

[illegible]

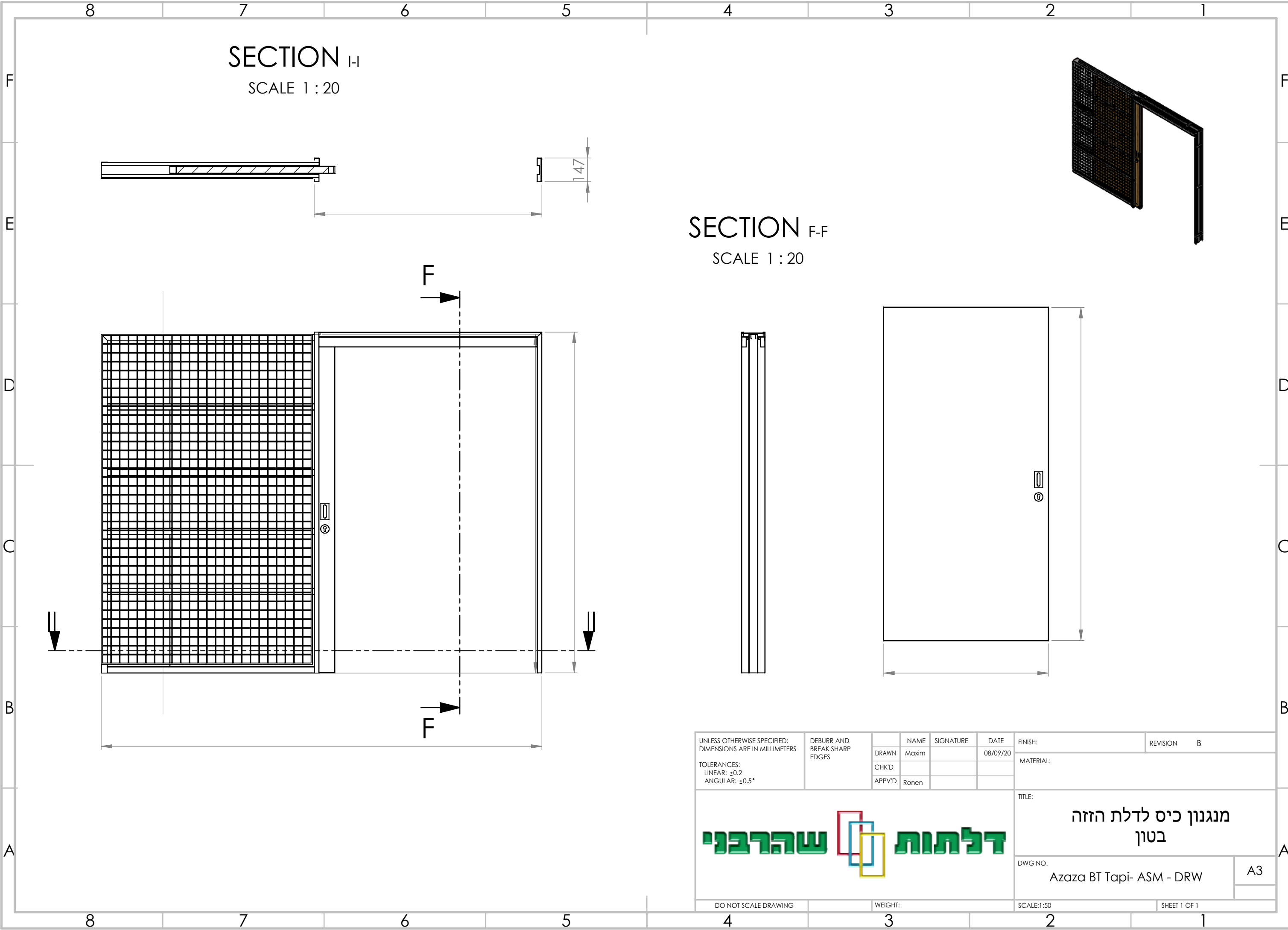
The figure is a technical drawing of a door assembly, consisting of two main sections: SECTION I-I and SECTION F-F.

**SECTION I-I** (SCALE 1 : 20) shows a cross-section of the door frame and panel. The door panel is shown on the left, with a grid pattern indicating its internal structure. The frame is shown on the right, with a vertical dimension of 147 mm indicated. A horizontal arrow labeled 'F' points from the frame towards the panel.

**SECTION F-F** (SCALE 1 : 20) shows a side view of the door assembly. It includes a vertical section of the frame on the left and a larger rectangular section representing the door panel on the right. A horizontal arrow labeled 'F' points from the frame towards the panel.

A small 3D perspective view of the door assembly is located in the upper right corner of the drawing area.

The drawing is framed by a coordinate system with letters A through F along the top and bottom edges, and numbers 1 through 8 along the left and right edges.



The drawing consists of two main sections and a perspective view.   
**Section I-I** (SCALE 1 : 20) is a horizontal cross-section of the door assembly. It shows a door with a grid pattern on the left and a solid frame on the right. A dimension line indicates a width of 147 mm.   
**Section F-F** (SCALE 1 : 20) is a vertical cross-section. It shows the door's profile and the frame. The door has a grid pattern on the left and a solid frame on the right.   
**Perspective View** (top right) shows the door assembly from an isometric perspective, highlighting the grid pattern and the frame.

**SECTION I-I**  
SCALE 1 : 20

**SECTION F-F**  
SCALE 1 : 20

**Technical Drawing Details:**

- Dimensions:** 147 mm (width of the door frame).
- Section Labels:** SECTION I-I, SECTION F-F.
- Scale:** SCALE 1 : 20.
- Material:** Azaza BT Tapi- ASM - DRW.
- Revision:** B.
- Drawn By:** Maxim.
- Checked By:** Ronen.
- Appr'd By:** Ronen.
- Date:** 08/09/20.
- Signature:** [Signature]
- Name:** Maxim.
- Weight:** [Blank]
- Scale:** 1:50.
- Sheet:** 1 OF 1.

**UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN MILLIMETERS**

**TOLERANCES:  
LINEAR: ±0.2  
ANGULAR: ±0.5°**

**DEBURR AND  
BREAK SHARP  
EDGES**

**DO NOT SCALE DRAWING**

**WEIGHT:**

**SCALE:1:50**

**SHEET 1 OF 1**

**REVISION B**

**FINISH:**

**MATERIAL:**

**TITLE:**

**Azaza BT Tapi- ASM - DRW**

**A3**

**מגנון כיס לדלת הזזה  
בטון**

**דלתות שחרבני**

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**SHEET 1 OF 1**

**REVISION B**

**FINISH:**

**MATERIAL:**

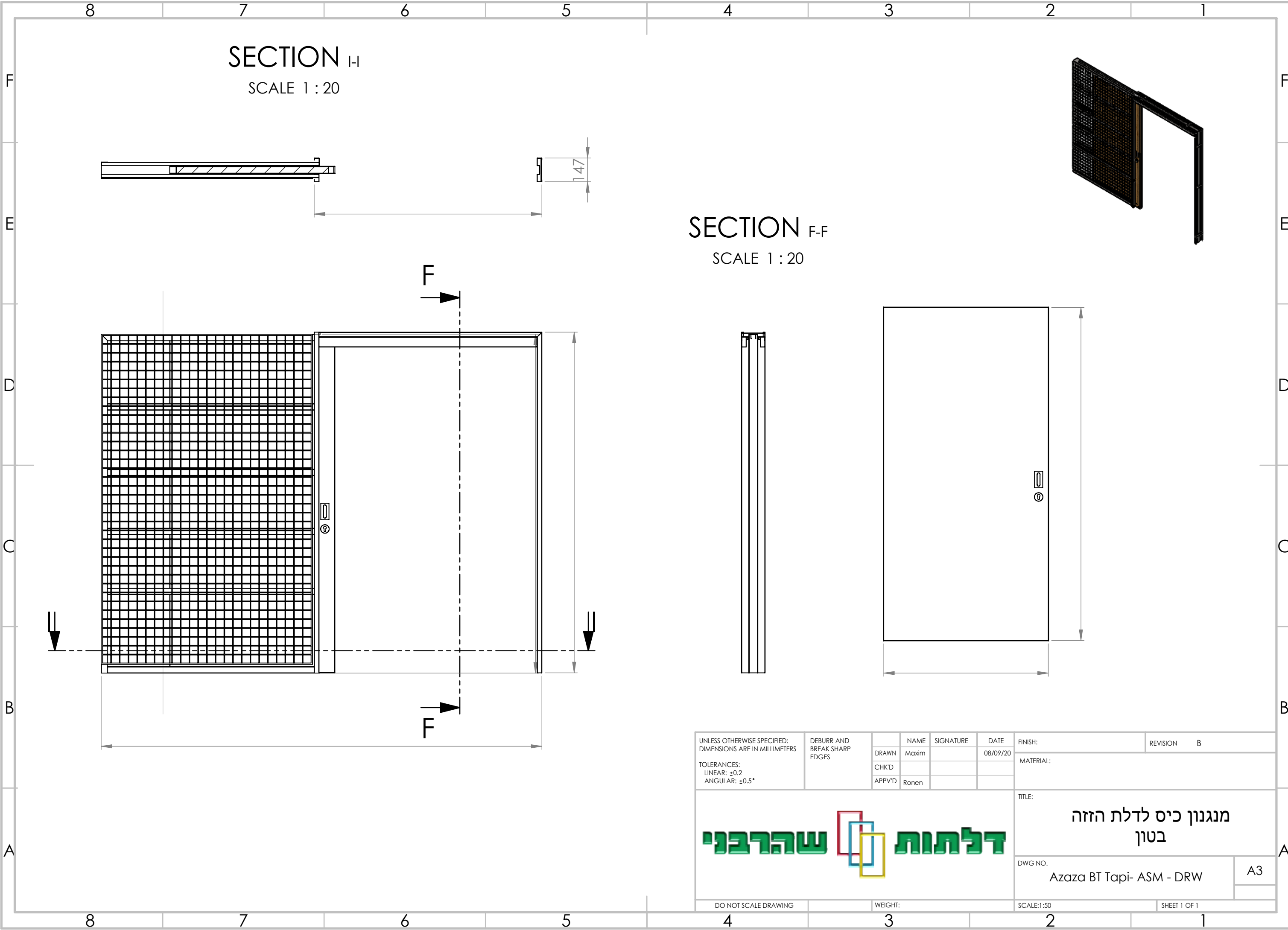
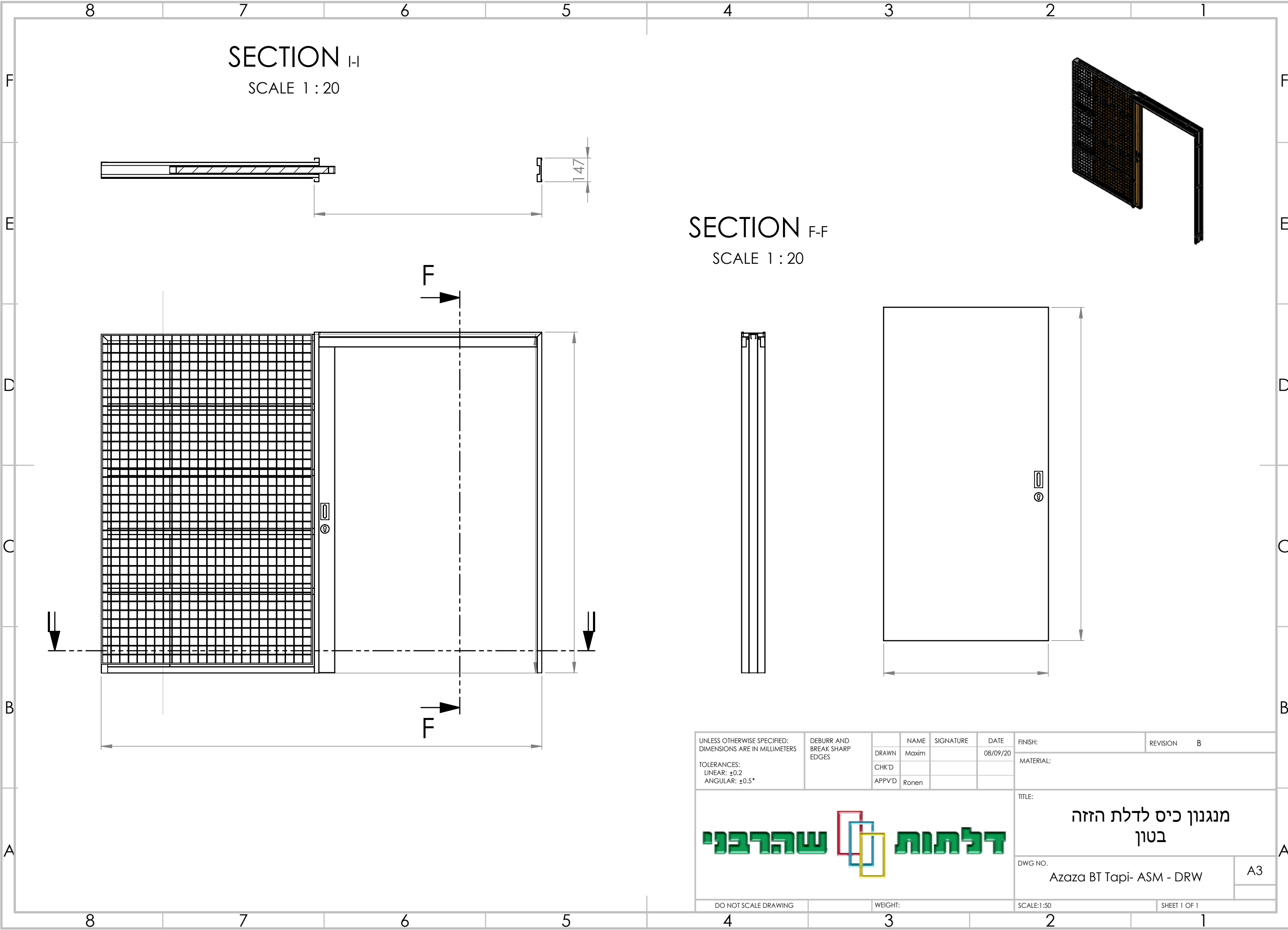
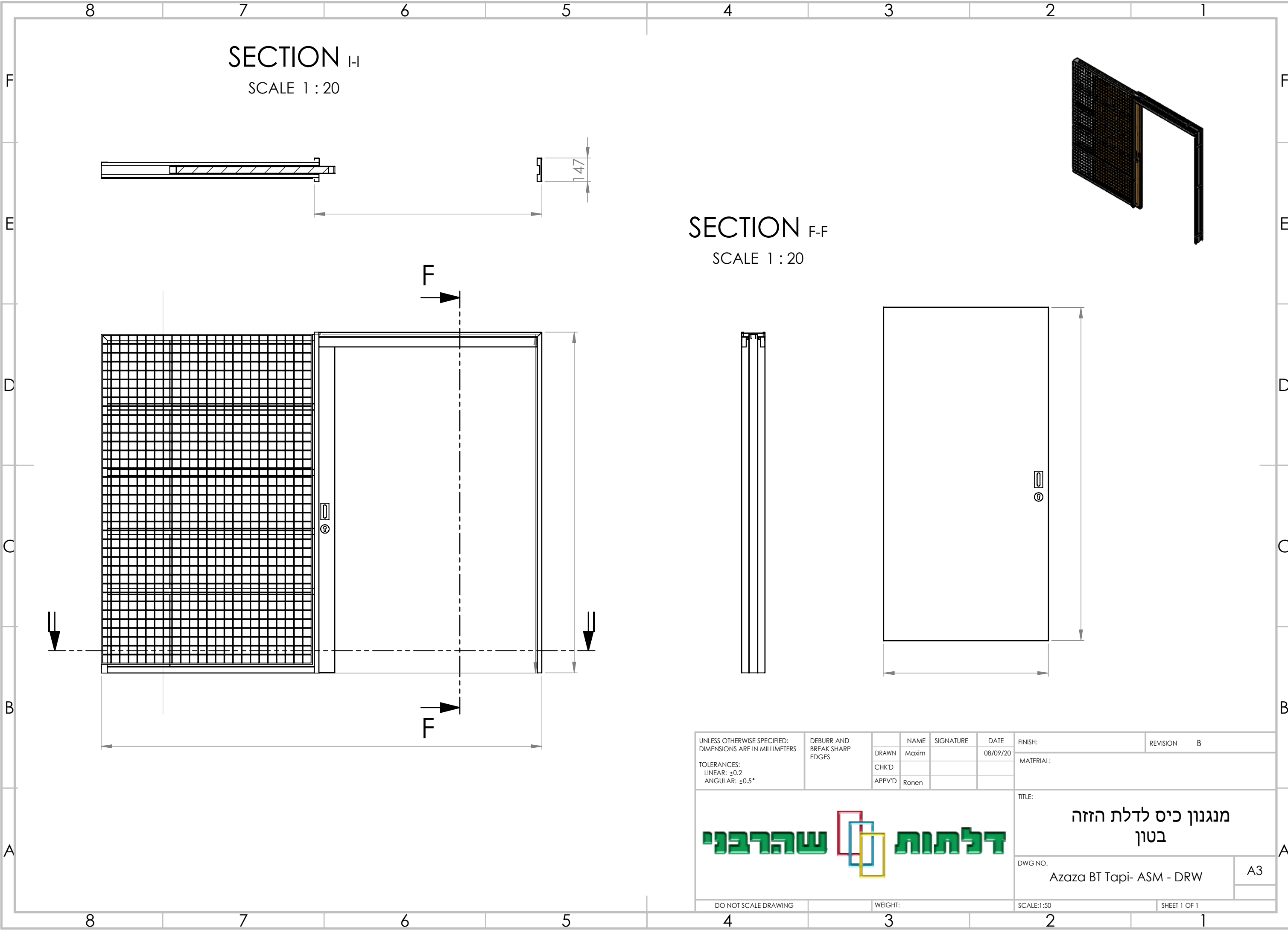
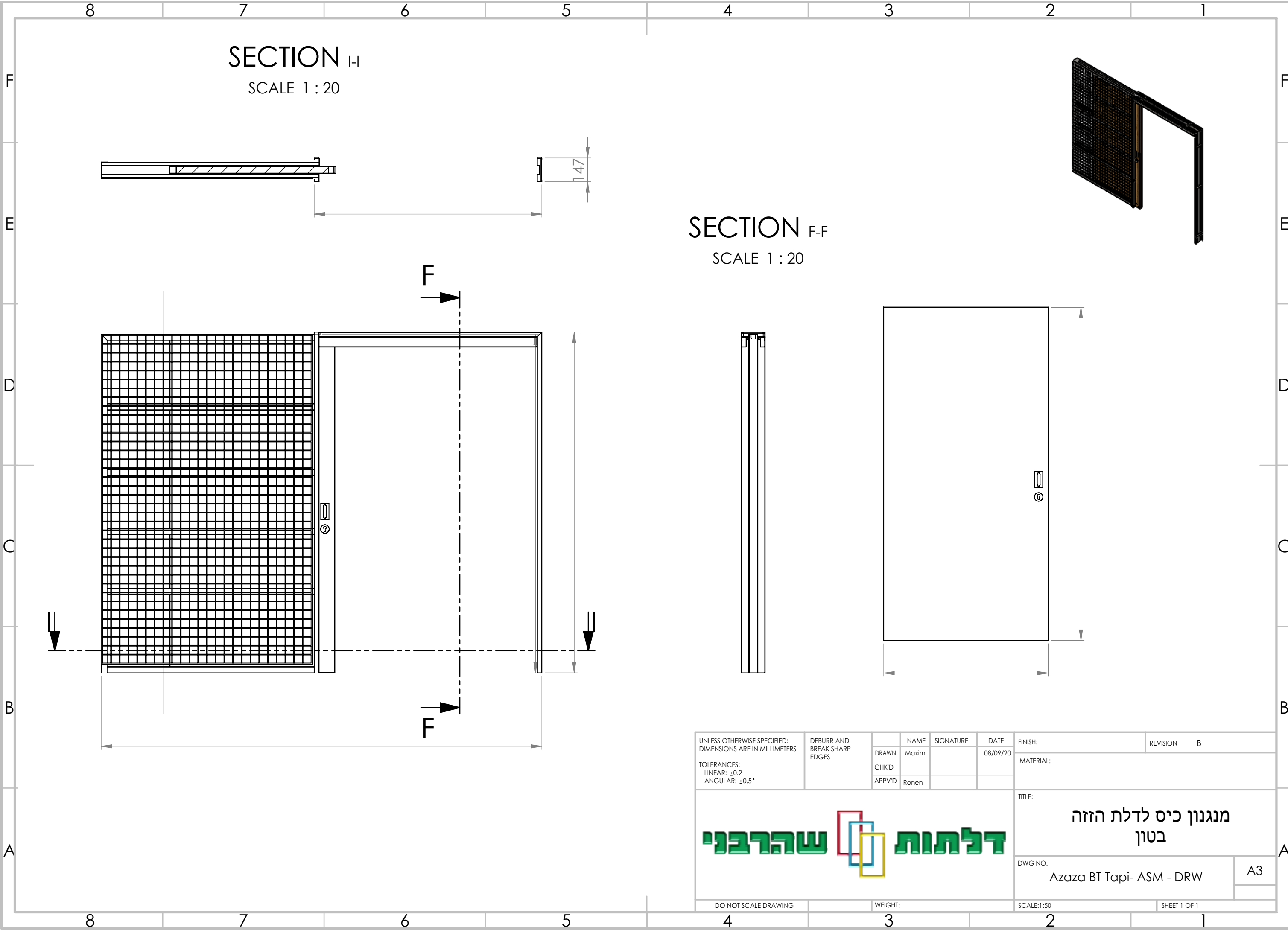
**TITLE:**

**Azaza BT Tapi- ASM - DRW**

**A3**

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בטון**

**דלתות שחרבני**



The drawing consists of two main sections and a perspective view.   
**Section I-I** (SCALE 1 : 20) is a horizontal cross-section of the door frame and panel. It shows a frame with a width of 147 mm.   
**Section F-F** (SCALE 1 : 20) is a vertical cross-section showing the door panel and its attachment to the frame. The panel is shown with a grid pattern.   
A perspective view of the door assembly is shown in the top right corner.   
The drawing is framed by a coordinate system with letters A, B, C, D, E, F along the vertical axis and numbers 1, 2, 3, 4, 5, 6, 7, 8 along the horizontal axis.   
A title block is located in the bottom right corner, containing the following information:   
- UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS   
- TOLERANCES: LINEAR: ±0.2, ANGULAR: ±0.5°   
- DEBURR AND BREAK SHARP EDGES   
- DRAWN: Maxim, CHK'D: Ronen, APPV'D: Ronen   
- NAME: Maxim, SIGNATURE: Ronen, DATE: 08/09/20   
- FINISH: MATERIAL:   
- REVISION: B   
- TITLE: מגגגגג כגס לגלגל הגגה בטגג   
- DWG NO.: Azaza BT Tapi- ASM - DRW   
- SCALE: 1:50   
- SHEET 1 OF 1   
- DO NOT SCALE DRAWING   
- WEIGHT:   
The logo of the company, 'דלתות שגרבני' (Dלתות שגרבני), is also present in the title block.