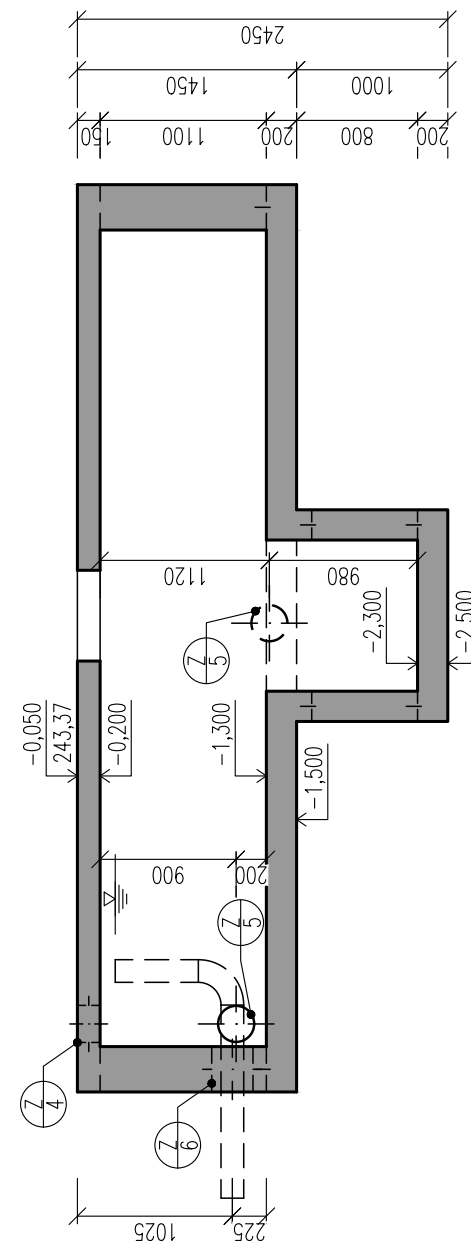


[illegible]

Technical drawing of a rectangular plate. The drawing shows a top view of a plate with a central rectangular hole. The outer dimensions are 1450 mm by 1500 mm. The inner dimensions of the hole are 1100 mm by 800 mm. The plate has a thickness of 20 mm. The drawing includes dimension lines and tolerances for the hole's position and size. The hole's position is defined by a center point with a tolerance of $\pm 0,050$ mm. The hole's size is defined by a tolerance of $\pm 0,200$ mm. The plate's thickness is 20 mm. The drawing also shows a detail view of the hole's corner with a radius of $R\frac{7}{4}$.

The floor plan shows a rectangular room with a dashed outer boundary and a solid inner boundary. The overall dimensions are 3100 (width) by 2350 (depth). The room contains four rectangular tables, each measuring 1100 by 700. The tables are arranged in two rows of two. The dimensions are as follows:

- Overall width: 3100
- Overall depth: 2350
- Table width: 1100
- Table depth: 700
- Distance between tables in a row: 700
- Distance between rows: 1550
- Distance from walls to tables: 100 (top and bottom), 300 (left and right)

Diagram showing the cross-section of a wall and foundation with elevation levels:

- Top of wall (right side): $+1,100$
- Level of window sill (right side): $\pm 0,000$
- Level of window sill (left side): $-243,42$
- Level of foundation top (right side): $-0,600$
- Level of foundation bottom (right side): $-0,900$
- Level of foundation bottom (left side): -300
- Level of ground surface (right side): 1700

$$\pm 0,000 = 243,42$$

Rev. č.	Datum	Schválil	Stručný popis změn

KOOPERACE V PROFESI	tel.: -
	e-mail: -
PRO DUIS s.r.o.	IČO: -

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Objednatel: Svazek vodovodů a kanalizací Tišnovsko			Investor: Svazek vodovodů a kanalizací Tišnovsko						
Akce: ČOV TIŠNOV, BŘEZINA - INTENZIFIKACE A ROZŠÍŘENÍ									
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						Datum:		05/2022	
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						Soubor:		—	
Měřítko:		1:50							
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