style=... etc.

Issues:

- `\textstyle`. How do I style the footnote numerals separate from the text style? `style=` covers both. Eg., footnote numerals bold, text in smallcaps.

- `\setuplinenote[linenote] [numbercommand=\low]` compiles, but there is no effect.

- If there are related styling options, let's add them here.

```
\setuplinenumbering[style=\bf]
\setuplinenote [linenote] [style=\it,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
```

1 test test test test test test test test test test test test test test test test test test test test
2 test test test test test test test test test test test test test test test test test test test test
3 test test . A simple linenote does not have a number range [one] A linenote environment
4 has a range that covers the first line of an environment up to the last. test test test test
5 test test test test test test test test test test test test test test test test test test test test
6 test test test test test test test test test test test test test test . [one] A simple
7 linenote does not have a number range test test test test test test test test test test test
8 test test test test test test test test test test test test test test test test test test test .

```
\setuplinenumbering[style=\bf]
\setuplinenote [linenote] [%
bodyfont=14pt, % bodyfont=big,
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
```

test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test . A simple linenote does not have a number range [one] A linenote environment has a range that covers the first line of an environment up to the last. test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test . [one] A simple linenote does not have a number range test test test test test test test test test test test test test test test test test test test test test test test test test test test test .

```
\setuplinenumbering[style=\bf]
\setuplinenote [linenote] [numbercommand=\low,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
```

1 test test test test test test test test test test test test test test test test test test test test
2 test test test test test test test test test test test test test test test test test test test test
3 test test . A simple linenote does not have a number range [one] A linenote environment
4 has a range that covers the first line of an environment up to the last. test test test test
5 test test test test test test test test test test test test test test test test test test test test
6 test test test test test test test test test test test test test test test . [one] A simple
7 linenote does not have a number range test test test test test test test test test test test
8 test test test test test test test test test test test test test test test test test test test .