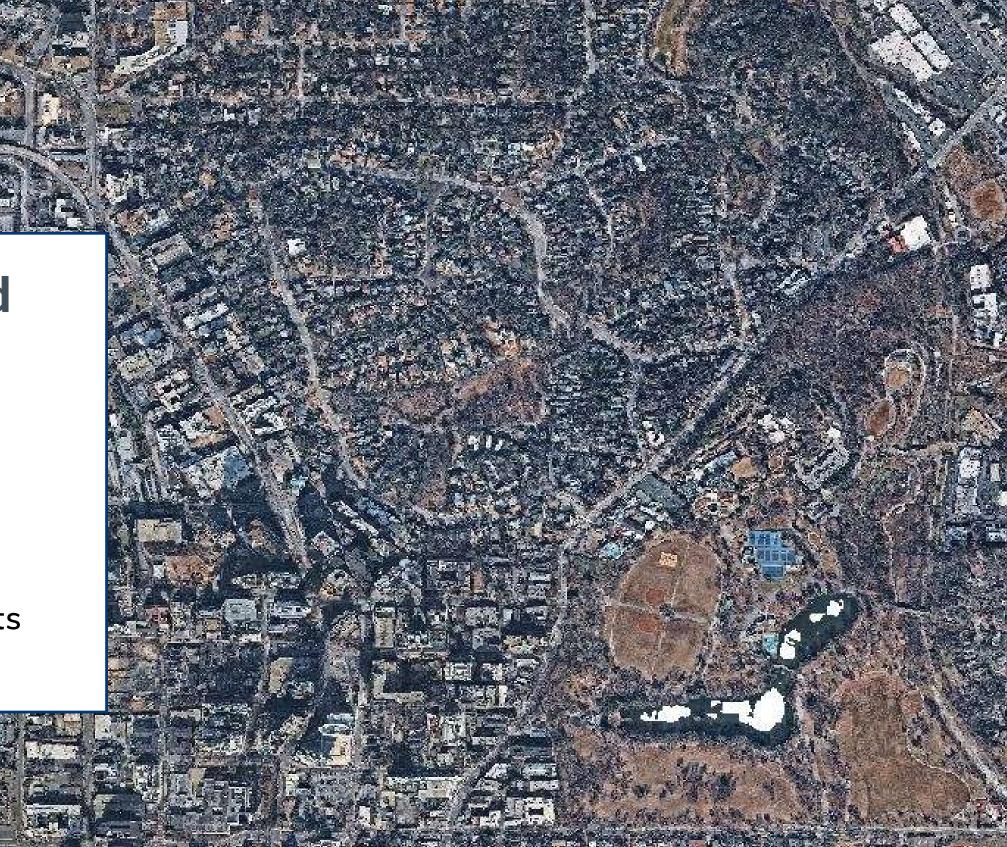
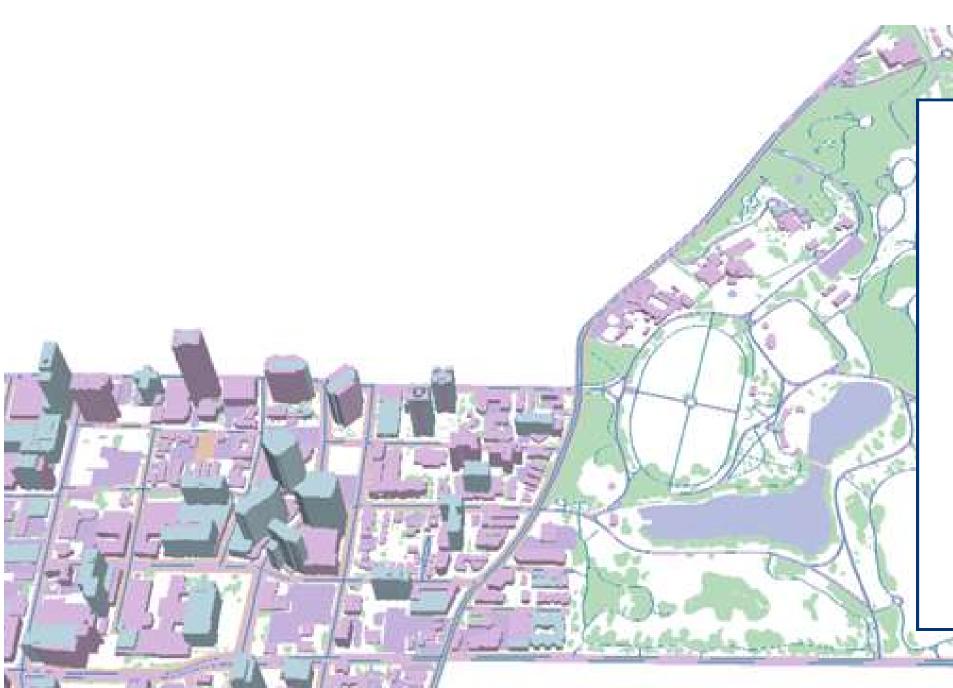
PROBLEM

Accurate building footprints are hard to find

- Most pre-built databases are not up to date and miss key features e.g. sheds
- Fresh building footprint extraction is time consuming and expensive
- Very few precise datasets available, instead most datasets have been created using coarser satellite imagery





Building footprint extraction as a service

- Footprints can be easily requested on area of interest and source imagery of choice
- Ability to instantly detect on-ground changes using robust computer vision models
- Quick turnaround time on the footprints ensures faster network planning and higher customer satisfaction

IMPACT

3X
faster than other feature extraction services

25-30% more coverage than open street maps

2014
square meter of area analysed

OLUTION