



HARE BRAINS

Ten Golden Tips and Tricks for creating the perfect Hash Trail

1. Exchange your contact details with your Haring partner and discuss routing ideas ASAP. Don't leave it until the last day or last few days.

2. Make good use of any Trail Finding Phone Apps for adaption to a suitable route (*Note: Use of a Cessna or any other mechanical aids is deeply frowned upon).

3. Check the weather forecast for a good day to do the reconnaissance.

4. If you are aware of a suitable On In which will be open on Hash Day, personally check that it IS open, and let them know when (time on Sunday) and how many people to expect and then plan and recce the trail in reverse, B to A, from that location. When you lay the trail, lay it in the normal order A to B.

5. Hashers do not like trails along or crossing main roads, although sometimes this is unavoidable. For city trails especially, make sure you clearly mark a safe route through any intersections using designated road crossings. Avoid crossing or entering private land.

6. All Trails must be achievable. The Hash is not about euthanasia. Use some common sense when navigating through challenging sections.

7. Mark a clear trail and bring enough cheap white flour (Feher Liszt). A 10 km trail requires roughly 4 Kilos of flour. Consider plenty of false trails to slow down those Front-Running-Fastards (FRF)'s.

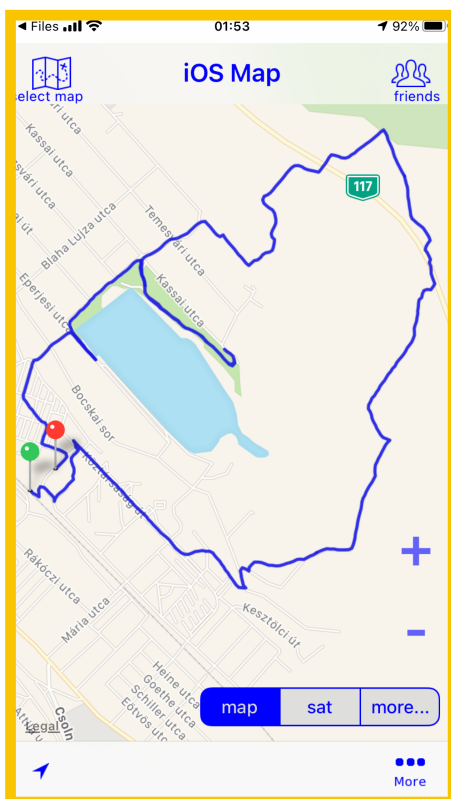
8. Important: please read our section on Hash Symbols. Remember to mark all false trails at the end with a X or a countback or a YBF symbol.

9. Hashing is not a race so try and get all Hashers back together at the On-In which often means slowing down the Fastards. Also make contingency plans for bad weather particularly if or where your trail passes steep slopes and water.

10. Make every attempt, by personal visits, to ensure that any Beer Stop has sane prices, decent toilets, no homicidal maniacs and is generally Hash friendly. Use the same criteria for choosing and judging On In locations.

FINALLY:
SAFETY IS PARAMOUNT. Try to cover every angle of safety on your trail.

On On
BH3 Mismanagement.



The Free Telephone App Maprika, which is able to import GPS coordinates from other devices.