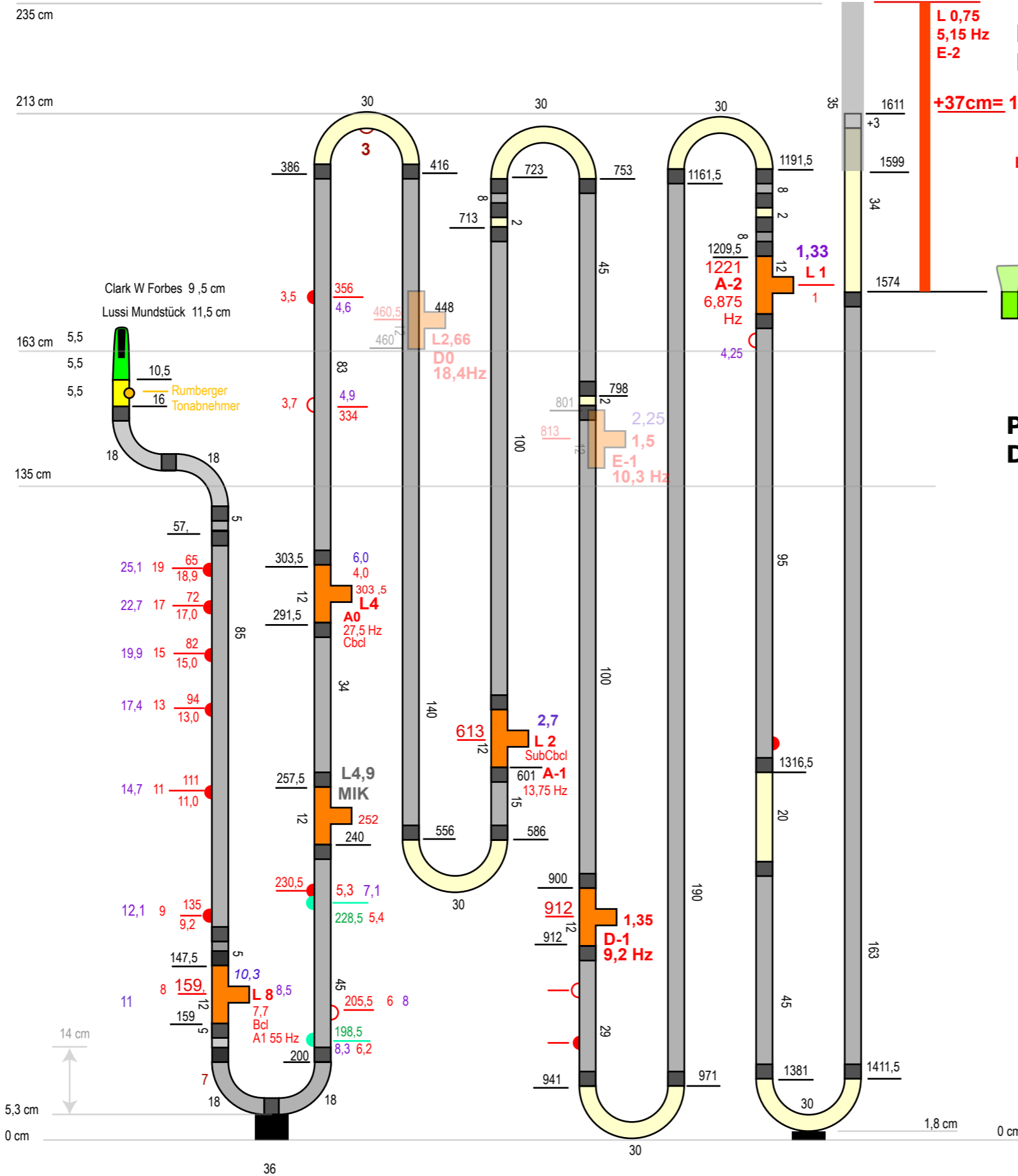


7te Röhre Instrument L1 SuSubBass
Grundton A-2 6,875 Hz

G_P3he5e 2024 09 04 **Real** Kompromiss + Winkellöcher
1228 cm (ist Referenz und Rechnungsgrundlage)

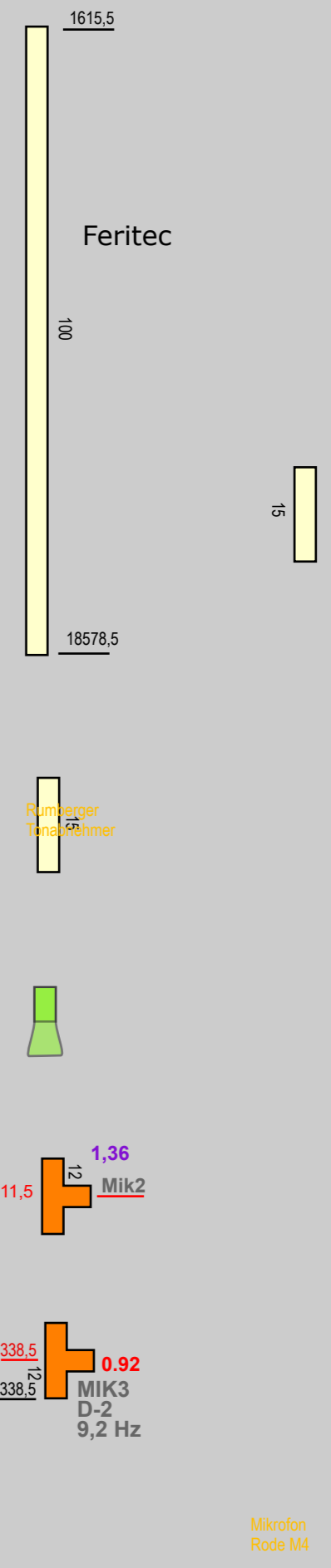


= 1634 = 1
L 0,75
5,15 Hz
E-2
PRAXIS
E-2 = 1634cm

+37cm= 1611,5
L 0,78
5,2 Hz
E-2+19

11
5,5
1579,5
L 0,78
5,3 Hz
E-2+50

PRAXIS
D-2 = 1228cm



- ot L1_Ventile
- ot L1_Ganzzahl
- ot ENDE
- ot L2= otL1/2
- ot L4= otL1/4
- weiss Stecker
- hell-gelb Stecker-Stecker
- hell-grau BuchseStecker (80)
- mittel-grau BuchseBuchse (60)
- dunkel grau Buchse (20)
- Rot Ventil
- grün NadelVentil (Madenschraube)

Mikrofon
Rode M4