



Gecentreerd op:

Meest recente toestand
Aangemaakt op 26/03/2026
Schaal: 1 : 1000

This is a detailed cadastral map of a residential area in Rotterdam, Netherlands. The map shows a grid of streets and building footprints. Key streets include Schoofstraat running diagonally from the top left towards the center, and Bredeweg running horizontally across the bottom. Numerous parcels are labeled with alphanumeric codes, such as B69k2, B69l2, B69m2, B69n2, B69p2, B69r2, B69s2, B70b, B112a, B112b, B112c, B112d, B112e, B112f, B112g, B112h, B112i, B112j, B112k, B112l, B112m, B112n, B112o, B112p, B112q, B112r, B112s, B112t, B112u, B112v, B112w, B112x, B112y, B112z, B113a, B113b, B113c, B113d, B113e, B113f, B113g, B113h, B113i, B113j, B113k, B113l, B113m, B113n, B113o, B113p, B113q, B113r, B113s, B113t, B113u, B113v, B113w, B113x, B113y, B113z, B114a, B114b, B114c, B114d, B114e, B114f, B114g, B114h, B114i, B114j, B114k, B114l, B114m, B114n, B114o, B114p, B114q, B114r, B114s, B114t, B114u, B114v, B114w, B114x, B114y, B114z, B115a, B115b, B115c, B115d, B115e, B115f, B115g, B115h, B115i, B115j, B115k, B115l, B115m, B115n, B115o, B115p, B115q, B115r, B115s, B115t, B115u, B115v, B115w, B115x, B115y, B115z, B116a, B116b, B116c, B116d, B116e, B116f, B116g, B116h, B116i, B116j, B116k, B116l, B116m, B116n, B116o, B116p, B116q, B116r, B116s, B116t, B116u, B116v, B116w, B116x, B116y, B116z, B117a, B117b, B117c, B117d, B117e, B117f, B117g, B117h, B117i, B117j, B117k, B117l, B117m, B117n, B117o, B117p, B117q, B117r, B117s, B117t, B117u, B117v, B117w, B117x, B117y, B117z, B118a, B118b, B118c, B118d, B118e, B118f, B118g, B118h, B118i, B118j, B118k, B118l, B118m, B118n, B118o, B118p, B118q, B118r, B118s, B118t, B118u, B118v, B118w, B118x, B118y, B118z, B119a, B119b, B119c, B119d, B119e, B119f, B119g, B119h, B119i, B119j, B119k, B119l, B119m, B119n, B119o, B119p, B119q, B119r, B119s, B119t, B119u, B119v, B119w, B119x, B119y, B119z, B120a, B120b, B120c, B120d, B120e, B120f, B120g, B120h, B120i, B120j, B120k, B120l, B120m, B120n, B120o, B120p, B120q, B120r, B120s, B120t, B120u, B120v, B120w, B120x, B120y, B120z, B121a, B121b, B121c, B121d, B121e, B121f, B121g, B121h, B121i, B121j, B121k, B121l, B121m, B121n, B121o, B121p, B121q, B121r, B121s, B121t, B121u, B121v, B121w, B121x, B121y, B121z, B122a, B122b, B122c, B122d, B122e, B122f, B122g, B122h, B122i, B122j, B122k, B122l, B122m, B122n, B122o, B122p, B122q, B122r, B122s, B122t, B122u, B122v, B122w, B122x, B122y, B122z, B123a, B123b, B123c, B123d, B123e, B123f, B123g, B123h, B123i, B123j, B123k, B123l, B123m, B123n, B123o, B123p, B123q, B123r, B123s, B123t, B123u, B123v, B123w, B123x, B123y, B123z, B124a, B124b, B124c, B124d, B124e, B124f, B124g, B124h, B124i, B124j, B124k, B124l, B124m, B124n, B124o, B124p, B124q, B124r, B124s, B124t, B124u, B124v, B124w, B124x, B124y, B124z, B125a, B125b, B125c, B125d, B125e, B125f, B125g, B125h, B125i, B125j, B125k, B125l, B125m, B125n, B125o, B125p, B125q, B125r, B125s, B125t, B125u, B125v, B125w, B125x, B125y, B125z, B126a, B126b, B126c, B126d, B126e, B126f, B126g, B126h, B126i, B126j, B126k, B126l, B126m, B126n, B126o, B126p, B126q, B126r, B126s, B126t, B126u, B126v, B126w, B126x, B126y, B126z, B127a, B127b, B127c, B127d, B127e, B127f, B127g, B127h, B127i, B127j, B127k, B127l, B127m, B127n, B127o, B127p, B127q, B127r, B127s, B127t, B127u, B127v, B127w, B127x, B127y, B127z, B128a, B128b, B128c, B128d, B128e, B128f, B128g, B128h, B128i, B128j, B128k, B128l, B128m, B128n, B128o, B128p, B128q, B128r, B128s, B128t, B128u, B128v, B128w, B128x, B128y, B128z, B129a, B129b, B129c, B129d, B129e, B129f, B129g, B129h, B129i, B129j, B129k, B129l, B129m, B129n, B129o, B129p, B129q, B129r, B129s, B129t, B129u, B129v, B129w, B129x, B129y, B129z, B130a, B130b, B130c, B130d, B130e, B130f, B130g, B130h, B130i, B130j, B130k, B130l, B130m, B130n, B130o, B130p, B130q, B130r, B130s, B130t, B130u, B130v, B130w, B130x, B130y, B130z, B131a, B131b, B131c, B131d, B131e, B131f, B131g, B131h, B131i, B131j, B131k, B131l, B131m, B131n, B131o, B131p, B131q, B131r, B131s, B131t, B131u, B131v, B131w, B131x, B131y, B131z, B132a, B132b, B132c, B132d, B132e, B132f, B132g, B132h, B132i, B132j, B132k, B132l, B132m, B132n, B132o, B132p, B132q, B132r, B132s, B132t, B132u, B132v, B132w, B132x, B132y, B132z, B133a, B133b, B133c, B133d, B133e, B133f, B133g, B133h, B133i, B133j, B133k, B133l, B133m, B133n, B133o, B133p, B133q, B133r, B133s, B133t, B133u, B133v, B133w, B133x, B133y, B133z, B134a, B134b, B134c, B134d, B134e, B134f, B134g, B134h, B134i, B134j, B134k, B134l, B134m, B134n, B134o, B134p, B134q, B134r, B134s, B134t, B134u, B134v, B134w, B134x, B134y, B134z, B135a, B135b, B135c, B135d, B135e, B135f, B135g, B135h, B135i, B135j, B135k, B135l, B135m, B135n, B135o, B135p, B135q, B135r, B135s, B135t, B135u, B135v, B135w, B135x, B135y, B135z, B136a, B136b, B136c, B136d, B136e, B13

De AAPD is de auteur van het kadastraal percelenplan en de producent van de databank waarin deze gegevens zijn opgenomen en geniet de intellectuele eigendomsrechten opgenomen in de Auteurswet en de Databankenwet. Vanaf 01/01/2018 worden de gebouwen op het kadastraal percelenplan geleidelijk vervangen door een dataset (= Bpn_Rebu oftewel Gebouwen(gewesten)) beheerd door de gewesten. De AAPD zal dan niet langer verantwoordelijk zijn voor de voorstelling van de gebouwen op het kadastraal percelenplan

