

table column name	exported field name	description
agg_geom_admin_div1	agg_geom	aggregated geometry of admin division 1
agg_geom_admin_div2	agg_geom	aggregated geometry of admin division 2
agg_geom_admin_div3	agg_geom	aggregated geometry of admin division 3
agg_geom_admin_div4	agg_geom	aggregated geometry of admin division 4
agg_geom_admin_div5	agg_geom	aggregated geometry of admin division 5
azimuth	az	the angular measurement of a building facing north or south
azimuth_cv	az_cv	the coefficient of variation, aka relative standard deviation (RSD) of azimuth
azimuth_d	az_d	the dispersion of azimuth
azimuth_max	az_max	the maximum of azimuth
azimuth_mean	az_mean	the mean of azimuth
azimuth_mean_pct_rnk	az_mpr	the mean percent rank of azimuth
azimuth_median	az_med	the median of azimuth
azimuth_min	az_min	the minimum of azimuth
azimuth_sd	az_sd	the standard deviation of azimuth
buffer_area_100	ba100	the buffer area 100m from a building footprint
buffer_area_100_mean	ba100_mean	the mean of 100m buffer areas of buildings
buffer_area_25	ba25	the buffer area 25m from a building footprint
buffer_area_25_mean	ba25_mean	the mean of 25m buffer areas of buildings
buffer_area_50	ba50	the buffer area 50m from a building footprint
buffer_area_50_mean	ba50_mean	the mean of 50m buffer areas of buildings
building:levels	blvl	number of levels in a building
building:levels_cv	blvl_cv	the coefficient of variation, aka relative standard deviation (RSD) of building levels
building:levels_d	blvl_d	the dispersion of building levels
building:levels_max	blvl_max	the maximum of building levels
building:levels_mean	blvl_mean	the mean of building levels
building:levels_mean_pct_rnk	blvl_mpr	the percent rank of mean of building levels
building:levels_median	blvl_med	the median of building levels
building:levels_min	blvl_min	the minimum of building levels
building:levels_pct_rnk	blvl_pr	the percent rank of building levels
building:levels_sd	blvl_sd	the standard deviation of building levels
buildings_count	bc	the count of buildings
buildings_count_normalised	bc_nm	normalized count of building by the aggregated area
cell_admin_div1	c_adm_div1	admin division 1 of cell based on GADM 3.6
cell_admin_div2	c_adm_div2	admin division 2 of cell based on GADM 3.6
cell_admin_div3	c_adm_div3	admin division 3 of cell based on GADM 3.6
cell_admin_div4	c_adm_div4	admin division 4 of cell based on GADM 3.6
cell_admin_div5	c_adm_div5	admin division 5 of cell based on GADM 3.6
cell_area	c_area	area of cell
cell_centroid	c_centroid	centroid of cell
cell_country	c_country	country of cell
cell_country_code2	c_cc2	2 character country code of cell
cell_country_code3	c_cc3	3 character country code of cell
cell_country_official_name	c_con	official country name of cell
cell_geom	c_geom	geometry of cell
cell_id	c_id	id of cell
cell_population	c_pop	estimated popuulation of the cell (based on worldpop2020)
compactness	cpct	the compactness of a building
compactness_cv	cpct_cv	the coefficient of variation, aka relative standard deviation (RSD) of compactness
compactness_d	cpct_d	the dispersion of compactness
compactness_max	cpct_max	the maximum of compactness
compactness_mean	cpct_mean	the mean of compactness
compactness_mean_pct_rnk	cpct_mpr	the percent rank of mean compactness
compactness_median	cpct_med	the median of compactness
compactness_min	cpct_min	the minimum of compactness
compactness_pct_rnk	cpct_pr	the percent rank of compactness
compactness_sd	cpct_sd	the standard deviation of compactness
complexity	cplx	the complexity of a building
complexity_cv	cplx_cv	the coefficient of variation, aka relative standard deviation (RSD) of complexity
complexity_d	cplx_d	the dispersion of complexity
complexity_max	cplx_max	the maximum of complexity
complexity_mean	cplx_mean	the mean of complexity
complexity_mean_pct_rnk	cplx_mpr	the percent rank of mean complexity
complexity_median	cplx_med	the median of complexity
complexity_min	cplx_min	the minimum of complexity
complexity_pct_rnk	cplx_pr	the percent rank of complexity
complexity_sd	cplx_sd	the standard deviation of complexity
distance_100_cv	d100_cv	the coefficient of variation, aka relative standard deviation (RSD) of distances of neighbours within 100m
distance_100_d	d100_d	the dispersion of distances of neighbours within 100m
distance_100_max	d100_max	the maximum of distances of neighbours within 100m
distance_100_mean	d100_mean	the mean of distances of neighbours within 100m
distance_100_mean_pct_rnk	d100_mpr	the percent rank of mean distances of neighbours within 100m
distance_100_median	d100_med	the median of distances of neighbours within 100m
distance_100_min	d100_min	the minimum of distances of neighbours within 100m
distance_100_sd	d100_sd	the standard deviation of distances of neighbours within 100m
distance_25_cv	d25_cv	the coefficient of variation, aka relative standard deviation (RSD) of distances of neighbours within 25m
distance_25_d	d25_d	the dispersion of distances of neighbours within 25m
distance_25_max	d25_max	the maximum of distances of neighbours within 25m
distance_25_mean	d25_mean	the mean of distances of neighbours within 25m
distance_25_mean_pct_rnk	d25_mpr	the percent rank of mean distances of neighbours within 25m
distance_25_median	d25_med	the median of distances of neighbours within 25m
distance_25_min	d25_min	the minimum of distances of neighbours within 25m
distance_25_sd	d25_sd	the standard deviation of distances of neighbours within 25m
distance_50_cv	d50_cv	the coefficient of variation, aka relative standard deviation (RSD) of distances of neighbours within 50m
distance_50_d	d50_d	the dispersion of distances of neighbours within 50m
distance_50_max	d50_max	the maximum of distances of neighbours within 50m
distance_50_mean	d50_mean	the mean of distances of neighbours within 50m
distance_50_mean_pct_rnk	d50_mpr	the percent rank of mean distances of neighbours within 50m
distance_50_median	d50_med	the median of distances of neighbours within 50m
distance_50_min	d50_min	the minimum of distances of neighbours within 50m
distance_50_sd	d50_sd	the standard deviation of distances of neighbours within 50m
envelope_area	ea	the envelope area of a building
envelope_area_cv	ea_cv	the coefficient of variation, aka relative standard deviation (RSD) of envelope area
envelope_area_d	ea_d	the dispersion of envelope area
envelope_area_max	ea_max	the maximum of envelope area
envelope_area_mean	ea_mean	the mean of envelope area
envelope_area_mean_pct_rnk	ea_mpr	the percent rank of mean envelope area
envelope_area_median	ea_med	the median of envelope area
envelope_area_min	ea_min	the minimum of envelope area
envelope_area_pct_rnk	ea_pr	the percent rank of envelope area
envelope_area_sd	ea_sd	the standard deviation of envelope area
envelope_area_sum	ea_sm	the sum of envelope area
envelope_area_sum_normalised	ea_s_nm	the normalized sum of envelope area by the aggregated area
equivalent_rectangular_index	eri	the equivalent rectangular index of a building
equivalent_rectangular_index_cv	eri_cv	the coefficient of variation, aka relative standard deviation (RSD) of equivalent rectangular index
equivalent_rectangular_index_d	eri_d	the dispersion of equivalent rectangular index
equivalent_rectangular_index_max	eri_max	the maximum of equivalent rectangular index
equivalent_rectangular_index_mean	eri_mean	the mean of equivalent rectangular index
equivalent_rectangular_index_mean_pct_rnk	eri_mpr	the percent rank of mean equivalent rectangular index
equivalent_rectangular_index_median	eri_med	the median of equivalent rectangular index
equivalent_rectangular_index_min	eri_min	the minimum of equivalent rectangular index
equivalent_rectangular_index_pct_rnk	eri_pr	the percent rank of equivalent rectangular index
equivalent_rectangular_index_sd	eri_sd	the standard deviation of equivalent rectangular index
floor_area	fla	the floor area of a building
floor_area_cv	fla_cv	the coefficient of variation, aka relative standard deviation (RSD) of floor area
floor_area_d	fla_d	the dispersion of floor area
floor_area_max	fla_max	the maximum of floor area
floor_area_mean	fla_mea	the mean of floor area
floor_area_mean_pct_rnk	fla_mpr	the percent rank of mean floor area
floor_area_median	fla_med	the median of floor area
floor_area_min	fla_min	the minimum of floor area
floor_area_pct_rnk	fla_pr	the percent rank of floor area
floor_area_sd	fla_sd	the standard deviation of floor area
floor_area_sum	fla_sm	the sum of floor area
floor_area_sum_normalised	fla_s_nm	the normalized sum of floor area by the aggregated area
footprint_area	fpa	the footprint area of a building
footprint_area_cv	fpa_cv	the coefficient of variation, aka relative standard deviation (RSD) of footprint area
footprint_area_d	fpa_d	the dispersion of footprint area
footprint_area_max	fpa_max	the maximum of footprint area
footprint_area_mean	fpa_mean	the mean of footprint area
footprint_area_mean_pct_rnk	fpa_mpr	the percent rank of mean footprint area
footprint_area_median	fpa_med	the median of footprint area
footprint_area_min	fpa_min	the minimum of footprint area
footprint_area_pct_rnk	fpa_pr	the percent rank of footprint area
footprint_area_sd	fpa_sd	the standard deviation of footprint area
footprint_area_sum	fpas	the sum of footprint area
footprint_area_sum_normalised	fpas_nm	the normalized sum of footprint area by the aggregated area
height	h	the height of a building in meter
height_cv	h_cv	the coefficient of variation, aka relative standard deviation (RSD) of height
height_d	h_d	the dispersion of height
height_max	h_max	the maximum of height
height_mean	h_mean	the mean of height
height_mean_pct_rnk	h_mpr	the percent rank of mean height
height_median	h_med	the median of height
height_min	h_min	the minimum of height
height_pct_rnk	h_pr	the percent rank of height
height_sd	h_sd	the standard deviation of height
height_weighted_mean	h_wmean	the weighted mean of height by building footprint area
is_residential	res	whether a building is residential
mbr	mbr	the minimum bounding rectangular (mbr) of a building
mbr_area	mbra	the area of the mbr of a building
mbr_area_cv	mbra_cv	the coefficient of variation, aka relative standard deviation (RSD) of mbr area
mbr_area_d	mbra_d	the dispersion of mbr area
mbr_area_max	mbra_max	the maximum of mbr area
mbr_area_mean	mbra_mean	the mean of mbr area
mbr_area_mean_pct_rnk	mbra_mpr	the percent rank of mean mbr area
mbr_area_median	mbra_med	the median of mbr area
mbr_area_min	mbra_min	the minimum of mbr area
mbr_area_pct_rnk	mbra_pr	the percent rank of mbr area
mbr_area_sd	mbra_sd	the standard deviation of mbr area
mbr_area_sum	mbra_sm	the sum of mbr area
mbr_area_sum_normalized	mbra_s_nm	the normalized sum of mbr area by the aggregated area
mbr_length	l	the longest edge of the minimum bounding rectangular of a building
mbr_length_cv	l_cv	the coefficient of variation, aka relative standard deviation (RSD) of mbr length
mbr_length_d	l_d	the dispersion of mbr length
mbr_length_max	l_max	the maximum of mbr length
mbr_length_mean	l_mean	the mean of mbr length
mbr_length_mean_pct_rnk	l_mpr	the percent rank of mean mbr length
mbr_length_median	l_med	the median of mbr length
mbr_length_min	l_min	the minimum of mbr length
mbr_length_pct_rnk	l_pr	the percent rank of mbr length
mbr_length_sd	l_sd	the standard deviation of mbr length
mbr_width	w	the shortest edge of the minimum bounding rectangular of a building
mbr_width_cv	w_cv	the coefficient of variation, aka relative standard deviation (RSD) of mbr width
mbr_width_d	w_d	the dispersion of mbr width
mbr_width_max	w_max	the maximum of mbr width
mbr_width_mean	w_mean	the mean of mbr width
mbr_width_mean_pct_rnk	w_mpr	the percent rank of mean mbr width
mbr_width_median	w_med	the median of mbr width
mbr_width_min	w_min	the minimum of mbr width
mbr_width_pct_rnk	w_pr	the percent rank of mbr width
mbr_width_sd	w_sd	the standard deviation of mbr width
neighbour_100_count	n100c	the count of neighbour buildings within 100m
neighbour_100_count_cv	n100c_cv	the coefficient of variation, aka relative standard deviation (RSD) of neighbour count within 100m
neighbour_100_count_d	n100c_d	the dispersion of neighbour count within 100m
neighbour_100_count_max	n100c_max	the maximum of neighbour count within 100m
neighbour_100_count_mean	n100c_mean	the mean of neighbour count within 100m
neighbour_100_count_mean_pct_rnk	n100c_mpr	the percent rank of mean neighbour count within 100m
neighbour_100_count_median	n100c_med	the median of neighbour count within 100m
neighbour_100_count_min	n100c_min	the minimum of neighbour count within 100m
neighbour_100_count_sd	n100c_sd	the standard deviation of neighbour count within 100m
neighbour_25_count	n25c	the count of neighbour buildings within 25m
neighbour_25_count_cv	n25c_cv	the coefficient of variation, aka relative standard deviation (RSD) of neighbour count within 25m
neighbour_25_count_d	n25c_d	the dispersion of neighbour count within 25m
neighbour_25_count_max	n25c_max	the maximum of neighbour count within 25m
neighbour_25_count_mean	n25c_mean	the mean of neighbour count within 25m
neighbour_25_count_mean_pct_rnk	n25c_mpr	the percent rank of mean neighbour count within 25m
neighbour_25_count_median	n25c_med	the median of neighbour count within 25m
neighbour_25_count_min	n25c_min	the minimum of neighbour count within 25m
neighbour_25_count_sd	n25c_sd	the standard deviation of neighbour count within 25m
neighbour_50_count	n50c	the count of neighbour buildings within 50m
neighbour_50_count_cv	n50c_cv	the coefficient of variation, aka relative standard deviation (RSD) of neighbour count within 50m
neighbour_50_count_d	n50c_d	the dispersion of neighbour count within 50m
neighbour_50_count_max	n50c_max	the maximum of neighbour count within 50m
neighbour_50_count_mean	n50c_mean	the mean of neighbour count within 50m
neighbour_50_count_mean_pct_rnk	n50c_mpr	the percent rank of mean neighbour count within 50m
neighbour_50_count_median	n50c_med	the median of neighbour count within 50m
neighbour_50_count_min	n50c_min	the minimum of neighbour count within 50m



neighbour_50_count_sd	n50c_sd	the standard deviation of neighbour count within 50m
neighbour_footprint_area_100_cv	fpa100_cv	the coefficient of variation, aka relative standard deviation (RSD) of footprint areas of neighbours within 100m
neighbour_footprint_area_100_d	fpa100_d	the dispersion of footprint areas of neighbours within 100m
neighbour_footprint_area_100_max	fpa100_max	the maximum of footprint areas of neighbours within 100m
neighbour_footprint_area_100_mean	fpa100_mea	the mean of footprint areas of neighbours within 100m
neighbour_footprint_area_100_mean_pct_rnk	fpa100_mpr	the percent rank of mean footprint areas of neighbours within 100m
neighbour_footprint_area_100_median	fpa100_med	the median of footprint areas of neighbours within 100m
neighbour_footprint_area_100_min	fpa100_min	the minimum of footprint areas of neighbours within 100m
neighbour_footprint_area_100_sd	fpa100_sd	the standard deviation of footprint areas of neighbours within 100m
neighbour_footprint_area_100_sum	fpa100_sum	the sum of footprint areas of neighbours within 100m
neighbour_footprint_area_100_sum_cv	fpa100scv	the coefficient of variation, aka relative standard deviation (RSD) of the footprint area sum of neighbours within 100m
neighbour_footprint_area_100_sum_d	fpa100sd	the dispersion of the footprint area sum of neighbours within 100m
neighbour_footprint_area_100_sum_max	fpa100smax	the maximum of footprint area sum of neighbours within 100m
neighbour_footprint_area_100_sum_mean	fpa100smean	the mean of footprint area sum of neighbours within 100m
neighbour_footprint_area_100_sum_mean_pct_rnk	fpa100smpr	the percent rank of mean footprint area sum of neighbours within 100m
neighbour_footprint_area_100_sum_median	fpa100smed	the median of footprint area sum of neighbours within 100m
neighbour_footprint_area_100_sum_min	fpa100smin	the minimum of footprint area sum of neighbours within 100m
neighbour_footprint_area_100_sum_sd	fpa100ssd	the standard deviation of footprint area sum of neighbours within 100m
neighbour_footprint_area_25_cv	fpa25_cv	the coefficient of variation, aka relative standard deviation (RSD) of footprint areas of neighbours within 25m
neighbour_footprint_area_25_d	fpa25_d	the dispersion of footprint areas of neighbours within 25m
neighbour_footprint_area_25_max	fpa25_max	the maximum of footprint areas of neighbours within 25m
neighbour_footprint_area_25_mean	fpa25_mean	the mean of footprint areas of neighbours within 25m
neighbour_footprint_area_25_mean_pct_rnk	fpa25_mpr	the percent rank of mean footprint areas of neighbours within 25m
neighbour_footprint_area_25_median	fpa25_med	the median of footprint areas of neighbours within 25m
neighbour_footprint_area_25_min	fpa25_min	the minimum of footprint areas of neighbours within 25m
neighbour_footprint_area_25_sd	fpa25_sd	the standard deviation of footprint areas of neighbours within 25m
neighbour_footprint_area_25_sum	fpa25_sum	the sum of footprint areas of neighbours within 25m
neighbour_footprint_area_25_sum_cv	fpa25scv	the coefficient of variation, aka relative standard deviation (RSD) of the footprint area sum of neighbours within 25m
neighbour_footprint_area_25_sum_d	fpa25sd	the dispersion of the footprint area sum of neighbours within 25m
neighbour_footprint_area_25_sum_max	fpa25smax	the maximum of footprint area sum of neighbours within 25m
neighbour_footprint_area_25_sum_mean	fpa25smean	the mean of footprint area sum of neighbours within 25m
neighbour_footprint_area_25_sum_mean_pct_rnk	fpa25smpr	the percent rank of mean footprint area sum of neighbours within 25m
neighbour_footprint_area_25_sum_median	fpa25smed	the median of footprint area sum of neighbours within 25m
neighbour_footprint_area_25_sum_min	fpa25smin	the minimum of footprint area sum of neighbours within 25m
neighbour_footprint_area_25_sum_sd	fpa25ssd	the standard deviation of footprint area sum of neighbours within 25m
neighbour_footprint_area_50_cv	fpa50_cv	the coefficient of variation, aka relative standard deviation (RSD) of footprint areas of neighbours within 50m
neighbour_footprint_area_50_d	fpa50_d	the dispersion of footprint areas of neighbours within 50m
neighbour_footprint_area_50_max	fpa50_max	the maximum of footprint areas of neighbours within 50m
neighbour_footprint_area_50_mean	fpa50_mean	the mean of footprint areas of neighbours within 50m
neighbour_footprint_area_50_mean_pct_rnk	fpa50_mpr	the percent rank of mean footprint areas of neighbours within 50m
neighbour_footprint_area_50_median	fpa50_med	the median of footprint areas of neighbours within 50m
neighbour_footprint_area_50_min	fpa50_min	the minimum of footprint areas of neighbours within 50m
neighbour_footprint_area_50_sd	fpa50_sd	the standard deviation of footprint areas of neighbours within 50m
neighbour_footprint_area_50_sum	fpa50_sum	the sum of footprint areas of neighbours within 50m
neighbour_footprint_area_50_sum_cv	fpa50scv	the coefficient of variation, aka relative standard deviation (RSD) of the footprint area sum of neighbours within 50m
neighbour_footprint_area_50_sum_d	fpa50sd	the dispersion of the footprint area sum of neighbours within 50m
neighbour_footprint_area_50_sum_max	fpa50smax	the maximum of footprint area sum of neighbours within 50m
neighbour_footprint_area_50_sum_mean	fpa50smean	the mean of footprint area sum of neighbours within 50m
neighbour_footprint_area_50_sum_mean_pct_rnk	fpa50smpr	the percent rank of mean footprint area sum of neighbours within 50m
neighbour_footprint_area_50_sum_median	fpa50smed	the median of footprint area sum of neighbours within 50m
neighbour_footprint_area_50_sum_min	fpa50smin	the minimum of footprint area sum of neighbours within 50m
neighbour_footprint_area_50_sum_sd	fpa50ssd	the standard deviation of footprint area sum of neighbours within 50m
osm_id	osm_id	OpenStreetMap id
perimeter	p	the perimeter of a building footprint
perimeter_cv	p_cv	the coefficient of variation, aka relative standard deviation (RSD) of perimeter
perimeter_d	p_d	the dispersion of perimeter
perimeter_max	p_max	the maximum of perimeter
perimeter_mean	p_mean	the mean of perimeter
perimeter_mean_pct_rnk	p_mpr	the percent rank of mean perimeter
perimeter_median	p_med	the median of perimeter
perimeter_min	p_min	the minimum of perimeter
perimeter_pct_rnk	p_pr	the percent rank of perimeter
perimeter_sd	p_sd	the standard deviation of perimeter
perimeter_sum	p_sm	the sum of perimeter
perimeter_sum_normalised	p_s_nm	the normalized sum of perimeter by the aggregated area
ratio_height_to_footprint_area	rhfpa	the ratio of height to footprint area of a building
ratio_height_to_footprint_area_cv	rhfpa_cv	the coefficient of variation, aka relative standard deviation (RSD) of height to footprint area ratio
ratio_height_to_footprint_area_d	rhfpa_d	the dispersion of height to footprint area ratio
ratio_height_to_footprint_area_max	rhfpa_max	the maximum of height to footprint area ratio
ratio_height_to_footprint_area_mean	rhfpa_mean	the mean of height to footprint area ratio
ratio_height_to_footprint_area_mean_pct_rnk	rhfpa_mpr	the percent rank of mean height to footprint area ratio
ratio_height_to_footprint_area_median	rhfpa_med	the median of height to footprint area ratio
ratio_height_to_footprint_area_min	rhfpa_min	the minimum of height to footprint area ratio
ratio_height_to_footprint_area_pct_rnk	rhfpa_pr	the percent rank of height to footprint area ratio
ratio_height_to_footprint_area_sd	rhfpa_sd	the standard deviation of height to footprint area ratio
ratio_neighbour_footprint_sum_to_buffer_100	rtb100	the ratio of the sum of neighbour footprint areas to the buffer area 100m from a building footprint
ratio_neighbour_footprint_sum_to_buffer_100_cv	rtb100_cv	the coefficient of variation of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_100_d	rtb100_d	the dispersion of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_100_max	rtb100_max	the max of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_100_mean	rtb100_mea	the mean of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_100_mean_pct_rnk	rtb100_mpr	the percent rank of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_100_median	rtb100_med	the median of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_100_min	rtb100_min	the minimum of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_100_sd	rtb100_sd	the standard deviation of the neighbour footprint sum to the buffer area ratio within 100m from a building
ratio_neighbour_footprint_sum_to_buffer_25	rtb25	the ratio of the sum of neighbour footprint areas to the buffer area 25m from a building footprint
ratio_neighbour_footprint_sum_to_buffer_25_cv	rtb25_cv	the coefficient of variation of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_25_d	rtb25_d	the dispersion of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_25_max	rtb25_max	the max of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_25_mean	rtb25_mea	the mean of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_25_mean_pct_rnk	rtb25_mpr	the percent rank of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_25_median	rtb25_med	the median of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_25_min	rtb25_min	the minimum of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_25_sd	rtb25_sd	the standard deviation of the neighbour footprint sum to the buffer area ratio within 25m from a building
ratio_neighbour_footprint_sum_to_buffer_50	rtb50	the ratio of the sum of neighbour footprint areas to the buffer area 50m from a building footprint
ratio_neighbour_footprint_sum_to_buffer_50_cv	rtb50_cv	the coefficient of variation of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_footprint_sum_to_buffer_50_d	rtb50_d	the dispersion of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_footprint_sum_to_buffer_50_max	rtb50_max	the max of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_footprint_sum_to_buffer_50_mean	rtb50_mea	the mean of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_footprint_sum_to_buffer_50_mean_pct_rnk	rtb50_mpr	the percent rank of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_footprint_sum_to_buffer_50_median	rtb50_med	the median of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_footprint_sum_to_buffer_50_min	rtb50_min	the minimum of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_footprint_sum_to_buffer_50_sd	rtb50_sd	the standard deviation of the neighbour footprint sum to the buffer area ratio within 50m from a building
ratio_neighbour_height_to_distance_100_cv	rh100_cv	the coefficient of variation, aka relative standard deviation (RSD) of height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_100_d	rh100_d	the dispersion of height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_100_max	rh100_max	the maximum of height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_100_mean	rh100_mea	the mean of height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_100_mean_pct_rnk	rh100_mpr	the percent rank of mean height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_100_median	rh100_med	the median of height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_100_min	rh100_min	the minimum of height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_100_sd	rh100_sd	the standard deviation of height to distance ratios of neighbours within 100m
ratio_neighbour_height_to_distance_25_cv	rh25_cv	the coefficient of variation, aka relative standard deviation (RSD) of height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_25_d	rh25_d	the dispersion of height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_25_max	rh25_max	the maximum of height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_25_mean	rh25_mean	the mean of height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_25_mean_pct_rnk	rh25_mpr	the percent rank of mean height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_25_median	rh25_med	the median of height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_25_min	rh25_min	the minimum of height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_25_sd	rh25_sd	the standard deviation of height to distance ratios of neighbours within 25m
ratio_neighbour_height_to_distance_50_cv	rh50_cv	the coefficient of variation, aka relative standard deviation (RSD) of height to distance ratios of neighbours within 50m
ratio_neighbour_height_to_distance_50_d	rh50_d	the dispersion of height to distance ratios of neighbours within 50m
ratio_neighbour_height_to_distance_50_max	rh50_max	the maximum of height to distance ratios of neighbours within 50m
ratio_neighbour_height_to_distance_50_mean	rh50_mean	the mean of height to distance ratios of neighbours within 50m
ratio_neighbour_height_to_distance_50_mean_pct_rnk	rh50_mpr	the percent rank of mean height to distance ratios of neighbours within 50m
ratio_neighbour_height_to_distance_50_median	rh50_med	the median of height to distance ratios of neighbours within 50m
ratio_neighbour_height_to_distance_50_min	rh50_min	the minimum of height to distance ratios of neighbours within 50m
ratio_neighbour_height_to_distance_50_sd	rh50_sd	the standard deviation of height to distance ratios of neighbours within 50m
residential_count	resc	the count of residential buildings
residential_count_normalised	resc_nm	the normalized count of residential buildings by aggregated area
residential_floor_area_cv	rfla_cv	the coefficient of variation, aka relative standard deviation (RSD) of residential floor area
residential_floor_area_d	rfla_d	the dispersion of residential floor area
residential_floor_area_max	rfla_max	the maximum of residential floor area
residential_floor_area_mean	rfla_mean	the mean of residential floor area
residential_floor_area_mean_pct_rnk	rfla_mpr	the percent rank of mean residential floor area
residential_floor_area_median	rfla_med	the median of residential floor area
residential_floor_area_min	rfla_min	the minimum of residential floor area
residential_floor_area_sd	rfla_sd	the standard deviation of residential floor area
residential_floor_area_sum	rfla_sm	the sum of residential floor area
residential_floor_area_sum_normalised	rfla_s_nm	the normalized sum of residential floor area by the aggregated area
start_date	stdt	the open date or completion date of a building
start_date_pct_rnk	stdt_pr	the percent rank of completion date of a building
tags	tags	key value pair attributes
vertices_count	vc	the count of vertices of a building
vertices_count_cv	vc_cv	the coefficient of variation, aka relative standard deviation (RSD) of vertice count
vertices_count_d	vc_d	the dispersion of vertice count
vertices_count_max	vc_max	the maximum of vertice count
vertices_count_mean	vc_mean	the mean of vertice count
vertices_count_mean_pct_rnk	vc_mpr	the percent rank of mean vertice count
vertices_count_median	vc_med	the median of vertice count
vertices_count_min	vc_min	the minimum of vertice count
vertices_count_pct_rnk	vc_pr	the percent rank of vertice count
vertices_count_sd	vc_sd	the standard deviation of vertice count
vertices_count_sum	vc_sm	the sum of vertice count
vertices_count_sum_normalised	vc_s_nm	the normalized sum of vertice count by the aggregated area
volume	vol	the volume of a building
volume_cv	vol_cv	the coefficient of variation, aka relative standard deviation (RSD) of volume
volume_d	vol_d	the dispersion of volume
volume_max	vol_max	the maximum of volume
volume_mean	vol_mean	the mean of volume
volume_mean_pct_rnk	vol_mpr	the percent rank of mean volume
volume_median	vol_med	the median of volume
volume_min	vol_min	the minimum of volume
volume_pct_rnk	vol_pr	the percent rank of volume
volume_sd	vol_sd	the standard deviation of volume
volume_sum	vol_sm	the sum of volume
volume_sum_normalised	vol_s_nm	the normalized sum of volume by the aggregated area
wall_area	wa	the wall area of a building
wall_area_cv	wa_cv	the coefficient of variation, aka relative standard deviation (RSD) of wall area
wall_area_d	wa_d	the dispersion of wall area
wall_area_max	wa_max	the maximum of wall area
wall_area_mean	wa_mean	the mean of wall area
wall_area_mean_pct_rnk	wa_mpr	the percent rank of mean wall area
wall_area_median	wa_med	the median of wall area
wall_area_min	wa_min	the minimum of wall area
wall_area_pct_rnk	wa_pr	the percent rank of wall area
wall_area_sd	wa_sd	the standard deviation of wall area
wall_area_sum	wa_sm	the sum of wall area
wall_area_sum_normalised	wa_s_nm	the normalized sum of wall area by the aggregated area
way	way	shape geometry of a building
way_centroid	way_c	centroid geometry of a building