
techniques. The second goal is to manage runoff and its pollutants to minimize its impacts on h



In order for rain gardens to reach maximum efficiency there aBT1... can i6 plene5(ficts-15(y)20(ther)]TJET502.

quality. Contractors and developers can however, further help by suggesting that their clients add other control methods to the design. These control methods continue to function after construction is complete, but are difficult to implement after construction is finished. Examples include:

- Porous concrete

 - Discussed in detail above

- Bioretention cells/Rain Garden

 - Discussed in detail above

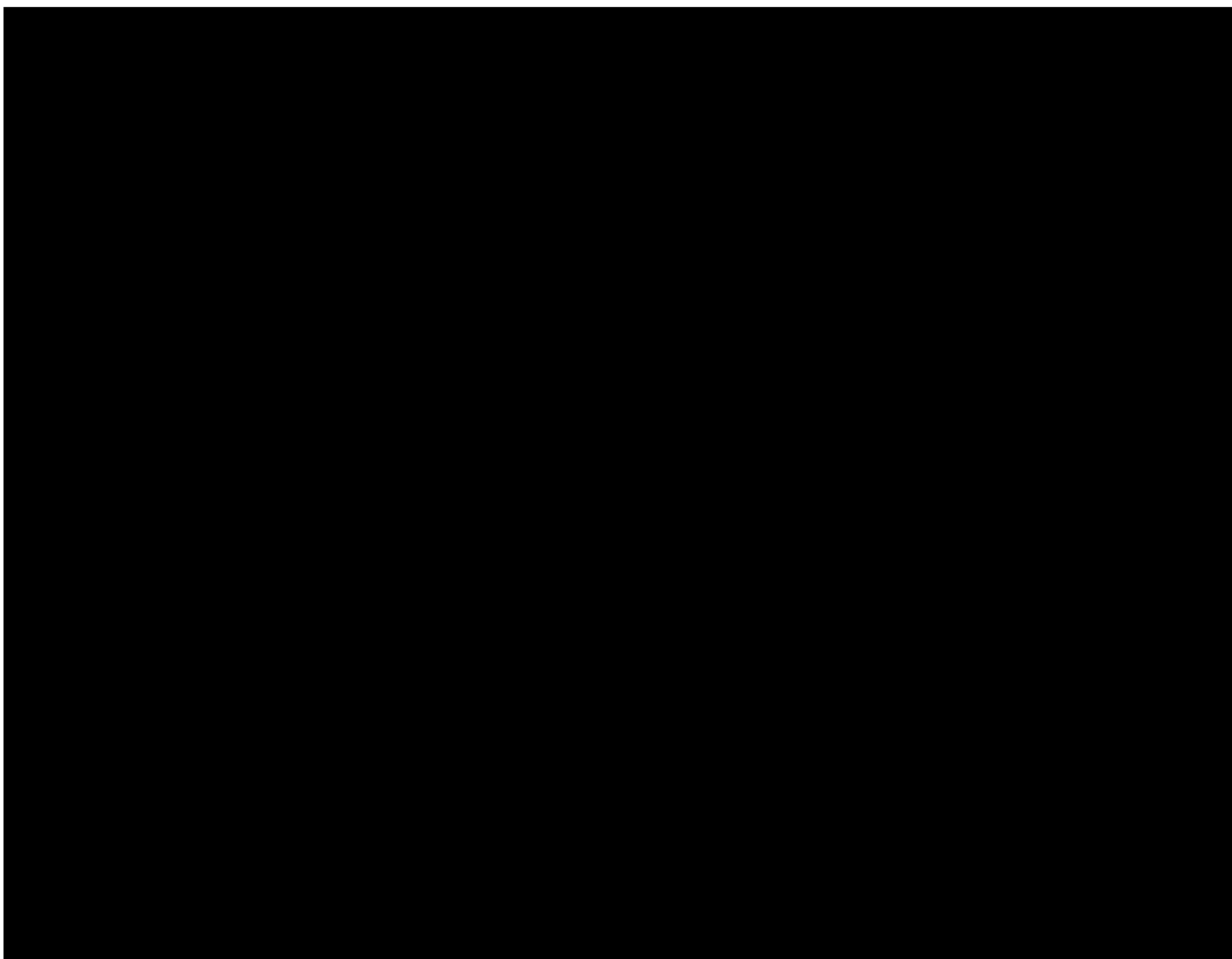
- Slope Diversions

- Grass-lined channels

Slope diversions are used to let water flow downhill without causing erosion. This is done by either using a series of c/s

Works Cited:

1. Kansas Department of Health and Environment 2008 Wildcat Creek Report on Water Quality and Lands. http://www.kdheks.gov/tmdl/download/eval_assessment/WildcatChapter.pdf
2. Wildcat Creek Watershed Council. *Urban Waters Capacity Application*. 2012.
<http://www.wildcat-creek.org/>
3. Mid-America RTM[]p108.02 553.78i0()a8.02le.

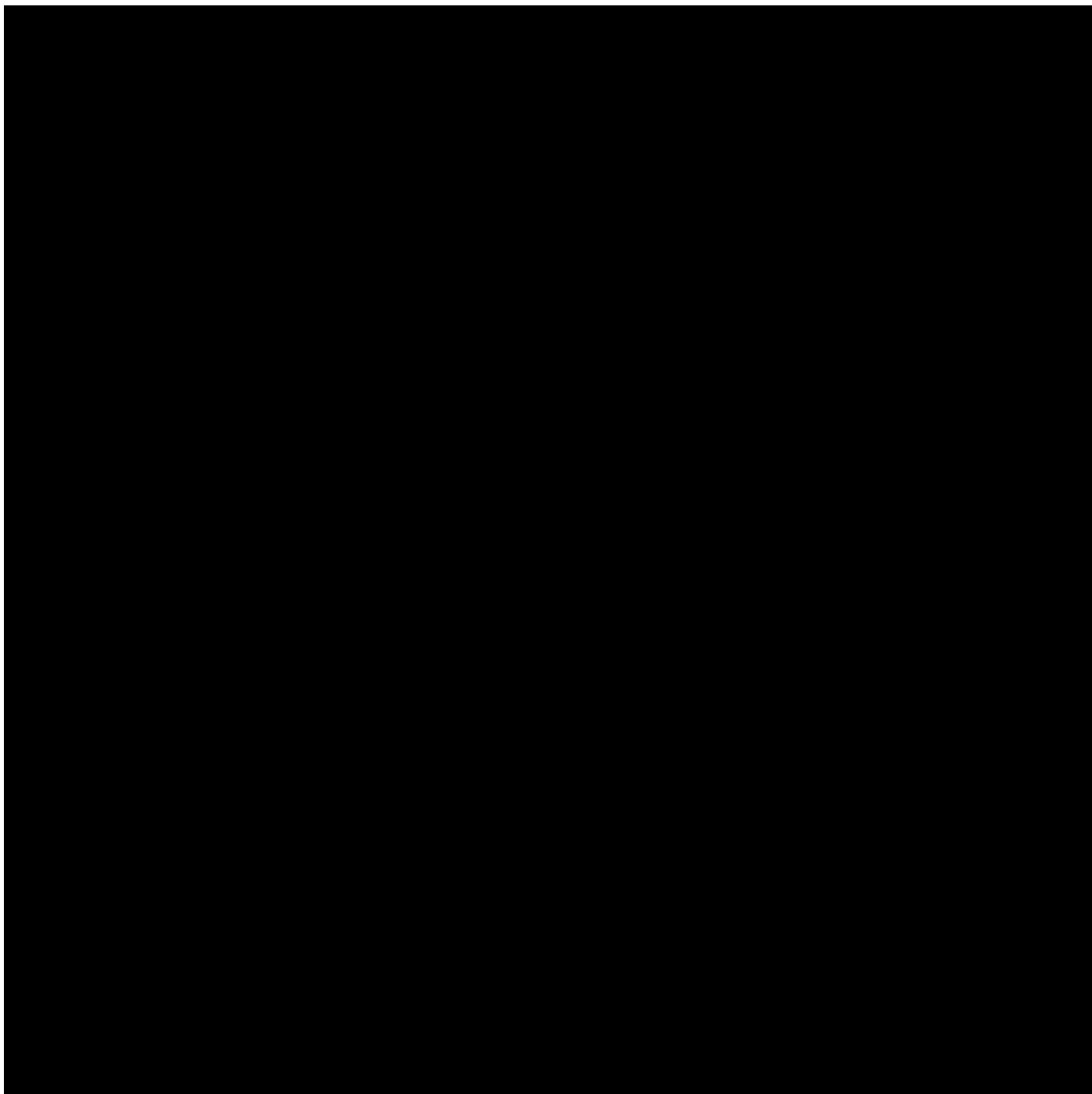


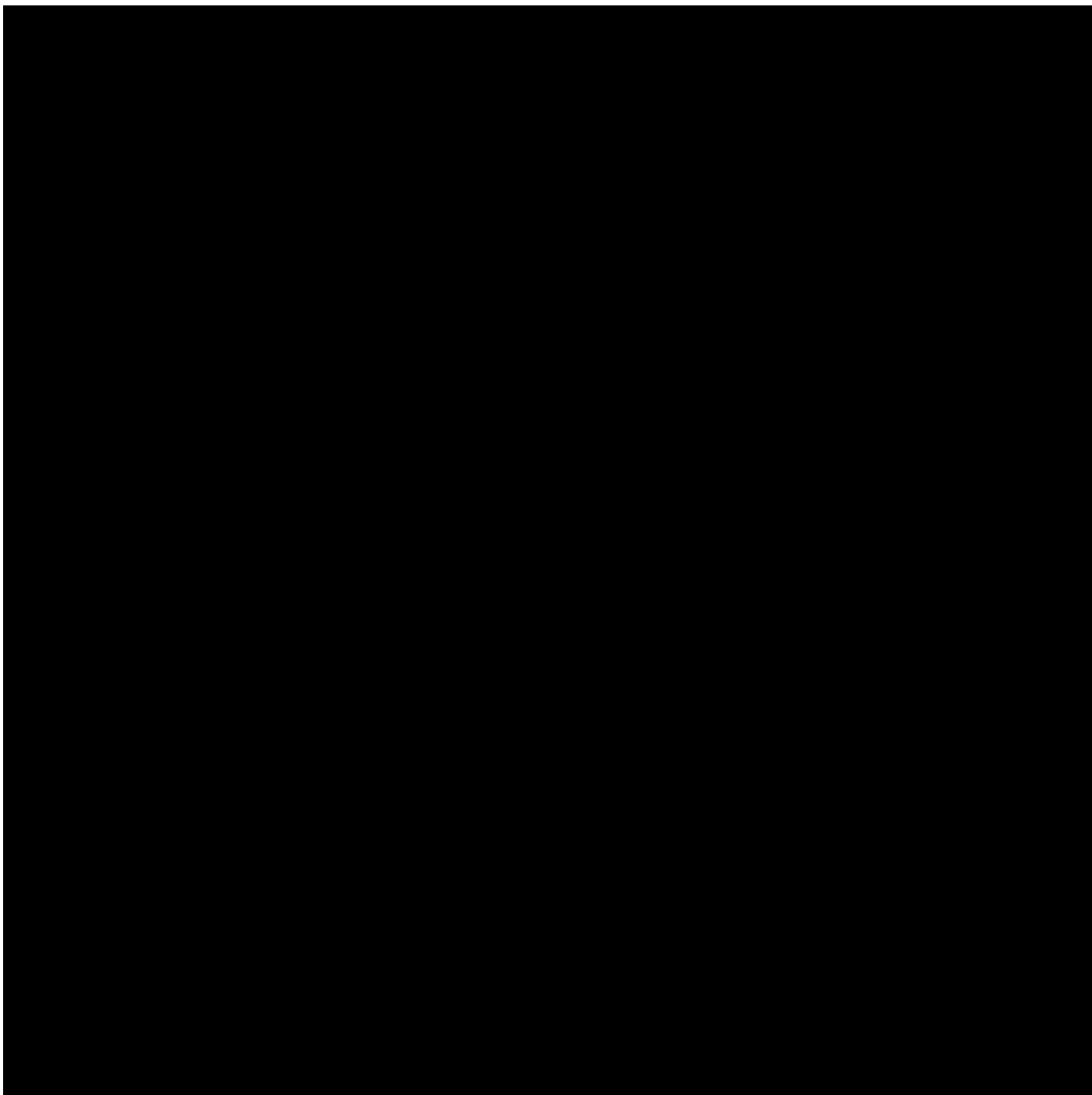
Appendix E.
Sample Twitter Updates

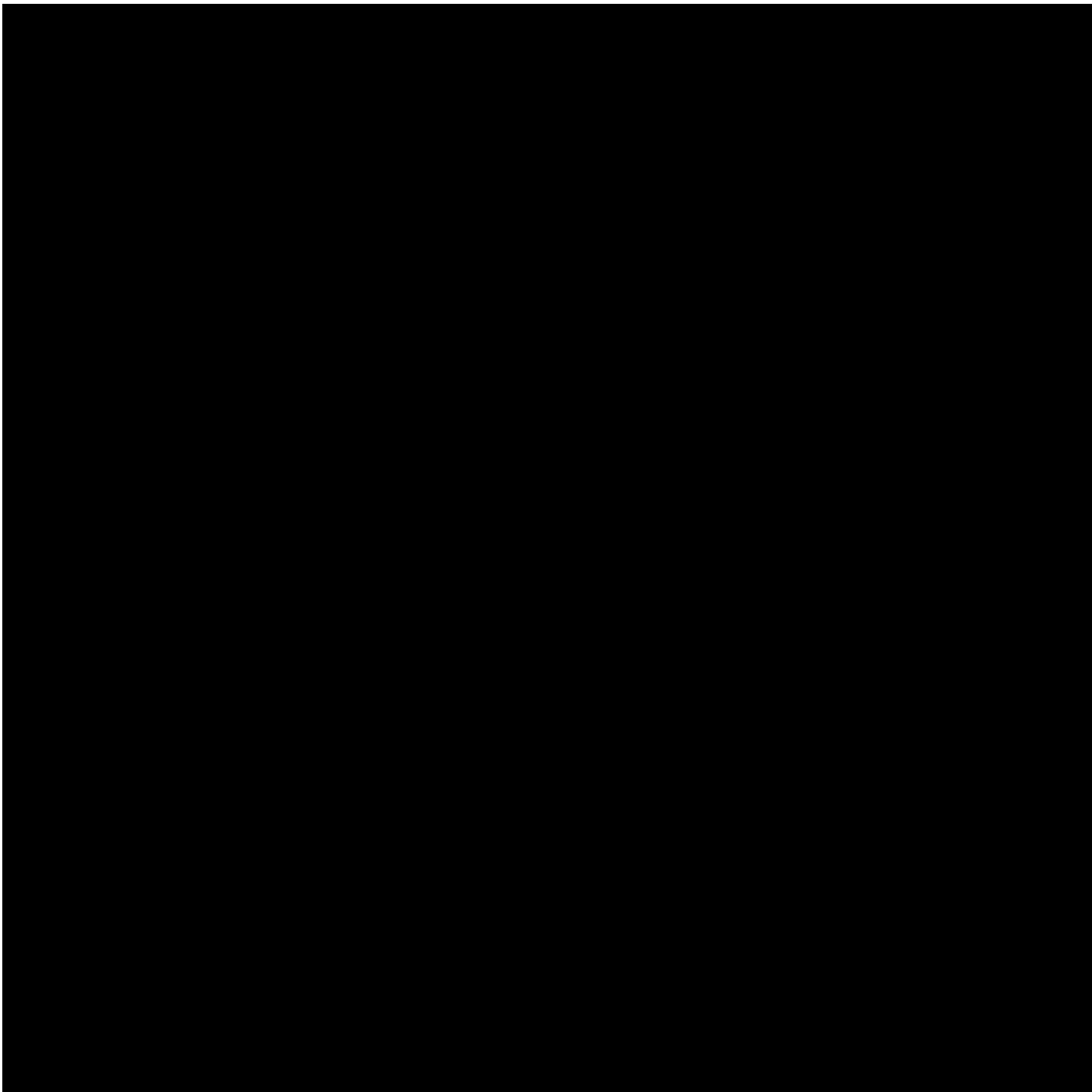


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Useful Links:

Property Owners & Renters: