#20 - Version 1 cleanup

Reported by @UnquietCode Milestone: Version 1

- \square milestone handling when missing
- make inline code block less dark
- ullet there is an extra space around the text in inline code
- \square text isn't selectable in inline code? due to underlines?
- Ø @user
- 🛮 hrule spacing around
- \square image folder needs to end up with .tex outputs
- 🛮 title should be #685 Title
- \square try to put vpsace on their own line in the .tex
- \square extra vspace being added at at top of document
- \square change headings to use font size rather than section? Or otherwise investigate spacing issues
- avoid changing the fonts, just use default
- —
- ☐ try to use textt instead of codeFont
- ☑ remove /headerType
- \square try to use sections without changes to font size (at least for the first levels, try to support 4 for now)
- 🛮 sections usually give their own line break, don't need to add one

- \square line endings are coming out as single slash, not double
- ✓ make sure "__", "-", "**" works with inline code
- \square space around in title
- \square newline after milestone version
- ☐ paragraphs breaks aren't good (see latex #13)
- ☐ links get underline treatment
- \square confirm images and links works (Ben can clean up render pipeline?)
- \square make code wrap around so it doesn't go outside box (see 8)
- \square unicode characters can render
- 🛮 code doesn't break on unicode character it doesn't recognize
- 🛮 test on rasputin repo
- ✓ scale images to page (see rasputin #76)
- 🛮 list items are too far apart
- \square move .tex files out of images
- add new line after milestone
- \square eliminate dead code
- \square make code indentation consistent
- \square milestone isn't indented
- \square recent inline link break is fixed => links just don't work in preview mode. Auto links haven't been implemented yet (Ben will do this)
- list
- list
- list
- indent
- indent
- list

• list

I'm an inline-style link issue_20.pdf



Some text

three consecutive underscores

three consecutive dashes

three consecutive asterisks

```
And here is some code:

code

code

code

y
```

__inline**code**__-- ()*#^!&#^%&()^\$#(*&%)(*^!#&%^!)\$(*^&__)@#\\\\\\



@iceplant wrote on Monday 11 January 2021

I am able to select inline code. Can you confirm this is still an issue?

@iceplant wrote on Tuesday 12 January 2021

Resolved issues don't get rendered. Is this the desired behavior?

@iceplant wrote on Tuesday 12 January 2021

.Tex files have very long text lines. Is this an issue if the user only gets the .pdf?

@iceplant wrote on Tuesday 12 January 2021

I don't see any line endings coming out as single slash. Did you resolve this?

@iceplant wrote on Tuesday 12 January 2021

How to handle different types of thematic breaks?

@iceplant wrote on Tuesday 12 January 2021

hi

ho

@iceplant wrote on Tuesday 12 January 2021

Used 3 levels of headers (section, subsection, and subsubsection). Would probably need to use non-section headers to get more.

@iceplant wrote on Thursday 14 January 2021

1. —