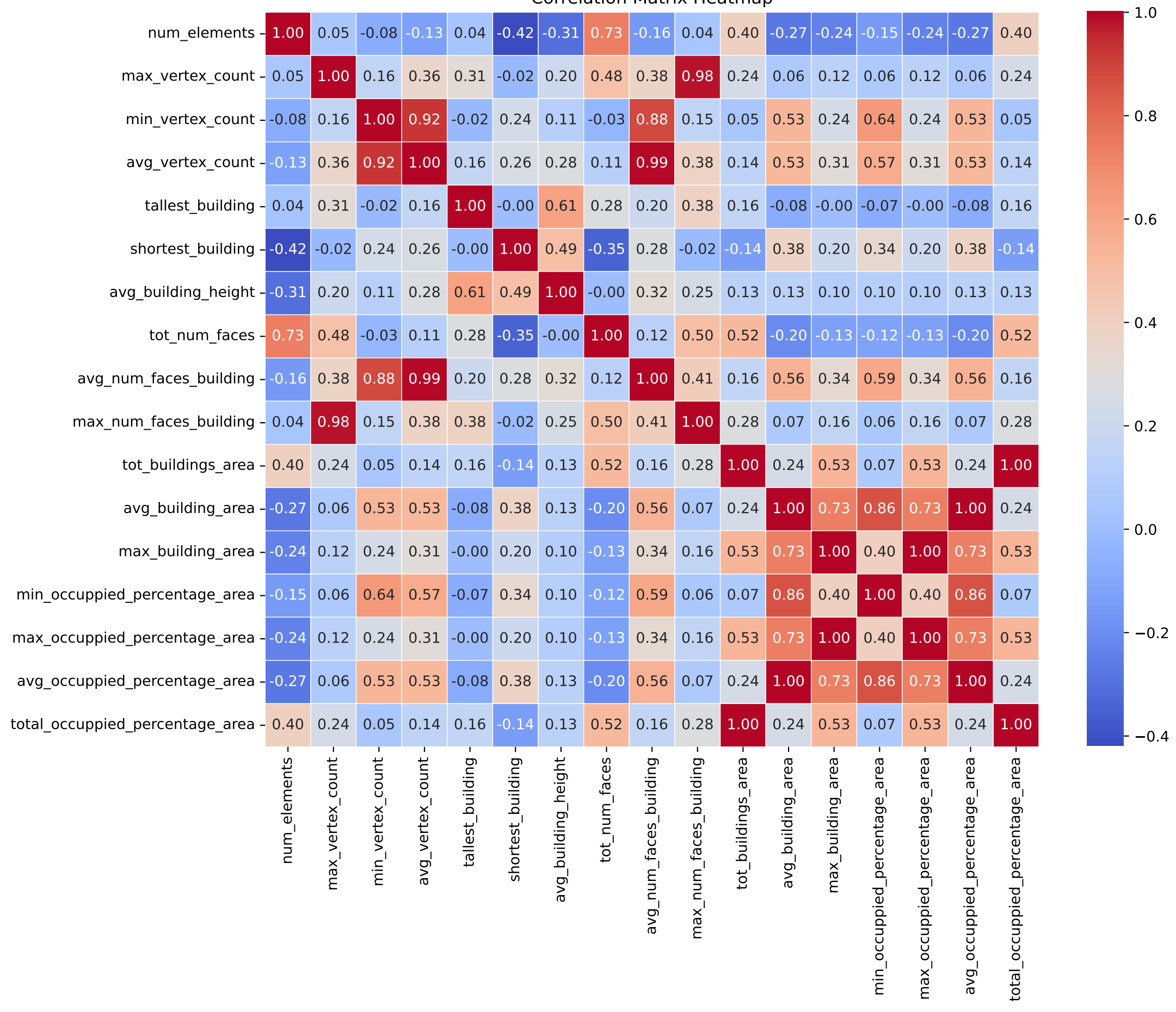
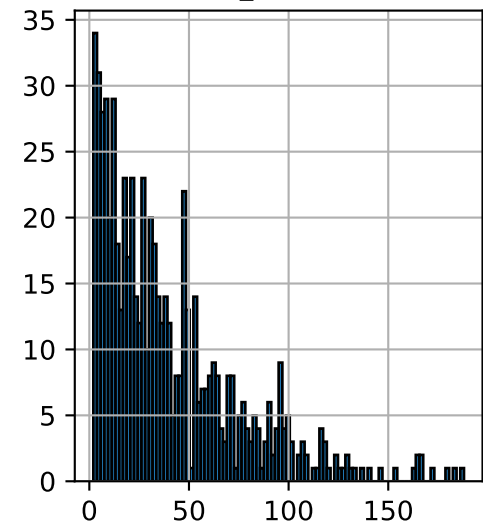


Correlation Matrix Heatmap

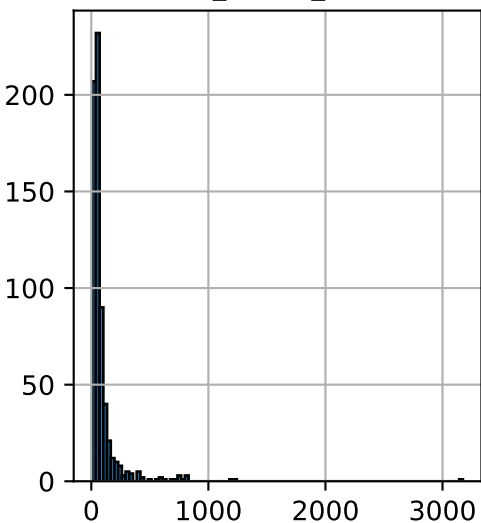


# Distribution of Numerical Variables

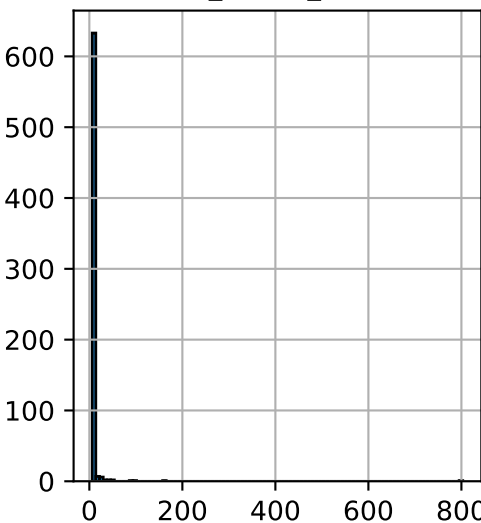
num\_elements



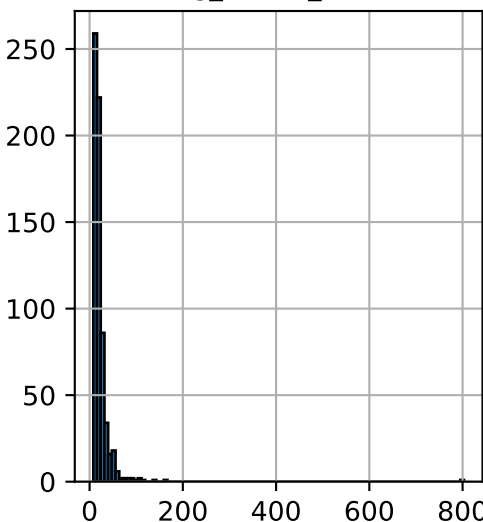
max\_vertex\_count



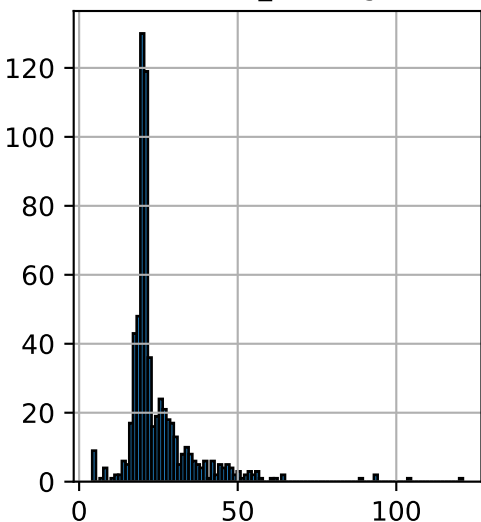
min\_vertex\_count



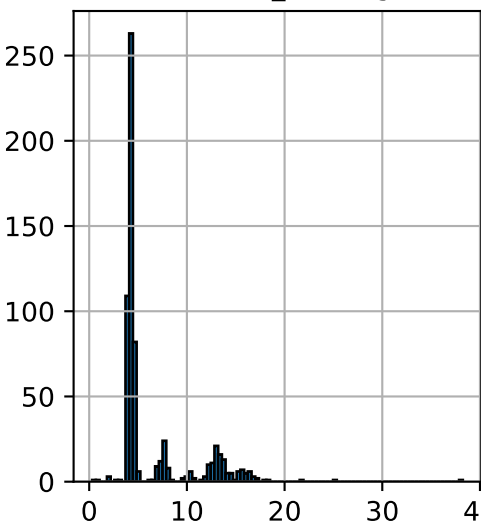
avg\_vertex\_count



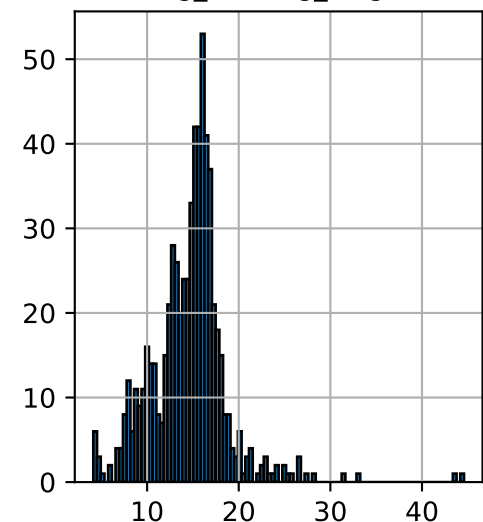
tallest\_building



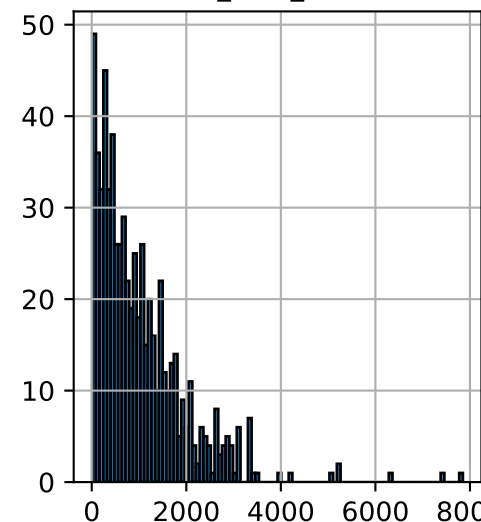
shortest\_building



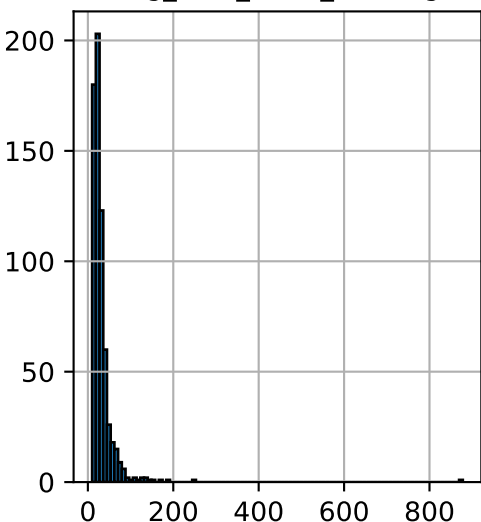
avg\_building\_height



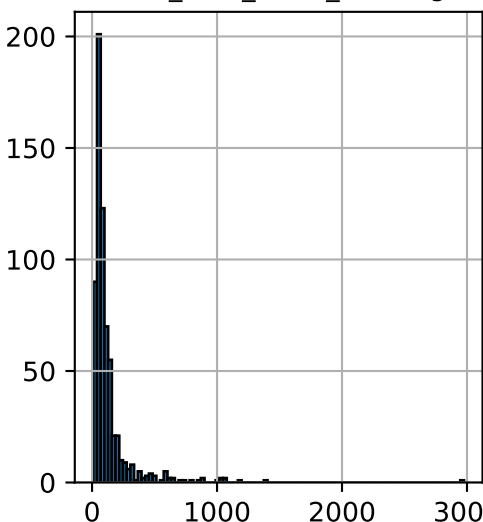
tot\_num\_faces



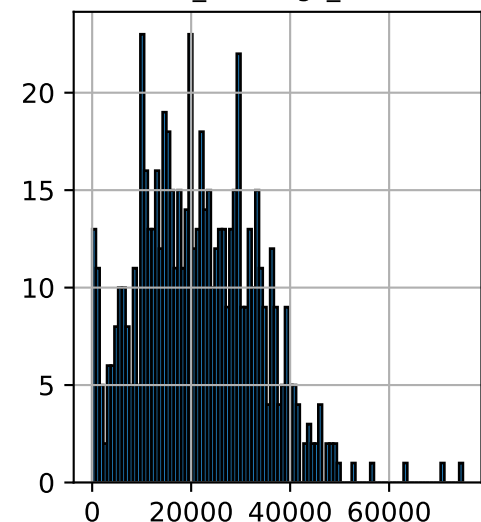
avg\_num\_faces\_building



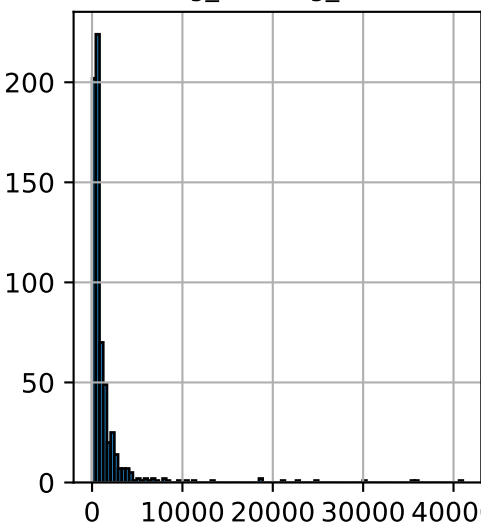
max\_num\_faces\_building



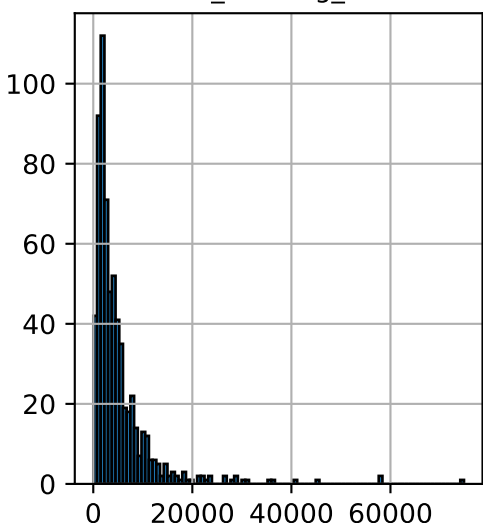
tot\_buildings\_area



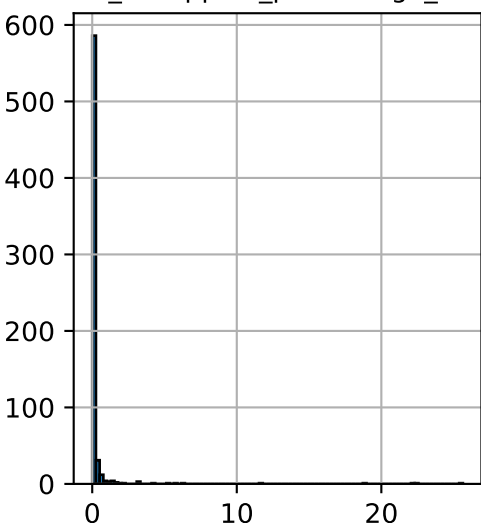
avg\_building\_area



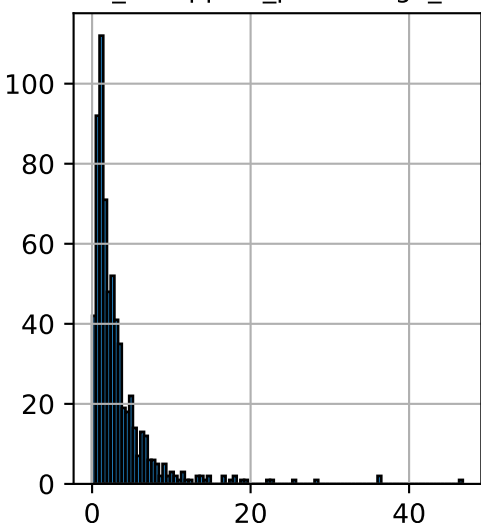
max\_building\_area



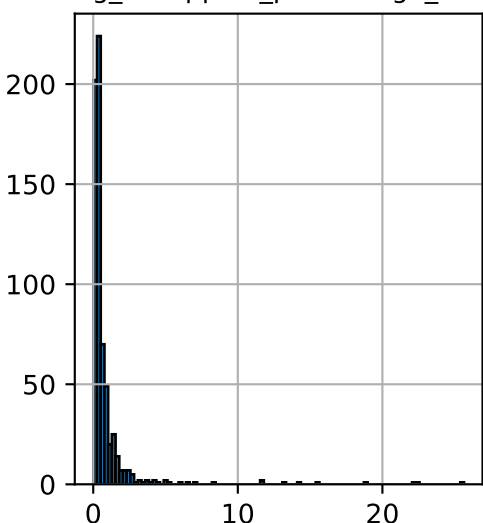
min\_occuppied\_percentage\_area



max\_occuppied\_percentage\_area



avg\_occuppied\_percentage\_area



total\_occuppied\_percentage\_area

