

Kirk Field Flying and Field Rules

Approved by BOD on 4/08/2017

1. General Field Rules

- a. All pilots must have a current AMA membership and are required to adhere to AMA, FAA, RCMB and Baltimore County rules and regulations.
- b. To fly you must be certified by a RCMB instructor.
- c. Hours of operation: Fuel powered aircraft from 10am to 8pm. Electric aircraft from dawn to dusk.
- d. Spectators must remain in the spectator area*. Children must be supervised by a responsible adult.
- e. All flying guests must be certified and accompanied by a club member.
- f. No stakes or spikes are to be driven into the ground beyond 10 inches for any purpose (To protect the landfill membrane).
- g. Engine sound levels must be at or below: 96 dba. (10am to 12 noon), 98 dba. (12 noon to 5pm) and 96 dba. (5 pm to 8 pm). Exceptions are allowed for special events, approved by the Board of Directors.

2. Safety Rules

- a. Powered planes (engine and electric) preparing to fly, may only to be started in the pit area**.
- b. Electric powered planes are only to be plugged in/armed at the pit area** unless the propeller is removed.
- c. Engines/motors being broken-in or tested, must be run near the break-in table at the end of the mower shed.
- d. No running engines or motors are to be left unattended.
- e. All flying must be done no closer than 25' from the flight stations in accordance with the existing Flying Rules.
- a. No planes are to be flown under 100' directly towards the flight stations, pit area** or spectator area*.
- f. Taxiing behind the flight stations or into the spectator area* is prohibited.
- g. There is no flying during the grass cutting or field work sessions (usually Thursday mornings).

3. Flying Rules

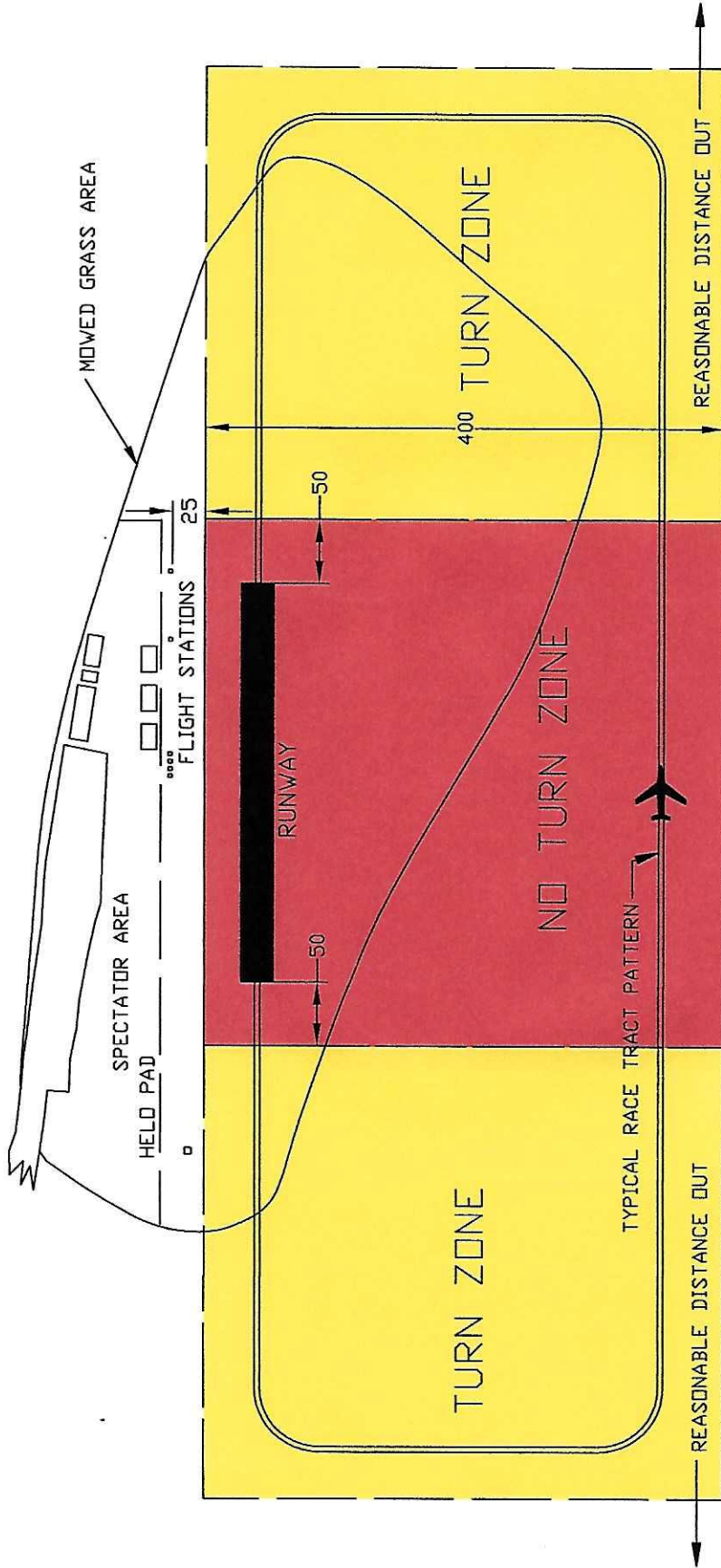
- a. Takeoffs and flying from the pit area** or spectator area* is prohibited.
- b. Pilots must fly from one of the six flying stations (limit of six aircraft flying at the same time).
- c. Drone or Helicopter pilots are encouraged to use the "Helo" pad at the south end of the field.
- d. No "hand launching" is allowed from the flight stations. To hand launch you must be at least 10' from either side of the stations, announce the launch, launch, and then move into a flight station as soon as practical.
- e. No fuel-powered planes allowed to fly past the 3 orange cones located on the hill at the south end of the runway.
- f. For flight emergencies, the pilot must announce the emergency and be given the landing right of way.
- g. For general flying, pilots are to fly in a "Standard Pattern". Boundaries and turn zones are shown in Fig.1.
- h. In the "Standard Pattern", only In line maneuvers, such as: Taking Off, Landing, Touch & Go, Low Pass, Inverted Flight, Knife Edge, etc. are allowed following a racetrack configuration as shown in Fig. 1.
- i. Pilots may request to fly a "Nonstandard Pattern" thereby allowing them to NOT fly a normal racetrack configuration. To be in effect, all flight line pilots must agree on how they will fly without impacting safety. Examples of when a "Nonstandard Pattern" might apply are: 3D, training, special demonstrations, testing, and drone/helicopter operations from the flight stations.
- j. All Takeoffs, Landings and Touch & Go's require that they be made in line with the runway and that the pilot announces their intension and receives a "Cleared" confirmation from the other flight line pilots.

4. Rule Enforcement

- a. Any rule infractions that cannot be resolved amicably between the pilots at the field should be brought to the attention of the Safety Officer or the Board of Directors.
- b. The Board of Directors will decide on serious rule violations and take appropriate actions.

* Spectator area is on the west side (club house side) of the green fence.

** Pit area is on the east side of the green fence directly behind the flight stations.



<DIMENSIONS ARE IN FEET>

<LH PATTERN SHOWN RH OPPOSITE>

FIG.1 STANDARD PATTERN

APPLIES WHEN FLYING BELOW 200 FEET ABOVE GROUND LEVEL