

`location=`

Issues:

- `location=intext` for `\setuplinenumbering`. Is the `intext` feature deprecated? **low**, but need to test **doublesided outer and inner line numerals**
- `location=text` for `\setuplinenotes`. Specifically, `\placelinenotes` is undefined. Uncomment `\placelinenotes`. **medium**
- `\setuplinenote[linenote] [location=columns,n=2]`. Crucial for setting notes in columns. **high**

```
\setuplinenumbering[location=right]
\setuplinenote [linenote] [location=text,rule=off,frame=on,framecolor=darkred]
\startlinenumbering
test test test \dorecurse{40}{test }.
\linenote {A simple linenote does not have a number range}
\startlinenote [one] {A linenote environment has a range that covers the
first line of an environment up to the last.}
\dorecurse{40}{test }.
\stoplinenote [one]
\linenote {A simple linenote does not have a number range}
\dorecurse{30}{test }.
\par
% \placelinenotes
\stoplinenumbering
```

[illegible]

1
2
3
4
5
6
7
8

```
\setuplinenumbering[location={right,intext}]
\setuplinenote [linenote] [location=high,rule=off,frame=on,framecolor=darkred]
\startlinenumbering
test test test \dorecurse{40}{test }.
\linenote {A simple linenote does not have a number range}
\startlinenote [one] {A linenote environment has a range that covers the
first line of an environment up to the last.}
\dorecurse{40}{test }.
\stoplinenote [one]
\linenote {A simple linenote does not have a number range}
\dorecurse{30}{test }.
\par
\stoplinenumbering
```

[illegible]

```
\setuplinenumbering[location=left]
\setuplinenote [linenote] [location=columns,n=2,rule=off,frame=on,framecolor=darkred]
\startlinenumbering
test test test \dorecurse{40}{test }.
\linenote {A simple linenote does not have a number range}
\startlinenote [one] {A linenote environment has a range that covers the
first line of an environment up to the last.}
\dorecurse{40}{test }.
\stoplinenote [one]
\linenote {A simple linenote does not have a number range}
\dorecurse{30}{test }.
\linenote {A simple linenote does not have a number range}
\dorecurse{30}{test }.
\linenote {A simple linenote does not have a number range}
\dorecurse{30}{test }.
\linenote {A simple linenote does not have a number range}
\dorecurse{40}{test }.
\par
\stoplinenumbering
```

[illegible]