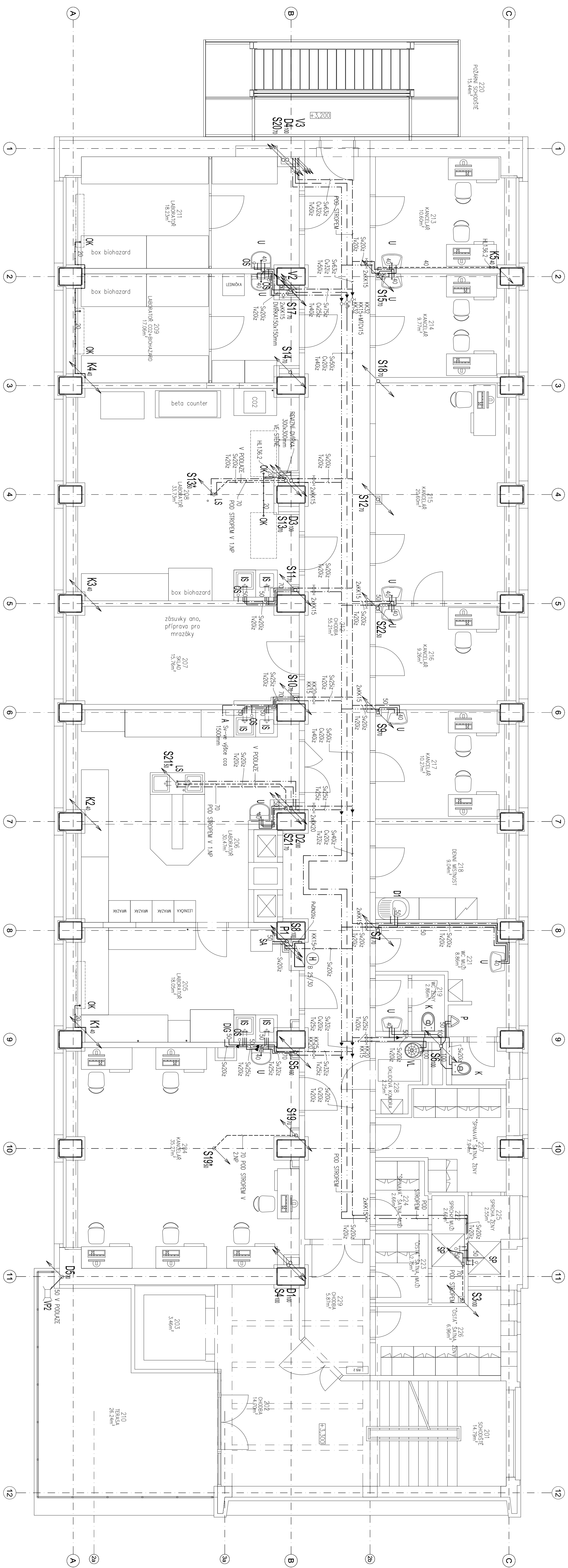


PUDORYS 2NP



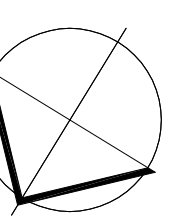
LEGENDA ZAŘÍZOVACÍCH PŘEDMĚTŮ

- [illegible]

No.	Name	Age	Sex	Height (cm)	Weight (kg)	BMI	Blood pressure (mmHg)	Heart rate (b/min)	Fasting glucose (mmol/L)	Fasting insulin (mU/L)	HbA1c (%)	HOMA-IR	FPG (mmol/L)	OGTT 2h (mmol/L)	OGTT 3h (mmol/L)	OGTT 4h (mmol/L)	OGTT 5h (mmol/L)	OGTT 6h (mmol/L)	OGTT 7h (mmol/L)	OGTT 8h (mmol/L)	OGTT 9h (mmol/L)	OGTT 10h (mmol/L)	OGTT 11h (mmol/L)	OGTT 12h (mmol/L)	OGTT 13h (mmol/L)	OGTT 14h (mmol/L)	OGTT 15h (mmol/L)	OGTT 16h (mmol/L)	OGTT 17h (mmol/L)	OGTT 18h (mmol/L)	OGTT 19h (mmol/L)	OGTT 20h (mmol/L)	OGTT 21h (mmol/L)	OGTT 22h (mmol/L)	OGTT 23h (mmol/L)	OGTT 24h (mmol/L)	OGTT 25h (mmol/L)	OGTT 26h (mmol/L)	OGTT 27h (mmol/L)	OGTT 28h (mmol/L)	OGTT 29h (mmol/L)	OGTT 30h (mmol/L)	OGTT 31h (mmol/L)	OGTT 32h (mmol/L)	OGTT 33h (mmol/L)	OGTT 34h (mmol/L)	OGTT 35h (mmol/L)	OGTT 36h (mmol/L)	OGTT 37h (mmol/L)	OGTT 38h (mmol/L)	OGTT 39h (mmol/L)	OGTT 40h (mmol/L)	OGTT 41h (mmol/L)	OGTT 42h (mmol/L)	OGTT 43h (mmol/L)	OGTT 44h (mmol/L)	OGTT 45h (mmol/L)	OGTT 46h (mmol/L)	OGTT 47h (mmol/L)	OGTT 48h (mmol/L)	OGTT 49h (mmol/L)	OGTT 50h (mmol/L)	OGTT 51h (mmol/L)	OGTT 52h (mmol/L)	OGTT 53h (mmol/L)	OGTT 54h (mmol/L)	OGTT 55h (mmol/L)	OGTT 56h (mmol/L)	OGTT 57h (mmol/L)	OGTT 58h (mmol/L)	OGTT 59h (mmol/L)	OGTT 60h (mmol/L)	OGTT 61h (mmol/L)	OGTT 62h (mmol/L)	OGTT 63h (mmol/L)	OGTT 64h (mmol/L)	OGTT 65h (mmol/L)	OGTT 66h (mmol/L)	OGTT 67h (mmol/L)	OGTT 68h (mmol/L)	OGTT 69h (mmol/L)	OGTT 70h (mmol/L)	OGTT 71h (mmol/L)	OGTT 72h (mmol/L)	OGTT 73h (mmol/L)	OGTT 74h (mmol/L)	OGTT 75h (mmol/L)	OGTT 76h (mmol/L)	OGTT 77h (mmol/L)	OGTT 78h (mmol/L)	OGTT 79h (mmol/L)	OGTT 80h (mmol/L)	OGTT 81h (mmol/L)	OGTT 82h (mmol/L)	OGTT 83h (mmol/L)	OGTT 84h (mmol/L)	OGTT 85h (mmol/L)	OGTT 86h (mmol/L)	OGTT 87h (mmol/L)	OGTT 88h (mmol/L)	OGTT 89h (mmol/L)	OGTT 90h (mmol/L)	OGTT 91h (mmol/L)	OGTT 92h (mmol/L)	OGTT 93h (mmol/L)	OGTT 94h (mmol/L)	OGTT 95h (mmol/L)	OGTT 96h (mmol/L)	OGTT 97h (mmol/L)	OGTT 98h (mmol/L)	OGTT 99h (mmol/L)	OGTT 100h (mmol/L)	OGTT 101h (mmol/L)	OGTT 102h (mmol/L)	OGTT 103h (mmol/L)	OGTT 104h (mmol/L)	OGTT 105h (mmol/L)	OGTT 106h (mmol/L)	OGTT 107h (mmol/L)	OGTT 108h (mmol/L)	OGTT 109h (mmol/L)	OGTT 110h (mmol/L)	OGTT 111h (mmol/L)	OGTT 112h (mmol/L)	OGTT 113h (mmol/L)	OGTT 114h (mmol/L)	OGTT 115h (mmol/L)	OGTT 116h (mmol/L)	OGTT 117h (mmol/L)	OGTT 118h (mmol/L)	OGTT 119h (mmol/L)	OGTT 120h (mmol/L)	OGTT 121h (mmol/L)	OGTT 122h (mmol/L)	OGTT 123h (mmol/L)	OGTT 124h (mmol/L)	OGTT 125h (mmol/L)	OGTT 126h (mmol/L)	OGTT 127h (mmol/L)	OGTT 128h (mmol/L)	OGTT 129h (mmol/L)	OGTT 130h (mmol/L)	OGTT 131h (mmol/L)	OGTT 132h (mmol/L)	OGTT 133h (mmol/L)	OGTT 134h (mmol/L)	OGTT 135h (mmol/L)	OGTT 136h (mmol/L)	OGTT 137h (mmol/L)	OGTT 138h (mmol/L)	OGTT 139h (mmol/L)	OGTT 140h (mmol/L)	OGTT 141h (mmol/L)	OGTT 142h (mmol/L)	OGTT 143h (mmol/L)	OGTT 144h (mmol/L)	OGTT 145h (mmol/L)	OGTT 146h (mmol/L)	OGTT 147h (mmol/L)	OGTT 148h (mmol/L)	OGTT 149h (mmol/L)	OGTT 150h (mmol/L)	OGTT 151h (mmol/L)	OGTT 152h (mmol/L)
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LEGENDA ČAR A ZNAČEK

- [illegible]

 $\pm 0,000 = 260,830 \text{ mm (Bvp)}$ [illegible]