

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 0cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 0.6cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 1.20001cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 1.80002cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 2.40002cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 3.00003cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 3.60004cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 4.20004cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 4.80005cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 5.40005cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 6.00006cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 6.60007cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 7.20007cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 7.80008cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 8.40009cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 9.00009cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 9.6001cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 10.2001cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 10.80011cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 11.40012cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 12.00012cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 12.60013cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 13.20013cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 13.80014cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 14.40015cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 15.00015cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 15.60016cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 16.20016cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 16.80017cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 17.40018cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 18.00018cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 18.60019cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 19.2002cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 19.8002cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 20.4002cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 21.00021cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 21.60022cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 22.20023cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 22.80023cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++ $\frac{1}{4}$ (20mm, -25mm - 23.40024cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 24.00024cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 24.60025cm) - ++(, 0);

[color=cyan, thin, dotted] (current page.west) ++(20mm, -25mm - 25.20026cm) - ++(, 0);

[color=red!70, thin] (current page.north west) ++(35mm, -10mm) - ++(0, -());