Driving Ways in New 22,5°-Geometry

	0	1	2	3	4	5	6	7	8	9
Ä +1	304	308	307	311			306	310	305	309
Ä +2	304	311	318	317	324	327	319	316	325	326
Ä +3	310	309	314	313	320	323	315	312	321	322
K −1	032	033	376	377	378	379	380	381	382	383
K +1	360	361	**362**	**363**			**364**	**365**	366	367
K +2	**368**	369	370	**371**			372	**373**	**374**	375
W −4	*328*	**336**	*329*	**337**			**338**	*330*	*331*	**339**
W −3	**340**	*332*	*333*	**341**			*334*	**342**	**343**	*335*
W −2	344	352	345	353			346	354	347	355
W −1	348	356	349	357			350	358	351	359
W +2		096	*097*	*098*	099	100	101	*102*	*103*	
W +3		104	*105*	*106*	107	*108*	109	110	*111*	
W +4		*120*	121	122	*123*	114	*115*	*112*	113	
W +5		*116*	117	118	*119*	124	*125*	*126*	127	
Q +2		*128*	*129*	*130*	*131*		*132*	*133*	*134*	*135*

The table contains a summary of the elements of the 22.5° geometry. The numbers on the graphs are taken from the file names. The file names can be checked with the graphics editor.
So 111 is e.g. m08-111-000a.gz2.

the underlayed colors mean
```
grey   - simple driving ways
blue   - intersections
yellow - turnouts
green  - double slip turnouts
```

The numbers contain other attributes to highlight particular characteristics of the symbols:

bold black
the element must be incorporated with another element whose number has the same font style.

bold black italic
the element must be incorporated with another element whose number is kept in "bold red".

bold red
the item is a supplement to another element, which number is held in "black bold italic".

The listed digits below the title bar are the keys to select an element for installation from the status window.

The left column contains the information for the right block of 10 to appear in the status window by use. It means:
Hotkey
Enables the block of 10 assigned to the hotkey in the status window
<+> Digit
Digit describes how often <F7> must be hold
<-> Digit
Digit describes how often <F8> must be hold

Example: w +3 9 => key sequence
<W><F7><F7><F7><9>
The turnout No. 111 will be built into your BAHN-layout.