

The diagram illustrates the railway network between Begijnendijk and Aarschot, featuring three main tracks and various infrastructure elements.

**Track 1 (Left):** Begijnendijk (BEG), B345, FZ6, VY6, DY6, Aarschot (AAR) with a signal box (Spoor III). Level crossings are marked with green triangles (14, 9, 16/1, 9, 16/1, 9, 12).

**Track 2 (Middle):** Heist O/D Berg (HEI), D10.6, B274, B292, BOO, B309, B326. Level crossings are marked with green triangles (14, 14, 12, 12, 12, 12).

**Track 3 (Right):** RZ22, TZ22, B160, B178, BER, B196, MEL, B213. Level crossings are marked with yellow triangles (9, 12, 12, 12, 12, 12).

**Other Infrastructure:** Bundel (purple), L35 (purple), Y-Aarschot (purple), Onwetend (blue), Y-Nazareth (purple), L15 (purple), L15 Y-Nazareth (purple), L15 Y-Nazareth (purple).

The diagram illustrates a railway track layout with four parallel tracks. The tracks are labeled with names and numbers, and various signals and switches are indicated.

- Track 1 (Leftmost):** Labeled **BER** at the top. It features a green triangle signal with the number 14, a blue hexagon signal with the number 16, and a blue square signal with the number 6. A red line runs vertically through this track, labeled **Bundel** and **Y-Nazareth L15**. A switch is labeled **SX22** and **LIER** at the bottom.
- Track 2:** Labeled **HEI** (blue square) and **MEL** (blue square). It features a green triangle signal with the number 14, a blue hexagon signal with the number 16, and a blue square signal with the number 6. A red line runs vertically through this track, labeled **Bundel** and **Y-Nazareth L15**. A switch is labeled **SX22** and **LIER** at the bottom.
- Track 3:** Labeled **BEG** (blue square) and **BOO** (blue square). It features a green triangle signal with the number 14, a blue hexagon signal with the number 16, and a blue square signal with the number 6. A red line runs vertically through this track, labeled **Bundel** and **Y-Nazareth L15**. A switch is labeled **SX22** and **LIER** at the bottom.
- Track 4 (Rightmost):** Labeled **AARSCHOT** (blue square) and **AARSCHOT** (blue square). It features a green triangle signal with the number 14, a blue hexagon signal with the number 16, and a blue square signal with the number 6. A red line runs vertically through this track, labeled **Bundel** and **Y-Nazareth L15**. A switch is labeled **SX22** and **LIER** at the bottom.

Other labels and features include:

- Track 1:** **HEI** (blue square), **MEL** (blue square), **BOO** (blue square), **AARSCHOT** (blue square), **AARSCHOT** (blue square).
- Track 2:** **HEI** (blue square), **MEL** (blue square), **BOO** (blue square), **AARSCHOT** (blue square), **AARSCHOT** (blue square).
- Track 3:** **HEI** (blue square), **MEL** (blue square), **BOO** (blue square), **AARSCHOT** (blue square), **AARSCHOT** (blue square).
- Track 4:** **HEI** (blue square), **MEL** (blue square), **BOO** (blue square), **AARSCHOT** (blue square), **AARSCHOT** (blue square).