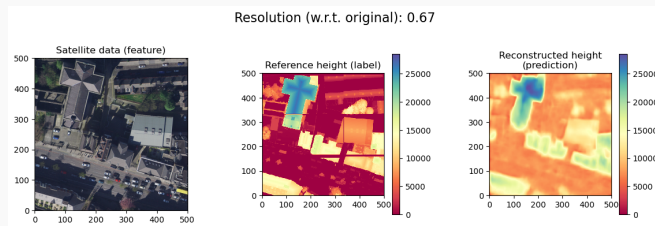
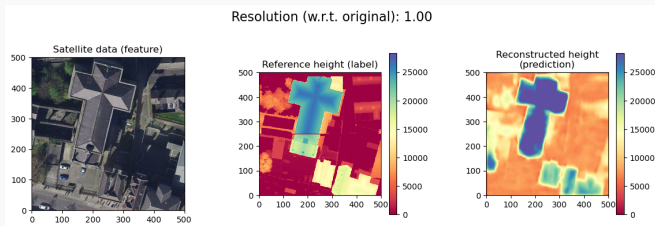


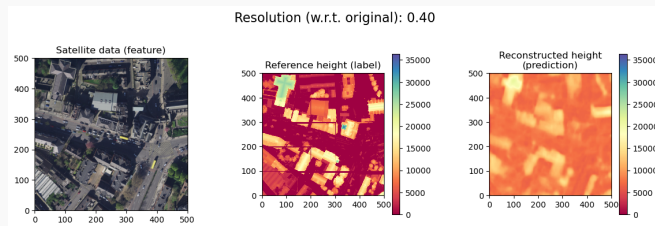
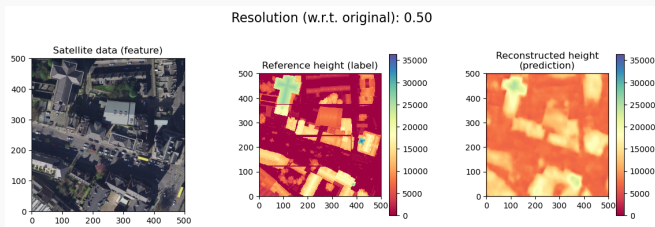
Artificially decreasing the resolution (1/5)



Model architecture and weights from: C.-J. Liu et al., “*IM2ELEVATION: Building Height Estimation from Single-View Aerial Imagery*”, Remote Sens. **12**, 2719 (2020).

Data from: Ordnance Survey Ireland (OSI), Dublin city center.

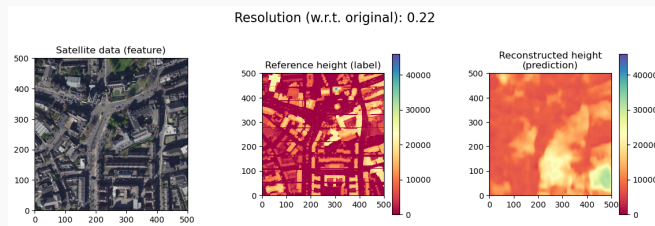
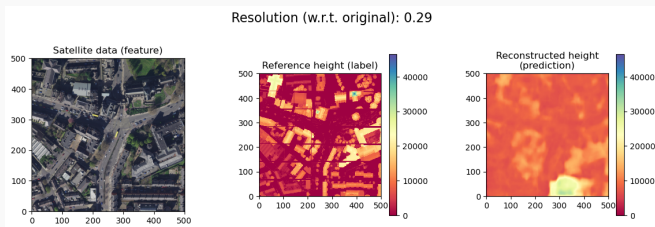
Artificially decreasing the resolution (2/5)



Model architecture and weights from: C.-J. Liu et al., “*IM2ELEVATION: Building Height Estimation from Single-View Aerial Imagery*”, Remote Sens. **12**, 2719 (2020).

Data from: Ordnance Survey Ireland (OSI), Dublin city center.

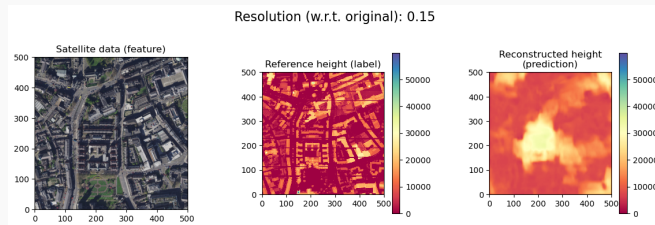
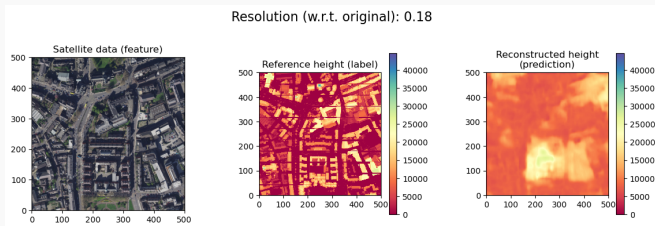
Artificially decreasing the resolution (3/5)



Model architecture and weights from: C.-J. Liu et al., “*IM2ELEVATION: Building Height Estimation from Single-View Aerial Imagery*”, Remote Sens. **12**, 2719 (2020).

Data from: Ordnance Survey Ireland (OSI), Dublin city center.

Artificially decreasing the resolution (4/5)



Model architecture and weights from: C.-J. Liu et al., “*IM2ELEVATION: Building Height Estimation from Single-View Aerial Imagery*”, Remote Sens. **12**, 2719 (2020).

Data from: Ordnance Survey Ireland (OSI), Dublin city center.