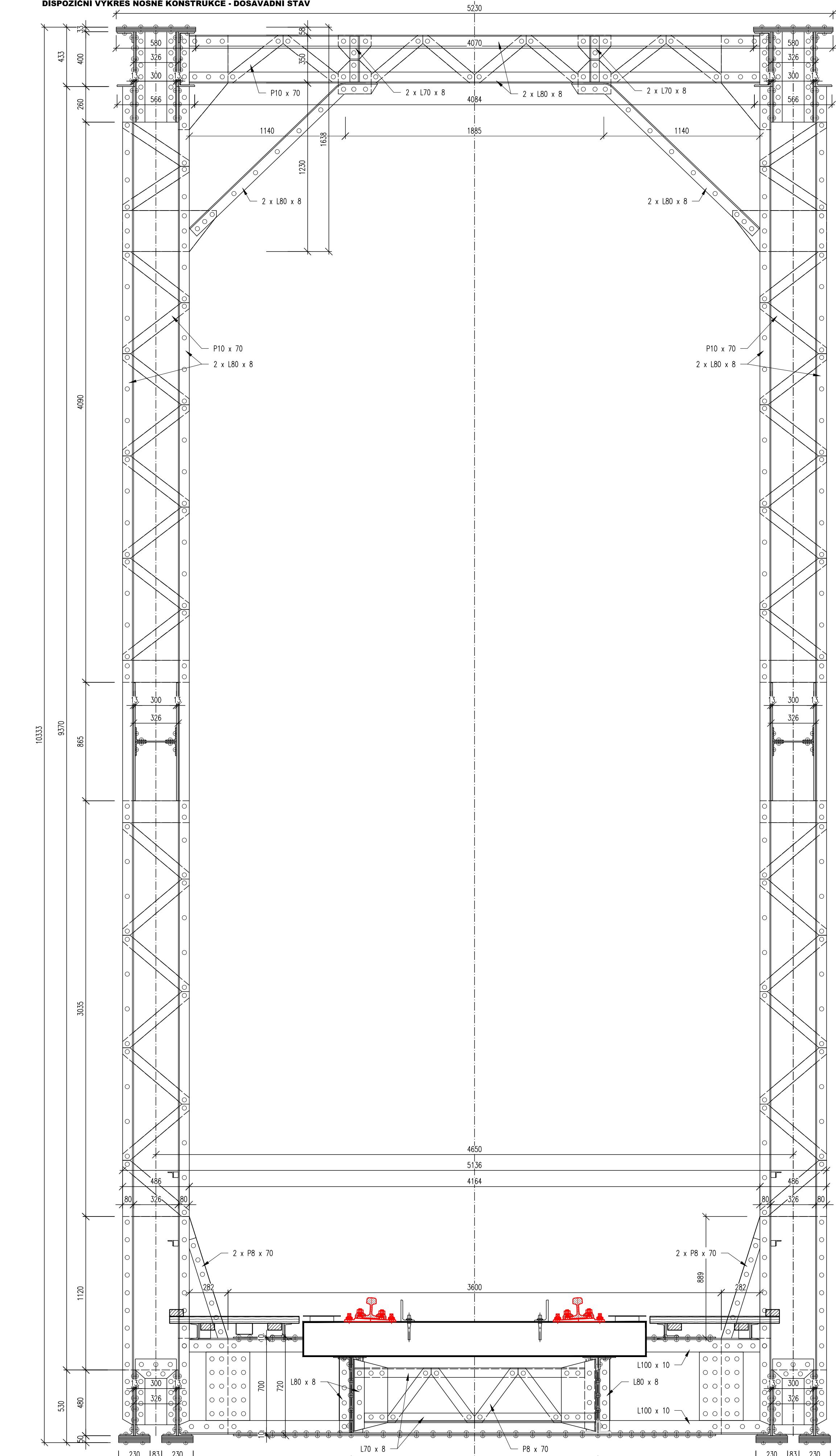
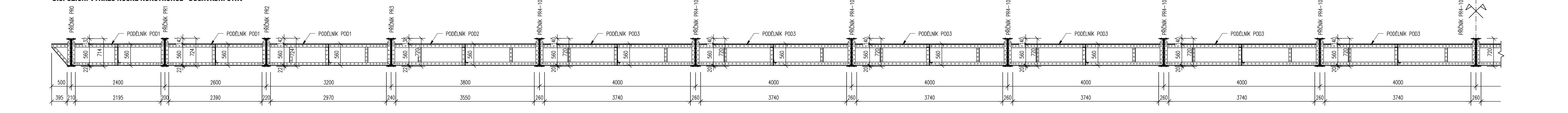


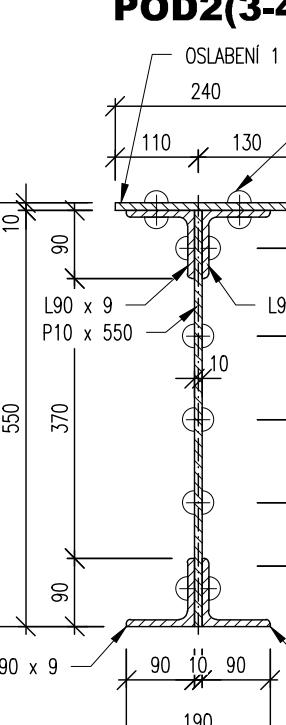
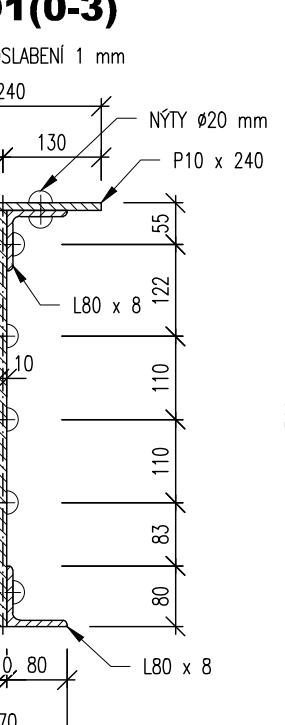
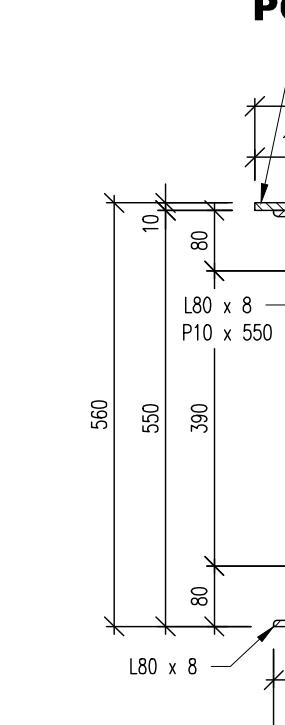
PRÍČNÝ ŘEZ, M 1:20
DISPOZICI VÝKRES NOΣNE KONSTRUKCE - DOSAVADNÍ STAV



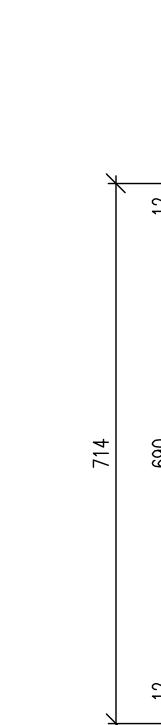
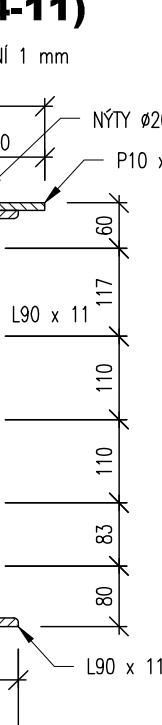
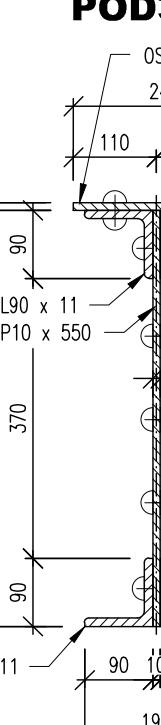
PODÉLNÝ ŘEZ V OSĚ, M 1:50
DISPOZICI VÝKRES NOΣNE KONSTRUKCE - DOSAVADNÍ STAV



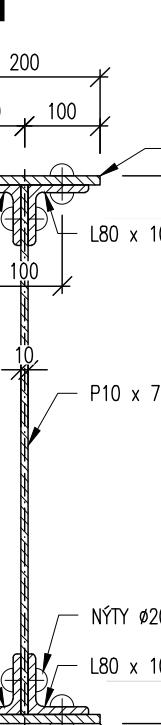
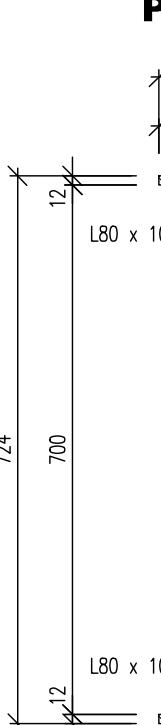
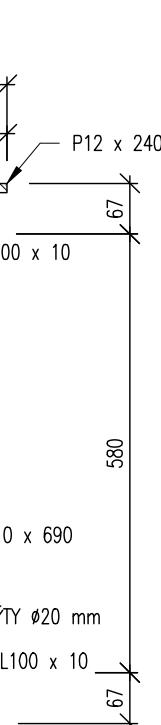
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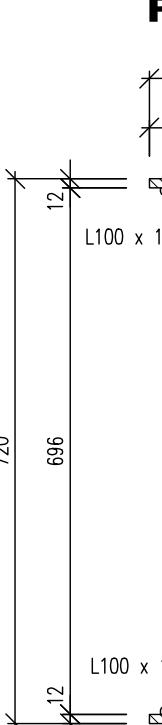
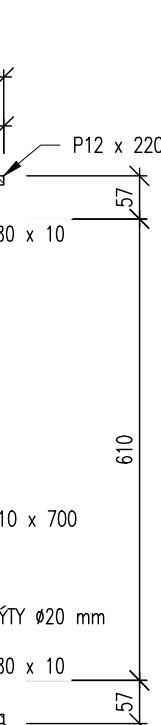
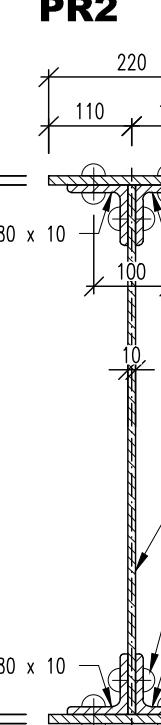
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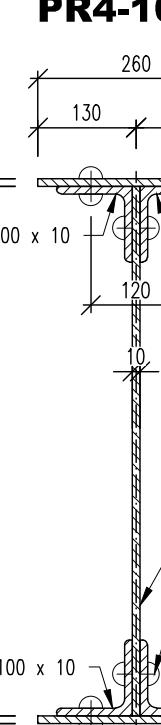
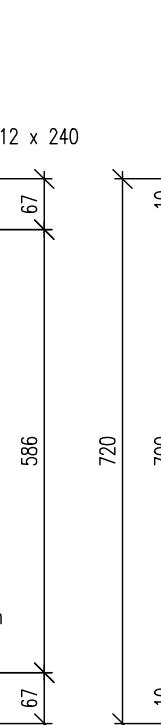
PRŮŘEZY PRVKŮ - SVISLICE



PRŮŘEZY PRVKŮ - DIAGONÁLY



PRŮŘEZY PRVKŮ - HORNÍ PÁS HLAVNÍHO NOSNÍKU



PRŮŘEZY PRVKŮ - DOLNÍ PÁS HLAVNÍHO NOSNÍKU

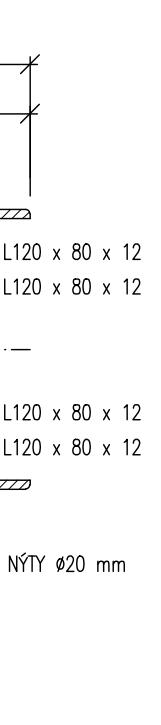
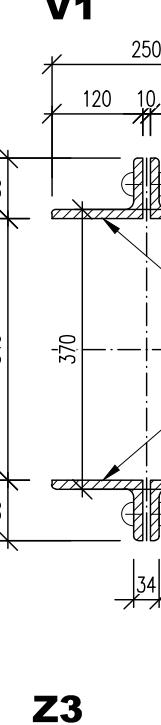
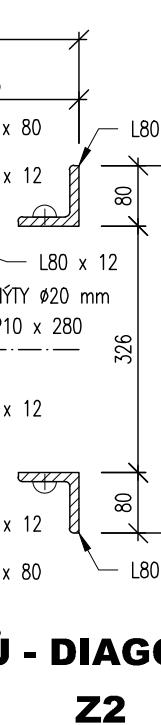
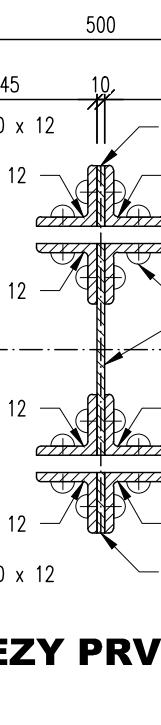
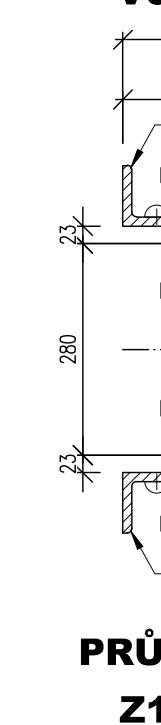


SCHÉMA HLAVNÍHO NOSNIKU

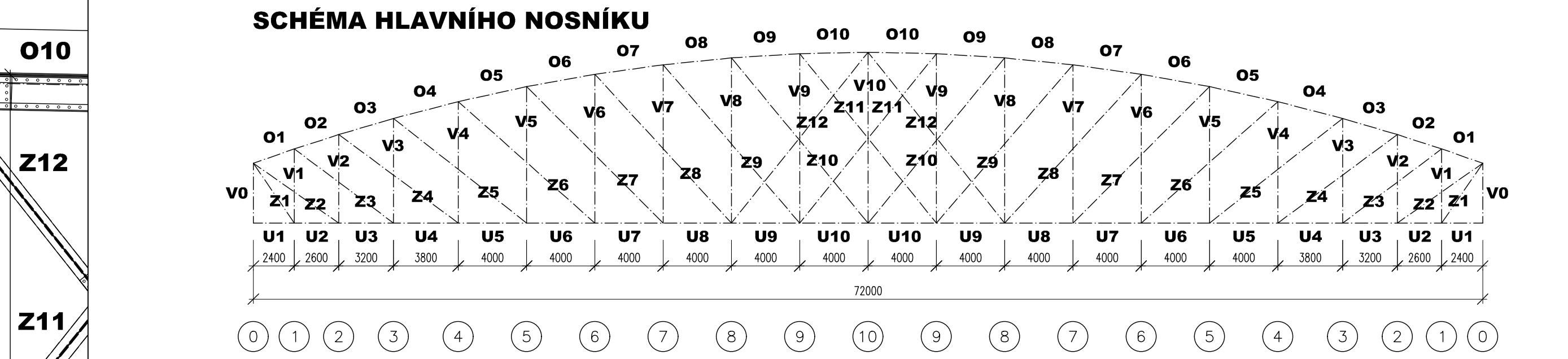
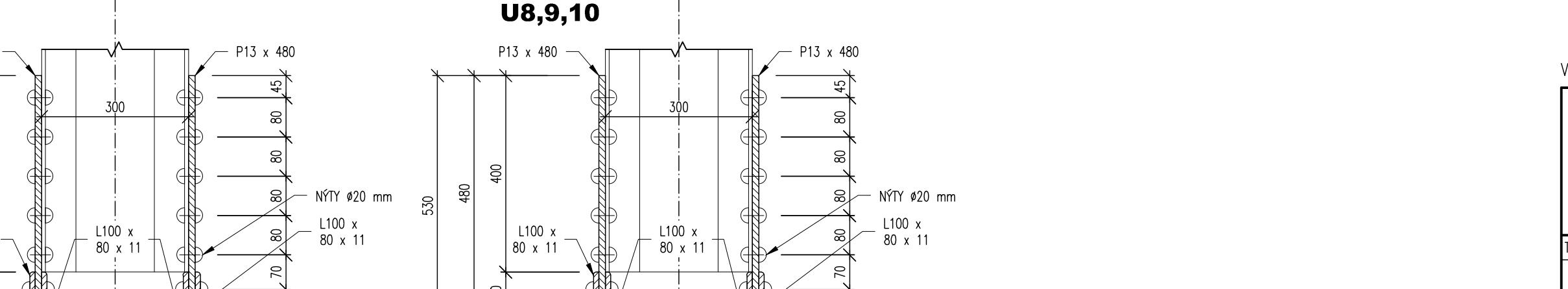
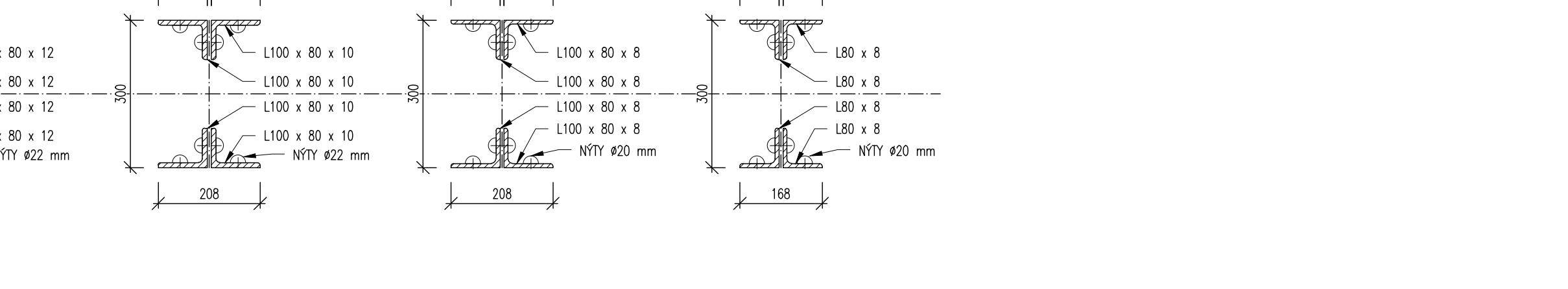
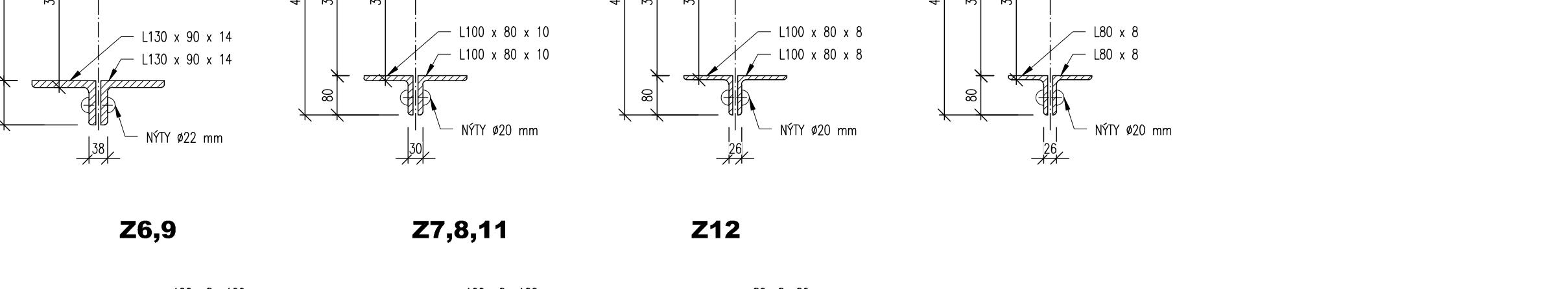
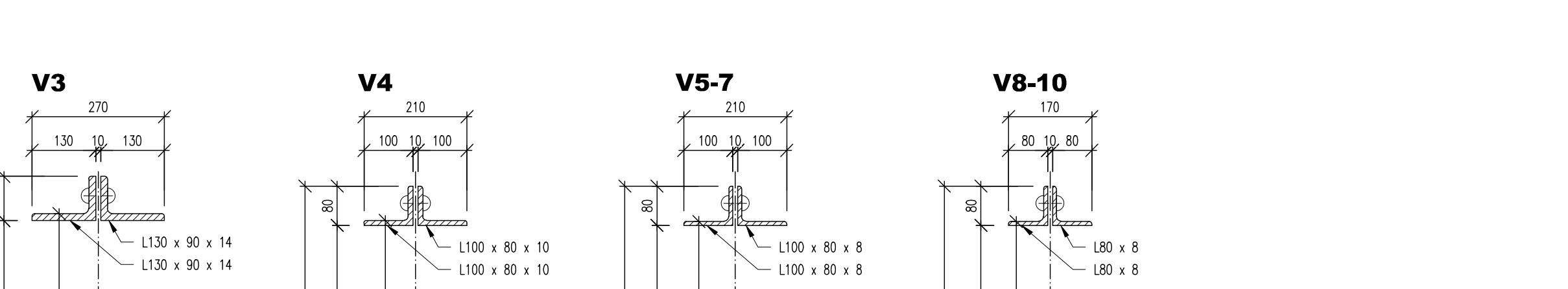
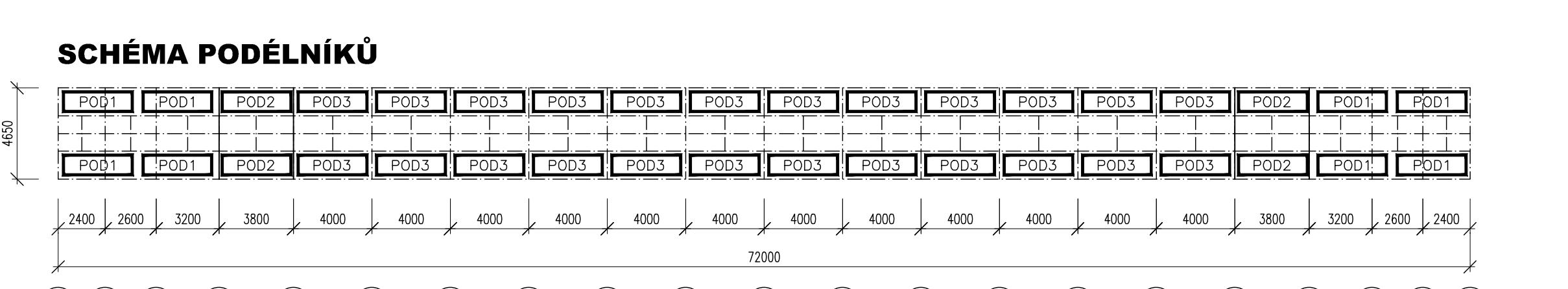
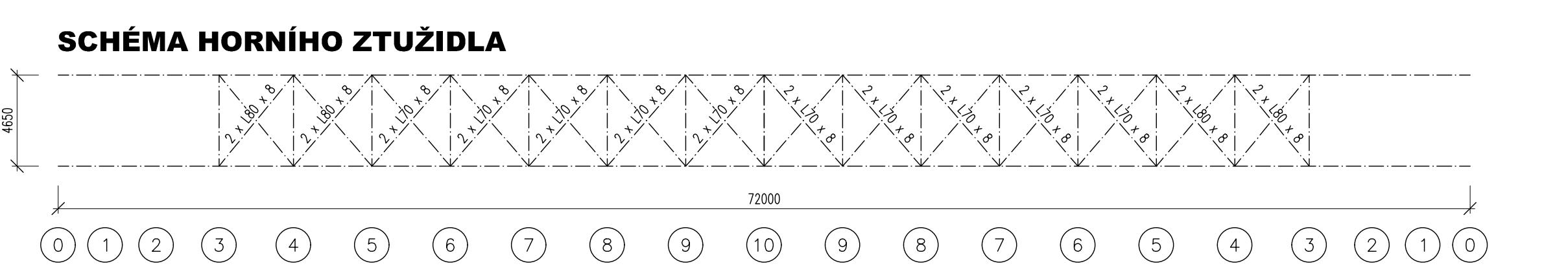
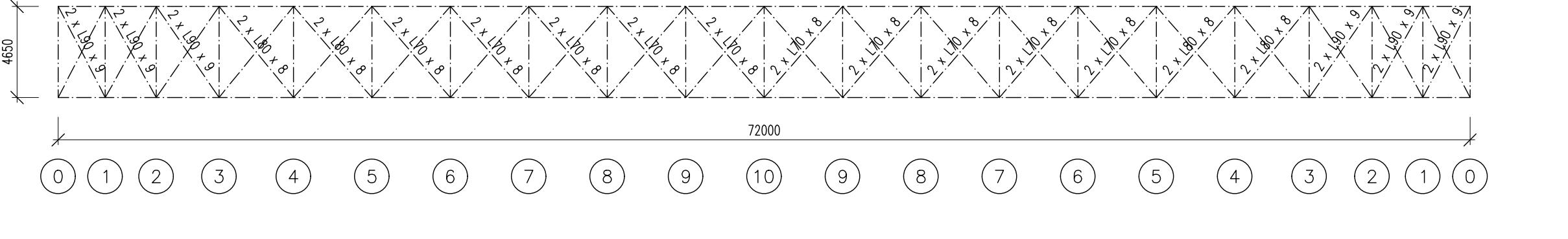


SCHÉMA DOLNÍHO ZTUŽIDLA



VÝKOVÝ SYSTÉM BoV



SOUHAJDOVÝ SYSTÉM S-JSK
Vedoucí projektu: Ing. L. MAREK
Zodpovědný projektu: Ing. L. ŠÍR
Investor: SZ s.o., Úřad města LEDEČKO, RATAJE, N.S.
Firmád: 2444
Vzorčení: Kestrelsoft, Družstvo 10/2020
Ing. Z. LAKMAYER, Ing. J. HALA
Matriko: 150-20, 10
Cílové kopie: Článek přílohy
D.2.1.5.1.2.1.1

PD OPRAVY ŽELEZNÍCH MOSTŮ V OBVODU SMT PRAHA
SO 02 - MOST V KM 1,239
TRATI LEDEČKO - KÁCOV

DISPOZICI VÝKRES NOΣNE KONSTRUKCE - DOSAVADNÍ STAV