## Our MMRCA Flying Field

Red Lines: Flight Path of one of our Largest R/C Aircraft
P: Parking Lot and Pilot Location
R: Runway
F: Farthest Plane Location, Large Flying Circuit
L: Longview Homes
Pilots to Longview:
Runway Center to Longview:
Farthest Plane Location to Longview:
Council Chambers to Peace Park:
$2,100 \mathrm{ft}$ or 0.40 Miles
2,000 ft or 0.38 Miles
$1,300 \mathrm{ft}$ or 0.25 Miles
$1,300 \mathrm{ft}$ or 0.25 Miles

Flight path is from GPS hardware aboard an actual R/C plane - one of the largest - during a normal flight (Tom DiVincentis). Smaller aircraft stay closer to the runway. Smaller aircraft far outnumber larger ones. Main image, and distances, from Google Maps. (Kurt Mirtsching)


## Our MMRCA Flying Field

Red Lines: Flight Path of a Typical Large R/C Aircraft
P: Parking Lot and Pilot Location
R: Runway
F: Farthest Plane Location, Large Flying Circuit
L: Longview Homes

Pilots to Longview:
Runway Center to Longview:
Farthest Plane Location to Longview:
Council Chambers to Peace Park:
$2,100 \mathrm{ft}$ or 0.40 Miles
2,000 ft or 0.38 Miles
$1,300 \mathrm{ft}$ or 0.25 Miles
$1,300 \mathrm{ft}$ or 0.25 Miles

Flight path is from GPS hardware aboard an actual larger R/C plane during a normal flight (Tom DiVincentis). Smaller aircraft stay closer to the runway. Smaller aircraft far outnumber larger ones.
Main image, and distances, from Google Maps.(Kurt Mirtsching)


