(a) Strong backbone, but not yet specialized

UPDATE

Large-scale Pretraining

Rapid Model Evolution

Strong Visual Recognition

Broad RS Knowledge

"Which waterfront better supports staging vehicles for ship loading? And why?"



<thinking>
The...(Coarse-grained thinking).

Broad cues only

Missed local evidence

Unsupported judgment

</thinking>

<Answer>The left waterfront.</Answer>

(b) G&F improve fine-gained scenario specialization

Base

Existing Visual Capabilities

Ships

Facilities

Berths

Vehicles

Gravity & Flight

Ours

More Faithful
More Discerning
Better Grounded

<thinking><Description> Let me first describe the image in detail. ... a large paved are a contains numerous vehicles arranged in rows, ... </Description>
<Analysis>The question asks which waterfront better supports assembling vehicles before ship loading. ... From the observations above, both water fronts have berthed ships, so ship presence alone does not distinguish them. ... Combining the vehicle rows, open paved space, and nearby berths favors the right waterfront.</Analysis></thinking>

<Answer> The right waterfront better supports vehicle staging before ship loading because its large paved yard provides space to assemble and organize vehicles close to the berths.</Answer>