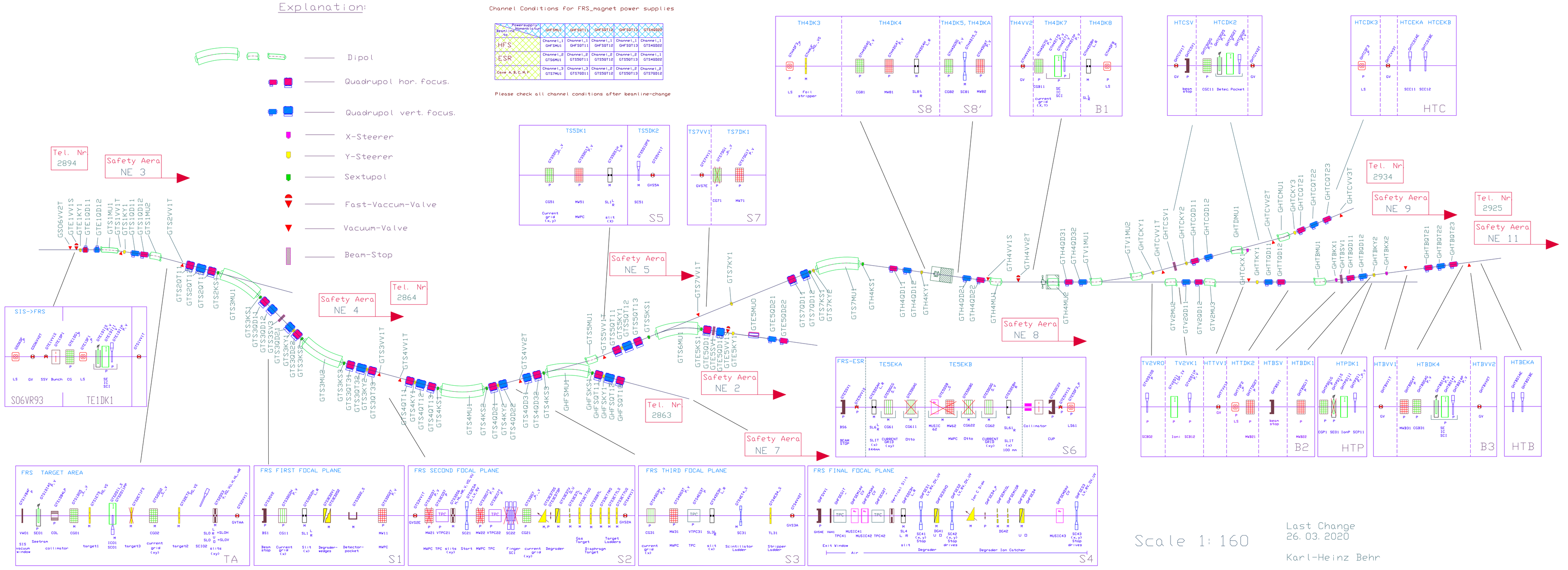
Explanation:
Dipol
Quadrupol hor. focus.
Quadrupol vert. focus.
X-Steerer
Y-Steerer
Sextupol
Fast-Vaccum-Valve
Vacuum-Valve
Beam-Stop
Channel Conditions for FRS_magnet power supplies
Please check all channel conditions after beamline-change
Tel. Nr 2894
Safety Aera NE 3
Safety Aera NE 4
Tel. Nr 2864
Safety Aera NE 5
Safety Aera NE 2
Tel. Nr 2863
Safety Aera NE 7
Safety Aera NE 8
Safety Aera NE 9
Tel. Nr 2934
Tel. Nr 2925
Safety Aera NE 11
SIS->FRS
S06VR93
TE1DK1
TS5DK1
TS5DK2
S5
TS7VV1
TS7DK1
S7
TH4DK3
TH4DK4
TH4DK5, TH4DKA
S8
S8'
TH4VV2
TH4DK7
TH4DK8
B1
HTCSV
HTCDK2
HTCDK3
HTCEKA
HTCEKB
HTC
FRS-ESR
TE5EKA
TE5EKB
S6
TV2VR0
TV2VK1
HTTVV1
HTTDK2
HTBSV
HTBDK1
B2
HTPDK1
HTP
HTBVV1
HTBDK4
HTBVV2
B3
HTBEKA
HTB
FRS TARGET AREA
TA
FRS FIRST FOCAL PLANE
S1
FRS SECOND FOCAL PLANE
S2
FRS THIRD FOCAL PLANE
S3
FRS FINAL FOCAL PLANE
S4
Scale 1: 160
Last Change
26. 03. 2020
Karl-Heinz Behr