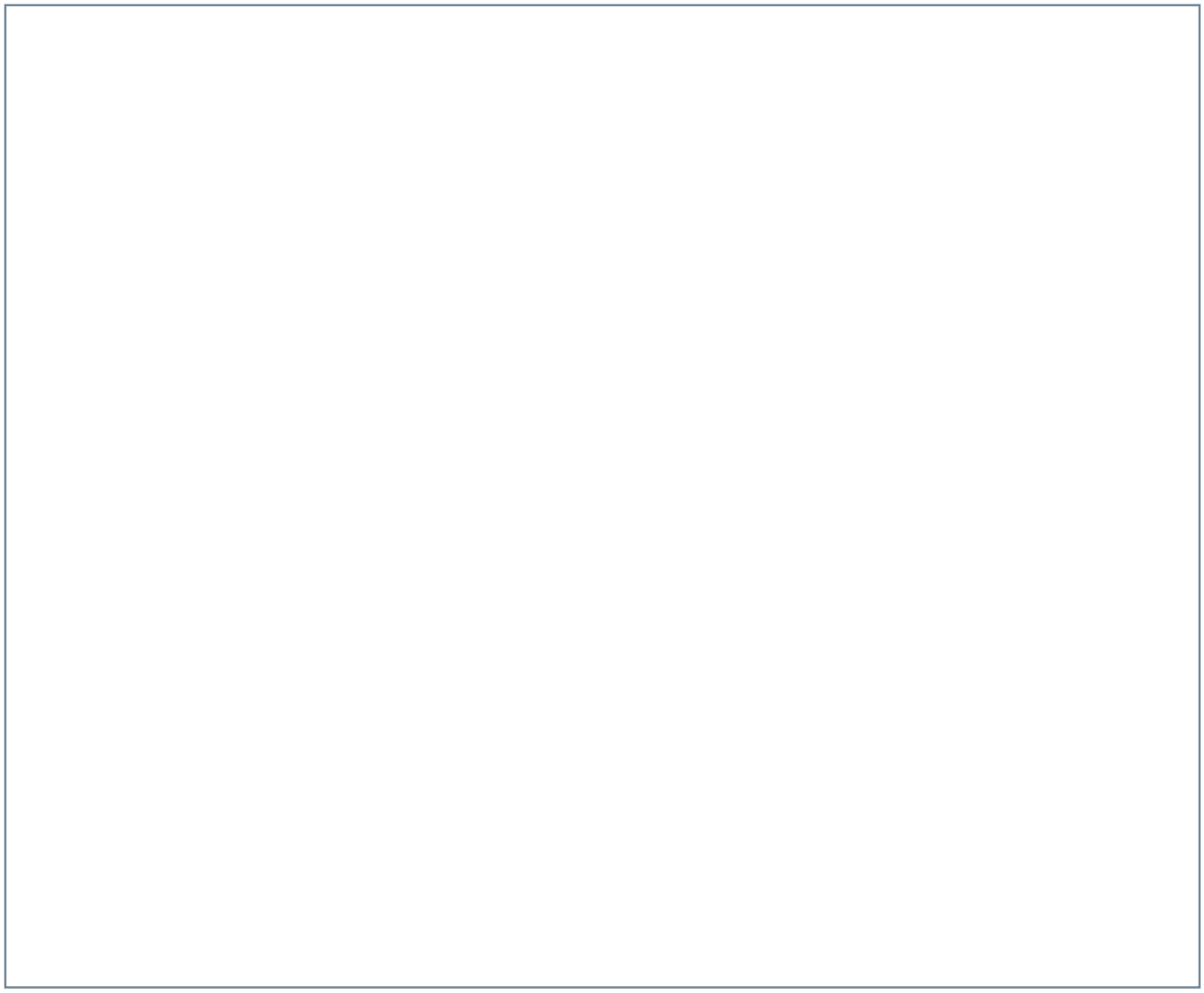
Draw a Building on a Perspective Grid

Student | Task 1 of 4 | LETTER

Original prompt

Task 1: Set up a perspective grid with a horizon line and two vanishing points, and draw the grid lines from both points.

Your ground grid

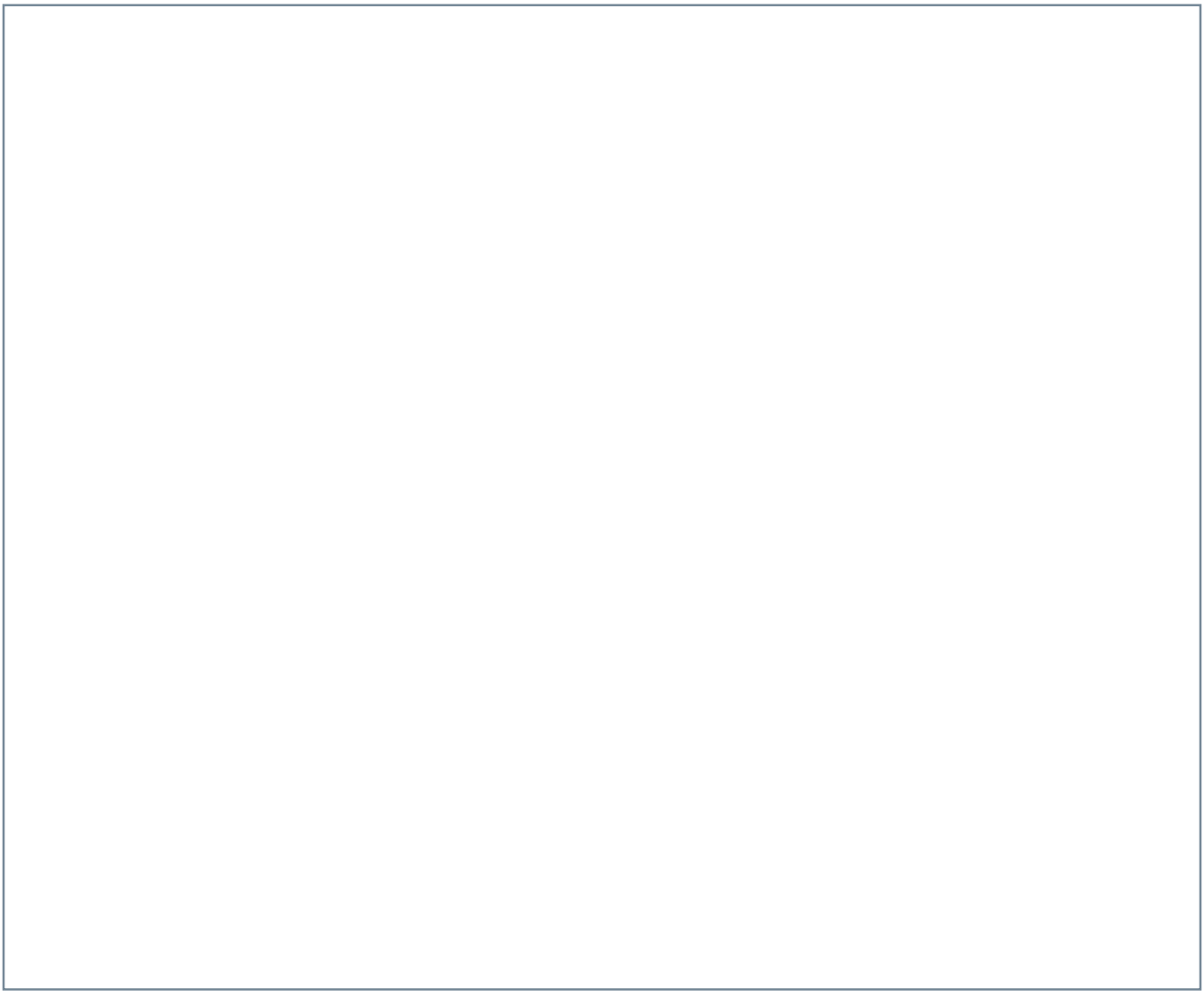


Draw a Building on a Perspective Grid

Original prompt

Task 2: On your grid, place a building's near vertical on a front grid cell and draw its two receding edges to the left and right vanishing points.

Your upright and two guides



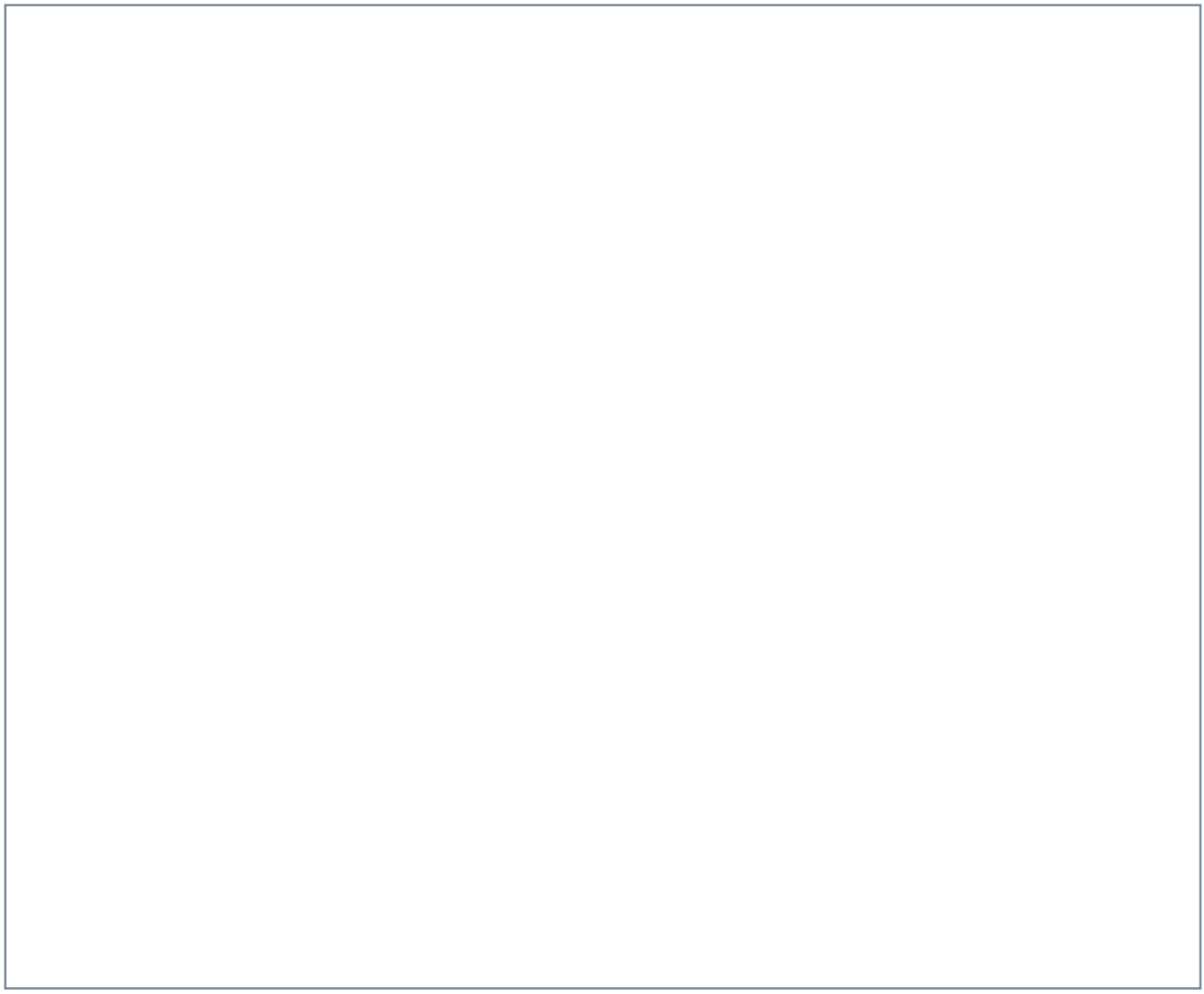
Draw a Building on a Perspective Grid

Student | Task 3 of 4 | LETTER

Original prompt

Task 3: Close the building by stopping the receding edges at chosen grid lines and drawing the far verticals where they meet.

Your completed building



Draw a Building on a Perspective Grid

Student | Task 4 of 4 | LETTER

Original prompt

Task 4: Check your finished plate by testing every receding building edge against its vanishing point and correcting any edge that drifts.

Your checked and corrected plate

