

Appendix 1 – Offshore Races

Race: Kalymnos to Nisyros (Diagram 1)

1 The course

- 1.1 The course will be: Start – Pserimos island (to starboard) – Mark R1 (port) – Finish.
- 1.2 Mark R1 will be at an approx distance of 100m from the finishing line.
- 1.3 The length of the course will be approx. 38nm.

2 Starting line

- 2.1 The Starting line will be between a yellow inflatable buoy on the starboard end of the line and an orange inflatable buoy on the port end of the line.
- 2.2 The starting area will be near Kalymnos port sea area (approx. fix 36°56.59N – 26°59.50E).

3 Finishing line

- 3.1 The finishing line will be between a yellow inflatable buoy on the port end of the line (approx. fix of the mark 36°37.21N – 27°10.28E) and a pole displaying a blue flag on the port end of the line near the entrance of Paloi (Nisyros) port.

Race: Nisyros to Tilos (Diagram 2)

4 The course

- 4.1 The course will be: Start – Stroglyi island (to starboard) – Finish.
- 4.2 The length of the course will be approx. 24nm.

5 Starting line

- 5.1 The Starting line will be between a yellow inflatable buoy on the starboard end of the line and an orange inflatable buoy on the port end of the line.
- 5.2 The starting area will be near Paloi (Nisyros) port sea area (approx. fix 36°37.20N – 27°10.38E).

6 Finishing line

- 6.1 The finishing line will be between a yellow inflatable buoy on the starboard end of the line (approx. fix of the mark 36°24.82N – 27°24.10E) and a pole displaying a blue flag on the port end of the line on St Stefanos (Tilos) port dock.

Race: Tilos to Chalki (Diagram 3)

7 The course

- 7.1 The course will be: Start – Chalki island (to port) – Finish.
- 7.2 The length of the course will be approx. 21nm.

8 Starting line

- 8.1 The Starting line will be between a yellow inflatable buoy on the starboard end of the line and an orange inflatable buoy on the port end of the line.
- 8.2 The starting area will be near Livadia (Tilos) port sea area (approx. fix 36°25.28N – 27°23.97E).

9 Finishing line

- 9.1 The finishing line will be between a yellow inflatable buoy on the starboard end of the line (approx. fix of the mark 36°12.80N – 27°36.51E) and a pole displaying a blue flag on the port end of the line on the hill at the entrance of Potamos (Chalki) port.

Race: Chalki to Rhodes (Diagram 4)

10 The course

- 10.1 The course will be: Start – Alimia island (to starboard) – Finish.
- 10.2 The length of the course will be approx. 33nm.

11 Starting line

- 11.1 The Starting line will be between a yellow inflatable buoy on the starboard end of the line and an orange inflatable buoy on the port end of the line.
- 11.2 The starting area will be near Ak Peristera sea area (approx. fix 36°14.72N – 27°37.13E).

12 Finishing line

- 12.1 The finishing line will be between a yellow inflatable buoy on the port end of the line (approx. fix of the mark 36°27.34N – 28°13.66E) and a pole displaying a blue flag on the starboard end of the line at the premises of Nautical Club of Rhodes. On the starboard side of the line, on the sea, there will be a yellow inflatable buoy for security reasons. This security buoy must be left to starboard.

Appendix 2 – Inshore Races

Race: Rhodes Inshore (Diagram 5)

1 The course

- 1.1 The course will be: Start – Mark A1 (to starboard) – Mark A2 (to starboard) – Finish.
- 1.2 The length of the course will be approx. 8nm.
- 1.3 The RC will display the “E” flag in order to announce that this course is to be sailed.
- 1.4 No later than the warning signal, the RC signal boat will display the approximate distance and compass bearing of mark A1.
- 1.5 Mark A2 will be at the approx. fix of 36°24.31N – 28°14.51E.

2 Starting line

- 2.1 The Starting line will be between a yellow inflatable buoy on the starboard end of the line and an orange flag on the RC boat on the port end of the line.
- 2.2 The starting area will be at Kato Petres (Rhodes west bank) sea area (approx. fix 36°27.38B – 28°12.84E).

3 Finishing line

- 3.1 The finishing line will be between a yellow inflatable buoy at the starboard end of the line (approx. fix of the mark 36°25.88N – 28°14.59E) and a blue flag on the RC boat at the port end of the line.

4 Obstructions

- 4.1 Any boat that is not finishing and is still racing, cannot cross the finishing line as it is described at SI A2-3.1, from the direction of mark A1 to mark A2.

Race: Technical (W/L) – (Diagram 6)

5 The course

- 5.1 The course will be: Start – Mark B1 (port) – Mark B2 (port) – Mark B1 (port) – Finish
- 5.2 The length of the course will be approx. 6nm.
- 5.3 The RC will display the “D” flag in order to announce that this course is to be sailed.
- 5.4 No later than the warning signal, the RC signal boat will display the approximate distance and compass bearing of mark B1. Mark B2 will be at a distance of approx. 50m above the starting line.

6 Starting line

- 6.1 The starting line will be between a yellow inflatable buoy on the starboard end of the line and an orange flag on the RC boat on the port end of the line.
- 6.2 The starting area will be at Kato Petres (Rhodes west bank) sea area (approx. fix 36°27.38B – 28°12.84E).

7 Finishing line

- 7.1 The finishing line will be between a blue flag on the RC boat on the starboard end of the line and a yellow inflatable buoy on the port end of the line.
- 7.2 The finishing line will be at the starting line’s position.

Diagram 1

Race 1: Kalymnos to Nisyros

Finish to Nisyros

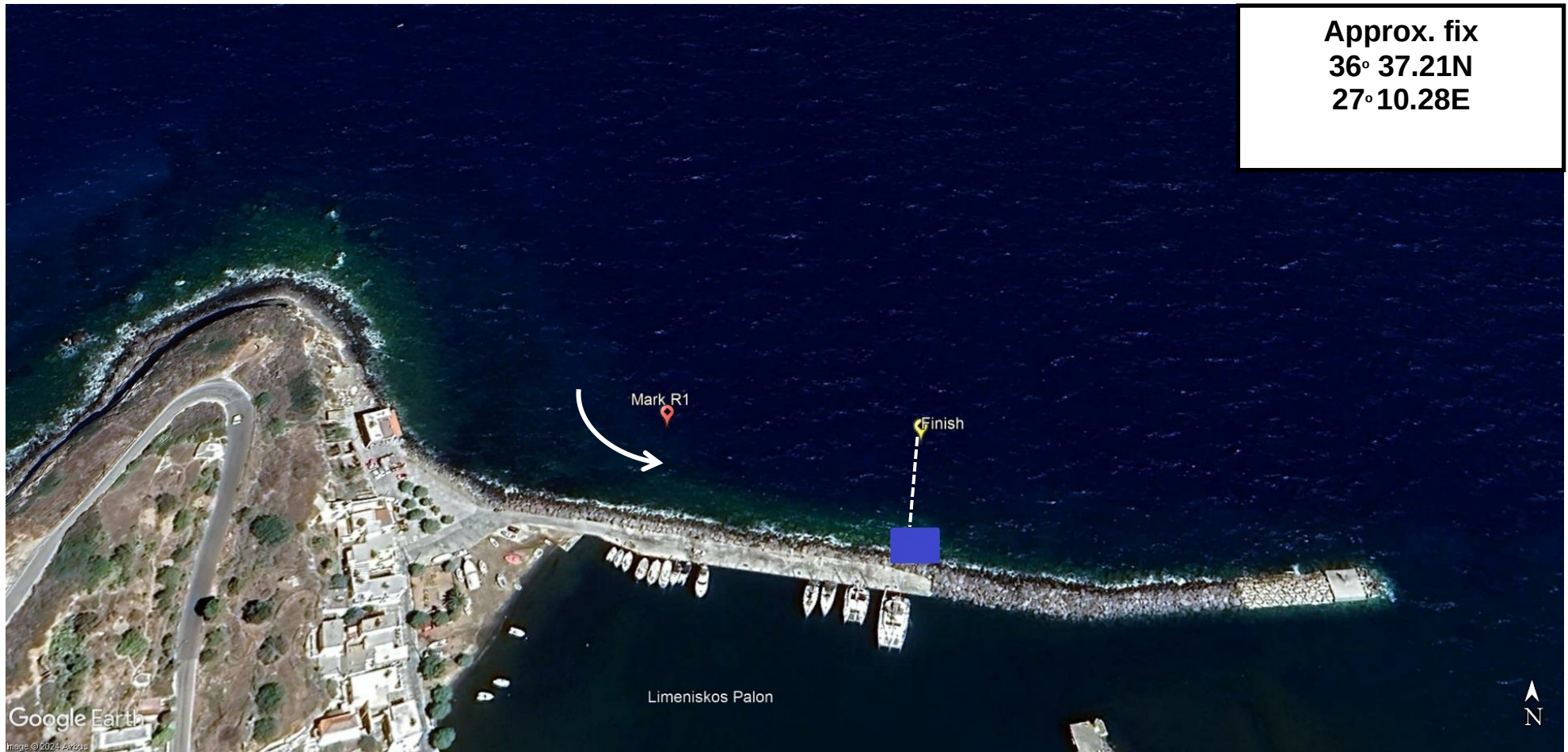


Diagram 2

Race 2: Nisyros to Tilos

Finish to Tilos



Diagram 3
Race 3: Tilos to Chalki
Finish to Chalki

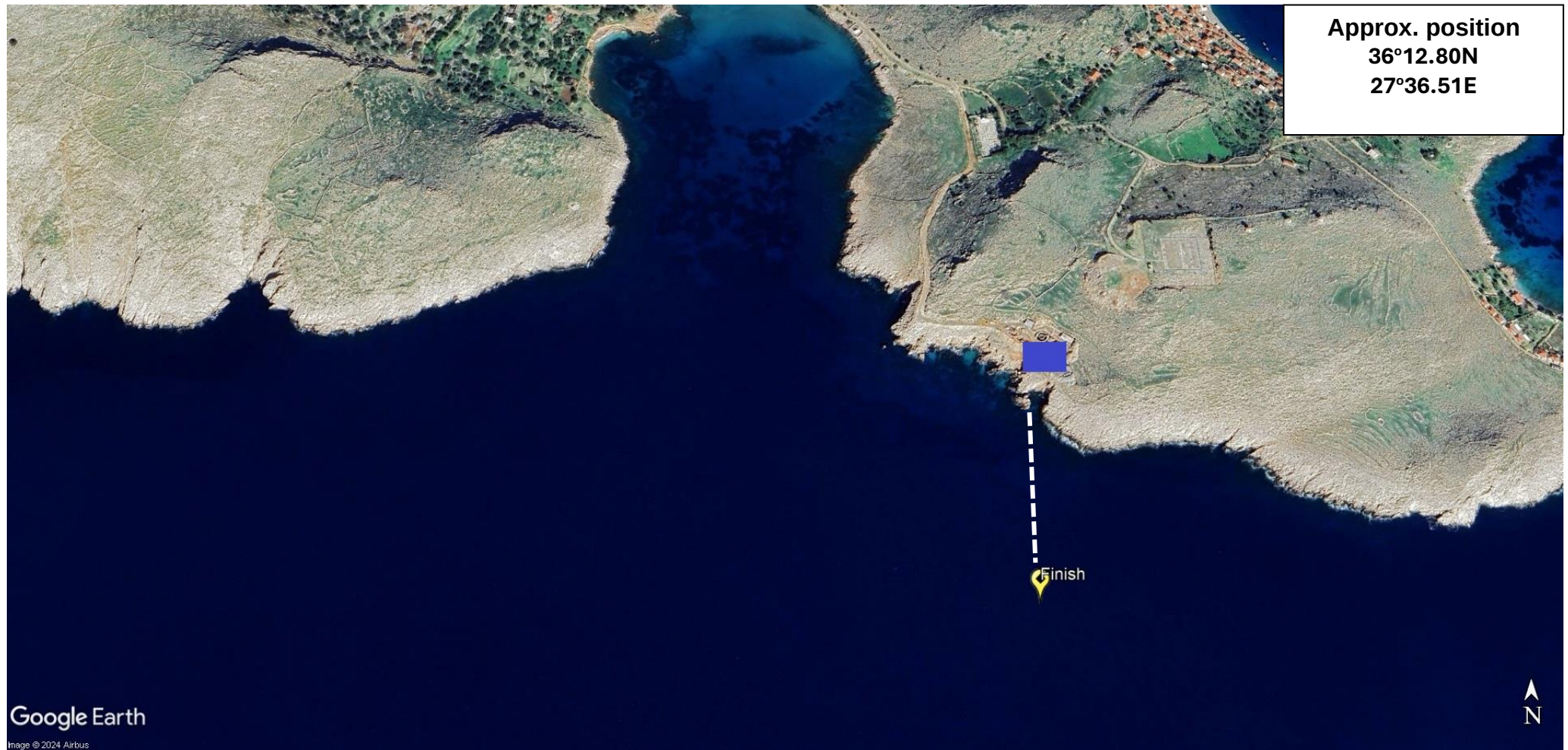


Diagram 4

Race 4: Chalki to Rhodes

Finish to Rhodes



Diagram 5 Inshore Race: Rhodes

Start – A1 (starboard) – A2 (starboard) - Finish

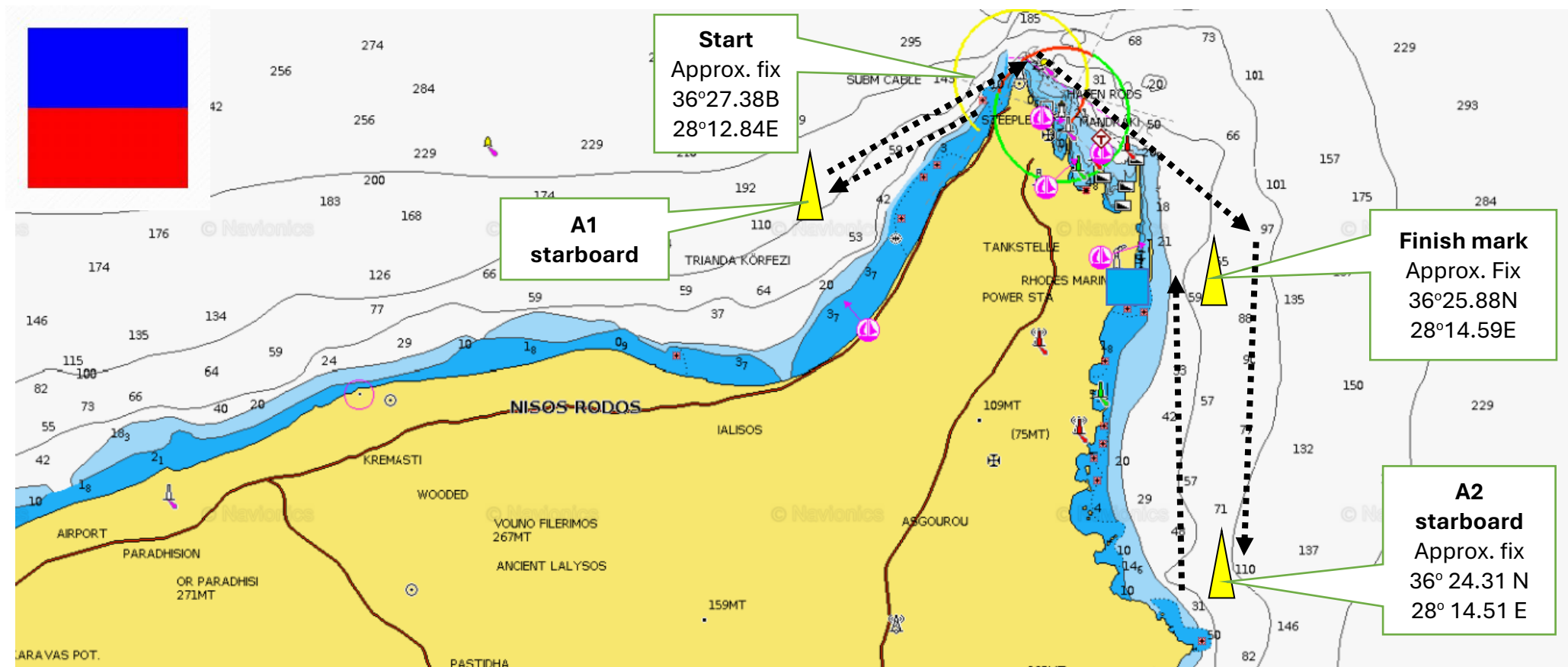


Diagram 6

Technical Race: Rhodes

Start – B1 (port) – B2 (port) – B1 (port) – Finish

