BMVC 2017

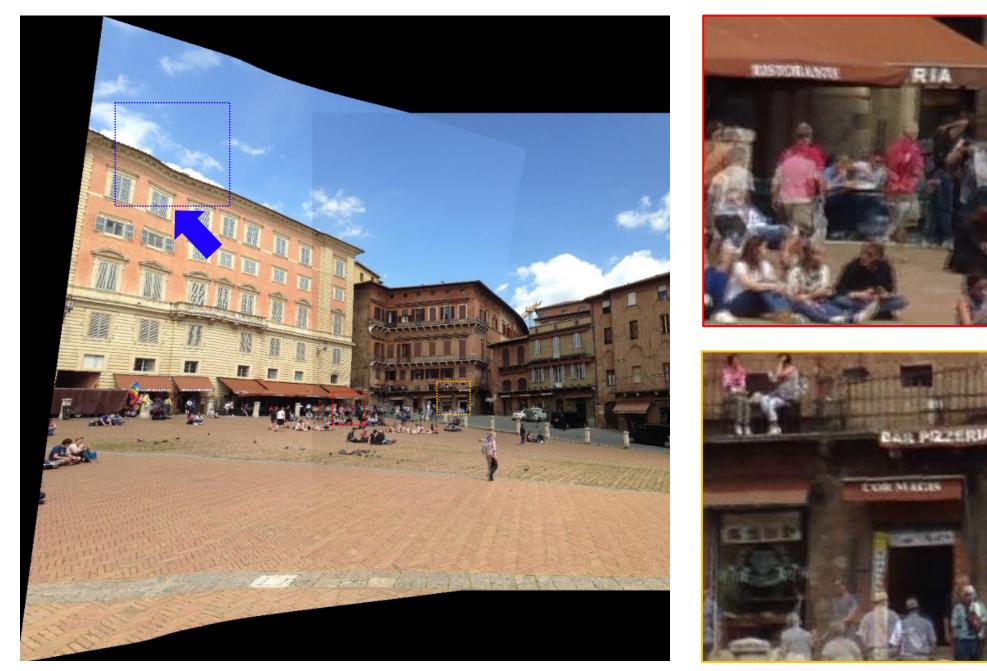
Urban Image Stitching using Planar Perspective Guidance

Supplemental Material (High-Resolution Images)

Joo Ho Lee Seung-Hwan Baek Min H. Kim KAIST School of Computing

Internal comparison

σ = 400, γ = 0.003906, α = 0.5



Ours without planar weight





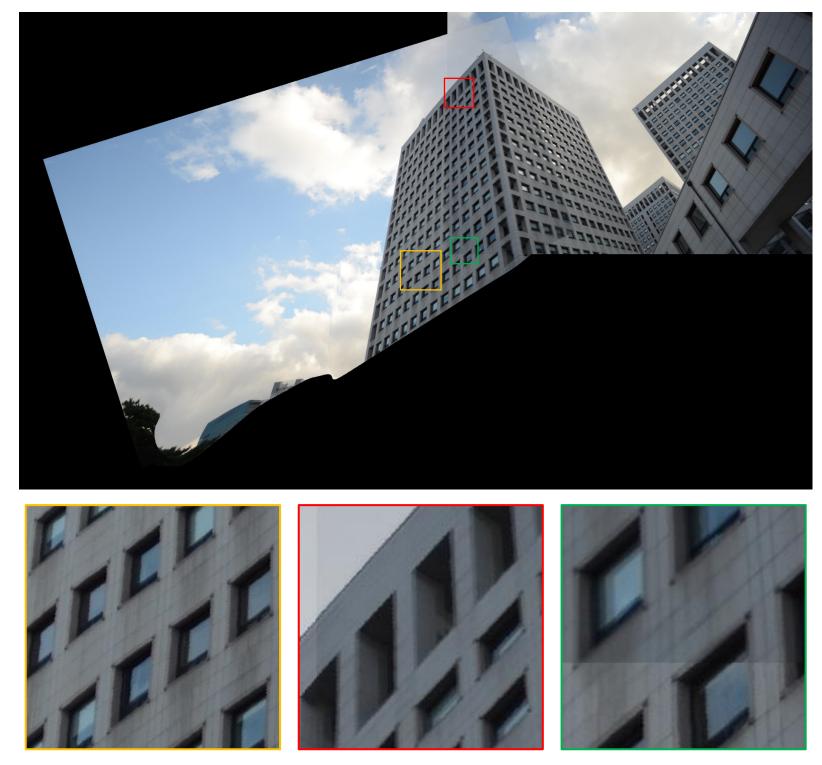




σ = 200, γ = 0.125, α = 0.5

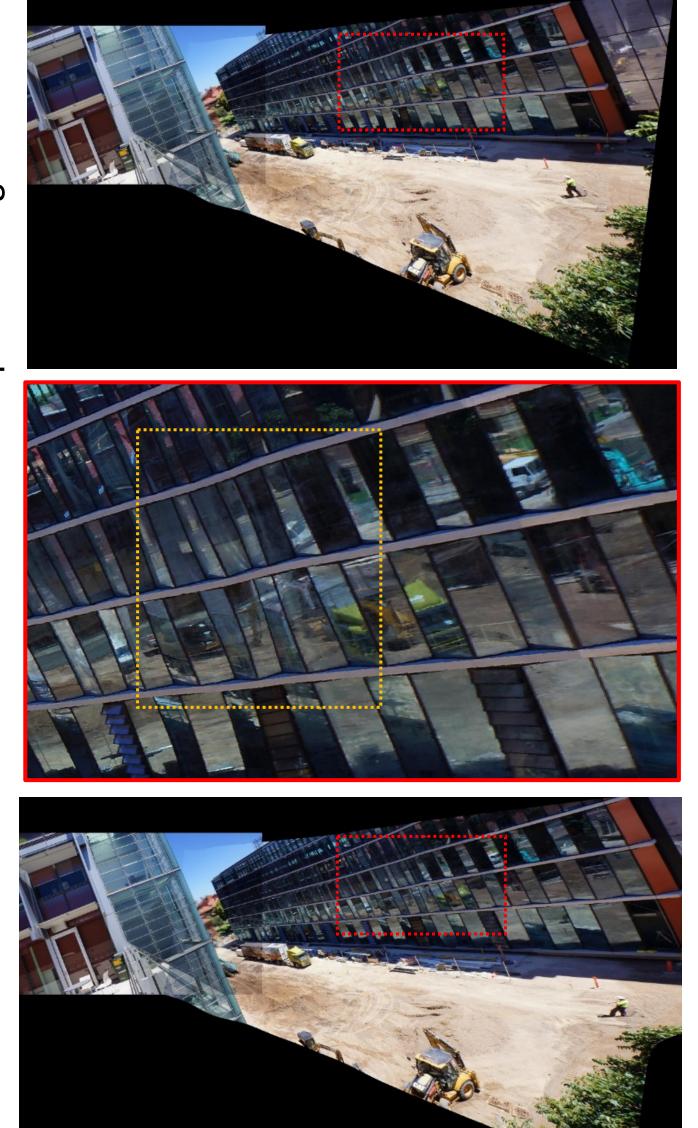


Ours without planar weight



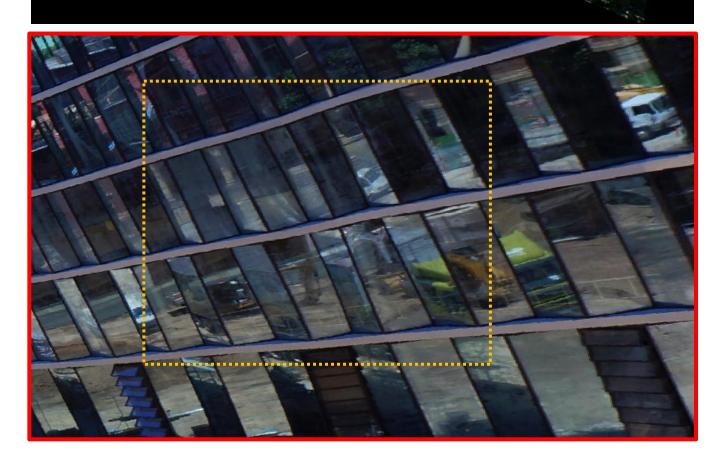


σ = 300, γ = 0.0025, α = 0.5



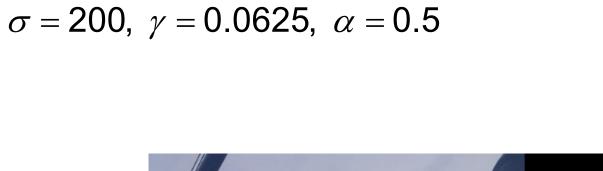
Ours without planar weight

Ours



Ours

Ours without planar weight









Comparison with others

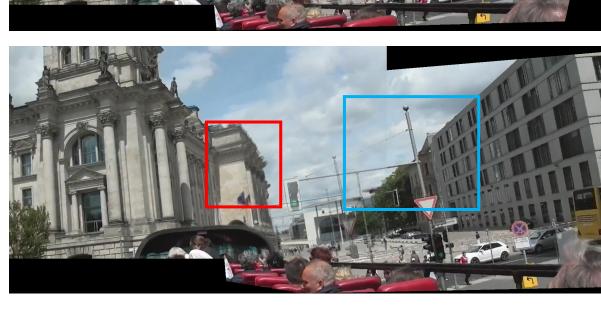
APAP

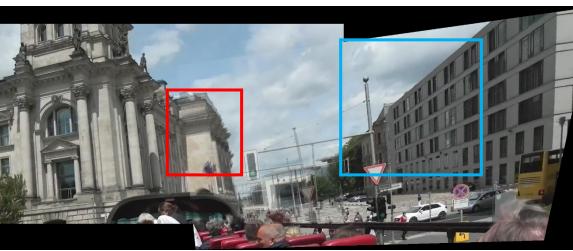


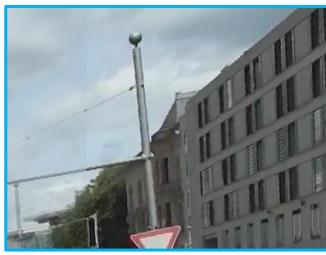
Global

DH





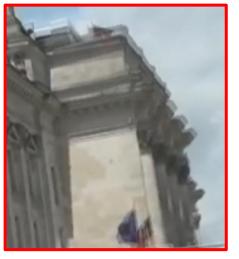


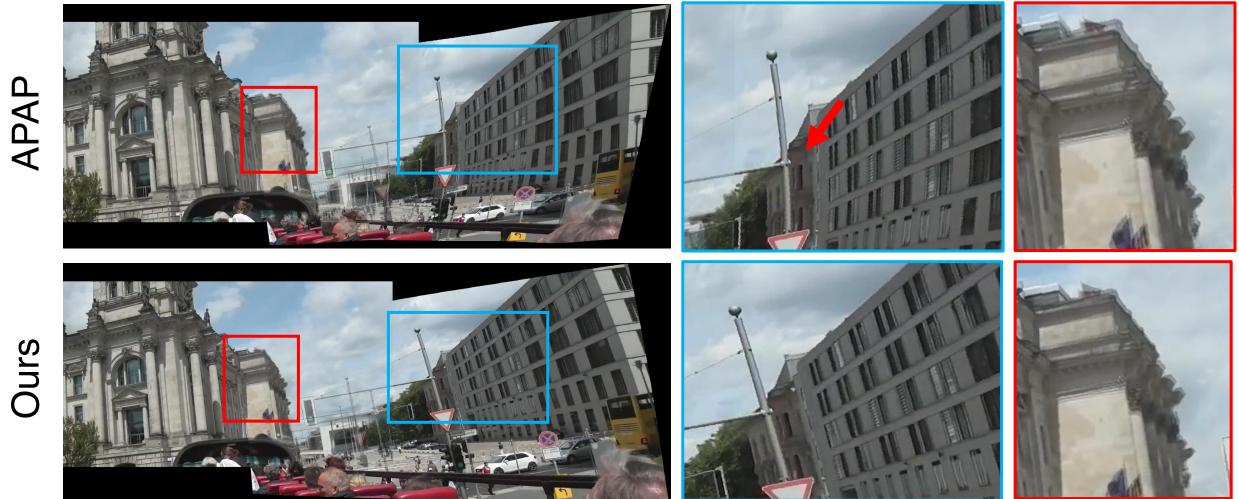






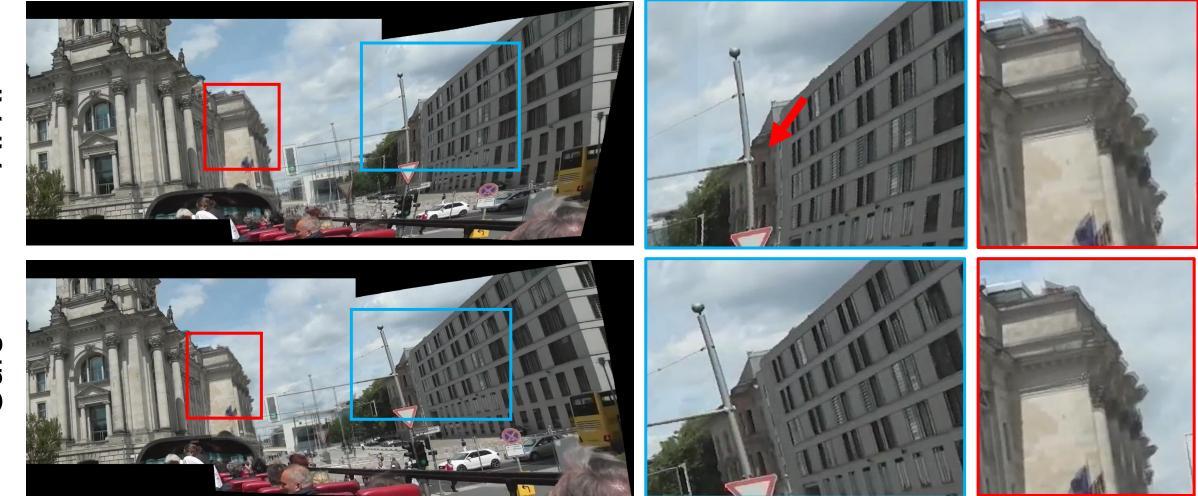










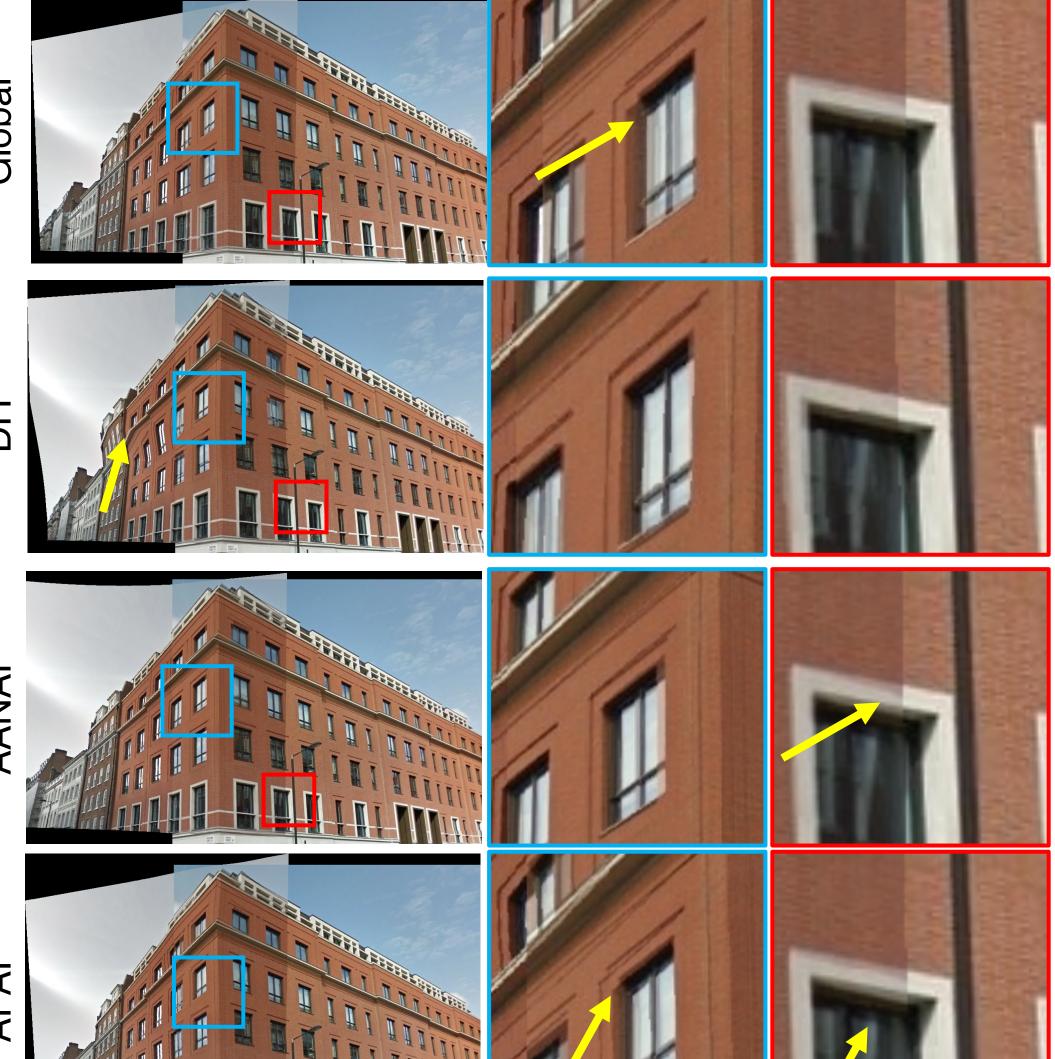


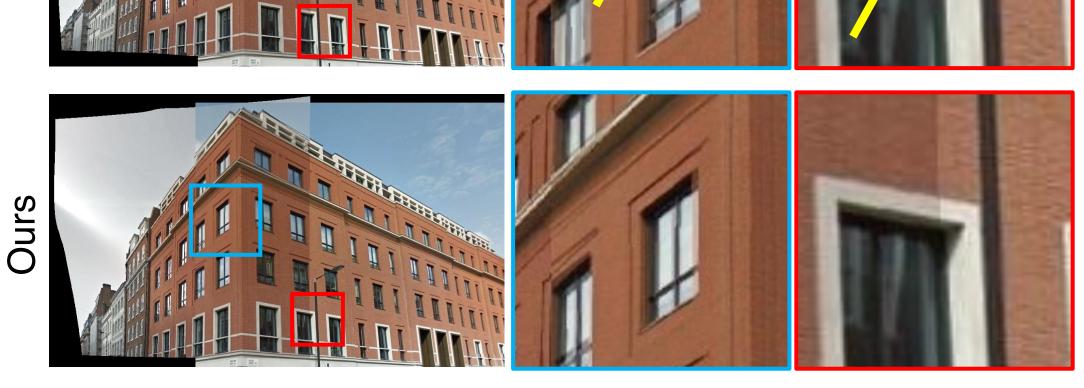


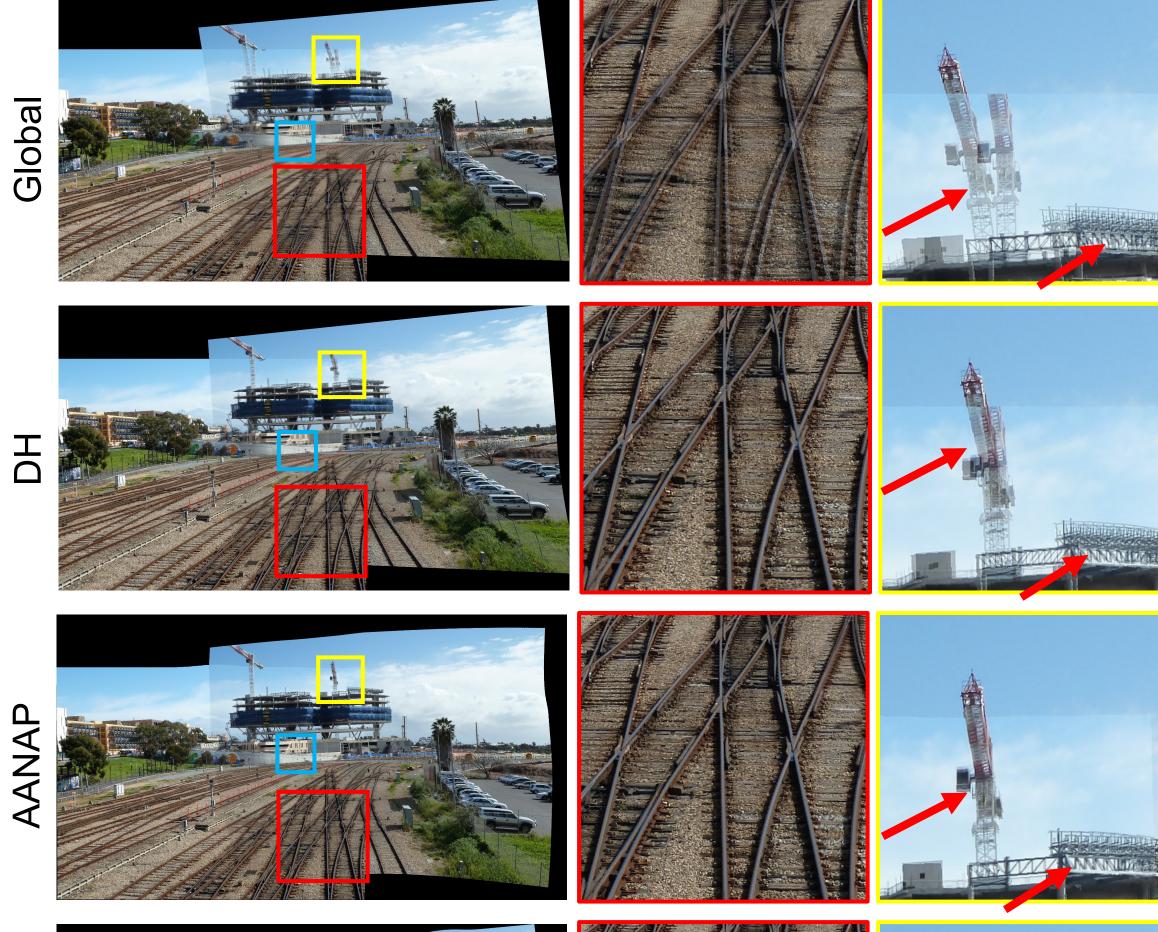
AANAP

ΗQ

Global













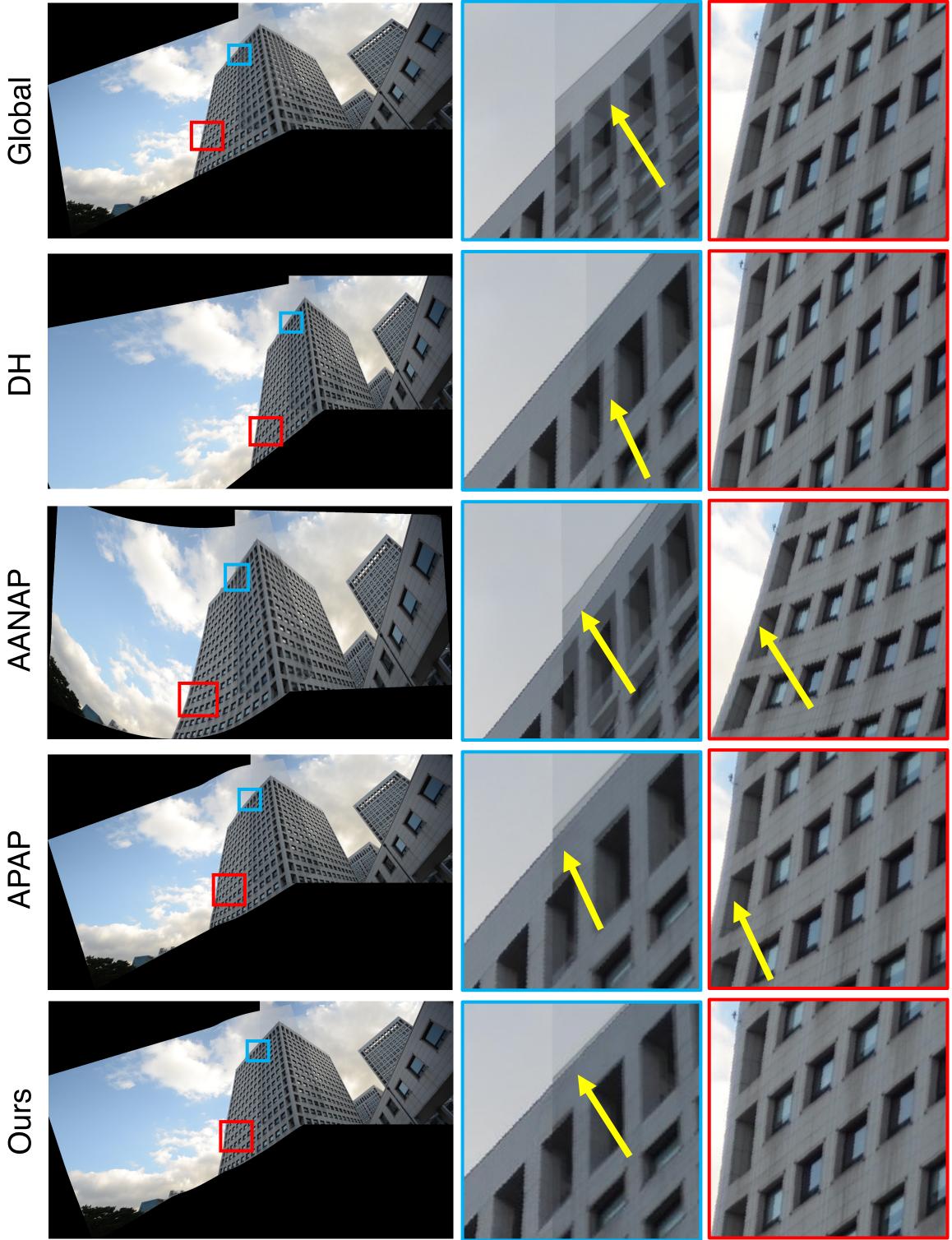


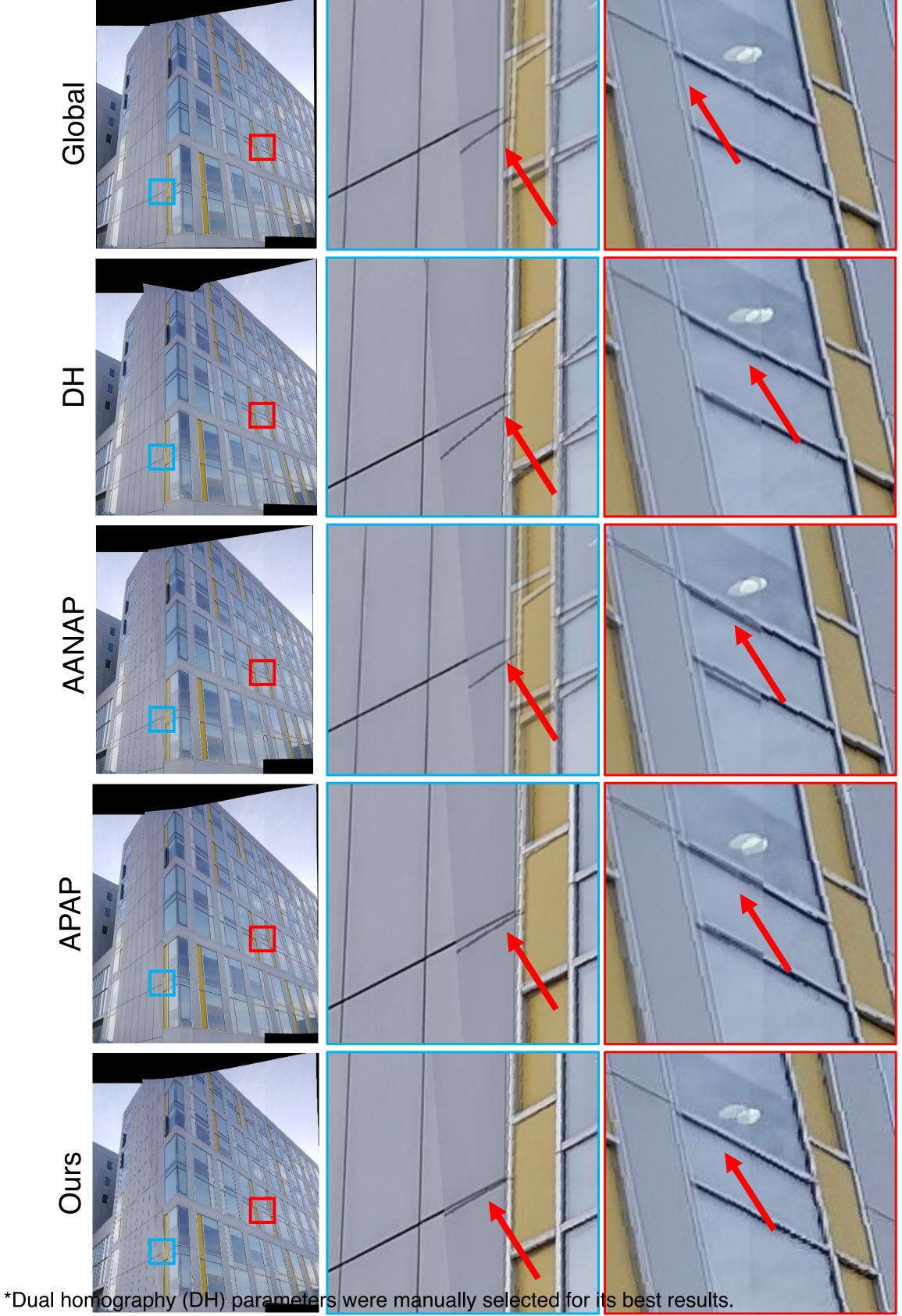


AANAP













APAP



