



QUALITY ASSURANCE TODAY

A CHECKLIST ABOUT CHECKLISTS: SIGNS YOUR QA CHECKLISTS AREN'T WORKING HARD FOR YOU

- 1 Your QA checklists are submitted...eventually.
- 2 Your team collaborates well--once they find the errors.
- Your checklist scores are great but your rework numbers aren't improving.
- 4 Accuracy, Efficiency, Documentation. Pick 2.

ARGYLE AUTOMATES YOUR QA



Reduce Rework
Promotes First time Quality
Easy Track Errors



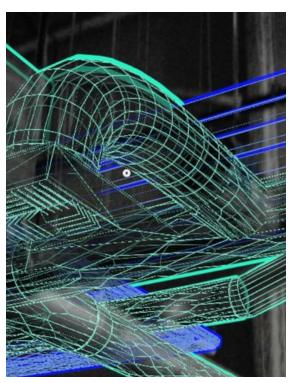
Enhance Communication

Common visual language for Stakeholders of all experience levels



Increase Timely Submitted Checklists

Checklists done on time and correctly for data driven QA



Bring BIM to Life on Site

No experience necessary. Not with Bim, Not with construction, not with AR.

Leveraging the tools you're already using.



Argyle Main Menu

Overview your project

Toggle categories on and off

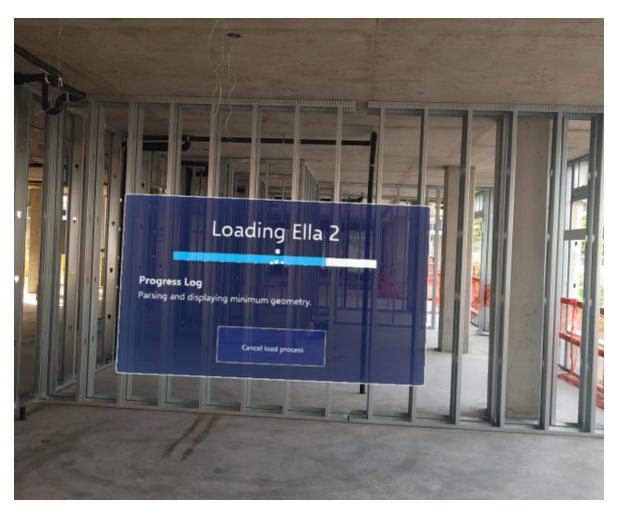
View latest task lists

Adjust alignment and measure in tools

Switch between projects and models in settings

Brand-able if Basic Blue isn't your Thing.

Leveraging the tools you're already using.

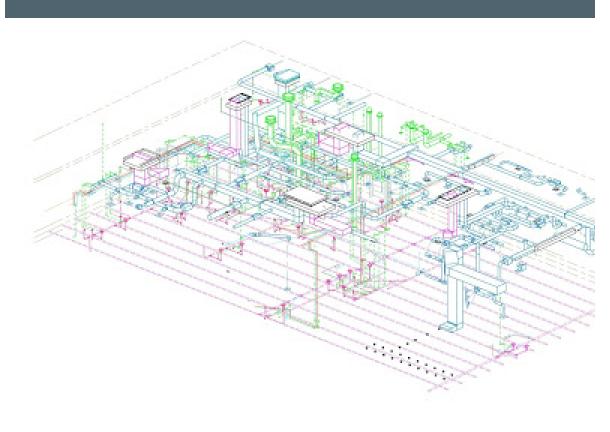


Updates on Site from your Cell Phone Internet in >1 min

Efficient storage and processing of complex construction data, Securely on Argyle's Azure Cloud backend

Export interaction data to project management software of choice.

Leveraging the tools you're already using.

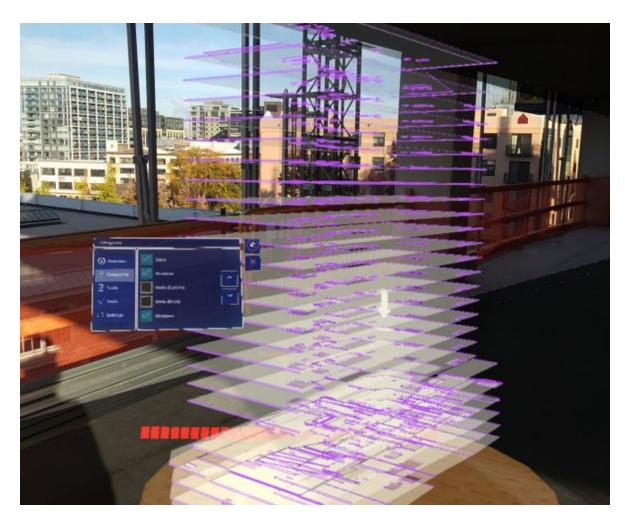


Send Updates from Revit

One click model and task updates from Revit with Argyle's Revit Plugin

3 Click Upload from Revit View > Argyle - Upload Model >

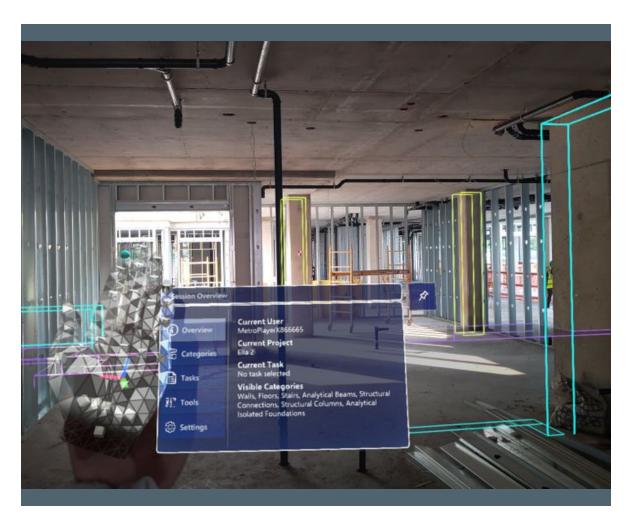
Leveraging the tools you're already using.



Alignment anywhere on site

Argyle's Holomap helps you do quick setup and keeps track of your location and building elements

Leveraging the tools you're already using.



Edge Rendering Visualizations

Building elements appear in colorized edge rendering - providing ultimate visbility and safety onsite

REVIT TO ALIGNED HOLOGRAMS IN MINUTES

With a few familiar clicks in Revit, your models are AR ready.

Revit to allgned holograms on site in minutes.

Don't have Revit? We're adding new integrations all the time.

Your Revit File

3 Clicks to Argyle Cloud Open Argyle in Device - Load Model Onsite

Align to Site and Go

(Sample Project - 688 MB uploads to Argyle's Secure Azure cloud in 5:40 sec (less than 2x File open time)

Argyle compresses to AR file of 24 MB - complete with model, data and more

Open Onsite.

Downloaded on HL2 in less than 2 minutes on internet tethered on cell phone. Instant the second time.

First Time Alignment is a breeze with our Holomap. Patent Pending Alignment technology

ARGYLE TECH: INPUTS AND OUTPUTS

Your Inputs



Revit Model

No conversion or file-prep necessary, file format is purpose-built for fast, data-rich, one-click, full-model exports. New integrations coming soon.



Survey Coordinates

Do a quick visual alignment for demo quality, or send csv of Coordinates or other authoritative positions.



Checklists and Toggle Categories
Por que no los dos? With checklists and toggle

categories you can see what's up with any room. As long as its in your model it's yours in Argyle.

Our Outputs



Scaled, Located Hologram

Once your model is uploaded it's always available in the cloud. Augmented Reality for builders without a lot of fuss up front.



Accurate, Self Healing Alignment

Smart, Patent Pending Alignment stays current throughout project and model changes. Argyle does alignment in the background so you can do Checklists and Inspections like Construction Tony/Toni Stark.

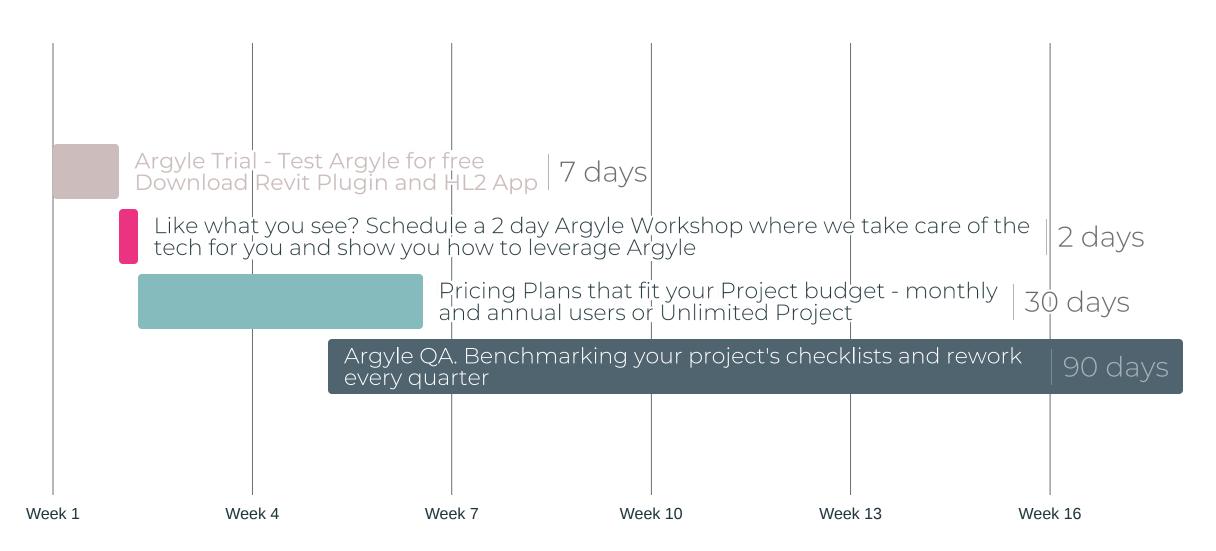


Actionable Documentation

Categories for everyone to promote first time quality and Checklists in context so you know why a build failed.

HOW TO TRY ARGYLE

Using Revit on your Project? Got a Hololens? You Qualify to try Argyle for Free.



WHY ARGYLE?

We're easy to use, easy to work with, and always improving.



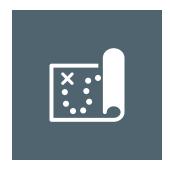
We strive to open up opportunities for women in construction.



Augmented Reality on the Secure Azure Cloud.



Spontaneous Reference Anywhere on Site



No Experience Required.

WHAT TO EXPECT WITH ARGYLE



30 minutes BIM Meetup

Let's Talk QA and BIM. What benchmarks do you want to reach? What standards do you need to model or how can you make the most of an existing model in Revit?



1 hour - AR onboarding

Argyle is easy to use, but AR is still unfamiliar technology to many. We've got your back. Join us for virtual or in person onboarding sessions. Live with Maret.



Get the Most of your Trial

Get weekly tips about how to use your Argyle subscription, get access to customer office hours and more.

FASTER, SMOOTHER QA TODAY.

Tarly access on our website: Argyle.Build