Dimensions of a Normal Page

Andrew Roberts

The following diagram is drawn dynamically by the \texttt{layout} package.

\begin{verbatim}
1 one inch + \hoffset  2 one inch + \voffset
3 \oddsidemargin = 53pt  4 \topmargin = 17pt
5 \headheight = 12pt  6 \headsep = 25pt
7 \textheight = 598pt  8 \textwidth = 345pt
9 \marginparsep = 11pt 10 \marginparwidth = 57pt
11 \footskip = 30pt \marginparpush = 5pt (not shown)
\hoffset = 0pt \voffset = 0pt
\paperwidth = 597pt \paperheight = 845pt
\end{verbatim}