Draw a Store in Perspective

Student | Task 1 of 4 | LETTER

Original prompt

Task 1: Draw a straight-on storefront in one-point perspective. Choose a horizon line and one vanishing point, draw the front face parallel to the picture plane, and add a sign band and window using the same construction lines.

Construct your vanishing points and facade

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Student | Task 2 of 4 | LETTER

Original prompt

Task 2: Redraw the same straight-on storefront in two-point perspective by angling the front face. Choose two vanishing points on the horizon line and show how the front-face edges now converge.

Construct your vanishing points and facade

Draw a Store in Perspective

Student | Task 3 of 4 | LETTER

Original prompt

Task 3: Draw a corner storefront in two-point perspective and add a door on the side face. Use the same vanishing lines for the mass and the door so the door edges align with the side face.

Construct your vanishing points and facade

Draw a Store in Perspective

Student | Task 4 of 4 | LETTER

Original prompt

Task 4: Draw a storefront in one-point perspective, then add a second storefront beside it using the same vanishing point. Show that both storefronts share the same depth construction.

Construct your vanishing points and facade