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To Whom It May Concern,

This is a sample document to demonstrate the new letterhead XSLT for MultiMarkdown. It is designed to be pretty complete in itself, but is also flexible enough to allow for custom fonts and logos on the cover page. Additionally, you can designate default return address information in your own stylesheet, so that you don't have to enter it in every document.

The letterhead feature requires that you install the `mmd-letterhead.sty` file (included with the LaTeX support file from <https://github.com/fletcher/peg-multimarkdown-latex-support>). You install it the same way you install other LaTeX stylesheets. To use the envelope feature, you must install `mmd-envelope.sty` (also included).

This document can be extended to include extra font information, a logo for the upper left corner, and additional information. Examine the `mmd-letterhead` LaTeX support files to learn more about how to customize the appearance of the output. If you change the font information, you may end up requiring the use of `xelatex`. Alternatively, you can keep things simple and use `pdflatex` to process the file.

To use the letterhead and envelope features, simply be sure to include the appropriate metadata — **Author**, **Address**, **Recipient**, **Recipient Address**. You can also optionally use **Email**, **Web**, **Phone**, **Fax**, **Department**, **Position**, **Signature**, and **Date**. You can also add a custom logo, typesetting, and a scanned signature, or whatever else you like.

In order to demonstrate some of the capabilities for letters produced with this system, I have included a familiar table, MultiMarkdown vs. Crayons (Table 1).

In order to ensure that we go on to page 2, I have included some filler text so that you can see what the “non-cover” pages look like.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Vestibulum laoreet consequat turpis. Praesent dolor ligula, venenatis vitae, posuere ut, luctus ac, urna. Fusce sed enim. Duis ipsum enim, placerat et, tincidunt et, aliquet vel, nulla. Donec pellentesque dolor a augue iaculis aliquam. In a turpis. Mauris et turpis. Morbi pharetra arcu vel tortor. Vestibulum lobortis. Cras tempus,

Table 1: MultiMarkdown vs. Crayons

Features	MultiMarkdown	Crayons
Melts in warm places	No	Yes
Mistakes can be easily fixed	Yes	No
Easy to copy documents for friends	Yes	No
Fun at parties	No	Why not?
Minimum markup for maximum quality?	Yes	No

est a dictum ultricies, augue pede iaculis lorem, ac sagittis dolor massa in risus. Sed pulvinar faucibus velit. Donec suscipit leo. Donec eget nunc. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Vivamus egestas. Aenean risus lectus, dapibus eget, feugiat vel, dapibus eu, lorem. Fusce sem metus, porta nec, imperdiet sit amet, fermentum ac, ligula. Duis facilisis, orci non ullamcorper imperdiet, nisl tortor aliquet tellus, eget vehicula magna massa sit amet neque.

Mauris non metus. Praesent pretium. Ut pellentesque lorem sit amet est. Phasellus sit amet orci pellentesque quam suscipit tempus. Maecenas ac tortor. Nulla rhoncus vehicula dui. Fusce dictum, orci eu iaculis tempus, nisi justo tempus pede, non mattis mi eros ac ligula. Maecenas vehicula eleifend justo. Donec at libero et orci sollicitudin iaculis. Nunc porta malesuada neque. Vestibulum turpis. Morbi a sem. Vivamus ut urna. Duis ornare.

And some math:

$$e^{i\pi} + 1 = 0$$

$$x_{1,2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

You can also include formulas within a sentence, such as $x^2 + y^2 = 1$.

Enjoy!

Sincerely,

John Doe