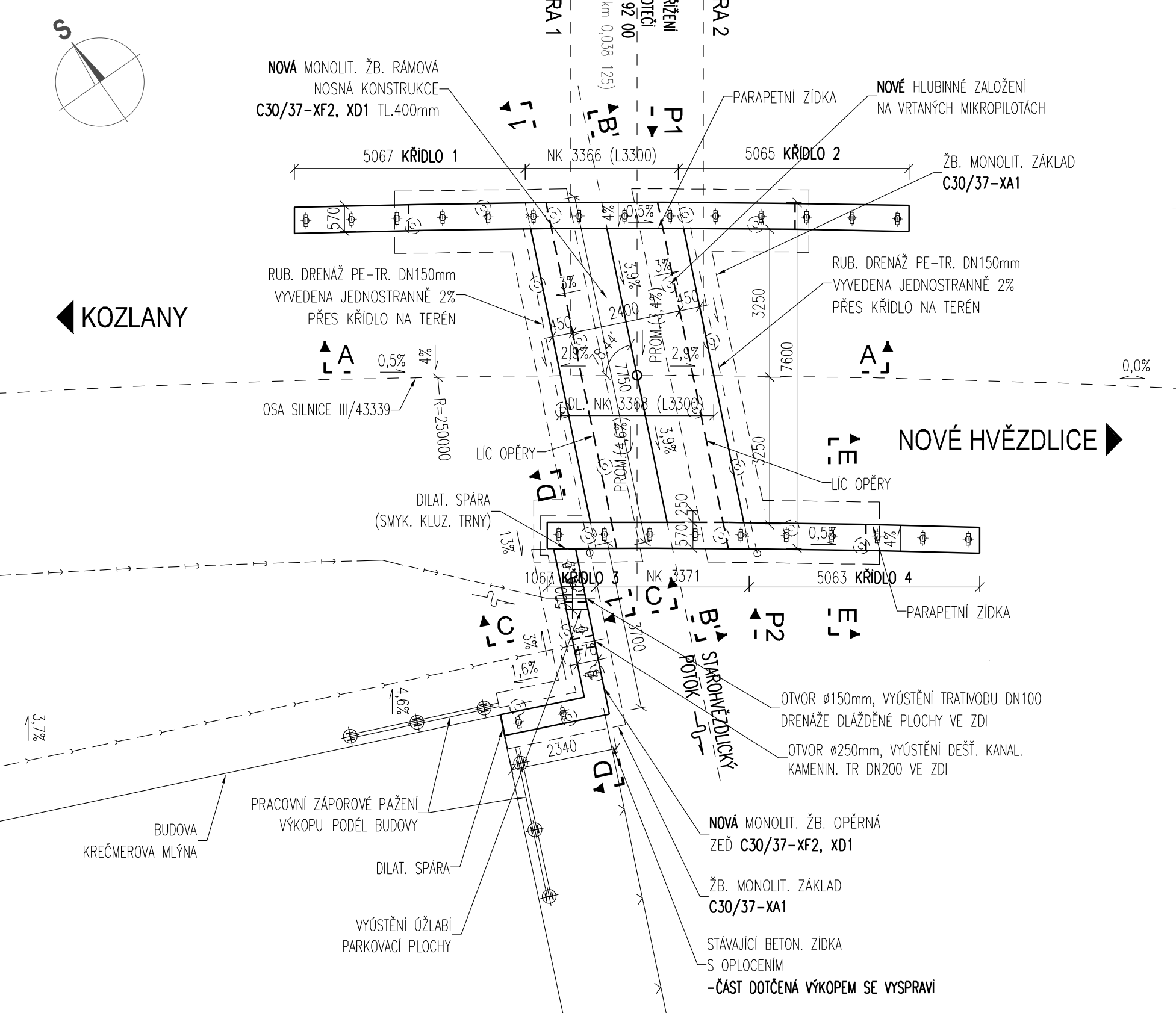
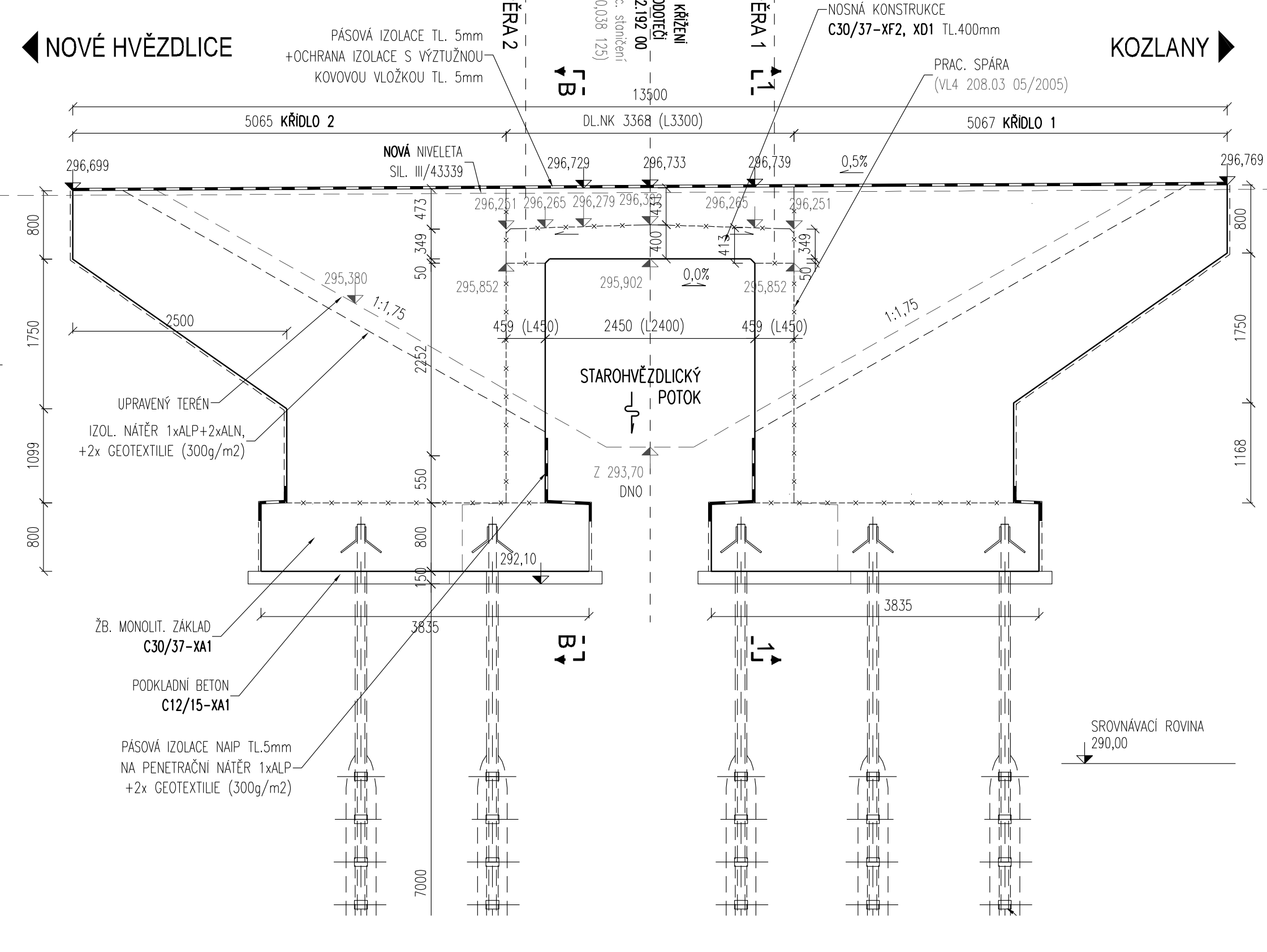


TVAR NOSNÉ KONSTUKCE A OPĚRNÉ ZDI

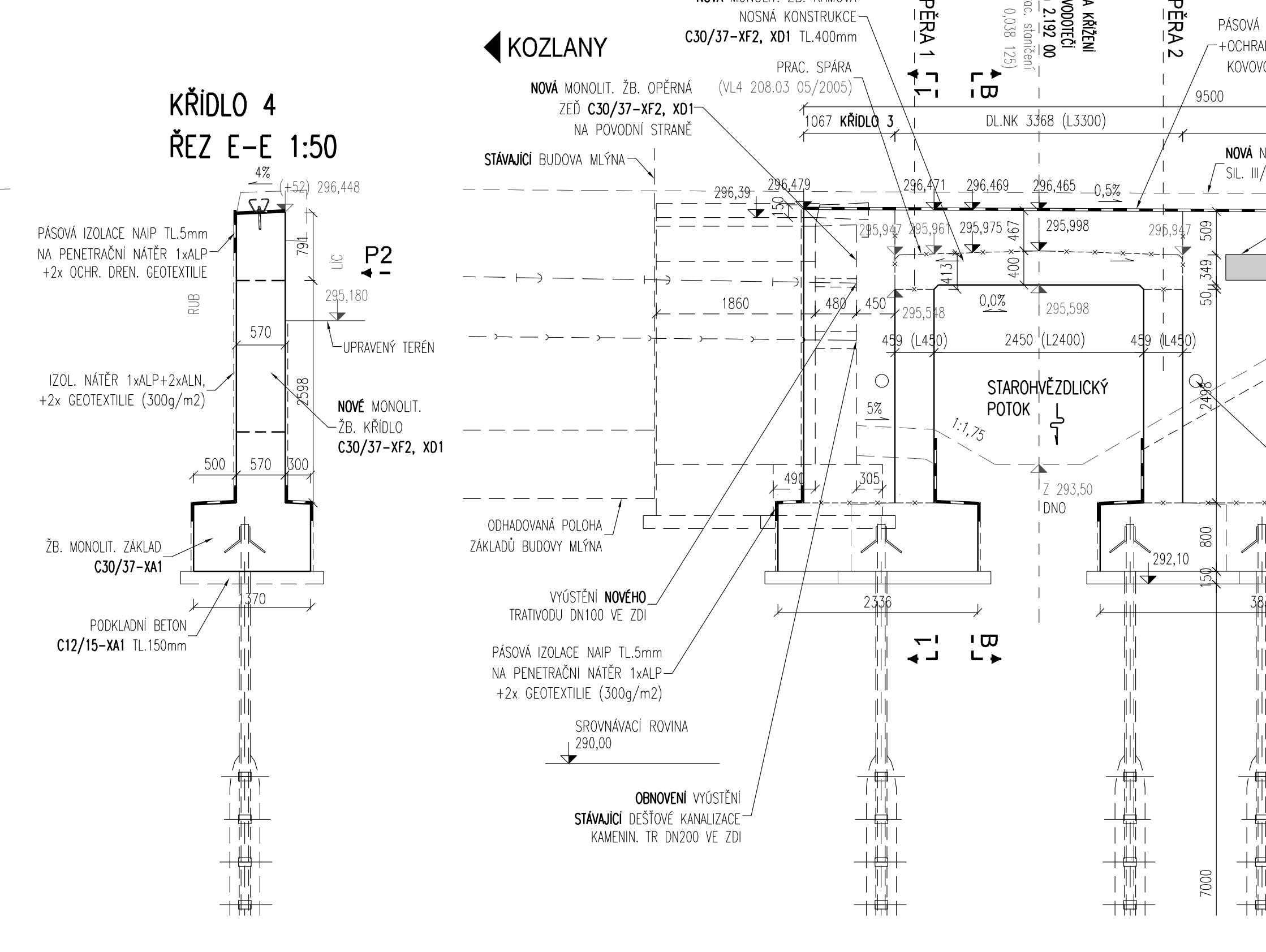
PŮDORYS 1:100



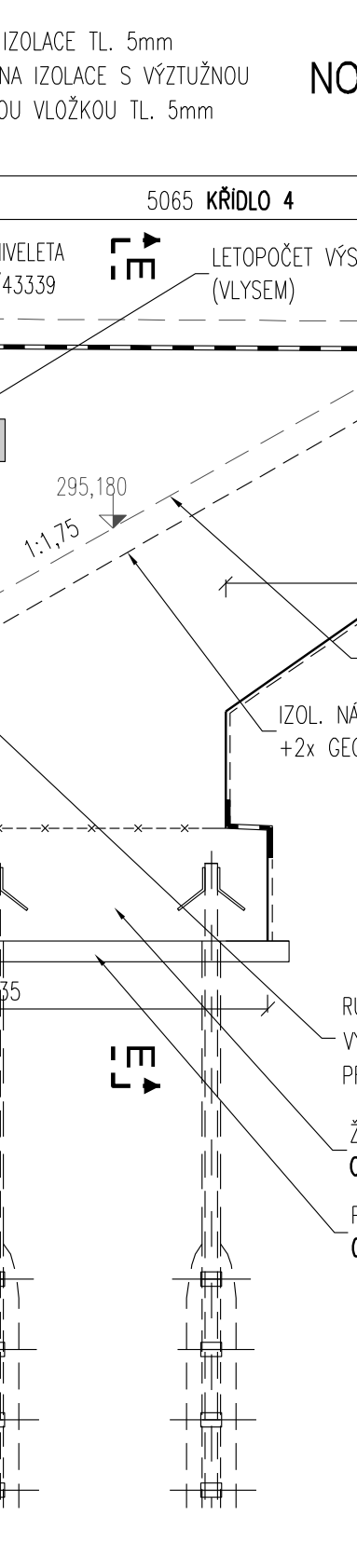
POHLED P1 1:50



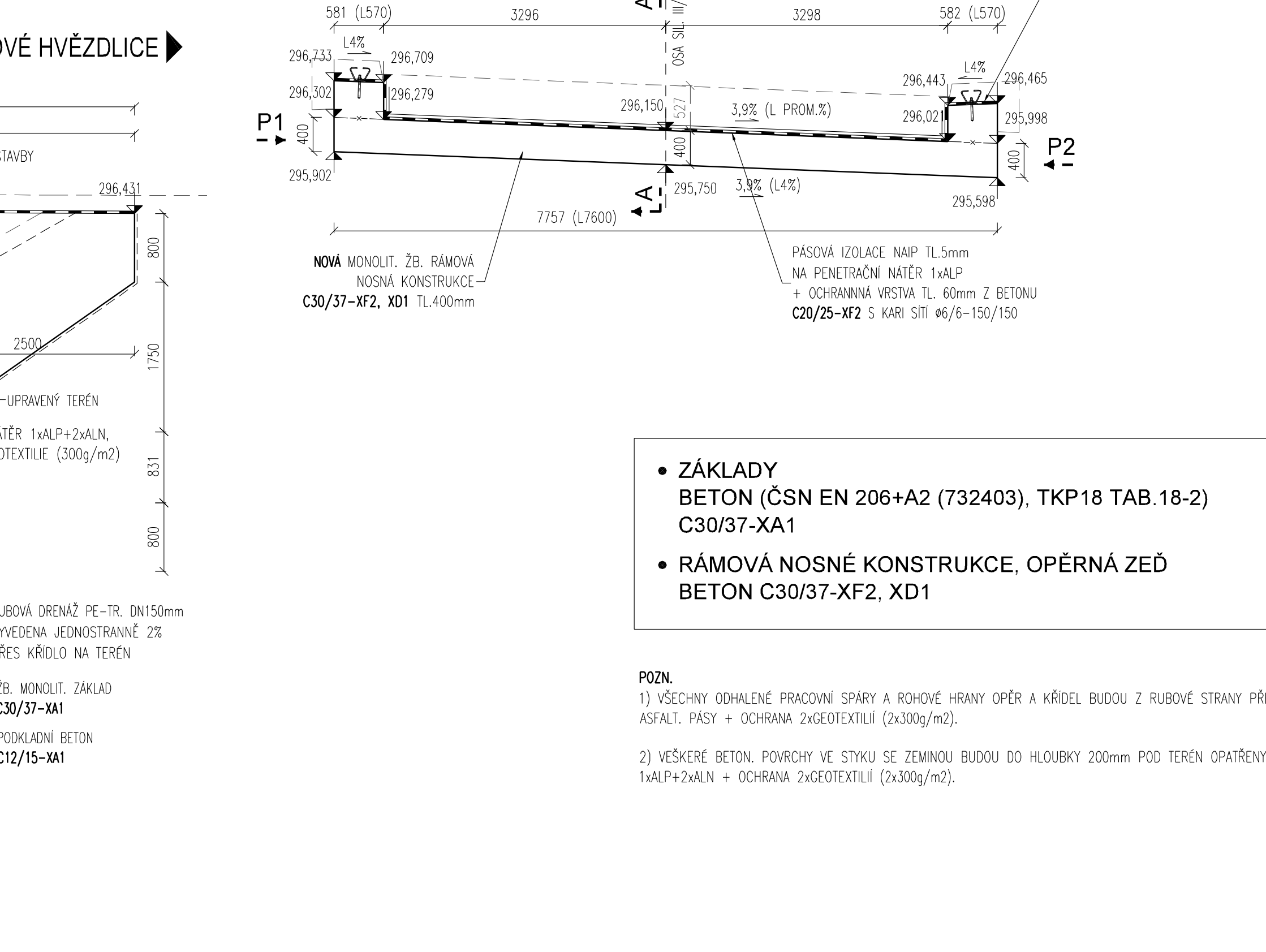
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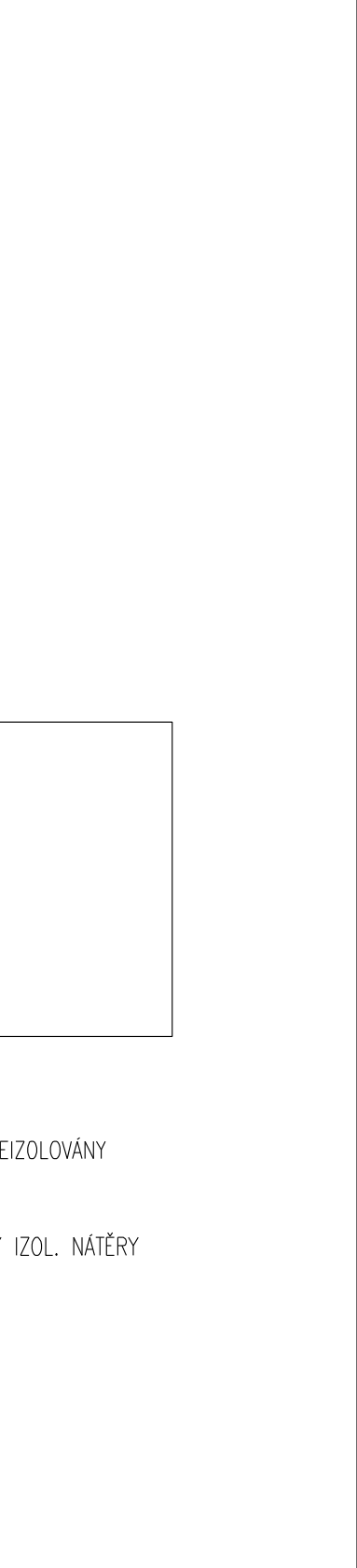
KŘÍDLO 4
ŘEZ E-E 1:50



POHLED P2 1:50



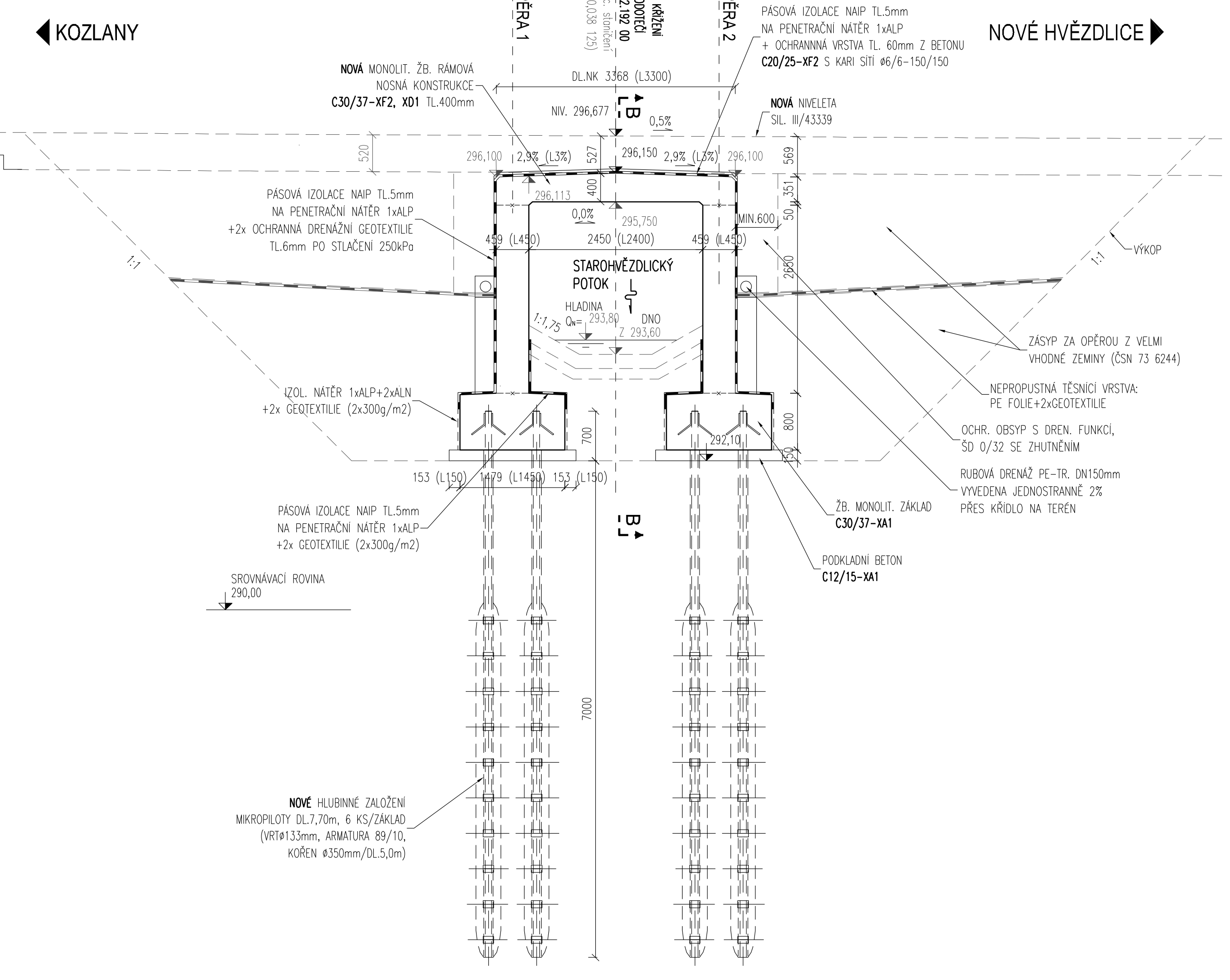
PŘÍČNÝ ŘEZ B'-B' (ŠIKMÝ) 1:50



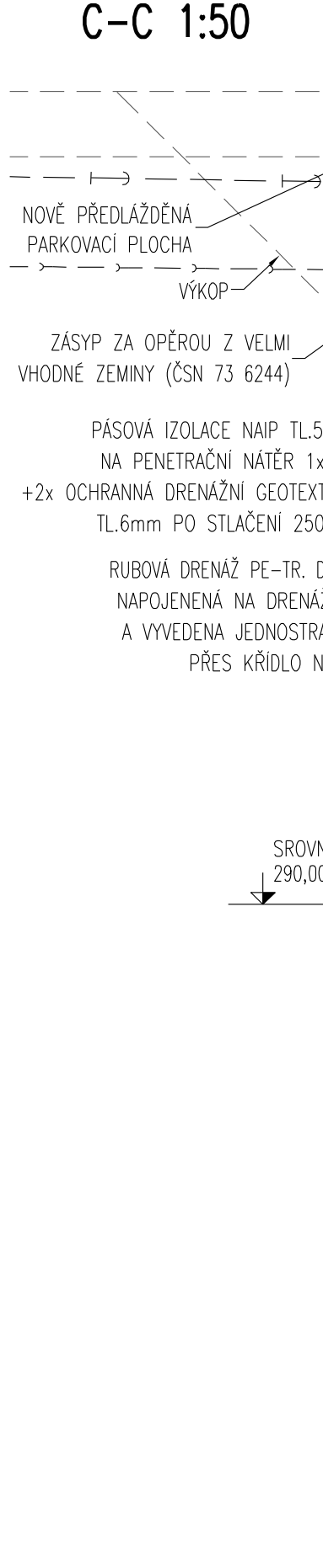
- ZÁKLADY BETON (ČSN EN 206+A2 (732403), TKP18 TAB.18-2) C30/37-XA1
- RÁMOVÁ NOSNÉ KONSTRUKCE, OPĚRNÁ ZĚď BETON C30/37-XF2, XD1

POZN.
1) VŠECHNY ODHLEDNĚ PRACOVNÍ SPÁRY A ROVNĚ HRANY OPĚR A KŘÍDEL BUDOU Z RUBOVÉ STRANY PŘEZKOLOVÁNY ASPALT- PASY + OCHRANA 2xGEOTEXTILIÍ (2x300g/m2).
2) VŠEKRE BETON, POVRCHY VE STYKU SE ZEMINOU BUDOU DO HLUBKY 200mm POD TERÉN OPATŘENY IZOL. NATĚRY 1xALP+2xALN + OCHRANA 2xGEOTEXTILIÍ (2x300g/m2).

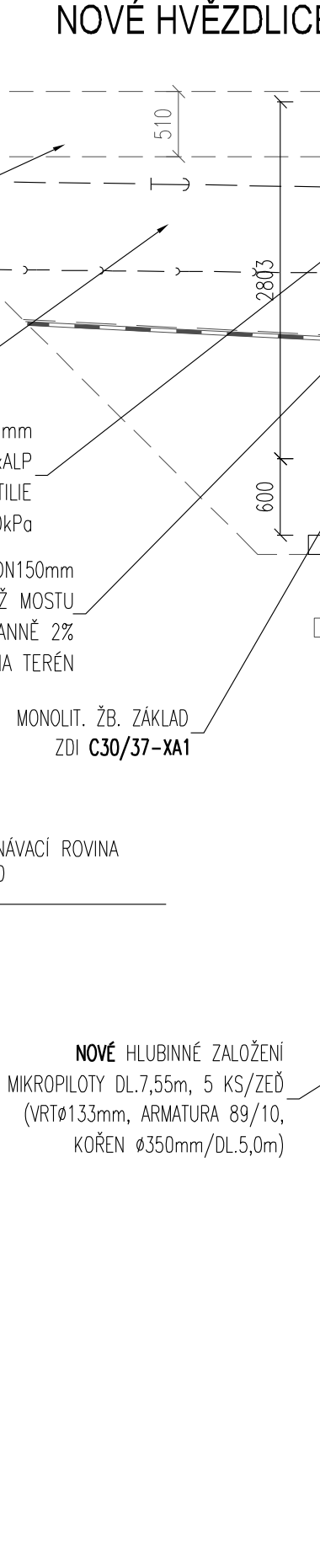
PODÉLNÝ ŘEZ A-A 1:50



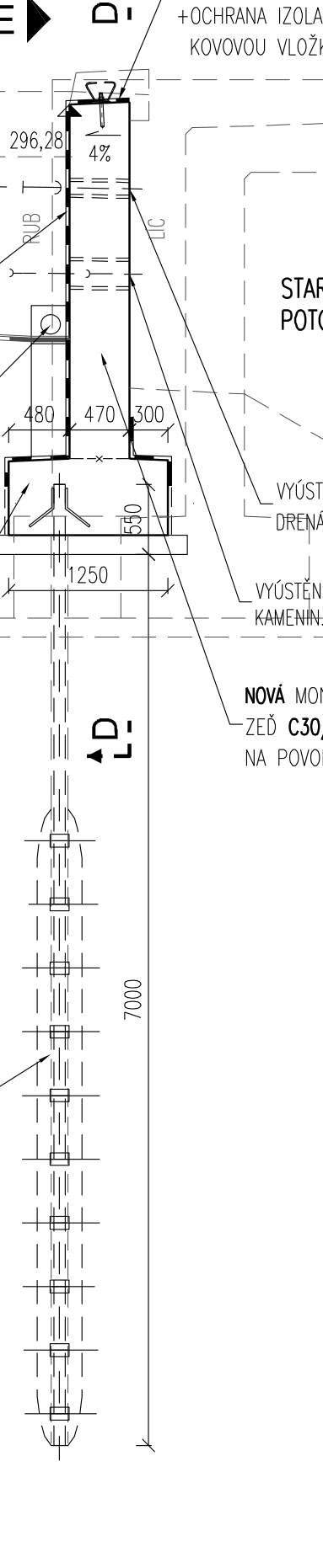
PŘÍČNÝ ŘEZ ZDI C-C 1:50



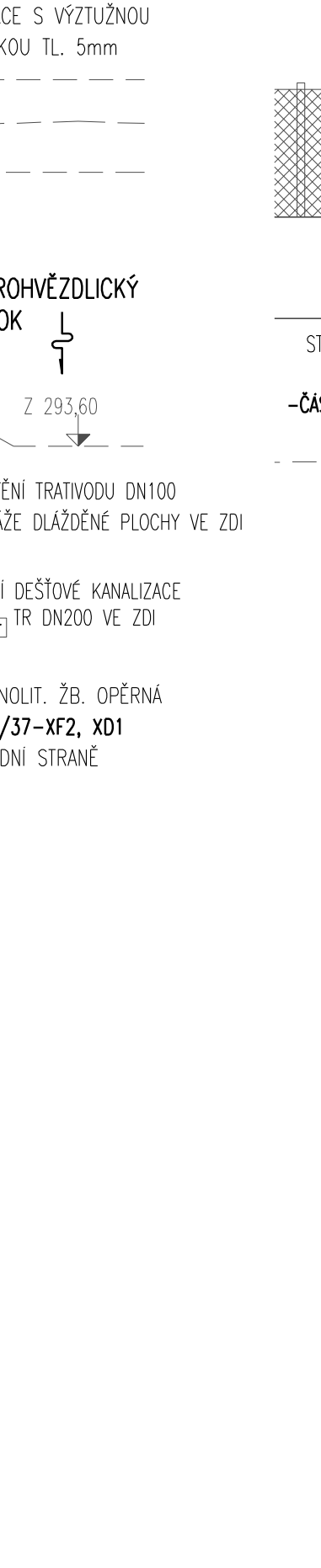
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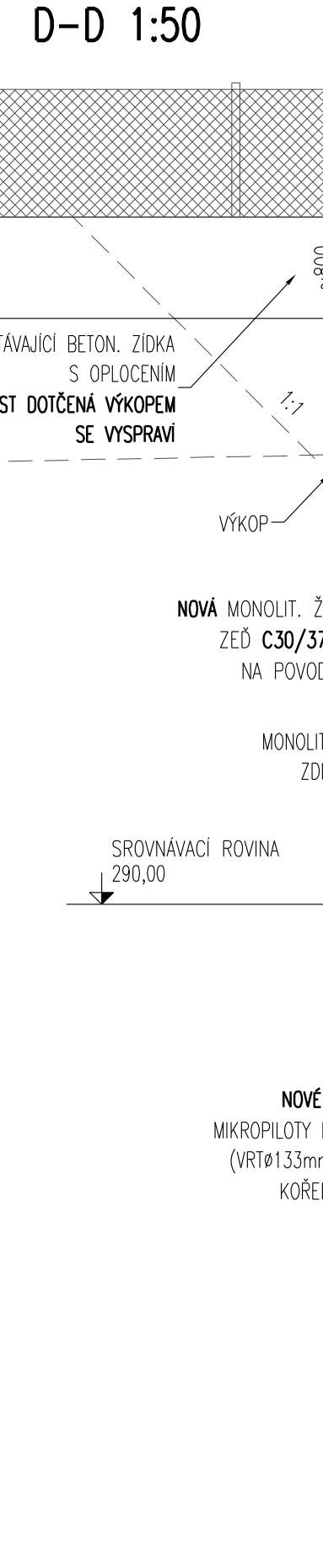
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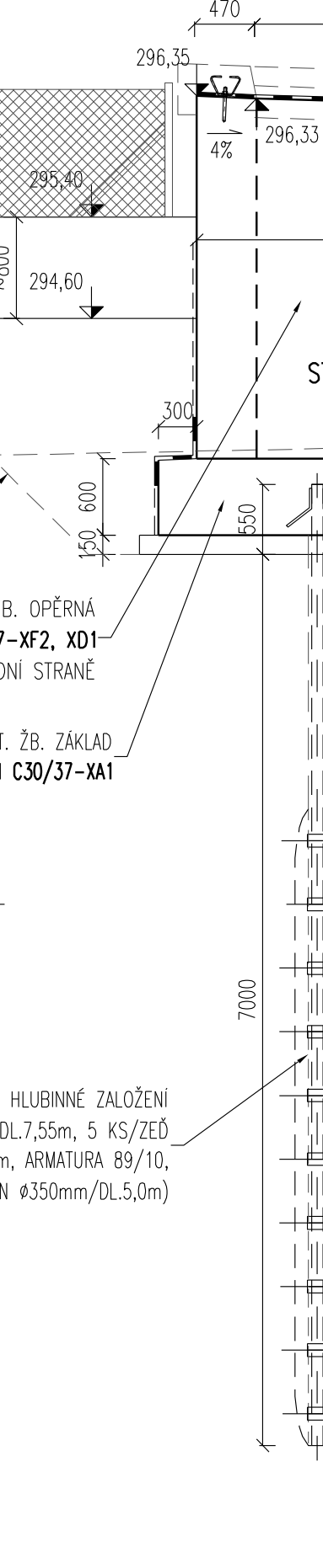
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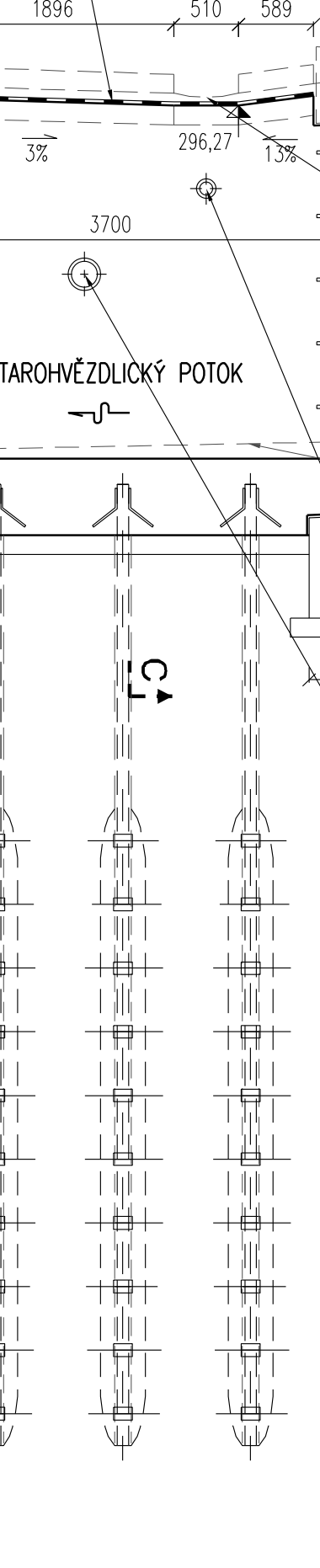
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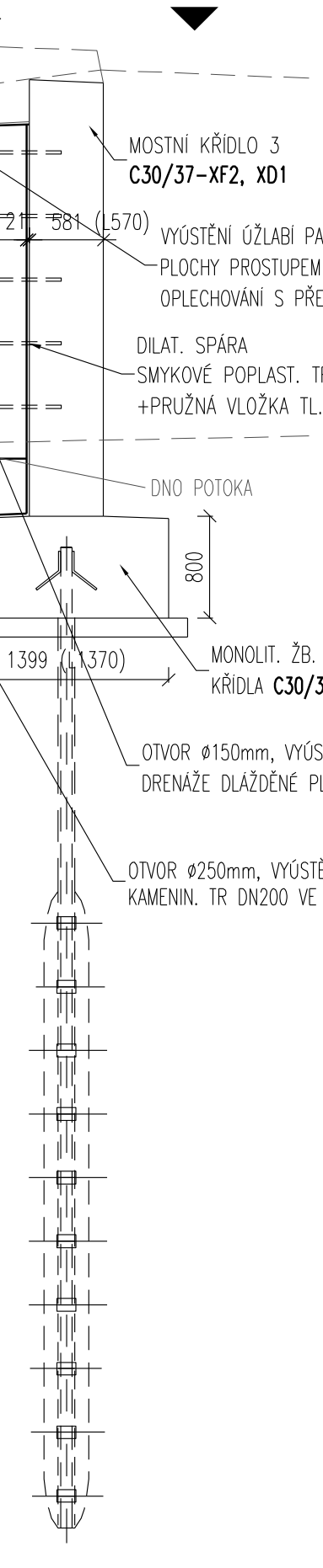
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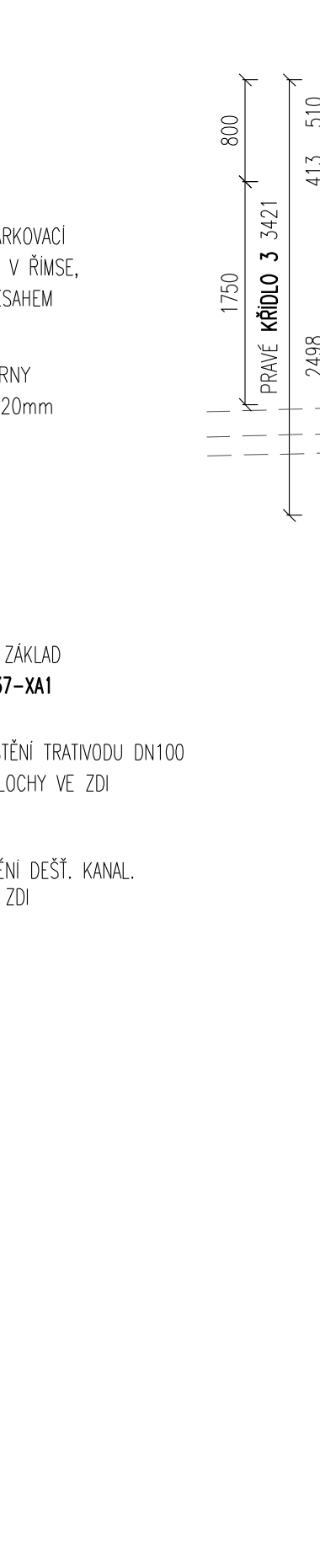
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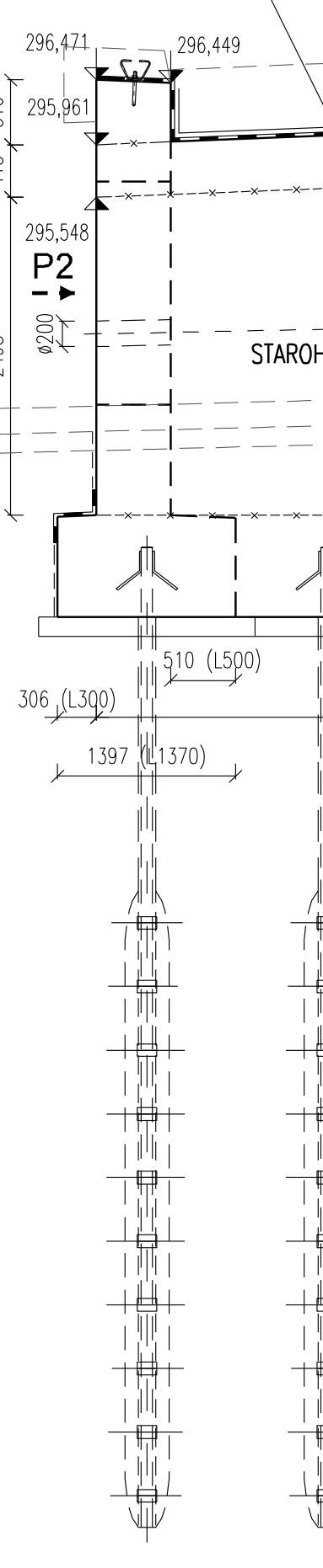
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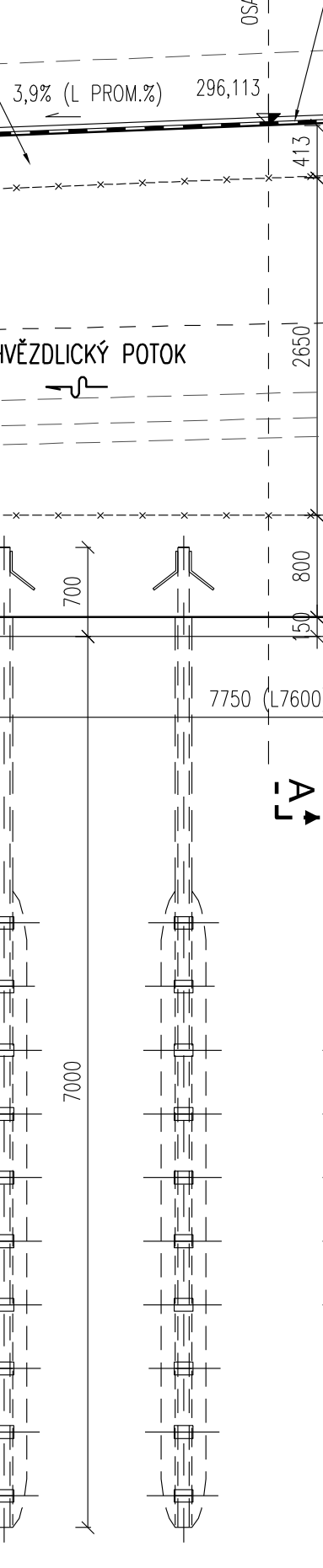
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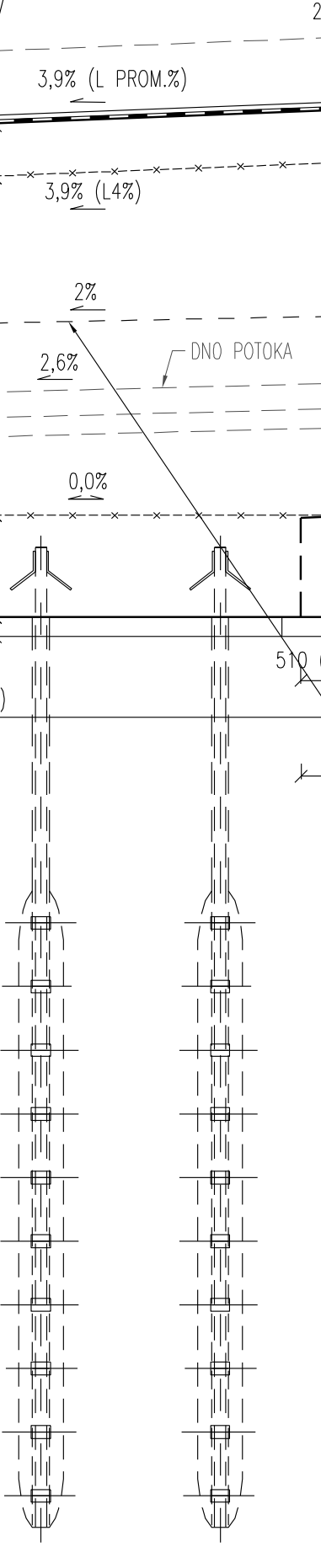
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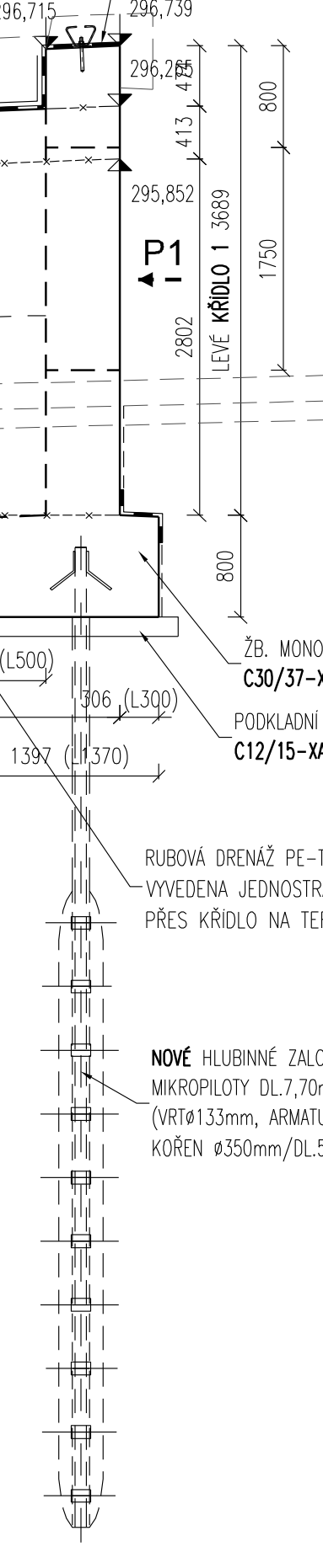
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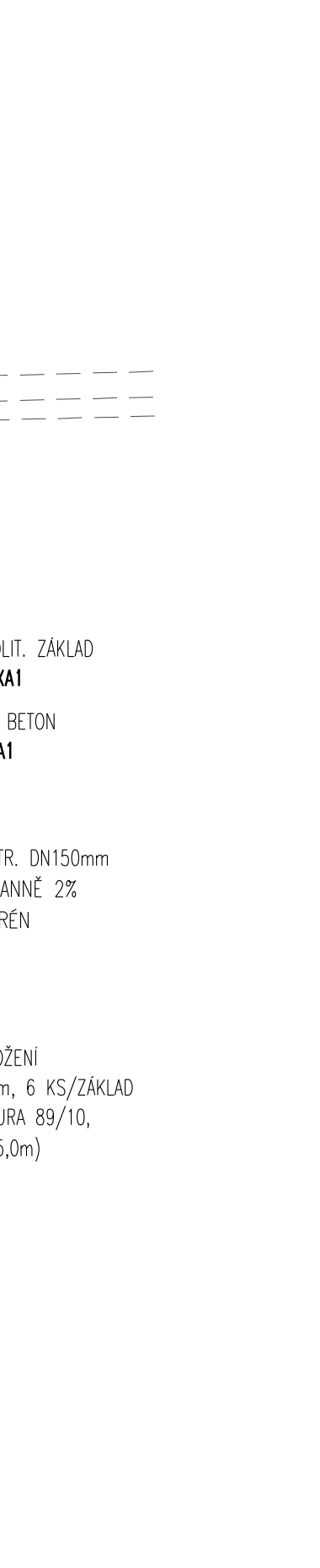
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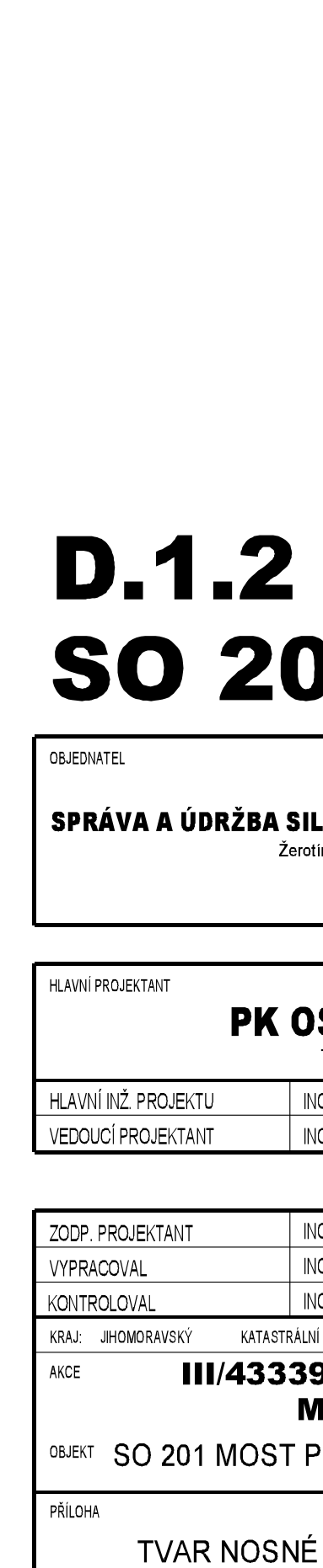
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POHLED P2 1:50



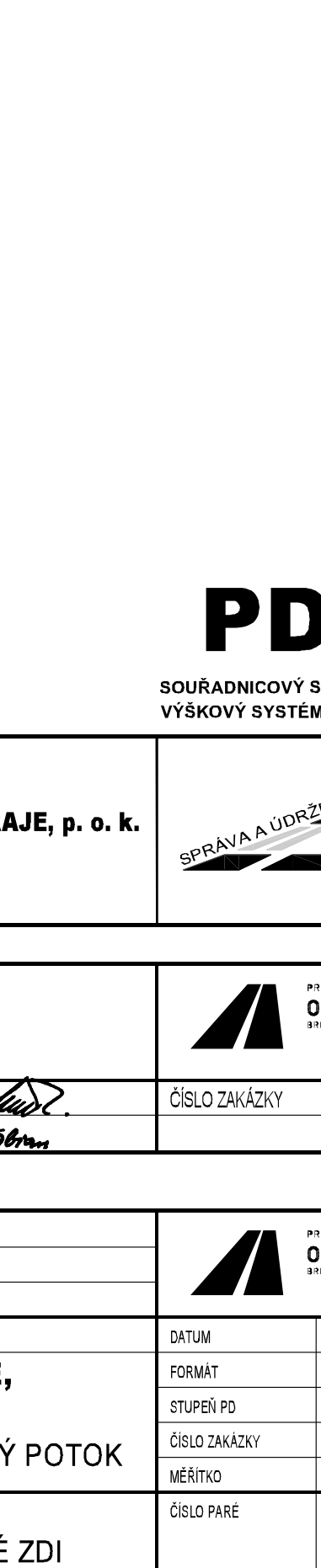
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POHLED P2 1:50



POHLED P2 1:50



POHLED P2 1:50

