Flag "C", Triangle, sausage, sausage with spacer for sausages, windward finish intended)
Start, 1(p), 2(p), 3P(p),
1(p), 1a(p), Gate (3S(s) or 3P(p)),
1(p), 1a(p), Gate (3S(s) or 3P(p)), Finish.

Course "**D**" (IC Flag "D", Triangle, sausage, sausage, with spacer for sausages, leeward finish intended)
Start, 1(p), 2(p), 3P(p),
1(p), 1a(p), Gate (3S(s) or 3P(p)),
1(p), 1a(p), 3P(p), Finish.

Regatta Fleet Only Sail 1 less Sausage
Start, 1(p), 2(p), 3P(p)
1(p), 1a (p), 3P(p), Finish