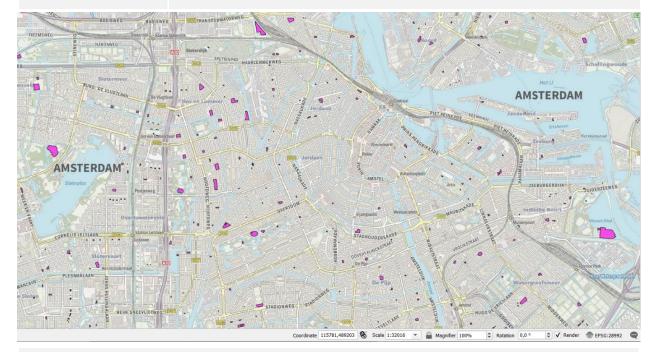
Geodata sources Lab 1.1 – Describing geodata sources

Due date: 16th November 2020

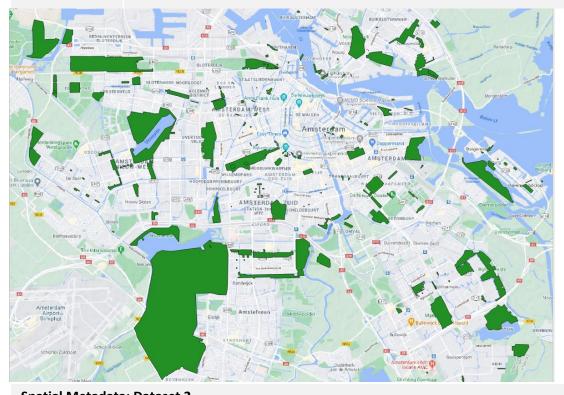
Name: Lena Walcher Student ID: 2818833

Dataset 1: Amsterdam Playgrounds		
Source	https://maps.amsterdam.nl/open_geodata/?k=56	
Download Link	https://maps.amsterdam.nl/open_geodata/geojson.php?KAARTLAAG=SPORT _OPENBAAR&THEMA=sport	
Description	Leisure playgrounds in Amsterdam	
Feature Count	470	
Layer ID	multipolygons_bb4882ea_3655_4ca2_bf89_b28ca22f97a0	



Spatial Metadata: Dataset 1	
Dimensions	2D
Spatial representation type	Vector
Coordinate Reference System	EPSG28992 Amersfoort / RD New

Dataset 2: Parks in Amsterdam		
Source	https://wiki.openstreetmap.org/wiki	
Download Link	QuickOSM key=leisure, value=park	
Description	City parks in Amsterdam	
Feature Count	233	
Layer ID	multipolygons_a28b98be_382a_4244_88ce_72b49e991762	



Spatial Metadata: Dataset 2	
Dimensions	2D
Spatial representation type	Vector
Coordinate Reference System	EPSG28992 Amersfoort / RD New

Dataset 3: Hospitals in Amsterdam		
Source	https://wiki.openstreetmap.org/wiki	
Download Link	QuickOSM key=amenity, value=hospital	
Description	Hospitals in Amsterdam	
Feature Count	6	
Layer ID	multipolygons_9a0229ef_97f1_4aca_bad3_3d14e1caeeb9	



Spatial Metadata: Dataset 3	
Dimensions	2D
Spatial representation type	Vector
Coordinate Reference System	EPSG28992 Amersfoort / RD New