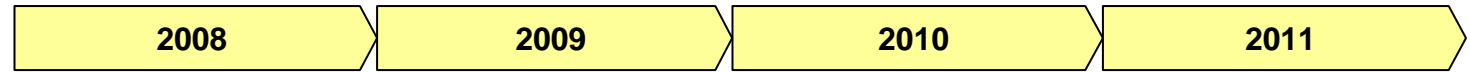


Roadmap ISOM 20xx



Preparation

- Project Preparation
- Formation of RefGroup

1. Consultation of Federations

- 1. Call: Detect lacks of ISOM2000
- Appraisal of reported lacks by MC and RefGroup
- Define the constraints of changes for ISOM
- optionally test prints

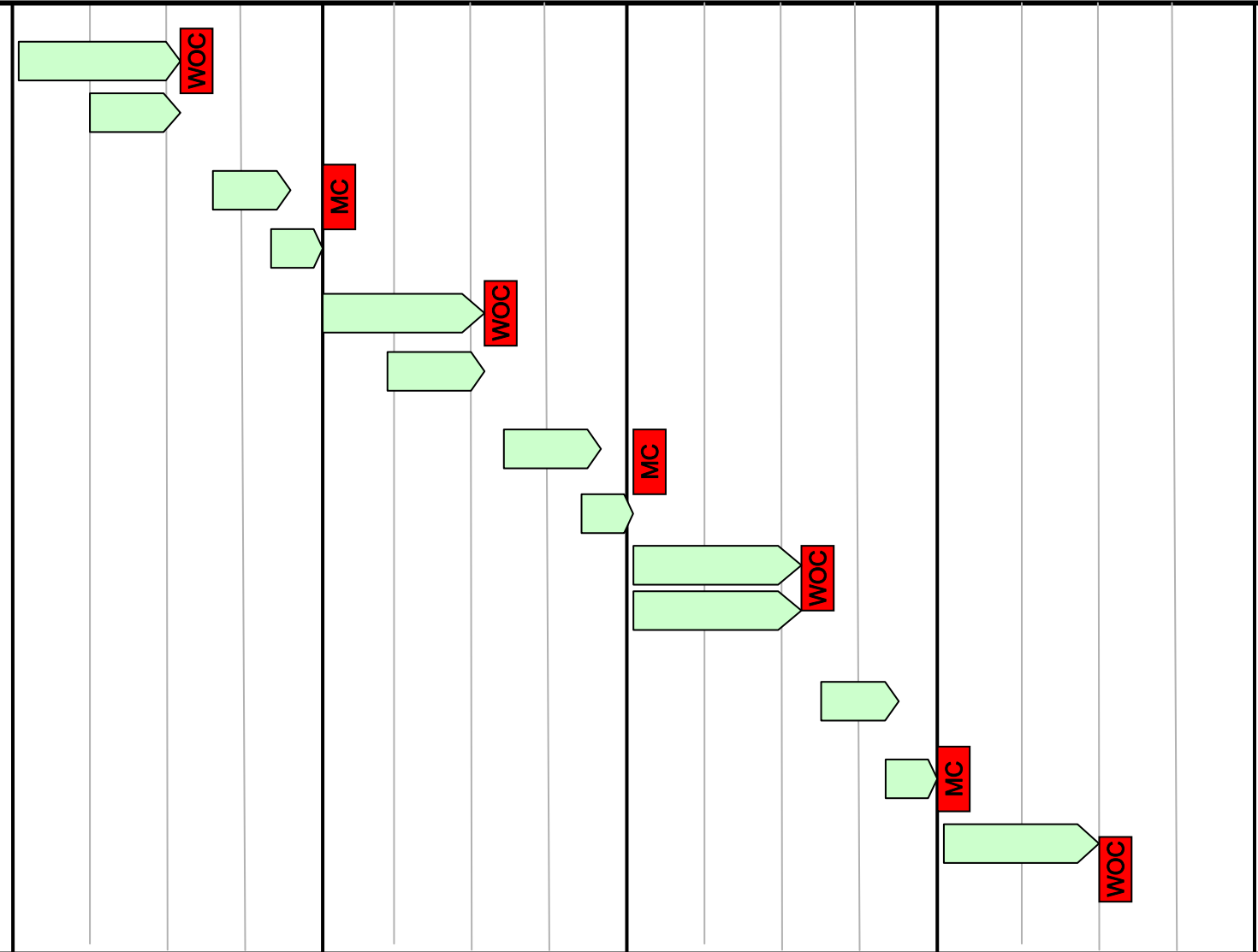
2. Consultation of Federations

- 2. Call: Proposal for changes
- Appraisal of reported changes by MC and RefGroup
- Proposal for the 1th draft
- Test prints

3. Consultation of Federation

- 3. Call: Hearing of the 1th draft by Federations
- Appraisal of the Hearing by MC and RefGroup
- Final draft
- Approval of ISOM20xx by MC and Council

Valid from 2012



1st Call



- 10 Proposals of Federations, due of 1st Call:

AUT	POL	CZE	SPA
DAN	SWE	FIN	SUI
NOR	NZL		

- 3 Proposals of Individuals, due of 1st Call:

Reference Group



Adrian Uppill	AUS
Christer Carlson	SWE
Robert Micek	SLO
Pat Healy	IRE
Orest Kotylo	UKR
Norgaard Felmming	DAN
Libor Bednarik	CEZ
Emil Wingsted	SWE
Kazushige Hatori	JAP
Pat Dunlvey	USA

Conclusion 1st Call



- No revolutionary changes are demanded
- No separate specification for Orienteering-, Ski-, MTB- and Trail maps; all disciplines are covered in one document
- Higher consistency between ISSOM and ISOM
- Add a chapter mentioning georeferencing orienteering maps (GPS, LiDAR, Geodata)

Conclusion 1st Call



- Minimum dimension for single features: at least 1m high AND prominent
- Minimum dimension for all symbols have to be defined and its representation in the terrain
- Minimum distance between symbols has to be defined

Conclusion 1st Call



- Requirements for Printing (Resolution/regularly and randomly Raster/Screens, Paper, Colors, Overprinting, Color priorities, Block-out etc.)
- Paper
- Waterproof
- Type of paper
- Color-Calibration/Reference-System
 - - Pantone - sRGB
 - - CMYK
 - - ...

Conclusion 1st Call



- Offset Printing
Spot Color-Printing
4 Color Printing CMYK
4+ Color Printing CMYK +
- Inkjet-Printing
CMYK
CMYK+
- Laser-Printing
CMYK
Color Blind issue

Conclusion 1st Call



- Unique numbering, no overlapping numbers between the disciplines! e.g. A101 (classic) B101 (Sprint) ...
- Remove application things, just give definitions
- Maybe add chapter with the application
- Examine reducing the size of point symbols

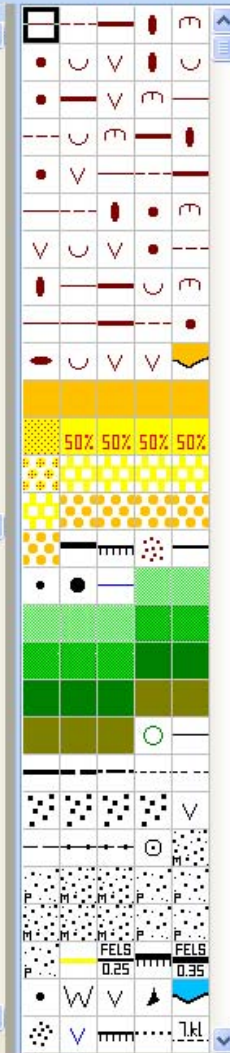
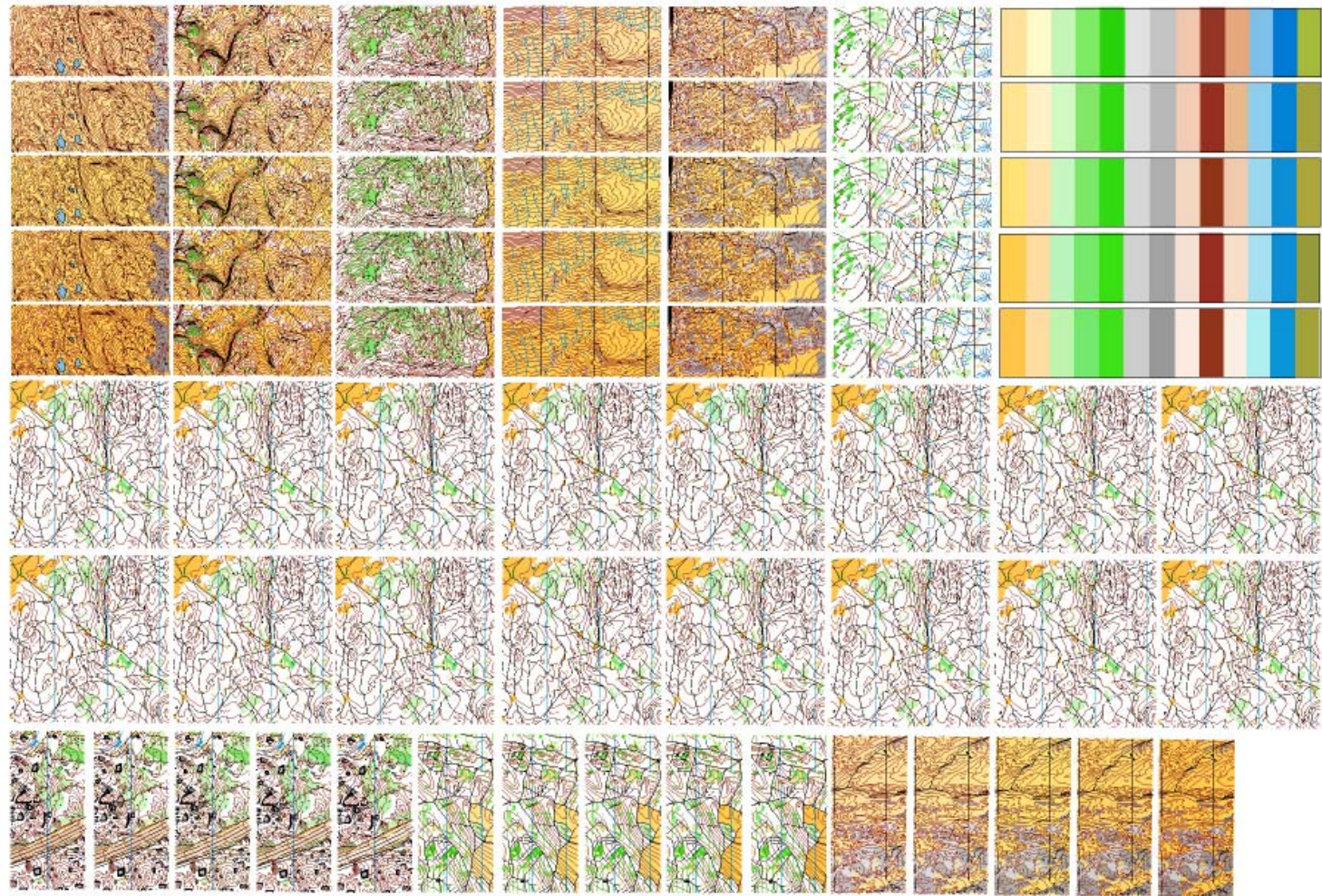
Test in conjunction WMOC 10 and SOW 09

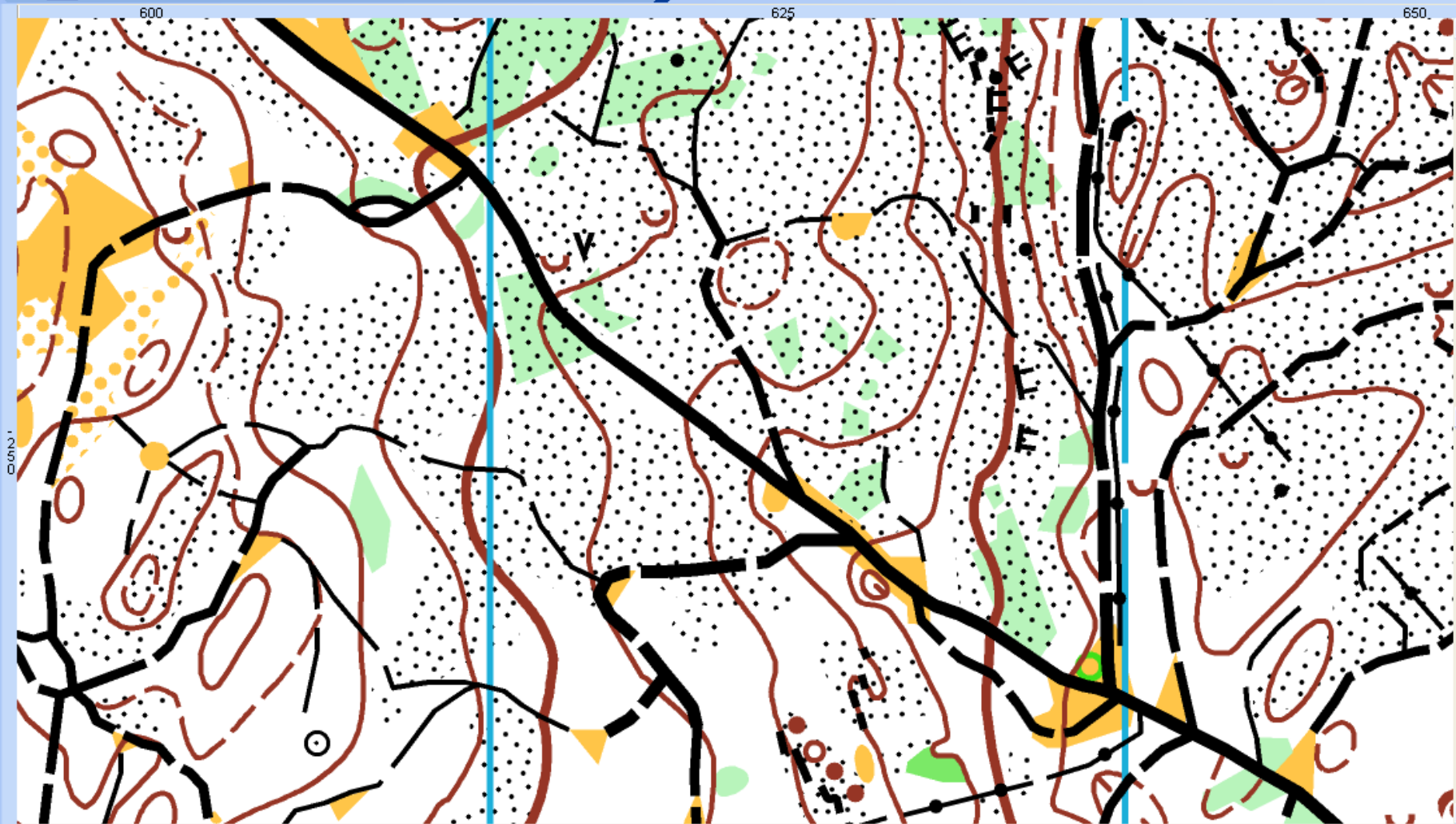
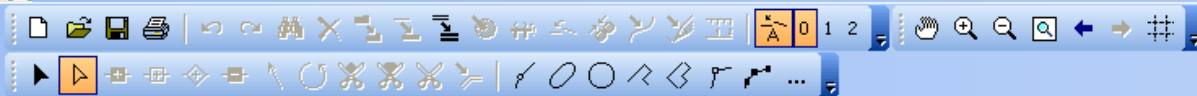


- 80% Raster vs. FM-Raster CMYK Offset
- Rocky area
- Yellow (different percentage)
- 2 types of grey
- Pale brown area



225 250 275 300 325 350 375 400 425 450 475 500 525 550 575 600 625 650 675 700 725 750 775 800 825 850 875 900 925 950 975





A vertical palette of symbols and patterns. It includes various line styles, colors, and patterns. A section with yellow patterns is labeled '50% 50% 50% 50%'. Other symbols include a grid, a circle, and a square.

Next steps



- Consultation of the reference group
- Research in Printing
- 1st Draft