

The site plan shows a parking area with a bicycle ramp and a wastewater infiltration basin. The bicycle ramp is labeled "fietsenberging 16 fietsen" and "0-pas = 44.29 tov. TAW". The infiltration basin is labeled "WADI bovengronds infiltratiebekken". The plan includes dimensions for the ramp (502, 500) and the basin (500, 260, 260, 288). A slope of 6.2% is indicated for the ramp. The plan also shows a "vuilnis-berging" (waste storage) area and a "daftuiling" (ditch) area.

Technical drawing of a parking lot layout. The drawing shows a green zone on the left, a parking area with 8 spaces, and a sloped area on the right. Dimensions are given in meters (m).

- Green Zone (groenzone):** Located on the left, with a width of 350m. It is labeled "bestaande draadafsluiting" (existing wire closure) and "bestaande draadafsluiting" (existing wire closure).
- Parking Area:** Contains 8 parking spaces, numbered 4 to 8. The width of the parking area is 500m. The length of the parking area is 300m. The area is labeled "verharding waterpasserende klinkers" (water-permeable paving stones) and "8 Bewonersplaatsen" (8 resident spaces).
- Slopes:** The area is sloped at 5% ("helling 5%").
- Dimensions:**
 - Width of the green zone: 350m
 - Width of the parking area: 500m
 - Length of the parking area: 300m
 - Width of the sloped area: 650m
- Vehicle Placement:** Five cars are shown, numbered 4 to 8, with their respective widths: 350m (car 4), 260m (car 5), 260m (car 6), 260m (car 7), and 279m (car 8).

INPLANTINGSPLAN

Residentie Oleander

