

# Royal Melbourne Yacht Squadron Sailing Instructions 2023-2024

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- Committee Boat: William Paterson Race Vessels: Killara Albatross Marshall Hawes Rohan Brownlee
- Land Based Call signs: Squadron Tower VHF Channel 72 Squadron Base

## Amendments

Date Issued	Reference	Link/ description
31 Jan 2024	14.10	Clarification of visual start signals when the light box is
		and is not in use.

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## **1 ORGANISING AUTHORITY**

- 1.1 These sailing instructions are for races conducted by Royal Melbourne Yacht Squadron (RMYS).
- 1.2 Where another club runs the race on behalf of RMYS, their sailing instructions shall apply plus paragraph 3.8 (crew declaration).

## 2 RULES

- 2.1 The races will be governed by the rules as defined in the World Sailing Racing Rules of Sailing (RRS), the Prescriptions and Special Regulations (SR) of Australian Sailing, and any class, handicap or rating requirements that is applicable to a competing yacht.
- 2.2 Yachts shall comply with the requirements of state legislation, Port of Melbourne Corporation and local authorities.
- 2.3 Between the hours of sunset and sunrise, the International Regulations for Preventing Collisions at Sea (IRPCS) will replace the rules of RRS Part 2.
- 2.4 RRS 51 is changed so that a yacht with movable ballast or variable ballast (within the meaning of those terms in the SR's) may move that ballast for the purpose of changing trim or stability to the extent permitted by their stability rating.
- 2.5 RRS 52 is changed:
  - a)to allow self-steering equipment to be used by yachts sailing in the Double Handed division,
  - b)to allow the adjustment of movable water ballast or canting keels on any yacht and the use of stored power to do so, and
  - c)to allow the use of stored power for sail handling and sail trimming on any yacht.

## **3 SAFETY REQUIREMENTS**

- 3.1 The responsibility for a yacht's decision to participate in a race or to continue racing is theirs alone. (RRS3)
- 3.2 Attention is drawn to the Marine Safety Act and the requirement to wear PFDs at times of "heightened risk". Additionally, PFDs must be worn when code flag Y is flying and must always be worn as the outermost garment.
- 3.3 Yachts on the RMYS yacht register shall have lodged with the RMYS office a valid Special Regulation Equipment Audit Form to at least the safety category of the race being held. Yachts from visiting clubs shall do so at their own club. Yachts failing to do so shall be scored DNC without a hearing. This changes RRS 63.1.
- 3.4 Equipment Audit Forms expire on June 30 each year and must be renewed annually. Owners are responsible for ensuring the yacht is maintained according to the Equipment Audit Form.
- 3.5 Yachts competing must comply with the safety category as specified in the Notice of Race. If issued, stickers attesting to the safety category of the yacht shall be attached to the transom.
- 3.6 No anchor shall be carried forward of the stem or with any part protruding outboard.
- 3.7 All yachts shall carry a serviceable VHF radio capable of operating on channels 16, 69, 71, 72, 73, 77, 82.
- 3.8 All yachts on the RMYS register shall make a crew declaration using the Memberpoint App before the warning signal of the race. Failure to do so may result in the Race Committee scoring the yacht DSQ without a hearing. This changes RRS 63.1. Yachts must advise the race officer should they sign on but subsequently not start.
- 3.9 If a gale warning issued by the Bureau of Meteorology is current four hours before the scheduled warning signal the race shall be abandoned.
- 3.10 The Race Officer may postpone or abandon a race at their discretion.

## 4 ELIGIBILITY REQUIREMENTS

- 4.1 All persons aboard a yacht on the RMYS register racing shall be RMYS members or hold a valid SailPass.
- 4.2 Any yacht that races with ineligible crew may be disqualified without a hearing. This changes RRS 63.1.
- 4.3 Yachts rostered on to provide a volunteer who fail to do so and subsequently race may be disqualified without a hearing. This changes RRS 63.1.

## 5 NOTICES TO COMPETITORS

- 5.1 Notices to competitors will be posted on the RMYS website and on the Olympic Bar notice board, and in addition may be otherwise advised to competitors.
- 5.2 Supplementary sailing instructions will be posted on the RMYS website.

## 6 CHANGES TO SAILING INSTRUCTIONS

6.1 Any change to the sailing instructions will be posted no less than two hours before the start of the race. Any change to the schedule of races will be posted by 20:00 on the day before it will take effect.

## 7 START SHEET

7.1 A start sheet will be issued for each race. It will include yachts entered, sail numbers, skipper's name, handicaps and the following information:

Item Example	
Starting line	Breakwater or Committee boat
Type of course	Pursuit, Laid, Squadron or Special
Time limit	3 hours or Specified time
Safety category	Category 6
Version of Sailing Instructions	2023-2024 version 1.0

#### 8 SIGNALS MADE ASHORE

- 8.1 Signals made ashore will be displayed from the RMYS clubhouse flagpole or Tower.
- 8.2 In addition to 8.1, code flag Q flown from the clubhouse flagpole indicates that laid courses will be run as Squadron courses.

#### 9 ON STATION

9.1 To alert yachts that a race or sequence of races will begin soon, an orange flag will be displayed on the committee boat with one sound at least five minutes before a warning signal is made.

#### 10 CLASS FLAGS

10.1 Class flags are as follows.

Class	Code Flag	Backstay Flag
Division 1	V	Blue
Division 2	E	Orange
Division 3	Т	White
Combined Divisions	R	
Two Handed	W	Yellow
Cruising	G	Green
Spinnaker race started as a Pursuit race	K	Orange
Non-Spinnaker race started as a Pursuit race	0	
Multihull	Pink	Pink

## 11 THE COURSES

11.1 Squadron courses are races starting and finishing at the RMYS breakwater Tower.

- 11.2 Laid courses are around temporary marks starting from the committee boat.
- 11.3 Pursuit courses may have spinnaker and non-spinnaker divisions, and are raced from the Tower. The same course number will be advised for both divisions, but the courses may be different. Spinnaker courses have a "S" suffix.
- 11.4 For laid courses, the course is advised by numeral pennants no later than 5 minutes before the warning signal. The Race Committee may also display the compass bearing of the first leg.
- 11.5 For Squadron and pursuit courses, the course is advised in the window of the Tower no later than 5 minutes before the warning signal, on the digital display or using numeral pennants. Each mark has a correct passing side.
- 11.6 Information may also be provided on VHF channel 72.
- 11.7 For non-spinnaker races, only headsails, mainsails and mizzens shall be used. Except when changing headsails, only one headsail can be used at a time. Headsails must be flown from the forestay.

#### 12 MARKS

- 12.1 For laid courses, marks are orange and cylindrical or conical in shape. A change of course mark will be orange with a black band. A subsequent change in course will use the original mark that was removed.
- 12.2 Pursuit and Squadron course marks are described in Appendix 2.
  - a)For pursuit and Squadron courses, Mark H may be laid on or near the start/finish line. A yacht shall not pass between H and the Tower at any time after it has started, including after it has finished. Yachts doing so shall be scored NSC (not sailed course). This changes RRS 63.1.
  - b)Unless the course advises otherwise, yachts shall not cross the start/finish line unless starting or finishing.
  - c)RMYS Mark S shall be used to replace a missing mark. It

shall be in close proximity to the missing mark. Participants will be advised on VHF channel 72 before the start.

#### 13 PRE-RACE SIGN ON FOR PASSAGE AND NIGHT RACES

- 13.1 A pre-race sign on schedule for all passage and night races will be conducted by the Race Officer on VHF channel 72, commencing no later than 30 minutes before a yacht's scheduled start time. Yachts will be called in the order they appear on the starters list and should respond: "(Yacht Name) is a starter, (xx) persons on board, over".
- 13.2 Yachts who do not respond on the first call must wait until they are re-called at the end of the schedule.
- 13.3 Yachts that fail to sign on in the pre-race schedule may be scored DNS without a hearing. This changes RRS 63.1.

#### 14 THE START

14.1 The start line will be indicated in the Start Sheet. The race will be either a Tower Start or a Committee Boat Start. Either the Tower or committee boat will display the RMYS burgee. Failure of the committee to display the RMYS burgee will not be grounds for redress. This changes RRS 62.1(a).

## 14.2 **Tower Start**

- a)The Tower Start is an imaginary line between the vertical line on the breakwater race Tower and the centre of Mark A, excluding the area between Mark H and the Tower. Note that Mark H is not necessarily located on the starting line. Mark H shall be treated as a crowding buoy.
- b)Yachts not yet racing (before their preparatory signal) shall keep clear of yachts that are racing and stay at least 50m from the start line.
- c)Prior to starting, a yacht passing between Mark H and the

Tower must correct their error by returning to the pre-start side of the course.

- d)After all yachts have started, the imaginary line between Mark H and the Tower is an obstruction. It remains an obstruction until all yachts have finished.
- e)In the event of failure of the lights system, races will be conducted according to RRS26.

## 14.3 **Committee Boat Start**

- a)The Committee boat start is an imaginary line between the signal mast displaying an orange flag on the Committee Boat and a yellow cylindrical buoy.
- b)A crowding buoy may be laid near the Committee Boat. This will be an extension of the Committee Boat. If laid, yachts shall leave this mark on the same side as the Committee Boat. A yacht passing between crowding buoy and the Committee Boat must correct their error by returning to the prestart side of the course.
- 14.4 Times shall be taken from the visual signals; the absence of a sound signal shall be disregarded.

Signal	Flag	Sound	Minutes before starting signal
Warning	Class flag	1 short	5
Preparatory	P, I, Z, Z with I,U or black flag	1 short	4
One minute	Preparatory flag removed	1 long	1
Starting	Class flag removed	1 short	0

14.5 Starting Procedure- laid courses.

14.6 Starting procedures for Squadron courses are outlined here, changing RRS26.

#### RMYS Sailing Instructions 2023-2024 version 1.2 - Effective 31 January 2024

	TOWER STARTING PROCEDURE - COMBINED				
Signal	Lights White Green White Yellow Red	Number Display	Sound	Minutes before starting signal	
Warning	F.W – Fl.G - F.W		1 Sound Signal	-4.59	
Preparatory	Fl.g - F.W		1 Sound Signal	-3.59	
One Minute	F.W		1 Long Sound Signal	60 Seconds count down	
Start	All Lights Extinguished		1 Sound Signal	0 Minutes	
NB: COURSE NUMBER WILL BE DISPLAYED ON START BOX UNTIL WARNING SIGNAL. ALSO DISPLAYED IN TOWER WINDOW					

14.7 Starting procedures for pursuit starts are outlined here, changing RRS26.

	TOWER STARTING PROC	EDURE - PURSUIT		
Signal	Lights White Green White Yellow Feet	Number Display	Sound	Minutes before and after starting signal
Warning	F.W – Fl.G - F.W		1 Sound Signal	-4.59
Preparatory	FI.G - F.W		1 Sound Signal	-3.59
One Minute	F.W		1 Long Sound Signal	59 Seconds
Start of boats on 00 min handicap	All Lights Extinguished		1 Sound Signal	0 Minutes
Start of boats on 1 min handicap			1 sound signal	1 min
Start of boats on 6 min handicap			1 sound signal	6 min
Start of boats on 7 min handicap			1 sound signal	7 min
NB: COURSE NUMBER WILL BE DISPLAYED ON START BOX UNTIL WARNING SIGNAL. ALSO DISPLAYED IN TOWER WINDOW				

- 14.8 The first yacht(s) start in accordance with RRS 26 except that '-0' will be displayed on the light boards as the warning signal and changed to '00' as the start signal.
- 14.9 For subsequent yachts, their preparatory signal is at four minutes prior to the vessel's nominal starting time. The one-minute signal is the display of the number prior to the yacht's nominal starting time.
- 14.10 Light box or clarity,
  - a)when the light box *is* used, the yacht's start is when the relevant number is first displayed, not when the number is replaced.
  - b)when the light box *is not* being used, the yacht's start is when the relevant number is removed from the window,

not when first displayed.

- 14.11 Where the time displayed on the Tower does not align with the local time, the displayed number will be used.
- 14.12 Yachts starting more than 10 minutes after their starting signal shall be scored DNS.

#### **15 RECALLS (TOWER STARTS USING LIGHT BOX)**

- **15.1** Individual recalls Pursuit races
  - a)Yachts starting one minute or more before their allocated start time shall receive a DNS. No recall signal shall be made. This changes RRS 29.1
  - b)Yachts starting before their allocated start time by less than one minute: The Race Committee shall promptly display a yellow flashing light accompanied by one sound signal. The yellow strobe will be displayed for a period of 45 seconds or until all such yachts are completely on the pre-start side of the line or its extensions, whichever is earlier. An individual recall message may be made on VHF channel 72
  - c)There are no general recalls for pursuit starts. This changes RRS 29.2.
- 15.2 For Squadron or laid courses, when a general recall has been signalled, the start(s) for succeeding class(es) will be postponed accordingly.

## **15.3** Additional light signals.

	OTHER SIGNAL			
Signal	Lights	Number Display	Sound	Notes
Individual Recall Pursuit Race	Fl.Y light will be illuminated for 45 seconds maximum.		1 Sound Signal	Infringing yachts may be notified by Radio on VHF 72
Individual Recall Combined Start	FI.Y light will be illuminated for 3 minutes or until the yacht has returned to the pre-start side of the start line		1 Sound Signal	Infringing yachts may be notified by Radio on VHF 72
General Recall	FI.Y and FI.R lights will be illuminated for 5 minutes or until all yachts have returned to the starting area		2 Sound Signals	The fleet may be notified by Radio on VHF 72
Postponement	All lights flashing		2 Sound Signals	The fleet may be notified by Radio on VHF 72
Abandonment/Cancellation Return to shore	Fl.R light		3 Sound Signals	The fleet may be notified by Radio on VHF 72
Shorten Course	Alternating Yellow and Red Flashing	5	2 Sound Signal	Fleet may be advised by VHF 72

#### 16 SHORTENING COURSE

- 16.1 Laid courses will be shortened in accordance with RRS 32.
- 16.2 In a pursuit race the Race Officer may shorten the course by deleting a mark of the course and advising such on VHF channel 72. Should it be required the Race Officer will also advise of a change in finishing direction.

#### 17 RETIREMENT

- 17.1 Yachts retiring from a race shall notify the Race Committee of their retirement or intention to retire as soon as practicable via VHF channel 72 and should also advise the reason for retiring and if there is any damage or crew injuries.
- 17.2 Yachts who have completed a crew declaration shall notify the Race Committee if they do not intend to start.

#### 18 THE FINISH

- 18.1 For laid courses, the finishing line will be between the mast of the Committee Boat displaying a blue flag and a blue buoy.
- 18.2 For breakwater finishes, the finish line is between the vertical line on the Tower and the centre of RMYS Mark A. Yachts may not sail between Mark H and the Tower, even after finishing.
- 18.3 Yachts should not pass back through the line after finishing.
- 18.4 Yachts finishing between sunset and sunrise are required to notify the Race Committee by radio (Call Sign Squadron Tower) on VHF channel 72 approximately 5 minutes before their finish and illuminate their sail numbers continuously from 100 metres before the finish line until they have cleared the finish line. Yachts should radio Squadron Tower announcing their sail number when crossing the finish line.

#### **19 TIME LIMITS**

- 19.1 The time limit will be as stated on the Start Sheet.
- 19.2 Except for races under safety category 5N, yachts finishing later than 10 minutes before the time of sunset specified on the start sheet shall receive a score of DNF
- 19.3 Yachts competing in the additional race at the conclusion of the non-aggregate, weekend spinnaker race must complete the course within the time limit of the first race.

#### 20 PROTESTS AND REQUESTS FOR REDRESS

- 20.1 Protests and requests for redress shall be lodged in accordance with RRS Part 5, Section A.
- 20.2 Protests shall be lodged at the RMYS office no later than 10:00 hrs on the next RMYS office business day following the race.
- 20.3 Arbitration
  - a)At the discretion of the Protest Committee, an arbitration hearing may be heard prior to a protest hearing involving an alleged breach of a rule of RRS Part 2.
  - b)Arbitration will be conducted in accordance with RRS Appendix T.
- 20.4 Protests may be heard at the RMYS clubhouse no earlier than 18:00 hrs on the first Thursday following the race, unless otherwise advised.

#### 21 AVOIDING COMMERCIAL SHIPPING

21.1 Yachts which find themselves in danger of interfering with commercial shipping may use their engine to avoid interference and will not be penalised under RRS 42 provided that:

a)It is used only as necessary to avoid the commercial shipping in question.

b)No advantage is gained through its use.

c)A declaration containing a complete description of the

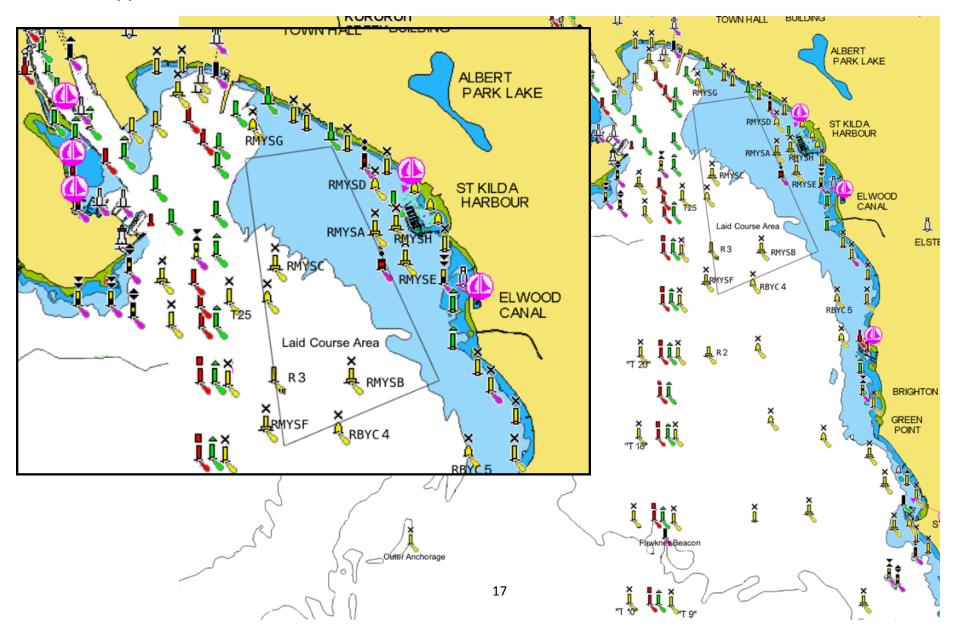
circumstances is submitted to the Race Committee within the protest time limit. This changes RRS 42.

#### 22 INCIDENT REPORTING

- 22.1 Any incident which meets any of the following criteria: a)any MOB,
  - b)injury that results in an ambulance called or hospital treatment, or
  - c)a collision between yachtsmust be reported via the form located at <a href="https://www.rmys.com.au/incident-report/">https://www.rmys.com.au/incident-report/</a>

#### 23 **APPENDICES**

Appendix 1 – The Course Area



#### Appendix 2 – Marks

- Latitude and longitude are approximate and no guarantee of accuracy may be presumed.
- The positions of fixed navigation marks listed below are as shown on the current Australian charts AUS 143, 154 and 155 as modified by Notices to Mariners.

#### **RMYS Club Marks**

• RMYS fixed mark are a yellow cylinder with a light sequence of FI (4) Y. 10s.

RMYS Marks			
Mark	Colour	Lat °S	Long °E
RMYS A	Yellow	37° 51.901'	144° 57.479'
RMYS B	Yellow	37° 53.207'	144° 57.224'
RMYS C	Yellow	37° 52.183'	144° 56.425'
RMYS D	Yellow	37° 51.507'	144° 57.469'
RMYS E	Yellow	37° 52.157'	144° 57.807'
RMYS F	Yellow	37° 53.581'	144° 56.299'
RMYS G	Yellow	37° 50 945'	144° 56.104'
RMYS H	Yellow	37° 51.868'	144° 57.676'
RMYS S	Yellow	Used to replace	a missing mark

#### **Fixed Marks**

	FIXED NAVIGATION MARKS			
Mark	Description	Lat °S	Long °E	
BLA	Blairgowrie Finish Line	38° 21.29'	144° 46.53'	
CAR2	Carrum No. 2	38° 03.03'	145° 04.65'	
FWK	Fawkner Beacon	37° 56.93'	144° 56.61'	
GB	Gellibrand pile	37° 52.62'	144° 54.88'	
MORN	Finish line at Mornington	38° 12.64'	145° 02.20'	
OA	Outer Anchorage	37° 56.91'	144° 51.52'	
PARL	Finish line at Portarlington	38° 06.61'	144° 39.14'	
PGB	Prince George Bank Beacon	38° 06.50'	144° 44.12'	
PHEN	Channel mark off Point Henry	38° 07.30'	144° 26.70'	
PWIL	End of Point Wilson pier	38° 05.80'	144° 32.30'	
PR1	Point Richards No. 1 Beacon	38° 05.16'	144° 38.48'	
P2	Pipeline No. 2 Buoy	37° 55.44'	144° 53.20'	
P3	Pipeline No. 3 Buoy	37° 53.40'	144° 52.87'	
R1	Recreational Buoy No. 1	38° 16.35'	144° 58.44'	
R2	Recreational Buoy No. 2	37° 54.56'	144° 56.34'	
R3	Recreational Buoy No. 3	37° 53.16'	144° 56.39'	
R4	Recreational Buoy No. 4	37° 50.70'	144° 55.36'	
SC19	South Channel Mark 19	38° 20.20'	144° 54.40'	
SPG	Spoil ground Buoy	37° 59.10'	144° 53.00'	
WCH	West Channel Pile	38° 11.66'	144° 45.32'	

Mark	Lat °S	Long °E
T1	38° 00.01'	144° 55.66'
T25	37° 52.48'	144° 55.97'
Ch 01	37° 55.60'	144° 55.62'
Ch 03	37° 55.08'	144° 56.50'
Ch 06	37° 54.56'	144° 55.53'
Ch 07	37° 53.85'	144° 55.70'
Ch 08	37° 53.85'	144° 55.59'
Ch 10	37° 53.18'	144° 55.59'
Ch 11	37° 52.68'	144° 55.76'
Ch 12	37° 52.68'	144° 55.62'
Ch 15	37° 52.09'	144° 55.55'
Ch 17	37° 51.80'	144° 55.28'
Ch 17A	37° 51.55'	144° 55.18'
Ch 19	37° 51.48'	144° 55.00'
Ch 19A	37° 51.50'	144° 55.12'
Ch 21	37° 51.23'	144° 54.78'
Ch 70	37° 52.07'	144° 55.65'
Ch 71	37° 52.20'	144° 55.70'
Ch 72	37° 51.723'	144° 55.669'
Ch 74	37° 51.30'	144° 55.68'
Ch 75	37° 51.304'	144° 55.786'
Ch 76	37° 51.10'	144° 55.63'
Ch 77	37° 51.14'	144° 55.79'
Ch 79	37° 50.86'	144° 55.98'
Ch 80	37° 50.743'	144° 55.530'
Ch 81	37° 51.03'	144° 54.75'

#### **Channel Marks**

## Marks of Other Clubs

	Royal Brighton Yacht Club (RBYC) Marks			
Mark	Colour	Lat °S	Long °E	
RBYC 1	Yellow	37° 55.63'	144° 58.24'	
RBYC 2	Yellow	37° 55.40'	144° 57.37'	
RBYC 3	Yellow	37° 54.46'	144° 57.16'	
RBYC 4	Yellow	37° 53.61'	144° 57.08'	
RBYC 5	Yellow	37° 53.81'	144° 58.46'	
RBYC 6	Yellow	37° 54.35'	144° 58.56'	

#### Appendix 3 – Laid Courses

#### General

- Laid courses to be sailed will be indicated by numeral pennants.
- Courses shall be sailed leaving all marks to port, unless a green flag is flown below the numeral pennant(s) indicating that all marks shall be left to starboard.
- A compass bearing to the first mark may be displayed from the Committee Boat.
- In the course diagrams and descriptions, 'CB' indicates the Committee Boat.
- Course diagrams are indicative of each individual leg only. Refer to course descriptions for the number of legs to be sailed and mark rounding order.
- Where a hitch mark is included in the course description, it is designated H.

#### **Triangle - Windward & Return Courses**

- The start line may be laid approximately 0.1 nm downwind of mark A.
- The finish line may be laid approximately 0.1 nm upwind of mark B.
- The Race Officer will, at their discretion, set the length of each leg and reserves the right to lengthen, shorten or swing the course.

	TRIANGLE WINDWARD & RETU COURSES	IRN
No.	Course	Leg s
1	Start, B, C, A, B, A, finish	6
2	Start, B, C, A, B, A, B, A, finish	8
3	Start, B, C, A, B, A, B, C, A, finish	9

#### Windward & Return Courses

- The start line may be laid approximately 0.1 nm downwind of mark A.
- The finish line may be laid approximately 0.1 nm upwind of mark B.

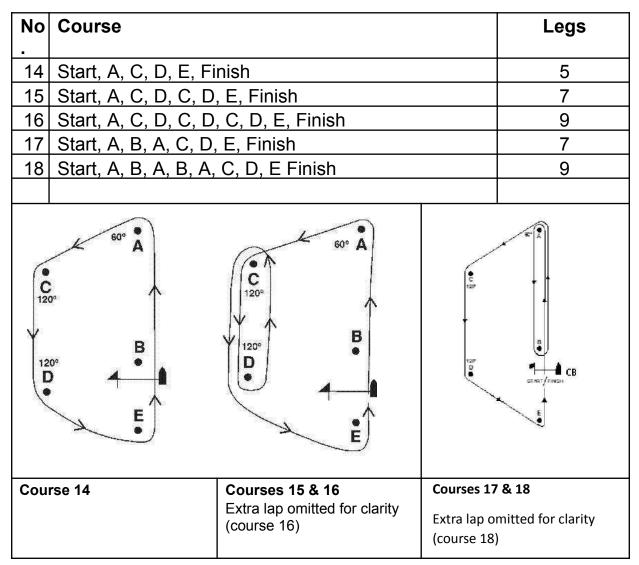
WIND	WARD AND RETURN	I COURSES		Finish Line
No.	Course	Legs	( <sup>H</sup> B)	
	Start, B, H, A, B, finish	4		
	Start, B, H, A, B, A, finish	5		
	Start, B, H, A, B, A, B, finish	6	Start / Finish Friends C	Start Line
7	Start, B, H, A, B, A, B, A, finish	7	Courses 4 and 6	Courses 5 and 7

#### Windward & Return Courses with Gate

	DWARD AND RETURN COURSES WITH DWARD GATE		Course 8 shown. Course 9 omits 2 legs
N 0.	Course	Le gs	H. K
8	Start, B, H, C, B, C, B, C, finish On legs B-C pass A(P) or CB(S)	7	
	On legs C-B pass A(P) and CB(S) On legs B-C pass A(S) or CB (P)		А• СВ
9	Start, B, H, C, B, C, finish On legs B-C, A(P) or CB(S)	5	C. A
	On legs C-B, A(P) and CB(S) On legs B-C pass A(S) or CB (P)		

	DWARD AND RETURN COURS H LEEWARD GATE	Finish	
No	Course	Legs	
10	Start, A, H, B1/B2, A, finish	4	
11	Start, A, H, B1/B2, A, B1/B2, finish	5	
12	Start, A, H, B1/B2, A, B1/B2, A, finish	6	Start/Finish Start
13	Start, A, H, B1/B2, A, B1/B2, A, B1/B2, finish	7	Courses 10 & 12Courses 11 & 13Extra lap omitted for clarity (course 12)

#### **Trapezoid Courses**



## Appendix 4 – Pursuit Courses

- While one number will be displayed, the yachts in the spinnaker division will sail the 's' designated course.
- Yachts shall not pass between Mark H and the Tower.
- Yachts may not pass between Mark A and the Tower, unless starting, finishing or Mark A is a mark of the course.

Round	RED	shaded marks to Port
Round	GREEN	shaded marks to Starboard

Course s=spinnake r	Start direction		Co	ourse				nm
1	north	D	G	F	E	Finish	All marks	6.6
1 s	north	D	G	R2	E	Finish	to port	8.2
2	north	G	С	ш	Finish		All marks	4.1
2 s	north	G	R3	E	Finish		to port	5.4
3	north	D	В	E	Finish		All marks	3.8
3 s	north	D	F	E	Finish		to port	5.2
4	north	D	С	ш	E	Finish	All marks	5.4
4 s	north	D	С	R2	E	Finish	to port	6.9
5	north	G	В	ш	Finish		All marks	5.4
5 s	north	G	RBYC4	E	Finish		to port	6.0
6	north	D	С	В	E	Finish	All marks	4.3
6 s	north	D	С	RBYC4	E	Finish	to port	5.0
7	north	G	R3	E	Finish		All marks	5.4
7 s	north	G	F	E	Finish		to port	6.4
8	north	D	G	В	E	Finish	All marks	5.6
8 s	north	D	G	RBYC5	E	Finish	to port	7.0
9	north	D	С	E	Finish		All marks	3.0
9 s	north	D	T25	E	Finish		to port	4.1
15	south	E	F	G	D	Finish	All marks	6.6
15 s	south	E	R2	G	D	Finish	to STBD	8.2
16	south	Е	С	G	D	Finish	All marks	4.3
16 s	south	E	В	G	D	Finish	to STBD	5.6
17	south	Е	F	D	Finish		All marks	5.2
17 s	south	E	R2	D	Finish		to STBD	6.6
18	south	Е	F	С	D	Finish	All marks to STBD	5.4

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18 s	south	Е	R2	С	D	Finish		6.9
10.0		L					_	0.0
19	south	В	F	С	D	Finish	All marks	5.3
19 s	south	В	F	G	D	Finish	to STBD	6.5
20	south	Е	С	D	Finish		All marks	3.0
20 s	south	Е	R3	D	Finish		to STBD	4.1
21	south	Е	T25	G	D	Finish	All marks	5.0
21 s	south	Е	F	G	D	Finish	to STBD	6.6
22	south	RBYC5	В	D	Finish		All marks	5.5
22 s	south	RBYC5	G	D	Finish		to STBD	7.0
23	south	RBYC5	С	D	Finish		All marks	5.9
23 s	south	RBYC5	G	D	Finish		to STBD	7.0
24	south	E	С	Е	C	D	Finish	5.2
24 s	south	Е	T25	Е	T25	D	Finish	7.0
31	north	G (p)	С (р)	D (s)	Finish			4.1
31 s	north	G (p)	R3 (p)	D (s)	Finish			5.9
32	north	D (p)	C (s)	G (s)	D (s)	Finish		4.3
32 s	north	D (p)	R3 (s)	G (s)	D (s)	Finish		6.0
33	south	В (р)	E (p)	C (s)	D (s)	Finish		5.3
33 s	south	RBYC5 (p)	E (p)	C (s)	D (s)	Finish		6.4
34	north	D (p)	С (р)	E (s)	B (s)	Finish		5.3
34 s	north	D (p)	С (р)	E (s)	RBYC5 (s)	Finish		6.4
35	south	E (s)	С (р)	F (p)	E (p)	Finish		5.3
35 s	south	E (s)	С (р)	R2 (p)	E (p)	Finish		6.8
36	south	E (s)	F (s)	C (s)	Е (р)	Finish		5.3
36 s	south	E (s)	R2 (s)	C (s)	E (p)	Finish		6.8
37	south	E (s)	T25 (s)	G (s)	С (р)	D (s)	Finish	6.2
37 s	south	E (s)	F (s)	G (s)	C (p)	D (s)	Finish	7.8
38	north	D (p)	F (s)	C (s)	В (р)	E (p)	Finish	7.1
38 s	north	D (p)	R2 (s)	C (s)	В (р)	E (p)	Finish	8.8
39	south	E (s)	B (s)	С (р)	F (p)	D (s)	Finish	7.1
39 s	south	E (s)	B (s)	C (p)	R2 (p)	D (s)	Finish	8.8
40	south	E (s)	RBYC4 (s)		F (p)	D (s)	Finish	7.8
40 s	south	E (s)	RBYC4 (s)	C (p)	R2 (p)	D (s)	Finish	9.4
44						F: · ·		
41	south	RBYC5 (s)		C (s)	D (s)	Finish		6.9
41 s	south	RBYC5 (s)		E (p)	C (s)	D (s)	Finish	8.5
42	south	B (s)	G (p)	C (p)	E (p)	Finish		6.5

42 s	south	RBYC5 (s)	G (p)	C (p)	Е (р)	Finish			8.1
43	south	E (s)	G (p)	C (p)	Е (р)	Finish			5.3
43 s	south	B (s)	G (p)	C (p)	E (p)	Finish			6.5
44	north	G (p)	B (s)	C (s)	Е (р)	Finish			6.5
44 s	north	G (p)	RBYC5 (s)	C (s)	Е (р)	Finish			8.5
45	north	D (p)	С (р)	RBYC5 (p)	Е (р)	Finish			5.9
45 s	north	D (p)	C (p)	B (s)	F (p)	RBYC5 (p)	E (p)	Finish	7.5
46	south	B (s)	G (p)	С (р)	Е (р)	Finish			6.5
46 s	south	B (s)	G (p)	R3 (p)	E (p)	Finish			7.9
47	north	D (p)	C (p)	R2 (p)	R3 (s)	В (р)	E (p)	Finish	7.4
47 s	north	D (p)	C (p)	R2 (p)	R3 (s)	RBYC5 (p)	E (p)	Finish	9.1
48	south	R3 (p)	RBYC4 (p)	C (s)	D (s)	Finish			5.3
48 s	south	F (p)	В (р)	C (s)	D (s)	Finish			5.6
49	south	E (s)	С (р)	B (s)	R3 (s)	D (s)	Finish		5.6
49 s	south	E (s)	С (р)	RBYC5 (s)	F (s)	D (s)	Finish		8.4
50	south	B (s)	G (p)	R3 (p)	Е (р)	Finish			7.9
50 s	south	RBYC4 (s)	G (p)	F(p)	E (p)	Finish			9.5
51	north	D (p)	F (p)	В (р)	C (s)	E (p)	Finish		6.1
51 s	north	D (p)	RBYC4 (p)	RBYC5 (p)	C (s)	E (p)	Finish		7.5

#### Appendix 5 – Squadron Courses

- Yachts shall not pass between Mark H and the Tower.
- Refer to the Notice of Race for non-aggregate weekend races, noting the option for an extra course.
- Yachts may not pass between Mark A and the Tower, unless starting, finishing or Mark A is a mark of the course.
- Rounding sides of the course are as follows:
  - Round **RED** shaded marks to Port

Round **GREEN** 

shaded marks to Starboard

course	Start direction						course					nm
56+laps	south	E (s)	<b>C</b> (s)	D (s)	A (s)	Finish						3.0X
57+laps	north	D (p)	<b>C</b> (p)	E (p)	A (p)	Finish						3.0X
58+laps	south	<b>B</b> (s)	A (s)	D (s)	A (s)	Finish						3.4X
59+laps	north	D (p)	A (p)	В (р)	A (p)	Finish						3.4X
60	north	<b>D</b> (p)	<b>C</b> (p)	В (р)	A (p)	В (р)	Finish					6.9
61	south	<b>B</b> (s)	<b>C</b> (s)	D (s)	<b>A</b> (s)	<b>B</b> (s)	<b>A</b> (s)	<b>D</b> (s)	Finish			7.7
62	south	<b>B</b> (s)	<b>C</b> (s)	<b>D</b> (s)	<b>A</b> (s)	<b>B</b> (s)	<b>C</b> (s)	<b>D</b> (s)	Finish			8.3
63	north	D (p)	<b>C</b> (p)	В (р)	A (p)	D (p)	С (р)	В (р)	Finish			8.3
64	north	<b>G</b> (p)	С (р)	Е (р)	А (р)	<b>G</b> (p)	А (р)	Е (р)	Finish			7.6
65	south	<b>R2</b> (s)	<b>C</b> (s)	D (s)	<b>A</b> (s)	<b>B</b> (s)	<b>A</b> (s)	<b>D</b> (s)	Finish			10.3
66	north	D (p)	С (р)	R2 (p)	А (р)	<b>D</b> (p)	А (р)	В (р)	Finish			10.3
67	north	<b>D</b> (p)	GB (s)	<b>P3</b> (p)	R2 (p)	Finish						10.3
68	south	B (s)	<b>C</b> (s)	D (s)	A (s)	<b>B</b> (s)	D (s)	A (s)	B (s)	<b>D</b> (s)	Finish	11.4
69	north	D (p)	<b>C</b> (p)	B (p)	А (р)	D (p)	B (p)	А (р)	D (p)	В (р)	Finish	11.4

70	south	<b>B</b> (s)	<b>C</b> (s)	<b>D</b> (s)	A (s)	<b>B</b> (s)	<b>D</b> (s)	<b>A</b> (s)	<b>B</b> (s)	<b>C</b> (s)	<b>D</b> (s)	Finish	11.9
71	north	D (p)	<b>C</b> (p)	В (р)	A (p)	D (p)	В (р)	A (p)	D (p)	<b>C</b> (p)	В (р)	Finish	11.9
72	north	<b>G</b> (p)	R2 (p)	А (р)	R3 (p)	<b>E</b> (p)	Finish						10.8
73	north	<b>G</b> (p)	<b>C</b> (p)	Е (р)	A (p)	<b>G</b> (p)	Е (р)	<b>A</b> (p)	<b>G</b> (p)	<b>C</b> (p)	E (p)	Finish	11.6
74	south	R3 (s)	<b>P3</b> (s)	GB (p)	D (s)	<b>A</b> (s)	<b>B</b> (s)	<b>C</b> (s)	<b>D</b> (s)	Finish			13.0
75	south	R2 (s)	D (s)	<b>A</b> (s)	R2 (s)	D (s)	Finish						12.8
76	south	R2 (s)	<b>G</b> (s)	<b>A</b> (s)	R3 (s)	<b>G</b> (s)	Finish						12.8
77	north	<b>G</b> (p)	R2 (p)	<b>A</b> (p)	<b>G</b> (p)	R3 (p)	Finish						12.8
78	north	<b>G</b> (p)	GB (s)	<b>P3</b> (p)	R2 (p)	A (p)	<b>G</b> (p)	Finish					13.7
79	north	<b>G</b> (p)	R2 (p)	<b>A</b> (p)	R2 (p)	A (p)	<b>G</b> (p)	Finish					13.3
80	south	R2 (s)	A (s)	R2 (s)	<b>G</b> (s)	Finish							13.3
81	south	<b>F</b> (s)	<b>C</b> (s)	<b>D</b> (s)	<b>A</b> (s)	<b>F</b> (s)	<b>D</b> (s)	<b>A</b> (s)	<b>F</b> (s)	<b>C</b> (s)	<b>D</b> (s)	Finish	15.0
82	south	FWK (s)	RYBC1(p)	С (р)	R2 (p)	<b>G</b> (p)	Finish						18.7
83	north	<b>G</b> (p)	<b>R2</b> (s)	<b>C</b> (s)	RYBC1 (s)	FWK (p)	Е (р)	Finish					18.9
84	south	FWK (s)	<b>P3</b> (s)	GB (p)	<b>D</b> (s)	<b>A</b> (s)	R2 (s)	<b>D</b> (s)	Finish				20.3
85	north	<b>G</b> (p)	R2 (p)	A (p)	<b>G</b> (p)	R2 (p)	А(р)	<b>G</b> (p)	R3 (p)				20.6
86	north	<b>G</b> (p)	GB (s)	P3 (p)	T1 (p)	<b>G</b> (s)	Finish						22.5
87	south	<b>B</b> (s)	P3 (p)	OA (p)	FWK (p)	<b>C</b> (p)	R2 (p)	Е (р)	Finish				21.9
88	south	<b>R2</b> (s)	<b>G</b> (s)	A (s)	<b>R2</b> (s)	<b>G</b> (s)	A (s)	R3 (s)	<b>G</b> (s)	Finish			20.6
89	south	R2 (s)	OA (s)	P3 (s)	D (s)	A (s)	R2 (s)	D (s)	Finish				21.9

90	south	FWK (s)	OA (s)	D (s)	<b>A</b> (s)	<b>R2</b> (s)	D (s)	Finish			22.5
91	south	RYBC1 (s)	<b>P2</b> (s)	<b>R3</b> (s)	RYBC1 (s)	<b>P2</b> (s)	RYBC1 (p)	E (p)	Finish		25.9
92	south	RYBC1 (s)	<b>P2</b> (s)	<b>R3</b> (s)	RYBC1 (s)	<b>P3</b> (s)	RYBC1 (p)	E (p)	Finish		27.6
93	south	RYBC1 (s)	<b>P3</b> (s)	<b>R3</b> (s)	RYBC1 (s)	<b>P3</b> (s)	RYBC2 (p)	E (p)	Finish		27.9

## Appendix 6 – Glossary

Cat	Category	NSC	Not sailed course
CB	Committee Boat	OCS	On course side
DNC	Did not compete	P	Port
DNF	Did not finish	PFD	Personal flotation device
DSQ	Disqualified	PoMC	Port of Melbourne Corporation
GPS	Global position system	RMYS	Royal Melbourne Yacht Squadron
FL.Y	Yellow light flash where the duration of light shorter than duration of darkness	RRS	Racing Rules of Sailing
FL.R	Red light flash where the duration of light shorter than duration of darkness	S or STBD	Starboard
IRP CS	International regulations for preventing collisions at sea	SR	Special regulation
nm	Nautical mile	VHF	Very high frequency
NOR	Notice of race		