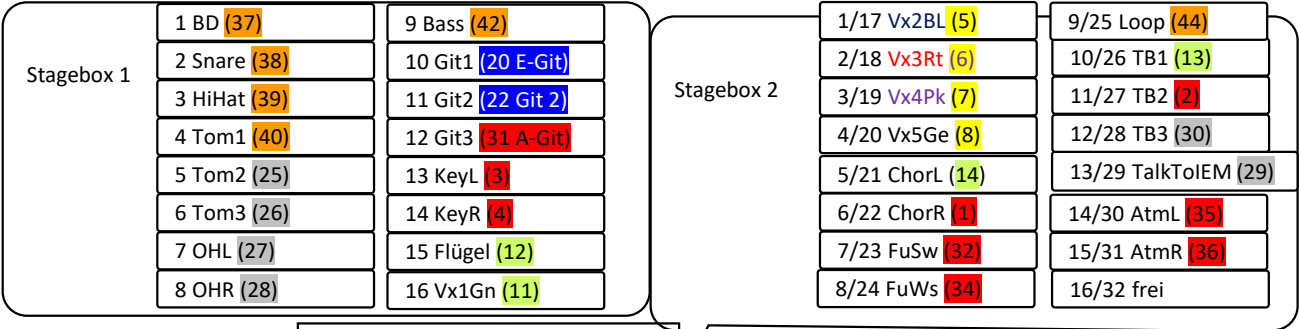


Verkabelung CZR Reutlingen

(1) = Kabelnummer

Kabelverlegung_V10.pptx



Dunkelgrüner Bodenschacht

(15) frei

(18) frei

Blauer Bodenschacht

(16) frei

(17) frei

(19) frei

(20) Git 1 (E-Git)

(21) frei

(22) Git 2

(23) frei

(24) frei

Lila Bodenschacht

(25) Tom2

(26) Tom3

(27) OHL

(28) OHR

(29) TalkToIEM

(30) TB3

Ocker Bodenschacht

(37) BD?

(38) Snare?

(39) HiHat?

(40) Tom1

(41) frei

(42) Bass

(43) Loop

(44) Klick

Mymix

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

Verlängerung Drums

(25) Tom2

(26) Tom3

(27) OHL

(28) OHR

(29) TalkToIEM

Hellgrüner Bodenschacht

(11) Vox1Gn

(12) Flügel

(13) TB1

(14) ChorL

Roter Bodenschacht

(1) ChorR

(2) TB2

(3) KeyL

(4) KeyR

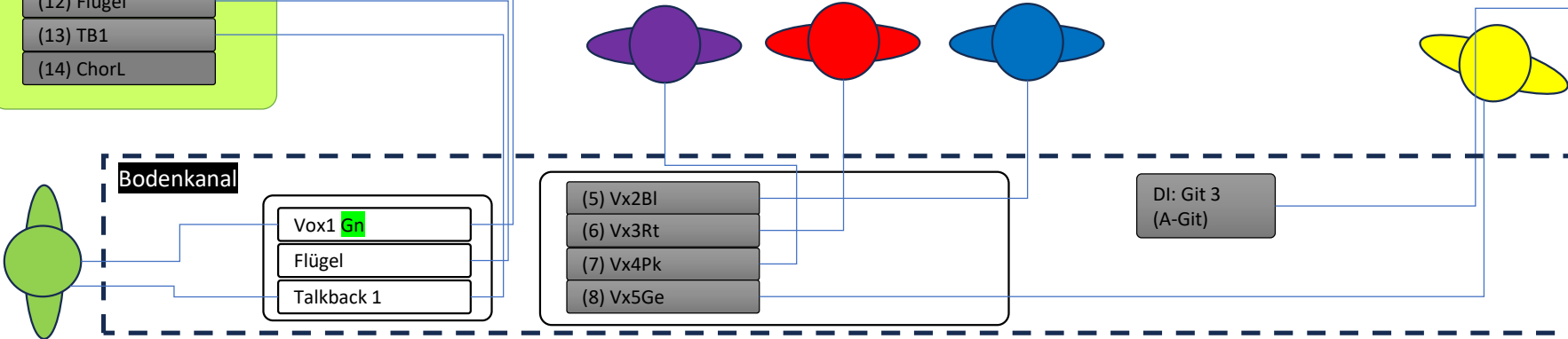
(31) Git 3 (A-Git)

(32) FuSw

(34) FuWs

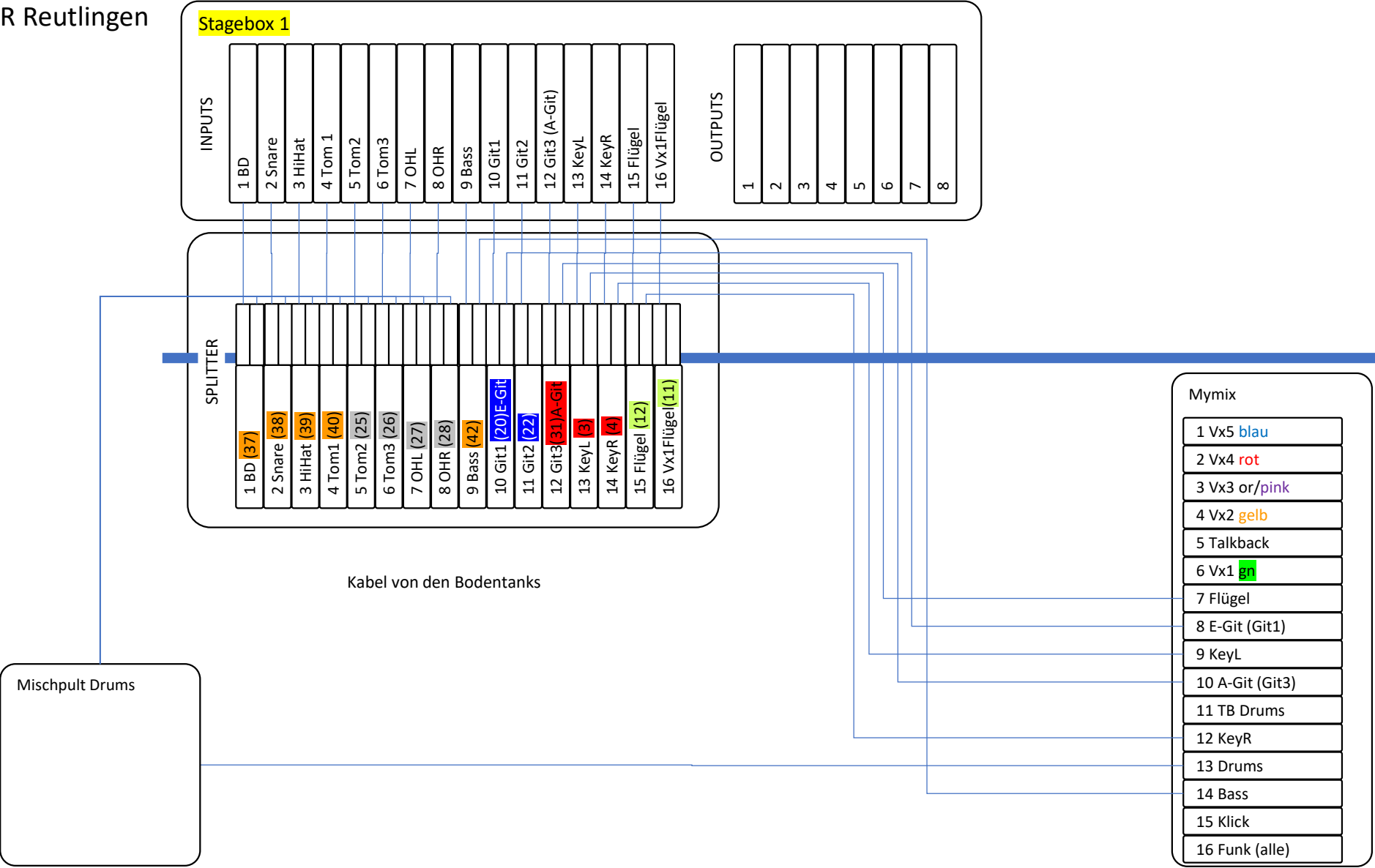
(35) AtmL

(36) AtmR



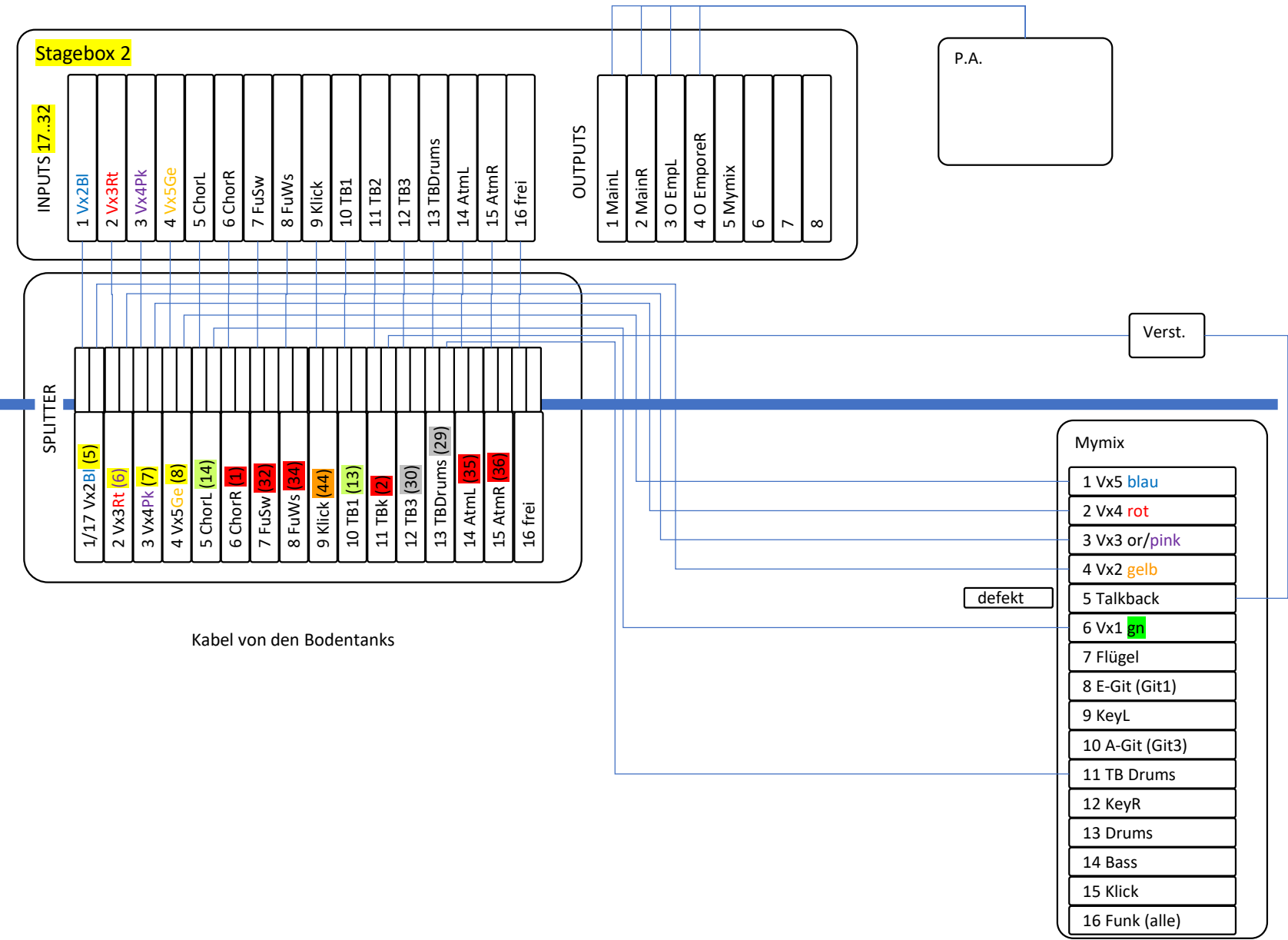
Verkabelung CZR Reutlingen

Verbindung zu MyMix



Verkabelung CZR Reutlingen

Verbindung zu MyMix



Blauer Bodenschacht

(16) frei
(17) frei
(19) frei
(20) Git 1 (E-Git)
(21) frei
(22) Git 2
(23) frei
(24) frei

Lila Bodenschacht

(25) Tom2
(26) Tom3
(27) OHL
(28) OHR
(29) TalkToIEM
(30) TB3

Dunkelgrüner Bodentank

(15) frei

(18) frei

Ocker Bodentank

(37) BD?

(38) Snare?

(39) HiHat?

(40) Tom1

(41) frei

(42) Bass

(43) Loop

(44) Klick

Hellgrüner Bodenschacht

(11) Vox1Flügel
(12) Flügel
(13) TB1
(14) ChorL

Vox1 Flügel

Flügel

Talkback 1

Funk Case

(32) FuSw

(34) FuWs

Kabelschacht vorne Mitte

(5) Vx2Bl

(6) Vx3Rt

(7) Vx4Pk

(8) Vx5Ge

DI: Git 3

Roter Bodenschacht

(1) ChorR

(2) TB2

(3) KeyL

(4) KeyR

(31) Git 3 (A-Git)

(32) FuSw

(34) FuWs

(35) AtmL

(36) AtmR

Vx6Key

KeyL

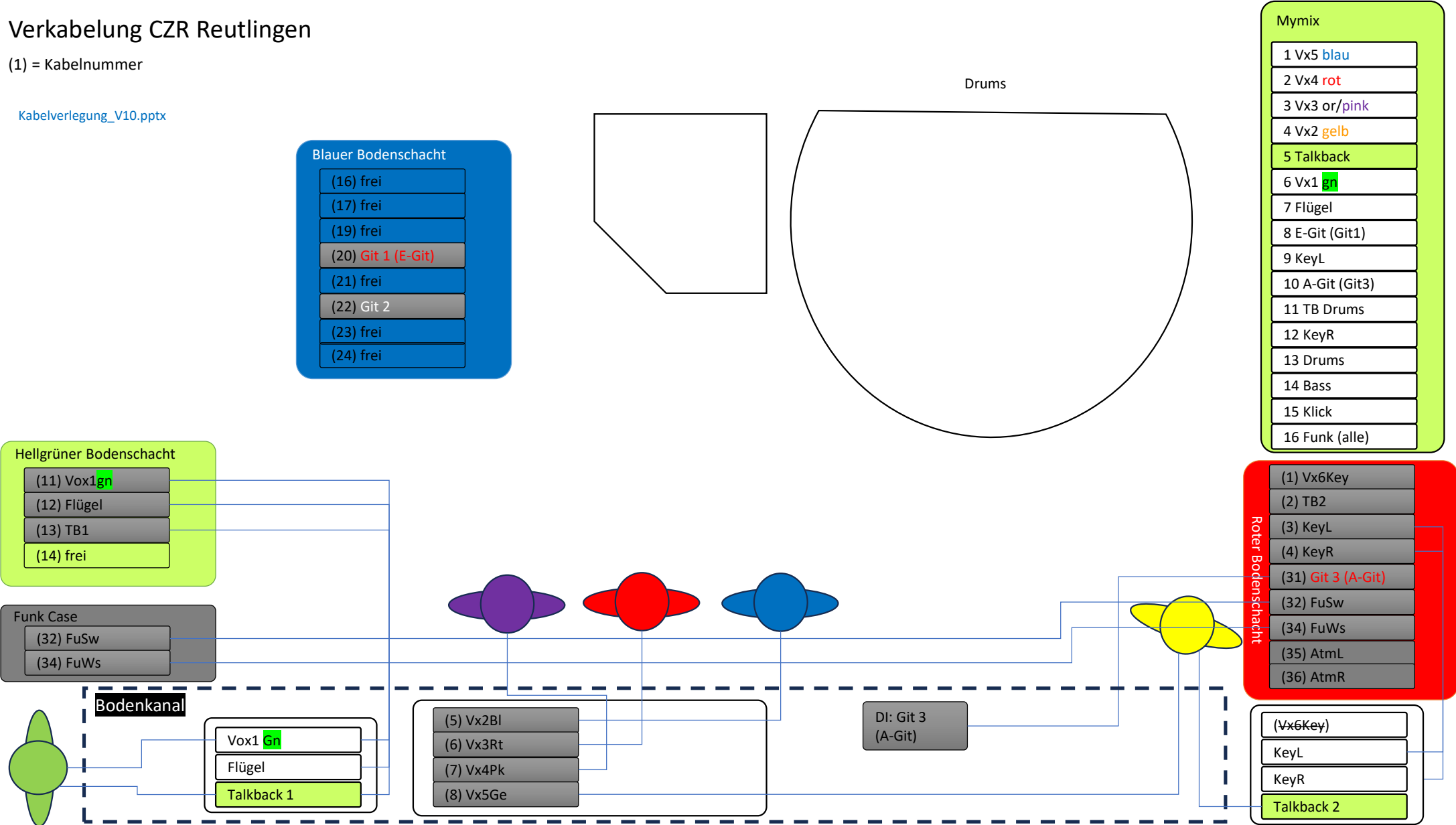
KeyR

Talkback 2

Verkabelung CZR Reutlingen

(1) = Kabelnummer

Kabelverlegung_V10.pptx



Belegung MyMix

Kanal 1...8 oben 9...16 unten	Belegung	Phantomspannung
1	Vox Blau	
2	Vox Rot	
3	Vox Pink (orange)	
4	Vox Gelb	
5	Talkback (Flügel und Key)	
6	Vox Grün (Flügel)	
7	Flügel	
8	E-Git	
9	KeyL	
10	A-Git	
11	TB Drums	
12	KeyR	
13	Drums	
14	Bass	
15	Klick	
16	Funk (sw + ws)	