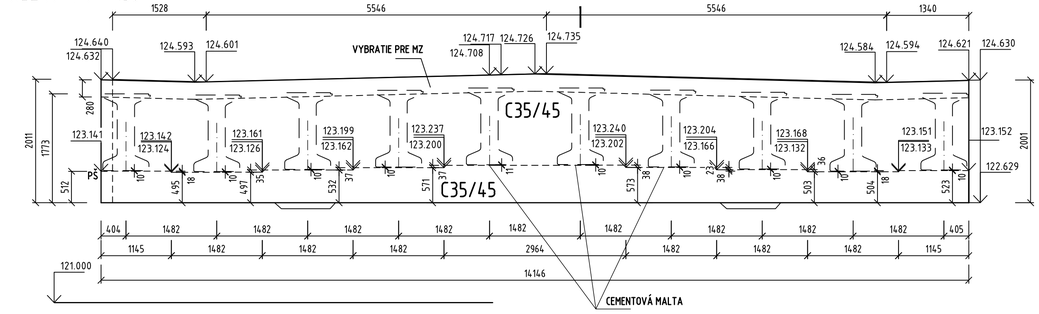
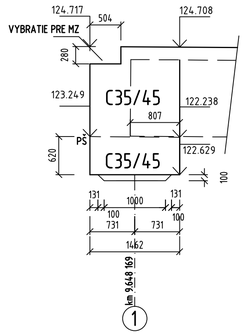
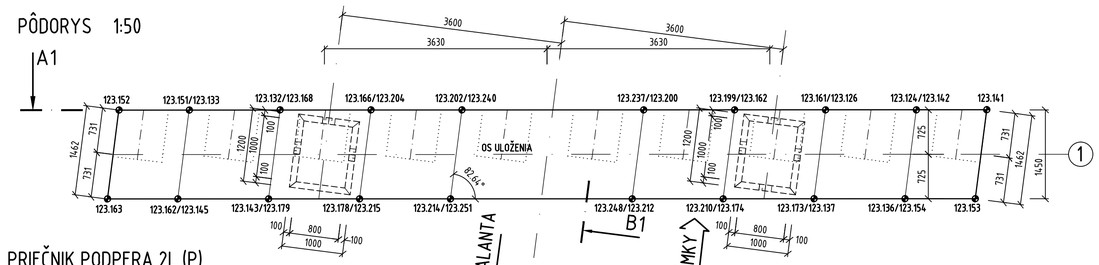
## PRIEČNIK OPORA 1
## REZ A1-A1 1:50



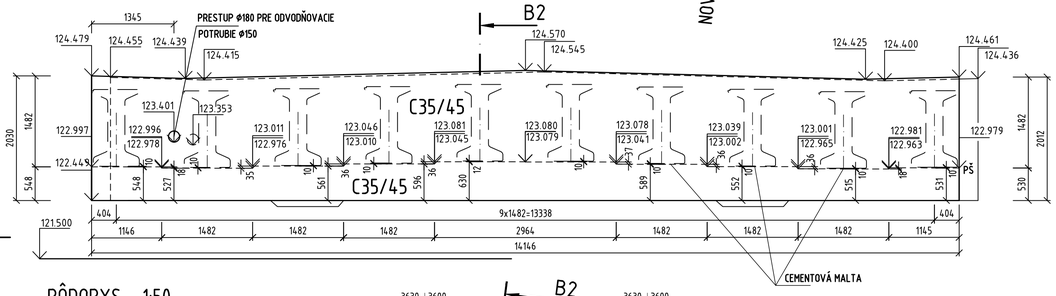

## REZ B1-B1 1:50



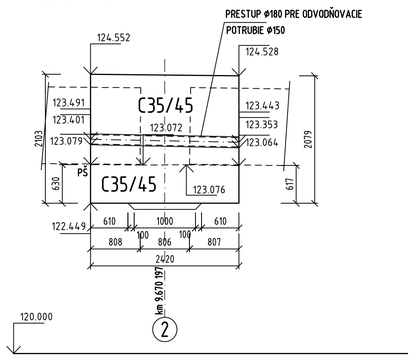

## PÔDORYS 1:50



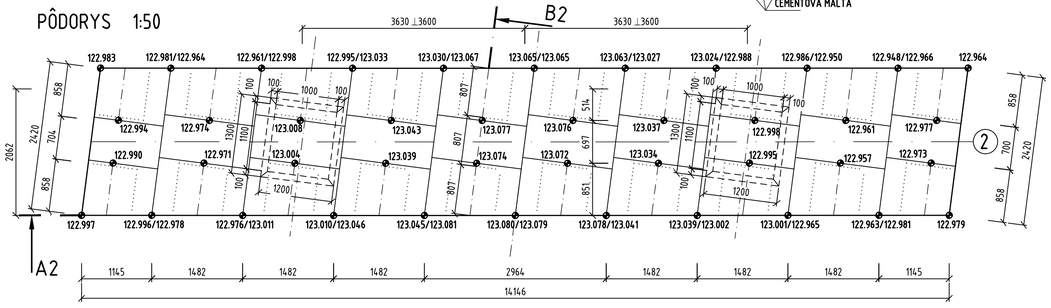

## PRIEČNIK PODPERA 2L (P)
## REZ A2-A2 1:50



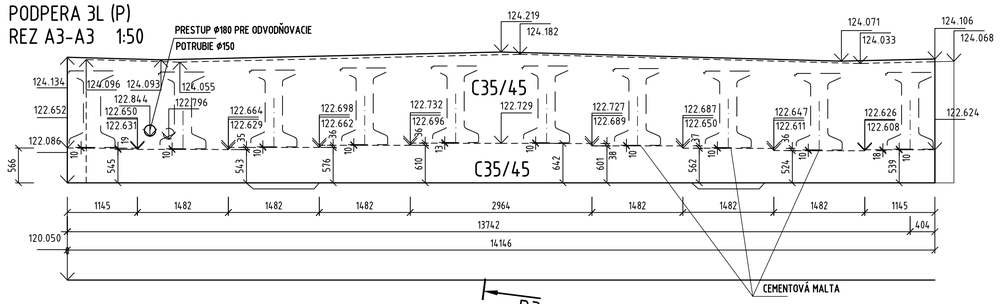

## REZ B2-B2 1:50



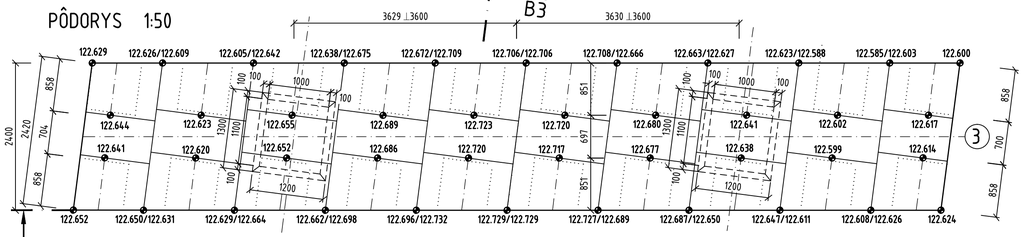

## PÔDORYS 1:50



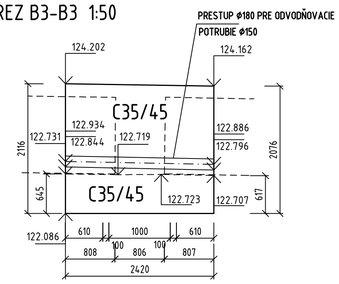

## PODPERA 3L (P)
## REZ A3-A3 1:50



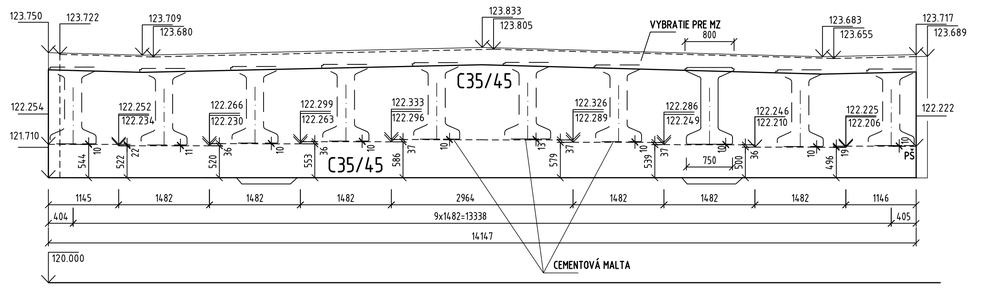

## PÔDORYS 1:50



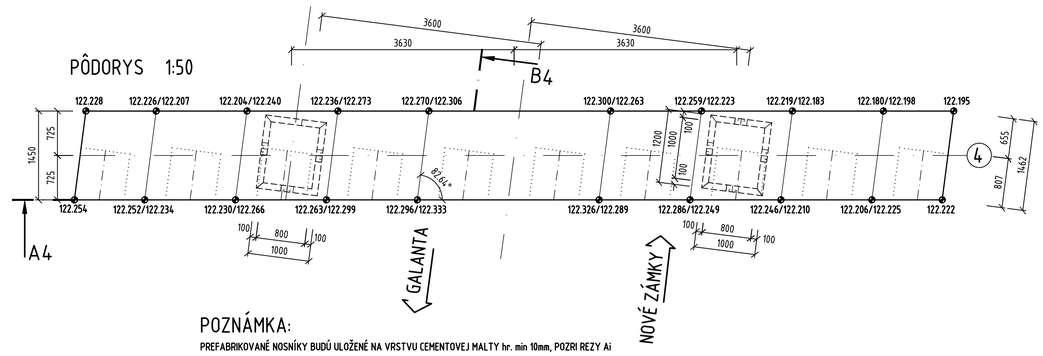

## REZ B3-B3 1:50




## PRIEČNIK OPORA 4
## REZ A4-A4 1:50




## PÔDORYS 1:50




**POZNÁMKA:**

PREFABRIKOVANÉ NOSNÍKY BUDÚ ULOŽENÉ NA VRSTVU CEMENTOVEJ MALTY hr. min 10mm, POZRI REZY Ai

BETÓN C35/45 - XC3, XD1, XF2 (SK) - Cl 0,4 - Dmax16

OBJEDNÁVATEĽ:

SLOVENSKÁ SPRÁVA CIEST

# DOKUMENTÁCIA NA STAVEBNÉ POVOLENIE
# 2141 - MOSTY A NADJAZDY

KATASTRÁLNE ÚZEMIE : Trnovec nad Váhom

209-00

| | | | |
|---|---|---|---|
| STAVBA: CESTA I/75 ŠAĽA-OBCHVAT | | | GEOCONSULT; MILETIČOVA 21, P.O. BOX 34, 820 05 BRATISLAVA 25, TEL.: 02/5057 4703, FAX.: 02/5057 4798 |
| ČASŤ STAVBY: 209-00 MOST NA c. I/75 NAD ŽELEZNIČNOU VLEČKOU V km 9,664 00 | | | |
| PRÍLOHA: VÝKRES PRIEČNIKOV | | STUPEŇ: DSP | ČÍSLO ZÁKAZKY: 1279/1154 |
| OBJEDNÁVATEĽ: SLOVENSKÁ SPRÁVA CIEST | | OKRES: Šaľa | |
| HLAVNÝ INŽ. PROJ.: Ing. Marek ŠMELKO | TECH. KONTROLA: Ing.Ladislav BAČA | SÚRADNICOVÝ SYSTÉM: JTSK | ČÍSLO PRÍLOHY: 7.1 / SÚPRAVA |
| ZODP. PROJ.: Ing. Zuzana ŠTEFKOVÁ | VED. ÚSEKU: Ing.Peter ŽIAK | VÝŠKOVÝ SYSTÉM: Bpv | |
| VYPRACOVAL: Ing. Zuzana ŠTEFKOVÁ | DÁTUM: 11.2012 / FORMÁT: 8 A4 | MIERKA: 1:50 | |