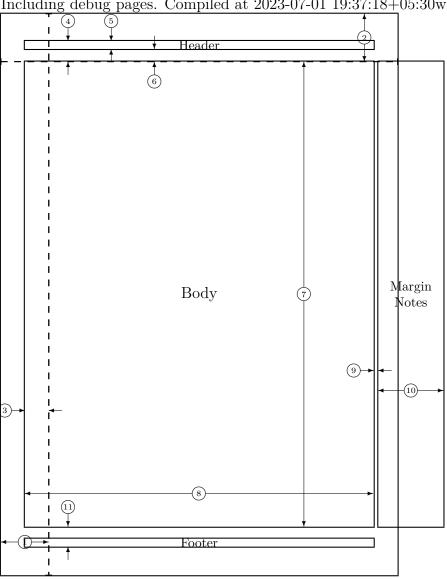
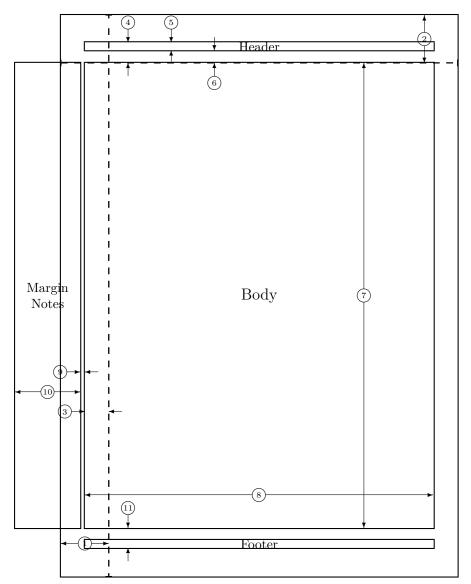
Including debug pages. Compiled at 2023-07-01 19:37:18+05:30with XTLEX.



- one inch + \hoffset 1
- \oddsidemargin = -36pt
- \headheight = 12pt \textheight = 700pt 7
- \marginparsep = 7pt 9
- \footskip = 30pt 11 \paperwidth = 597pt
- 2 one inch + \voffset
- 4 \pm -31pt
- $\headsep = 19pt$ 6
- 8 textwidth = 525pt
- 10 \marginparwidth = 98pt \marginparpush = 7pt (not shown) $\voffset = Opt$ \paperheight = 845pt



- 1 one inch + \hoffset
- 3 \evensidemargin = -36pt
- 5 \headheight = 12pt
- 7 \textheight = 700pt
- 9 \marginparsep = 7pt
- 11 \footskip = 30pt
 \hoffset = 0pt
 \paperwidth = 597pt
- 2 one inch + \voffset
- 4 \forall topmargin = -31pt
- 6 \headsep = 19pt
- 8 \textwidth = 525pt
- 10 \marginparwidth = 98pt
 \marginparpush = 7pt (not shown)
 \voffset = 0pt
 \paperheight = 845pt

Actual page layout values.

 $\label{eq:continuous_problem} $$ \paperheight = 11.6952in $$ \paperheight = 0.50009in $$ \evensidemargin = -0.50009in $$ \paperheight = -0.44112in $$ \paperheight = 0.27504in $$ \evensidemargin = 0.27504in $$ \evensidemargin = 0.26913in $$ \paperheight = 0.09688in $$ \evensidemargin = 0.1384in $$ 1em = 0.16608in $$$

 $\label{eq:continuous_problem} $$\operatorname{paperwidth} = 8.26933 \mathrm{in} $$\operatorname{oddsidemargin} = -0.50009 \mathrm{in} $$\operatorname{headheight} = 0.16608 \mathrm{in} $$\operatorname{textheight} = 9.69481 \mathrm{in} $$\operatorname{footskip} = 0.41519 \mathrm{in} $$\operatorname{marginparpush} = 0.09688 \mathrm{in} $$\operatorname{columnseprule} = 0 \mathrm{in} $$1\mathrm{ex} = 0.07158 \mathrm{in} $$$