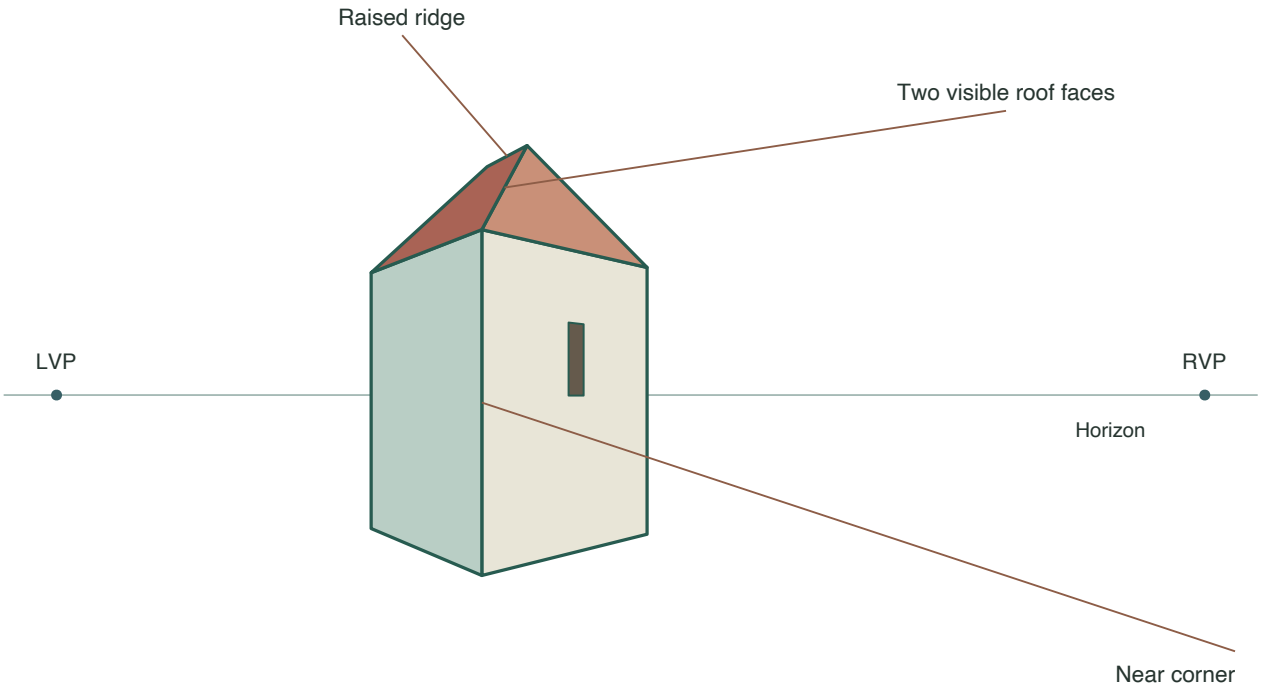
Draw a Castle in Two-Point Perspective

Reference | Worked construction | LETTER

Original prompt

Worked example: a simple castle with one front corner, two wall planes, and two roof planes.



Answer

Start with a near vertical corner and complete the two visible walls toward LVP and RVP. Place a raised horizontal ridge over the tower. Connect its ends to the four eave corners to make a hipped roof. Shade the two visible roof faces lightly.

Reasoning

The walls provide the two horizontal direction families. The higher ridge follows one of them. The sloping hip edges join the eaves to the ridge ends.

Check

Extend horizontal edges to the matching point. Check that the ridge is higher than the eaves and the visible roof faces connect to wall tops.