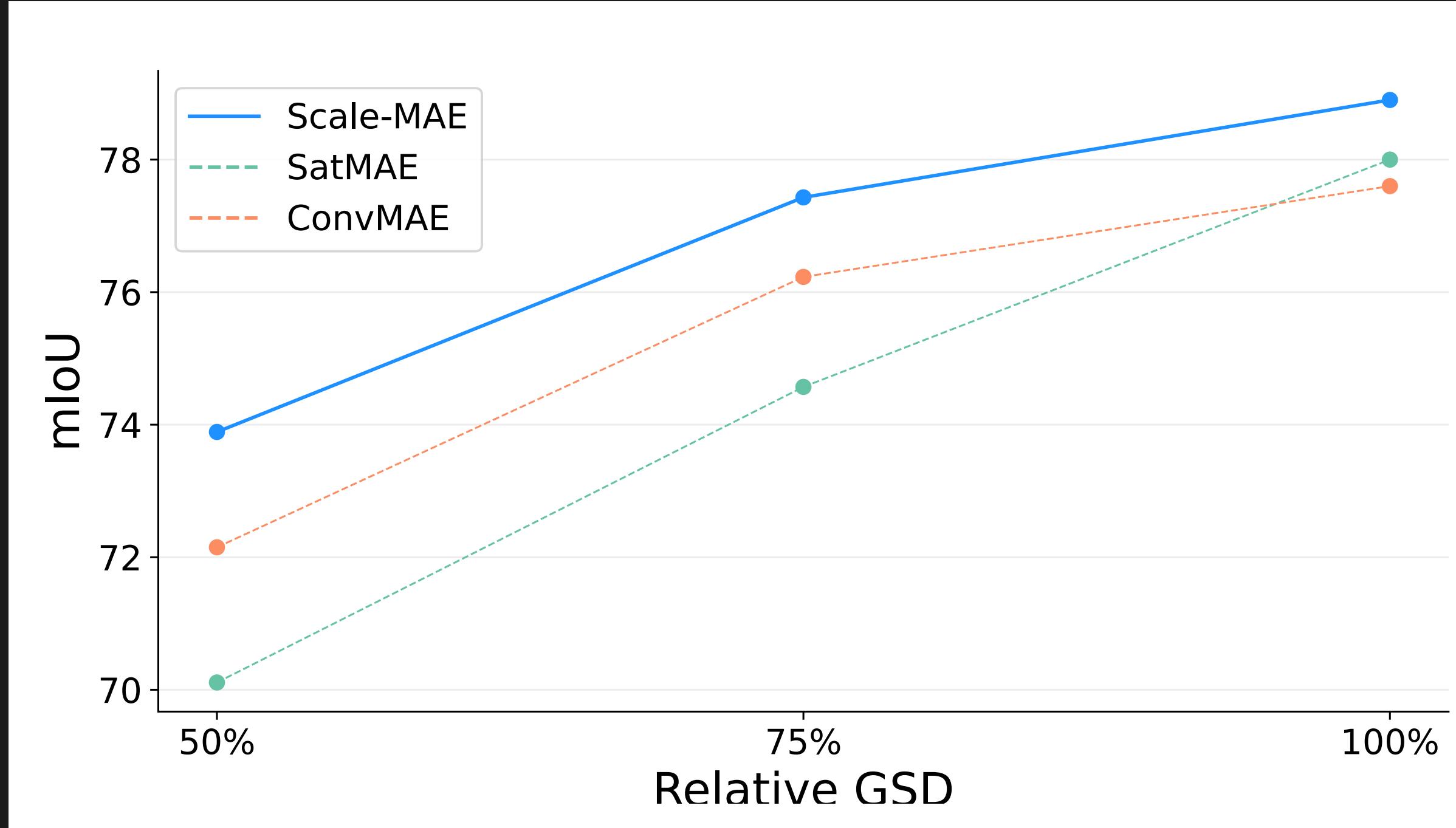
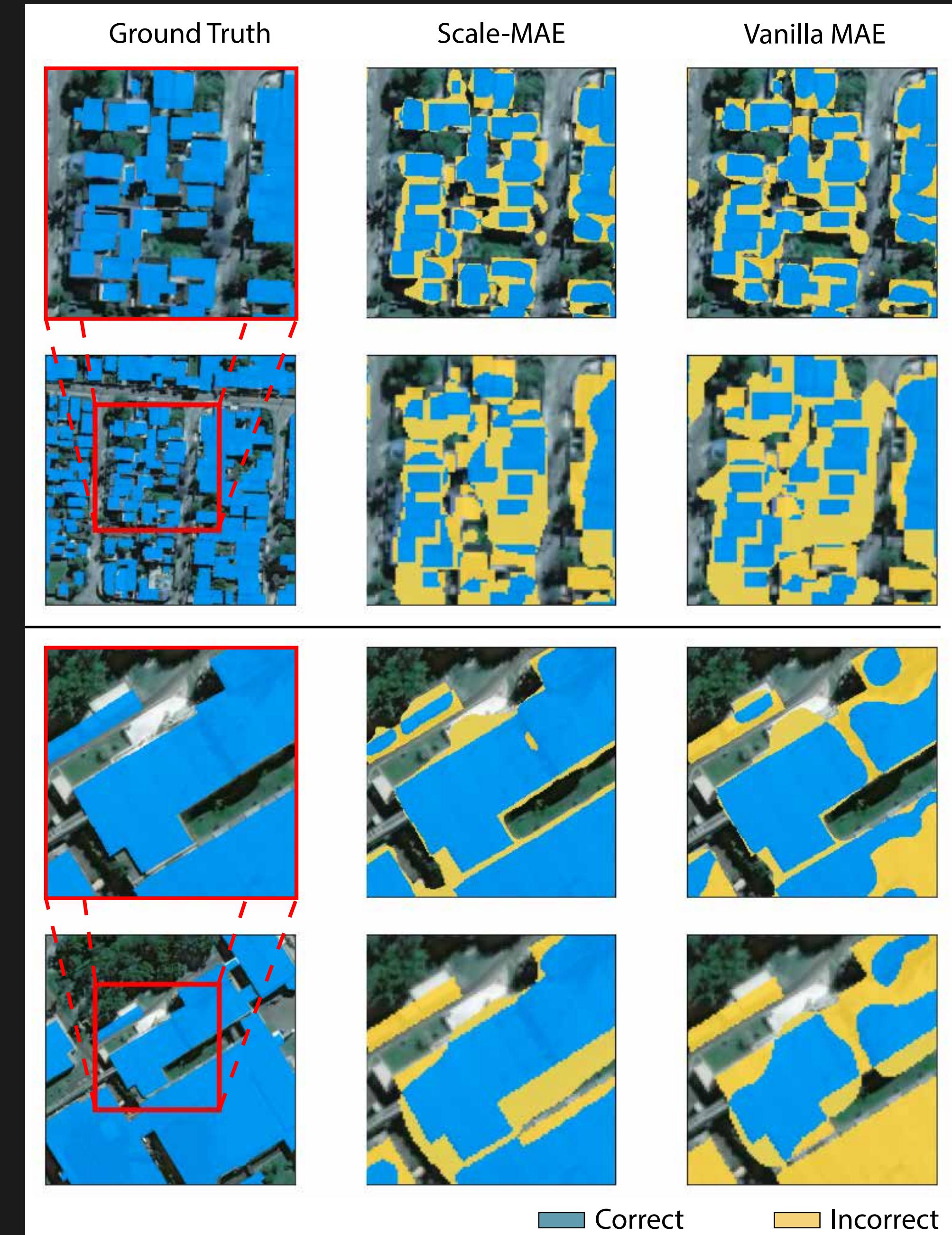


Results



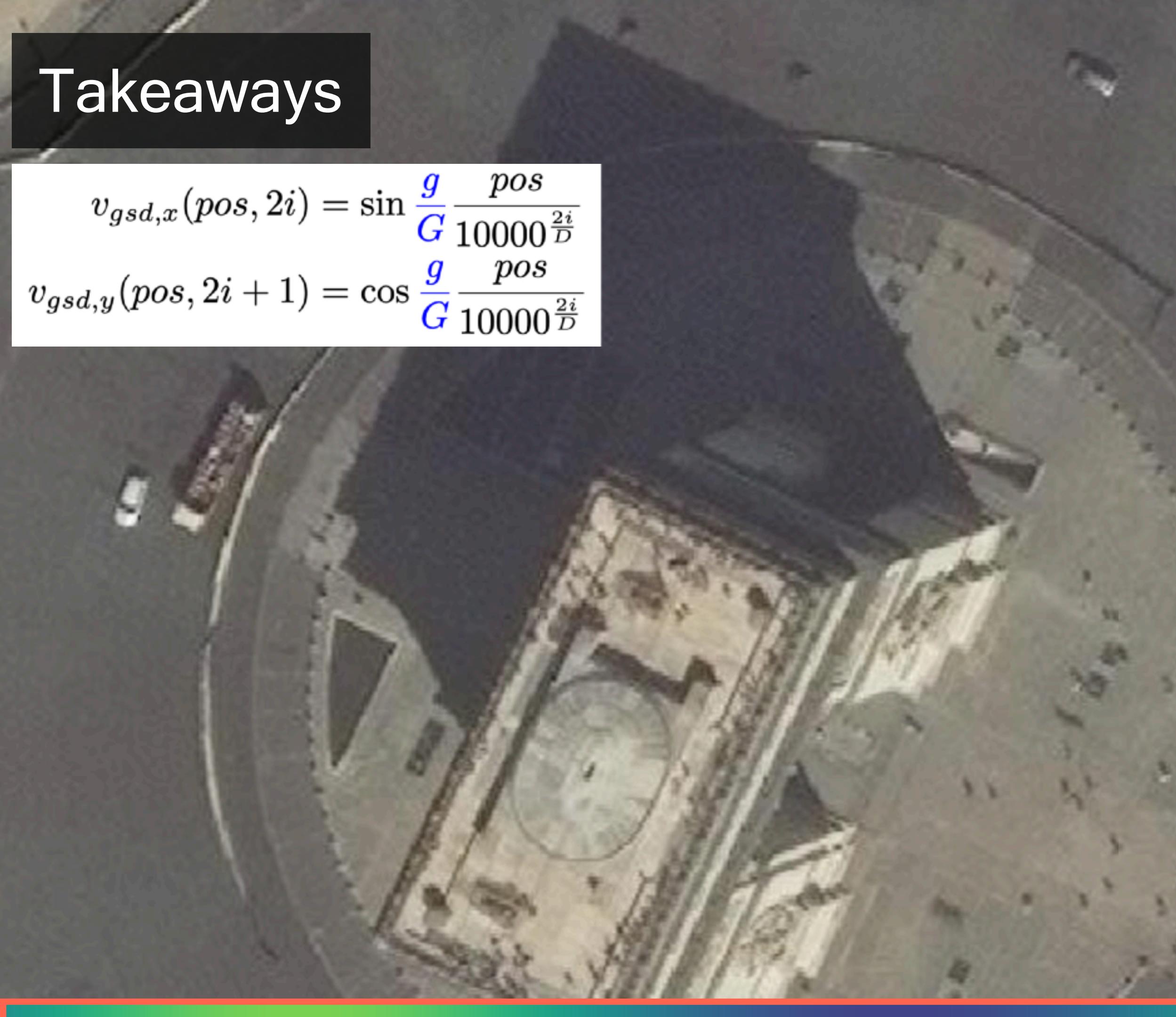
0.9 - 1.7 mIoU improvement on segmentation.



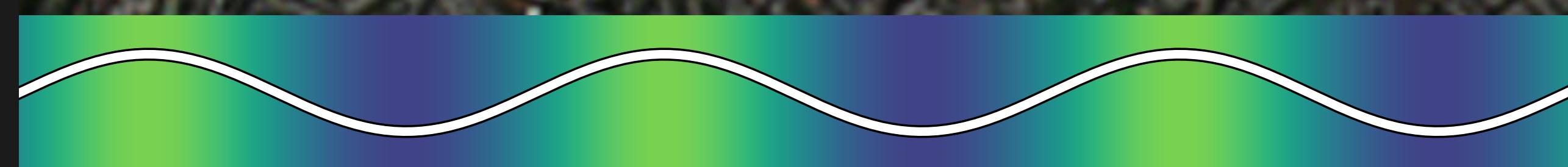
Takeaways

$$v_{gsd,x}(pos, 2i) = \sin \frac{g}{G} \frac{pos}{10000^{\frac{2i}{D}}}$$

$$v_{gsd,y}(pos, 2i + 1) = \cos \frac{g}{G} \frac{pos}{10000^{\frac{2i}{D}}}$$



0.3m



10m