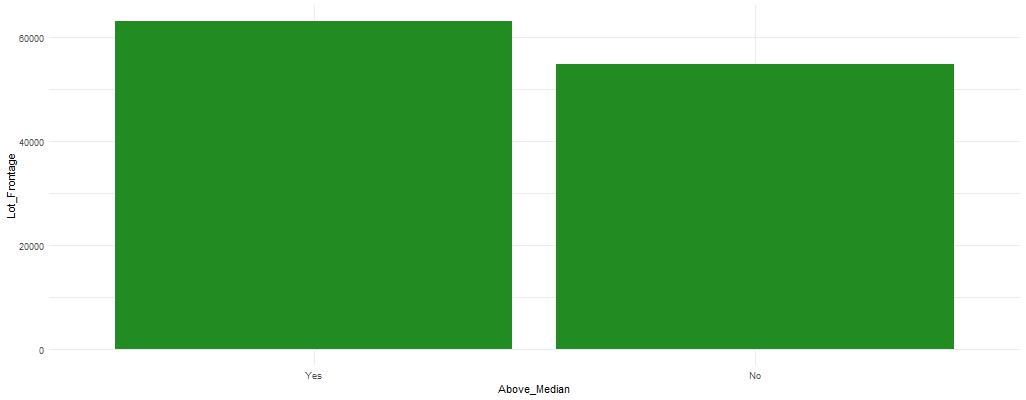
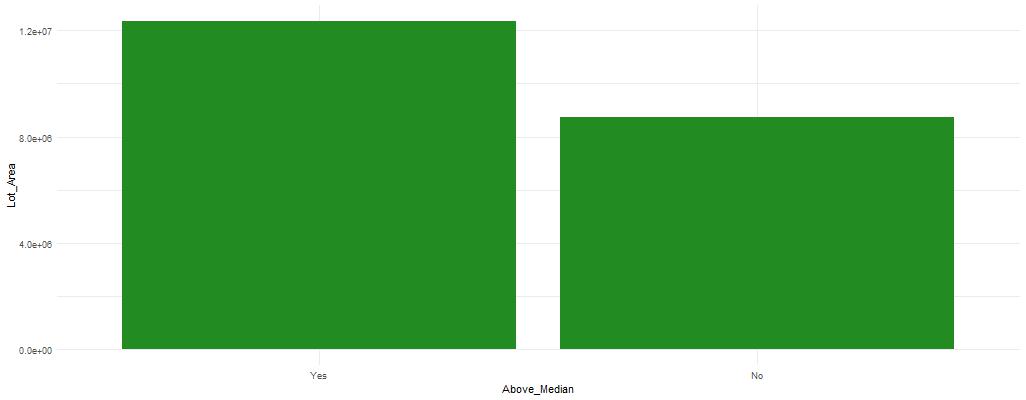
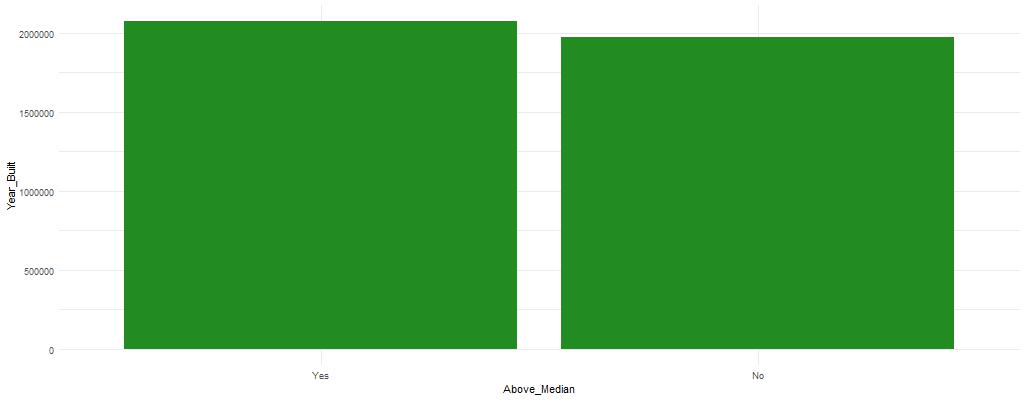
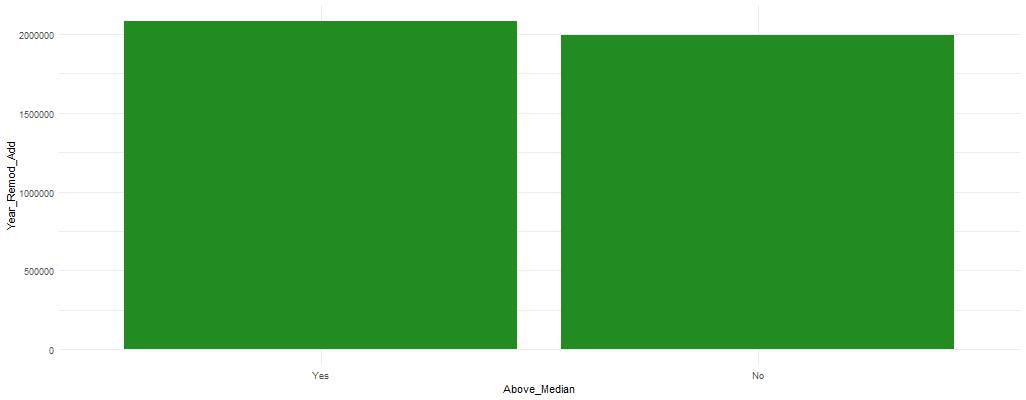
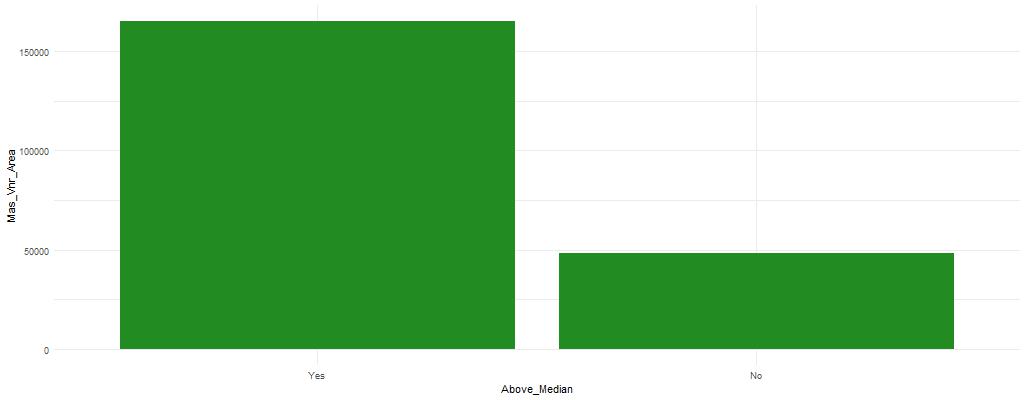
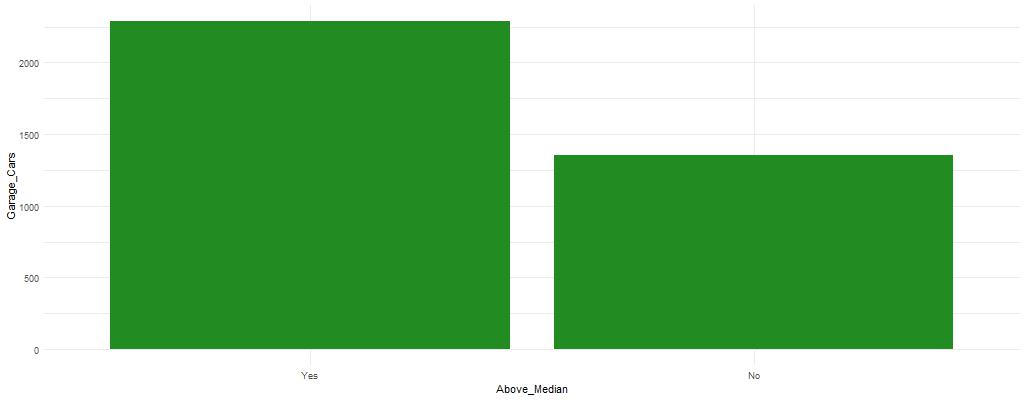
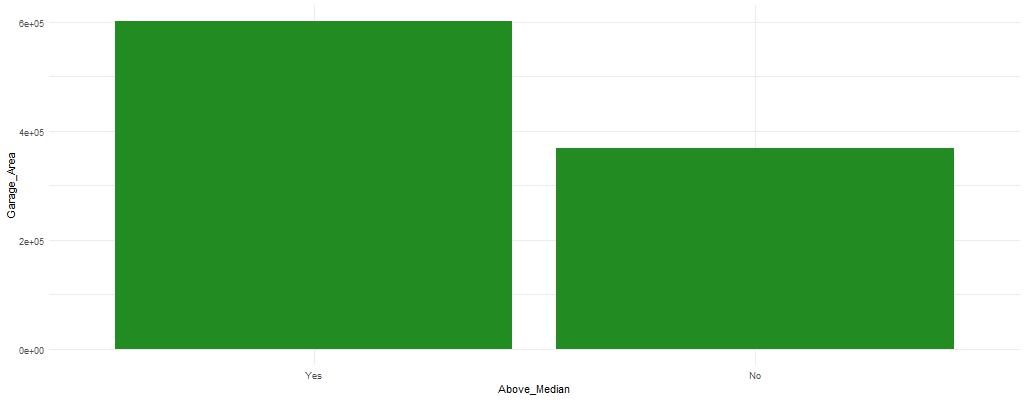
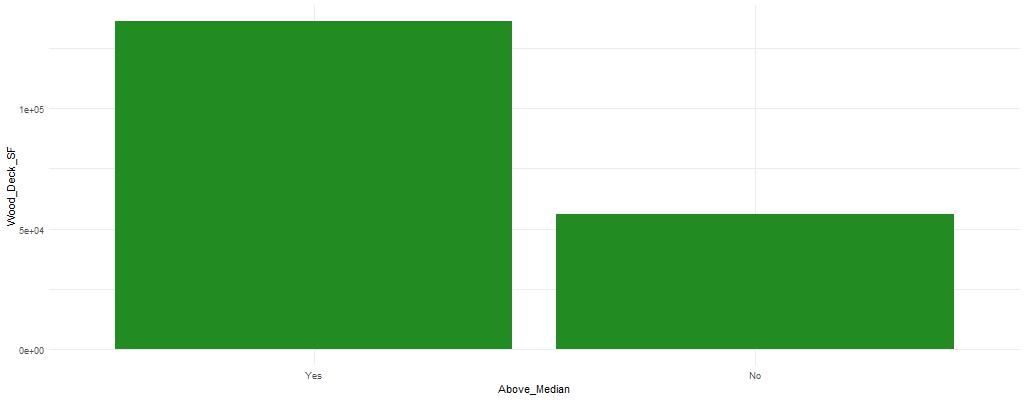
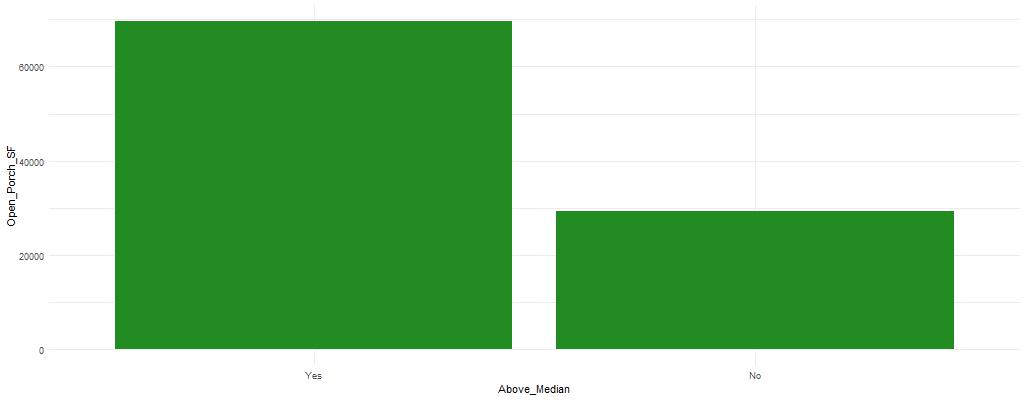
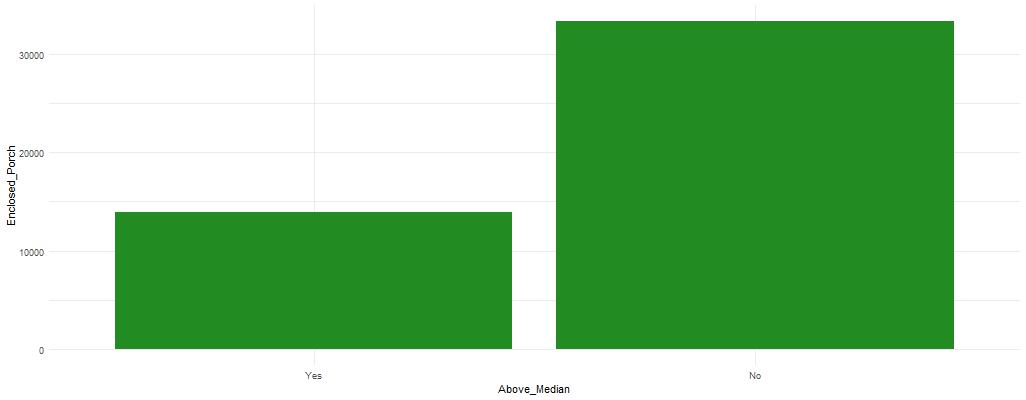
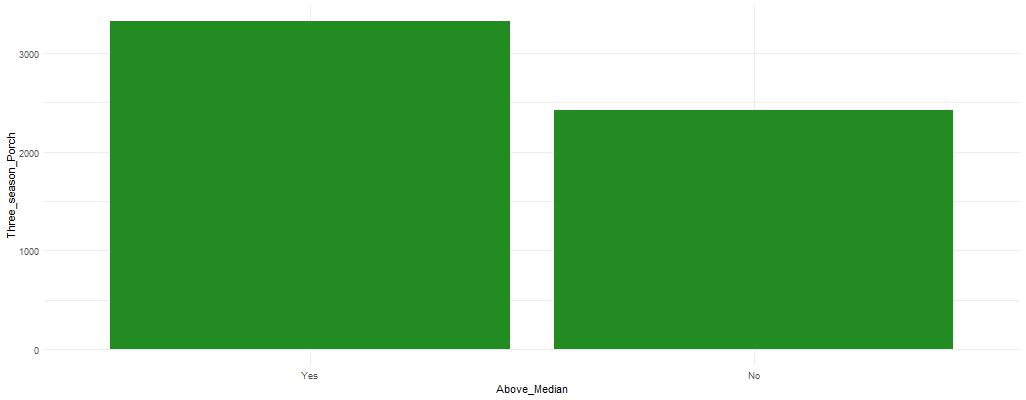
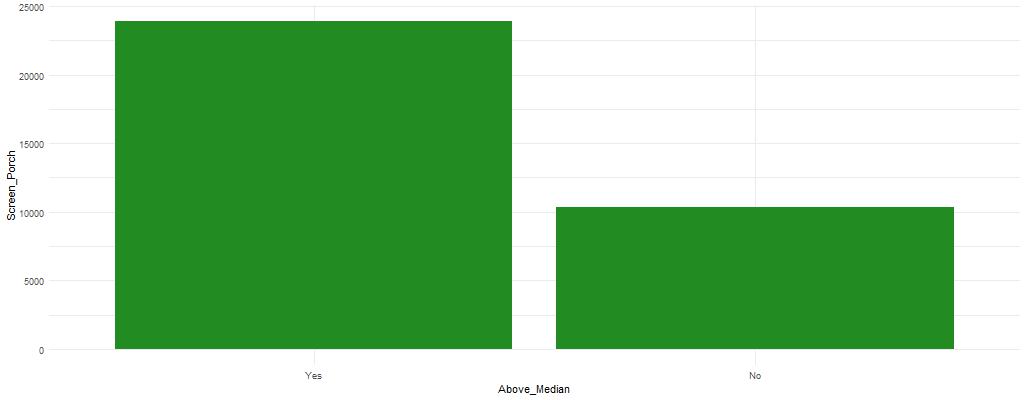
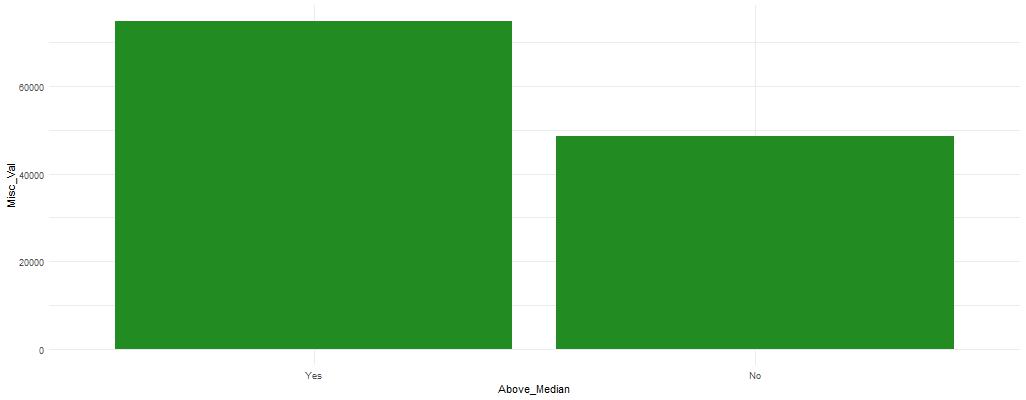
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Not much difference between Yes and No

So it would probably not be a good predictor of Above\_Median

Not much difference between Yes and No

So it would probably not be a good predictor of Above\_Median

There is a difference between Yes and No

So, it might be a good predictor of Above\_Median

Not much difference between Yes and No

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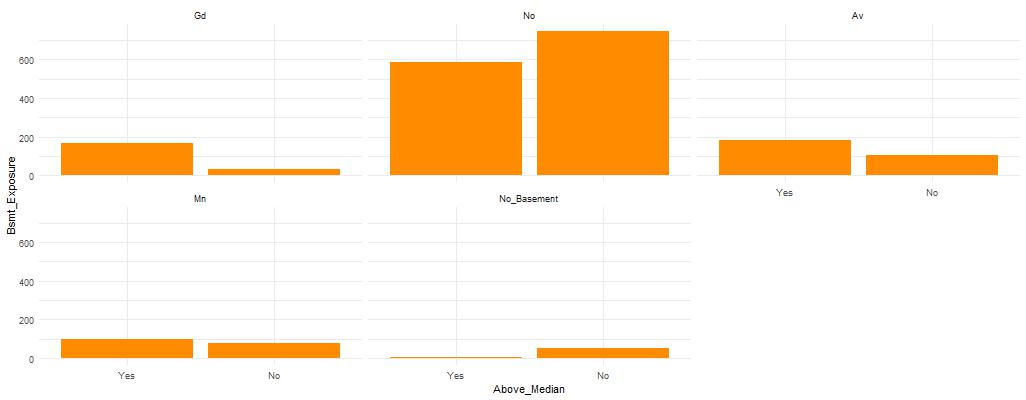
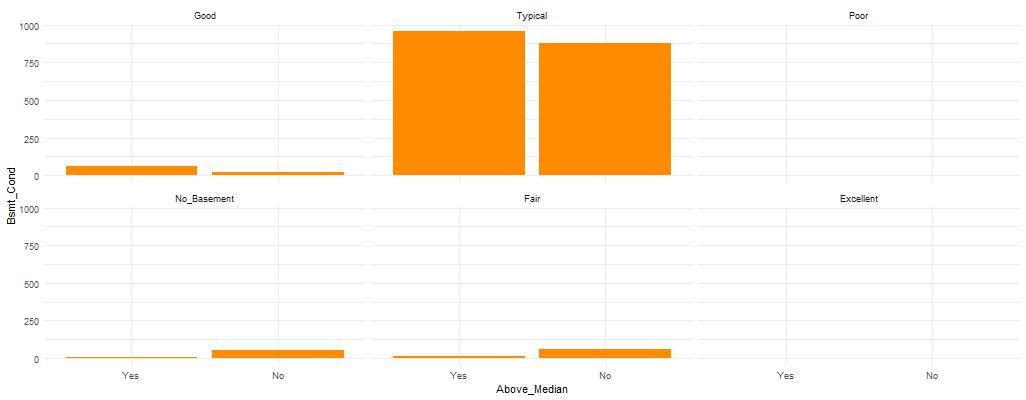
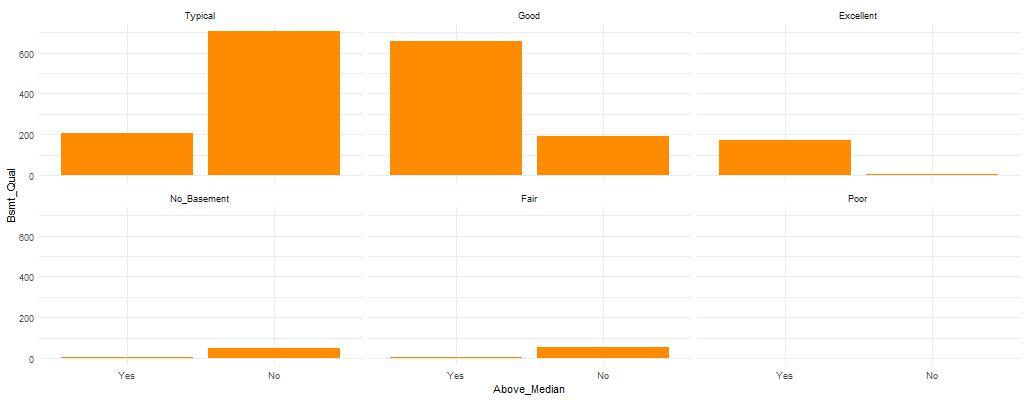
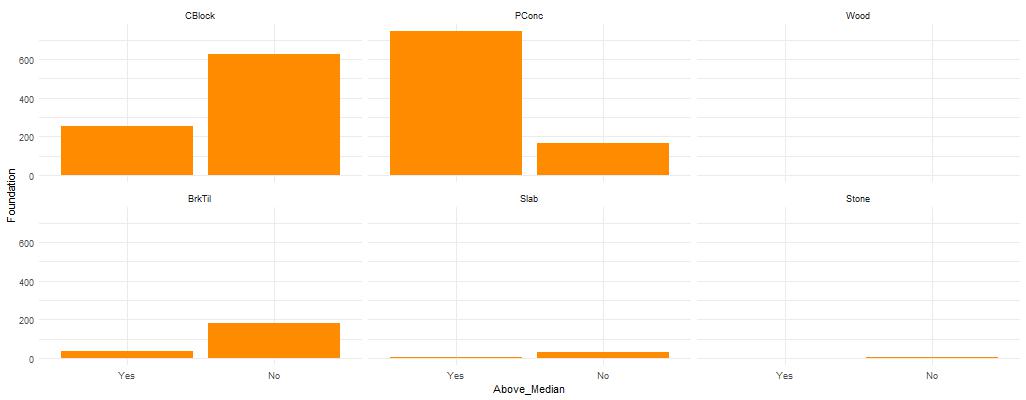
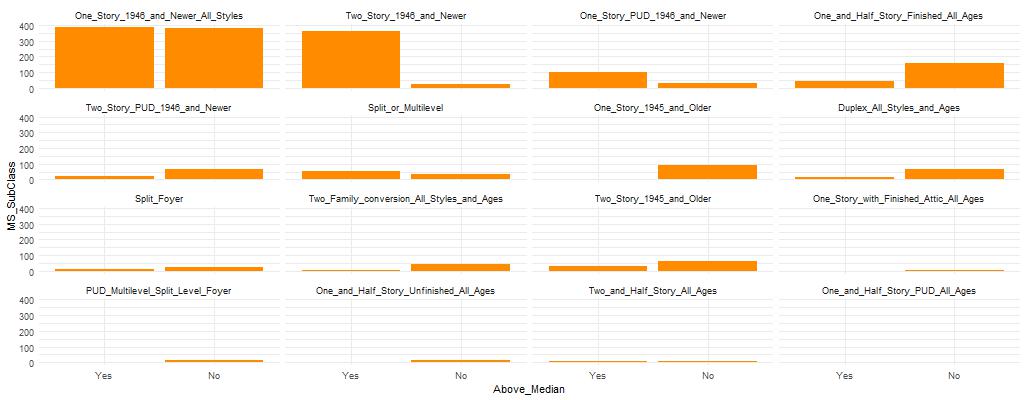
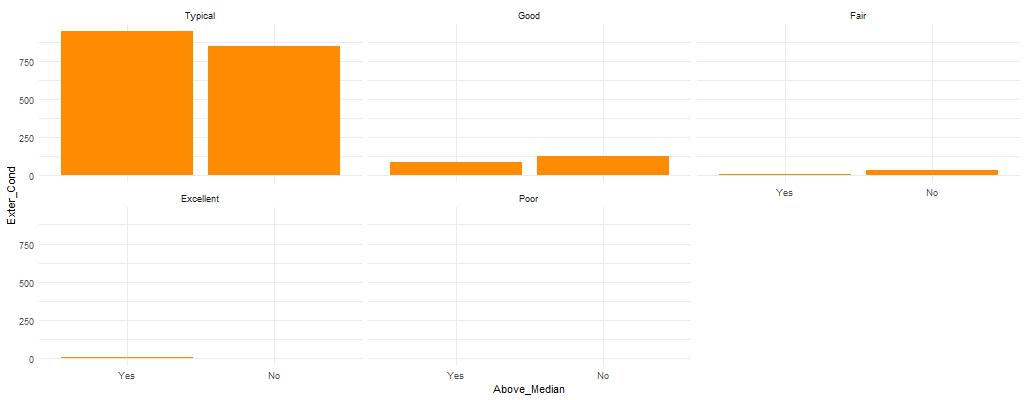
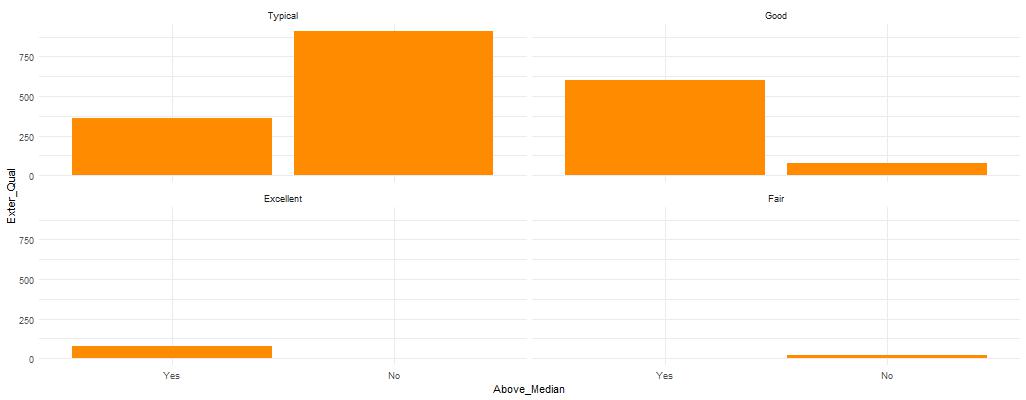
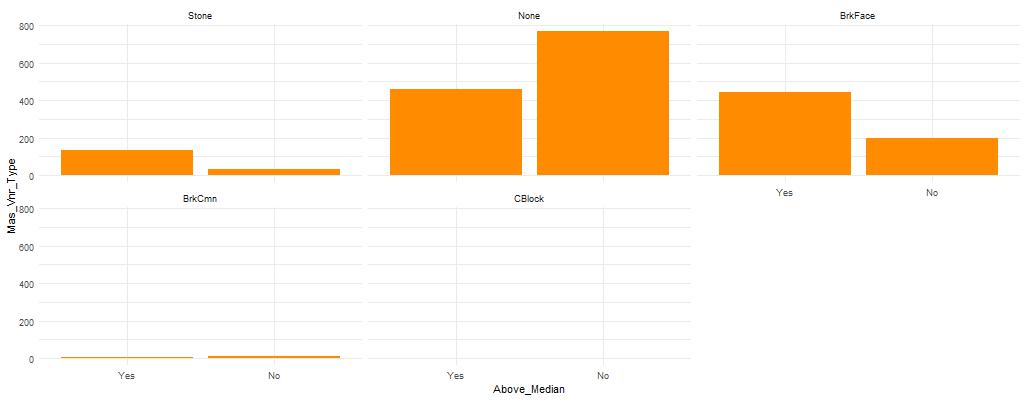
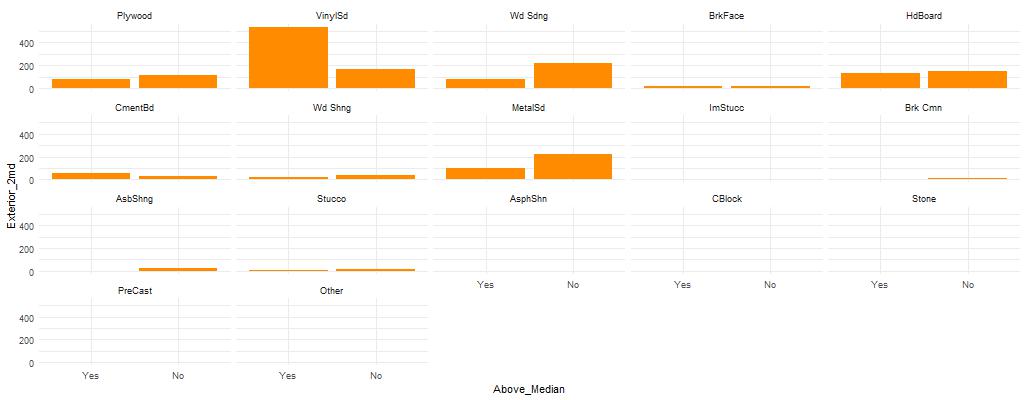
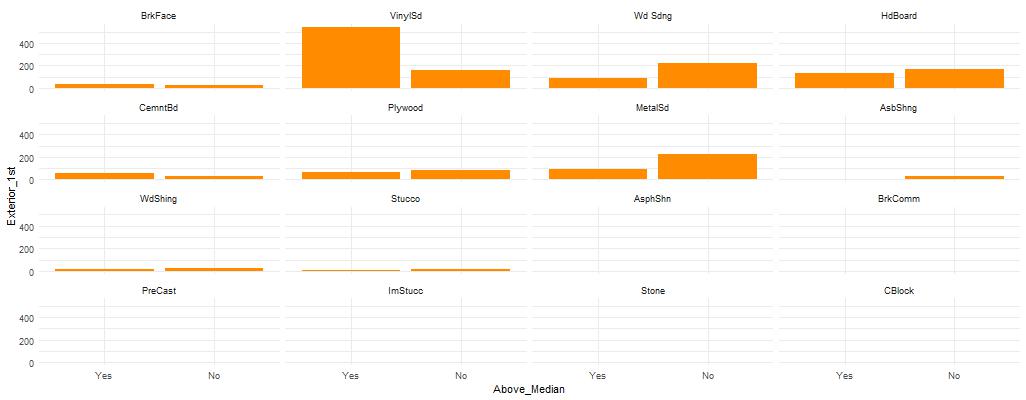
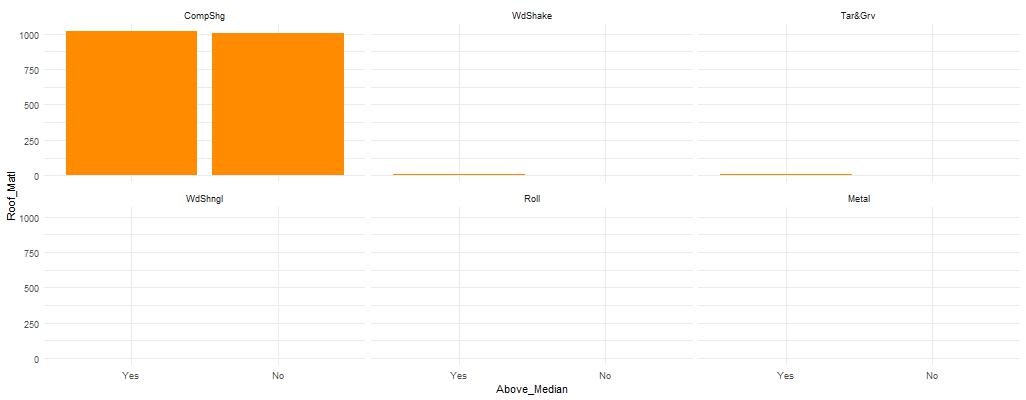
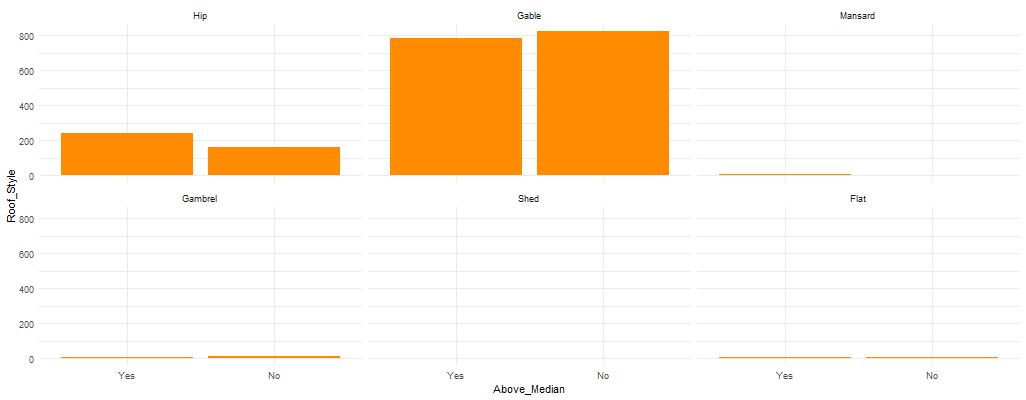
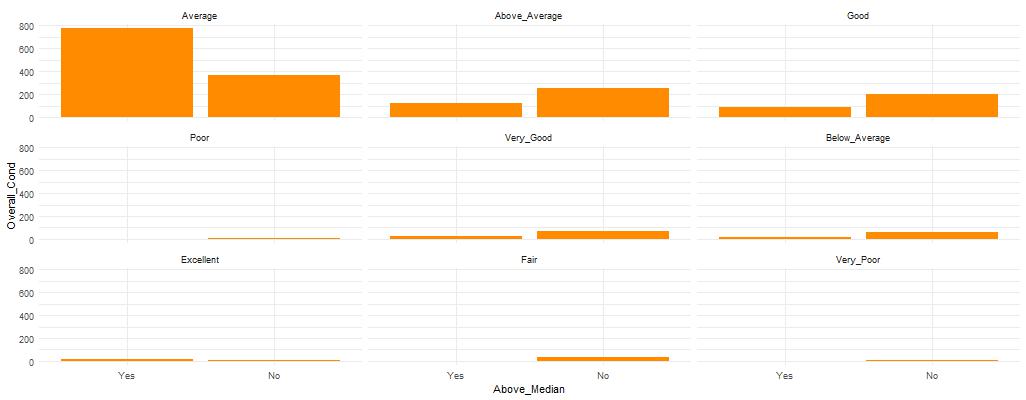
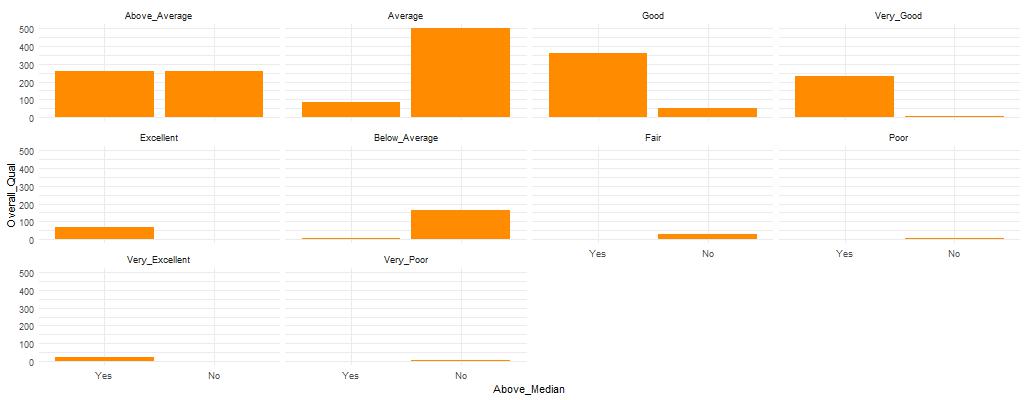
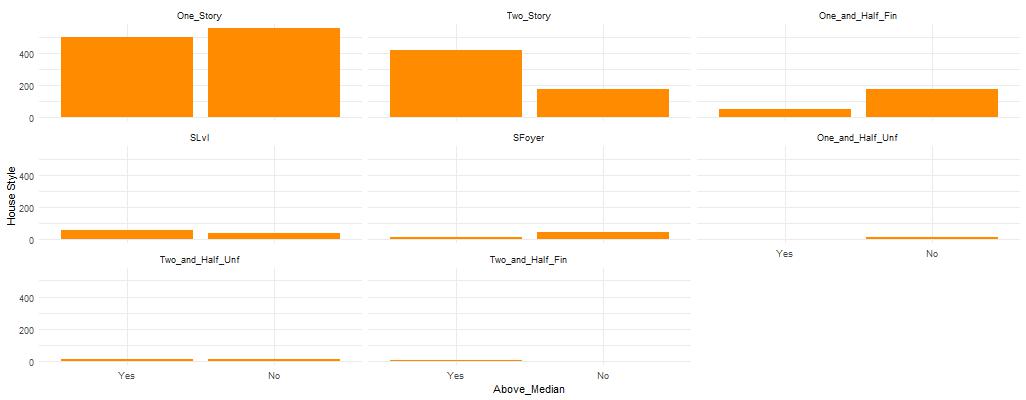
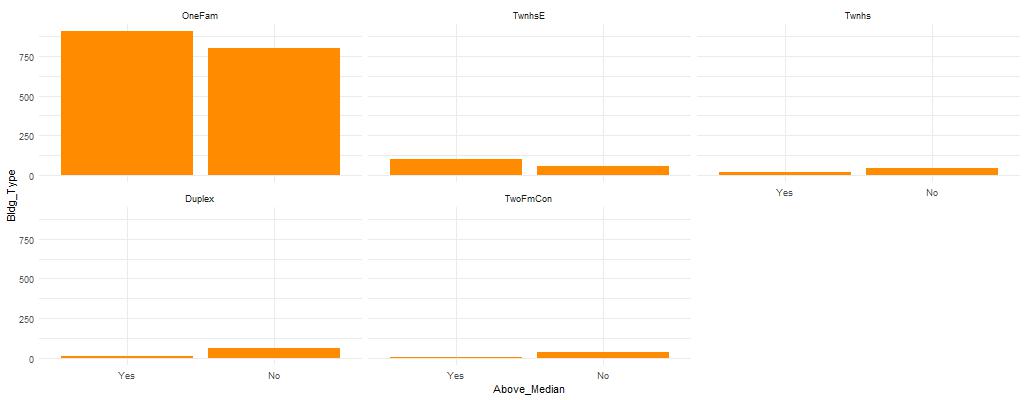
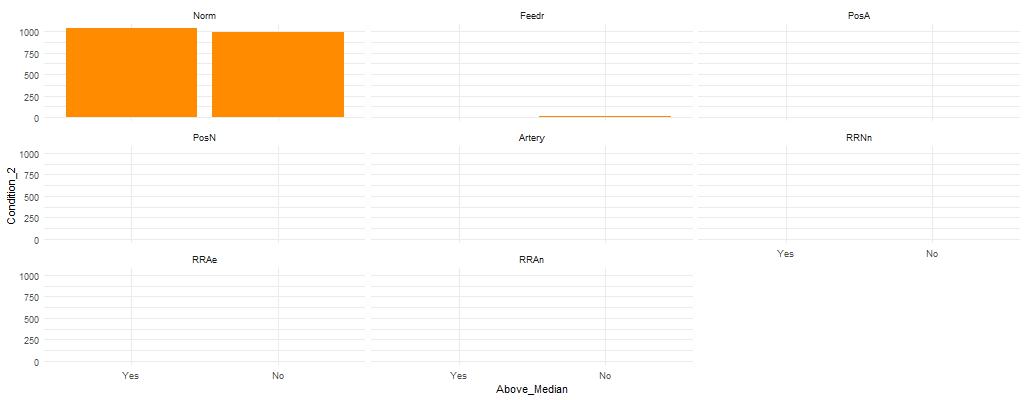
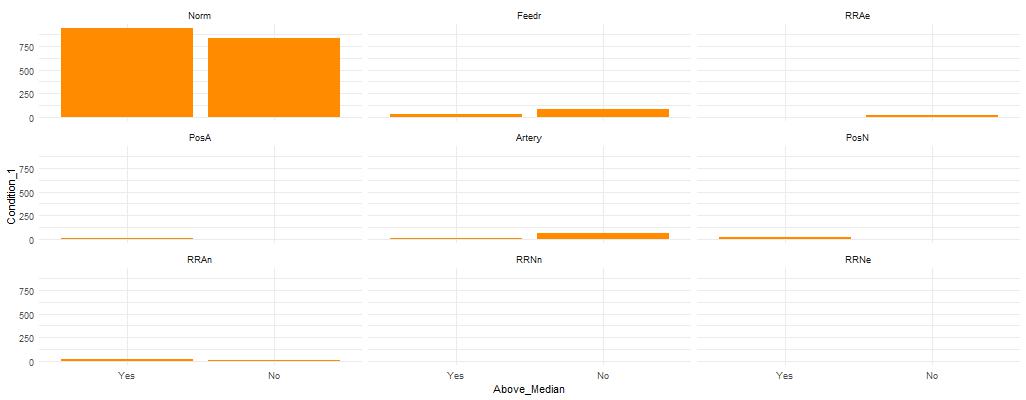
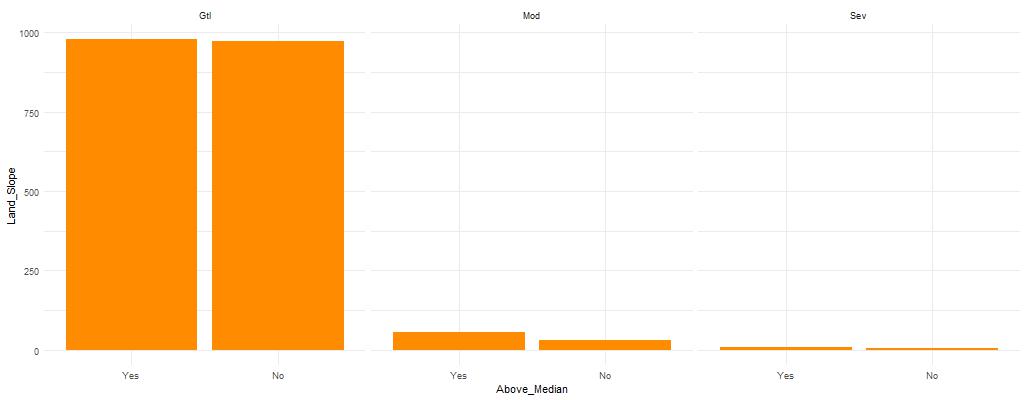
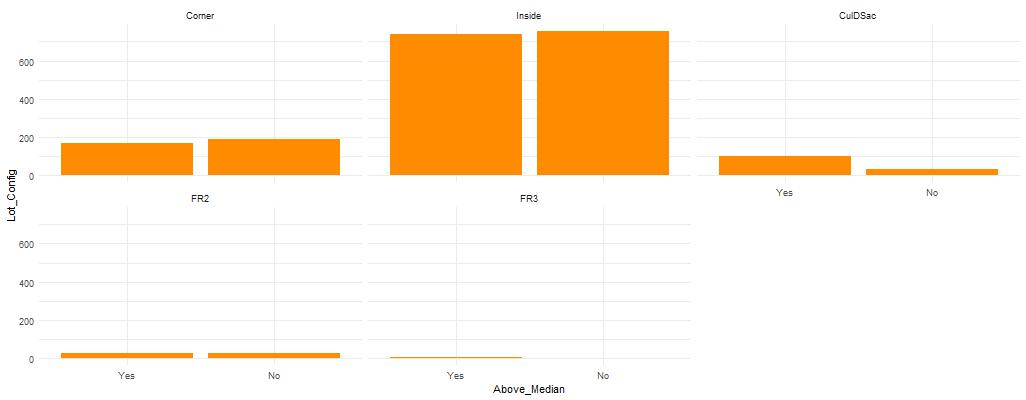
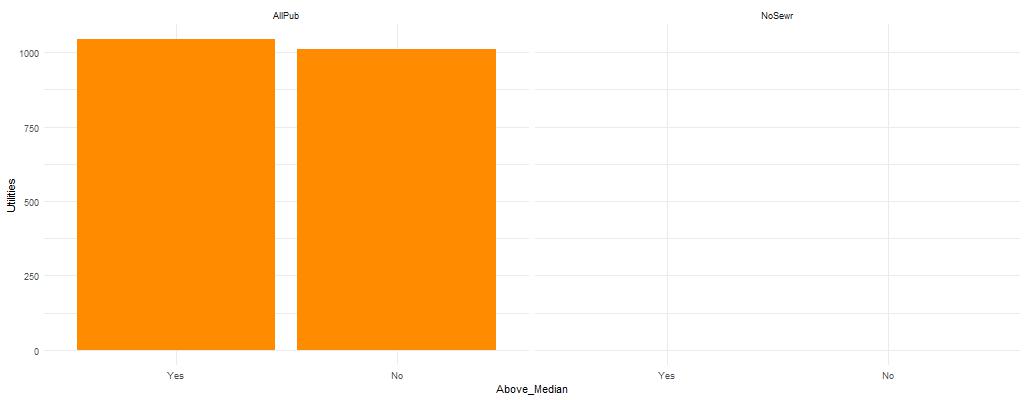
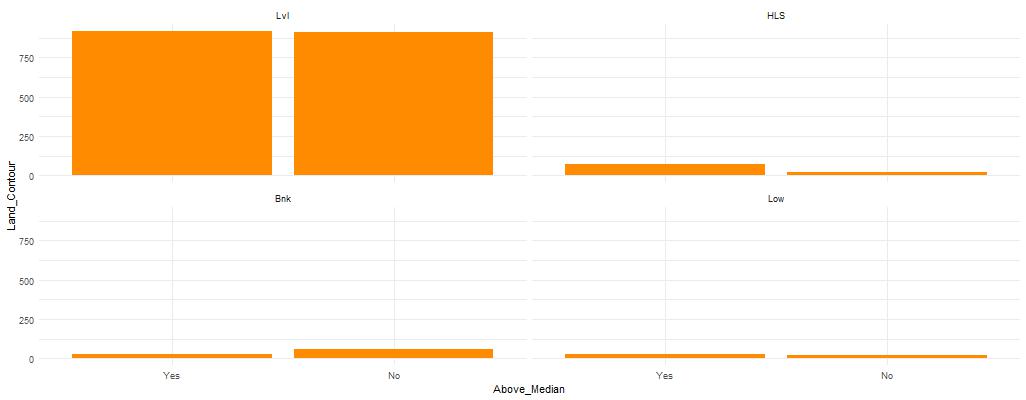
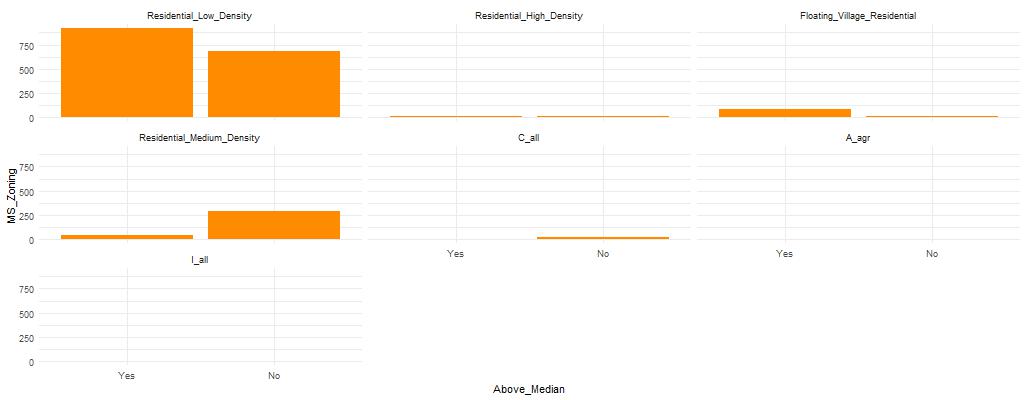
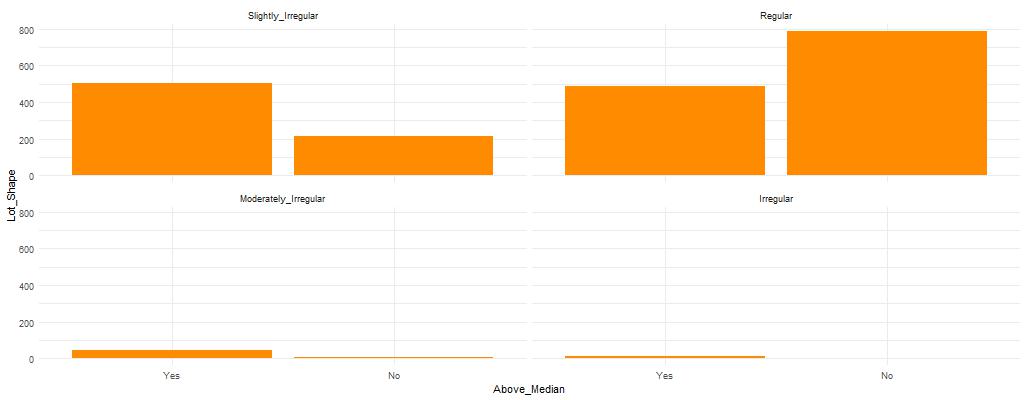
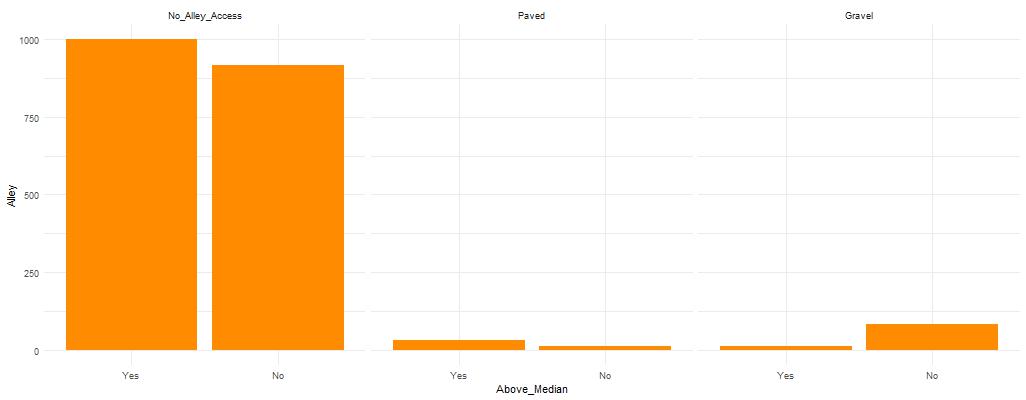
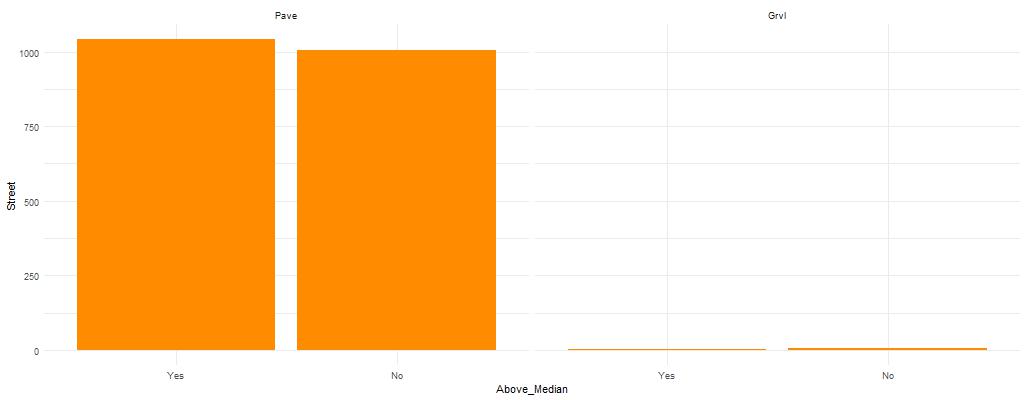
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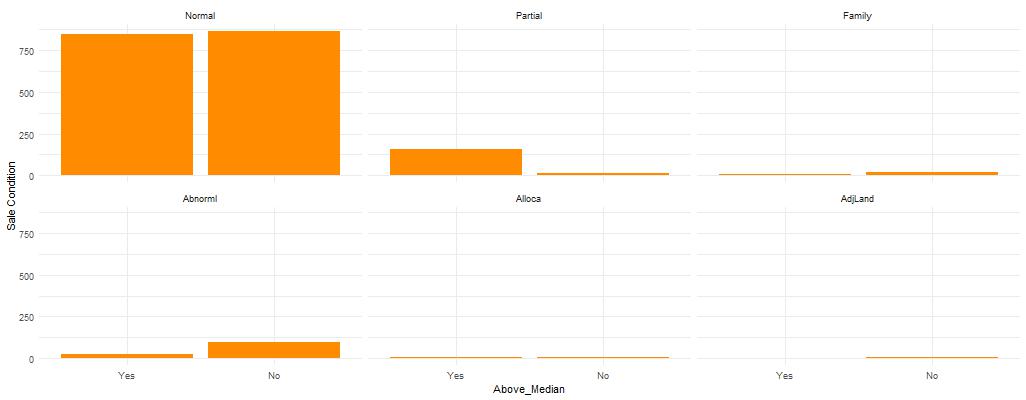
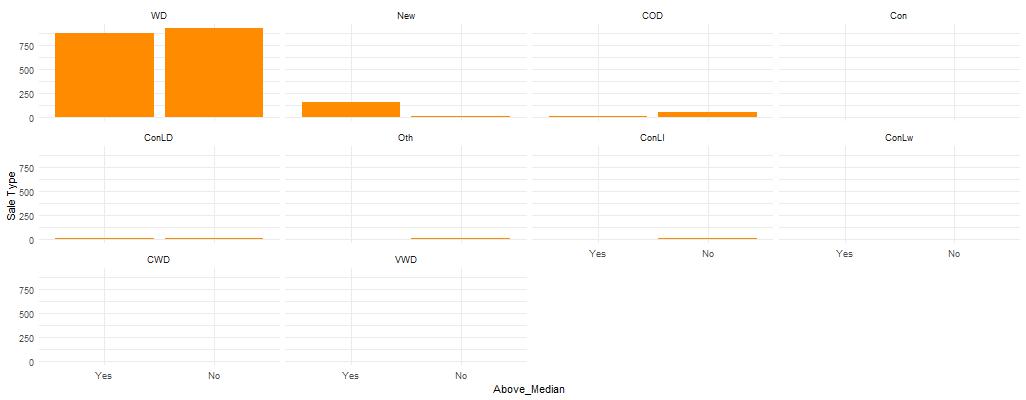
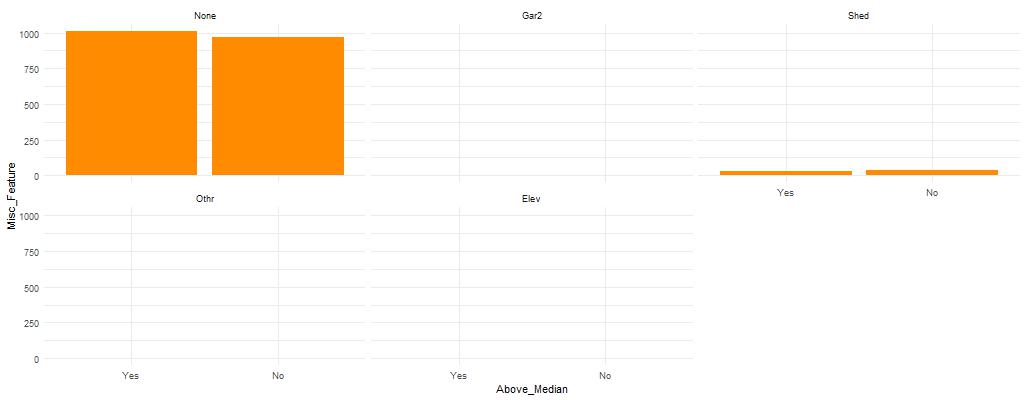
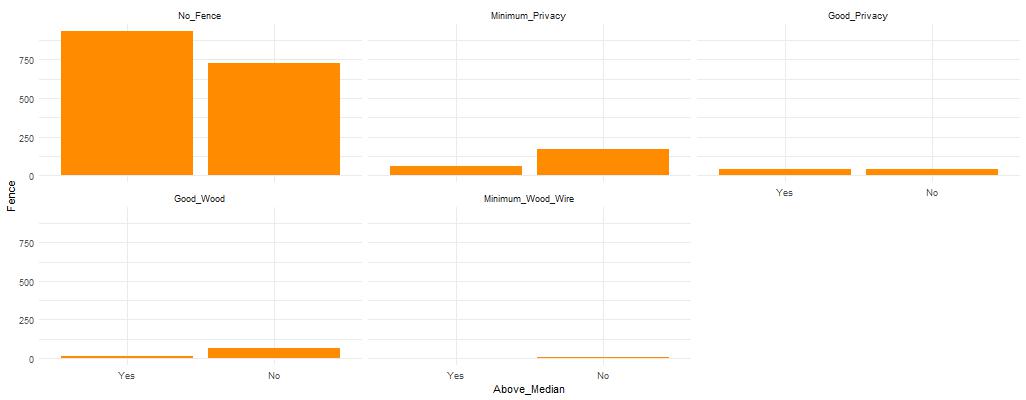
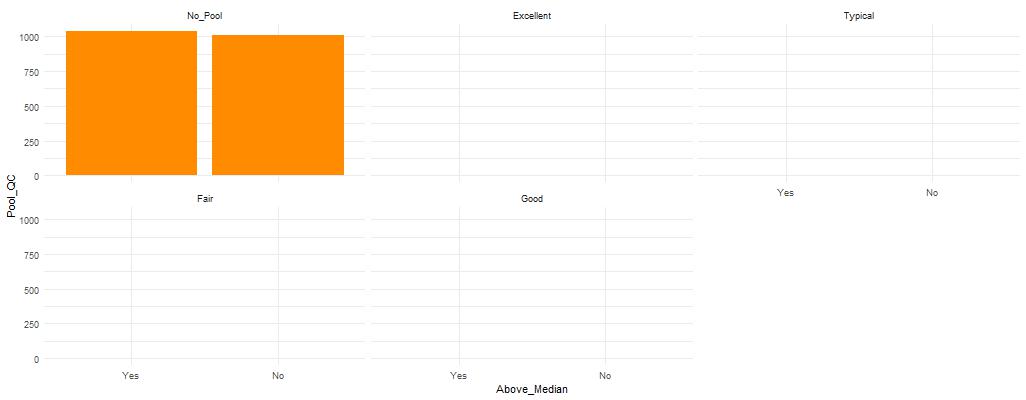
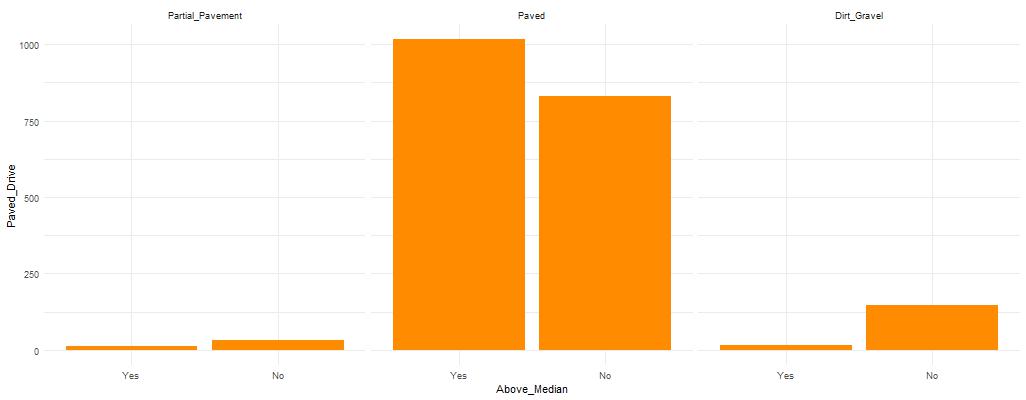
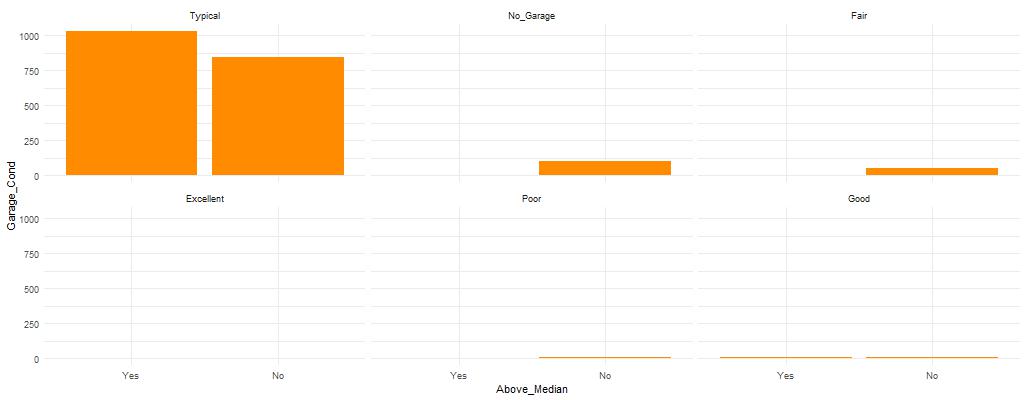
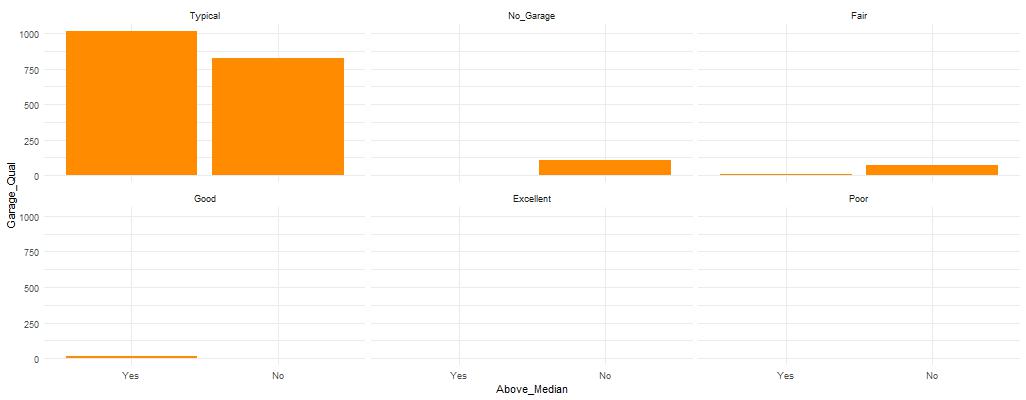
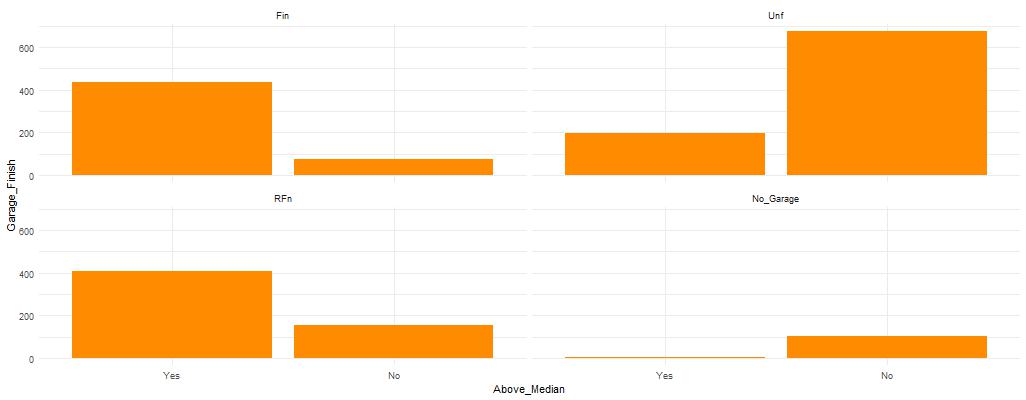
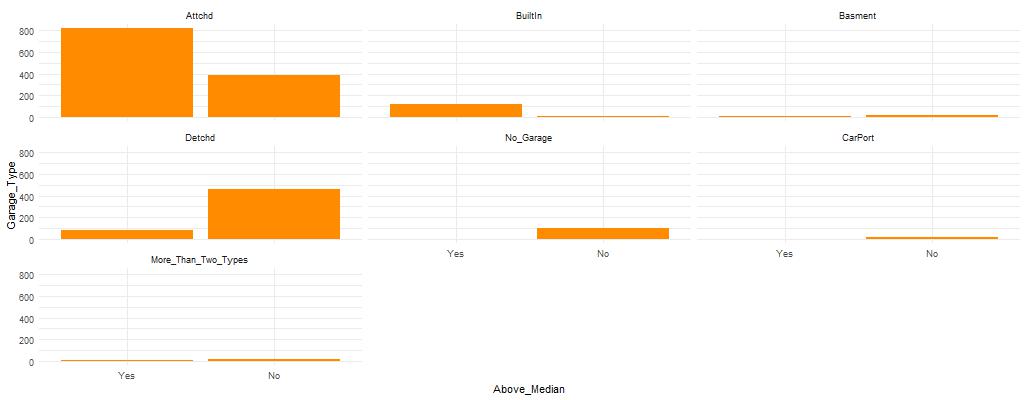
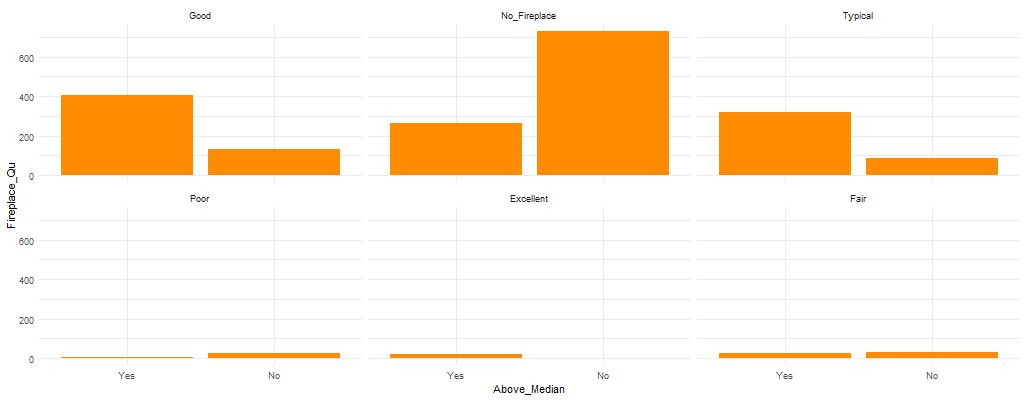
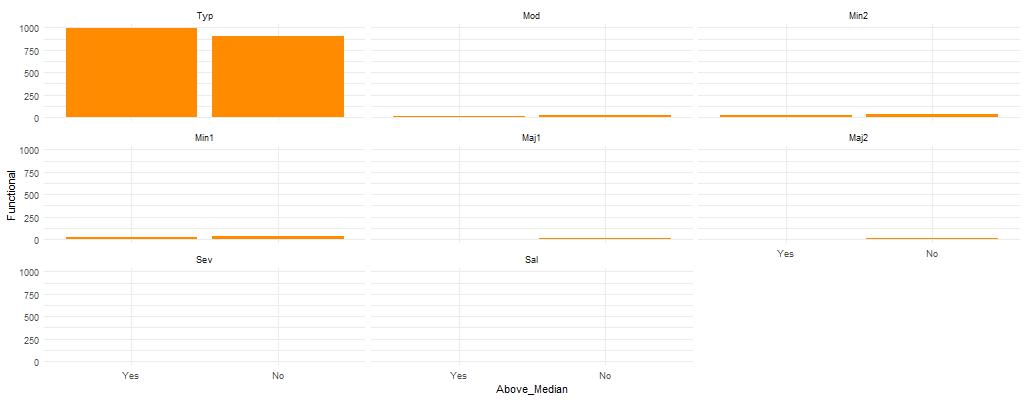
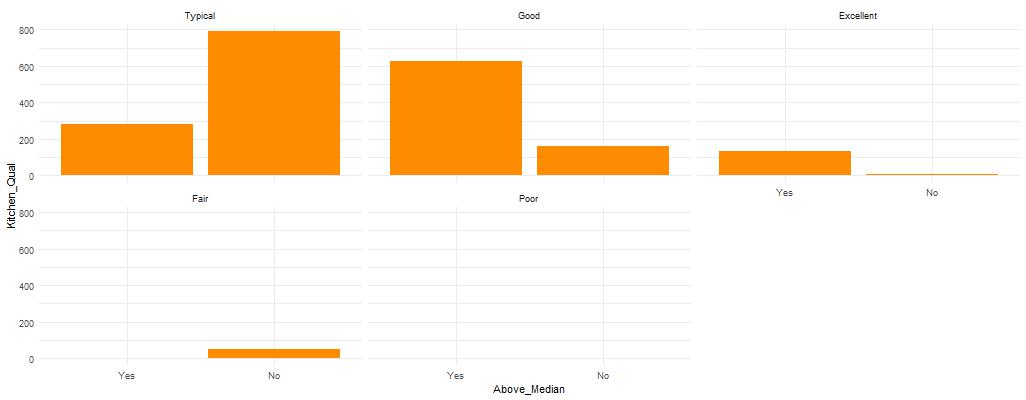
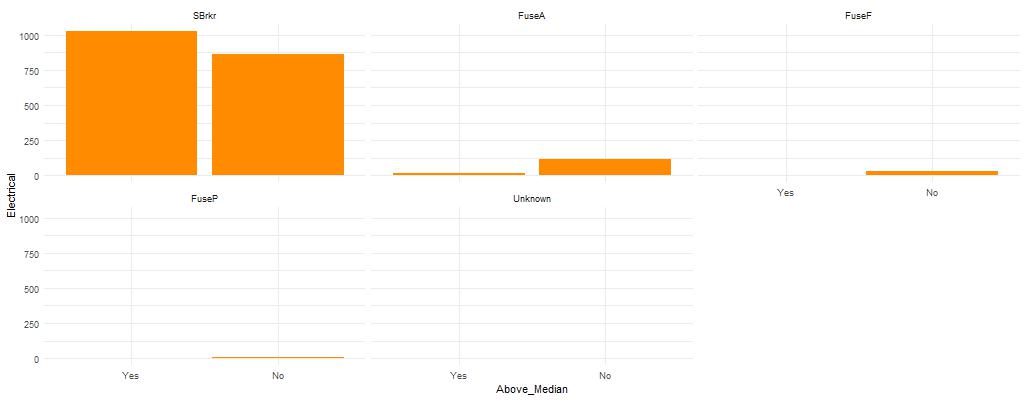
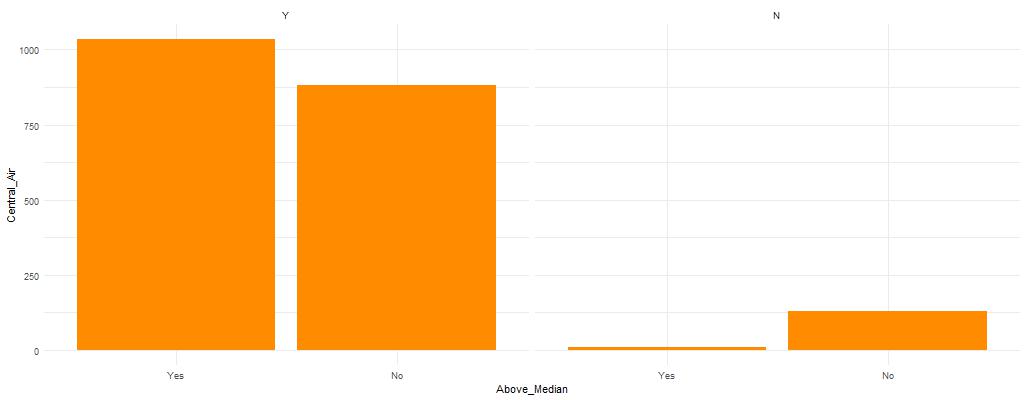
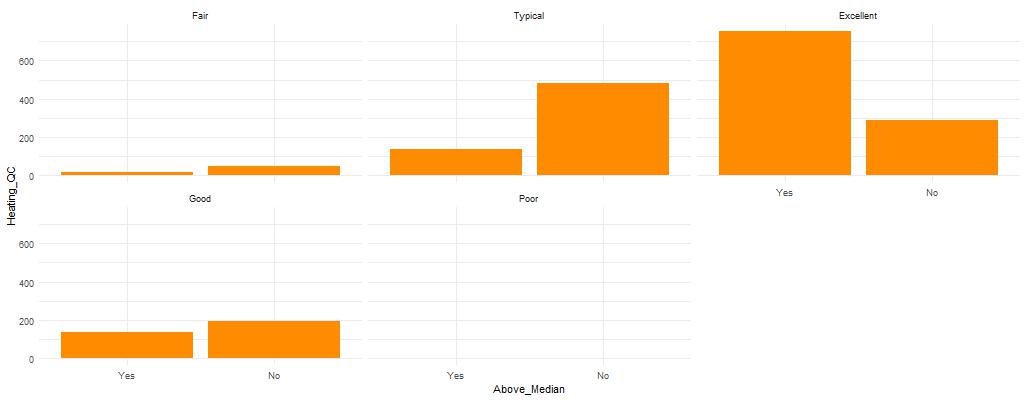
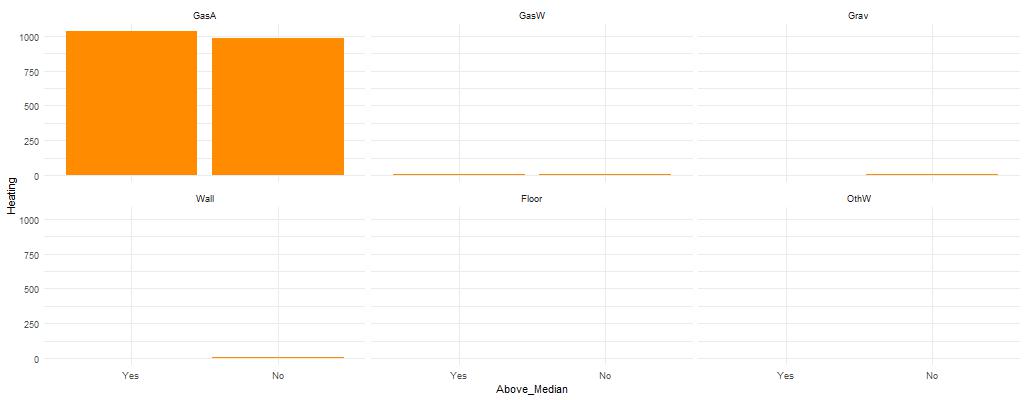
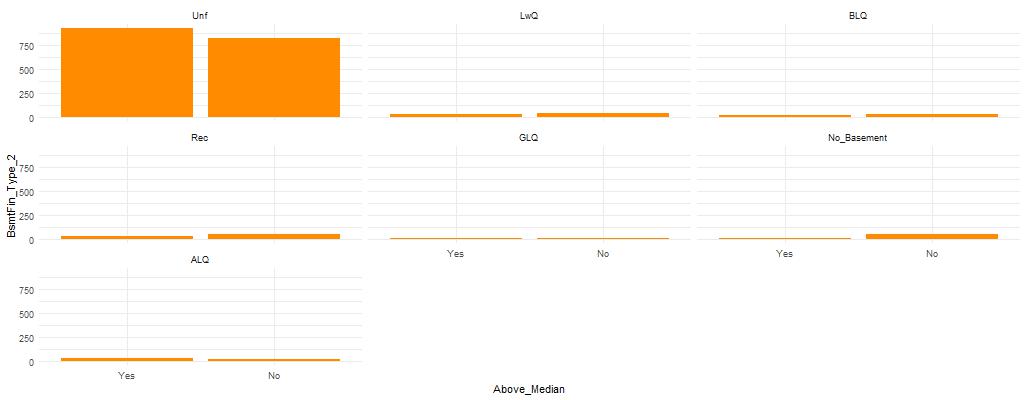
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So it would not be a good predictor of Above\_Median

No real difference between Yes and No

So it would not be a good predictor of Above\_Median

Chart, bar chart

Description automatically generated

No real difference between Yes and No

So it would not be a good predictor of Above\_Median

Not much difference between Yes and No

So it would probably not be a good predictor of Above\_Median

There is a difference in some of the Levels between Yes and No

So, it might be a good predictor of Above\_Median

Not much difference between Yes and No

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No real difference between Yes and No

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