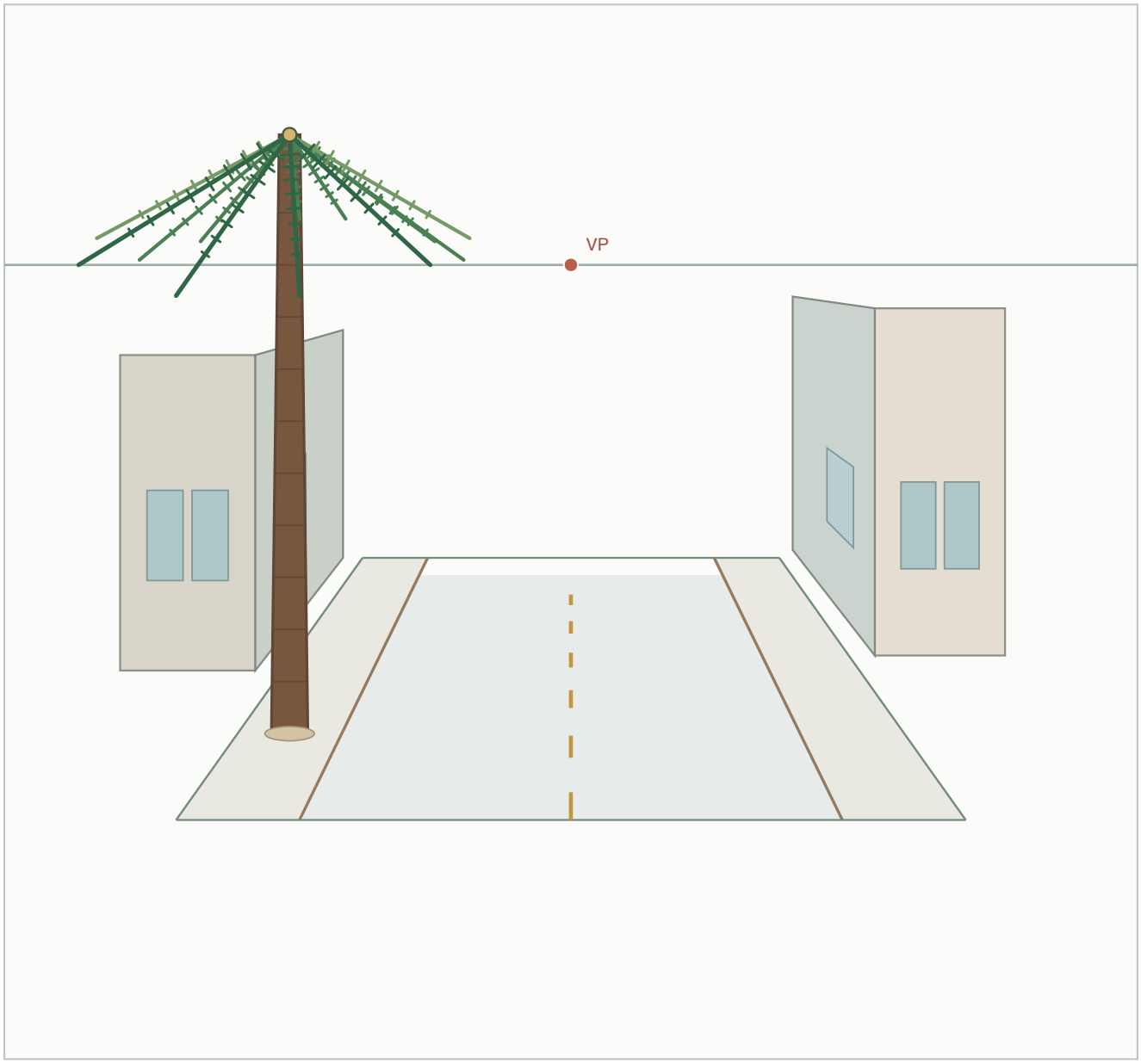
Draw a Palm Tree in Street Perspective

Answer | Task 1 | A4



Narrowing direction

Toward the marked vanishing point.

Palm position

Beside the street, rooted on the ground.

Task 1 answer

Task 1 (observation): Using the reference street-and-palm picture, describe where the street narrows and where the palm sits in that space.

Answer

The street edges converge toward a distant point, and the palm stands beside the street with its base on the ground plane.

Reasoning

Observation of the reference shows the street narrowing toward a distant point and the palm placed on the ground beside it.

Check

Confirm your description names both the narrowing direction and the palm's position on the ground.

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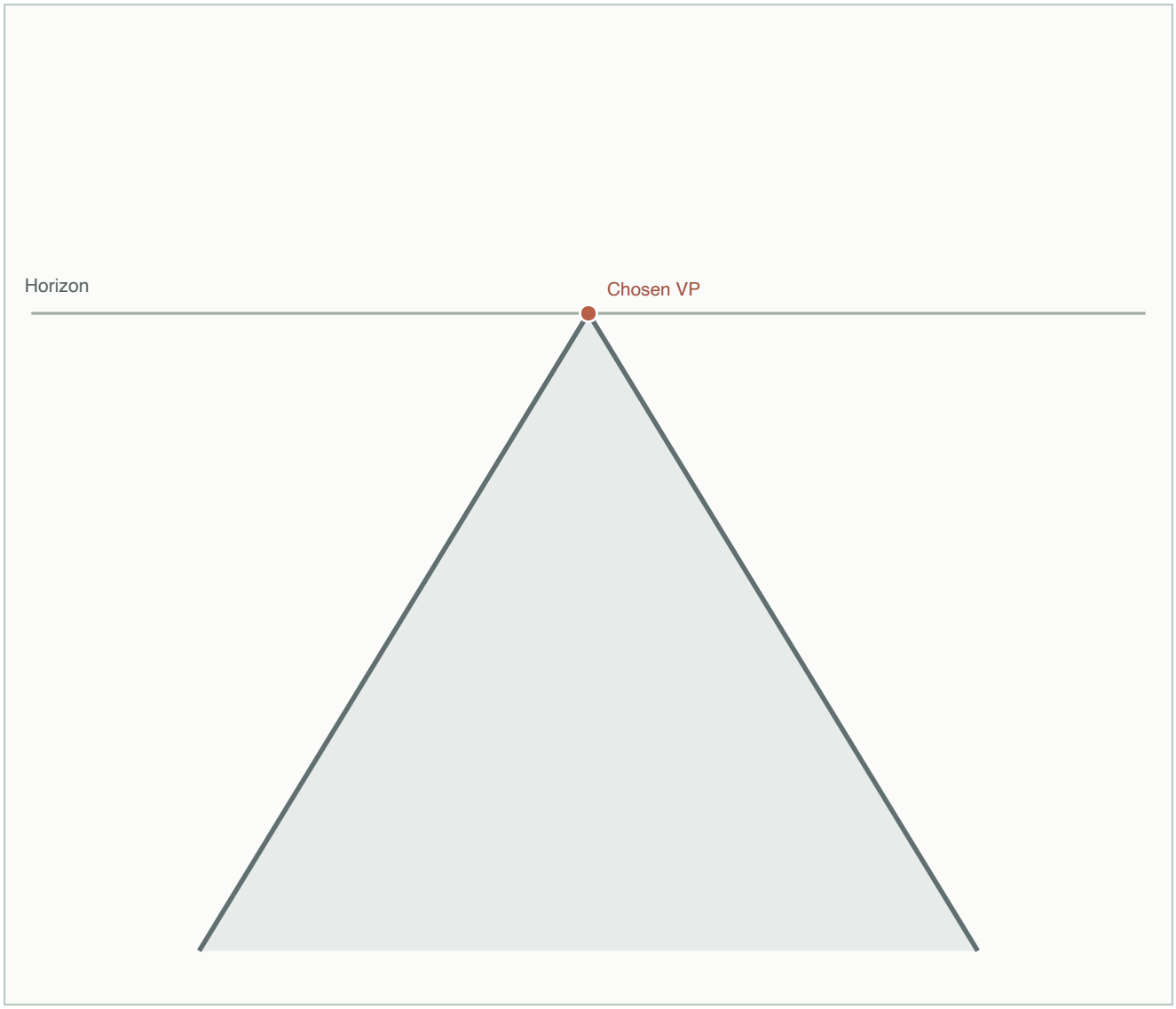
Answer I Task 2 I A4



Task 2 answer

Task 2 (construction): Draw a horizon line, choose a vanishing point, and draw two converging street edges.

Answer

Two street edges meet toward the chosen vanishing point, forming a narrowing street shape.

Reasoning

Converging edges toward one vanishing point create the narrowing street that the palm will occupy.

Check

Check that both street edges point at the same chosen vanishing point.

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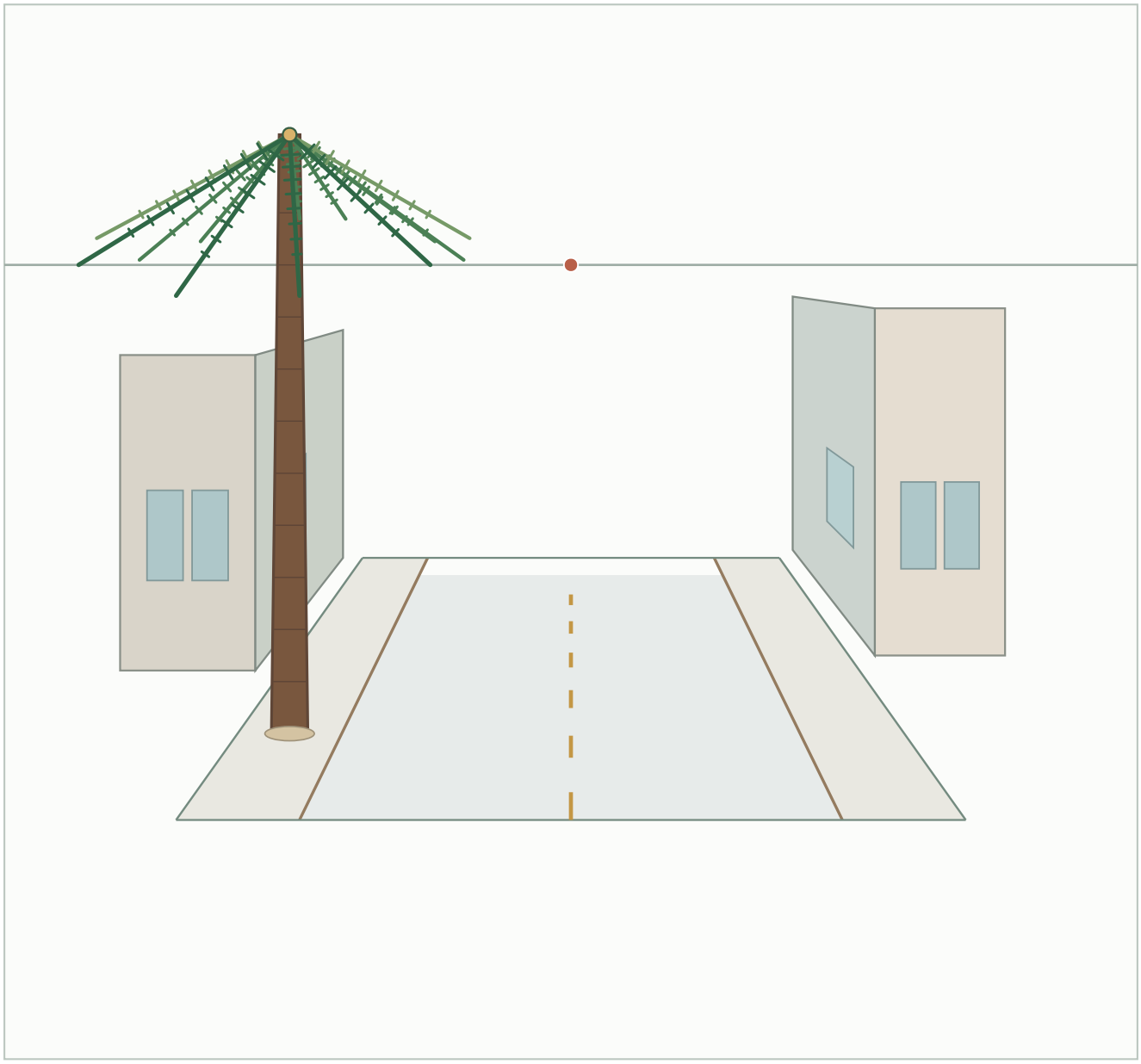
Answer I Task 3 I A4



Task 3 answer

Task 3 (reference-guided redrawing): Redraw the palm from the reference into your narrowing street, keeping the trunk tapered and fronds radiating from the crown center.

Answer

A palm whose base sits on the street, with a tapered trunk and fronds radiating from the crown center, nearer fronds larger than distant ones.

Reasoning

Redrawing the palm into the street keeps the subject consistent with the perspective space.

Check

Confirm the trunk tapers upward and nearer fronds are larger than distant fronds.

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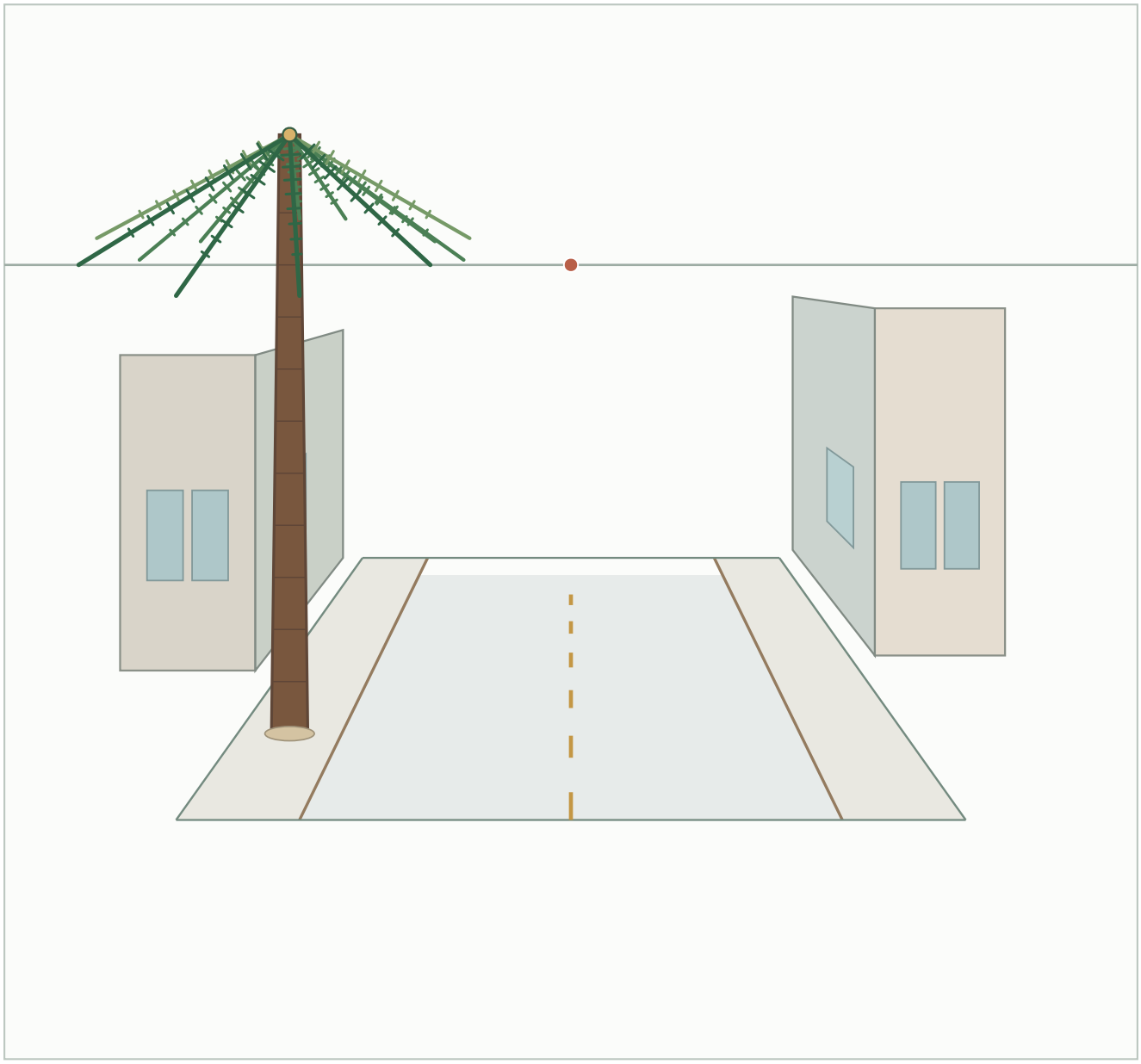
Answer I Task 4 I A4



Task 4 answer

Task 4 (visual checking): Compare your plate to the worked example and mark any street edge that does not aim at the vanishing point or any frond that breaks the crown's radial pattern.

Answer

Corrected edges aim at the vanishing point, and fronds radiate consistently from the crown center.

Reasoning

Visual checking catches edges that miss the vanishing point and fronds that break the radial pattern.

Check

Recheck that every street edge aims at the vanishing point and every frond radiates from the crown center.