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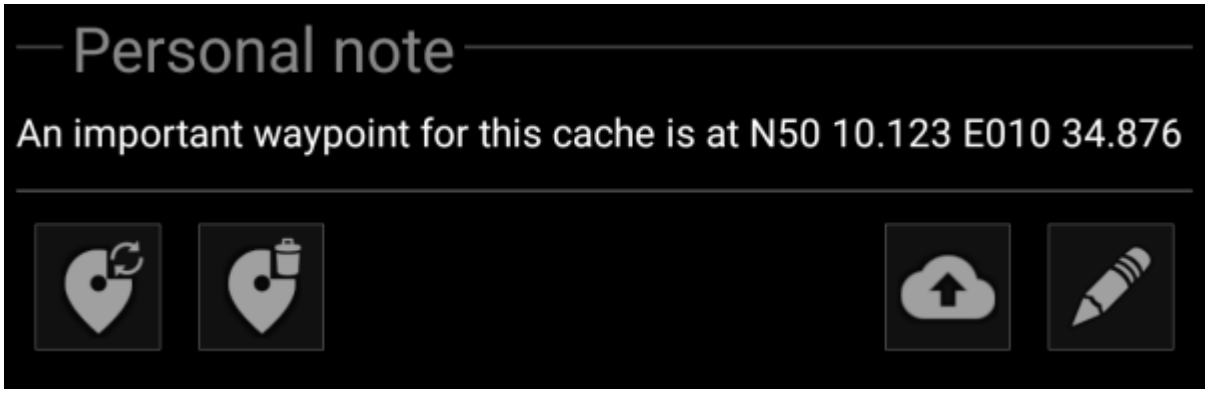
(verwijder deze paragraaf als de vertaling is voltooid)

Waypoints created for coordinates in personal notes

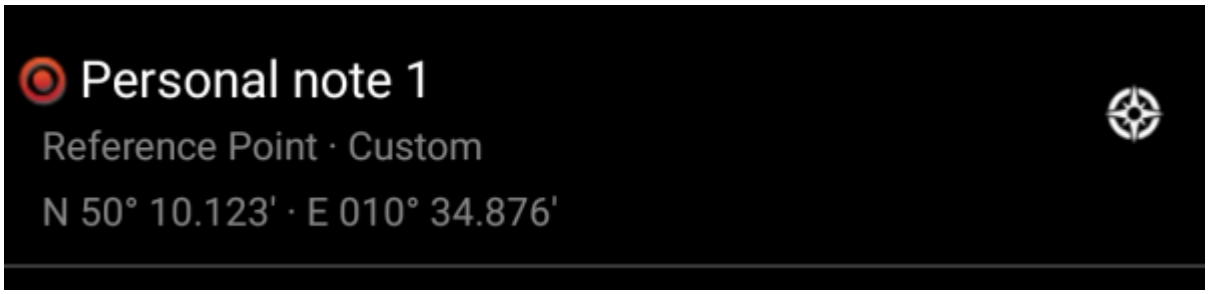
Automatic creation of waypoints

If your personal note of a cache contains valid coordinates (e.g. `N50 10.123 E010 34.876`) c:geo will automatically create a waypoint from it in the waypoint tab of this cache.

If for example this is the content of your personal note:



c:geo will automatically create this waypoint for it:



Subsequent coordinates in your personal note will also be transferred to a waypoint in the same way and the waypoint name numbered accordingly.

If the waypoints of a cache already contain the same coordinates as found in your personal note, c:geo will not create a new waypoint for these coordinates as it assumes them to be an unnecessary duplicate in this case.

Using keywords for waypoint types

Normally c:geo will define the waypoint type for coordinates found in the personal note as `Reference Point`,

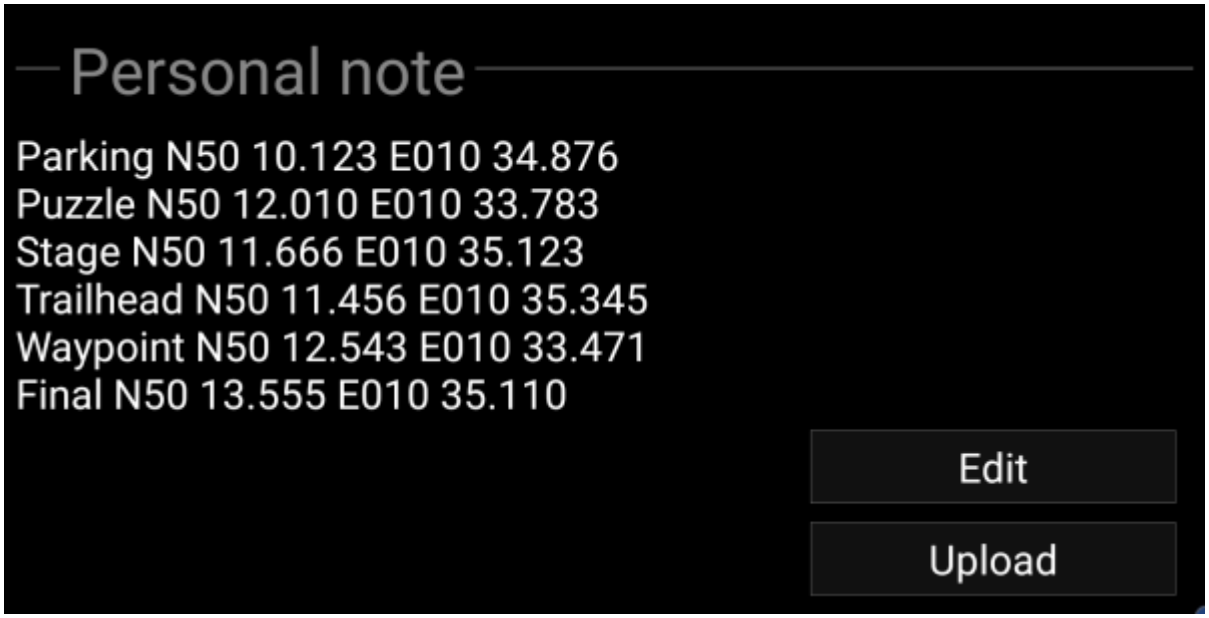
however you can use keywords in your personal note to enforce another waypoint type being used.

You just place one of the following keywords in front of the coordinates:

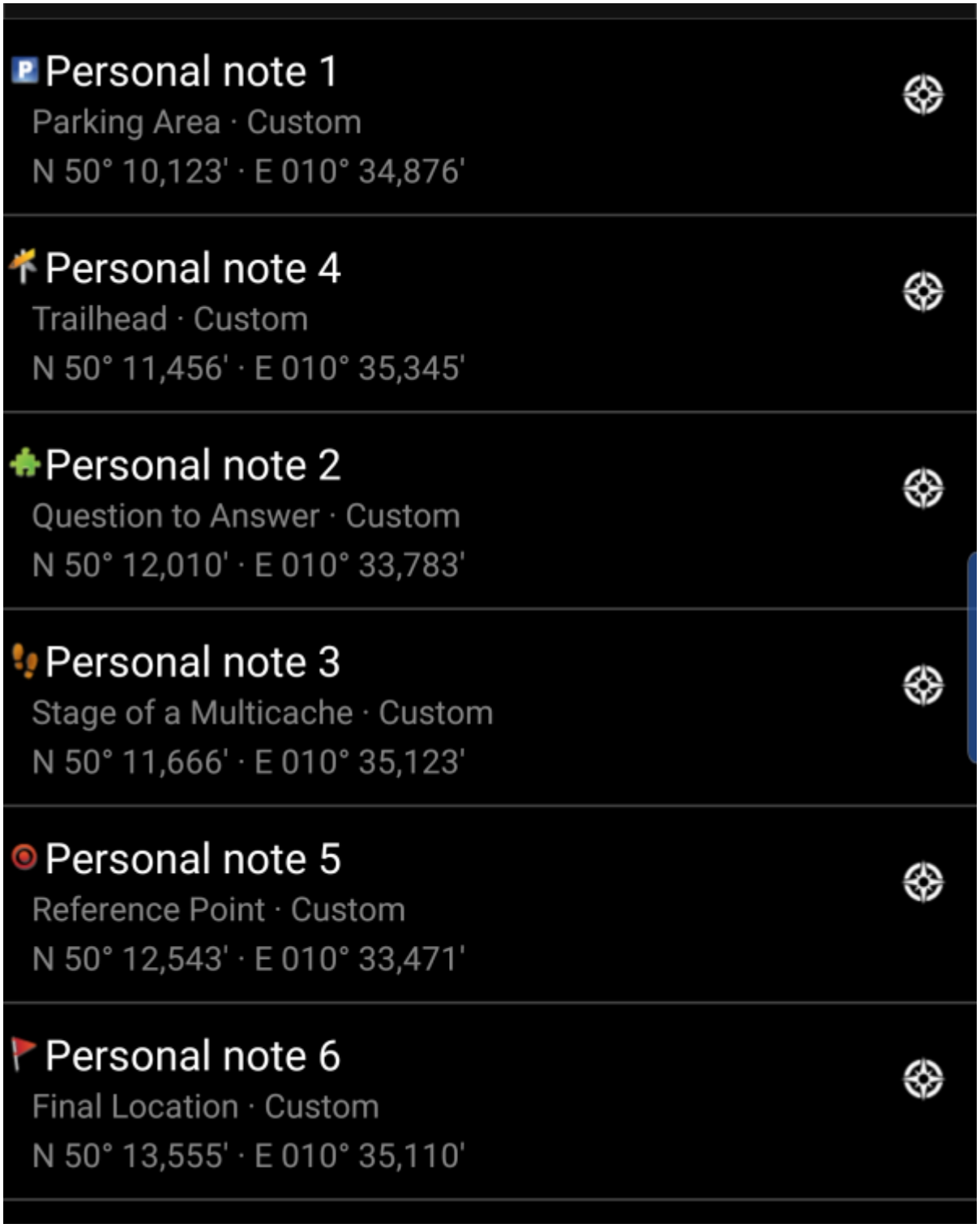
Icon	Waypoint type	Keyword in personal note
	Parking Area	PARKING
	Question to Answer	PUZZLE
	Stage of a Multi cache	STAGE
	Trailhead	TRAILHEAD
	Reference Point	WAYPOINT
	Final Location	FINAL

Additionally localized waypoint type names (in the language you are using c:geo) will also work, however as c:geo is available in many languages we only list the English keywords here.

In our example we created the following personal note:



which then automatically creates these waypoints for you:


Personal note 1
Parking Area · Custom
N 50° 10,123' · E 010° 34,876'
Personal note 4
Trailhead · Custom
N 50° 11,456' · E 010° 35,345'
Personal note 2
Question to Answer · Custom
N 50° 12,010' · E 010° 33,783'
Personal note 3
Stage of a Multicache · Custom
N 50° 11,666' · E 010° 35,123'
Personal note 5
Reference Point · Custom
N 50° 12,543' · E 010° 33,471'
Personal note 6
Final Location · Custom
N 50° 13,555' · E 010° 35,110'