Draw a House Orthographic Projection

Student | Task 1 of 4 | LETTER

Original prompt

Task 1: Draw the front view of the chosen house on its own, with the body rectangle, roof triangle, door and two windows.

Given

Use the chosen house on the reference sheet for all four tasks. Its front is the gable end, with a centered door and two level windows. The left wall has one window. The roof extends past the walls.

Your drawing and check

Draw a House Orthographic Projection

Student | Task 2 of 4 | LETTER

Original prompt

Task 2: Draw the top view of the chosen house, showing the wall outline, the ridge line and the positions of the door and windows.

Given

Use the chosen house on the reference sheet for all four tasks. Its front is the gable end, with a centered door and two level windows. The left wall has one window. The roof extends past the walls.

Your drawing and check

Draw a House Orthographic Projection

Student | Task 3 of 4 | LETTER

Original prompt

Task 3: Draw the side view of the chosen house, showing the body rectangle, the roof slope and the side window.

Given

Use the chosen house on the reference sheet for all four tasks. Its front is the gable end, with a centered door and two level windows. The left wall has one window. The roof extends past the walls.

Your drawing and check

Draw a House Orthographic Projection

Student | Task 4 of 4 | LETTER

Original prompt

Task 4: Draw the complete aligned plate with all three views and the projection axes linking them.

Given

Use the chosen house on the reference sheet for all four tasks. Its front is the gable end, with a centered door and two level windows. The left wall has one window. The roof extends past the walls.

Your drawing and check