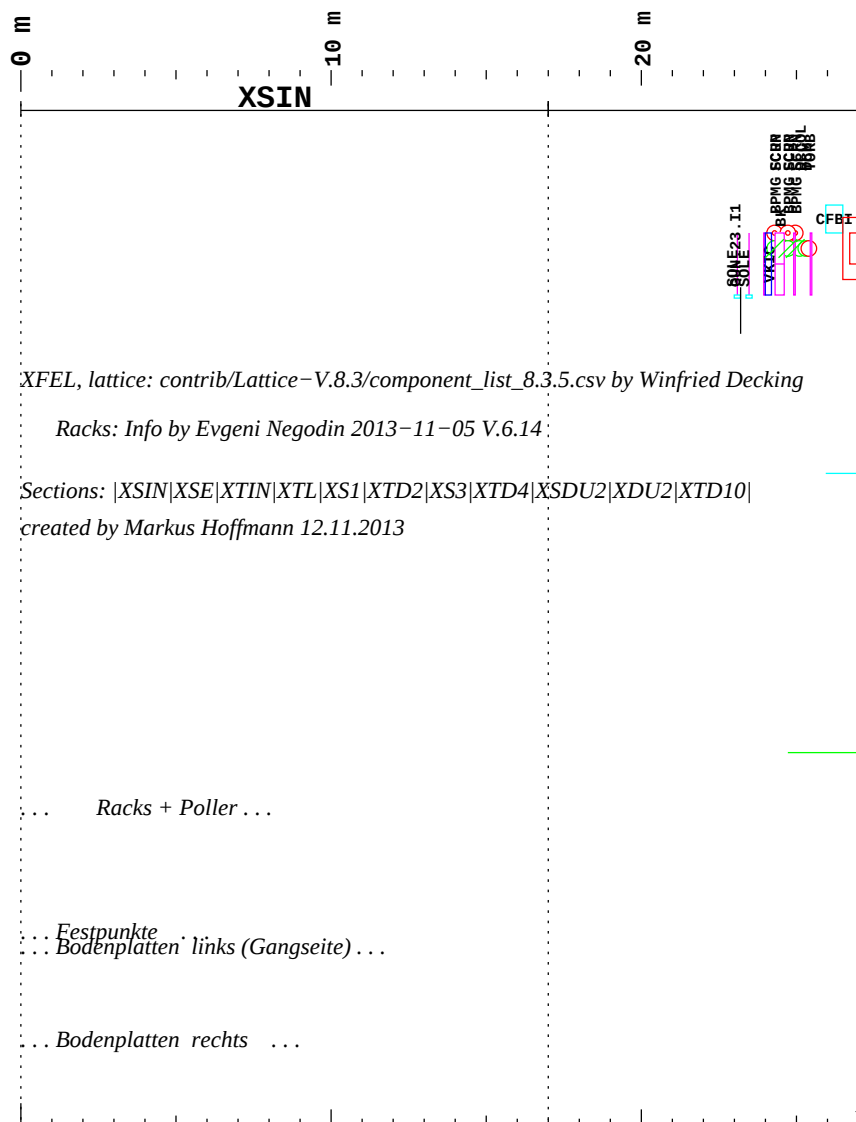
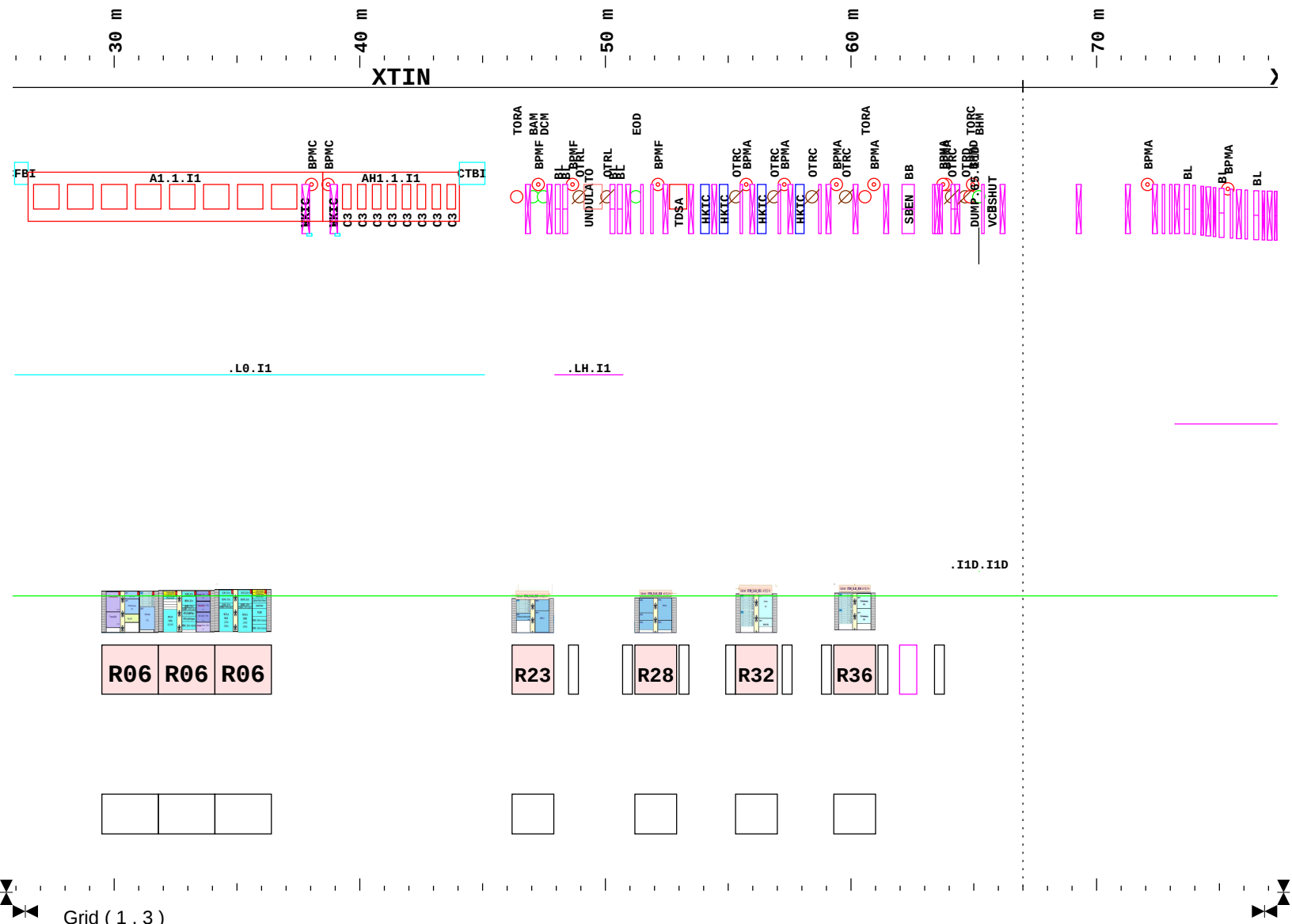
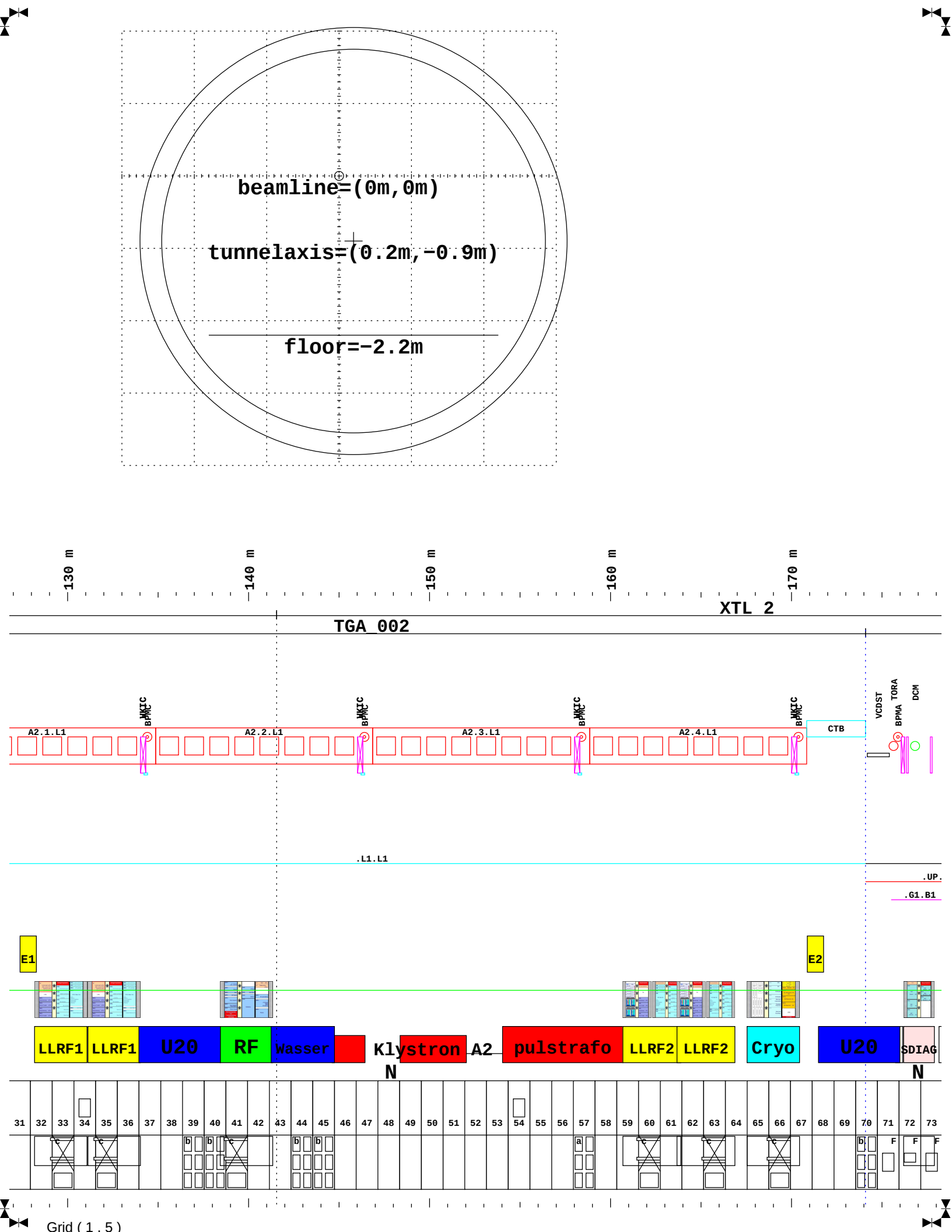


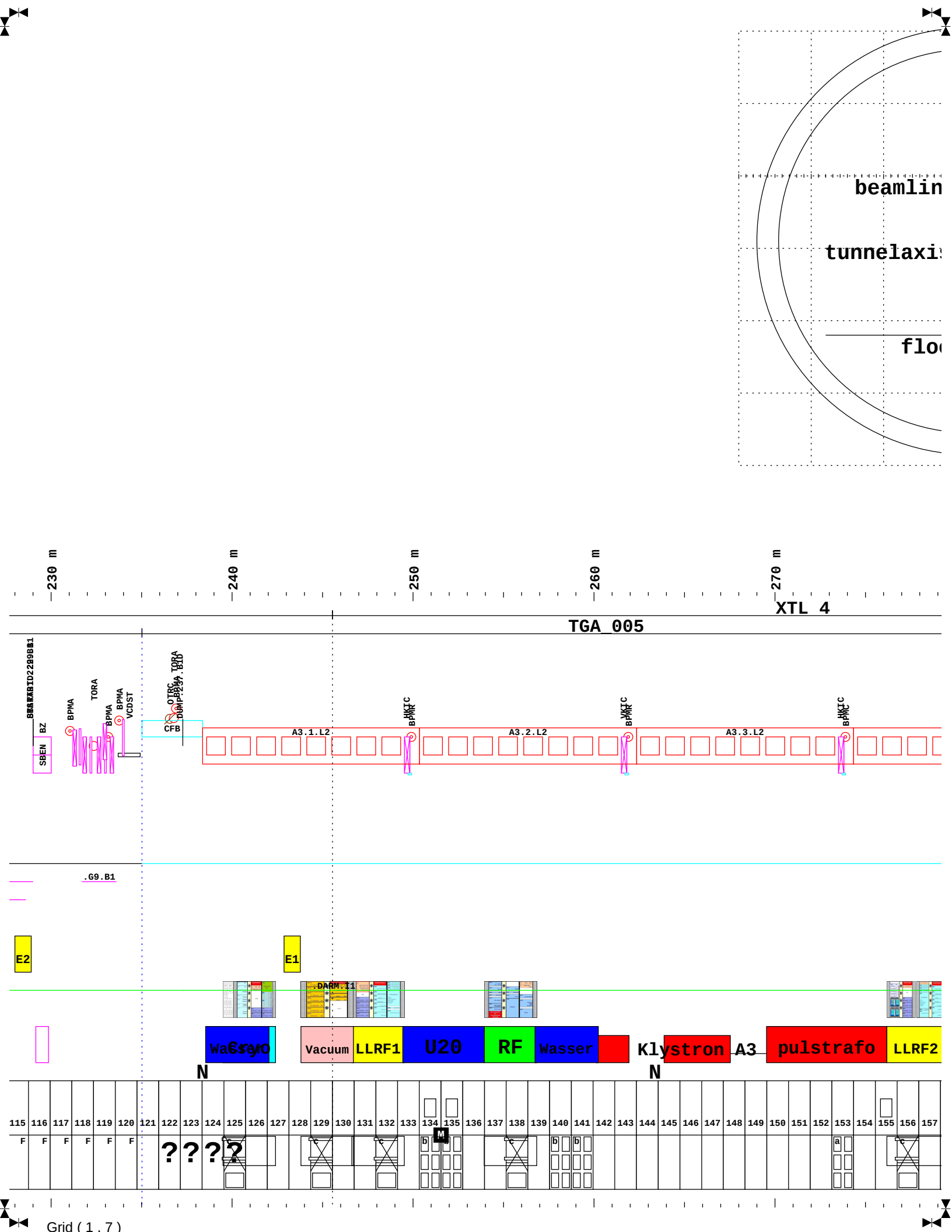


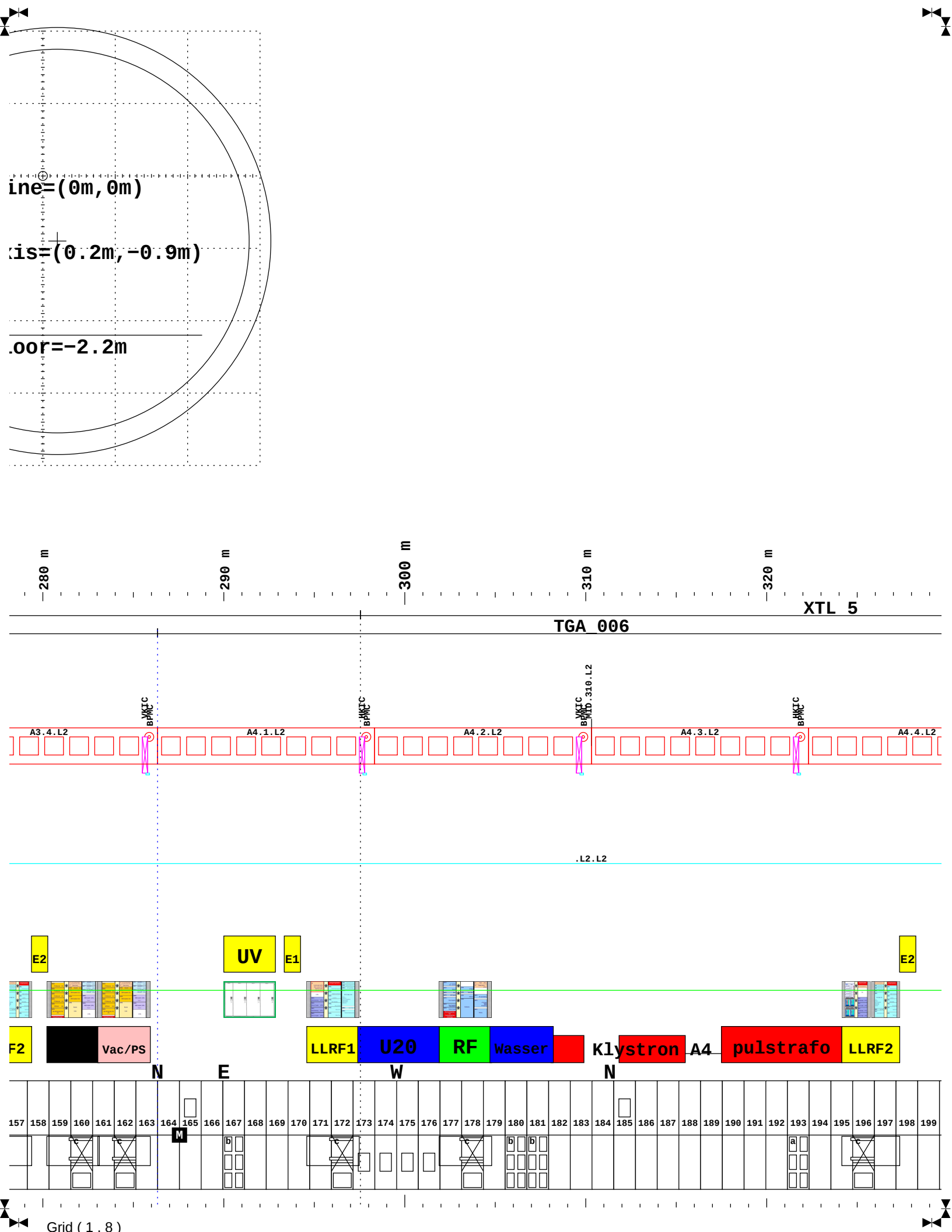


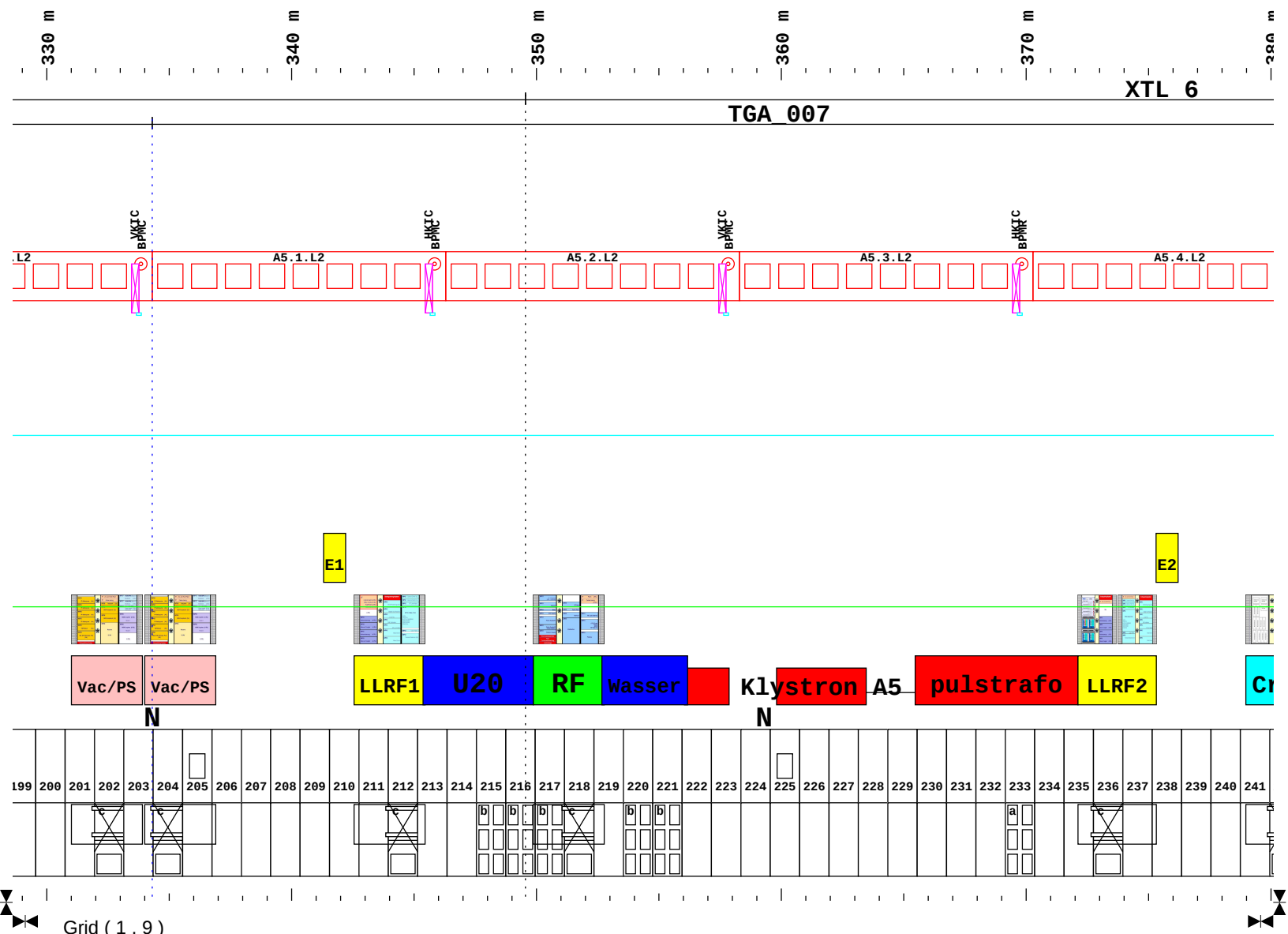


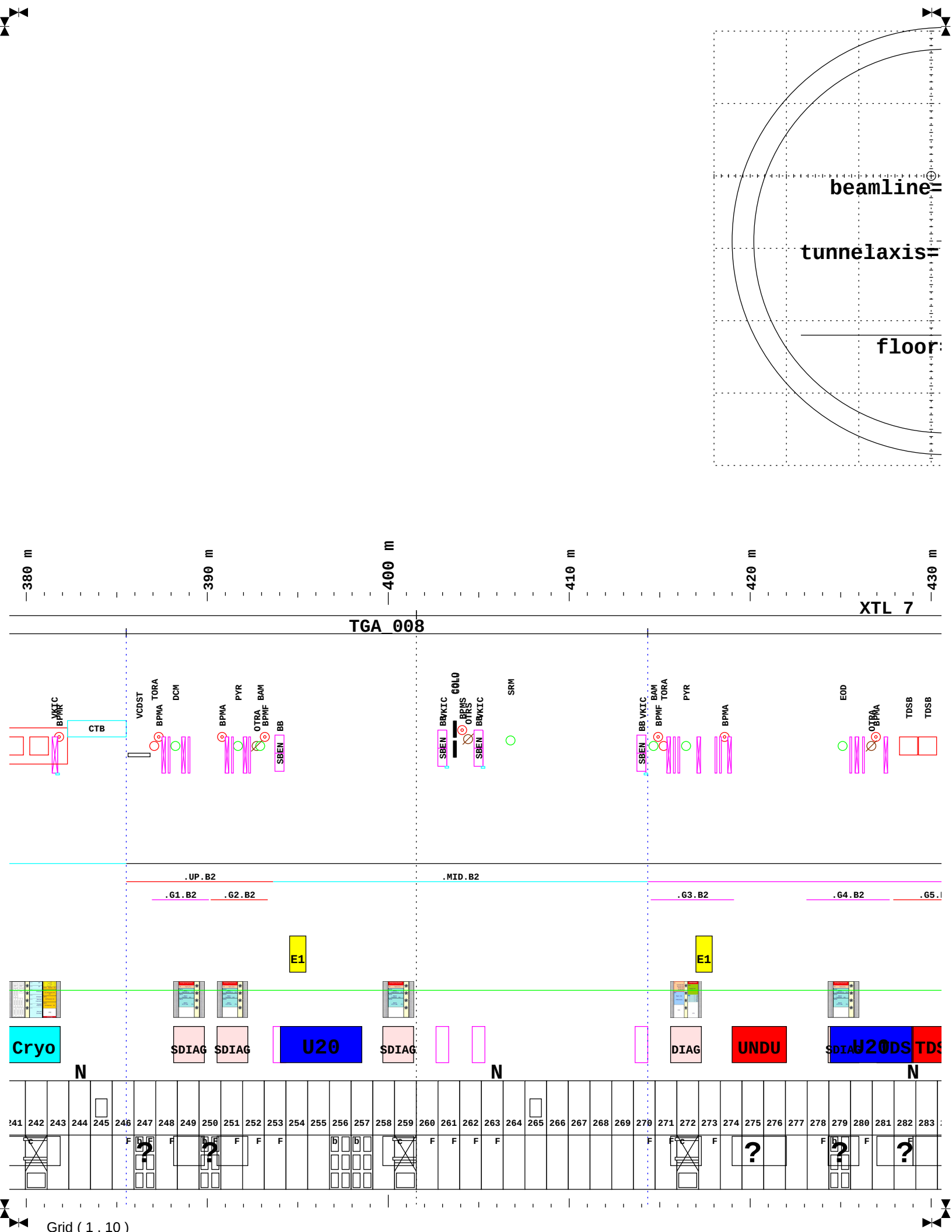


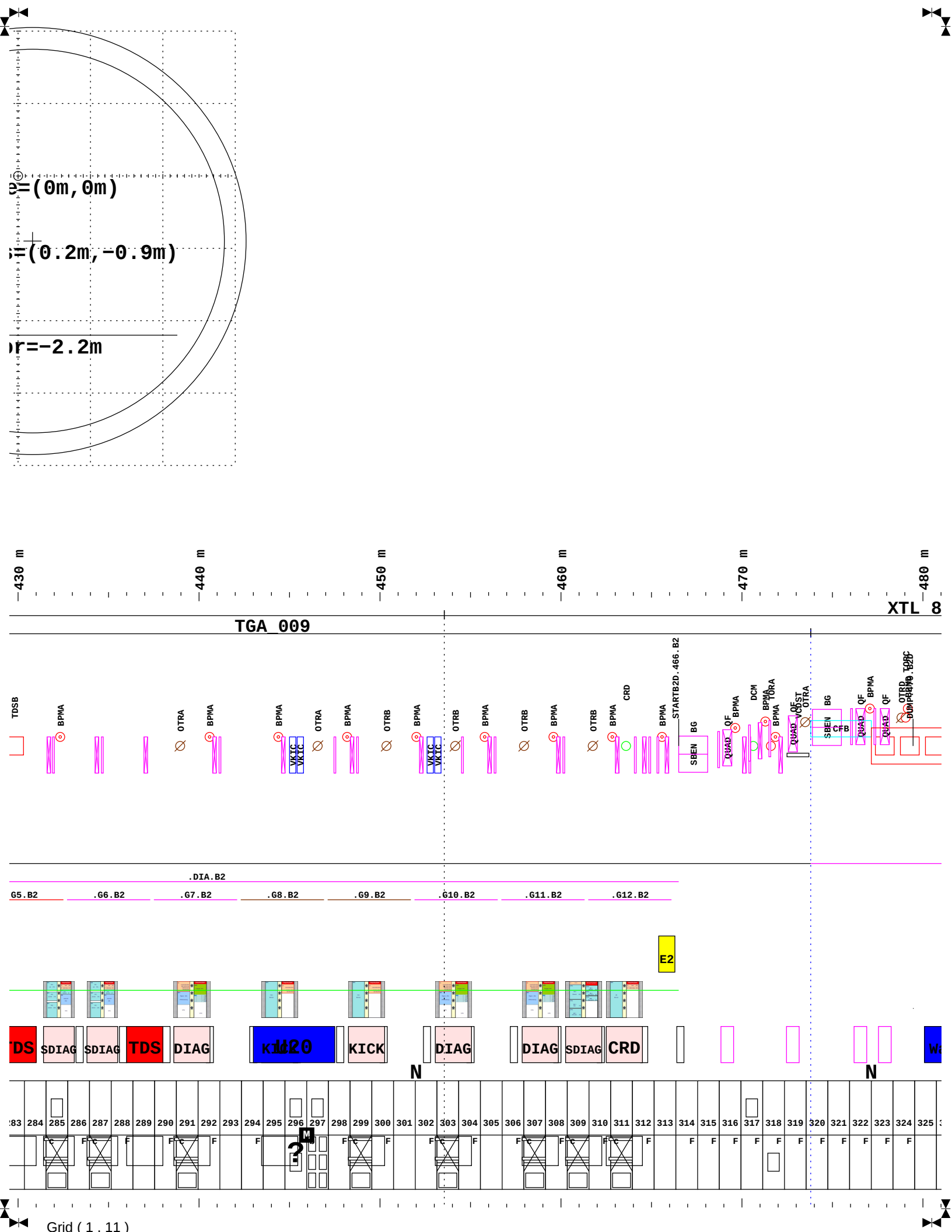


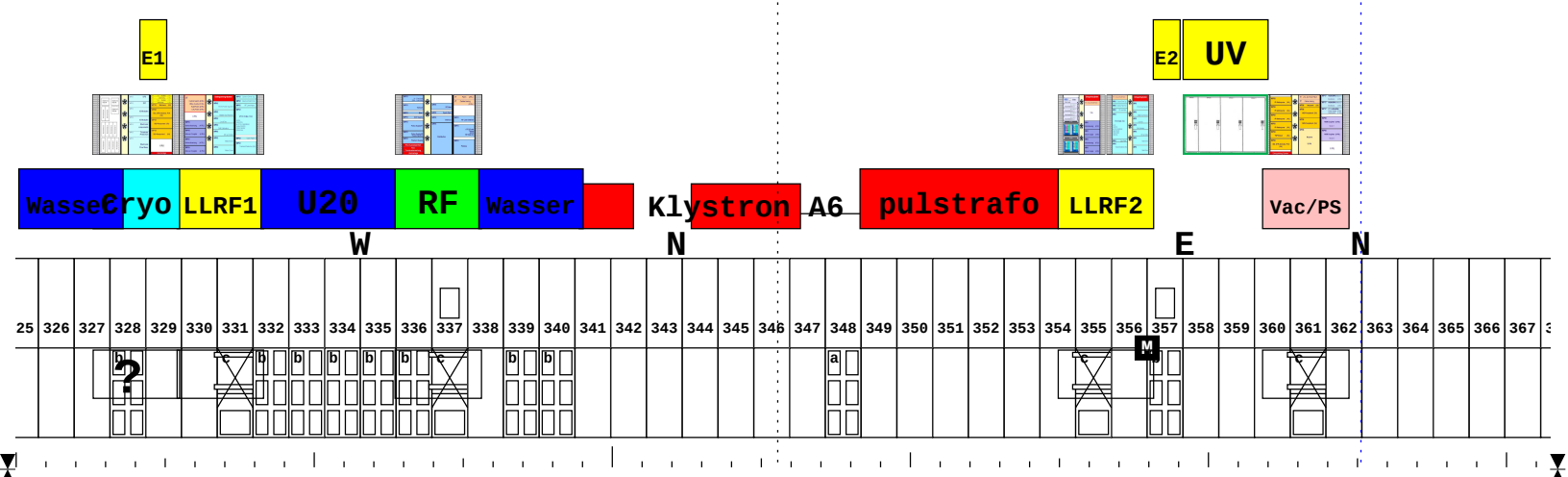
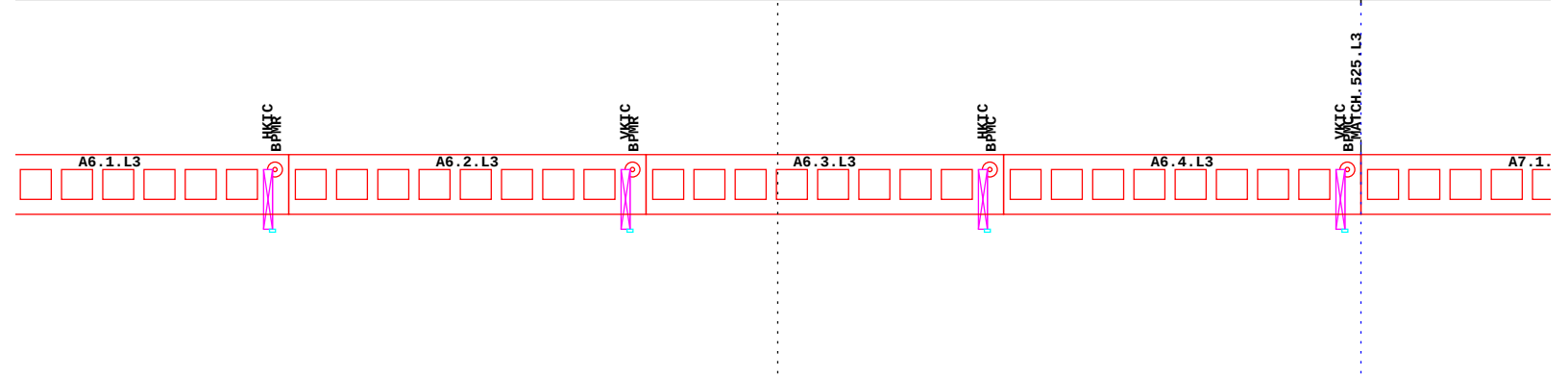
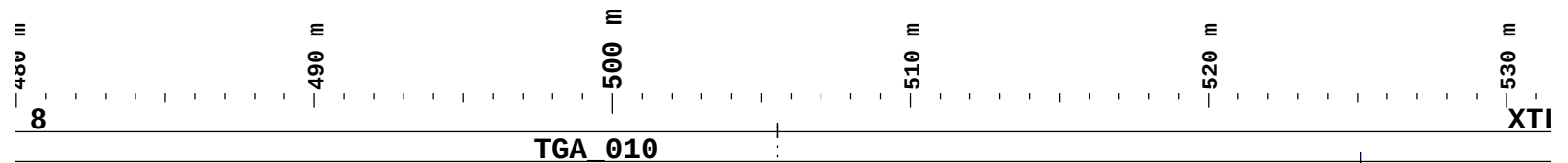


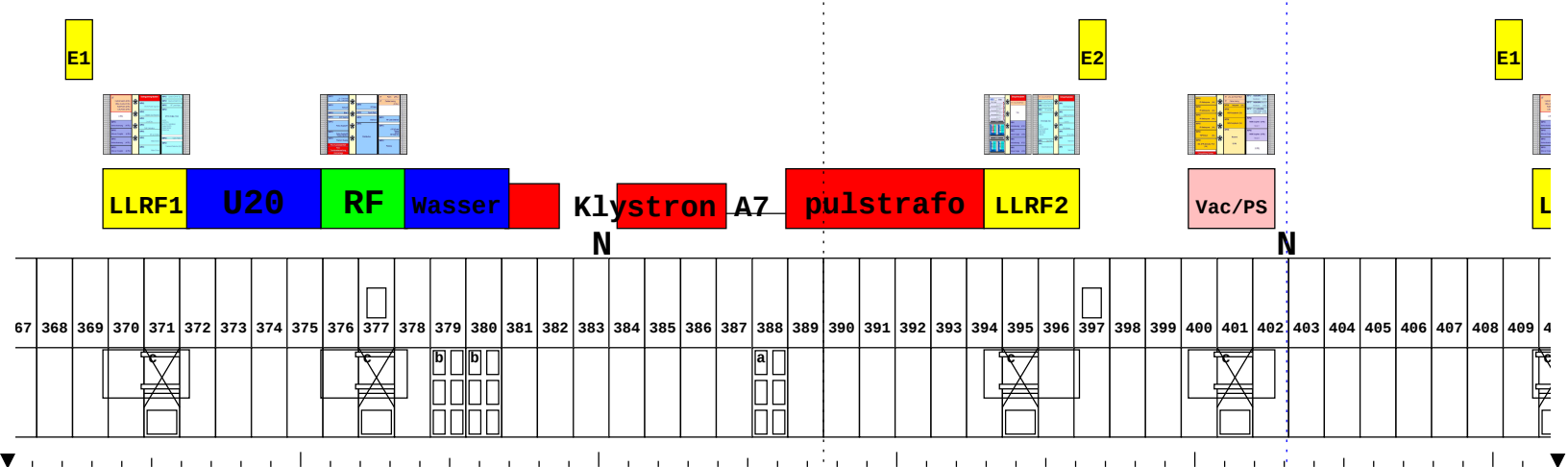
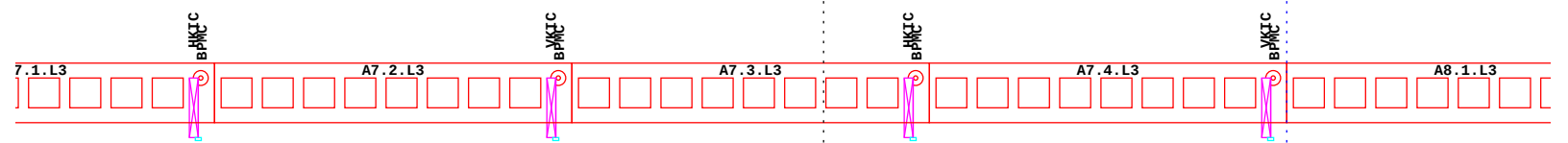
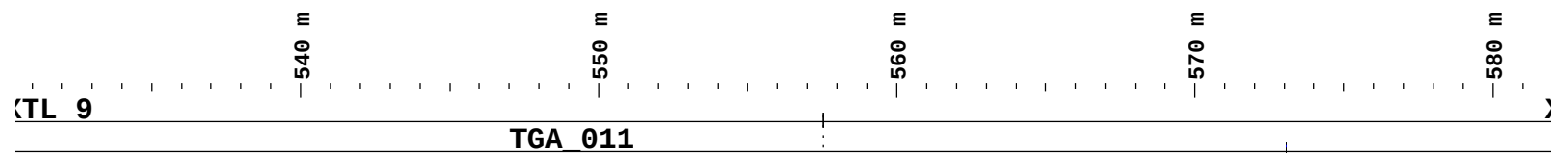
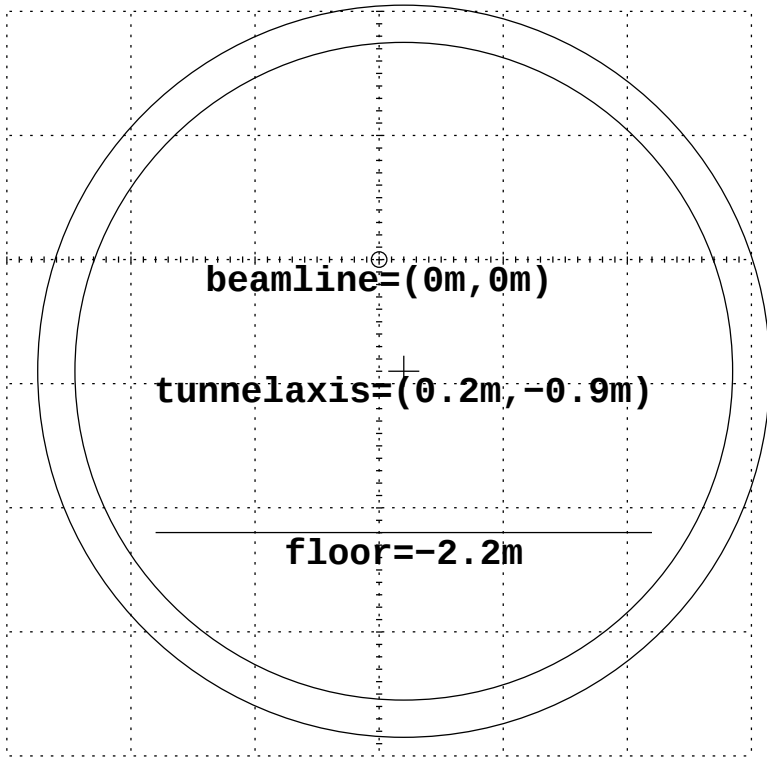


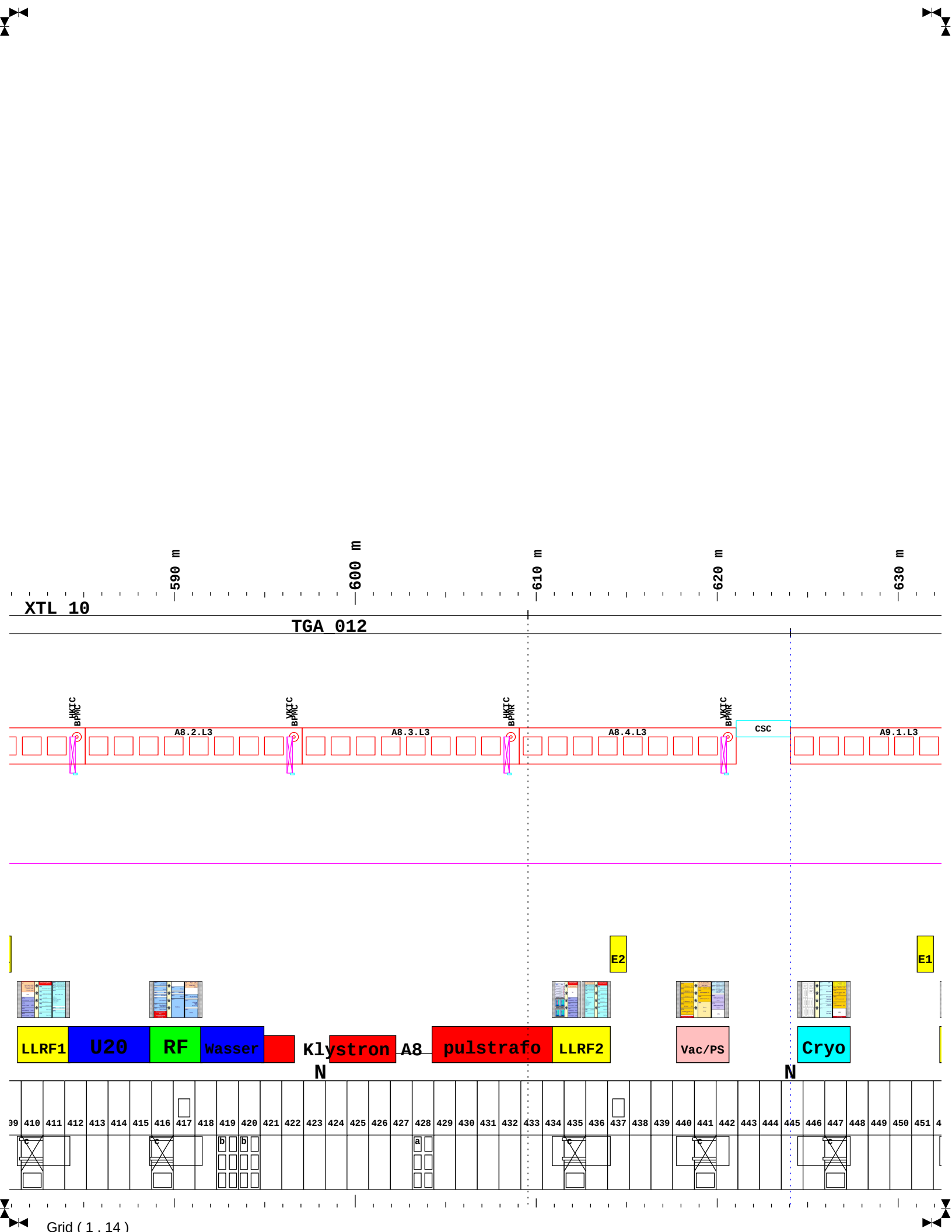


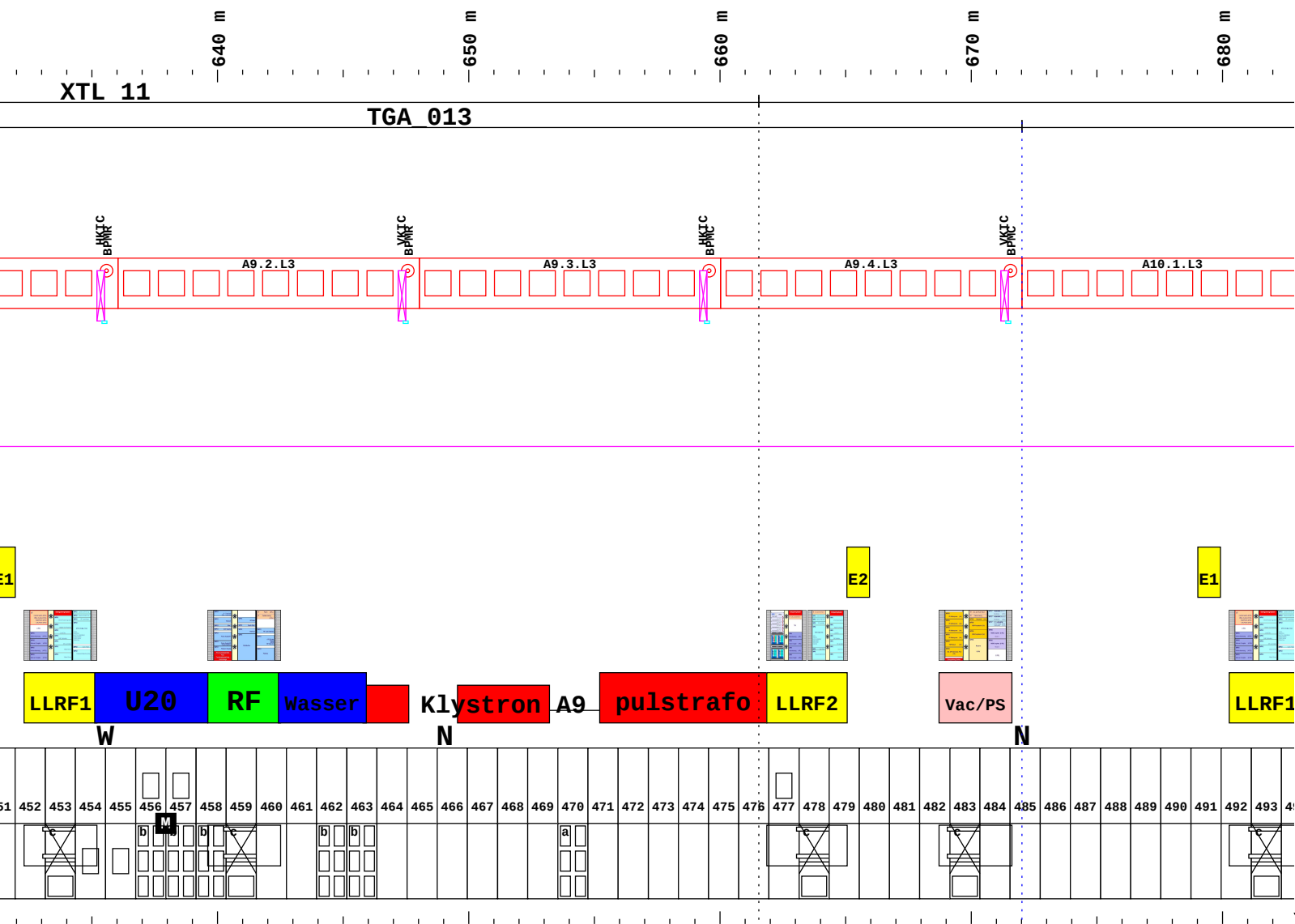


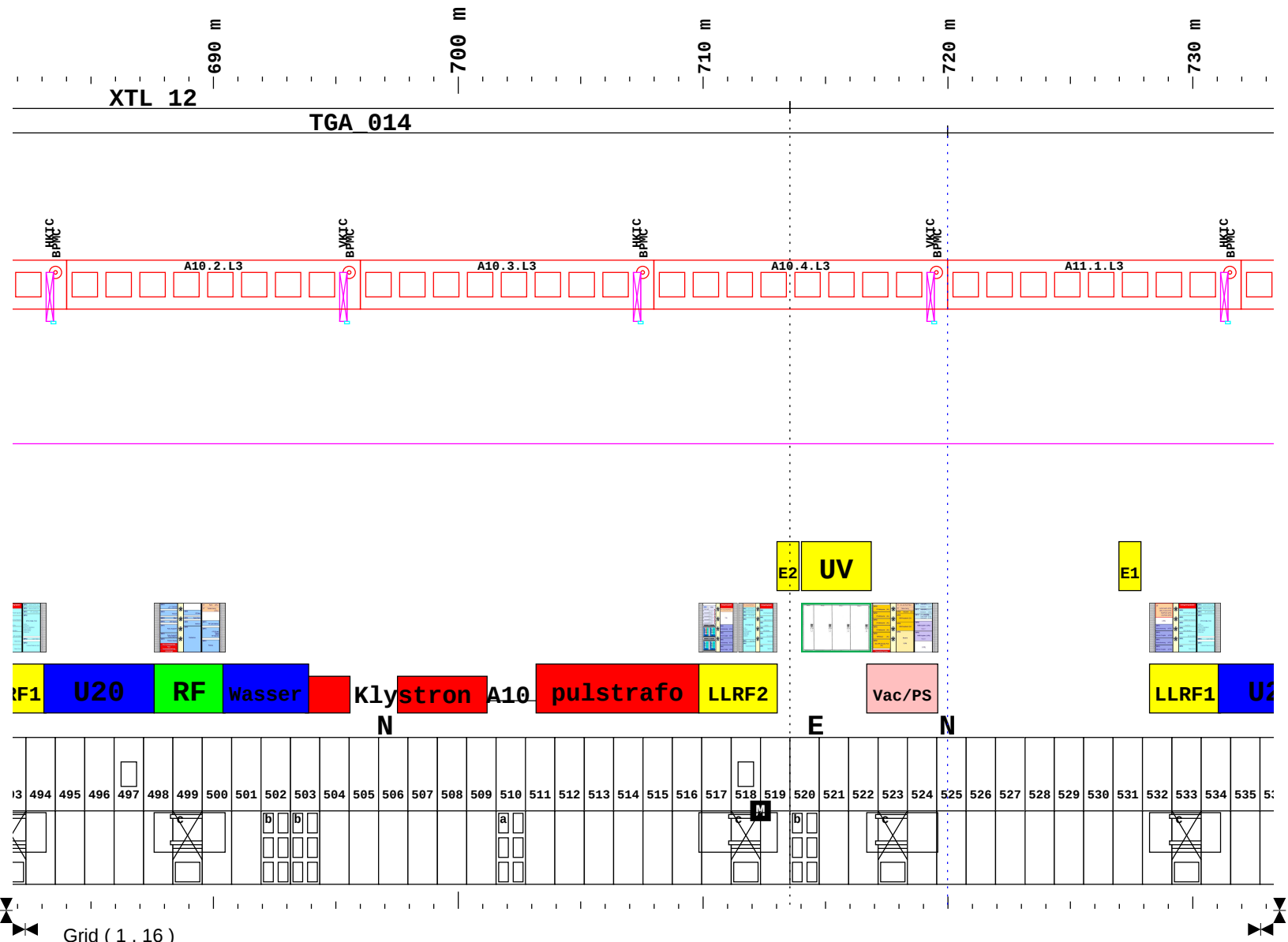




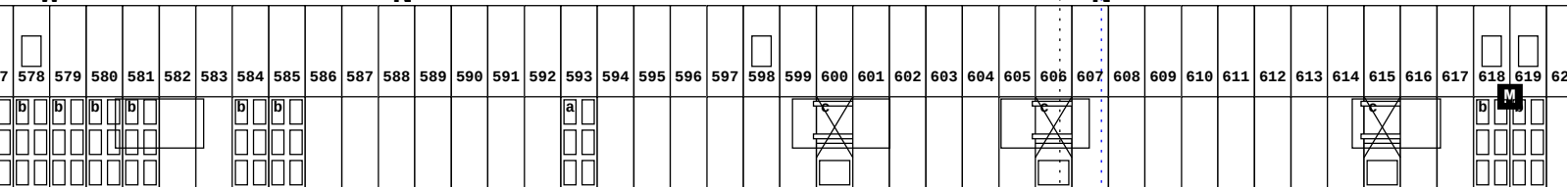
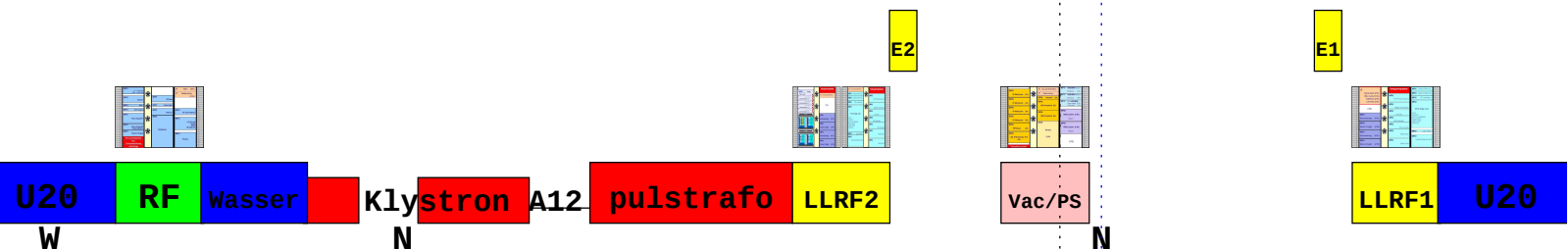
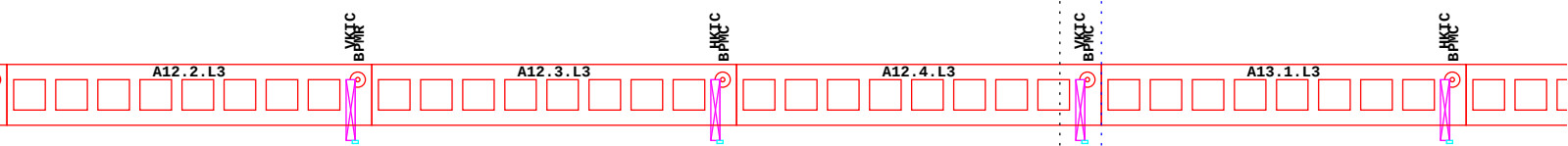
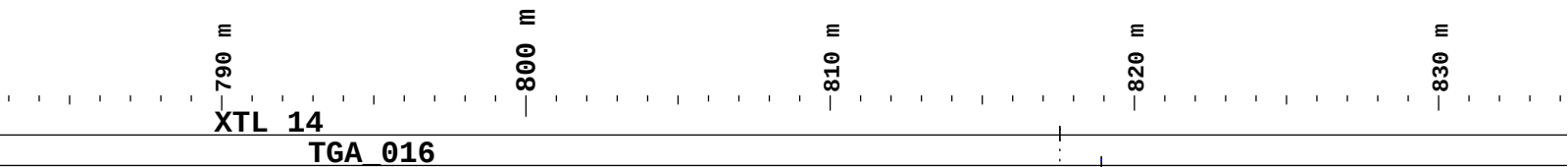








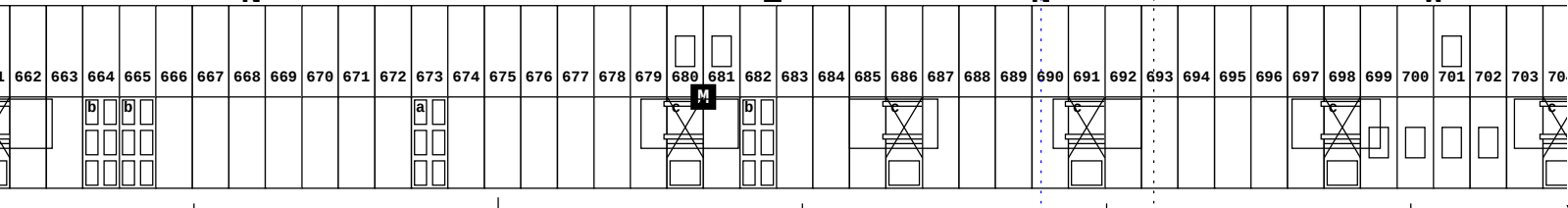
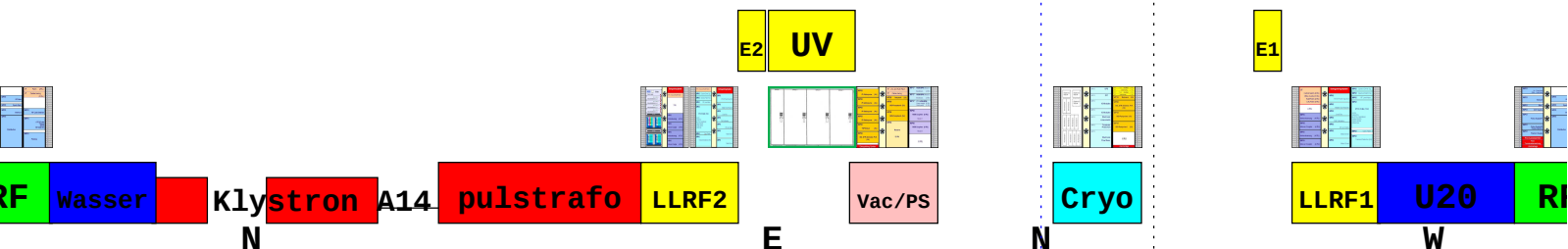
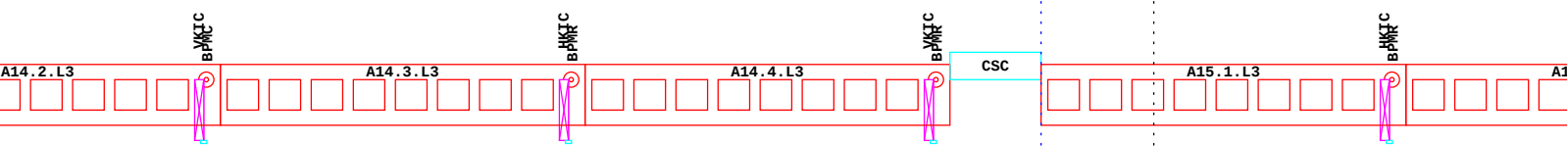








XTL 16
TGA 018





940 m

950 m

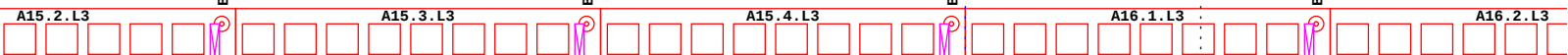
960 m

970 m

980 m

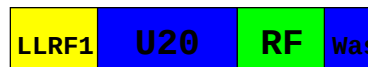
XTL 17

TGA 019



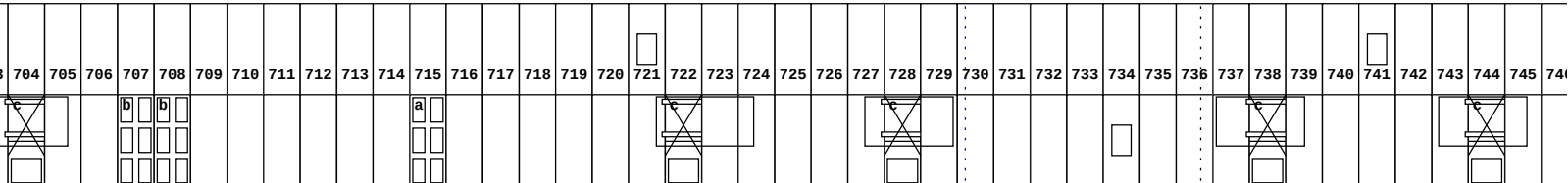
E2

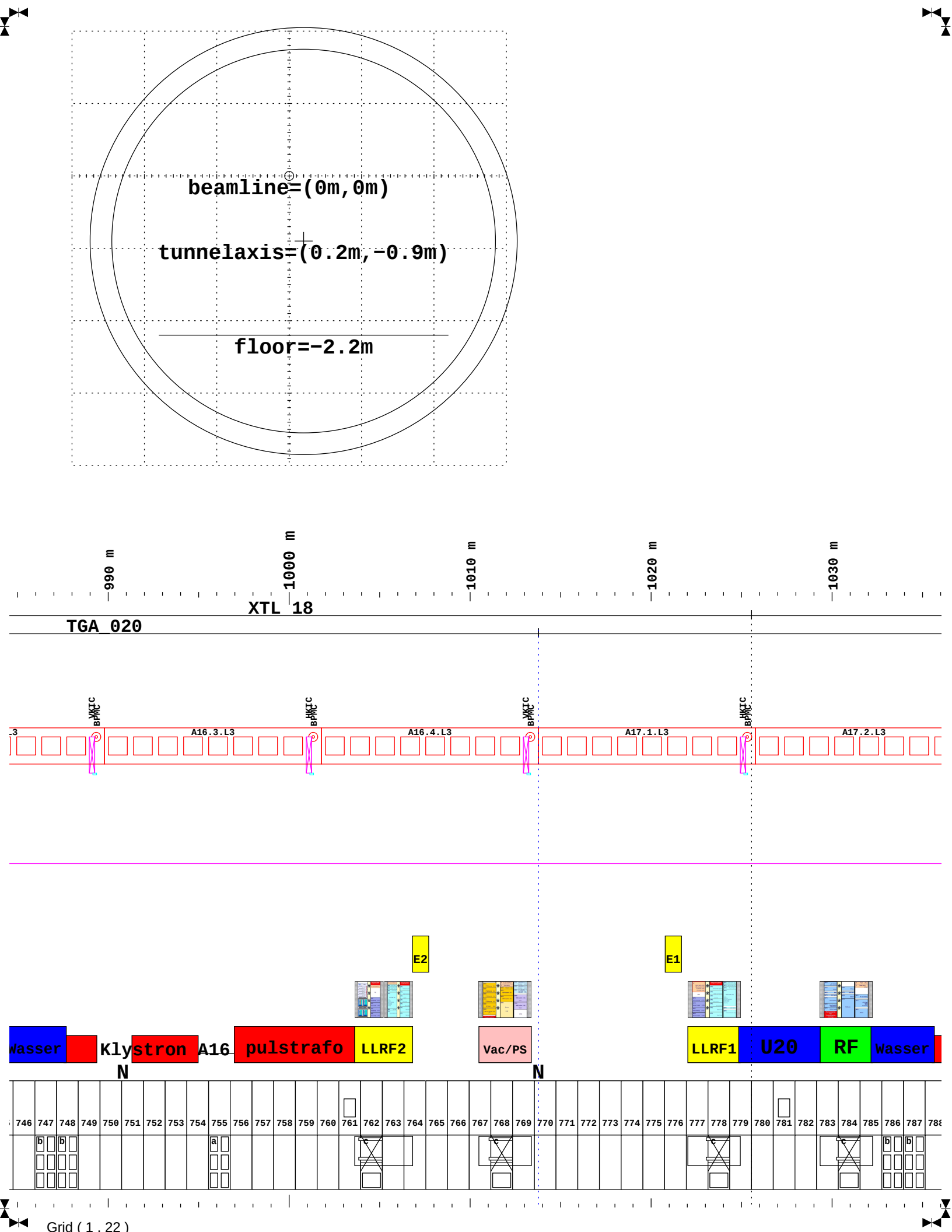
E1

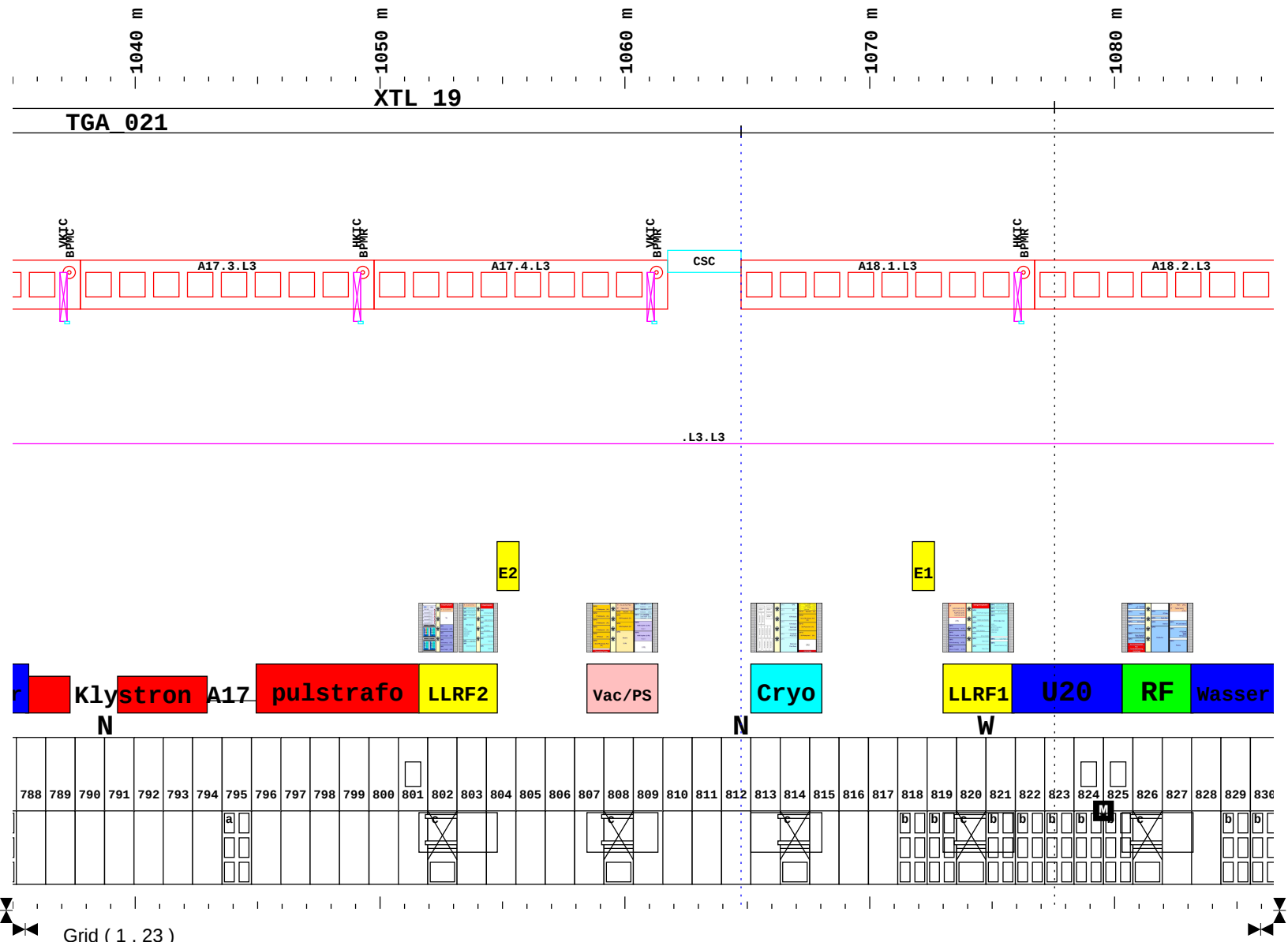


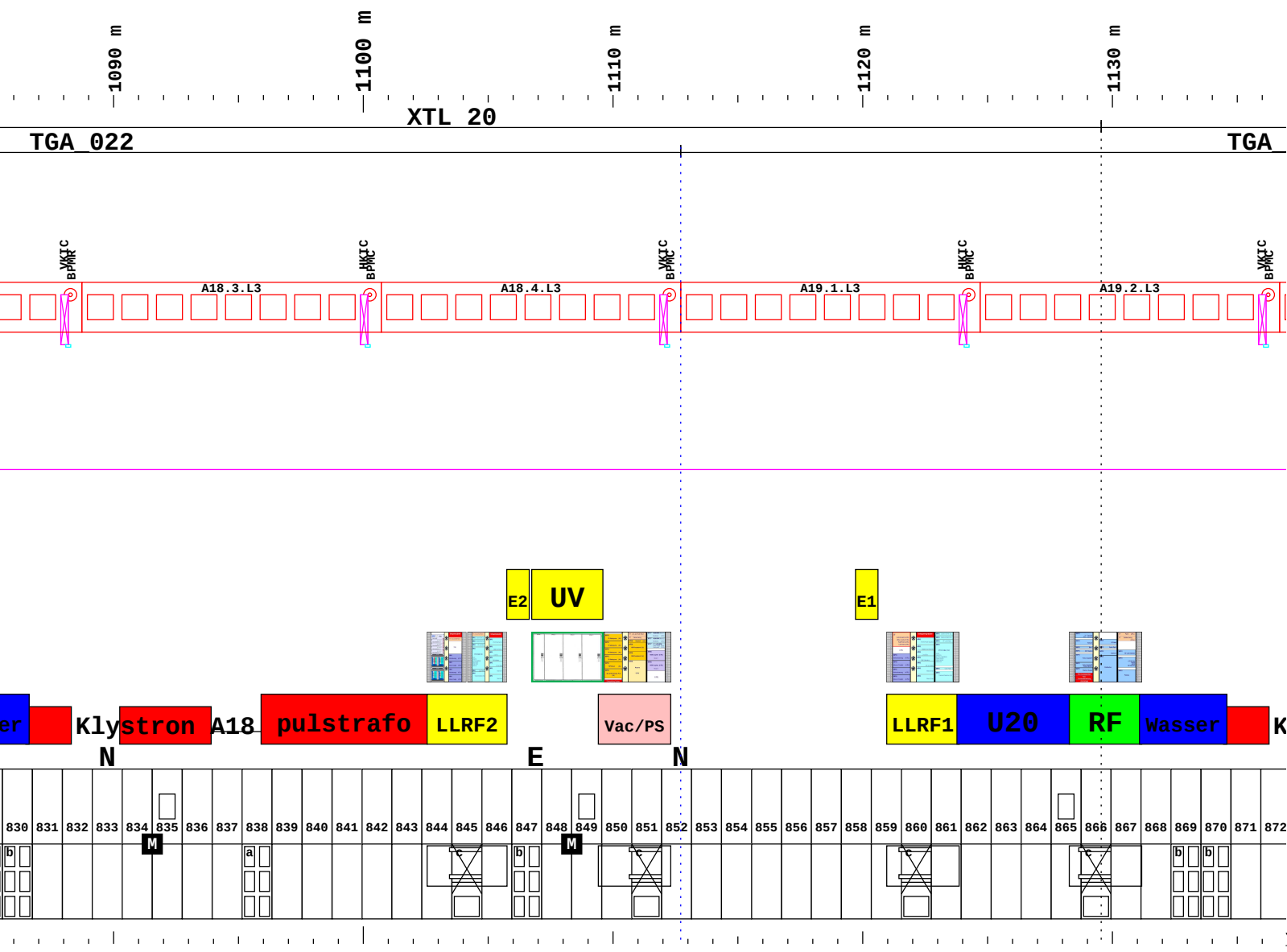
N

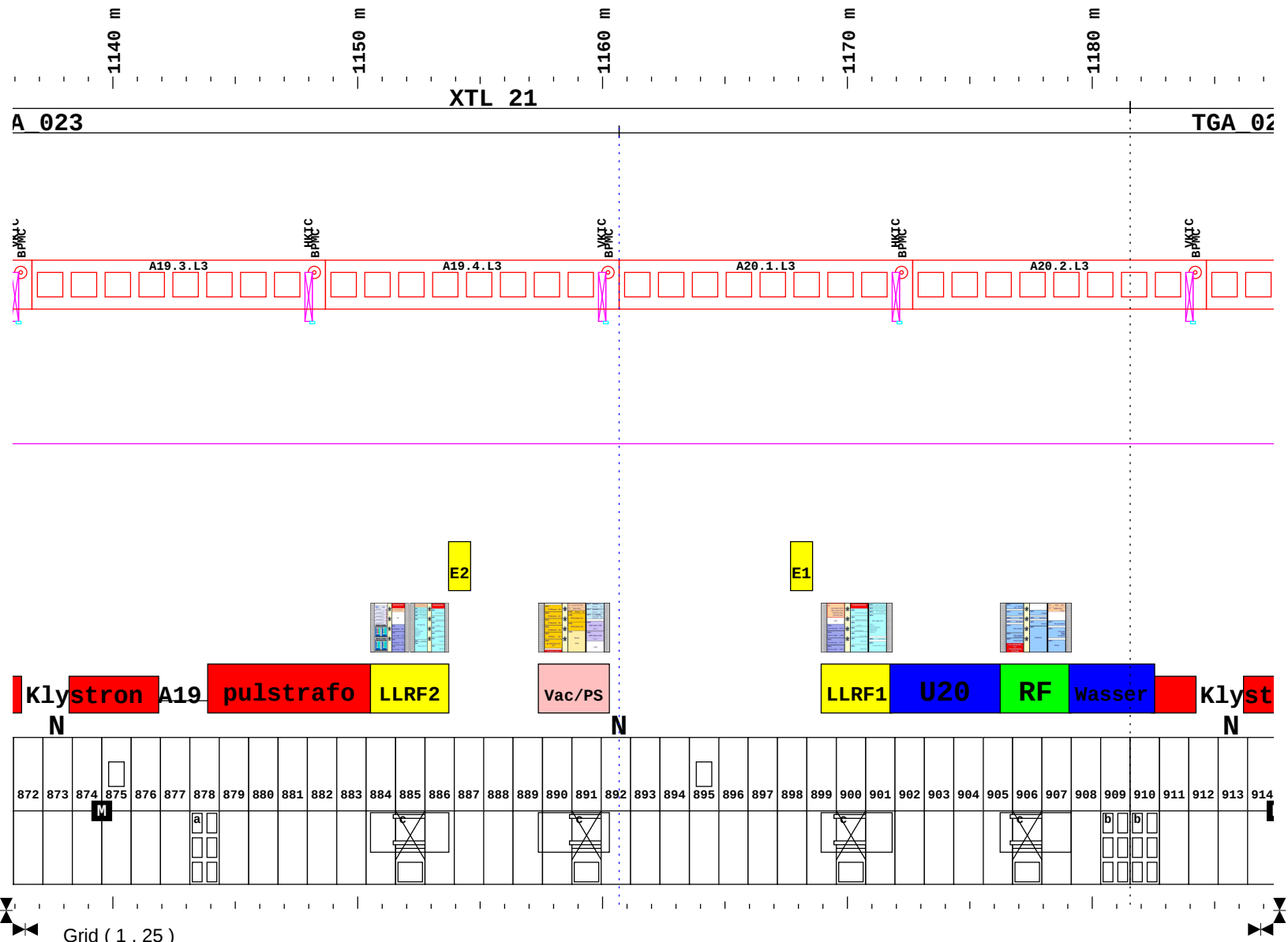
N

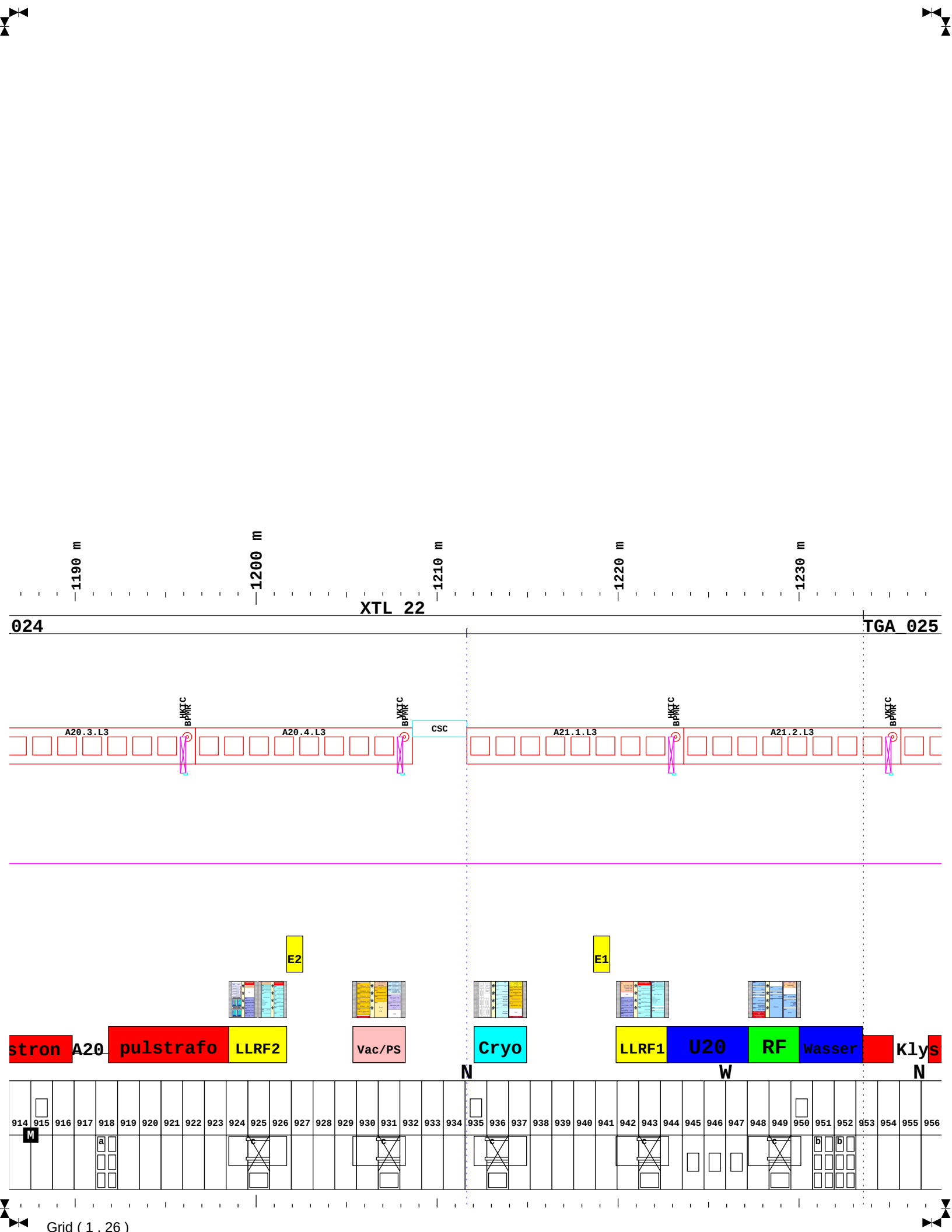






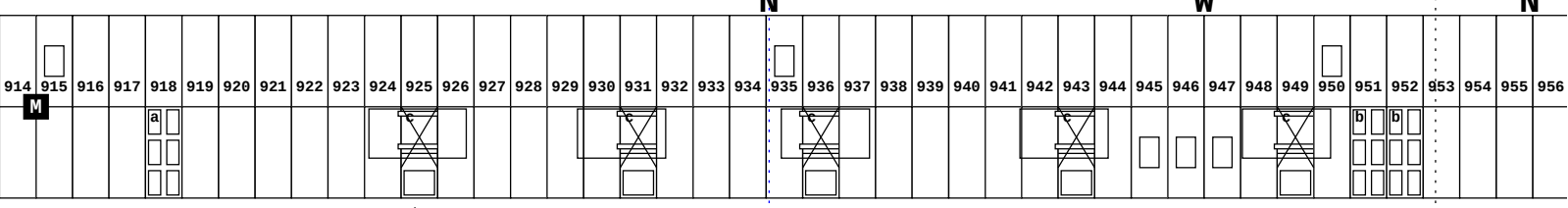
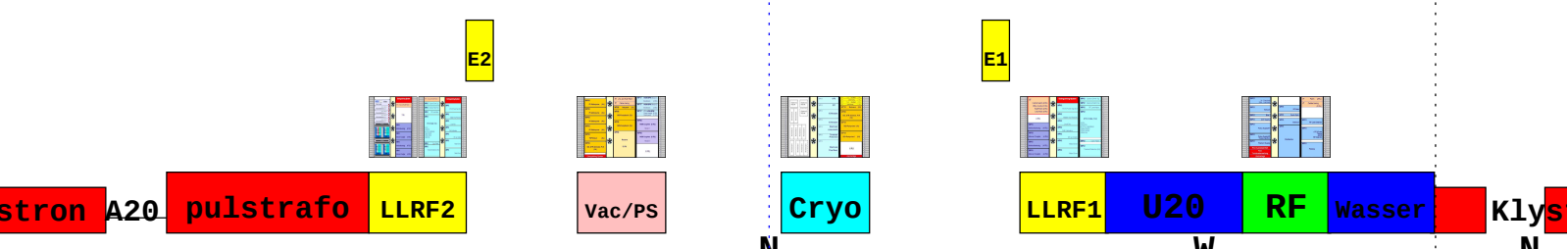
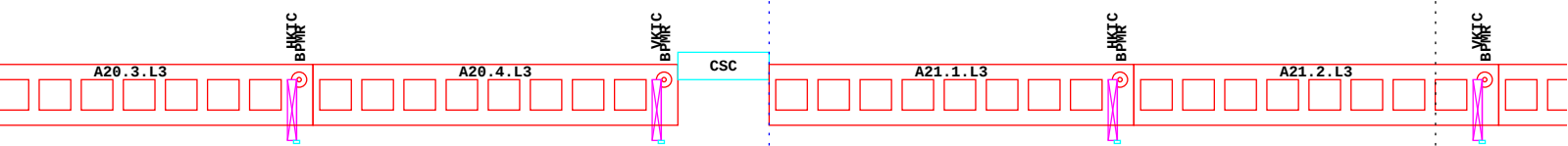


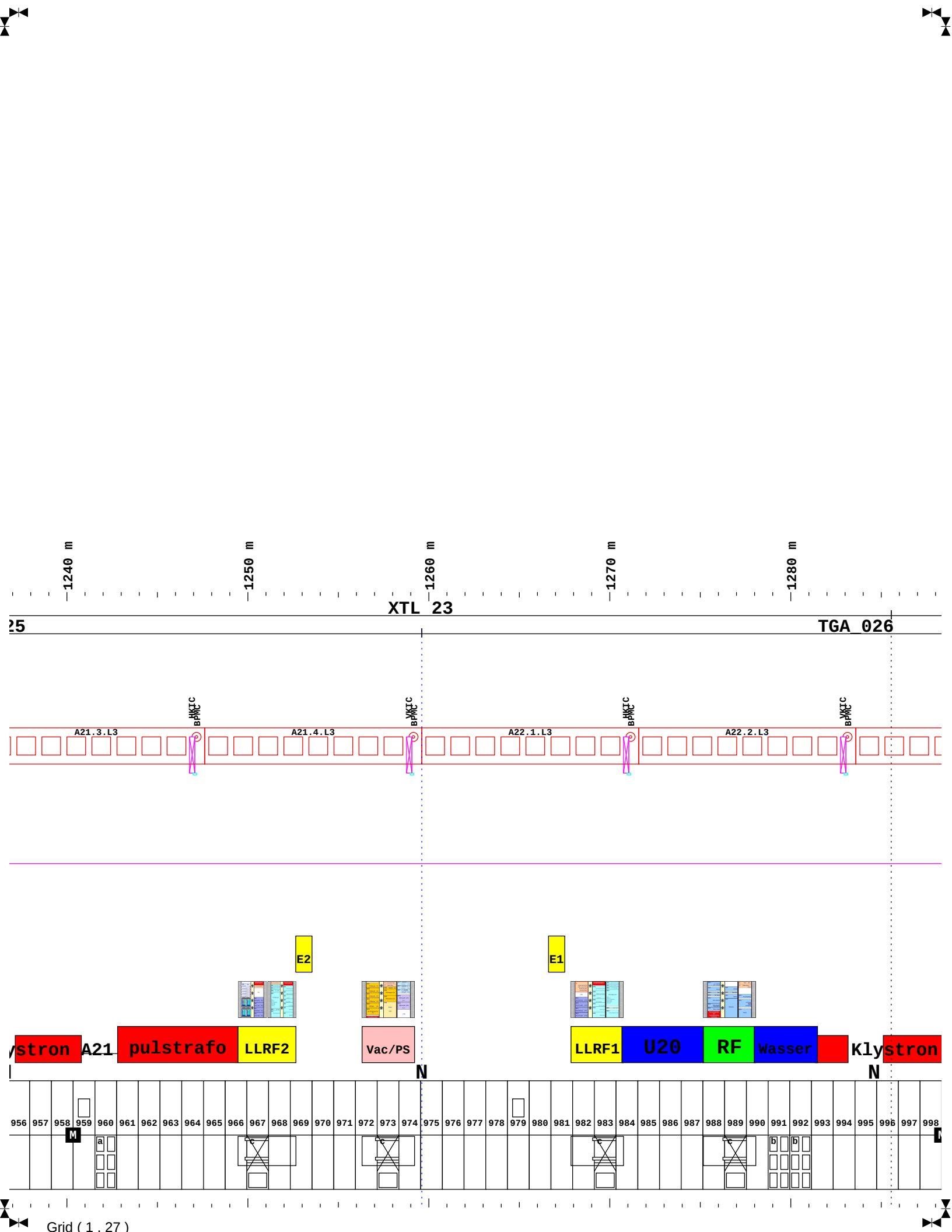


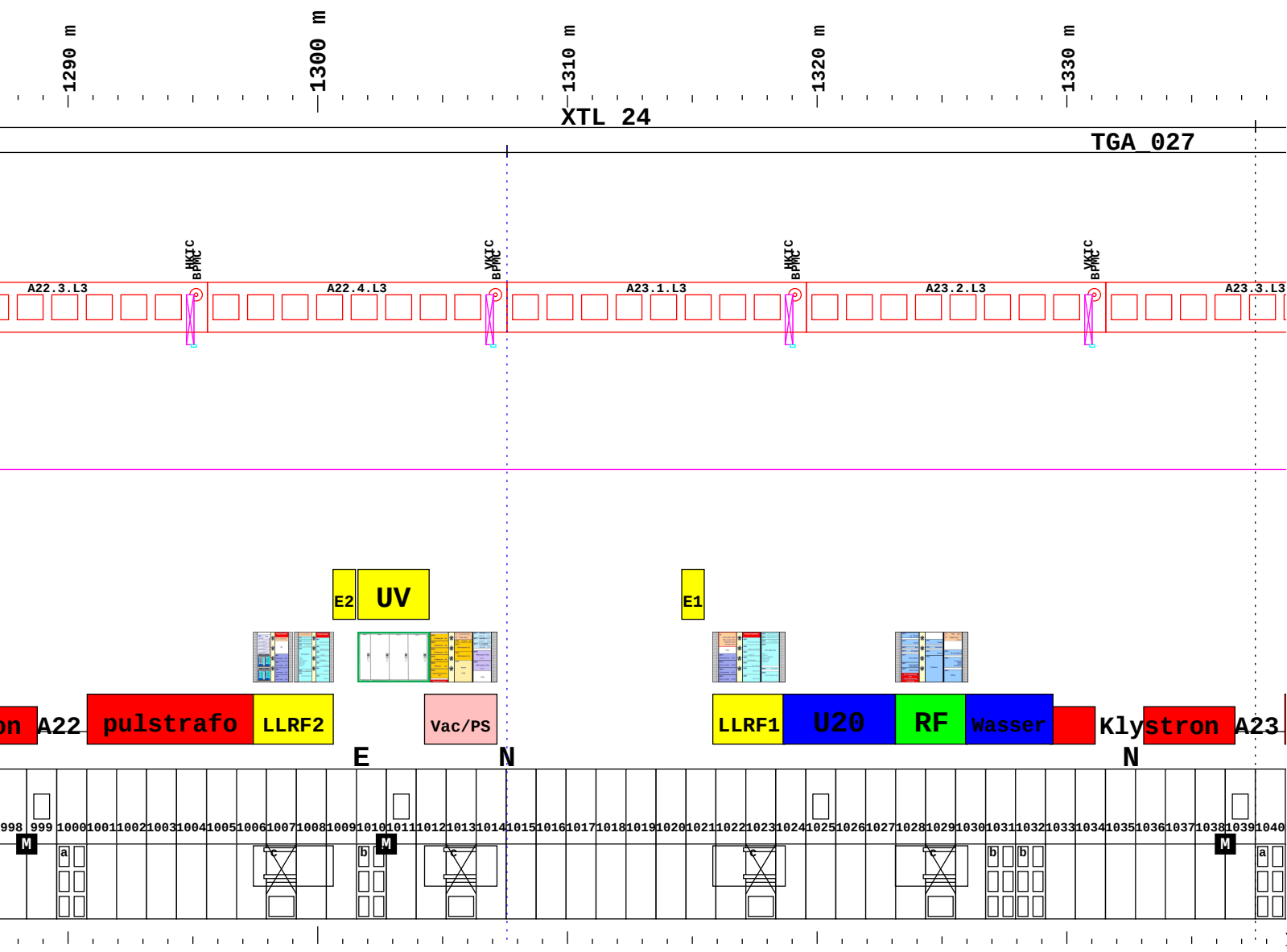


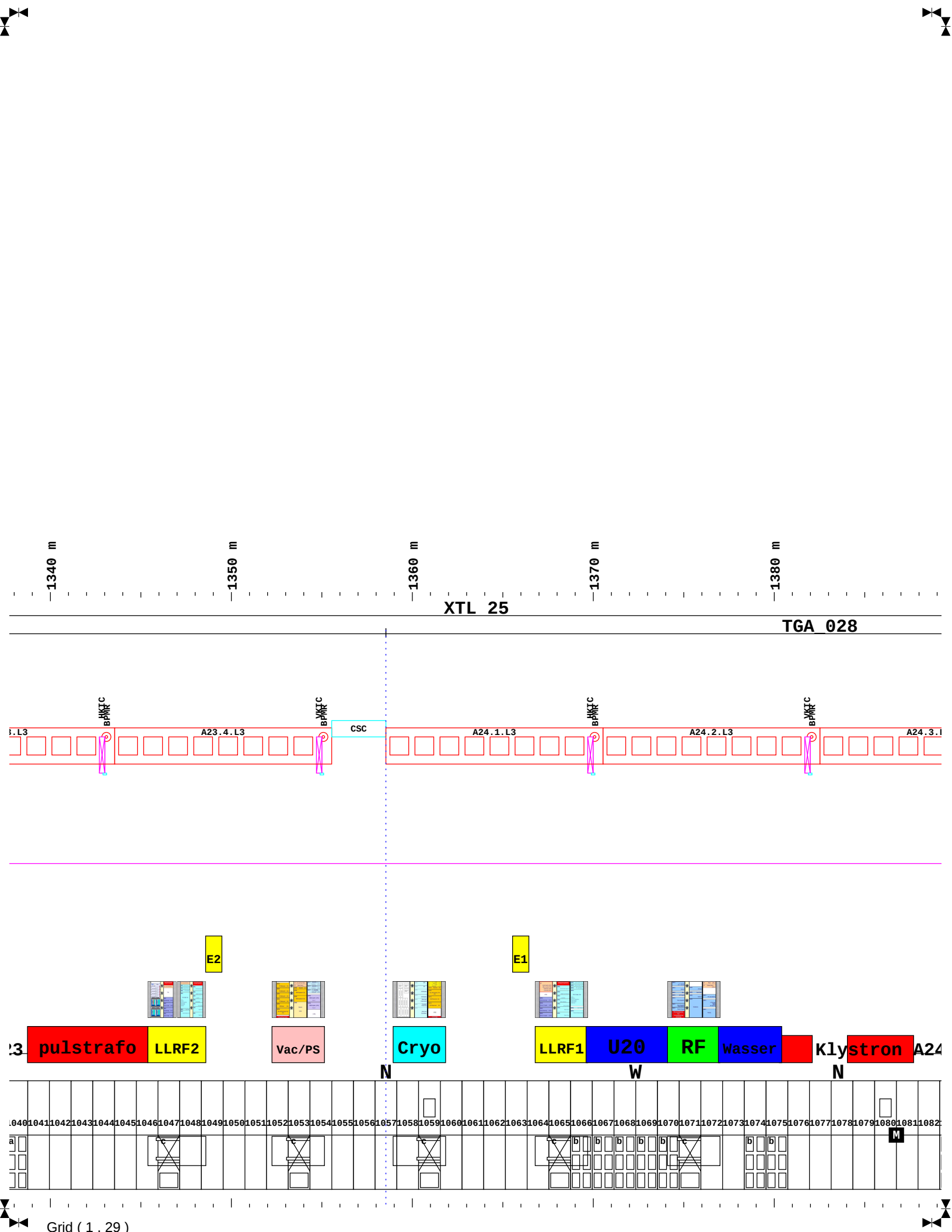
1190 m 1200 m 1210 m 1220 m 1230 m

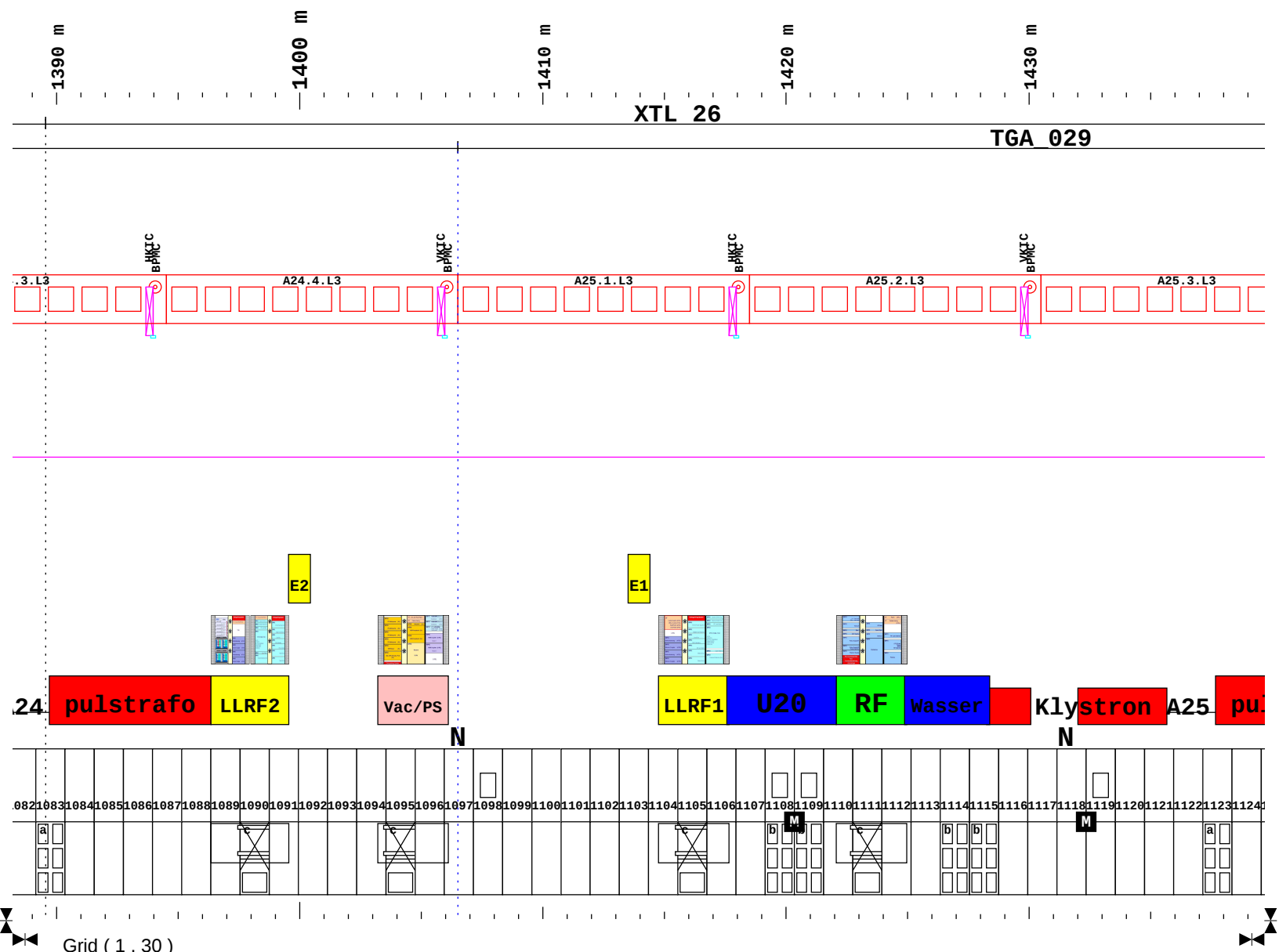
024 XTL 22 TGA 025

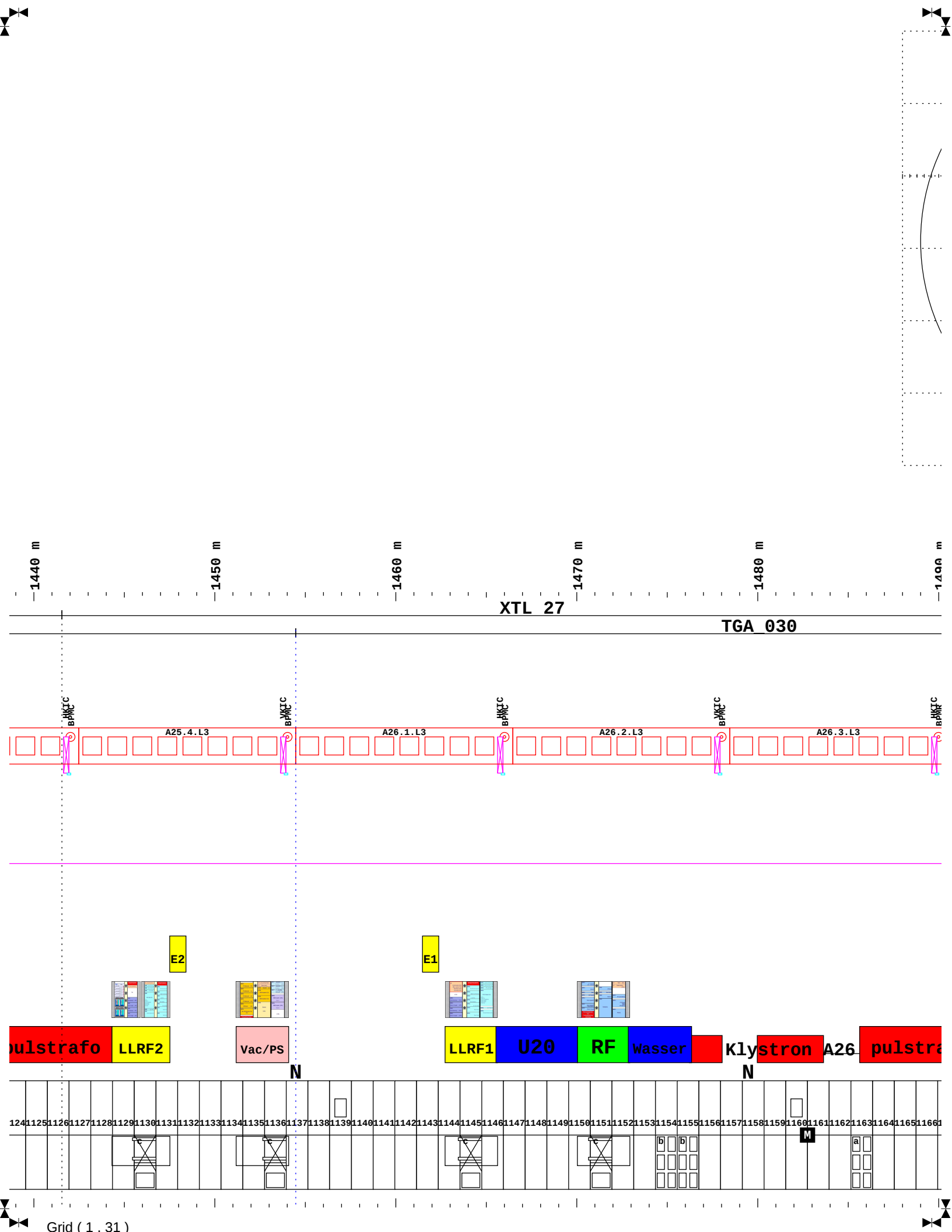


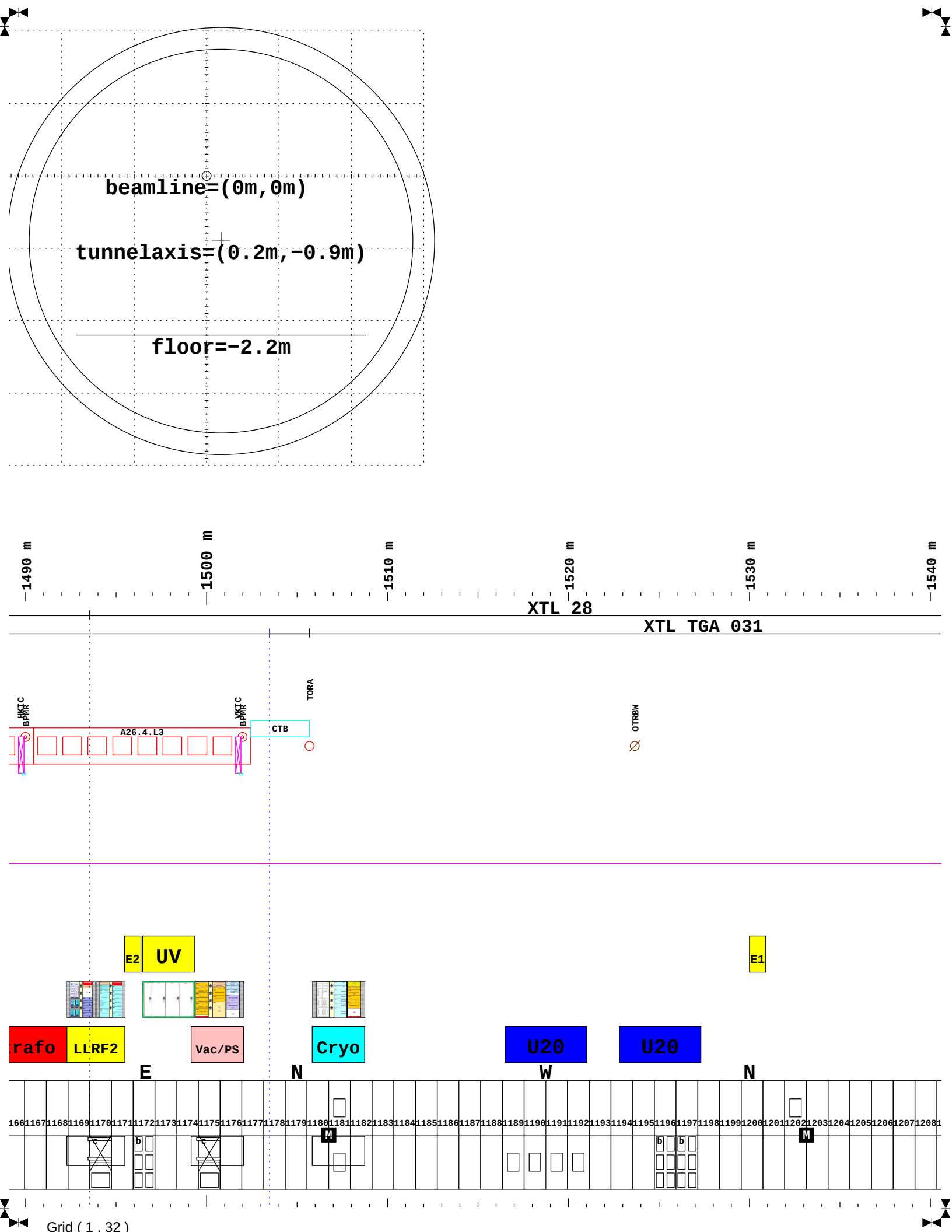


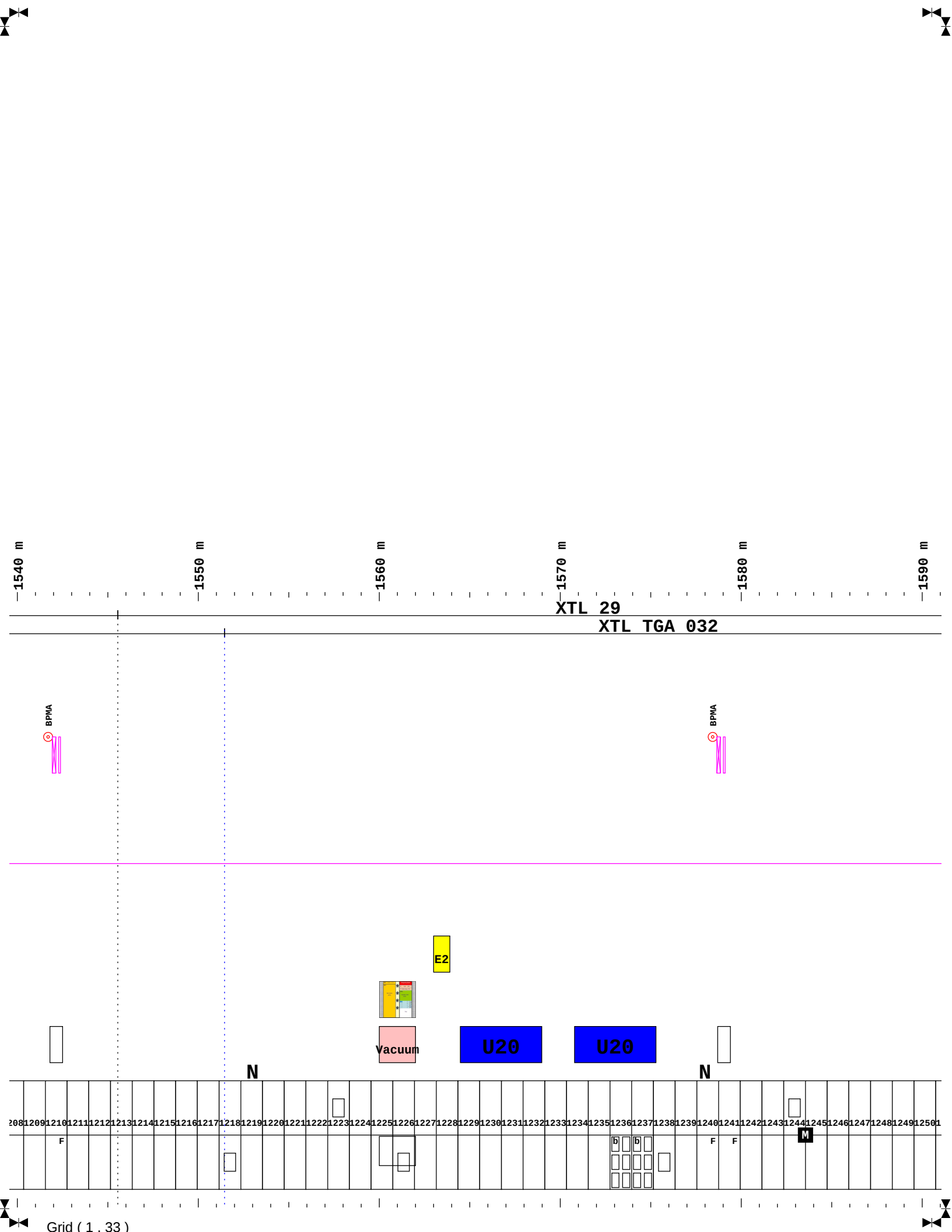














XTL 30
XTL TGA 033

OTRBW

BPMA

BPMA

OTRBW

BPMA

E1

E2



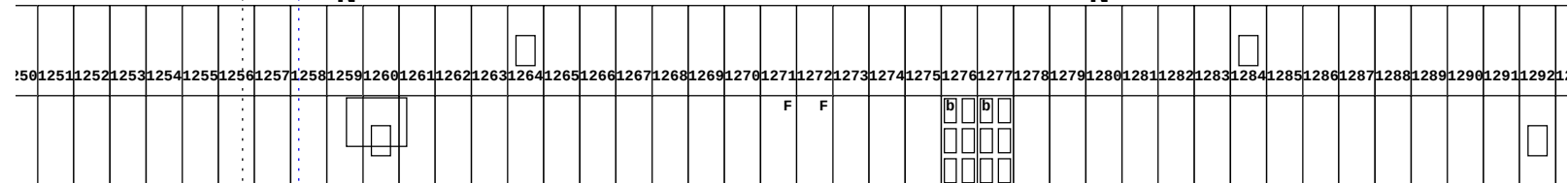
Diag/IT

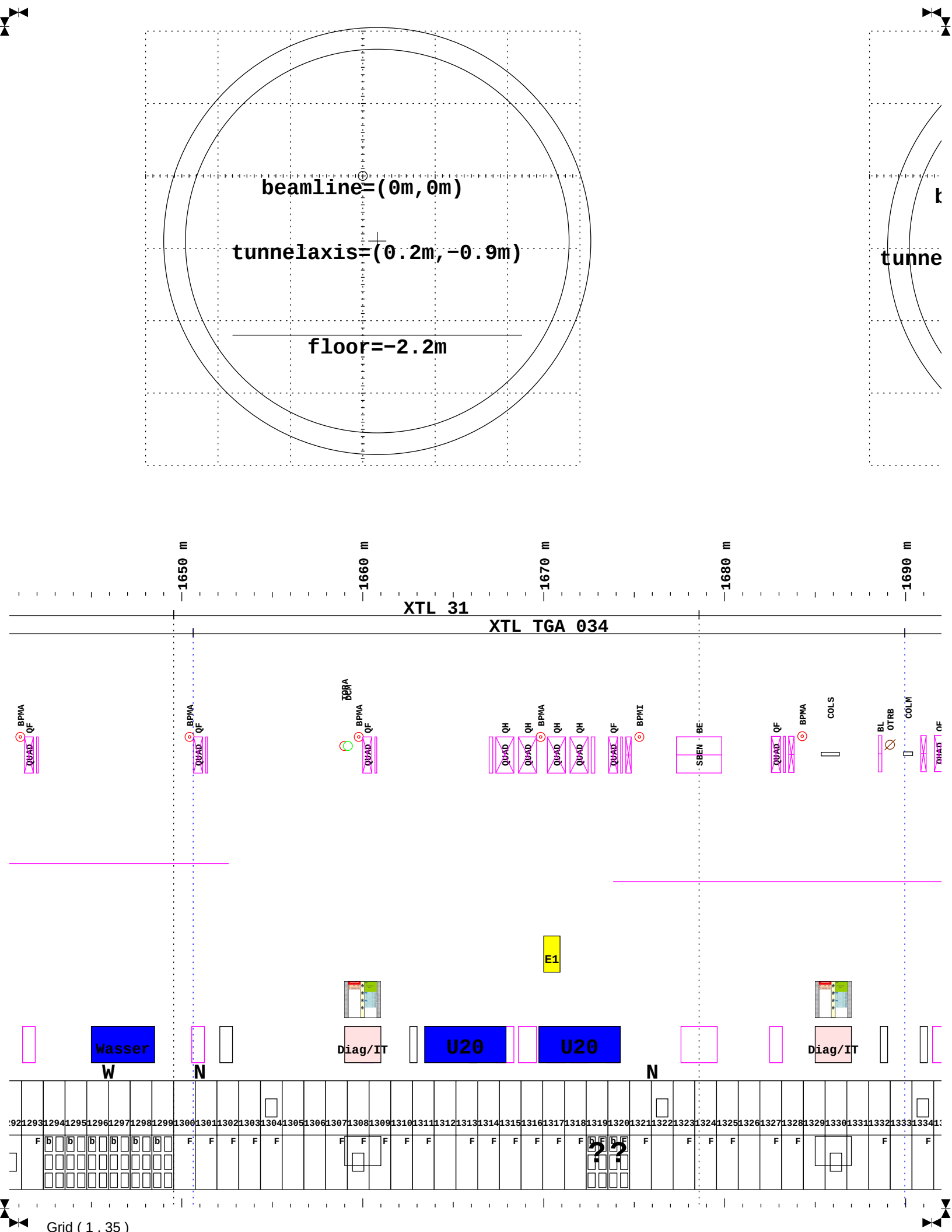
U20

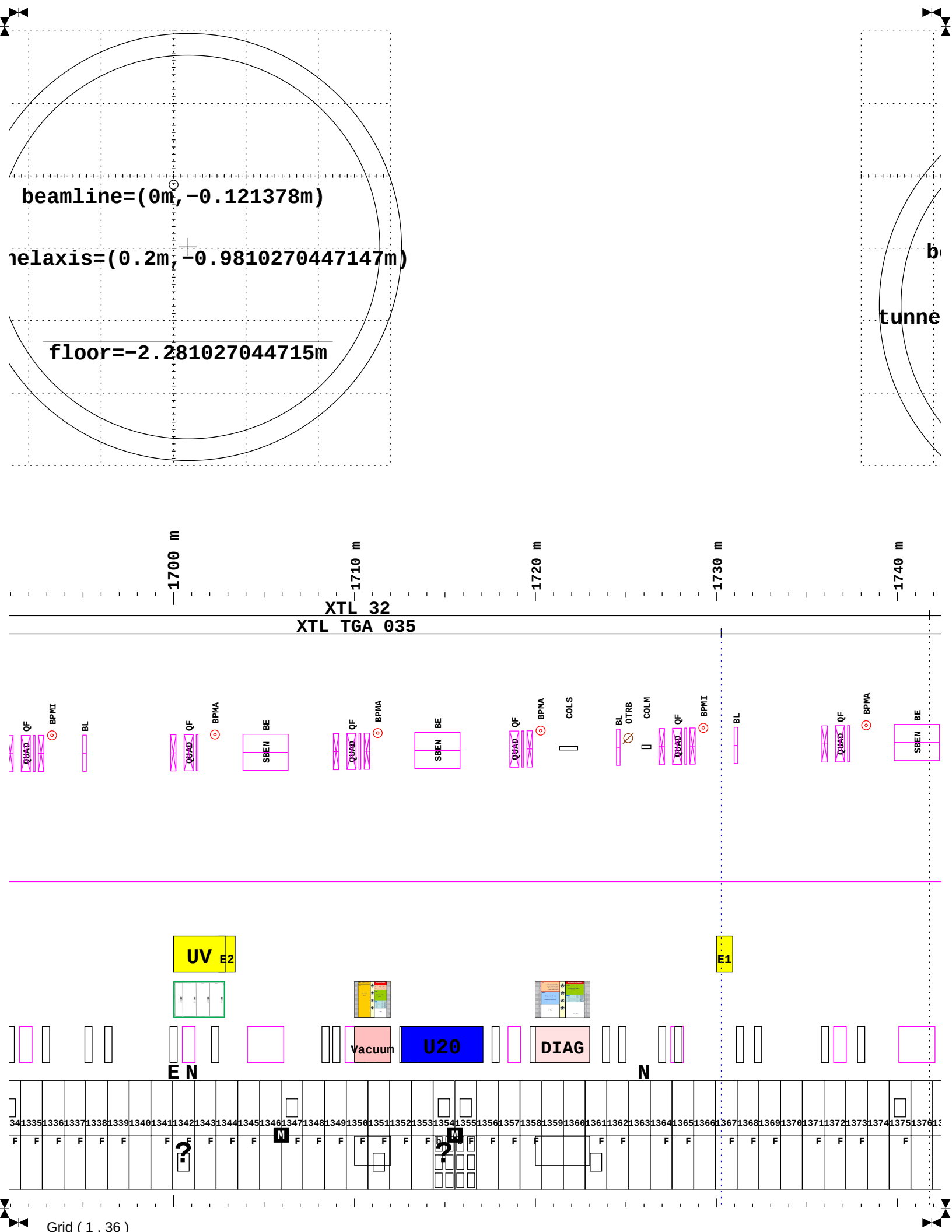
U20

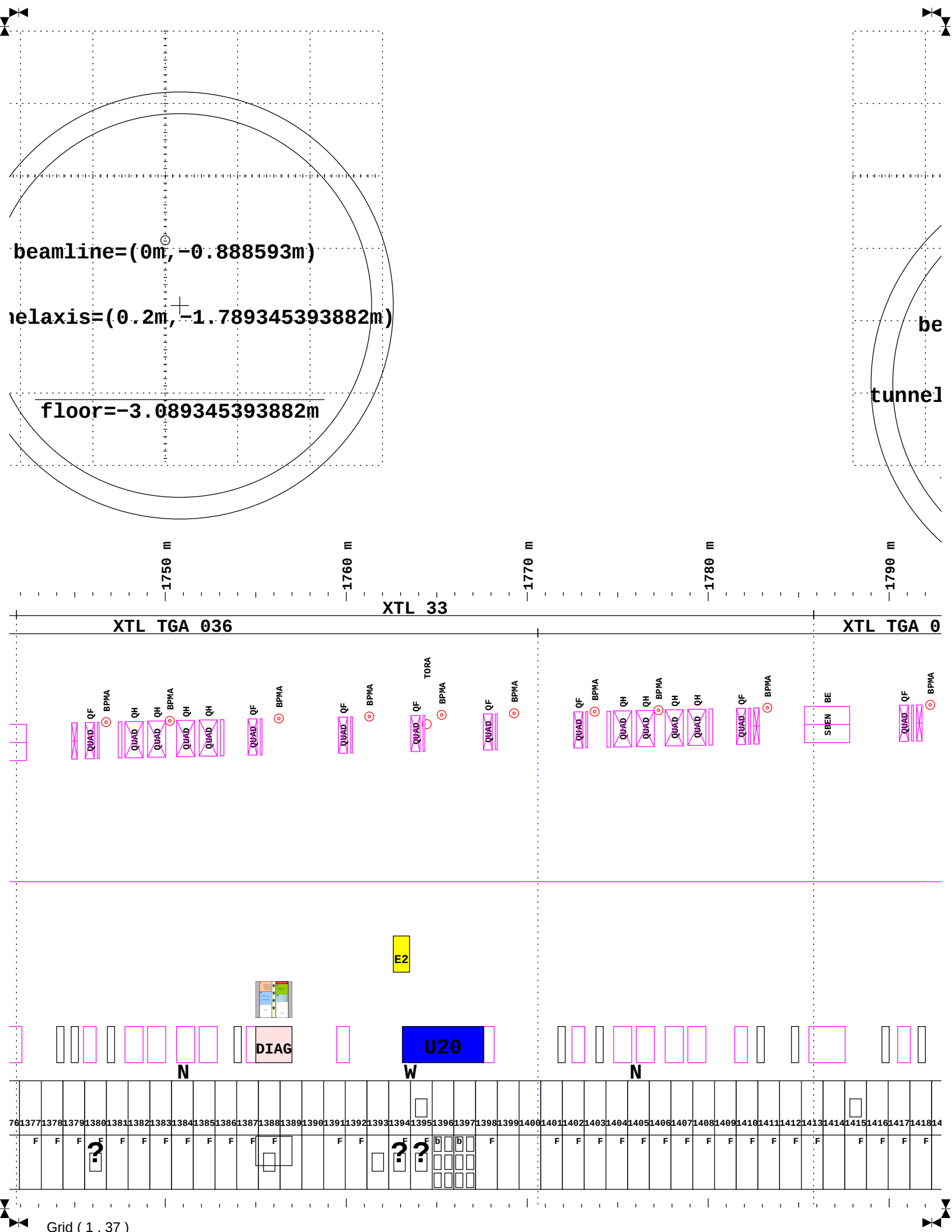
N

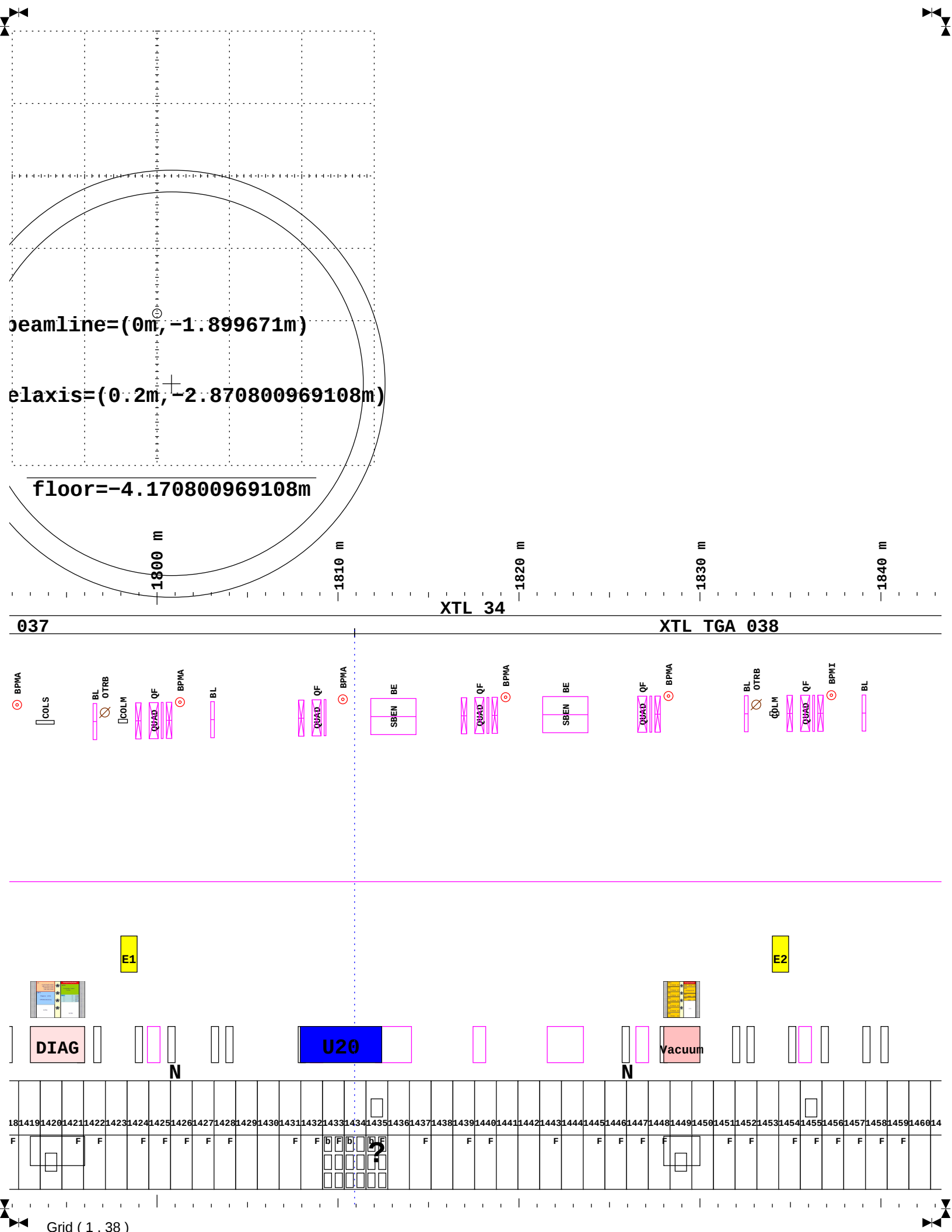
N





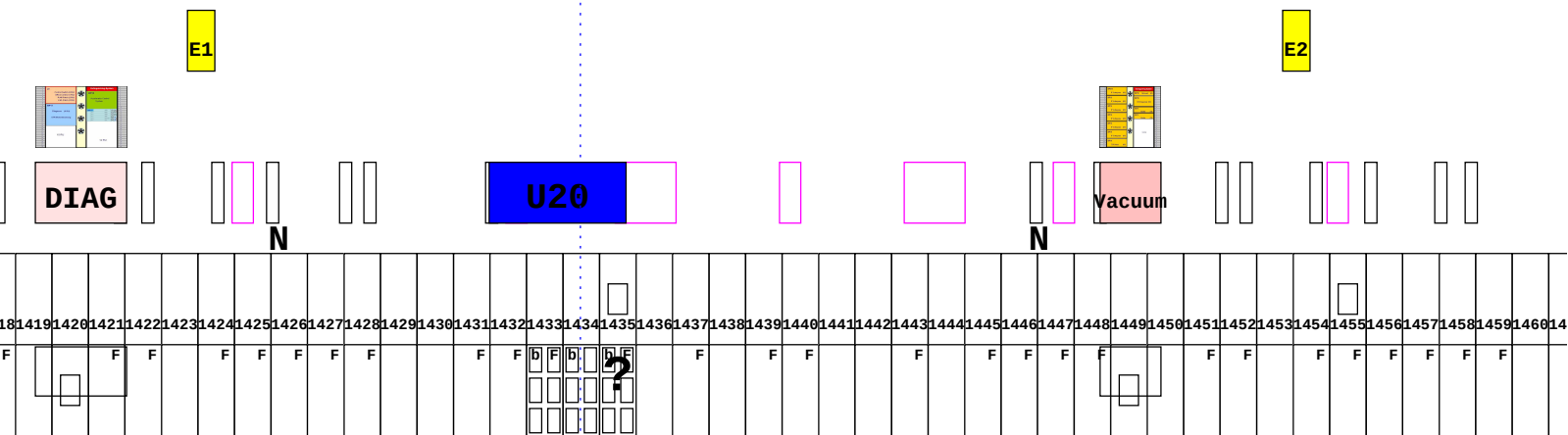
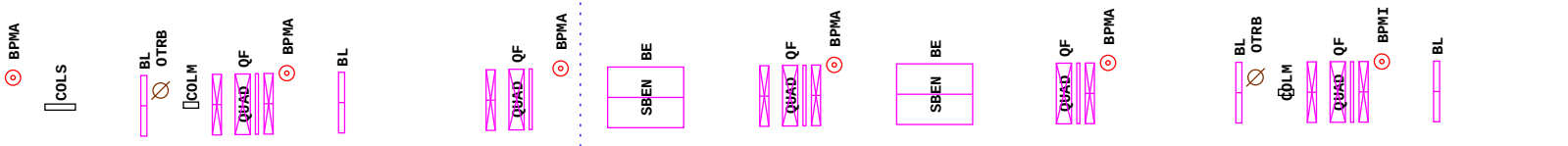




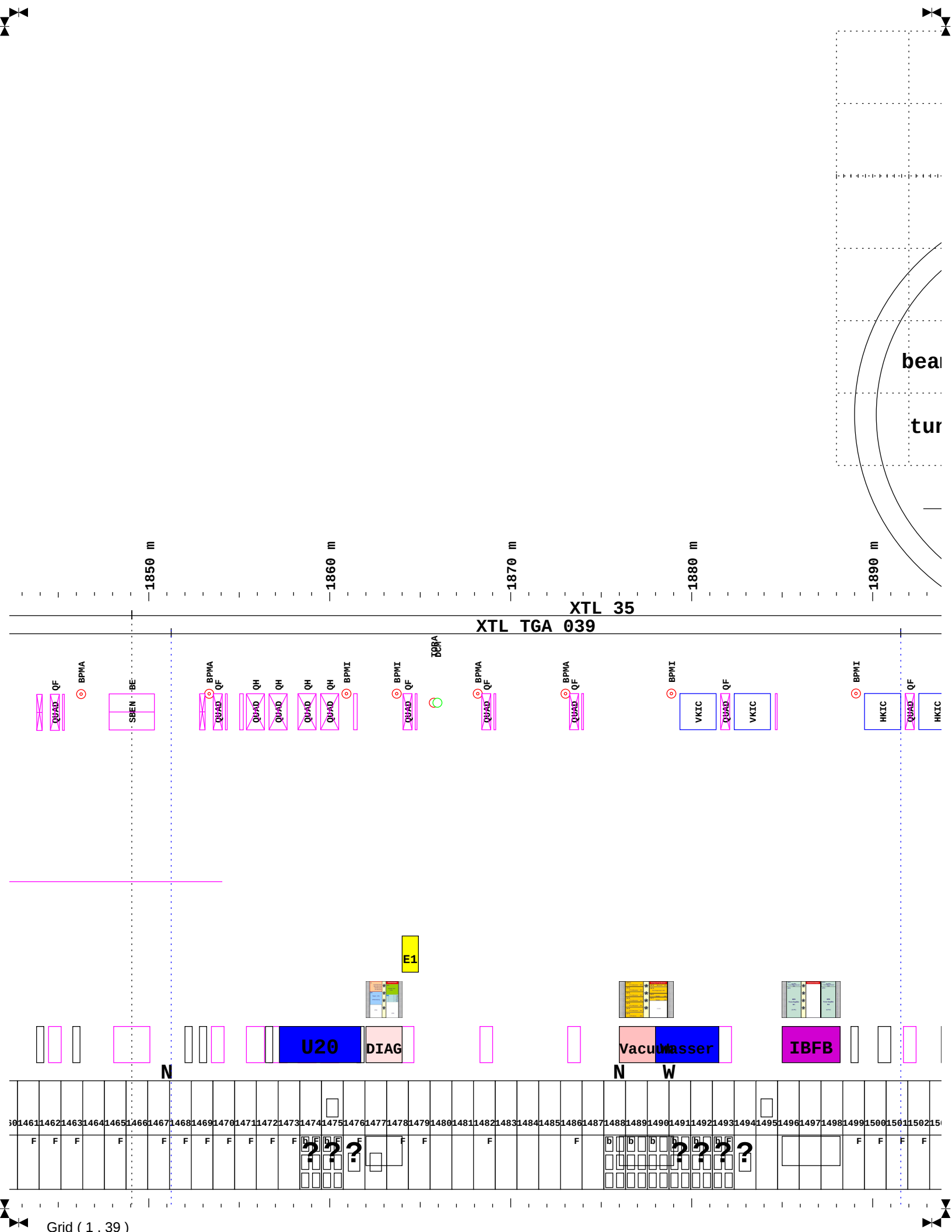


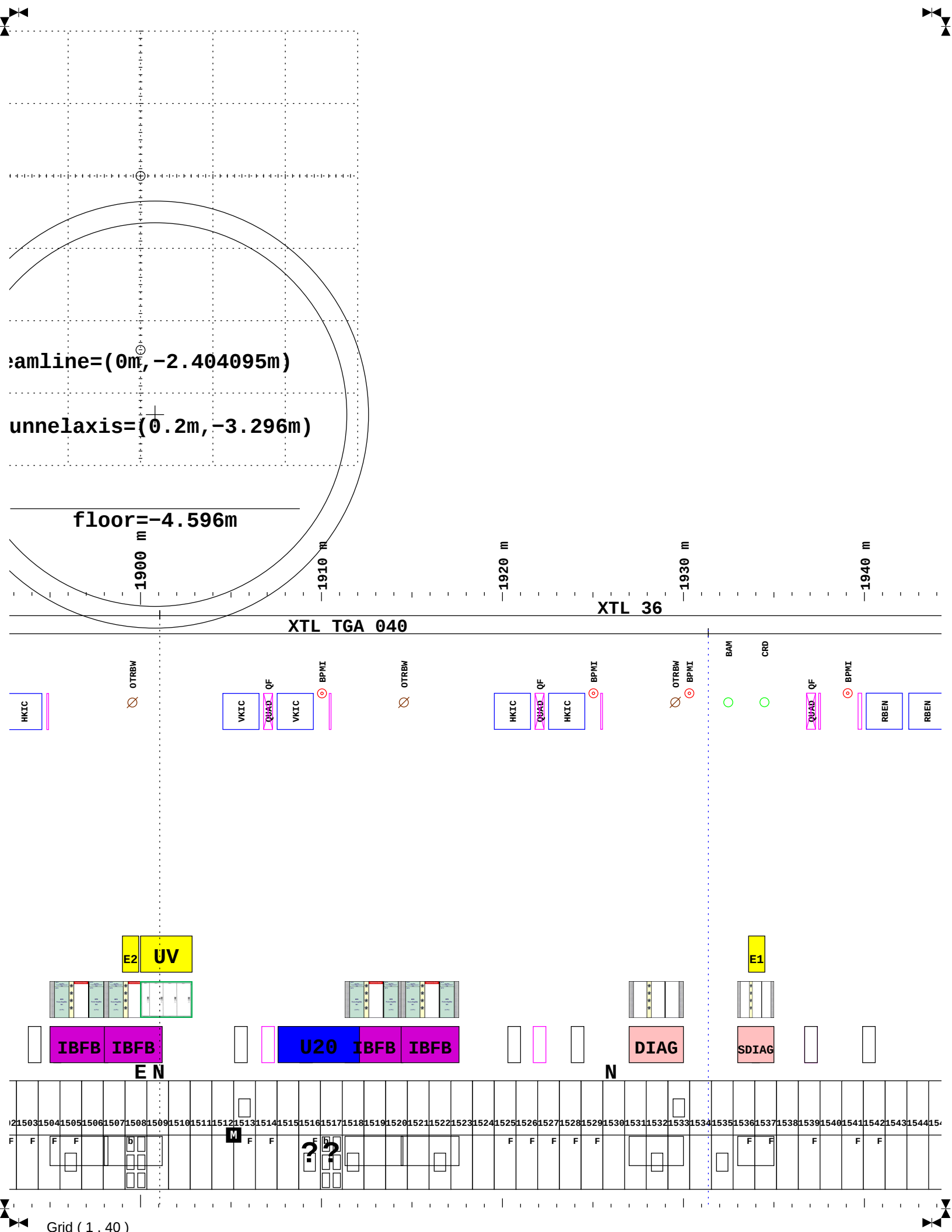
beamline=(0m, -1.899671m)
elaxis=(0.2m, -2.870800969108m)
floor=-4.170800969108m

037 XTL 34 XTL TGA 038



Grid (1.38)





eamline=(0m, -2.404095m)

tunnelaxis=(0.2m, -3.296m)

floor=-4.596m

1900 m

1910 m

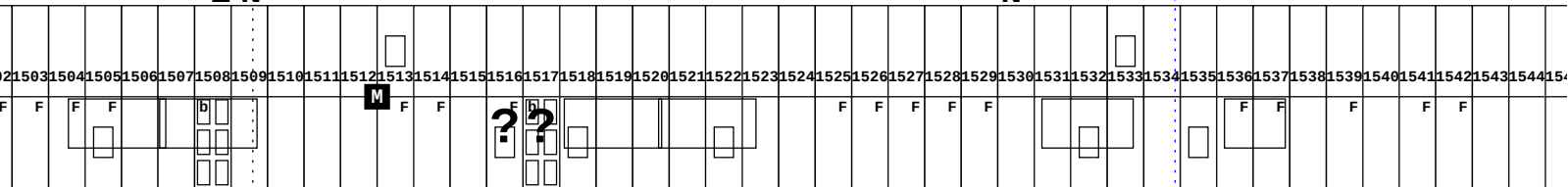
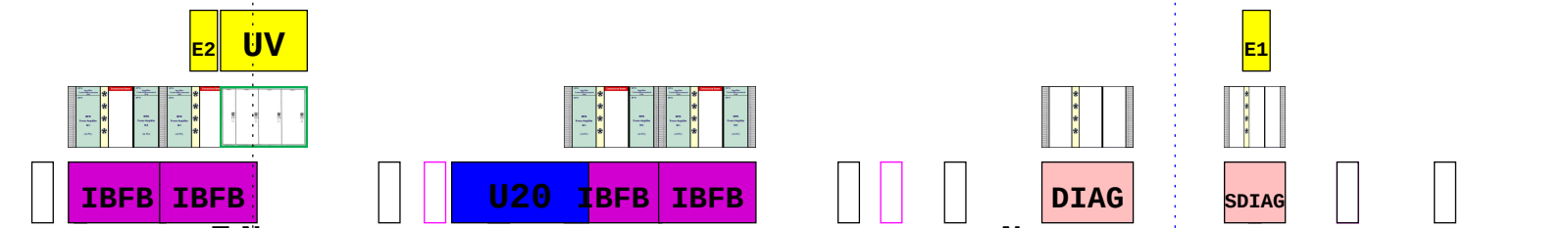
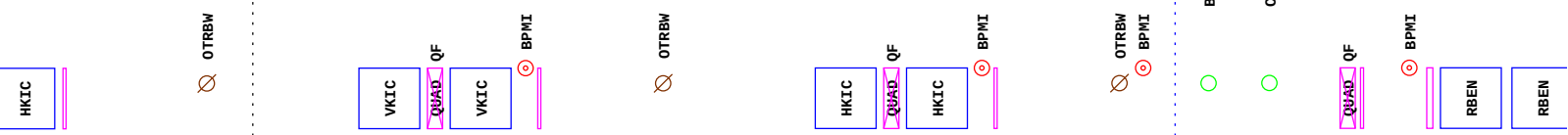
1920 m

1930 m

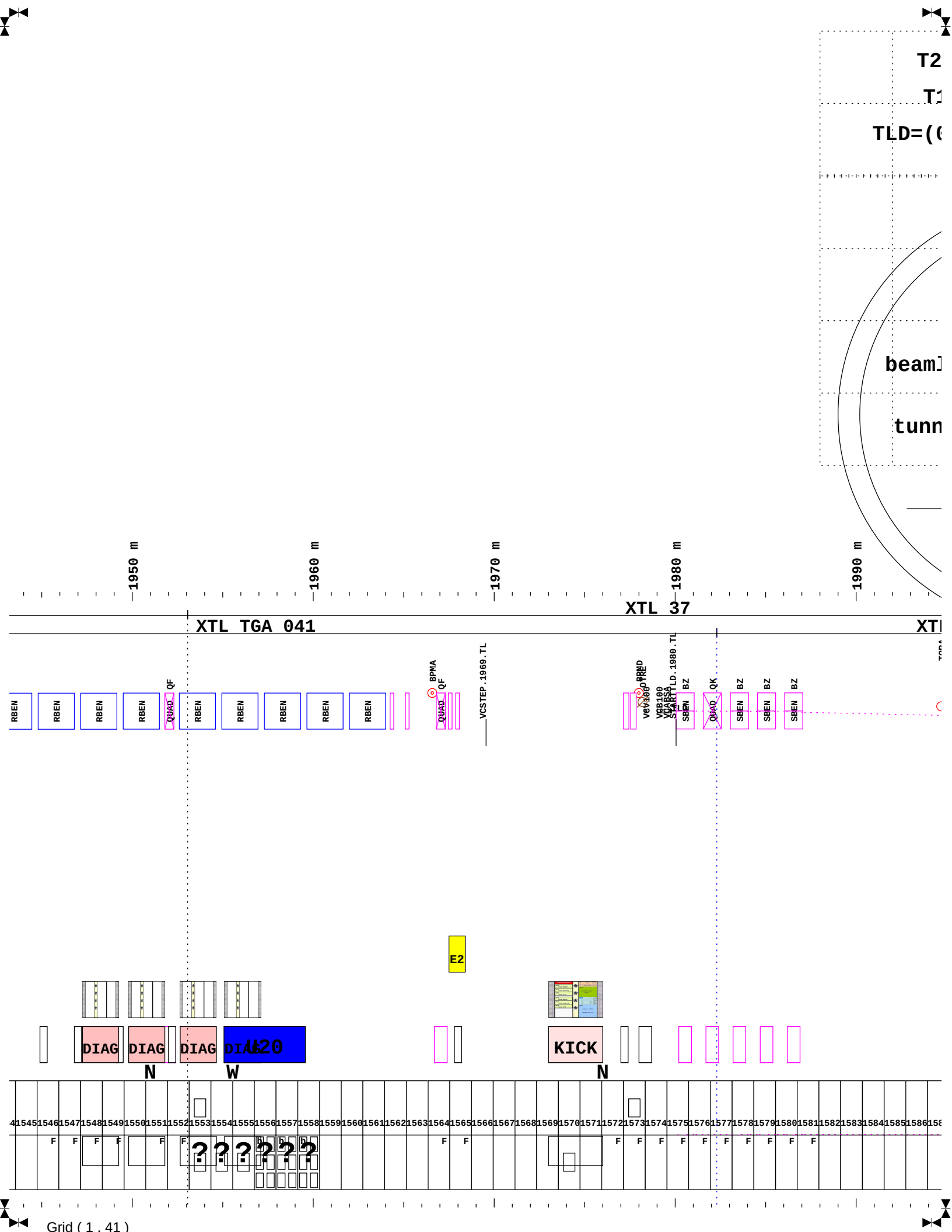
1940 m

XTL TGA 040

XTL 36



Grid (1.40)



T2C

$$T1 = (0,$$

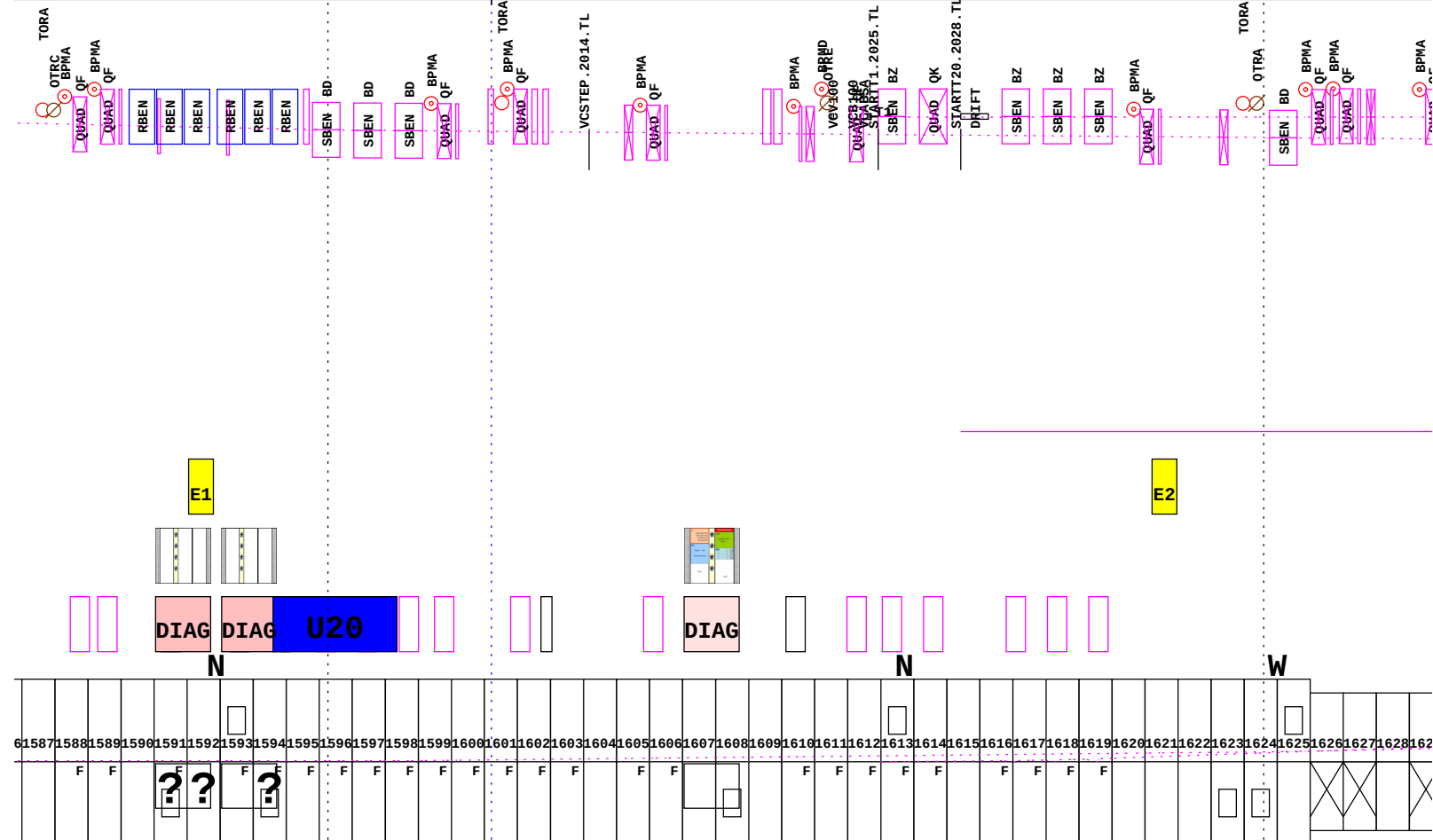
TLD=(0

beam1

tunnelaxis=

XTL 38

XTL 39



Grid (1 , 42)

T20:
= (1.
= (1.

TLD

$$line = (0.2021, 460503m)$$
$$s = (0.1662301874502\text{m}, -3.296\text{m})$$

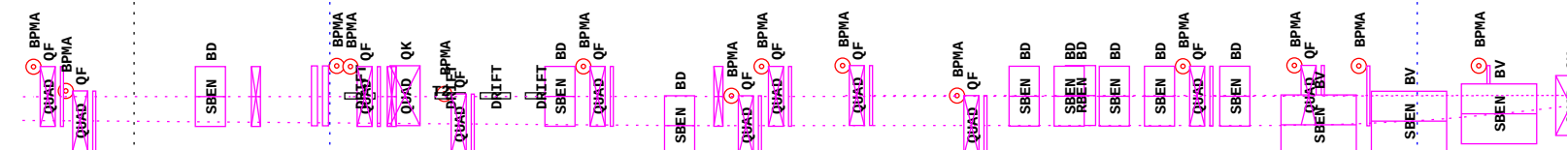
beamli

tunnelaxis=(-0

floor=-4.805781m

XTL 40

XTL TGA 044



E1

**DIAG**

N

W



DIAG

N

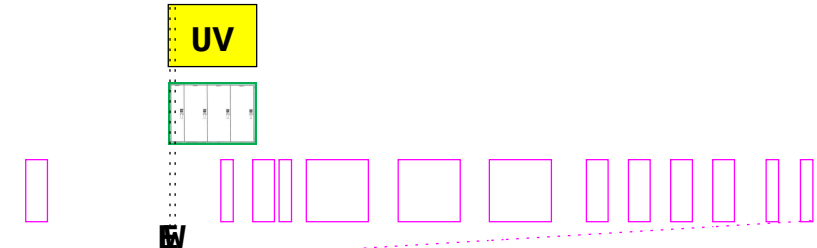
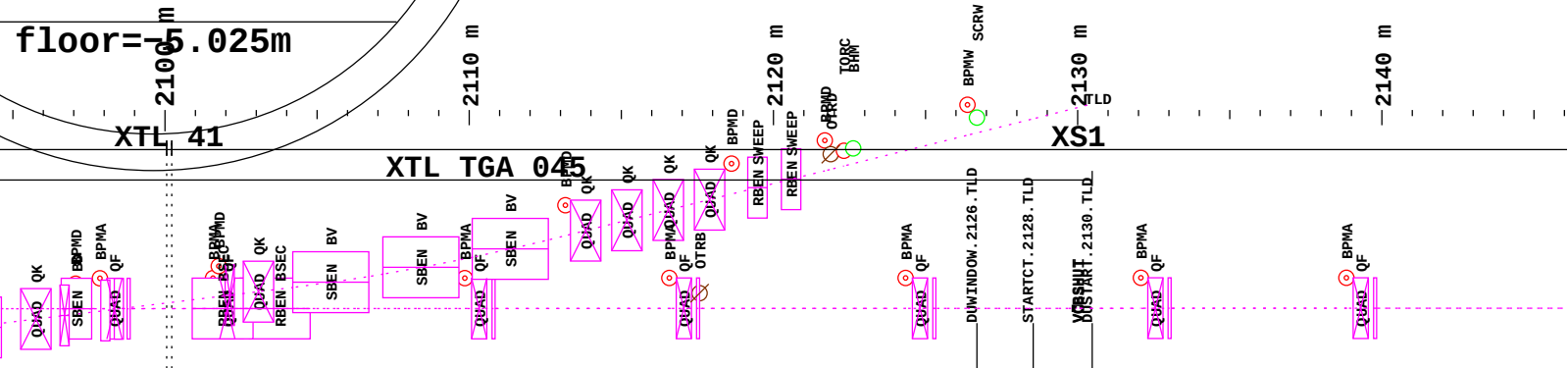
W W

659	1660	1661	1662	1663	1664	1665	1666	1667	1668	1669	1670	1671
?	?	?	?	?	F	F			F	F	F	I

Grid (1 , 43)

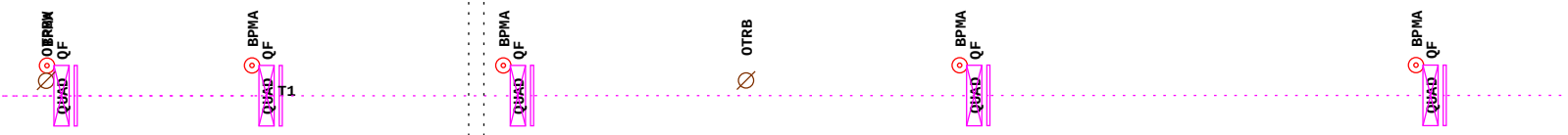
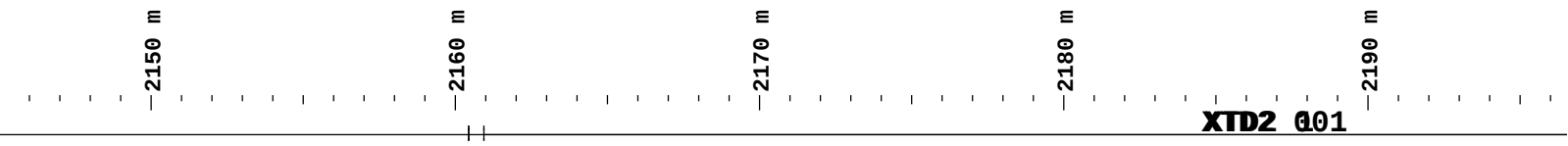
0=(0m,-2.463245m)
..744167m,-2.476865m)
1.022981m,-2.470638m)

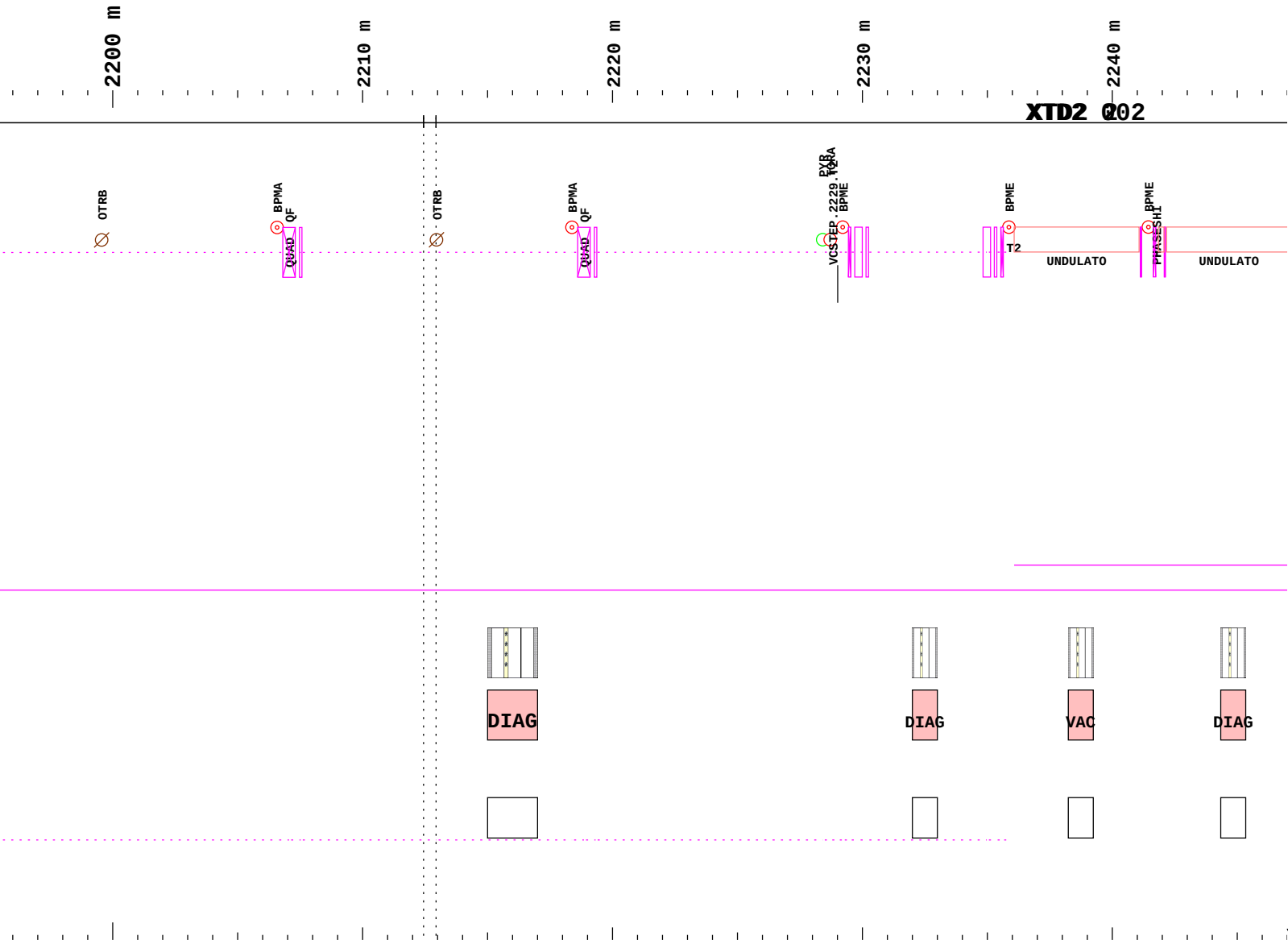
line=(0m,-2.471859m)
-0.09556800412075m,-3.296m)



55 Mannloch + 169 Stahlbodenplatten + 128Doppelquertraeger /
98 Mannloch Bodenplatten Gangseite . . .

1671	1672	1673	1674	1675
F	F	??	??	







XTD2 603

2250 m

2260 m

2270 m

2280 m

2290 m

BPME
PHASESHI

UNDULATO

BPME
PHASESHI

UNDULATO

BPME
PHASESHI

UNDULATO

BPME
PHASESHI

UNDULATO

BPME
PHASESHI

UNDULATO

BPME
PHASESHI

UNDULATO

BPME
PHASESHI

UNDULATO

BPME
PHASESHI

UNDULATO

BPME
PHASESHI



VAC



DIAG



DIAG



DIAG



IT



DIAG

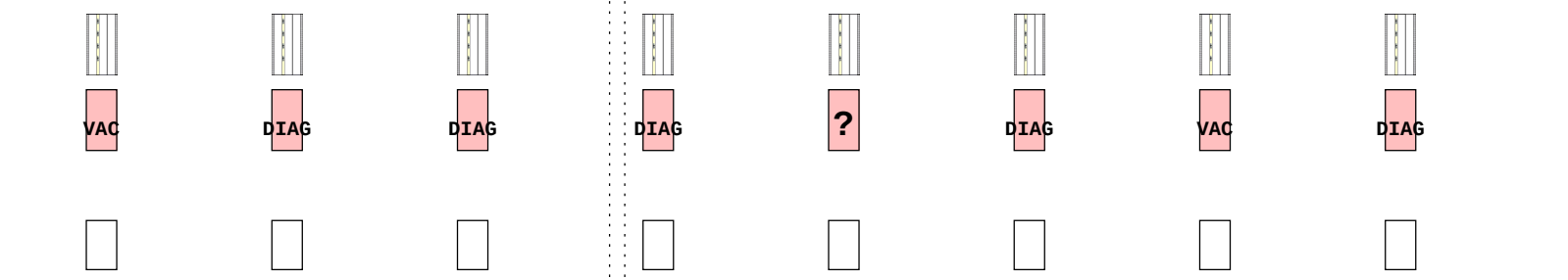
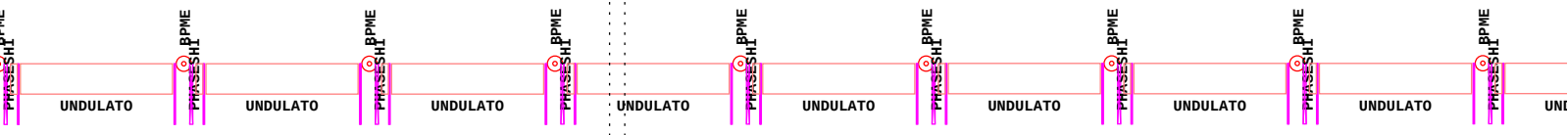
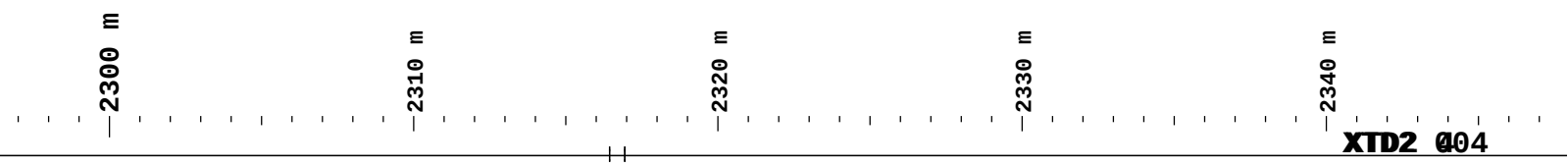


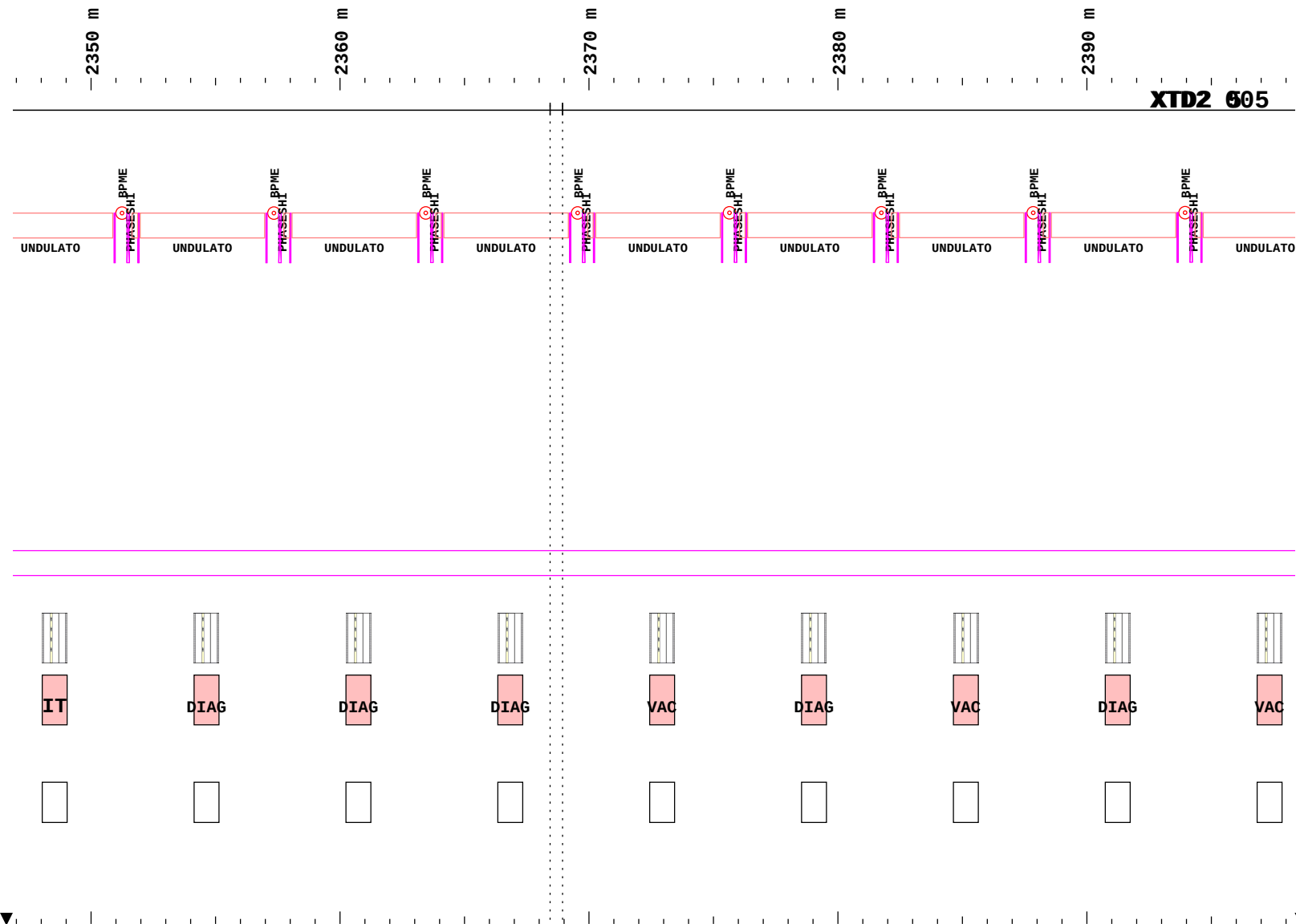
VAC

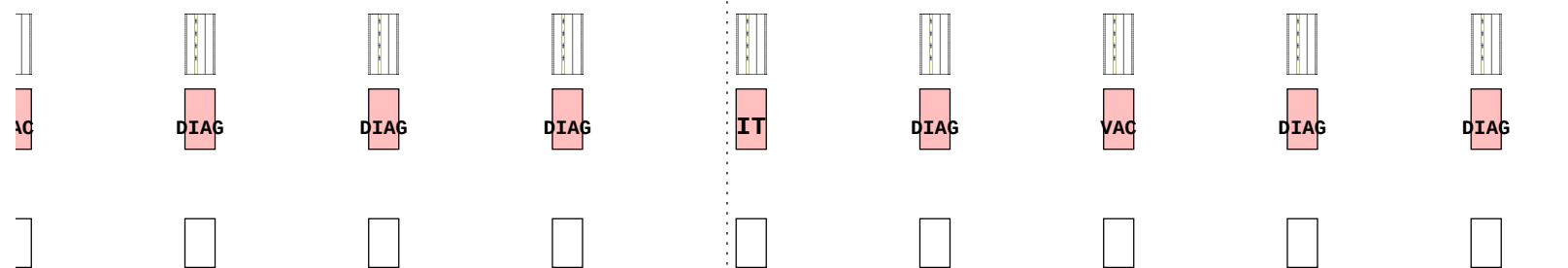
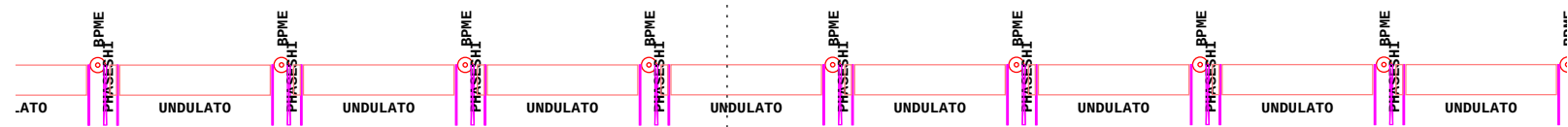
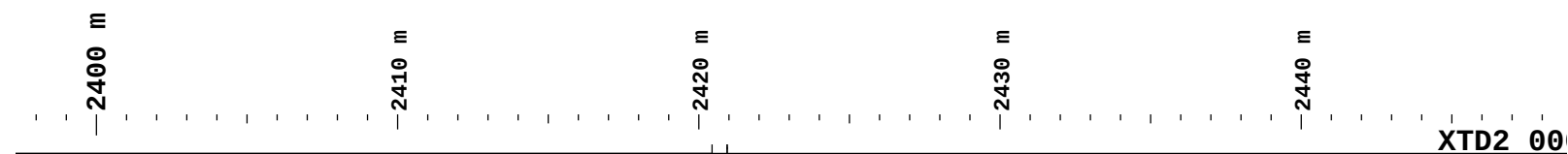


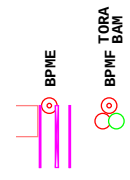
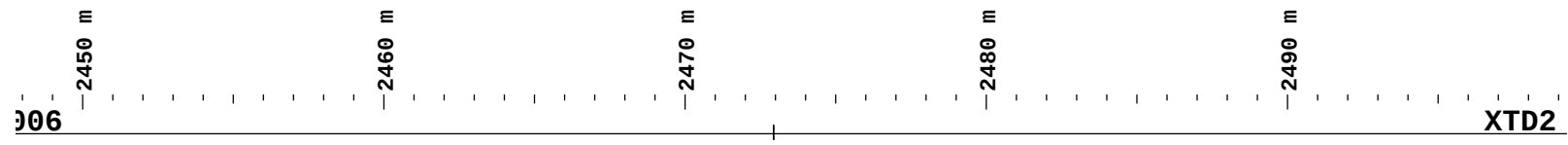
DIAG

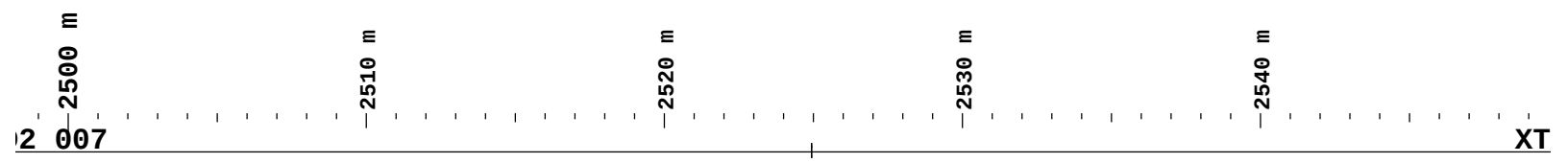












BPMA

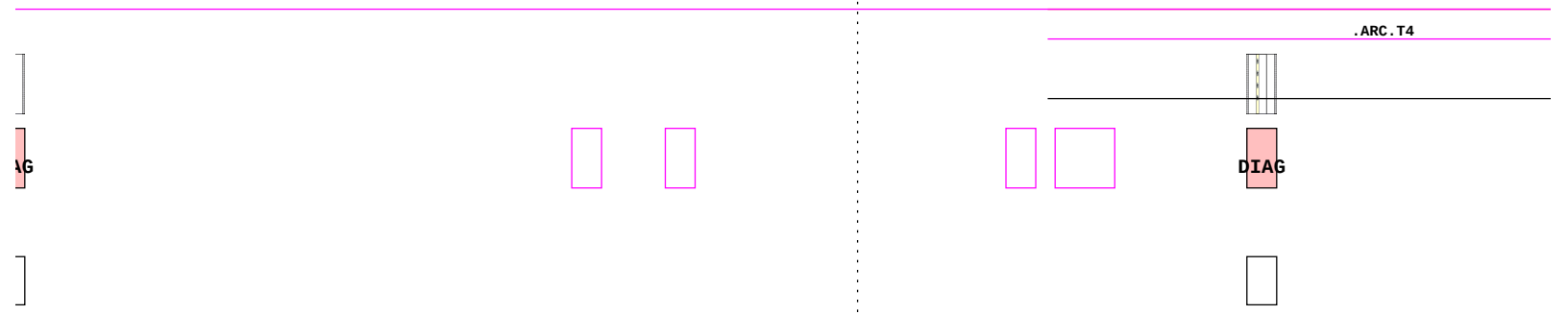
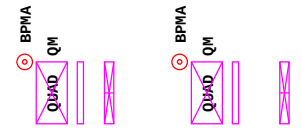
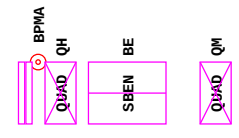
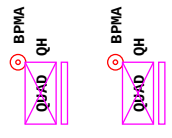
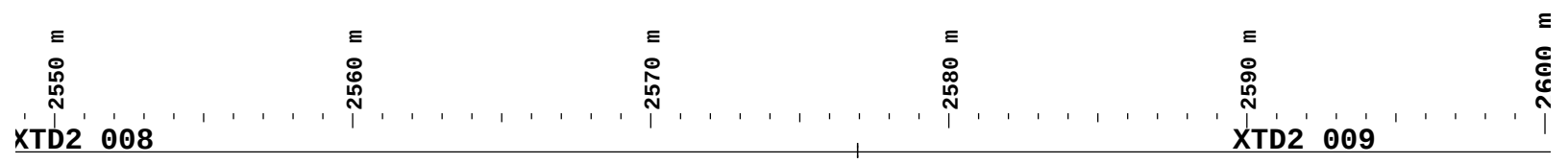
BPMA

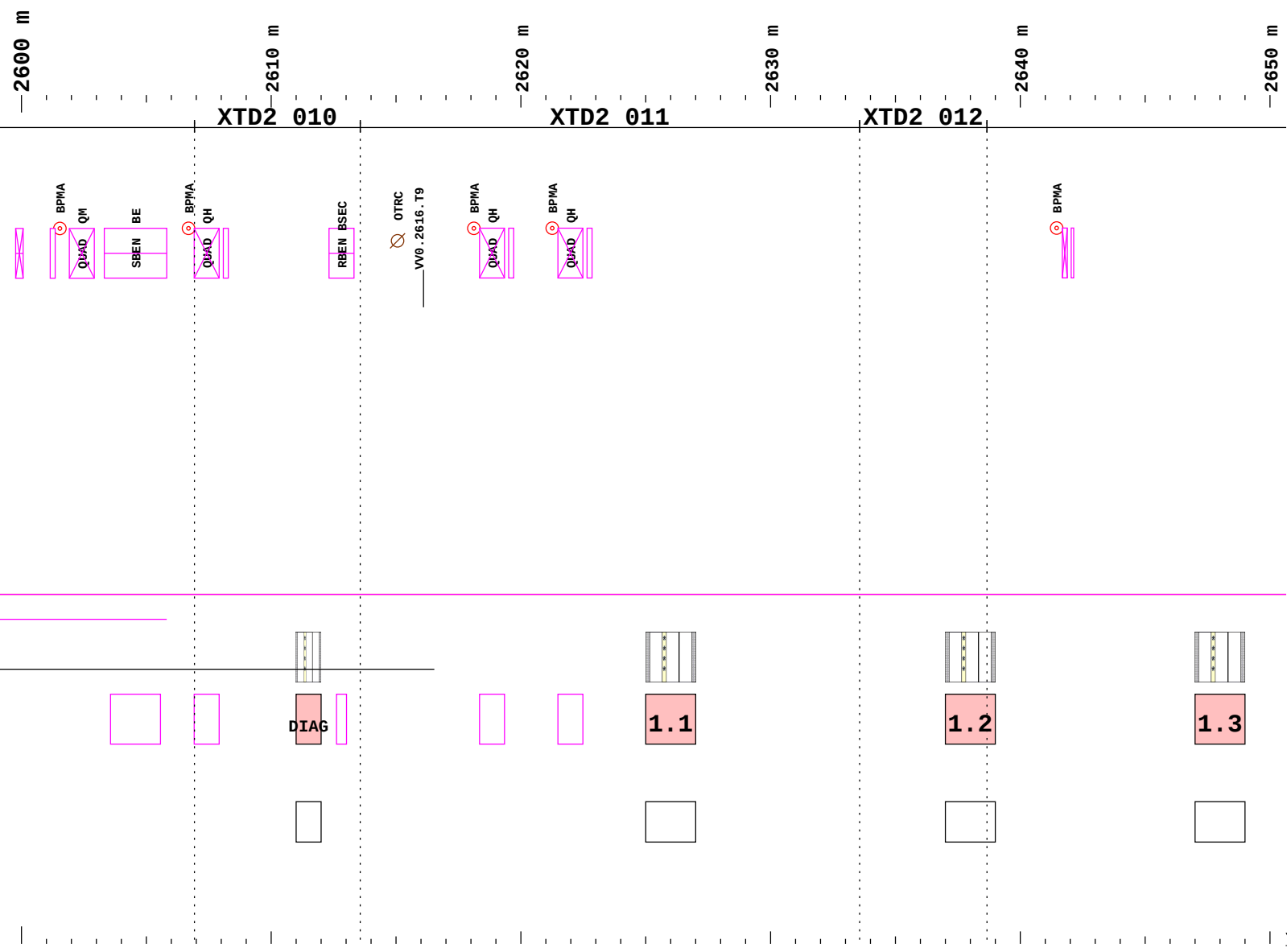
BPMA



DIAG









1.4



1.5

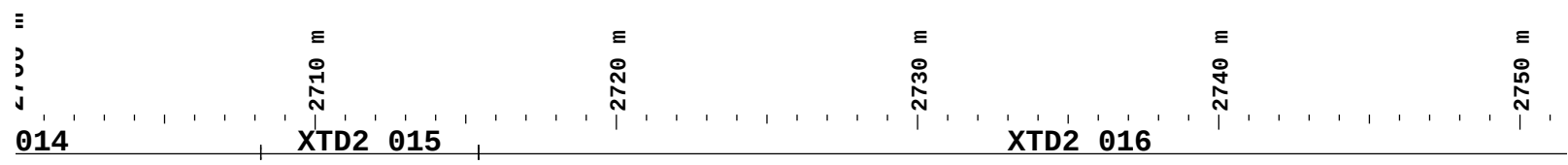


1.6



1.7





BPMA

OTREW

BPMA

BPMA
QUAD QF





Ø OTREW

BPMA
QF
QUAD

BPMA
QF
QUAD

Ø OTREW

BPMA
QF
QUAD

VCSTEB 2793 TQORA
BPME

BPME

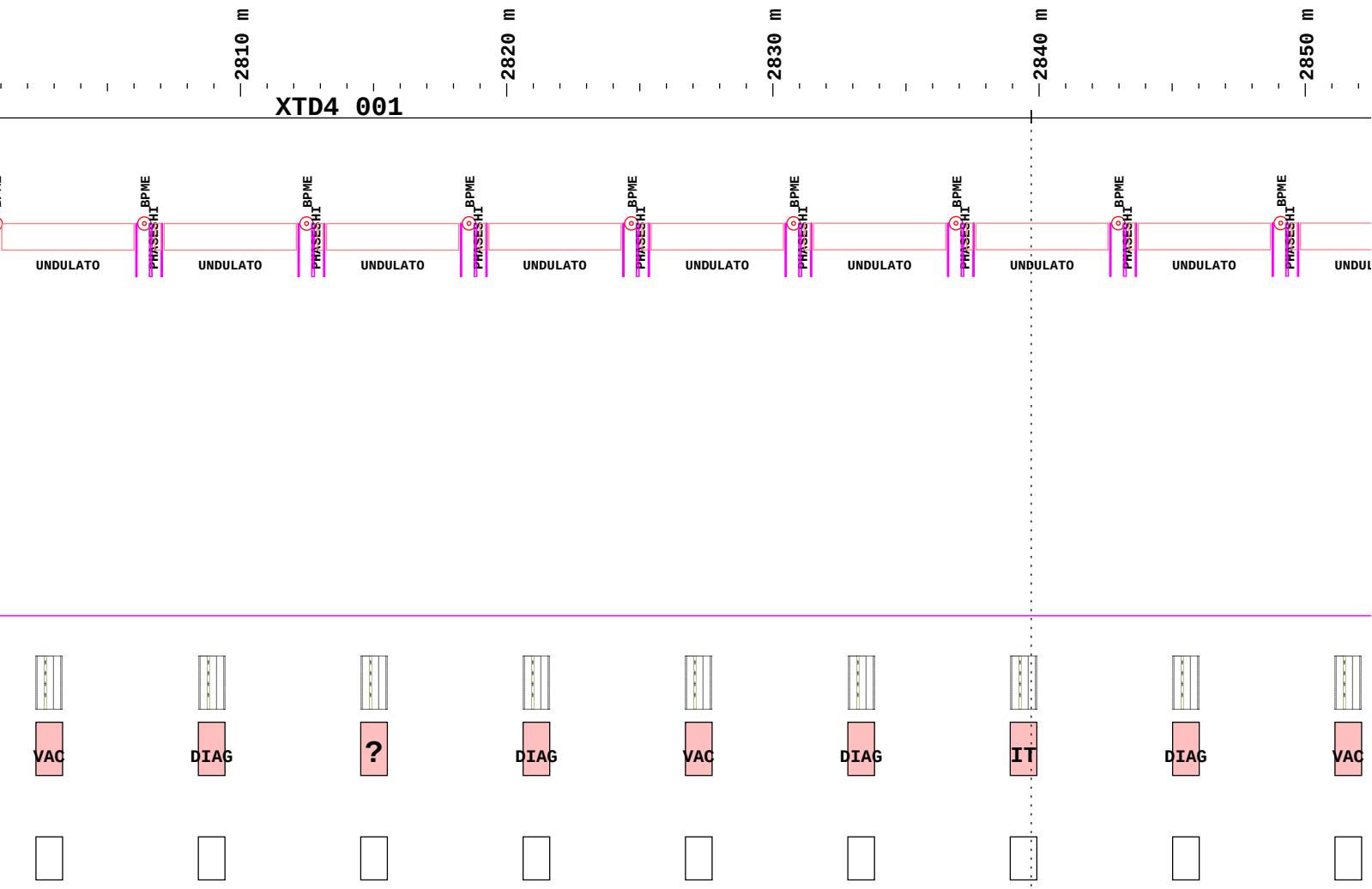
— 2760 m

— 2770 m

— 2780 m

— 2790 m

— 2800 m





— 2860 m

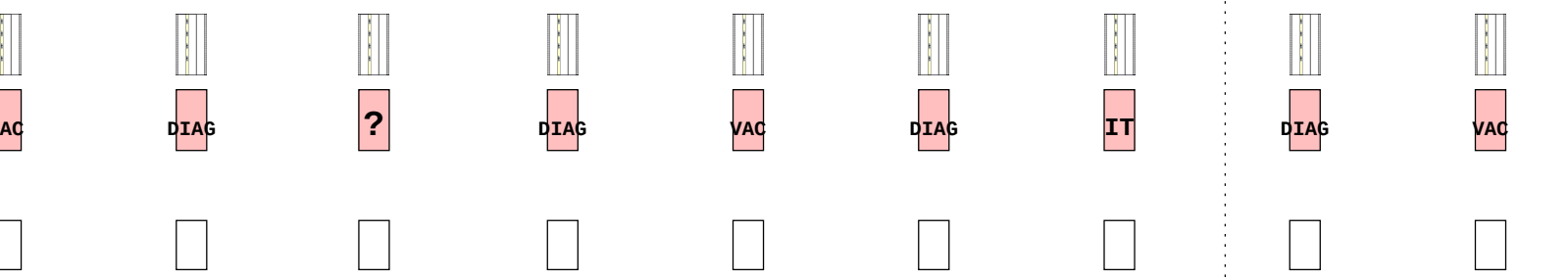
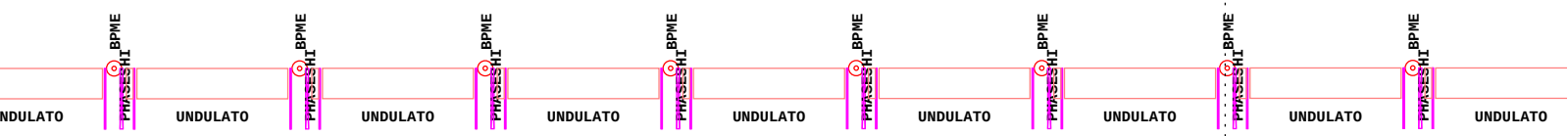
— 2870 m

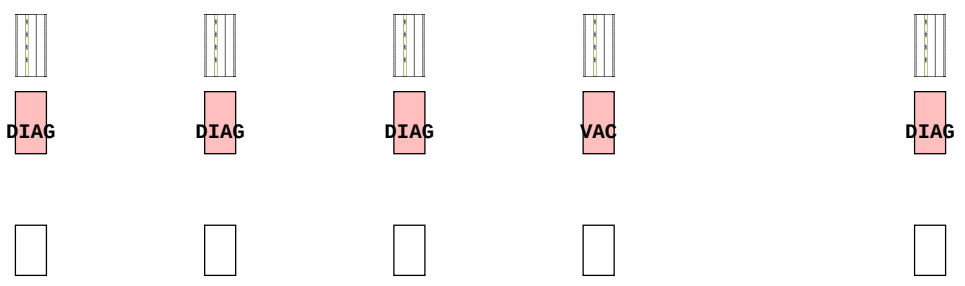
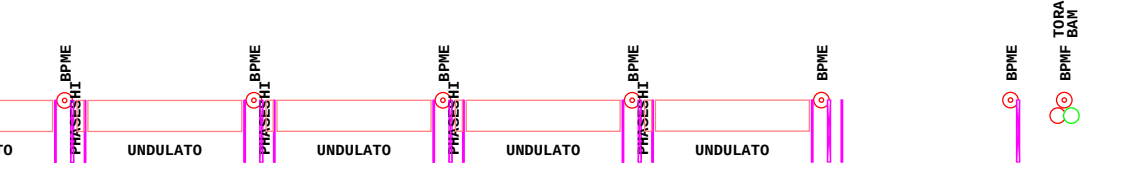
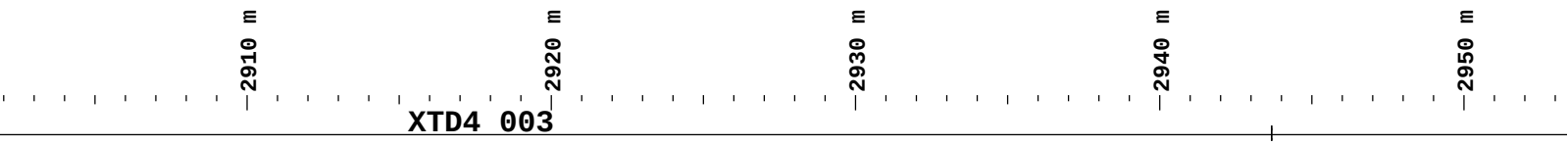
— 2880 m

— 2890 m

— 2900 m

XTD4 002







2960 m

2970 m

2980 m

2990 m

3000 m

XTD4 004

BPMA
QF
QUAD

BPMA
QF
QUAD



3010 m

3020 m

3030 m

3040 m

3050 m

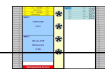
XTD4 005



DIAG



DIAG



DIAG

XTD4 006

XTD4 007

QUAD QF BPMA

QUAD QF BPMP TORA

SBEN BV

SBEN BV

QUAD QK BPMD

OTRD

QUAD QK BPMD

SBEN BV

SBEN BV

QUAD QK BPMD

QUAD QK

QUAD QK

QUAD QK

QUAD QK BPMD

RBEN BSEC

RBEN SWEEP

OTRC

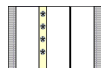
OTRC

DUNWINDOW. 3102. T4D BPWW SCRW

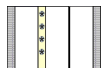
STARTCT. 3104. T4D



STARTCT.3104.T4D



Vac/DP



XBPM





3160 m

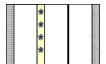
3170 m

3180 m

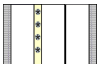
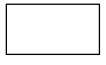
3190 m

3200 m

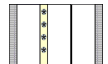
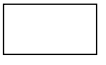
XTD10 002



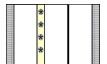
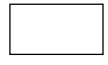
GAT



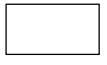
XBPM



KMON



MIRR





3210 m

3220 m

3230 m

3240 m

3250 m

XTD10 003



MCP



VLSG



MIR





3260 m

3270 m

3280 m

3290 m

3300 m

XTD10 004



IRR



ESLT



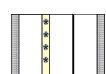


3310 m

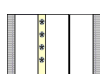
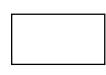
3320 m

3330 m

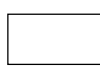
XTD10 005



ESLT



?



Grid (1 . 68)

