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This technical drawing shows a cross-section of a building wall and roof assembly. The components from left to right are:

- Roof Structure:** A sloped roof with a thickness dimension of ± 0.120 .
- Insulation Layer:** A thick layer of insulation with a hatched pattern, labeled with a dimension of $\pm 0.60 \pm 0.05$.
- Structural Wall:** A concrete or masonry wall with a thickness dimension of ± 0.20 .
- Interior Partition:** A vertical partition wall with a thickness dimension of ± 0.10 .
- Room Interior:** The interior space contains a green textured area representing carpeting.
- Exterior Wall:** An exterior wall with a thickness dimension of ± 0.10 .
- Roofing Materials:** Above the exterior wall, there is a yellow rectangular section (likely waterproofing or insulation) and a light-colored wooden plank section.
- Dimensions:** On the far right, three small horizontal dimensions are indicated: ± 0.10 , ± 0.10 , and ± 0.10 .
- Labels:** Circled numbers 1 through 7 are placed along the bottom edge of the drawing, corresponding to different material layers or structural elements.

ISO 003.1	OBJEKT PRO PĚSTOVÁNÍ A ZPRACOVÁNÍ ZELENINY - LETÁPNA
ISO 003.2	HALA PRO PĚSTOVÁNÍ ZELENINY - LETÁPNA
ISO 003.3	HALA PRO PĚSTOVÁNÍ ZELENINY - LETÁPNA
ISO 003.4	HALA PRO PĚSTOVÁNÍ ZELENINY - LETÁPNA
ISO 003.5	OBJEKT PRO PĚSTOVÁNÍ ZELENINY
ISO 003.6	OBJEKT TECHNICKÉHO ZÁJEMLI - LETÁPNA
ISO 003.7	OBJEKT TECHNICKÉHO ZÁJEMLI - LETÁPNA

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