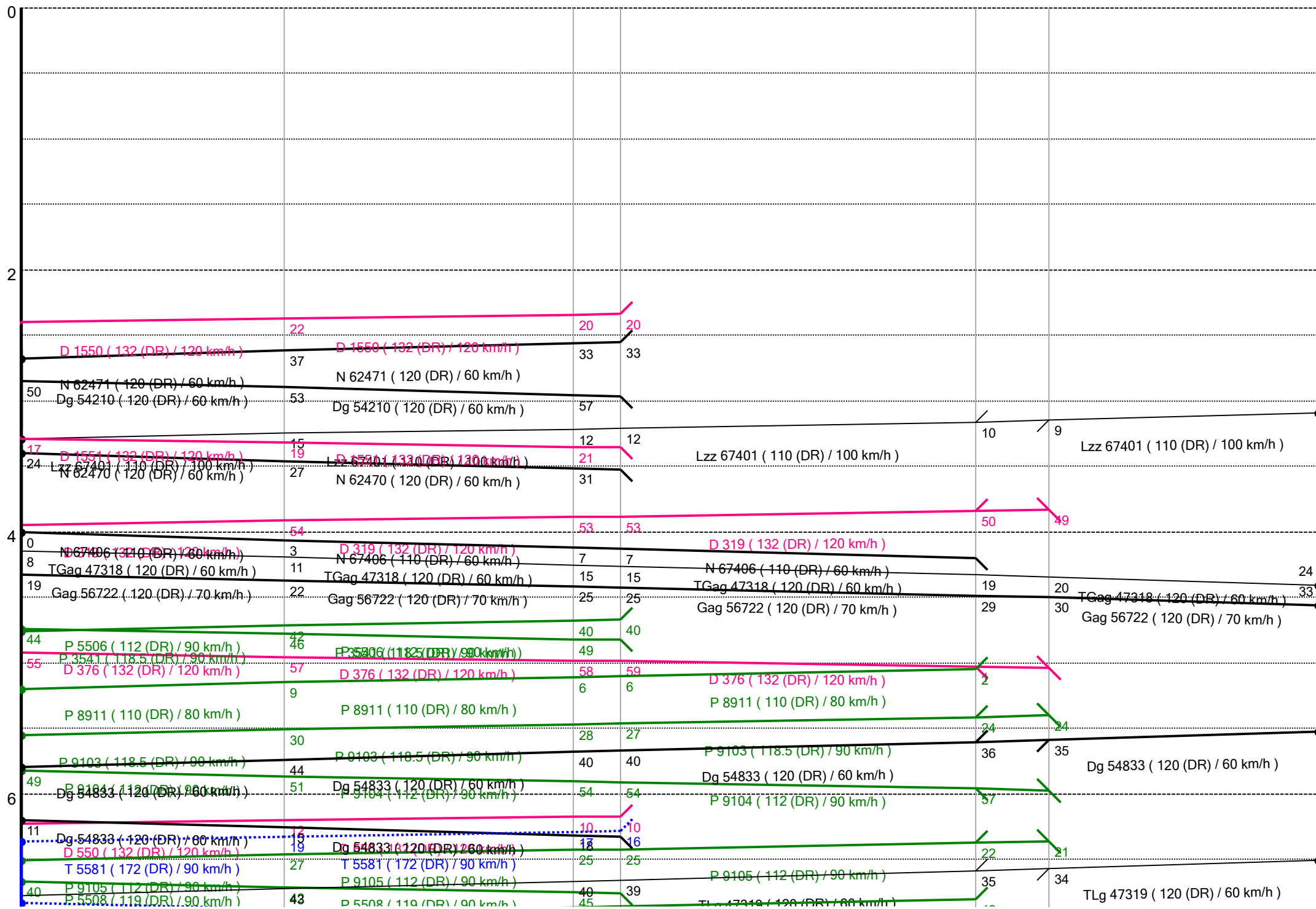


HAED



| FIH | TLG                                | TBC | TBCA | GTT | ASW | HAED                            |
|-----|------------------------------------|-----|------|-----|-----|---------------------------------|
| 6   |                                    |     |      |     |     |                                 |
| 11  | Dg 54833 ( 120 (DR) / 60 km/h )    | 15  | 10   | 10  |     |                                 |
|     | D 550 ( 132 (DR) / 120 km/h )      | 19  | 18   | 16  |     |                                 |
|     | T 5581 ( 172 (DR) / 90 km/h )      | 27  | 25   | 25  |     |                                 |
| 40  | P 9105 ( 112 (DR) / 90 km/h )      |     |      |     | 35  | 34                              |
|     | P 5508 ( 119 (DR) / 90 km/h )      | 43  | 40   | 39  |     |                                 |
| 50  | TLg 47319 ( 120 (DR) / 60 km/h )   | 52  | 51   | 51  | 48  |                                 |
|     | P 8731 ( 110 (DR) / 80 km/h )      | 2   | 0    | 59  |     |                                 |
| 5   | P 3150 ( 118.5 (DR) / 90 km/h )    | 8   | 10   | 11  |     |                                 |
|     | P 5507 ( 112 (DR) / 90 km/h )      |     |      |     | 13  |                                 |
| 29  | D 710 ( 132 (DR) / 120 km/h )      | 31  | 32   |     |     |                                 |
| 42  | Lgo 58191 ( 120 (DR) / 60 km/h )   | 45  | 49   | 44  |     |                                 |
| 8   | TDg 48683 ( 120 (DR) / 60 km/h )   |     | 0    | 59  | 55  | 54                              |
|     | Dg 54681 ( 120 (DR) / 60 km/h )    | 3   |      |     |     | Dg 54681 ( 120 (DR) / 60 km/h ) |
| 30  | P 8912 ( 110 (DR) / 80 km/h )      | 34  | 35   | 36  |     |                                 |
| 37  | N 67410 ( 110 (DR) / 60 km/h )     | 41  | 44   | 45  |     |                                 |
|     | D 27540 ( 01.5 (DR) / 120 km/h )   | 57  | 59   | 59  | 5   |                                 |
|     | T 5431 ( 172 (DR) / 90 km/h )      | 10  | 8    | 7   | 18  | 17                              |
|     | P 3157 ( 118.5 (DR) / 90 km/h )    | 24  | 21   | 21  |     |                                 |
| 31  | TEEM 41662 ( 132 (DR) / 100 km/h ) | 38  | 31   | 31  |     | 43                              |
|     | Dg 54834 ( 120 (DR) / 60 km/h )    | 42  | 40   | 40  | 38  | 39                              |
| 46  | P 3542 ( 118.5 (DR) / 90 km/h )    | 49  | 51   |     |     |                                 |
| 53  | T 8176 ( 172 (DR) / 90 km/h )      | 56  | 58   | 58  |     |                                 |
| 10  |                                    | 10  | 7    | 6   |     |                                 |
| 17  | Dg 54834 ( 120 (DR) / 60 km/h )    | 20  | 24   | 24  | 29  | 29                              |
|     | T 8641 ( 171 (DR) / 90 km/h )      | 43  | 41   | 40  | 37  |                                 |
|     | Gag 56190 ( 120 (DR) / 60 km/h )   | 1   | 5    | 5   | 2   |                                 |
|     | T 8177 ( 172 (DR) / 90 km/h )      | 17  | 14   | 14  |     |                                 |
| 24  | P 5586 ( 172 (DR) / 90 km/h )      | 29  | 29   | 27  | 23  | 22                              |
| 33  | TDg 48682 ( 120 (DR) / 60 km/h )   | 31  | 36   |     |     |                                 |
| 42  | TGag 46361 ( 120 (DR) / 60 km/h )  | 44  | 39   |     |     |                                 |
| 49  | D 610 ( 132 (DR) / 120 km/h )      | 51  | 46   | 46  | 48  |                                 |
| 12  | T 8642 ( 171 (DR) / 90 km/h )      |     | 54   | 54  |     |                                 |
|     | Dg 54212 ( 120 (DR) / 60 km/h )    | 31  | 34   |     | 37  | 36                              |
|     | TEEM 41621 ( 132 (DR) / 100 km/h ) | 42  | 40   | 40  |     |                                 |

| FIH | TLG                                                                | TBC | TBCA                                                                                               | GTT | ASW | HAED |    |                                    |
|-----|--------------------------------------------------------------------|-----|----------------------------------------------------------------------------------------------------|-----|-----|------|----|------------------------------------|
| 28  | Dg 54212 ( 120 (DR) / 60 km/h )                                    | 31  | Dg 54212 ( 120 (DR) / 60 km/h )                                                                    | 34  | 40  | 37   | 36 | TEEM 41621 ( 132 (DR) / 100 km/h ) |
|     |                                                                    | 42  |                                                                                                    | 40  | 40  | 48   | 47 |                                    |
|     | TEEM 41621 ( 132 (DR) / 100 km/h )                                 |     | TEEM 41621 ( 132 (DR) / 100 km/h )                                                                 | 53  | 52  |      |    |                                    |
| 36  | P 9110 ( 112 (DR) / 90 km/h )<br>N 67891 ( 106 (DR) / 60 km/h )    | 58  | N 67891 ( 106 (DR) / 60 km/h )                                                                     | 0   | 1   | 4    |    |                                    |
|     |                                                                    |     |                                                                                                    | 13  | 13  |      |    |                                    |
|     |                                                                    | 17  | N 62473 ( 120 (DR) / 60 km/h )                                                                     | 28  | 27  | 24   |    |                                    |
| 24  | N 62473 ( 120 (DR) / 60 km/h )                                     | 30  | N 67891 ( 106 (DR) / 60 km/h )<br>T 8643 ( 171 (DR) / 90 km/h )                                    | 31  | 31  | 35   | 36 | 40                                 |
|     | T 8643 ( 171 (DR) / 90 km/h )                                      | 45  |                                                                                                    | 43  | 43  | 41   | 48 | N 67891 ( 106 (DR) / 60 km/h )     |
|     | D 317 ( 132 (DR) / 120 km/h )                                      | 64  | D 317 ( 132 (DR) / 120 km/h )                                                                      | 52  | 51  | 48   |    |                                    |
| 4   | P 9117 ( 112 (DR) / 90 km/h )<br>P 5512 ( 118.5 (DR) / 90 km/h )   | 6   | P 9117 ( 112 (DR) / 90 km/h )<br>P 5512 ( 118.5 (DR) / 90 km/h )<br>N 67411 ( 110 (DR) / 60 km/h ) | 3   | 2   | 58   |    |                                    |
|     | N 67411 ( 110 (DR) / 60 km/h )                                     |     |                                                                                                    | 8   |     | 16   |    |                                    |
| 21  | T 8644 ( 171 (DR) / 90 km/h )                                      | 24  | T 8644 ( 171 (DR) / 90 km/h )                                                                      | 22  | 21  |      |    |                                    |
| 27  | N 62472 ( 120 (DR) / 60 km/h )<br>T 8514 ( 171 (DR) / 50 km/h )    | 30  | N 62472 ( 120 (DR) / 60 km/h )                                                                     | 26  | 26  |      |    |                                    |
|     |                                                                    |     |                                                                                                    | 34  |     |      |    |                                    |
| 43  | N 67412 ( 110 (DR) / 60 km/h )                                     | 47  | N 67412 ( 110 (DR) / 60 km/h )                                                                     | 50  | 51  |      |    | 7                                  |
| 54  | Lt 78516 ( 171 (DR) / 90 km/h )                                    | 57  | Lt 78516 ( 171 (DR) / 90 km/h )                                                                    | 59  | 59  |      |    |                                    |
| 6   | P 5513 ( 119 (DR) / 90 km/h )<br>Dg 54680 ( 120 (DR) / 60 km/h )   | 9   | Dg 54680 ( 120 (DR) / 60 km/h )                                                                    | 13  | 13  | 2    | 3  | Lt 78516 ( 171 (DR) / 90 km/h ) 22 |
|     |                                                                    |     |                                                                                                    |     |     | 17   | 18 | Dg 54680 ( 120 (DR) / 60 km/h )    |
|     |                                                                    | 31  | Dg 54215 ( 120 (DR) / 60 km/h )                                                                    | 27  | 27  | 34   | 33 | N 67890 ( 106 (DR) / 60 km/h )     |
|     | Dg 54215 ( 120 (DR) / 60 km/h )                                    | 42  | Dg 54215 ( 120 (DR) / 60 km/h )                                                                    | 39  | 38  |      |    |                                    |
|     | N 67890 ( 106 (DR) / 60 km/h )                                     |     | N 67890 ( 106 (DR) / 60 km/h )                                                                     | 55  | 54  | 51   | 50 | Lt 78517 ( 171 (DR) / 90 km/h )    |
|     |                                                                    | 57  |                                                                                                    |     |     |      |    |                                    |
| 5   | N 67890 ( 106 (DR) / 60 km/h )                                     | 8   | Lt 78517 ( 171 (DR) / 90 km/h )<br>N 67890 ( 106 (DR) / 60 km/h )                                  | 7   | 7   |      |    |                                    |
| 19  | P 3543 ( 132.5 (DR) / 90 km/h )<br>D 316 ( 132 (DR) / 120 km/h )   | 20  | P 3543 ( 132.5 (DR) / 90 km/h )<br>IC 154 ( 132 (DR) / 120 km/h )                                  | 12  | 12  | 16   |    |                                    |
|     | D 316 ( 132 (DR) / 120 km/h )                                      | 31  | D 316 ( 132 (DR) / 120 km/h )                                                                      | 22  | 27  | 23   |    |                                    |
| 20  | N 67413 ( 110 (DR) / 60 km/h )                                     |     | N 67413 ( 110 (DR) / 60 km/h )                                                                     | 26  | 32  | 35   |    |                                    |
|     |                                                                    |     |                                                                                                    | 32  | 32  |      |    |                                    |
| 47  | P 5514 ( 112 (DR) / 90 km/h )                                      | 50  | P 5514 ( 112 (DR) / 90 km/h )                                                                      | 52  |     |      |    |                                    |
| 55  | T 8646 ( 171 (DR) / 90 km/h )                                      | 58  | T 8646 ( 171 (DR) / 90 km/h )                                                                      | 0   | 1   |      |    |                                    |
|     |                                                                    |     |                                                                                                    |     |     |      |    |                                    |
| 9   | P 9116 ( 112 (DR) / 90 km/h )                                      | 12  | P 9116 ( 112 (DR) / 90 km/h )                                                                      | 14  | 15  | 7    |    |                                    |
|     |                                                                    |     |                                                                                                    |     |     |      |    |                                    |
| 31  | P 8732 ( 110 (DR) / 80 km/h )                                      | 37  | P 8732 ( 110 (DR) / 80 km/h )                                                                      | 34  | 37  | 31   |    |                                    |
| 40  | TGag 47322 ( 120 (DR) / 60 km/h )<br>P 8917 ( 110 (DR) / 80 km/h ) | 43  | TGag 47322 ( 120 (DR) / 60 km/h )                                                                  | 46  |     |      |    |                                    |
|     |                                                                    |     |                                                                                                    |     |     |      |    |                                    |
| 18  |                                                                    | 11  | Lgo 58719 ( 120 (DR) / 70 km/h )                                                                   | 8   | 8   | 4    | 3  | Lgo 58719 ( 120 (DR) / 70 km/h )   |
| 20  | Lgo 58719 ( 120 (DR) / 70 km/h )                                   | 27  | Dg 54370 ( 132 (DR) / 90 km/h )                                                                    | 25  | 25  |      |    |                                    |
|     |                                                                    |     |                                                                                                    |     |     |      |    |                                    |
|     | T 5587 ( 172 (DR) / 90 km/h )                                      | 36  | T 5587 ( 172 (DR) / 90 km/h )                                                                      | 34  | 33  | 30   | 30 |                                    |
|     | P 3165 ( 132 (DR) / 90 km/h )                                      |     | P 3165 ( 132 (DR) / 90 km/h )                                                                      |     |     |      |    |                                    |
|     |                                                                    |     |                                                                                                    |     |     |      |    |                                    |

