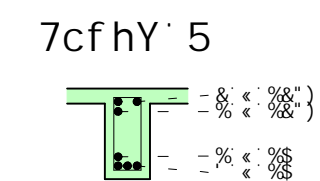
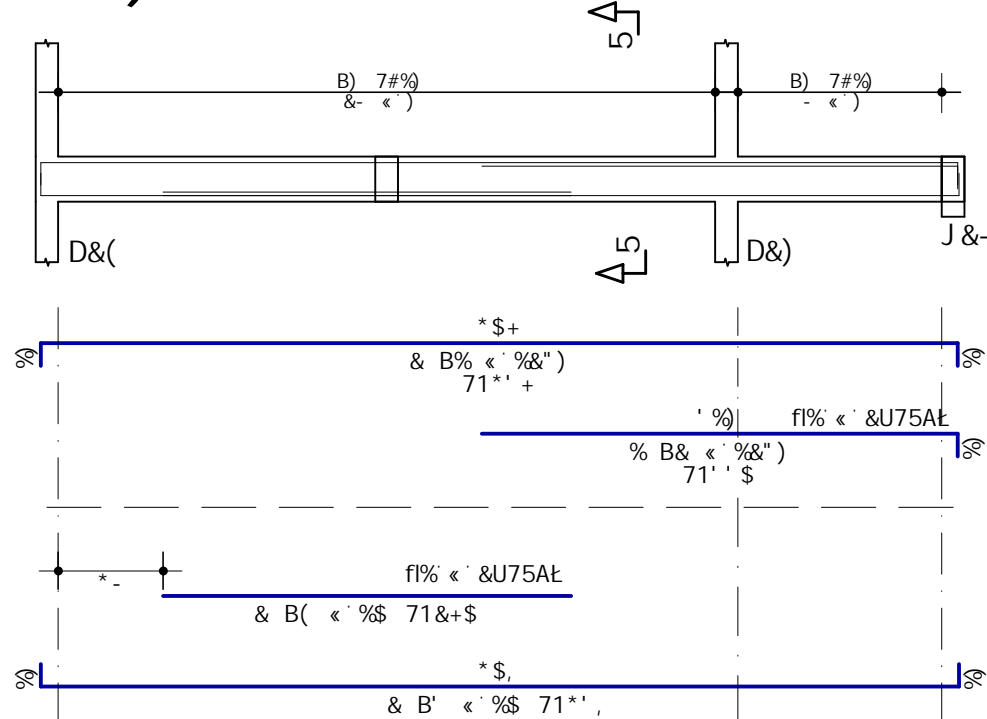
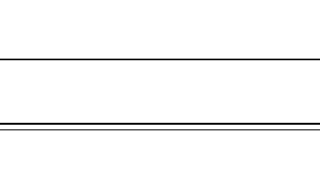
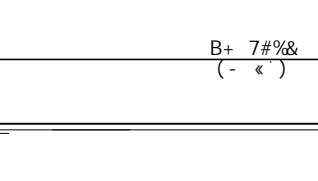
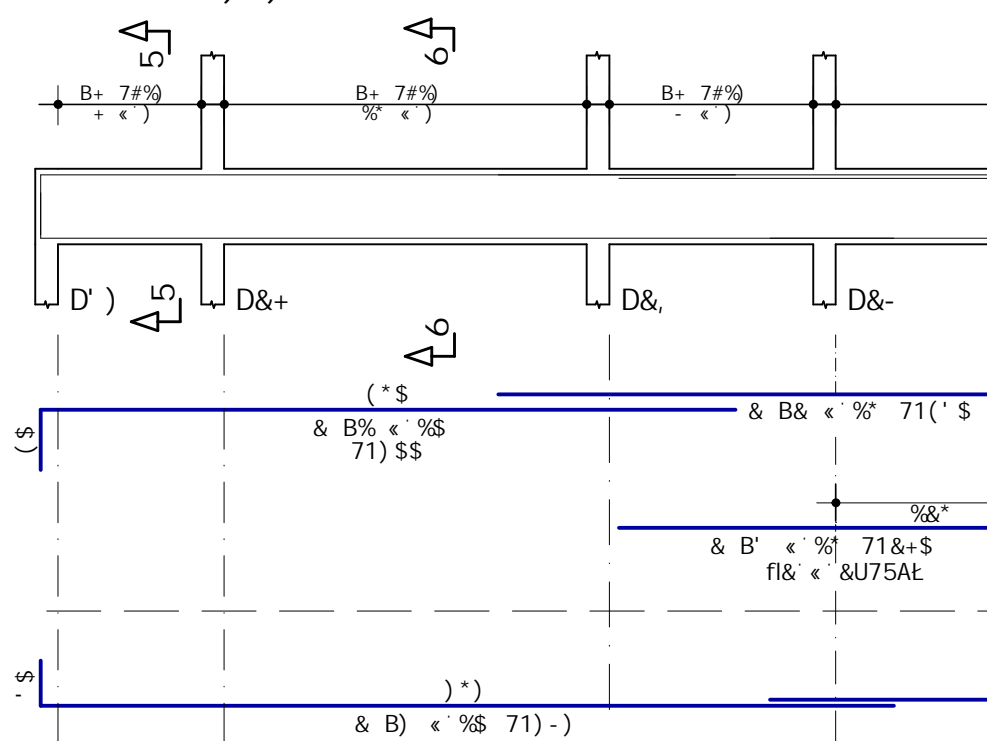


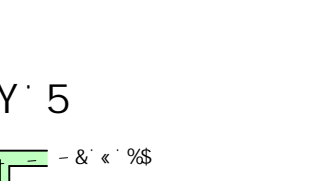
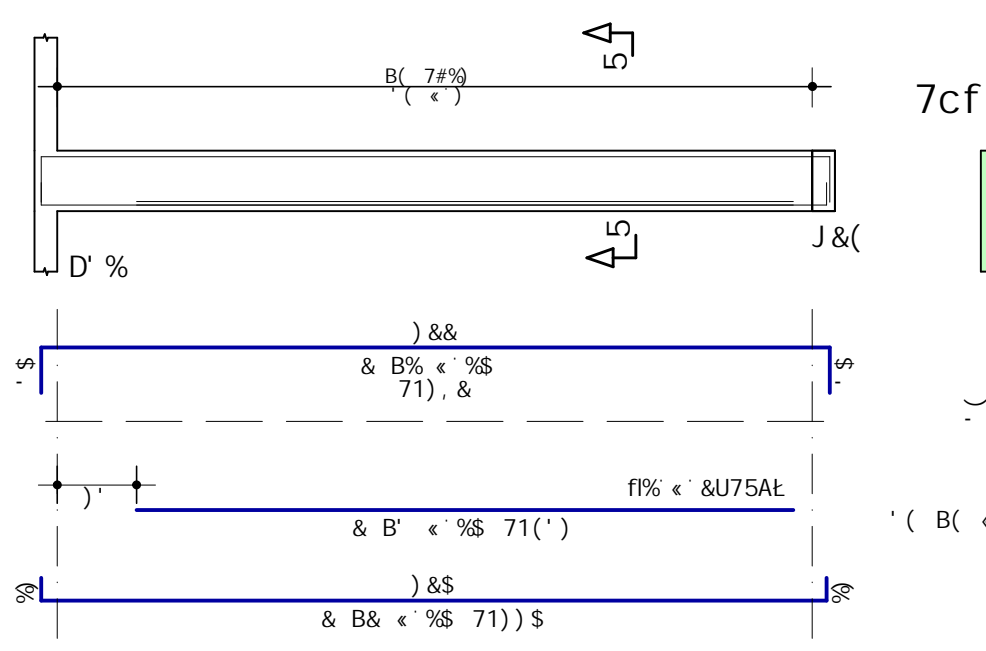
J%) % # ' \$



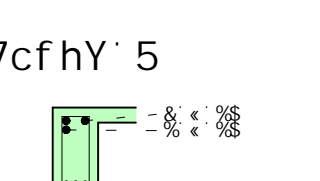
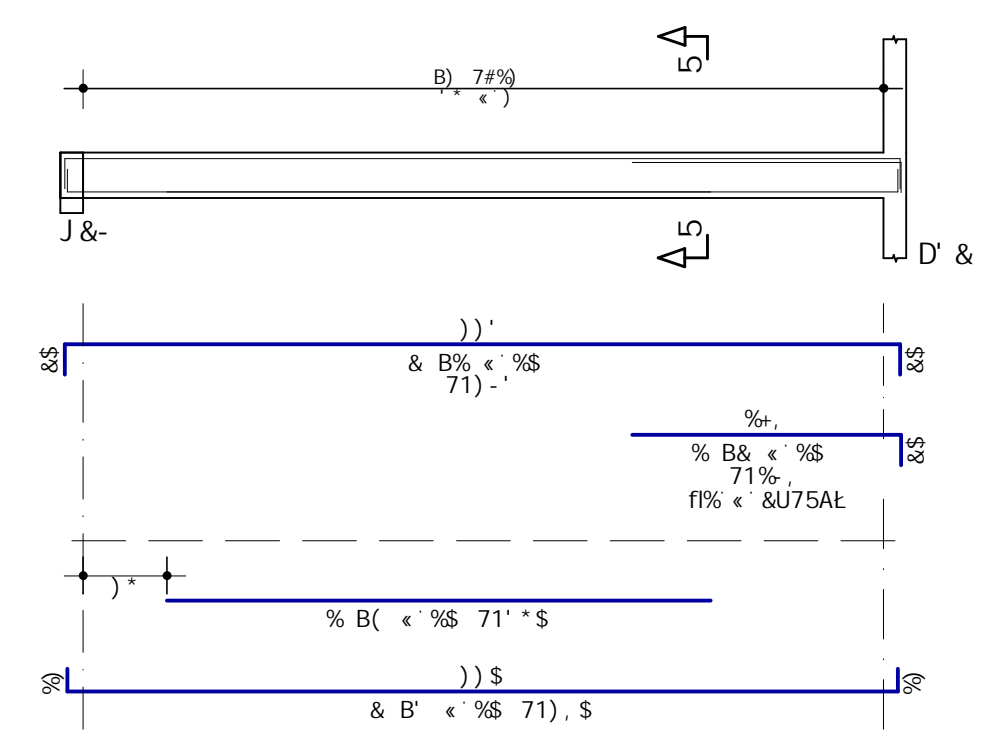
J%* %) #) \$



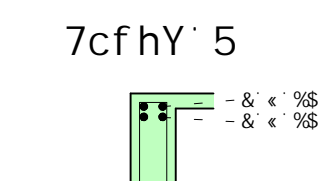
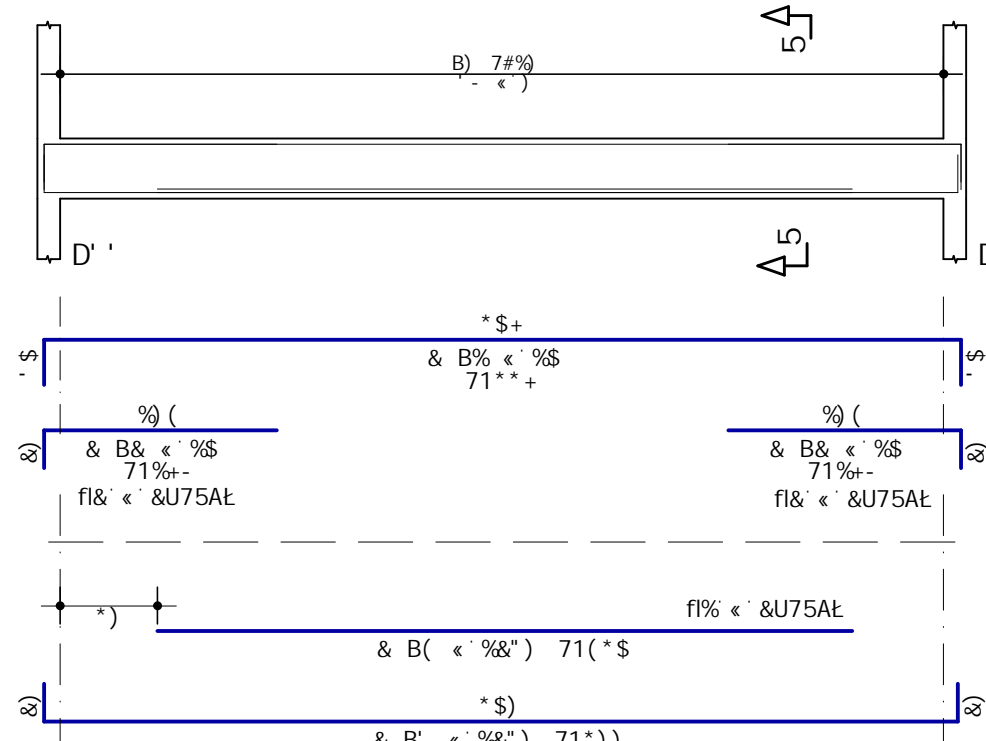
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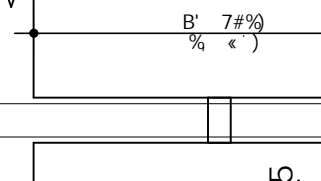
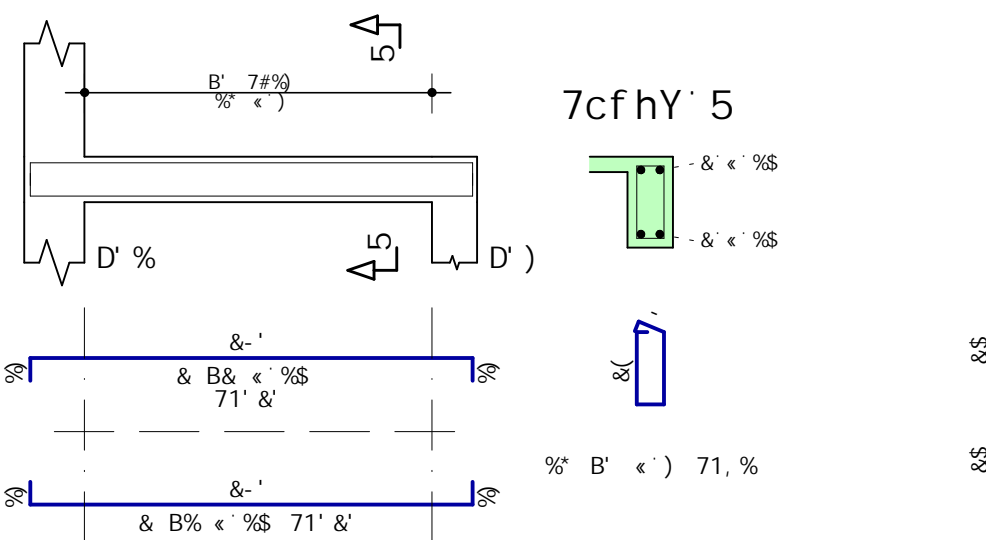
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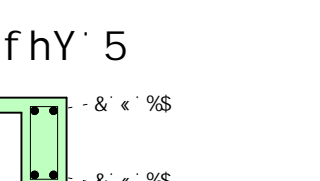
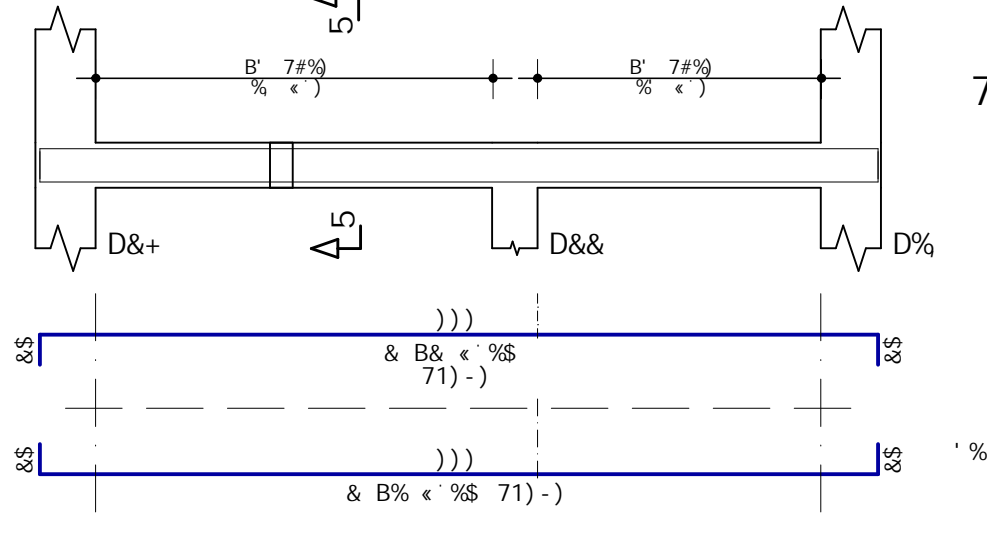
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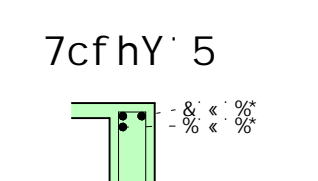
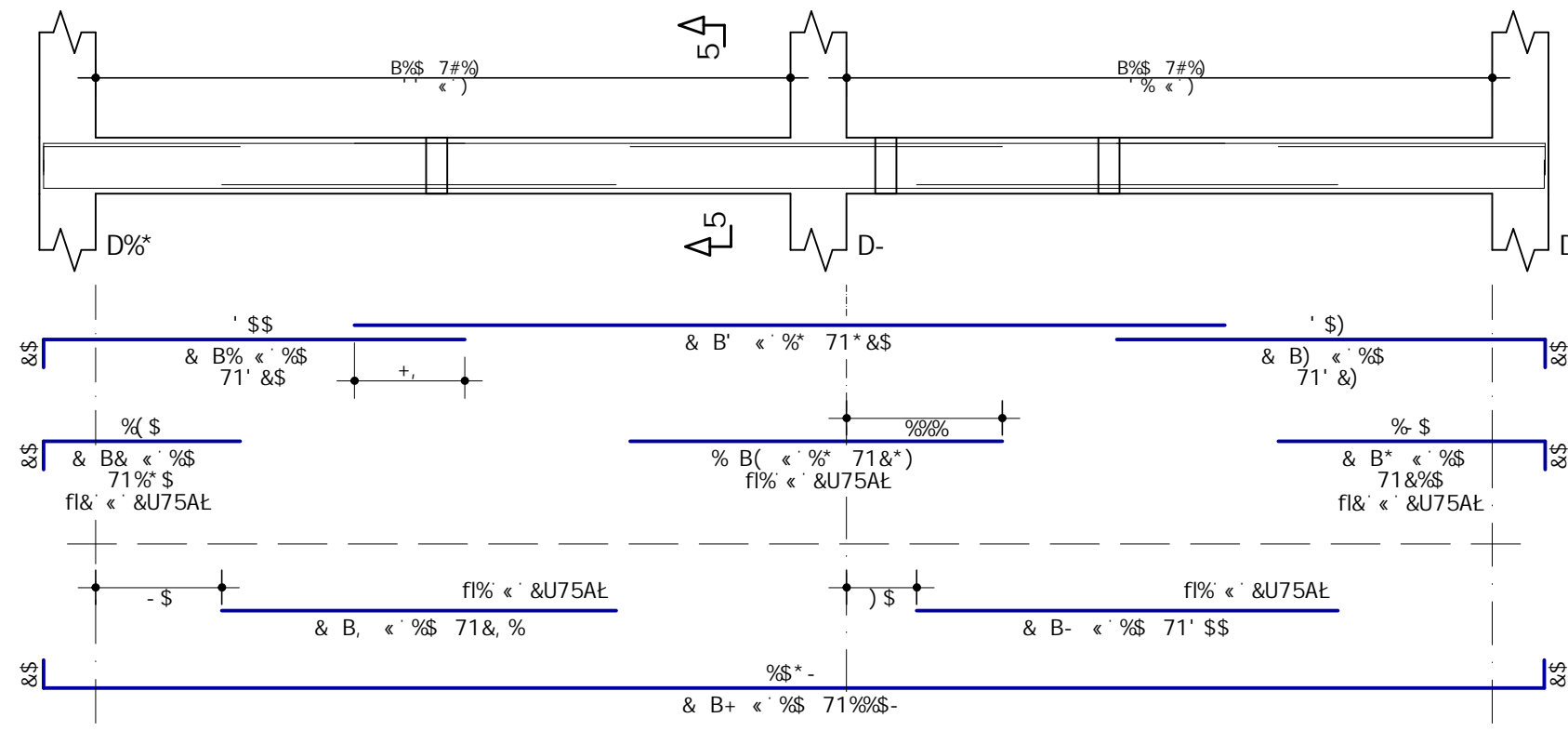
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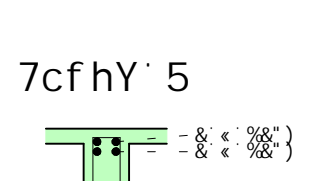
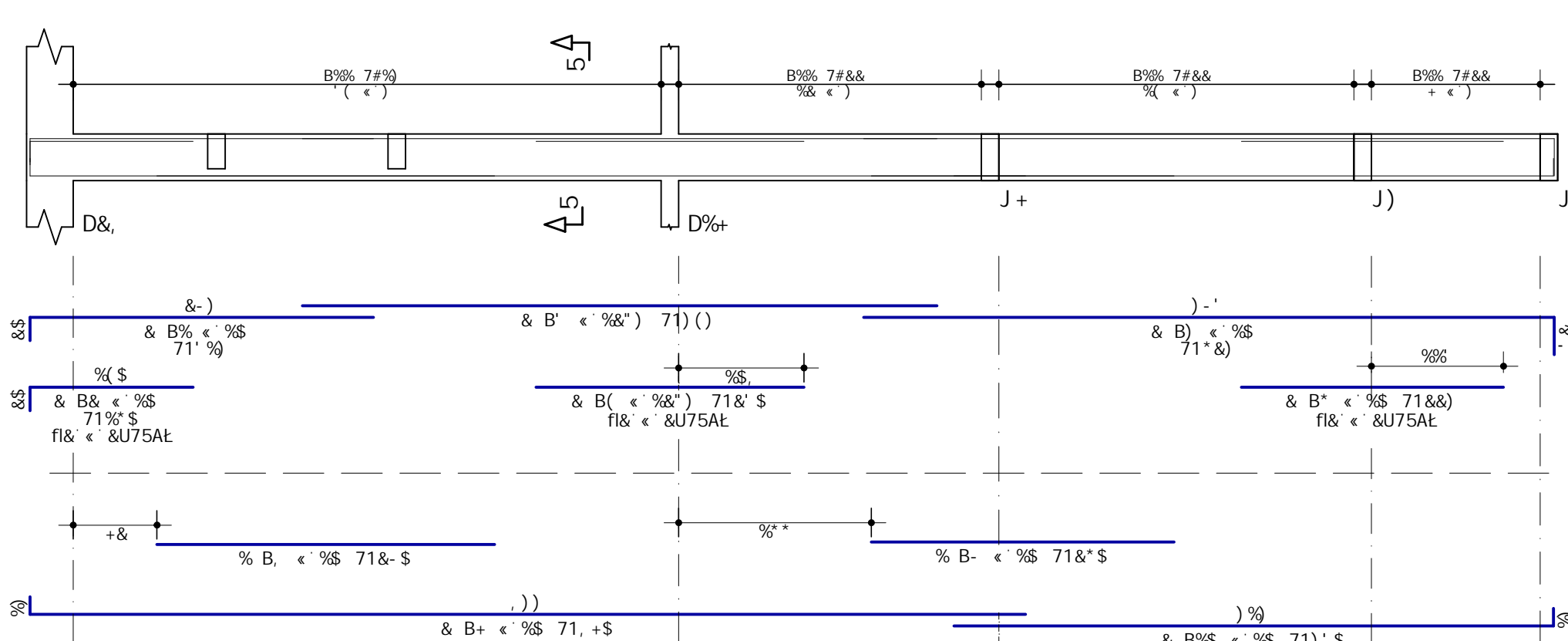
J&%) # ' \$



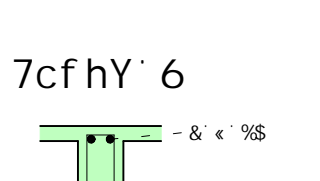
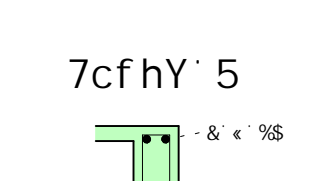
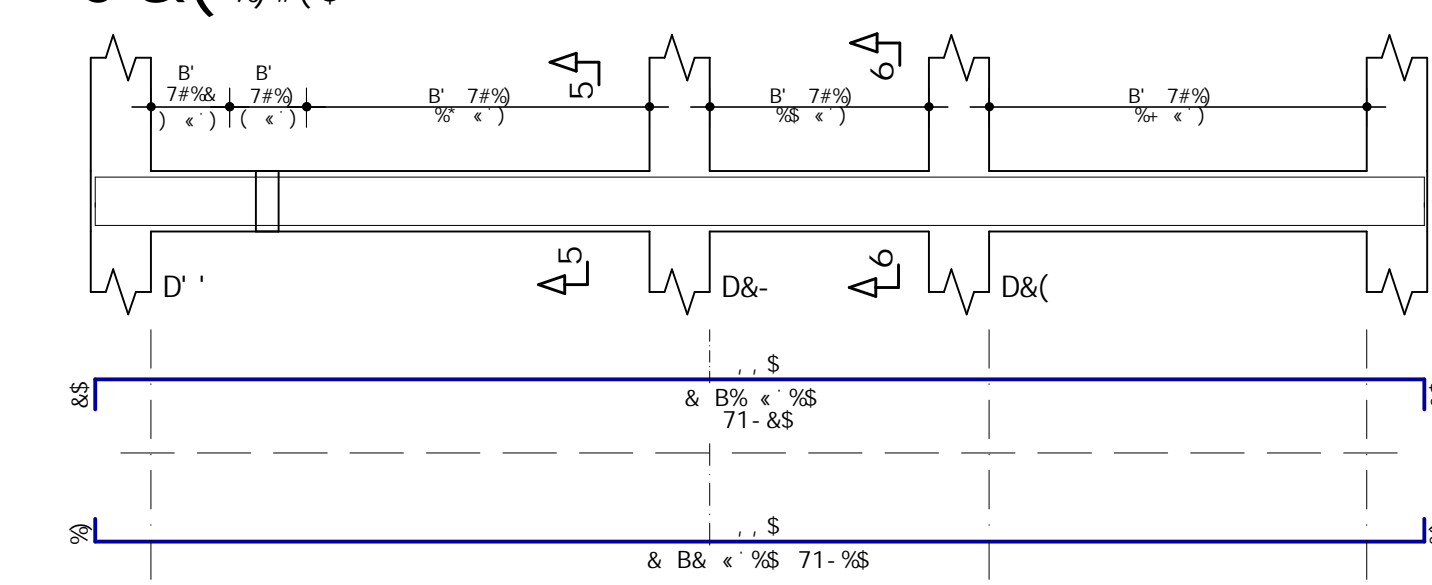
J&%) # (\$



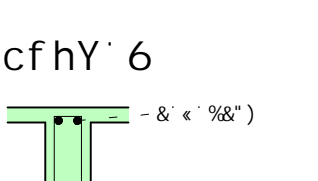
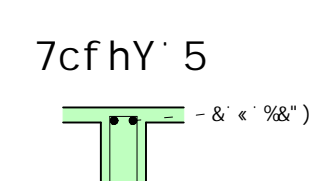
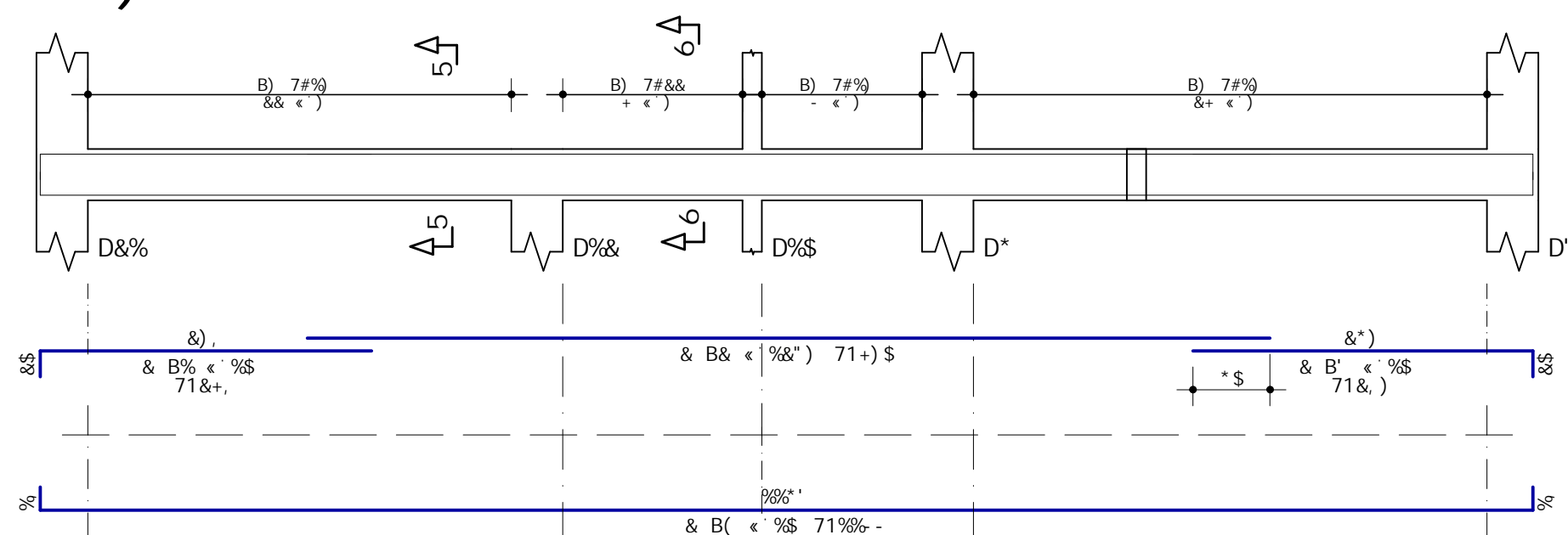
J&' %) # (\$



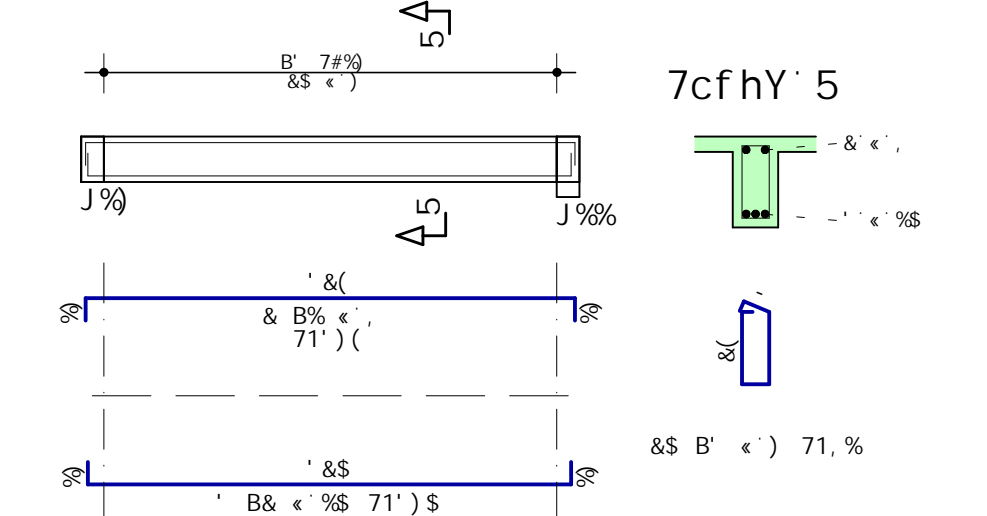
J& (%) # (\$



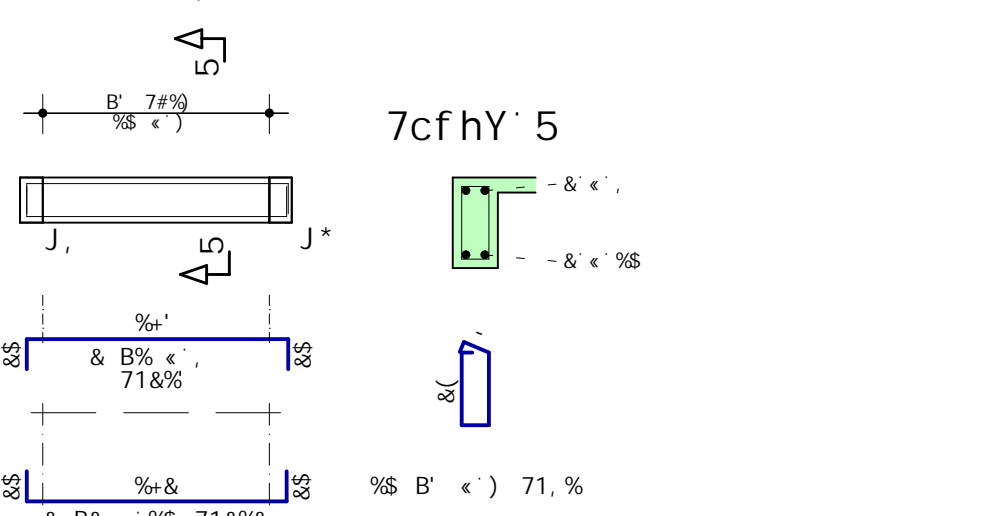
J&) %) # (\$



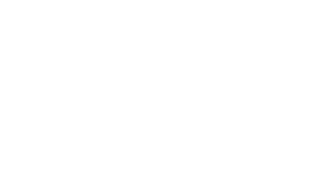
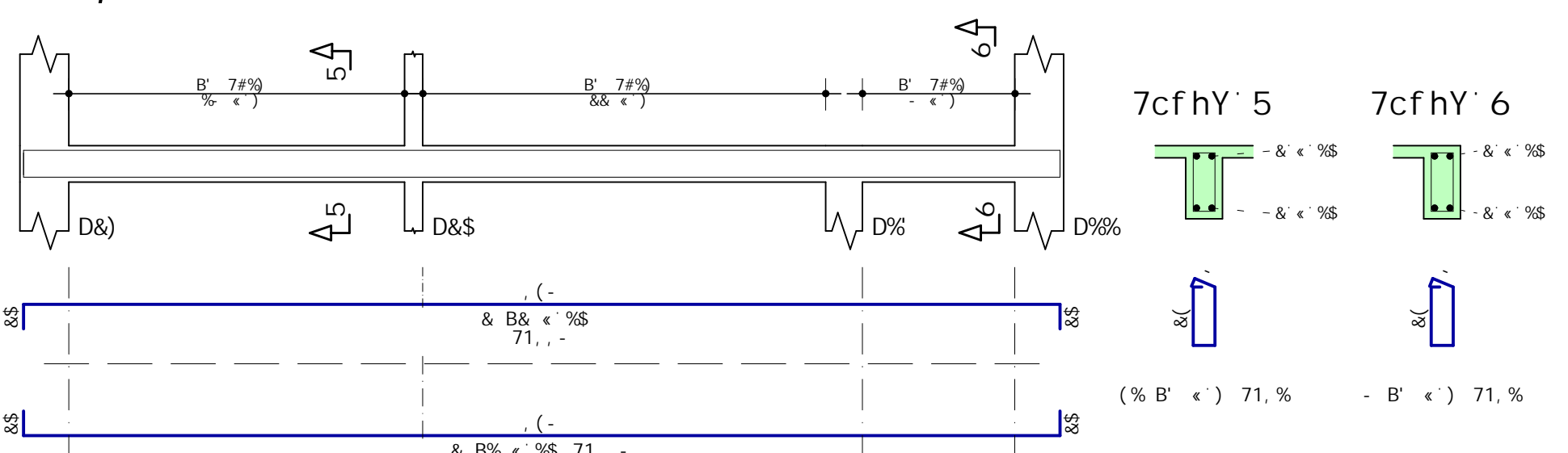
J&* %) # ' \$



J&+ %) # ' \$



J&, %) # ' \$



DF9: 9=HIF5' AI B=7=D5@
89 BCBC5=

9B: * A5H9I G' 69@CH= HFCA69HH5

7F95F9G' 8& S(

DFC>9HC
-BC4H4I 7-CB5@
89G7F=UFC.
DFC>9HC: 9GHFI HIF5@
J=: 5G' 85' DF=A9=F5' @5>9' ! J%`C' J&,
FI 5' G5BH5' FCG5z' GBz' @CH' 69A J=J9F

arquitectura e engenharia

corten

arquitetura e engenharia

BCBC5= ! FG

DF 587:5
\$+

DF 587:5
\$+