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| DISPOZIČNÍ ŘEŠENÍ UČEBNY    ŘEZ     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |  |  | |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  |  | |  |  |  | |  |  |  | |  | |  | | |  |  |  | |  | |  | | |  | | |  | | |  | | | |  | |  | |  | | | | +2,020  0,000 |  |  | |  |  | |  | |  | | |  |  | |  | | | | |  |  |  |  |  | |  |  |  | +0,10 |  |  | |  |  |  |  | |  | |  | |  |  | +0,750 | |  |  |  |  |  |  |  | |  |  |  | | | | | | | |  |  | | | | | | | | | | | | | | | | | | |  | | DISPOZIČNI ŘEŠENÍ  PROSTOR     |  |  | | --- | --- | |  | in.450 | |  |  |   LEGENDA ZNAČENÍ  SI - 533 STUDENTSKÝ STŮL S PC VÝUKOVÝ RACK  PO KAZETOVÝ ZAVĚŠENÝ PODHLED 01 DESKOVÁ OTOPNÁ TĚLESA ž VNITŘNÍ HOR ZONTÁLNf LAMELOVÉ ŽALUZE STÁVAJICI VÝLEVKA  ŠIKMÁ RAMPA JAKO NÁJEZD NA ZVÝŠENOU PODLAHU  SÁDROKARTONOVÝ PODHLED  POLICE NEBO SKŘÍŇ VIT UPRAVENÉ VZDUCHOTECHNICKÉ POTRUBÍ  TŘÍDÍLNÁ OTVÍRAVÁ TABULESÁDROKARTONOVÁ PŘEDSTĚNA  U UMYVADLO SE SKŘiŇKOUBEZBARIÉROVÉ WC, V. 460 mm  UČITELSKÁ KATEDRAPEVNÉ MADLO, V. 800 mm  BEZBAR ÉROVÉ UMYVADLOSK OPNÉ MADLO, V. 800 mrn  D DVEŘE, SV. Š. min 800, MADLO V. 600 - 900 mmNÁSTĚNNÉ MADLO, DL. min. 500 mm  ODPADKOVÝ KOŠ ZIP PRO INVAL DU  DVA VĚŠÁKY NA ODĚV VE V. 1100 A 1400 mm AS PRO ASISTENTA  BEZBAR PRÁH, V. max. 20 mm, PŘIPADNĚ BEZ PRAHU D NOVÉ DVEŘE BEZ SAMOZAViRAČE  o OVLÁDÁNI SGNALlZAÖNiHO NOUZOVÉHO VOLÁNÍ, V. 800 mm A 150 mm  POZNÁMKY  ROZMÍSTĚNI NÁBYTKU JE POUZE DOPORUČENÉ  (2) NAVRŽENO DLE PŘÍSLUŠNÝCH NOREM PRO ŠKOLSKÉ STAVBY  KONKRÉTNI VYBAVENI BUDE VYBRANO INVESTOREM | | | | | |
|  | VYPRACOVAL: | KONTROLOVAL: | AUTORIZOVAL: |  | |
| ng. Hono Cerven6 | Josef Omelka | Josef Omelko |
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| ČÁST: | D.I.l.b |
| MĚŘÍTKO: | 50 |
| OBSAH: DISPOZICE ŘEŠENÝCH PROSTOR | | | KOPIE Č., |  |
| Č. VÝKRESU: | D.I.l.b.3 |