# ROUTE EXPLANATION

## LEG 3

## TC24 to TC25

**NAVIGATIONAL CHATTER**

## Novice
**TC 24 (175476→WSW)  from  TC 25 (16955085)**                                              **CRO**

**SO  XR  TL  SO  SO  TR  TR  SO  SO  SO  TL  SO  TL  TR  TL  XL  SO**

## Expert
**TC 24 (175476→WSW) to  TC 25**                                                              **CRO**



## Explanation

The Novices instruction doesn't work after the first two elements if you haven't noticed that it has been reversed – "TC24 <u>from</u> TC25".   Where, as in this case, you have the MR of the target control, you have to start there and follow the instructions through from the beginning, hopefully ending up at TC24.  It doesn't work to start at TC24 and read the instructions from the tail end i.e. SO XL TL etc.

The Experts get something quite different, a self-assembly herringbone.  It is in the form of a grid code, with different herringbone elements in each section of the grid.  And the string of shapes identify which elements have to be put together to make up the herringbone. For example the complete square means the central grid section ('miss a left') because that grid section has four complete borders.  Next is the L shape – borders on the left and bottom sides only.  So that is the top right section of the grid ('miss 2 on the left, miss 1 on the left').

You will need to keep your wits about you to identify the correct element, and then to add it in to your herringbone in the correct direction, with the bones on the correct sides. You should end up with this:



……… which will take you to TC25 without too much difficulty.