## TYPE PROTOTYPE

WEEK ONE, CLEAN: Develop a concept for a font whose forms relate to a $9-x-9$ grid using only the shapes to the right. Each part of the letter must be either "on" or "off" the grid. Pick one of the words below, and render the letters from that word. Ignore the meaning of the word. Focus on the formal aspects of the font: ascenders/ descenders, serifs/no serifs, proportion, weight, etc. Begin working by hand, not on computer; trace or copy the sheets provided. Come prepared to work in class next week!


| dirt | drip | mark |
| :--- | :--- | :--- |
| soil | drop | make |
| sand | salt | melt |
| silt | slop | dank |
| spot | dust | dark |
| spit | mess | damp |

WEEK TWO, DIRTY: Refine your letters as needed, and then save as a new file. In second phase, introduce distortion into your perfect system. You may now consider the meaning of the word, but don't be too literal. Suggest randomness, decay, or growth by introducing changes in the size of shapes or the way the shapes are drawn or otherwise produced. You may introduce "real" physical processes if you want (such as running over your project with your car), but bear in mind that the final piece must be presented as scanned black-and-white imagery, suitable for reproduction. The final results must be graphic, even if you want to work in a sculptural/physical/mechanical way. You may also combine physical and digital processes.

WEEK THREE: Submit a printout of your two final pieces (clean and dirty). Also submit a PDF of your final piece as well as your Illustrator source files, labelled with your name (Jane_Doe_Word_I.pdf, Jane_Doe_Word_II.ai).

