

Verlaagd plafond

perron

spoor

Diagram illustrating a railway station platform layout. The platform is labeled "perron". The ceiling is labeled "Verlaagd plafond" (Lowered ceiling). The tracks are labeled "spoor". The diagram shows a central platform area with a lowered ceiling, flanked by tracks on both sides.

The diagram shows a cross-section of a railway track layout. It features two main tracks, each labeled 'spoor'. On either side of the tracks are platforms labeled 'perron'. A central vertical structure is labeled 'Balk tussen sporen', indicating a beam or barrier between the tracks. The tracks are shown with a cross-hatched pattern, and the platforms are solid grey. The background is light green.

The diagram illustrates a railway platform layout with the following components:

- Tracks:** Two tracks are shown, labeled "spoor" at the top and bottom.
- Platform:** A central platform area is labeled "perron".
- Roofs:** Two roof areas are labeled "rookscher" (likely "rookscherm" or "rookscherm").
- Detection Zones:** Five detection zones are marked on the tracks:
 - W3 (top left)
 - W4 (middle left)
 - W5 (bottom left)
 - O3 (top right)
 - O4 (middle right)
 - O5 (bottom right)
- Signals:** Red dots with black outlines represent signals or sensors, located on the tracks and platform.
- Platform Edge:** A dashed line indicates the platform edge.

The diagram illustrates a railway station layout with the following components:

- Tracks (spoor):** Represented by green vertical bars on the far left and far right.
- Platform (perron):** A central white vertical strip.
- Roofs (rookscherm):** Large orange rectangular areas on either side of the platform, bounded by red dashed lines.
- Detection Zones:**
 - W3, W4, W5:** Located on the left side of the platform, each containing three red dots.
 - O3, O4, O5:** Located on the right side of the platform, each containing three red dots.
- Platform Markers:** Six white circles with black outlines are positioned along the central platform strip.



Renovatatie Oostlijn - Tunnelveiligheid	Uitgave	Datum	Getekend	Gecontr.	Goed.	Status	Fase
<i>Betreft</i> Schematische indeling detectiezones Rookdetectie perrons	B	27/02/09	GvS	PvR	GvS	Definitief	Bestek
	<i>Tekeningnummer</i> 4.13.ALG.02				<i>Blad</i> 1/1		<i>Formaat</i> A4