

FCM VFR Reporting Points

For Reference Only

VFR reporting points were developed for flight operations near Flying Cloud Airport, and they provide common geographical references for pilots and air traffic controllers to assist with air traffic sequencing.

Each reporting point is identified by name on the map, with its latitude and longitude provided for reference in the table. Pilots should use these reporting point names when communicating with ATC.

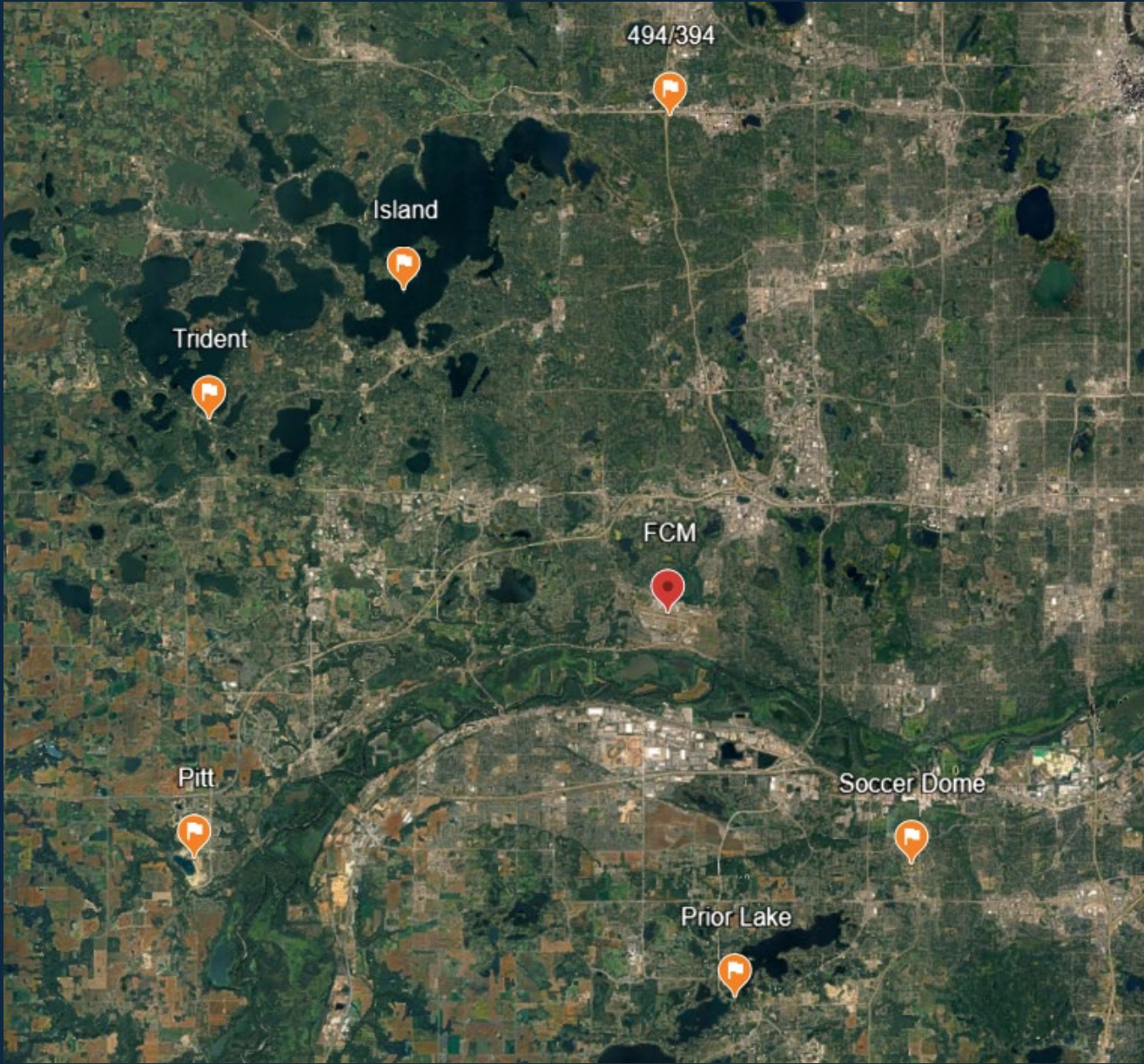
ATC may instruct arriving pilots to proceed to these points or report their position relative to them, and pilots should fly at the altitude specified for each point noted in the table. Please note the altitude for Soccer Dome is lower than the other points.

ForeFlight users can display these points by downloading and importing the Flying Cloud Airport custom content created by the MAC. Download links are available on the MAC's Fly Neighborly webpage: <https://metroairports.org/fly-neighborly>



FCM VFR Reporting Points Reference Table and Map

Name	Coordinates	Altitude
Island	44°55'40"N / 093° 34'08"W 7.5 nm NW of FCM	At or below 2,500 MSL
Trident	44°52'57"N / 093° 38'36"W 8 nm NW of FCM	At or below 2,500 MSL
494/394	44°58'15"N / 093° 27'35"W 8.5 nm N of FCM	At or below 2,500 MSL
Soccer Dome	44°44'22"N / 093° 19'30"W 7 nm SE of FCM	At or below 2,300 MSL
Pit	44°45'24"N / 093° 39'03"W 9 nm SW of FCM	At or below 2,500 MSL
Prior Lake	44°43'09"N / 093° 26'09"W 6.5 nm S of FCM	At or below 2,500 MSL



Notes: 1) this information was provided by FCM ATCT for reference; 2) the altitude at Soccer Dome is different than the other points; and 3) questions about these points should be directed to FCM ATCT. (Updated September 2026)