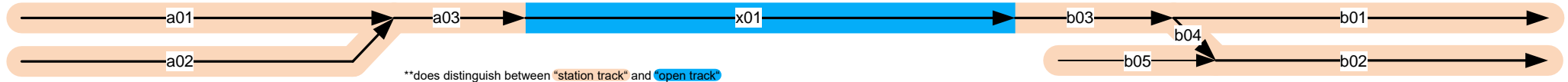


*Station track / open track (network statement) view\** (only in railML 2, 2023-05-07\_railML\_SimpleExample\_v13\_NEST\_railML2.x.xml)

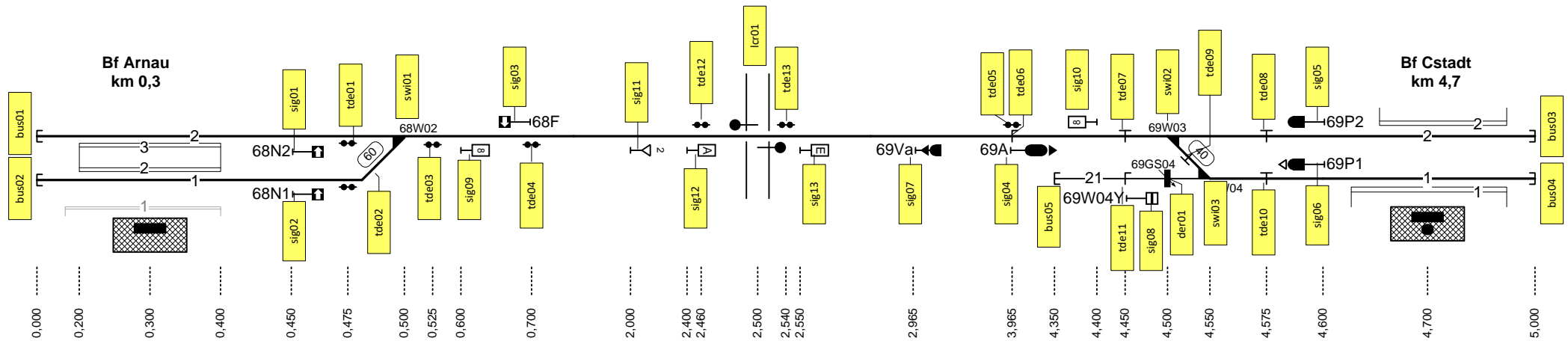
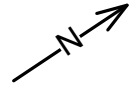


\*\*does distinguish between "station track" and "open track"

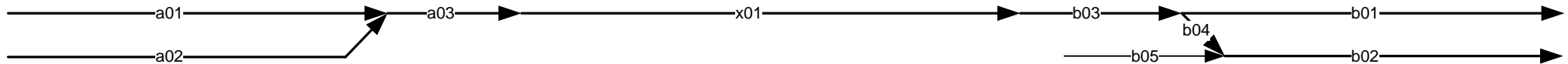
*Station track / open track (meso-, macroscopic timetable) view\*\** (only in railML 2, 2023-05-07\_railML\_SimpleExample\_v13\_TT\_railML2.x.xml)



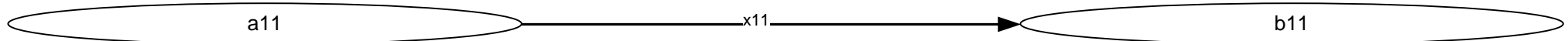
\*\*does not distinguish between "station" and "open line"



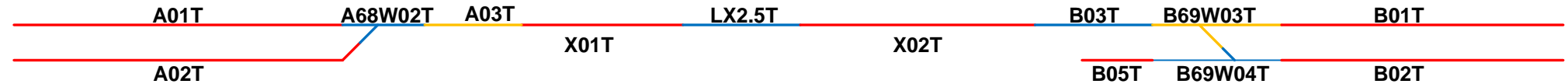
**Micro Topology (only in railML 3)**

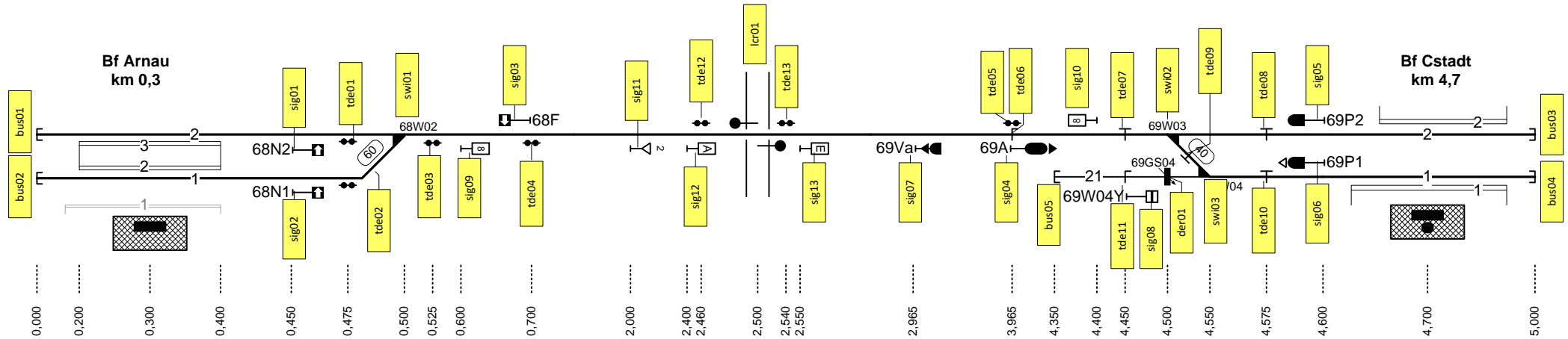
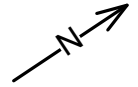


**Meso Topology (only in railML 3)**

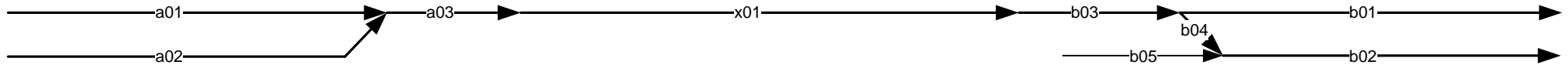


**Track Vacancy Detection Sections (only in railML 3)**

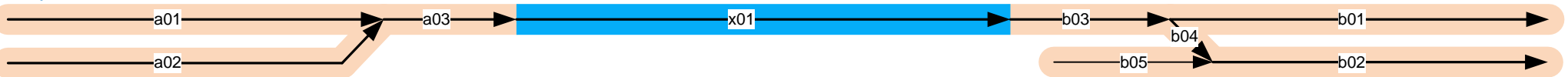




plain view



complete view



electrification view

Simple example intentionally does not contain electrification changes. Please refer to Advanced example

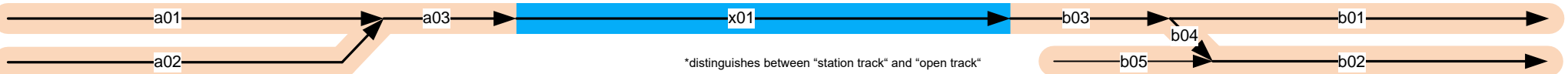
track sections view

Simple example intentionally does not contain track sections. Please refer to Advanced example

track splitting view

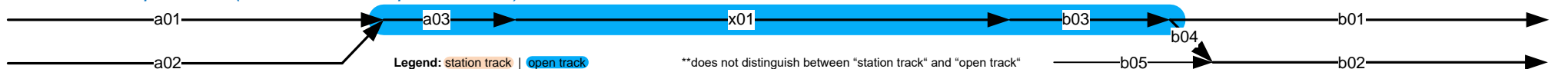
Simple example does not contain track splitting yet. This is coming soon.

Station track / open track (network statement) view\*























\*distinguishes between "station track" and "open track"

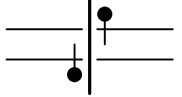




Station track / open track (meso-, macroscopic timetable) view\*\*



Legend: station track | open track

\*\*does not distinguish between "station track" and "open track"

| Symbol / Symbol   | Description / Beschreibung  |
|---|---|
|    | <b>buffer stop</b><br>Prellbock   |
|    | <b>platform</b><br>Bahnsteig  |
|    | <b>remotely operated switch</b><br>fernbediente Weiche  |
|    | <b>marker board (ETCS) 1</b><br>Blockkennzeichen (ETCS) 1   |
|    | <b>marker board (ETCS) 2</b><br>Blockkennzeichen (ETCS) 2   |
|    | <b>axle counter</b><br>Achszähler   |
|    | <b>turnout speed of switch in <math>\frac{\text{km}}{\text{h}}</math></b><br>Abzweiggeschwindigkeit von Weiche in $\frac{\text{km}}{\text{h}}$              |
|    | <b>insulated rail joint (onesided + twosided)</b><br>Isolierstoß (einseitig + zweiseitig)   |
|    | <b>distant light signal</b><br>Vorsignal  |
|    | <b>distant light signal with switchable speed announcement</b><br>Vorsignal mit schaltbarer Geschwindigkeitsankündigung                                     |
|    | <b>main light signal</b><br>Hauptsignal   |
|    | <b>main light signal with fixed speed indication</b><br>Hauptsignal mit fester Geschwindigkeitsanzeige  |
|    | <b>combined main and distant light signal</b><br>kombiniertes Haupt- und Vorsignal  |
|  | <b>combined main and distant light signal with switchable speed indication</b><br>kombiniertes Haupt- und Vorsignal mit schaltbarer Geschwindigkeitsanzeige |
|  | <b>remotely operated derail</b><br>fernbediente Gleissperre   |
|  | <b>light barrage signal</b><br>Lichtsperrsignal   |
|  | <b>permanent speed restriction board</b><br>feste Geschwindigkeitsbegrenzungstafel  |
|  | <b>announcement of temporary speed restriction</b><br>Ankündigung temporärer Geschwindigkeitsrestriktion  |
|  | <b>begin of temporary speed restriction</b><br>Anfang temporärer Geschwindigkeitsrestriktion  |
|  | <b>end of temporary speed restriction</b><br>Ende temporärer Geschwindigkeitsrestriktion  |

| Symbol / Symbol   | Description / Beschreibung  |
|---|---|
|   | <b>level crossing with onesided half barriers</b><br>Bahnübergang mit einseitigem Halbschranken |
|  | <b>locally controlled electronic signalbox</b><br>ortsbedientes elektronisches Stellwerk        |
|  | <b>locally controlled mechanic signalbox</b><br>ortsbedientes mechanisches Stellwerk            |
|  | <b>remotely controlled electronic signalbox</b><br>fernbedientes elektronisches Stellwerk       |
|  | <b>gradient change</b><br>Neigungswechsel   |
| <b>Arnau</b>  | <b>Name of operational point (OCP)</b><br>Name der Betriebsstelle                               |

The graphics of Simple example were visualized using German railway symbols but are intended for generic use. Localizations can be done.

Simple example basiert grafisch auf deutschen Symbolen, ist aber generisch angelegt. Lokalisierungen sind möglich.

Simple example and Advanced example are the same from km 0,000 to km 3,965. Simple example und Advanced example sind identisch von km 0,000 und km 3,965.