





- Headquartered in Sydney, Australia. Listed on ASX S&P/ASX Global 200
 Index Company
- Proudly streaming high-resolution aerial imagery and location content since 2007 to 10,000+ active customers
- Growing global footprint in Australia, USA, Canada, and New Zealand processing and delivering location intelligence that businesses can count on
- Pioneered and patented the world's first end-to-end processing pipeline that delivers high resolution location intelligence within days of capture
- In March 2020, Fast Company named Nearmap one of the World's 10 Most Innovative Enterprise Companies
- Esri Gold Partner since 2019, winning the title "Best New Content Provider" in 2017 with Esri





YOUR SPEAKERS FOR TODAY



Bryce Hall Account Executive Nearmap

Bryce is based out of our South Jordan, Utah office and is an Account Executive in the Government sector nationwide. He works closely with population cities, towns and counties less than 500K in population to integrate imagery into their processes. Bryce is most passionate about showing governments new ways in which to increase their effectiveness and quicken workflows.



Chuck Dostal Manager, Solutions Engineering

Chuck is based out of our South Jordan, UT office and is the Manager of the Solutions Engineering Team globally at Nearmap. As a Solutions Engineer, Chuck helps customers to integrate Nearmap imagery into their solutions and get the most value from our various 2D/3D/AI Products.

Chuck has degrees in GIS/Geography/Geology from the University of Colorado and the University of Denver.



THE NEARMAP DIFFERECE



CURRENT

New imagery up to 3 times per year



CLOUD-BASED

Instantly stream imagery via the cloud



HISTORICAL

Catalogs of historical imagery at your fingertips



WIDE-SCALE COVERAGE

- 70% US Population
- 74M residential parcels
- 3.3M commercial parcels
- Over 700 urban & regional areas, 339,000+ sq. miles



HIGH RESOLUTION

Always sub-3" (7.5cm) GSD





DIVERSE SET OF LOCATION CONTENT



VERTICAL

- High-res top down imagery
- Measure line, area, or radius
- Overlay roads
- Uninterrupted pan & zoom
- Integration with GIS & CAD



OBLIQUE

- Multi-perspective aerial views
- Mosaic view or individual source images
- Accurate measurement



PANORAMA

- Multi-perspective aerial views
- View four cardinal directions
- Uninterrupted pan & zoom
- Mosaic continuous view without "geo-fencing"



3D/AR/VR

- Immersive 3D visualization
- 3D point cloud and mesh



DSM

- Highly accurate Digital Surface Model
- Visualize earth surface objects



AI/ML

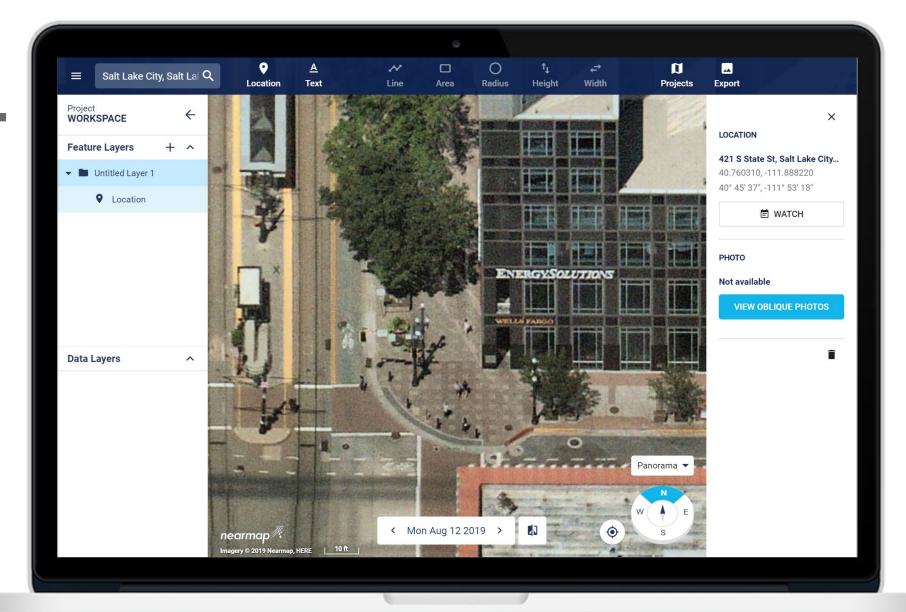
 Early Investment Exploring Opportunity / Support of Our





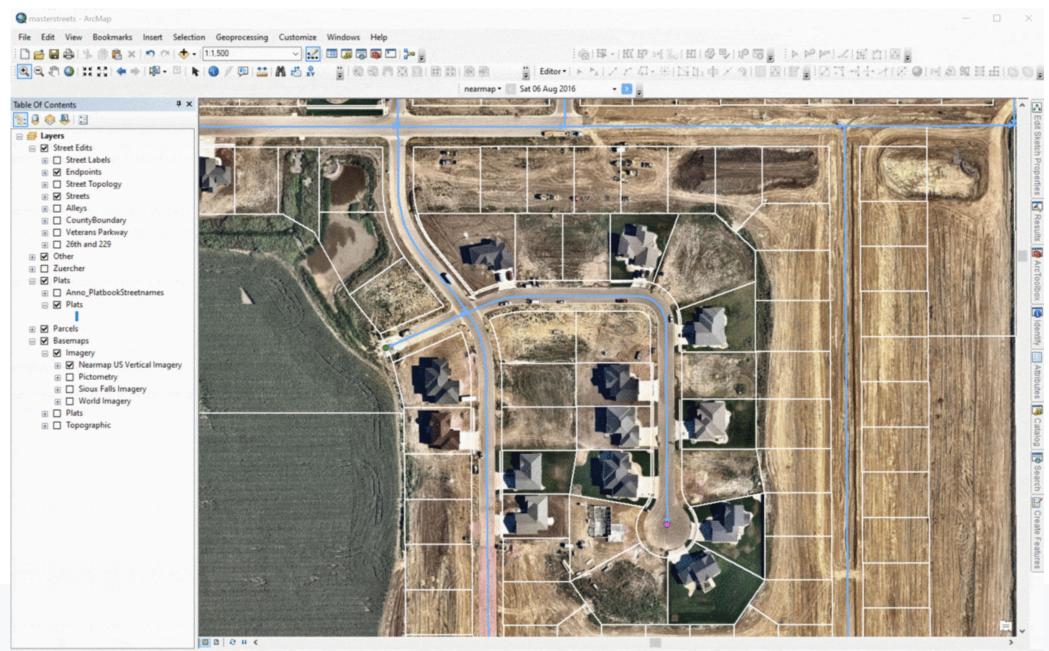
PRODUCT DEMO

MAPBROWSER IN ACTION



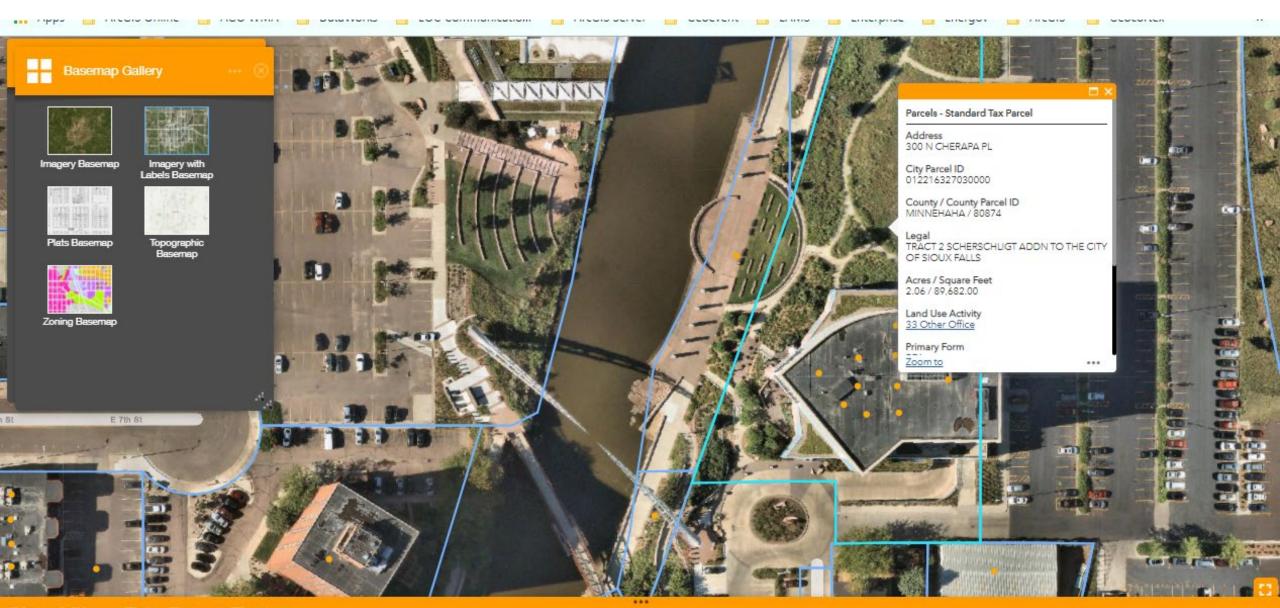


HISTORICAL ARCHIVE ACROSS THE ENTIRE ESRI STACK





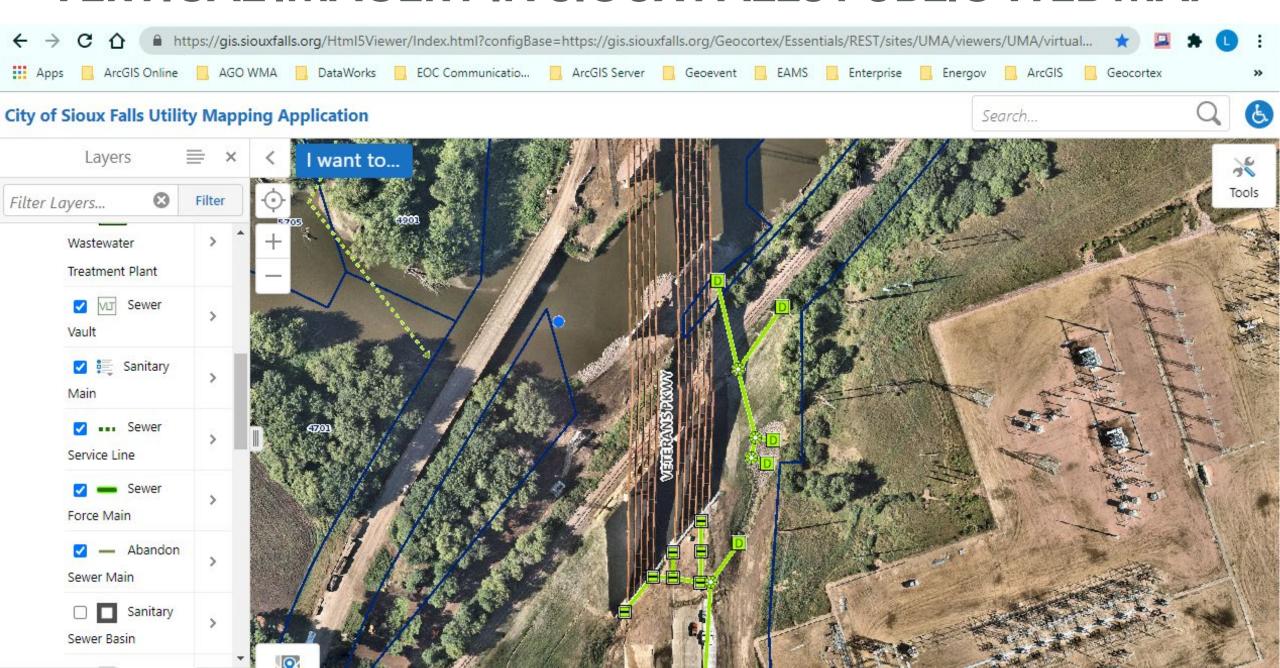
VERTICAL IMAGERY INSIDE ARCGIS WEB APP BUILDER



City of Sioux Falls Parcel Finder



VERTICAL IMAGERY IN SIOUX FALLS PUBLIC WEB MAP



apps.geocortex.com/webviewer/designer/viewer-frame.html

Capital City

Search for ...

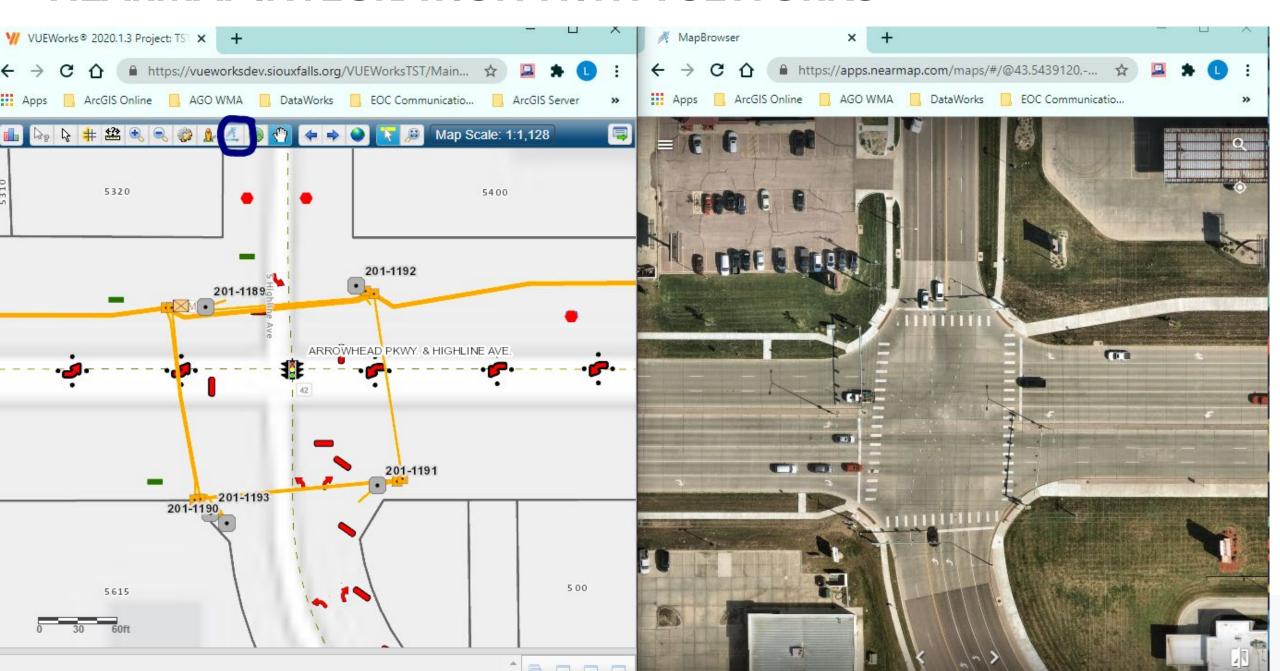


NEARMAP PARTNERED WITH GEOCORTEX





NEARMAP INTEGRATION WITH VUEWORKS



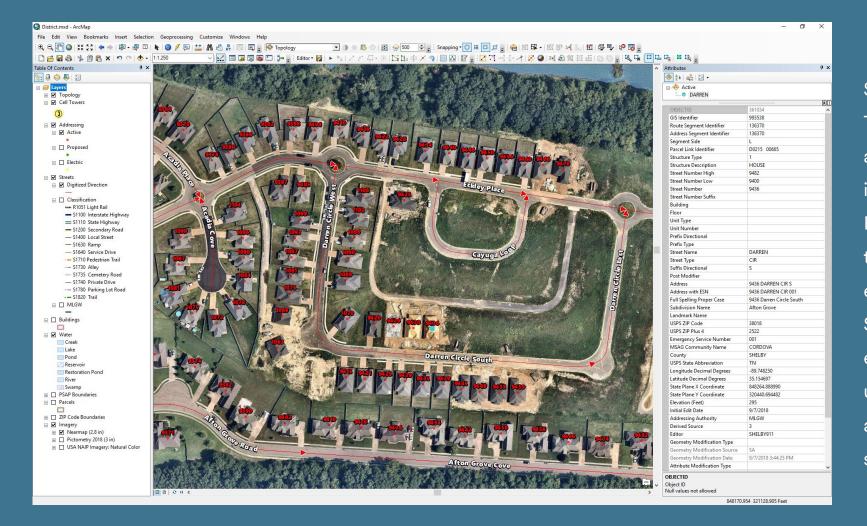
NEARMAP 3D TEXTURED MESH INSIDE OF ARCGIS URBAN



CASE STUDY: SHELBY COUNTY 9-1-1







Shelby County is the largest county in Tennessee in both population (927,644) and geographic area (785 mi²). Memphis is the county seat, home to the county's **Emergency Communications District, for** the operations of the local 9-1-1 emergency system. The District provides Shelby County residents with an efficient emergency telephone number service using the latest technology, equipment and training for the various emergency service providers and dispatch centers.



IREALLY LIKE HOW NEARMAP IS INTEGRATED INTO THE GIS STACK. WE'RE ABLE TO STAY ON TOP OF NEW DEVELOPMENTS, ROADS, AND ADDRESSES. BEING ABLE TO HAVE NEARMAP IMAGERY INTEGRATED INTO OUR GIS SYSTEMS HELPS US BE MUCH MORE ACCURATE.

TIMOTHY ZIMMER
GIS ADMINISTRATOR, SHELBY COUNTY 9-1-1

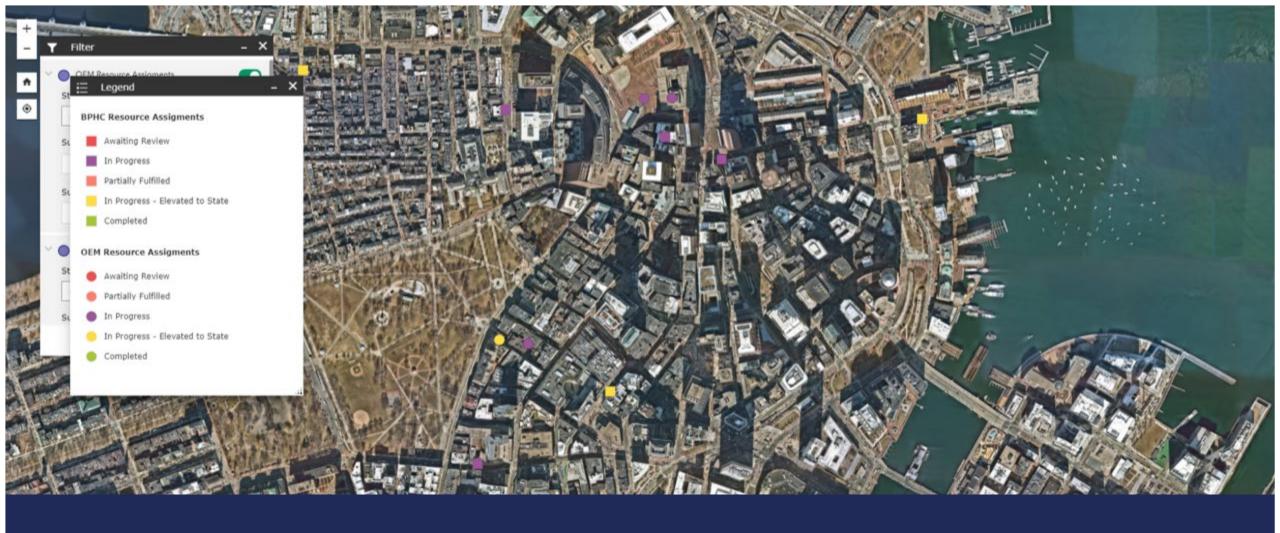


RESPONSE



EVERY DAY CHICAGO RECEIVES 13,000 -15,000 CALLS TO 911

ALL ROUTED WITH NEARMAP IMAGERY

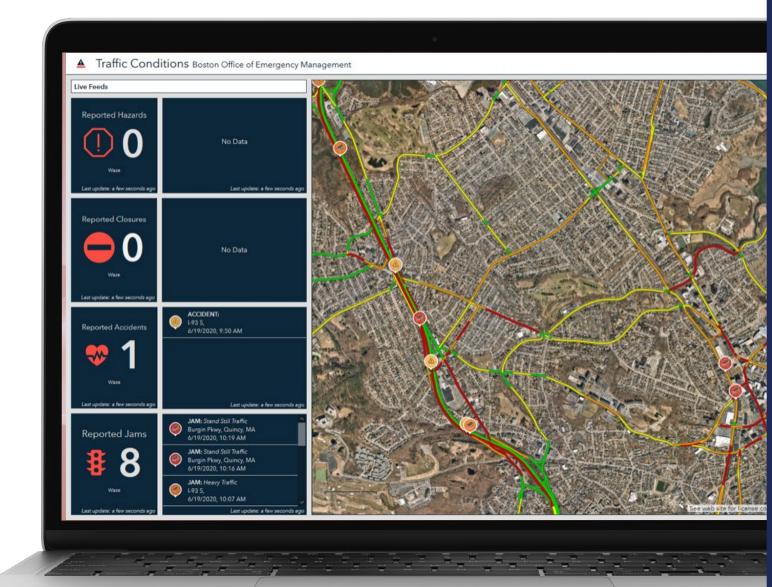


BOSTON OFFICE OF EMERGENCY MANAGEMENT



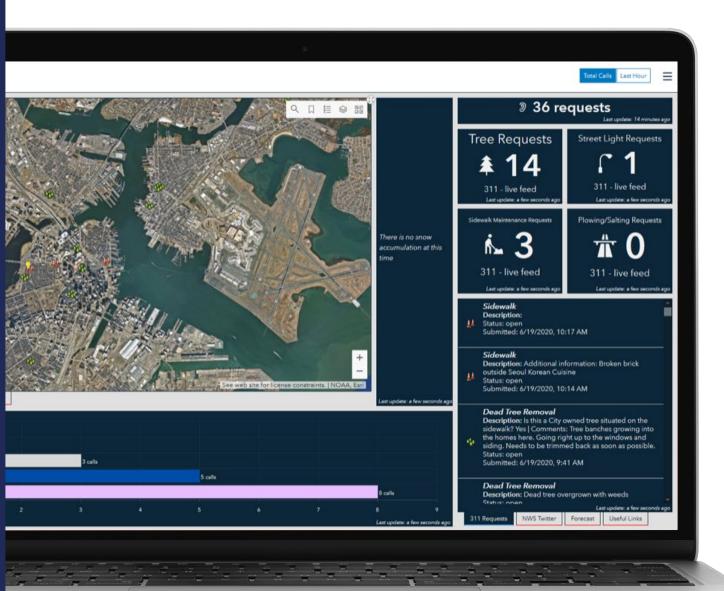
"We use the imagery in our Resource Tracker for Covid19 PPE so that our logistics team can use the imagery to coordinate deliveries"

INTEGRATED WITH TRAFFIC INFORMATION



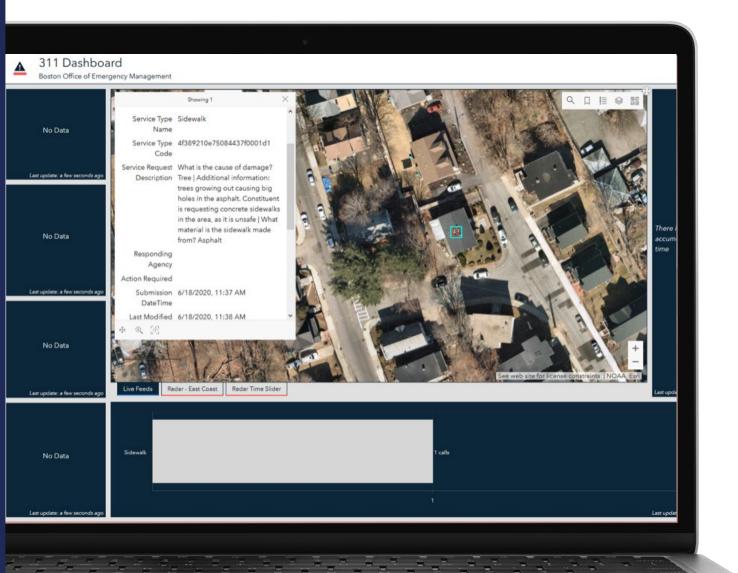






INTEGRATED IN DASHBOARDS INCREASED SITUATIONAL AWARENESS





ACCESS TO RELEVANT INFORMATION IN MORE DETAIL



WANT MORE CUSTOMER STORIES?

Head to Nearmap.com, click on the Resources tab, and choose Customer Stories

https://www.nearmap.com/us/en/aerial-map-view-customer-stories





DEDICATED TO PROTECTING LAND FROM POLLUTION &

Nearmap enables us to monitor unauthorised activities at a particular site.... Read more



DURHAM PUBLIC WORKS DRIVES NEW

With over four to five different image captures at high resolution, we can see... Read more



ROTH PLUMBING CUTS OUT THE NEED FOR ON-SITE INSPECTIONS...

At the time (right after Cyclone Marcia), Nearmap had already snapped current... Read more



EXPANDING INSIGHT INTO URBAN PLANNING

The benefit of Nearmap is that, when we're creating detailed planning-permit... Read more



YARRA VALLEY WATER SETTLES DISPUTES IN

We used the timeline to view an image of the property pre-dating the... Read more



ELITE GROUNDS ACHIEVES GROUND-BREAKING INCREASES IN...

With the time and cost savings we've achieved through Nearmap, I only wish that... Read more



ARC INFRASTRUCTURE NEEDED TO EXPAND VISIBILITY INTO A...

Nearmap's outstanding, high resolution, browserbased imagery enabled us to... Read more



POWERCOR WANTED TO ENHANCE THE ACCURACY OF ITS...

By implementing Nearmap as a layer inside Google Earth Enterprise, we can... **Read more**

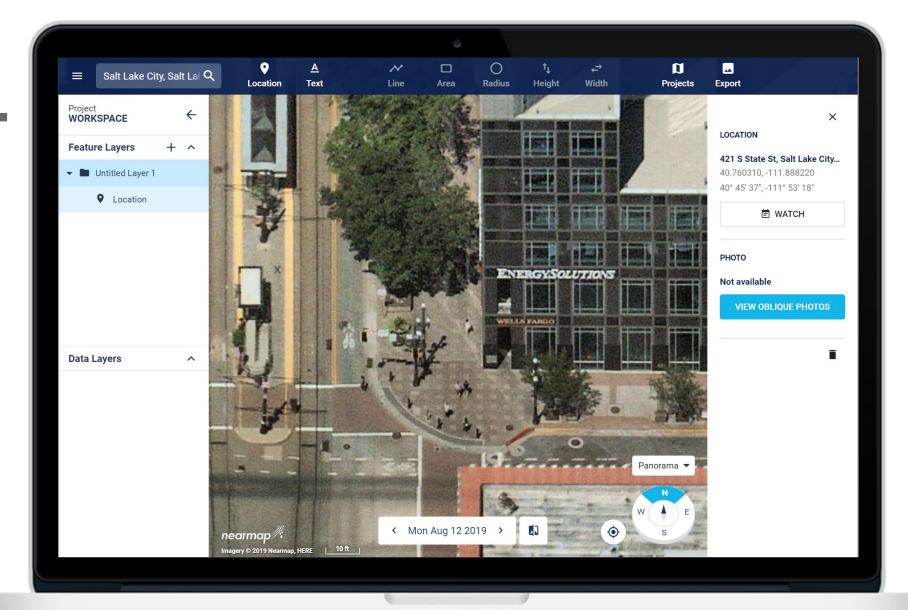


ABSOLUTE BUILDING CONSULTANCY HALVES TIME TO PREPARE...

When somebody rings up requesting a quote, I access Nearmap to get an... Read more

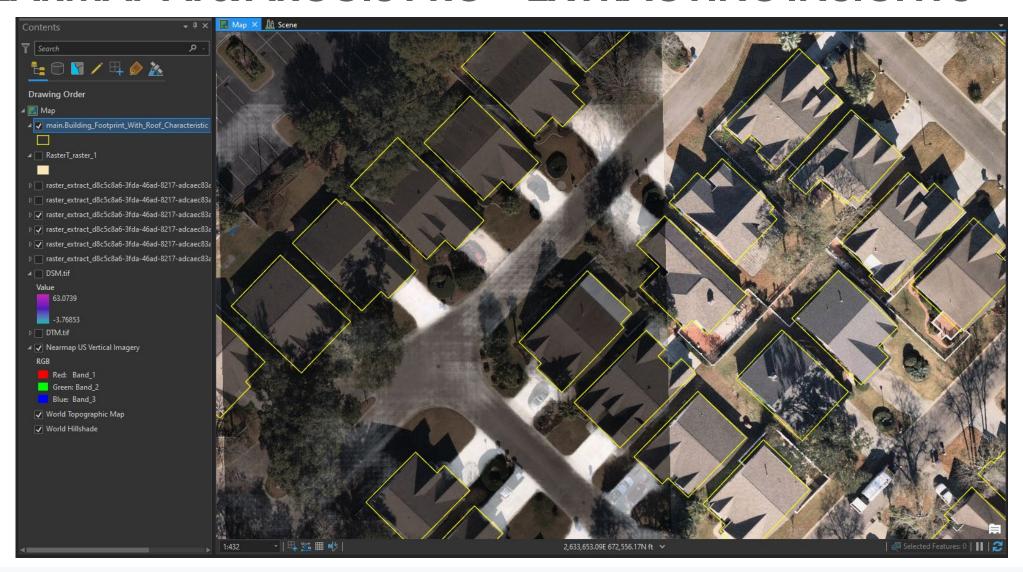
PRODUCT DEMO

MAPBROWSER IN ACTION



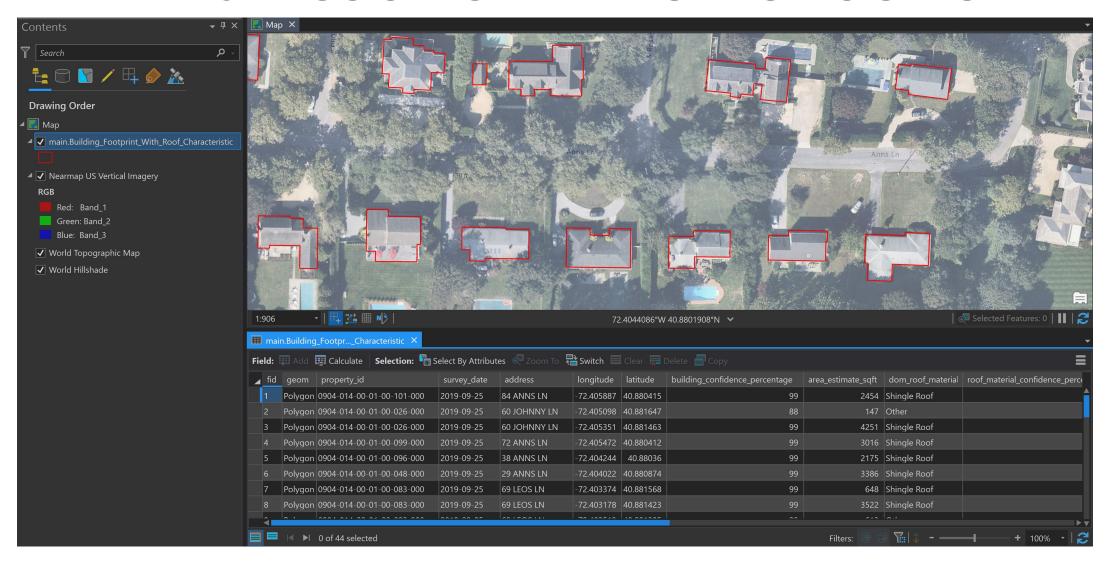


NEARMAP AI & ARCGIS PRO – EXTRACTING INSIGHTS





NEARMAP AI & ARCGIS PRO – EXTRACTING INSIGHTS





NEARMAP AI – EXTRACTING INSIGHTS





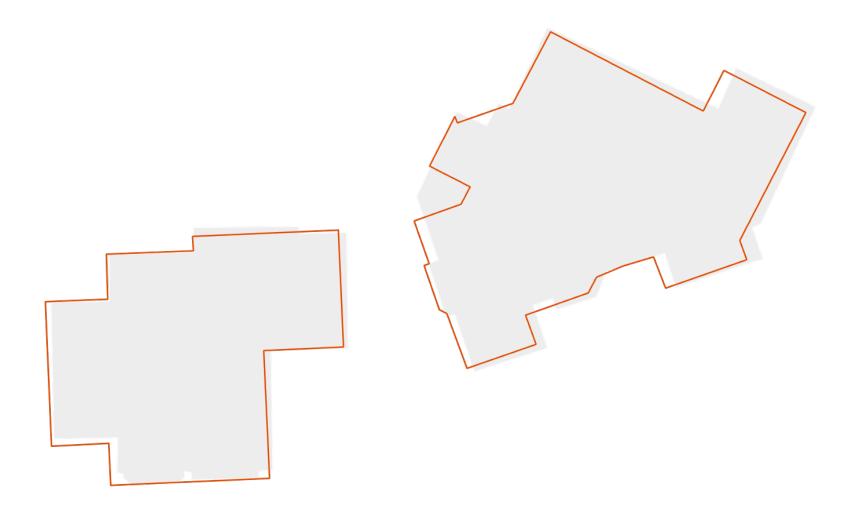




BUILDING OUTLINES FROM ESRI'S LIVING ATLAS

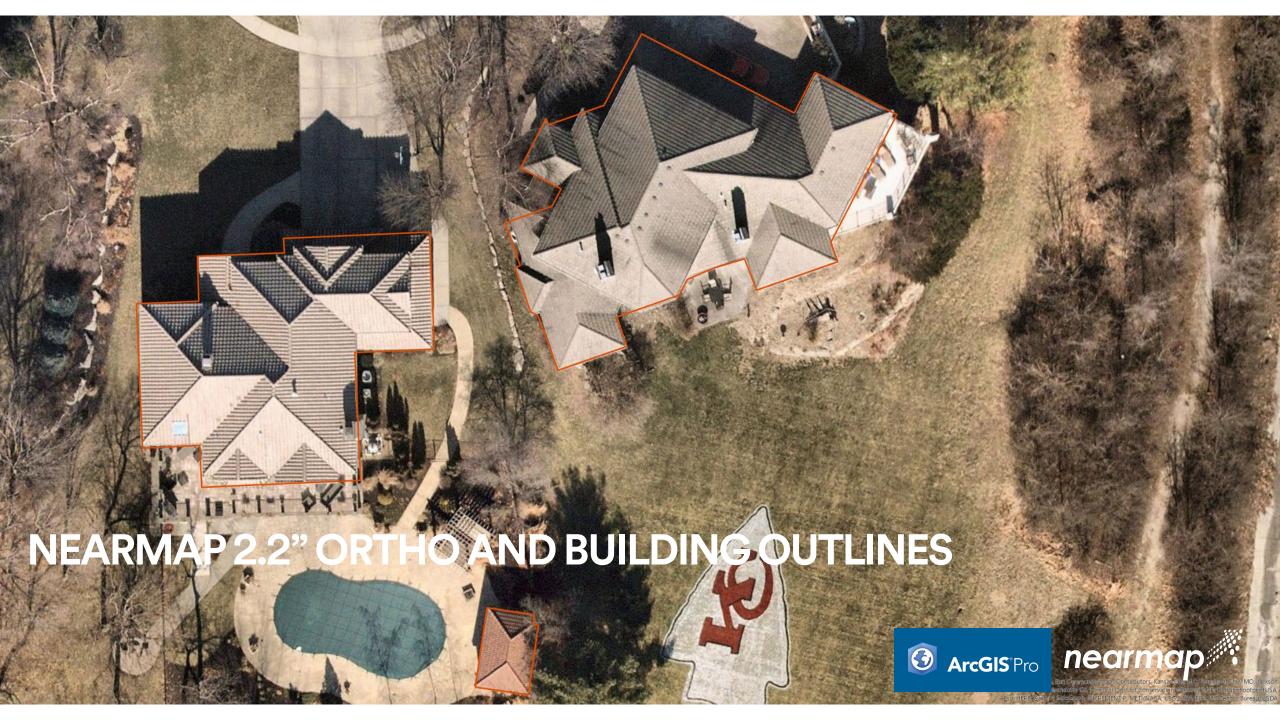






NEARMAP BUILDING OUTLINES FROM AI ON LIVING ATLAS

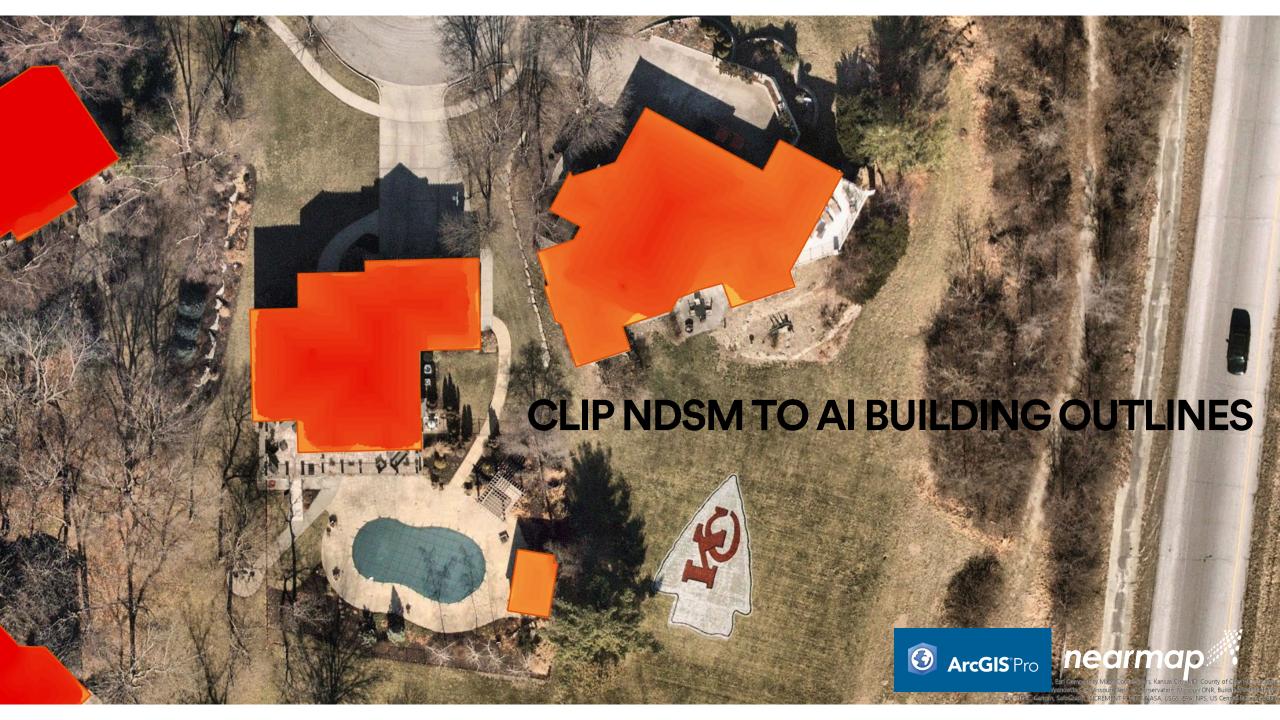


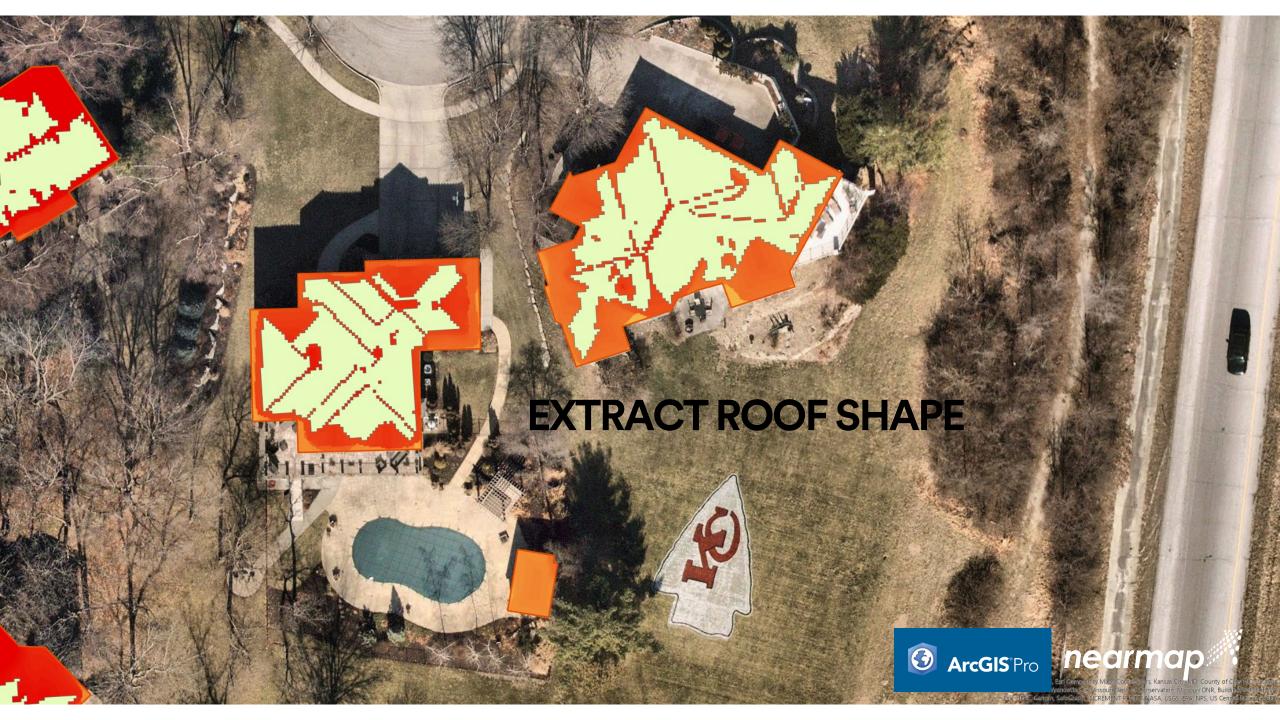


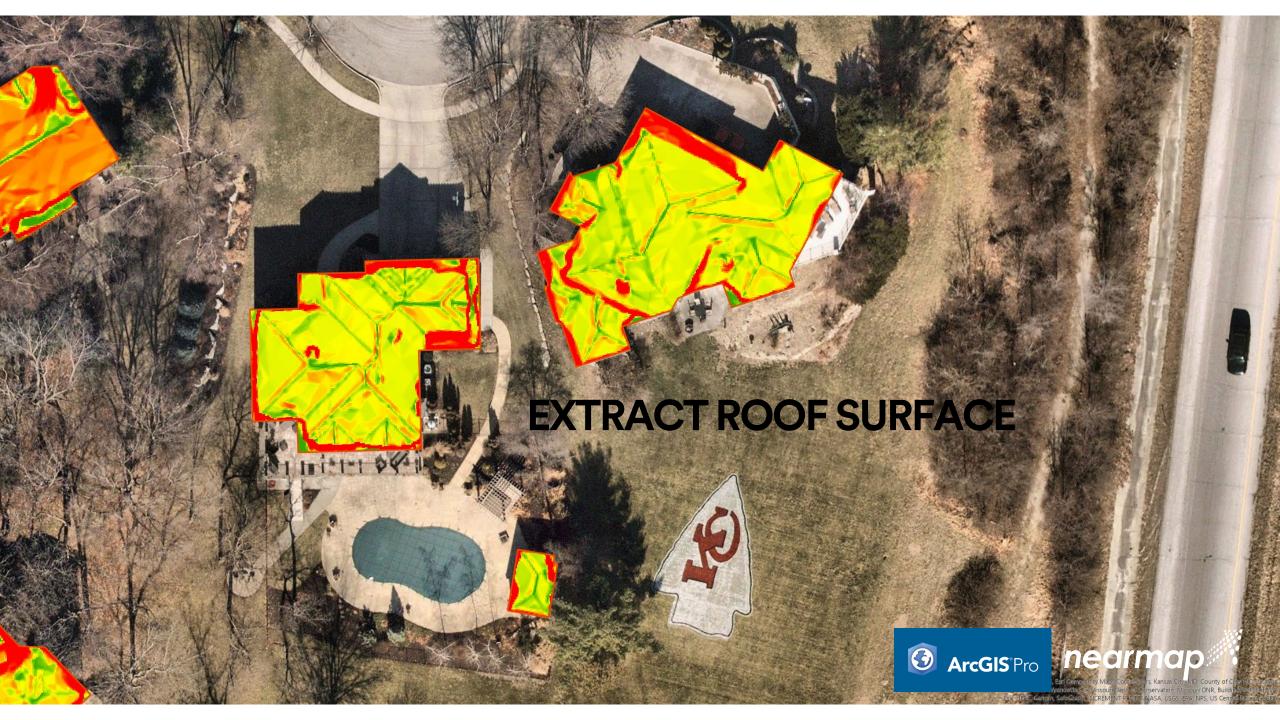


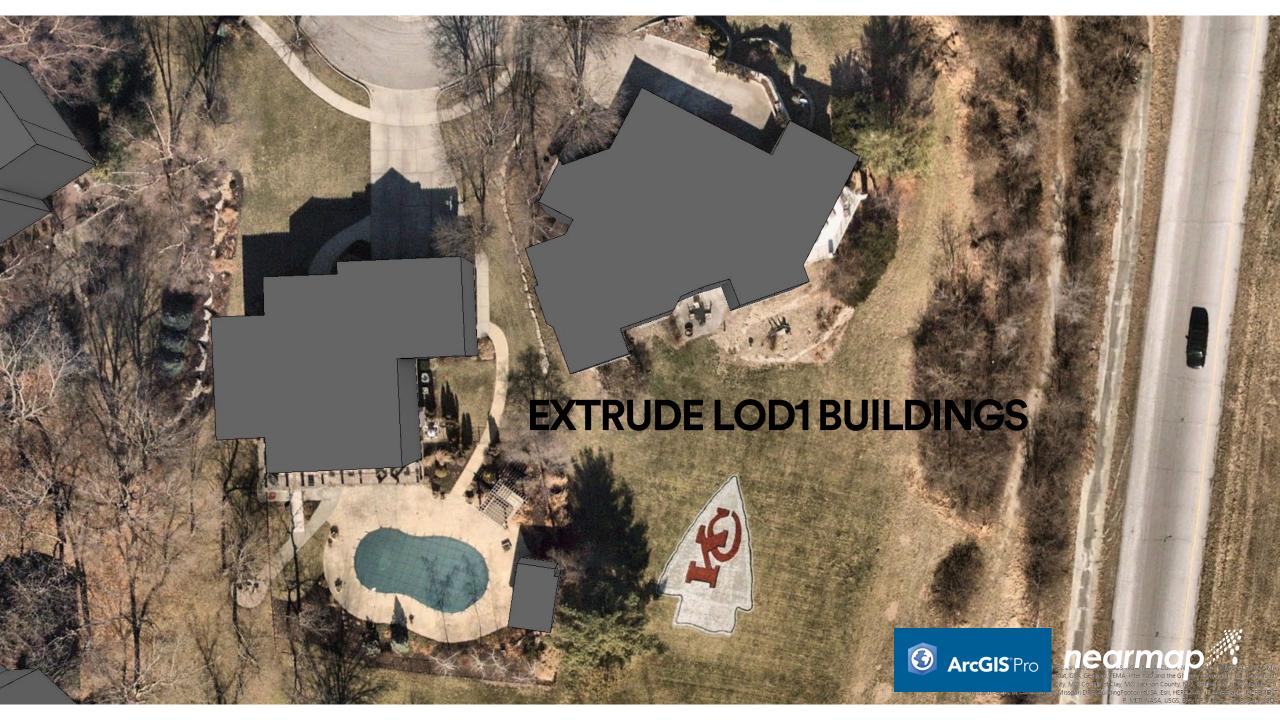


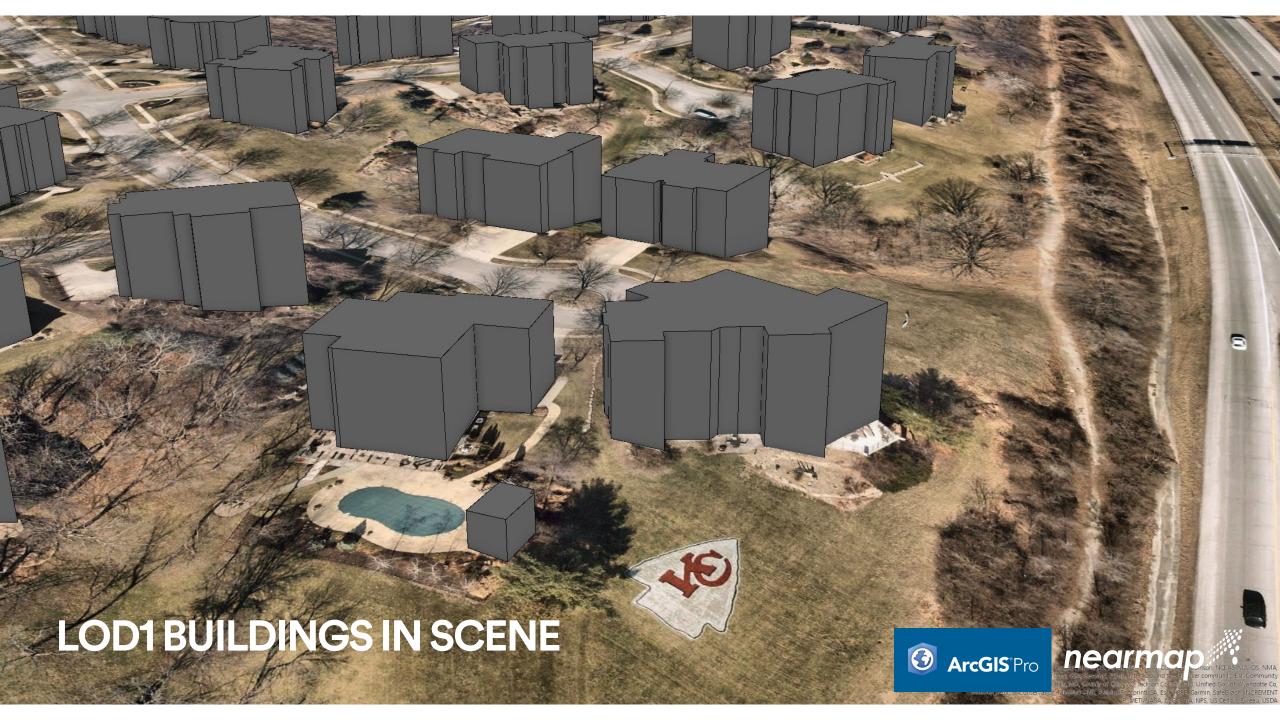




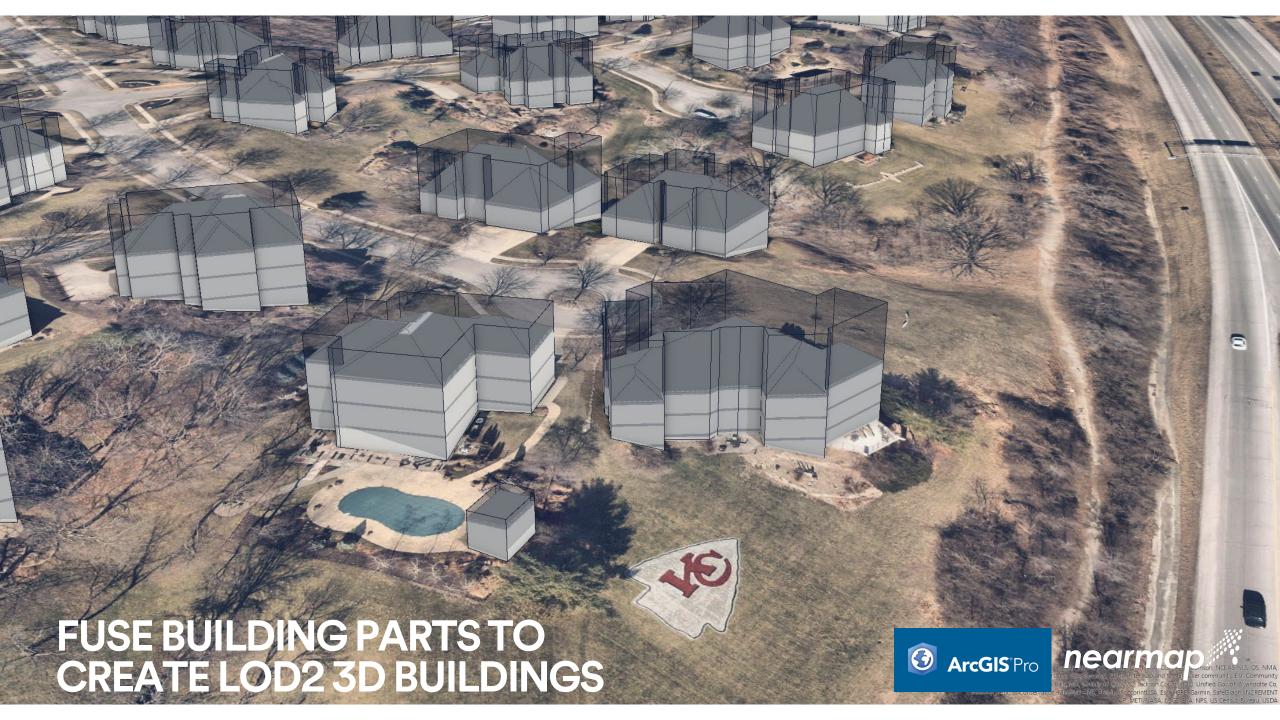


























AUG 2020 | FALLS PARK, SD U.S.

