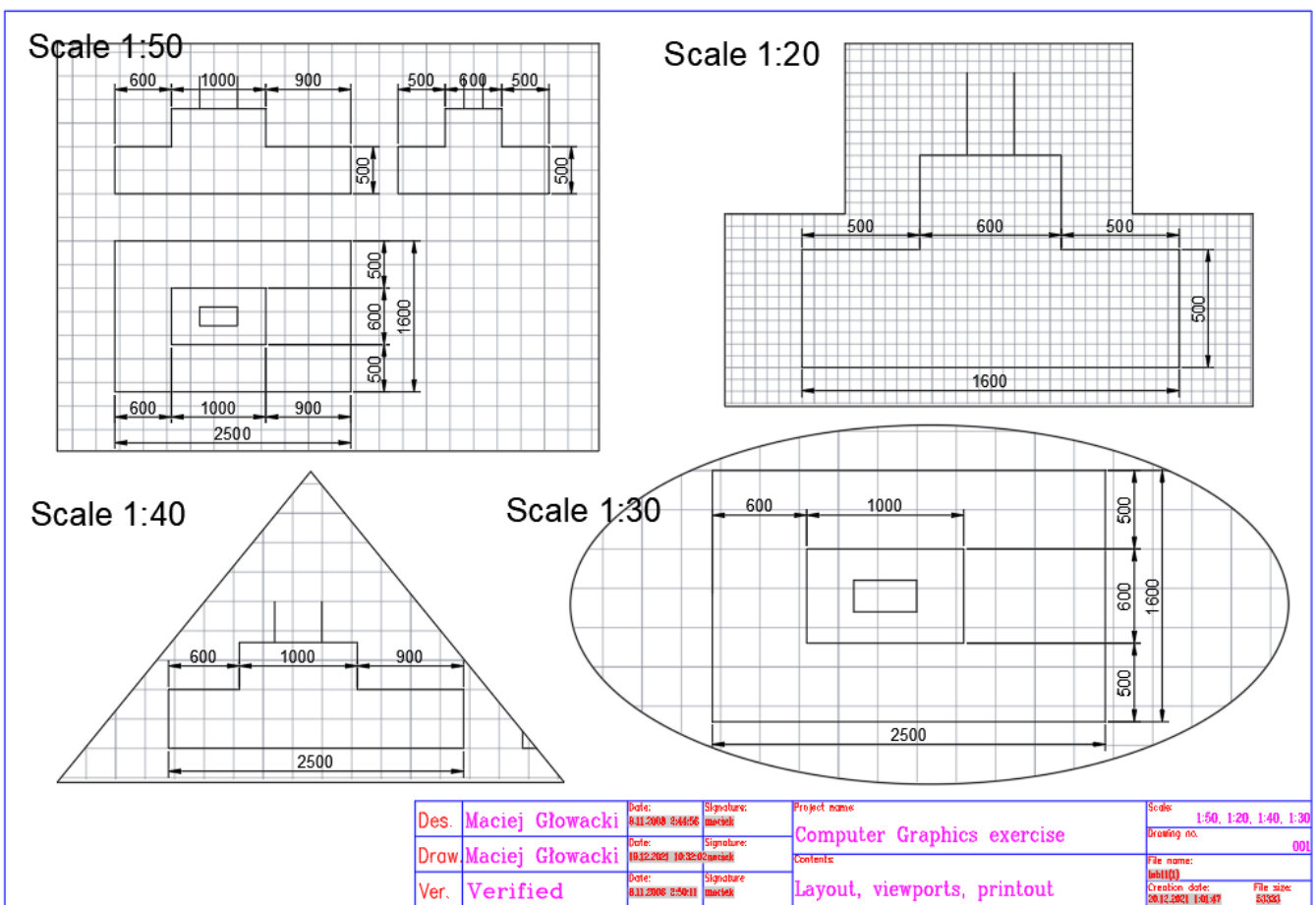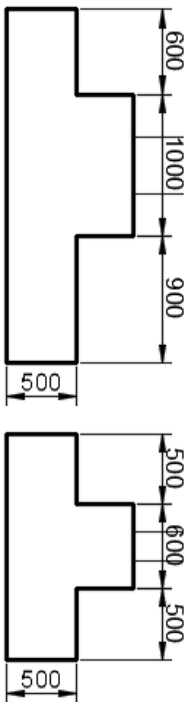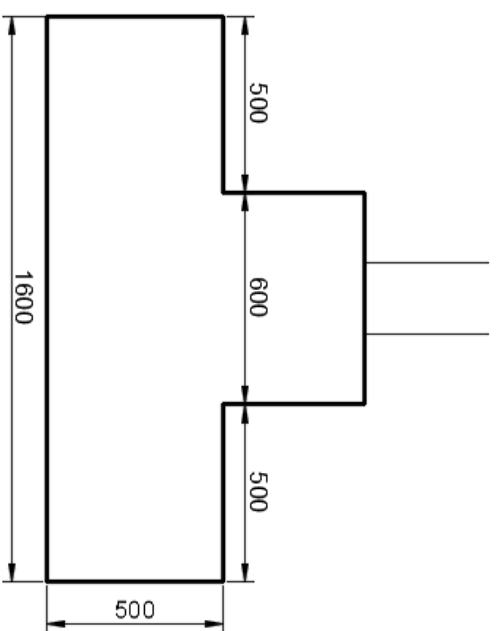# Layout, viewports, printout - exercise

1. Open the file *printout_exercise.dwg*.

2. Select lineweight 0.35 mm for layer 0. Create new layer *Dimensions* with lineweight 0.18 mm.

3. Prepare layout:

   - in Page Setup Manager select *AutoCAD PDF (General Documentation)* as printer, *ISO full bleed A4* paper size and *monochrome* plot style,

   - insert as block *A4_EN_L.dwg* annotation table with frame and update all attributes with your personal data,

   - create 4 viewports with scales, shapes and views as shown below,

   - add texts informing about the scale of each viewport (text height: 5),

   - create new layer *viewports* and uncheck it from printing; transfer all viewport frames to this layer.

4. In the model space (directly or through the viewports) add annotative dimensions with proper scales.

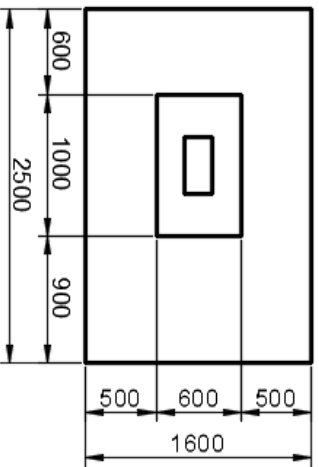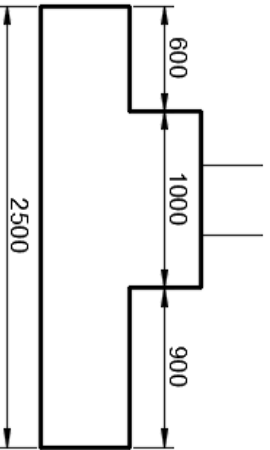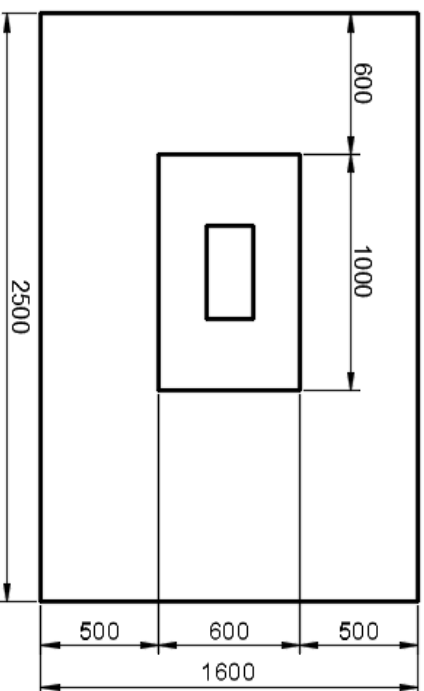5. Check the Preview (see the next page) and create PDF file (use Plot).

Scale 1:50

600
1000
900

600
1000
900
2500
500
600
500
1600

500
600
500
500

Scale 1:40

600
1000
900
2500

Scale 1:30

600
1000
2500
500
600
500
1600

Scale 1:20

500
600
500
1600
500

		Date:	Signature:	Project name:		Scale:	
Des.	Maciej Głowacki	8.11.2008 2:44:56	maciek	Computer Graphics exercise		1:50, 1:20, 1:40, 1:30	
Draw.	Maciej Głowacki	Date: 18.12.2021 10:38:01	Signature: maciek	Contents:		Drawing no.	
		Date: 8.11.2008	Signature maciek	Layout, viewports, printout		001	
Ver.	Verified	8.11.2008 2:50:11			File name: lab1(1)		File size: 80390
					Creation date: 20.12.2021 1:06:33		