

The image contains three hand-drawn diagrams, labeled A, B, and C, illustrating road cross-sections and longitudinal profiles.

- Diagram A:** A hand-drawn cross-section of a road. It features a central drainage ditch, trees on both sides, and vehicles (a bus and a car) on the road. Below the cross-section is a longitudinal profile line with a scale from 0 to 100 meters. The profile shows a dip in the road surface corresponding to the ditch.
- Diagram B:** A hand-drawn cross-section of a road. It features a central drainage ditch, trees on both sides, and vehicles (a bus and a car) on the road. Below the cross-section is a longitudinal profile line with a scale from 0 to 100 meters. The profile shows a dip in the road surface corresponding to the ditch.
- Diagram C:** A hand-drawn cross-section of a road. It features a central drainage ditch, trees on both sides, and vehicles (a bus and a car) on the road. Below the cross-section is a longitudinal profile line with a scale from 0 to 100 meters. The profile shows a dip in the road surface corresponding to the ditch.

The diagram illustrates a power system with four buses (bord 1, bord 2, bord 3, bord 4) and three generators (wasier A, wasier B, wasier C). The buses are connected in a line: bord 1 is connected to bord 2, bord 2 to bord 3, and bord 3 to bord 4. The generators are connected to the buses as follows: wasier A is connected to bord 1, wasier B is connected to bord 2, and wasier C is connected to bord 3. The load (Leuzebaan) is connected to bord 4. The diagram shows the power flow from the generators to the load, with the total power being 1000 MW. The power is distributed among the buses, with bord 1 receiving 500 MW, bord 2 receiving 500 MW, bord 3 receiving 500 MW, and bord 4 receiving 1000 MW. The power is then distributed to the load, with the total power being 1000 MW.

- bebouwing
- asfalt rijbaan
- asfalt fietspad
- beton
- trottoirtegels 30x30
- berm
- talud
- oppervlaktewater
- te kappen boom
- nieuwe boom
- bestaande boom
- hekwerk
- projectgrens

