

DRUH POVRCHU
VZDÁLENOST OBJEKTŮ (m)

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|------------|-------|--------------|-------|--|
| KOMUNIKACE | | HRÁZ SKLÁDKY | | |
| 7,43 | 14,16 | 15,14 | 15,15 | |

DŠ4

DŠ3

DŠ2

DŠ1

PODÉLNÝ PROFIL

MĚŘÍTKO 1 : 200/200

VĚTEV D

KÓTA NIVELETY POTRUBÍ (m)

KÓTA UPRAVENÉHO TERÉNU (m)

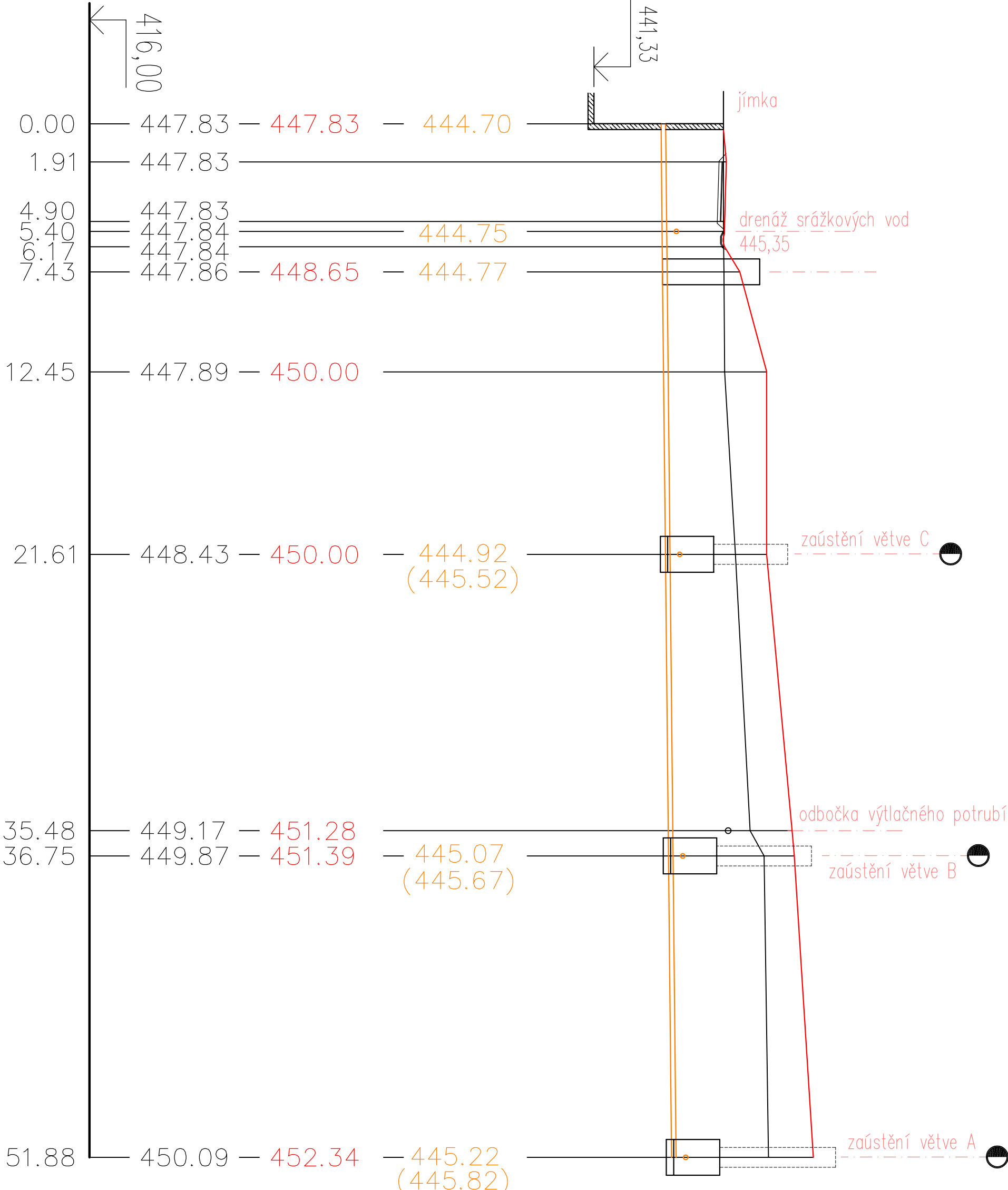
KÓTA STÁVAJÍCÍHO TERÉNU (m)

SROVNÁVACÍ ROVINA

STANIČENÍ (m)

SKLON (%) – DÉLKA (m)

MATERÁL – DÉLKA (m)



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| 1,0 – 51,88 |
| HDPE SDR 17 d 225 x 13,4 – 51,88 |

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| ARTEZIS Solution s.r.o. | | | | Paré: | | Stran A4 | | Katastr: PAŠOVCE | | Projekt č: | |
| Osadní 26, 170 00 Praha 7 | | | | | | | | Investor: OBEC CHRÁŠTANY | | | |
| Tel.: 220 800 740, 777 000 986 | | | | | | | | | | | |
| Razítko, podpis: | | | | Datum | | Jméno | | Projekt: | | | |
| | | | | Kres. II./2014 | | Ing. Váňa | | | | | |
| | | | | Proj. II./2014 | | Mgr. Kovář | | SKO RAKOVKA - IV. ETAPA SKLÁDKY | | | |
| | | | | Autoriz. proj. | | J. Valíček | | | | | |
| | | | | Jiné: | | | | | | | |
| | | | | Měřítko: | | 1:200 | | Výkres: DIII 5. PODÉLNÝ PROFIL SKLÁDKOVÉ DRENÁŽE - VĚTEV D | | Stupeň DPS | |
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