 # (A) Input and output files:

```
BLOCK_FILE    example1.bloc
OUTPUT_FILE   example1.ps
```

 # (B) Page Layout and overall spacing:

```
ADD_SEQ  38  1
ADD_SEQ  39  3
ADD_SEQ  69  1
PORTRAIT
POINTSIZE   10
```

 # (C) Font definitions:

```
DEFINE_FONT 0 Helvetica      DEFAULT
DEFINE_FONT 1 Helvetica REL  0.75
DEFINE_FONT 3 Helvetica-Bold DEFAULT
DEFINE_FONT 4 Times-Bold     DEFAULT
DEFINE_FONT 5 Helvetica-BoldOblique  DEFAULT
DEFINE_FONT 6 Times-Roman DEFAULT
SETUP
```

 # (D) Basic formatting and annotation commands:

```
IDENT_FONT ALL 6
SURROUND_CHARS LIV   ALL
FONT_CHARS     IV    ALL  5
FONT_CHARS     ASN   ALL  1
FONT_CHARS     KR    ALL  4
BOX_REGION     14  1  16 38
SHADE_CHARS     +    ALL   0.0
INVERSE_CHARS DE ALL
SHADE_CHARS D ALL 0.5
SHADE_CHARS E ALL 0.0
SURROUND_CHARS 56+789  1 40 27 40
LINE      TOP     2     40     8
LINE   BOTTOM     2     40     8
TEXT   2      42  "Helix Pattern"
TEXT   12     42  "Glycine Loop"
TEXT   21     42  "Helix Pattern"
SUB_ID        49  "Helix Predictions"
SUB_ID        58  "Sheet Predictions"
SUB_ID        68  "Turn Predictions"
```

 # (E) Now improve the appearance of the prediction histograms.

```
SURROUND_CHARS  H     1     44     27     53
SHADE_CHARS     H     1     44     27     53     0.5
SUB_CHARS       1    44     27     53   H SPACE
```