

BRM MOBILE PRODUCT OVERVIEW

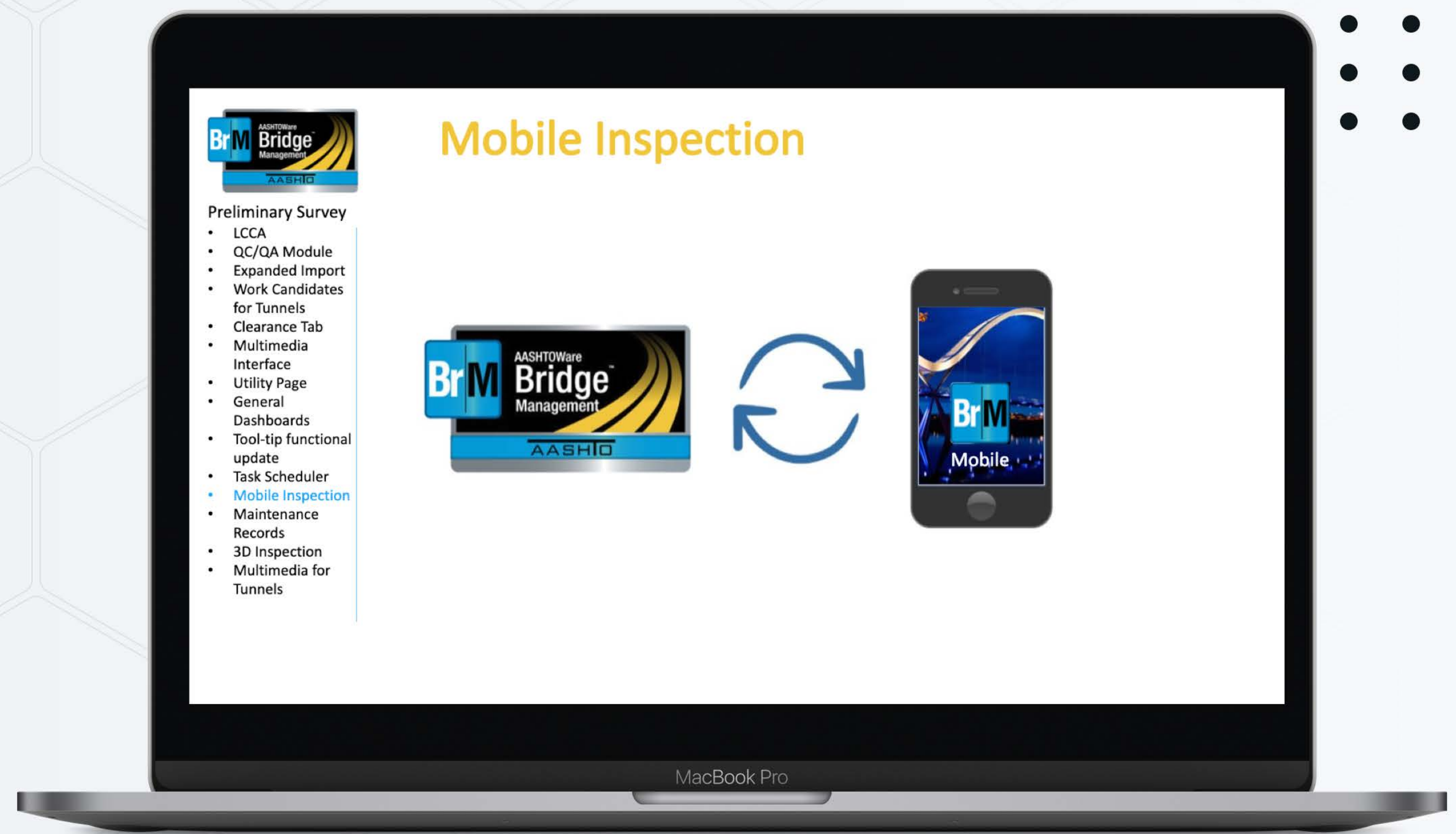
SEPTEMBER 18, 2019

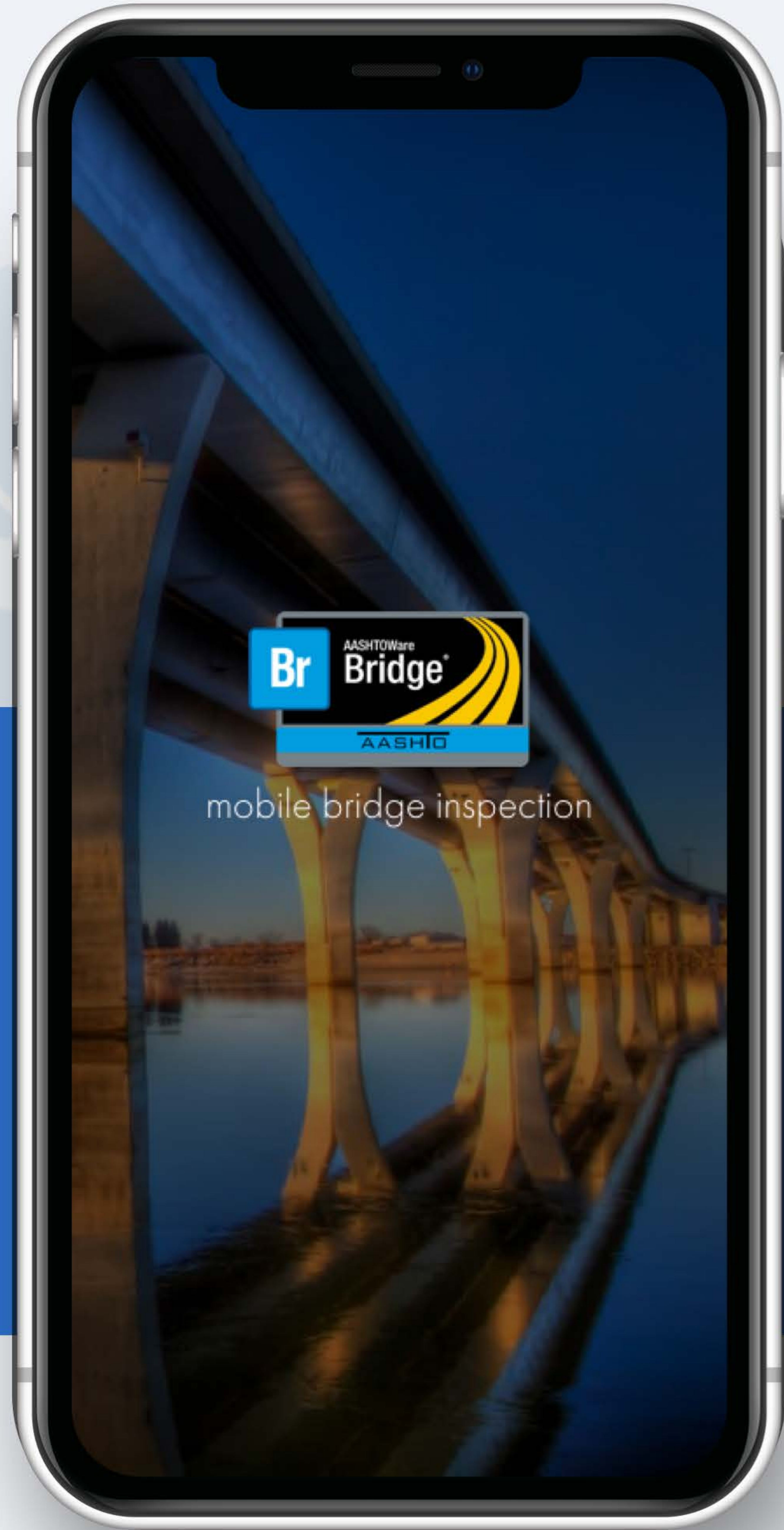


Mobile Bridge Inspection

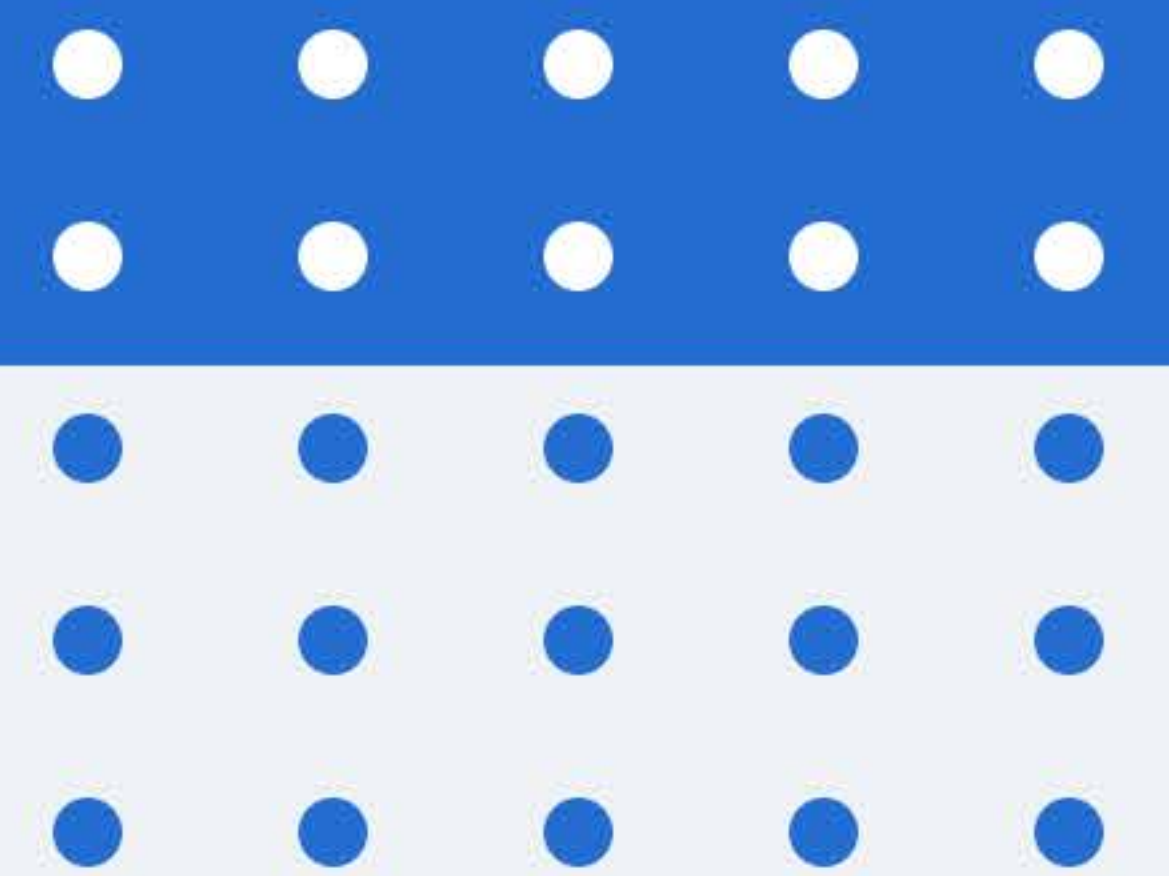
A mobile solution that integrates seamlessly with AASTHOWare Bridge Management has been a request for many years.

At last year's BrMUG meeting, Zac teased it as part of his "Where do we go from here?" presentation...



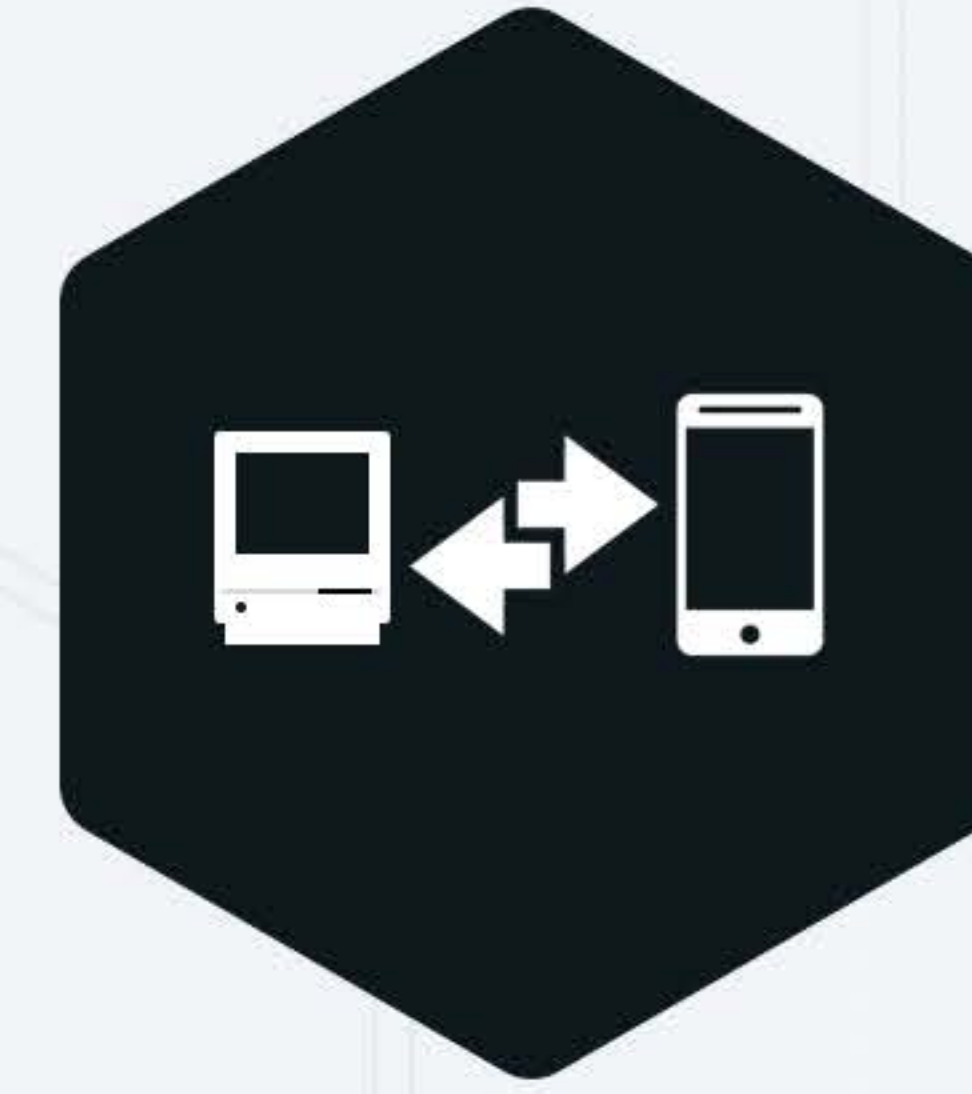


mobile bridge inspection



• **What does it do?**

Some of the features we're currently working on building into the mobile application are:



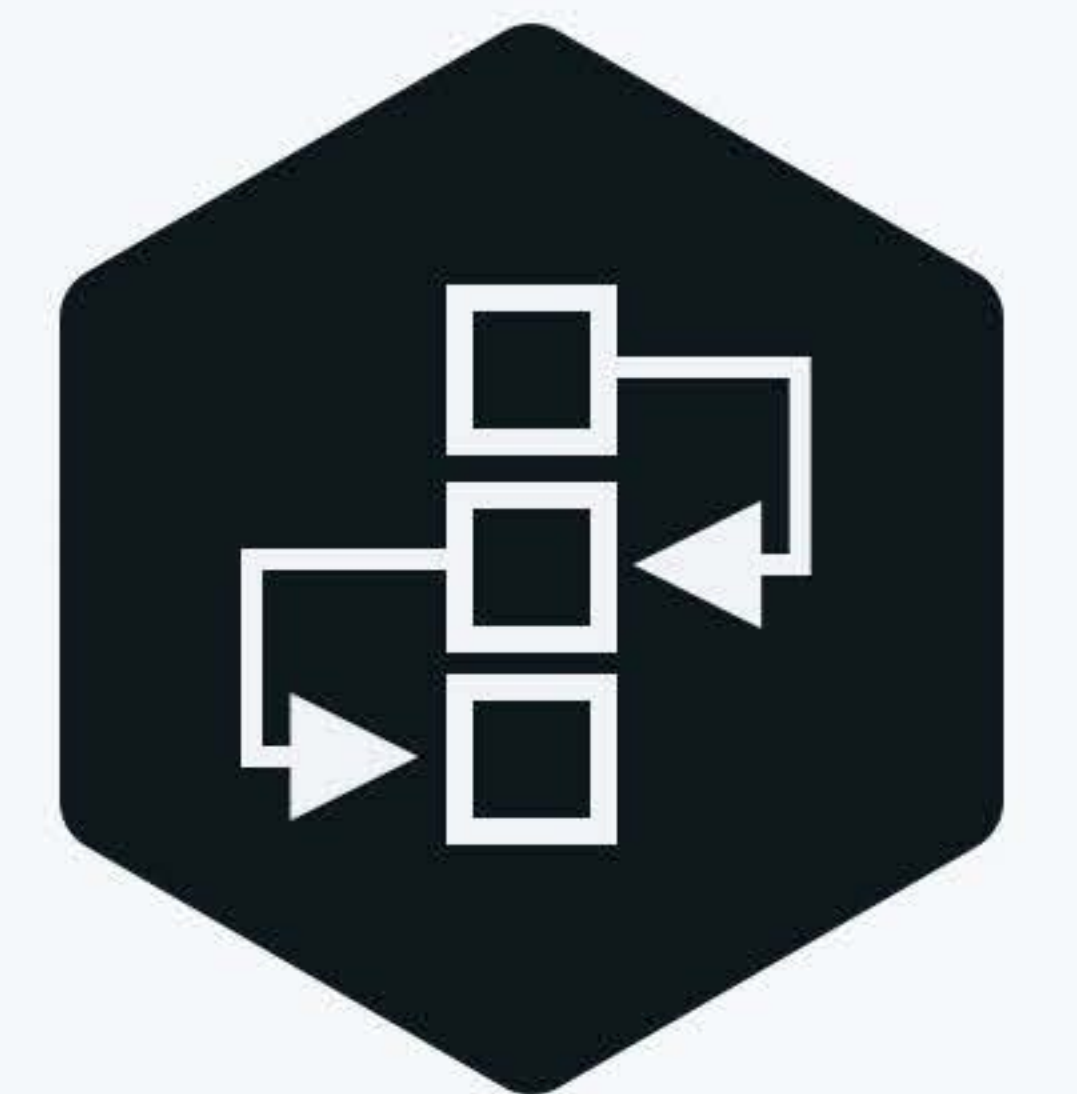
Bidirectional Sync



Feature Parity



Configurations



Workflow



Multi-Asset



Work Offline



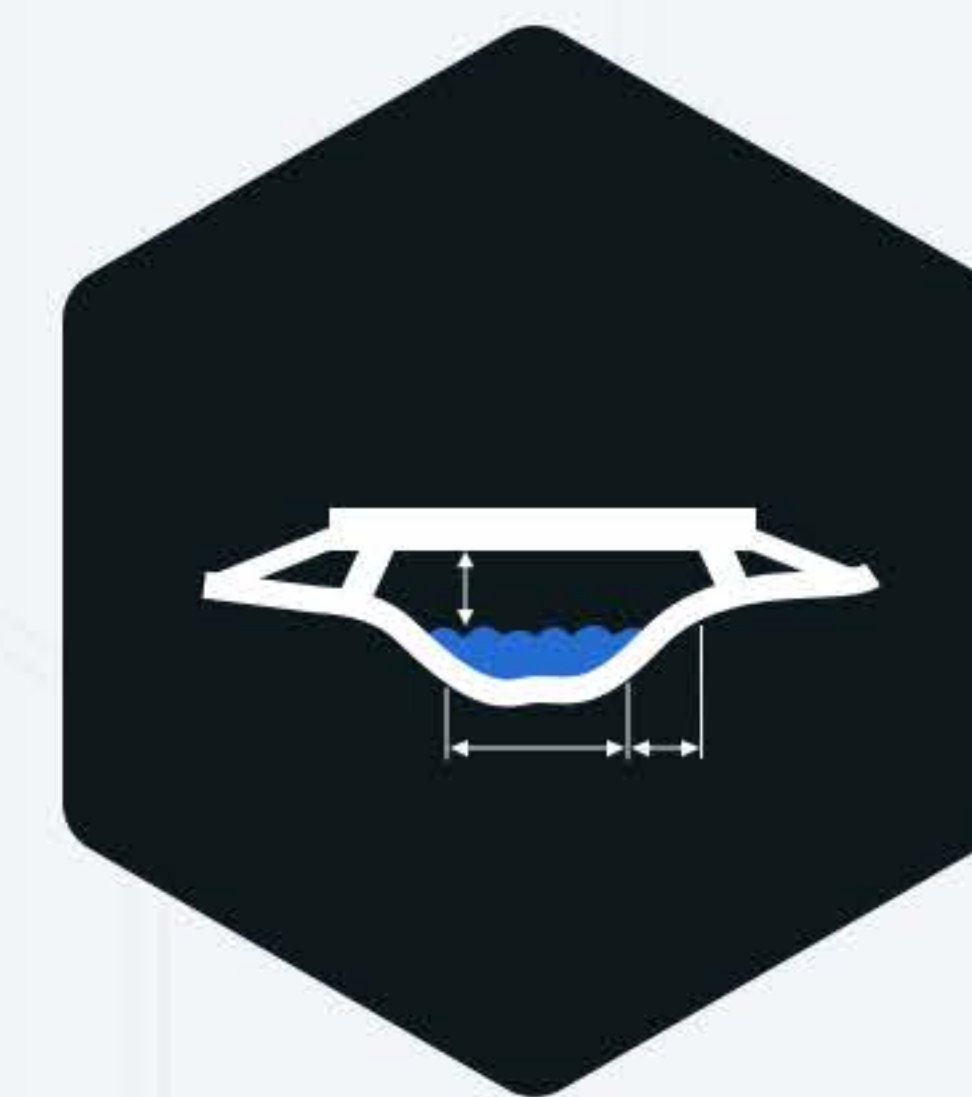
Plan of Action



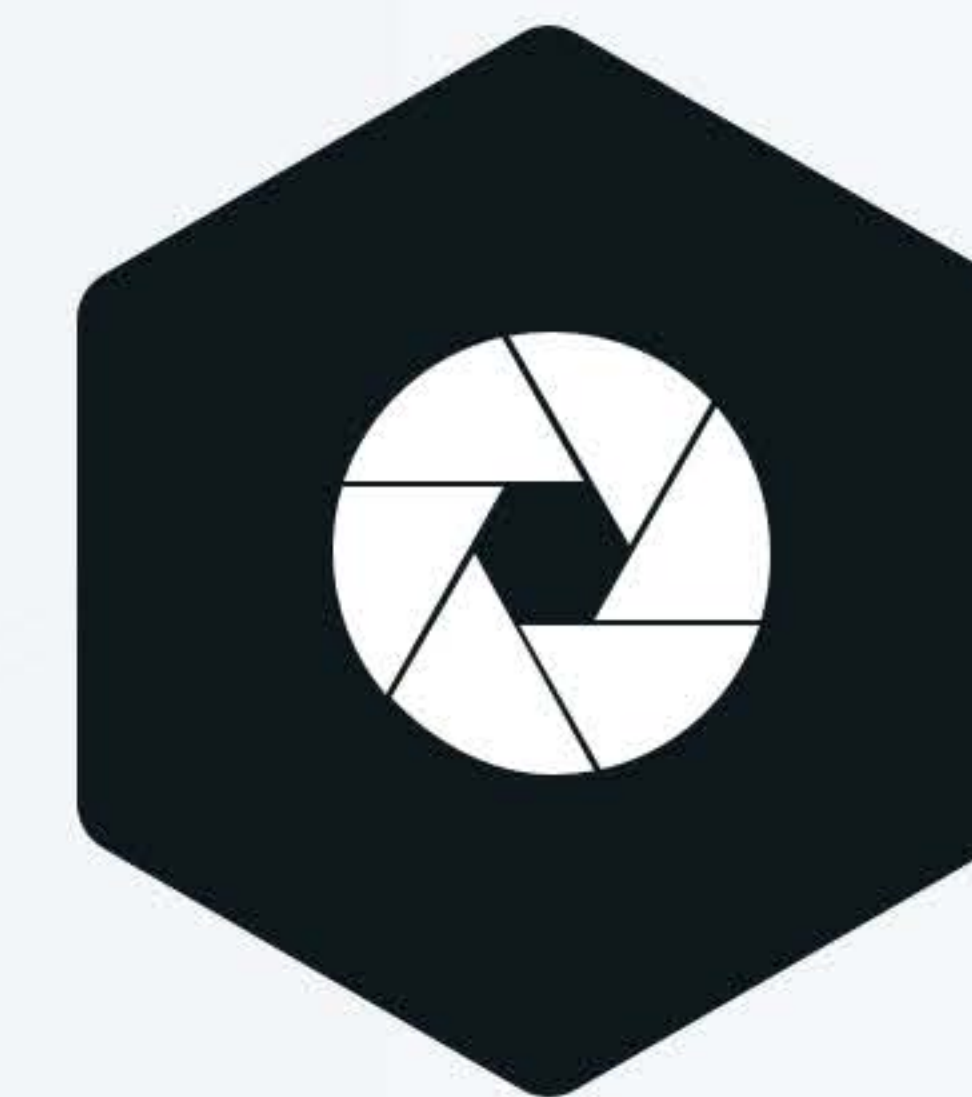
Maintenance Needs



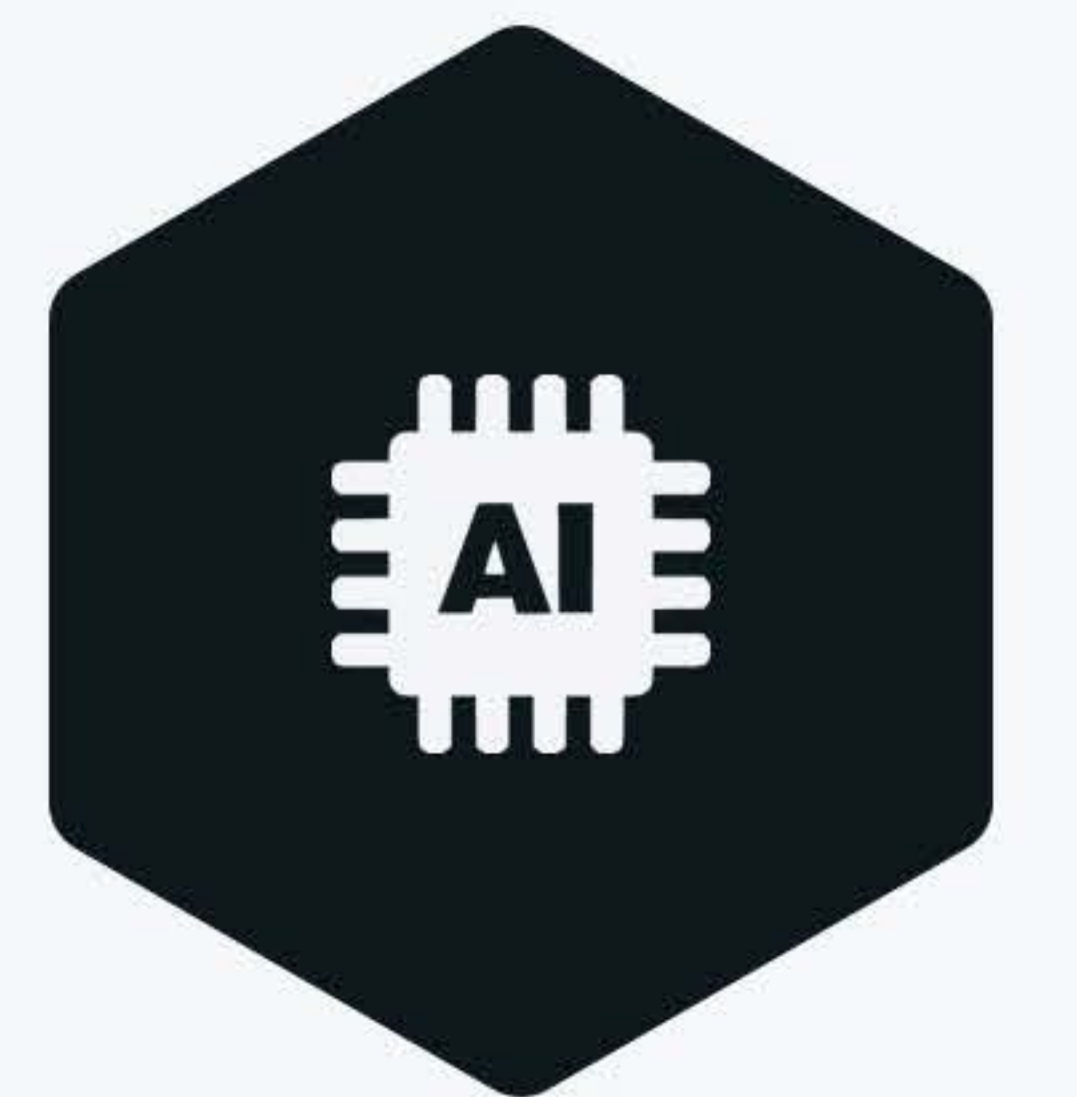
Optimized Routes



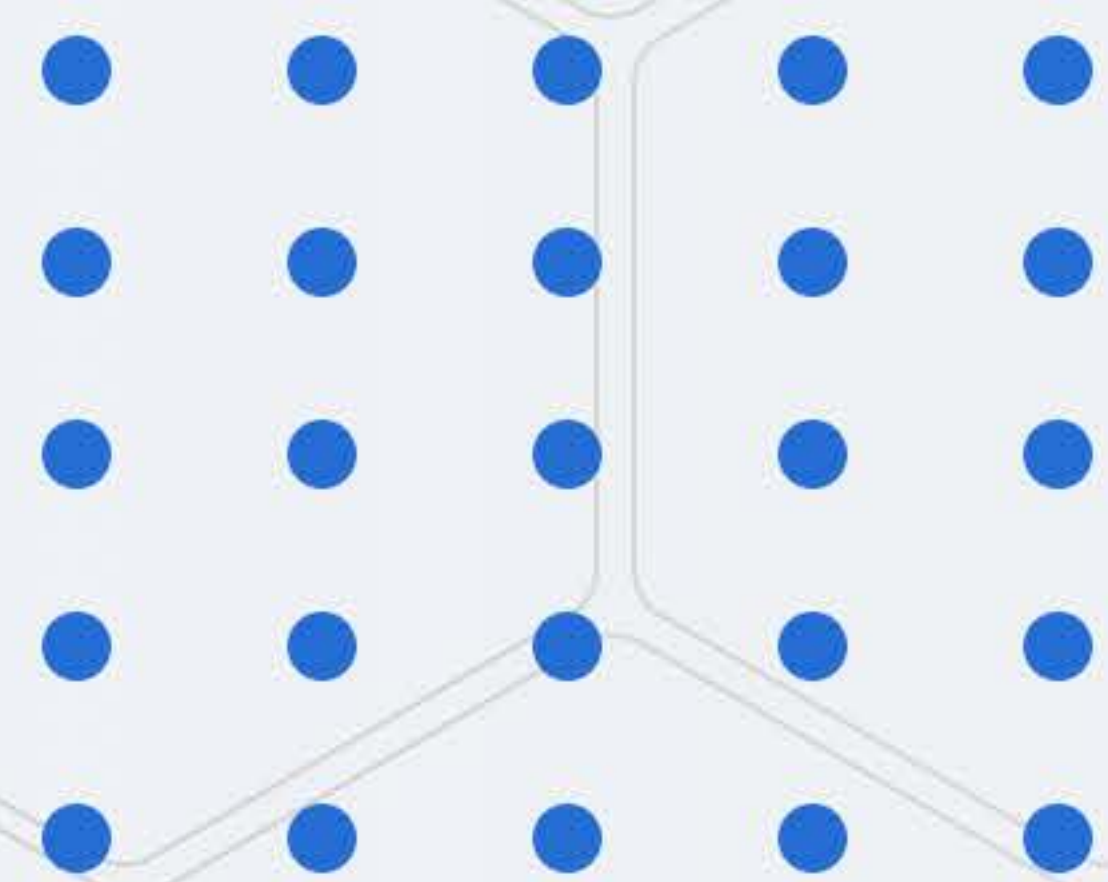
Cross Sections



Multimedia



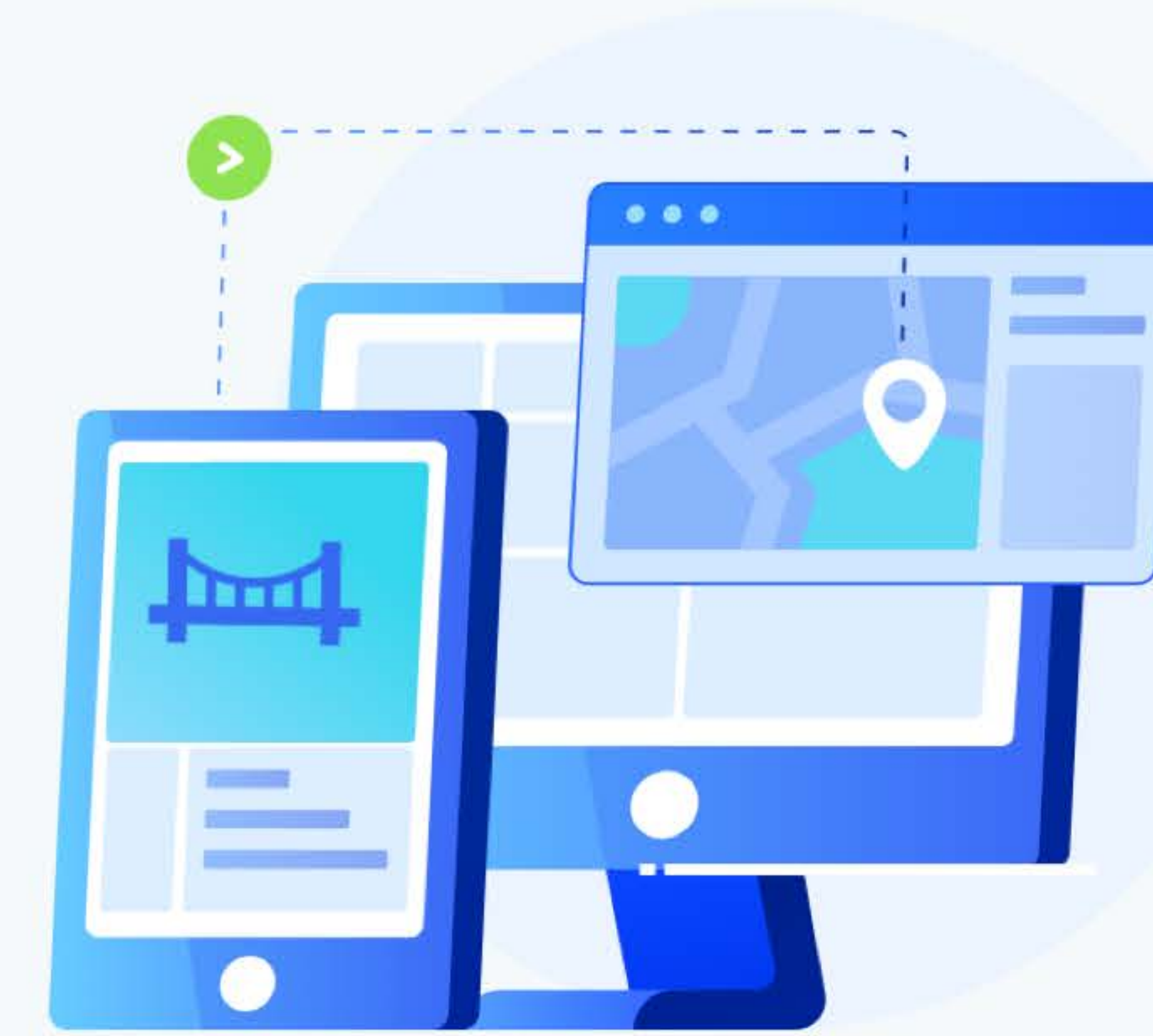
Data Collection





Start in the field and finish back at the office

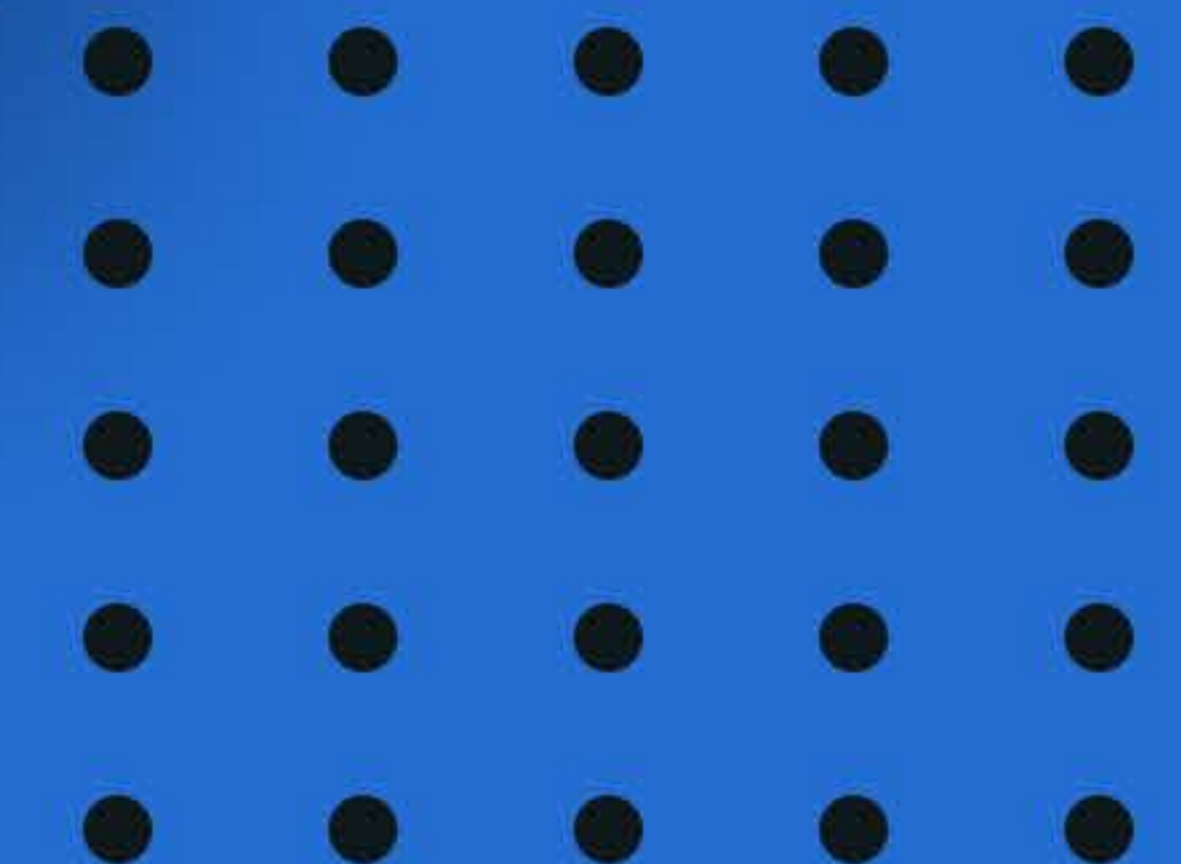
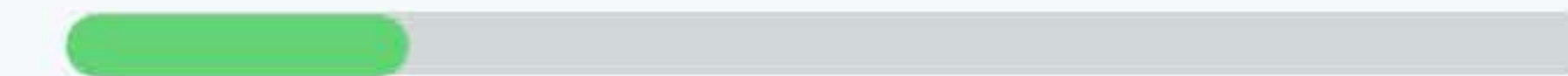
BrM in your hand – The mobile application is designed to enable you to start an inspection onsite via the mobile app and then wrap things up when you're back in the office.



Uploading Inspection Details

Please wait while we upload your inspection details. This may take several minutes.

2 of 11





Applications developed in lockstep

Clearance, Critical Findings, Inspection, Procedures – New features will appear in the web and mobile application at the same time.

September 10, 2019

Version 1.18

NEW FEATURES AND ENHANCEMENTS

BRMMOBILE-143

Added web services functionality for future communication and data sharing with BrM

BRMMOBILE-144

Redesigned upload/download experience

BRMMOBILE-145

Added enhanced reporting functionality

BRMMOBILE-146

Enhanced voice to text transcription for inspections

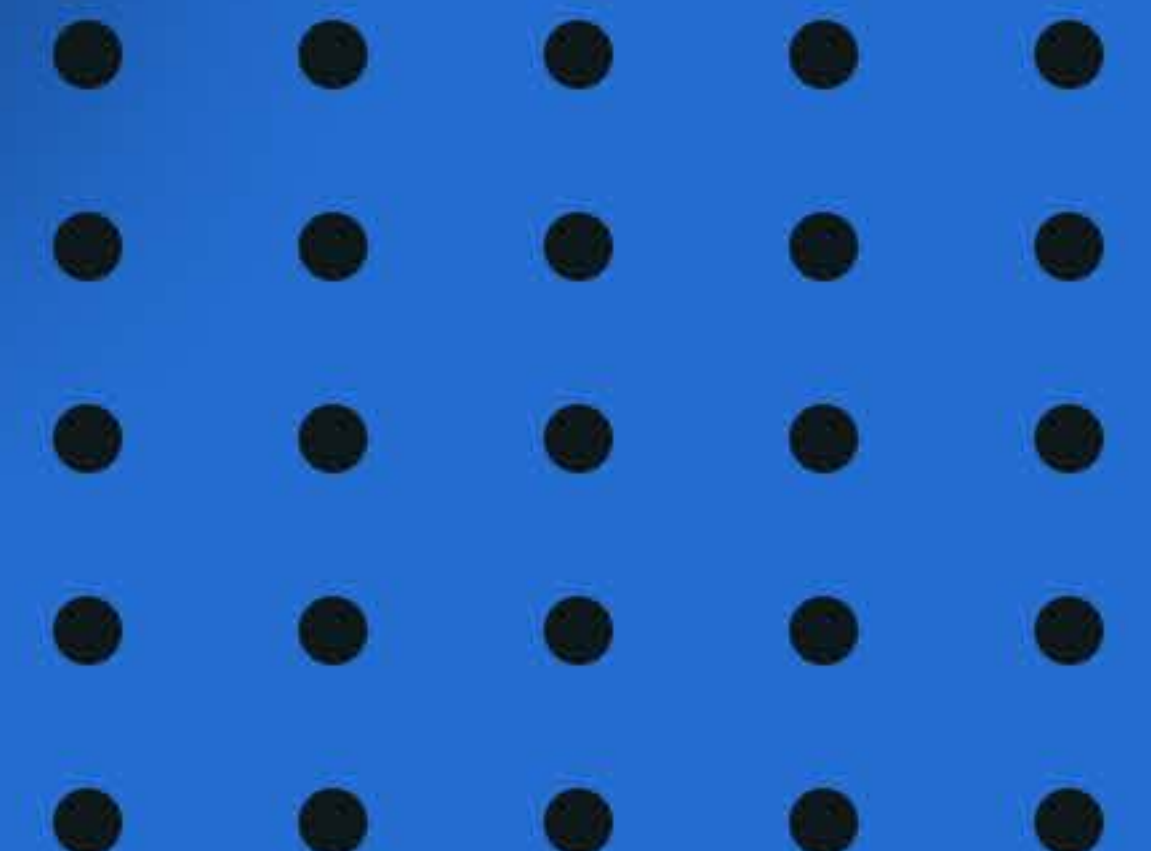
BUG FIXES AND MISCELLANEOUS ITEMS

BRMMOBILE-124

Fixed invalid character display on the inspection notes

BRMMOBILE-125

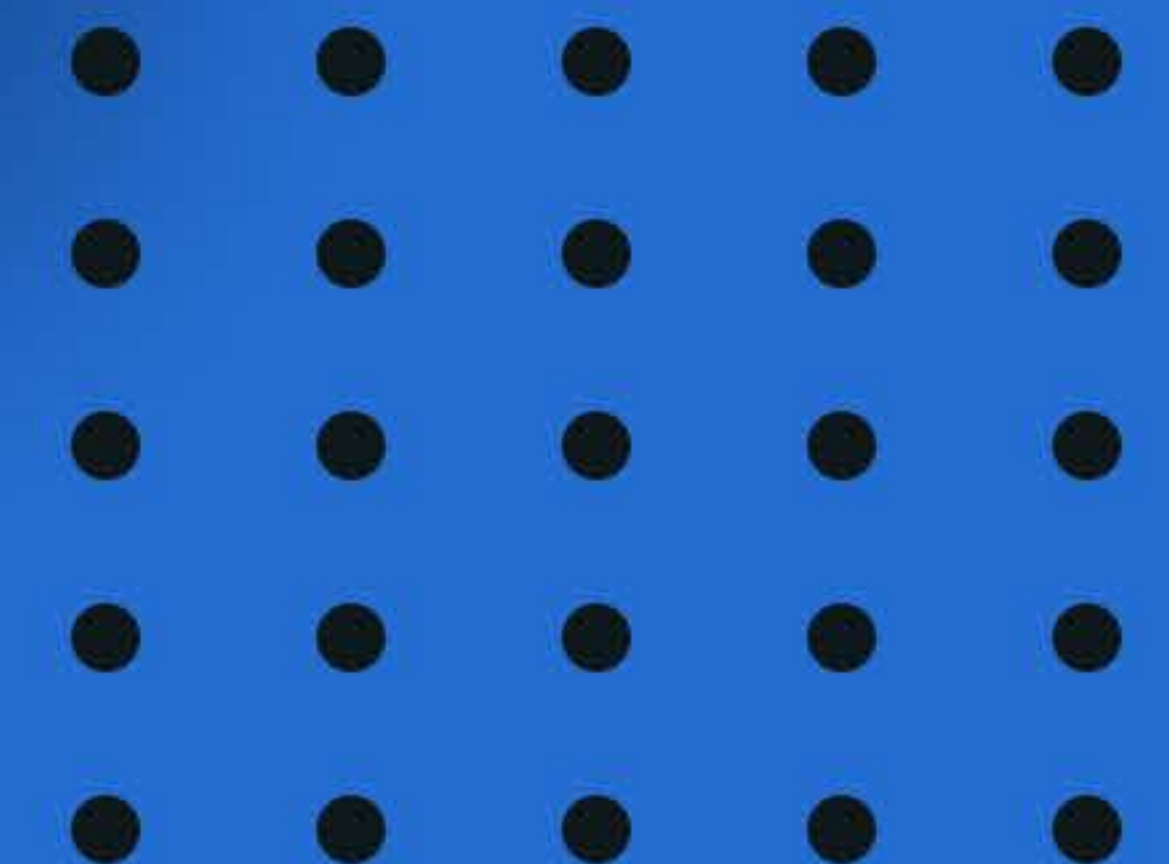
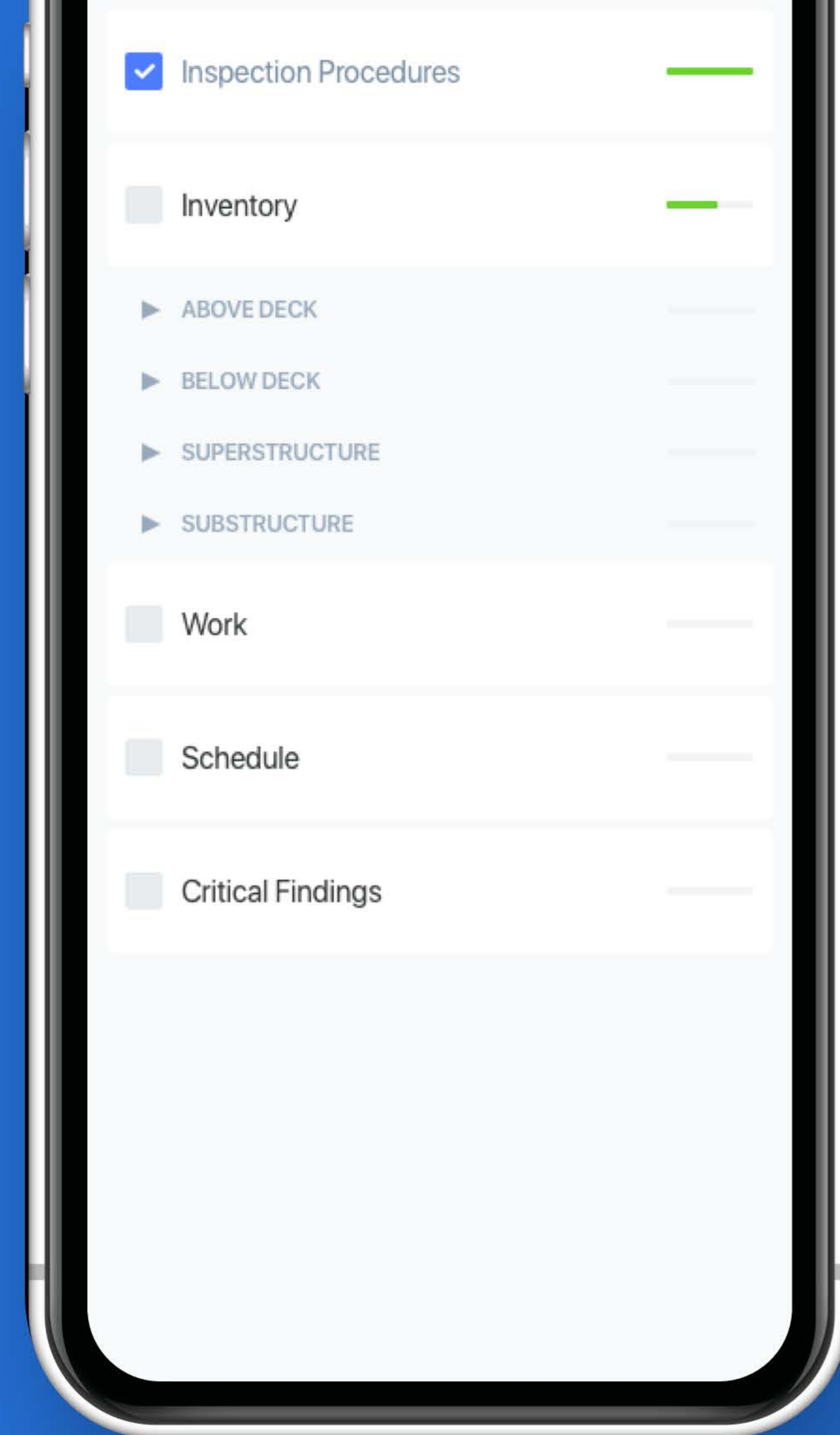
Fixed performance issue caused by syncing large amounts of data

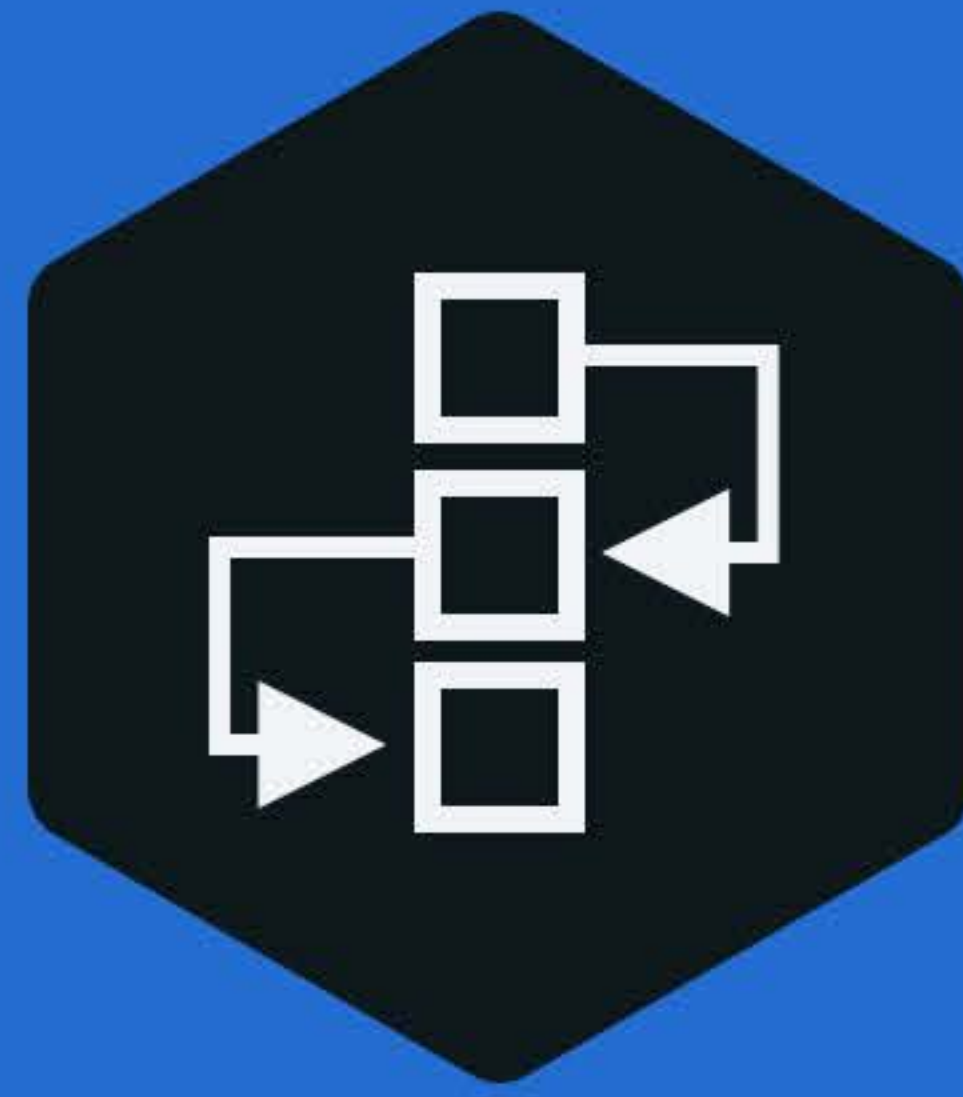




Configurable to work the way you work

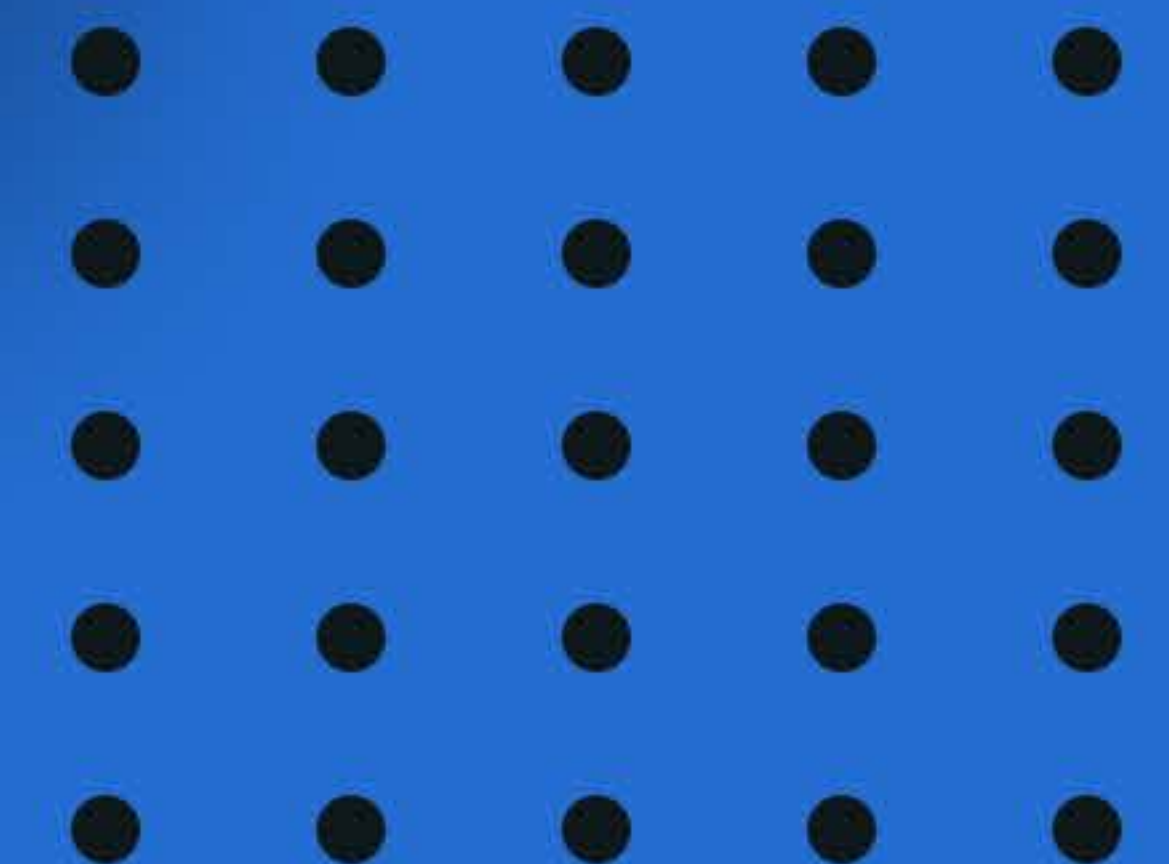
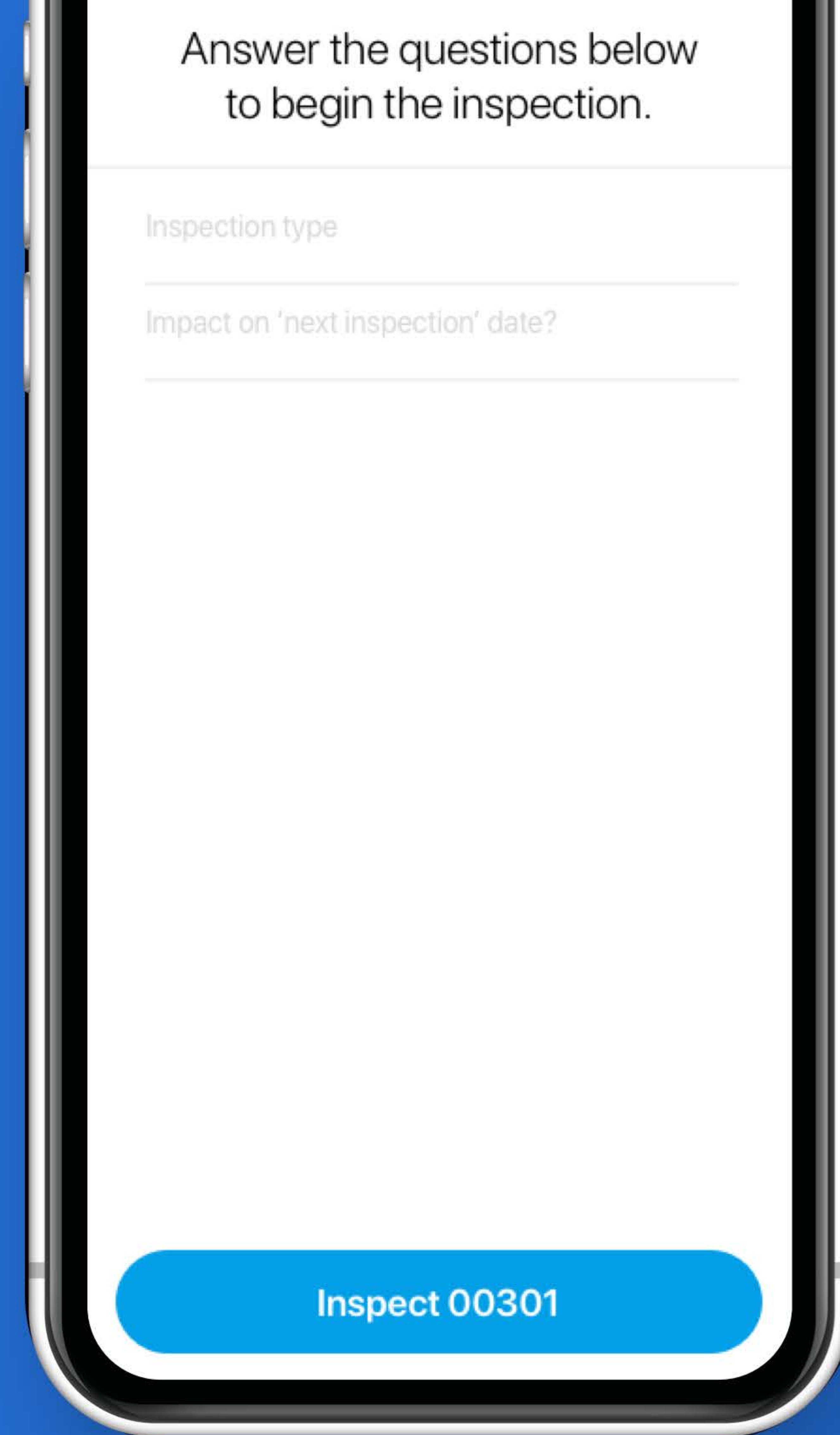
We understand that every agency may have a different approach to their data collection process. That's why, like BrM, the mobile application will be configurable to work the way you like to work.





Like TurboTax[®], but for Asset Management

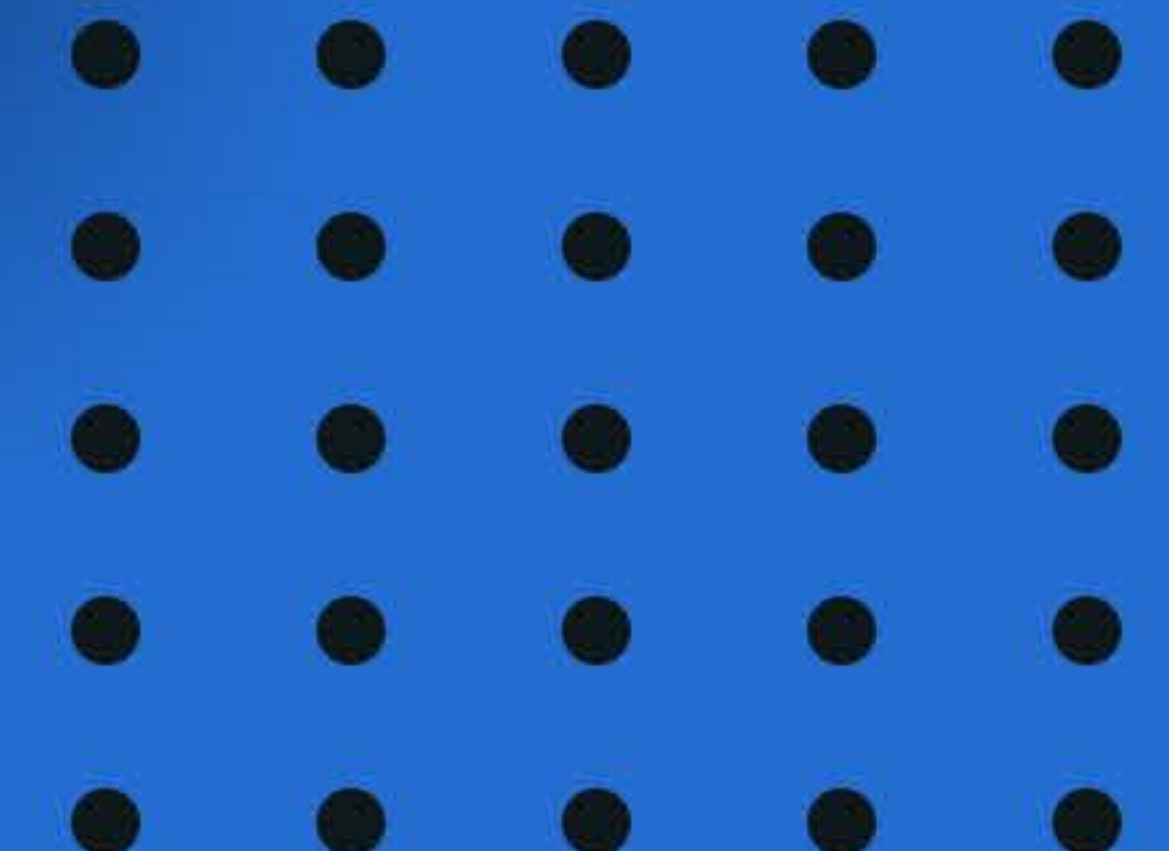
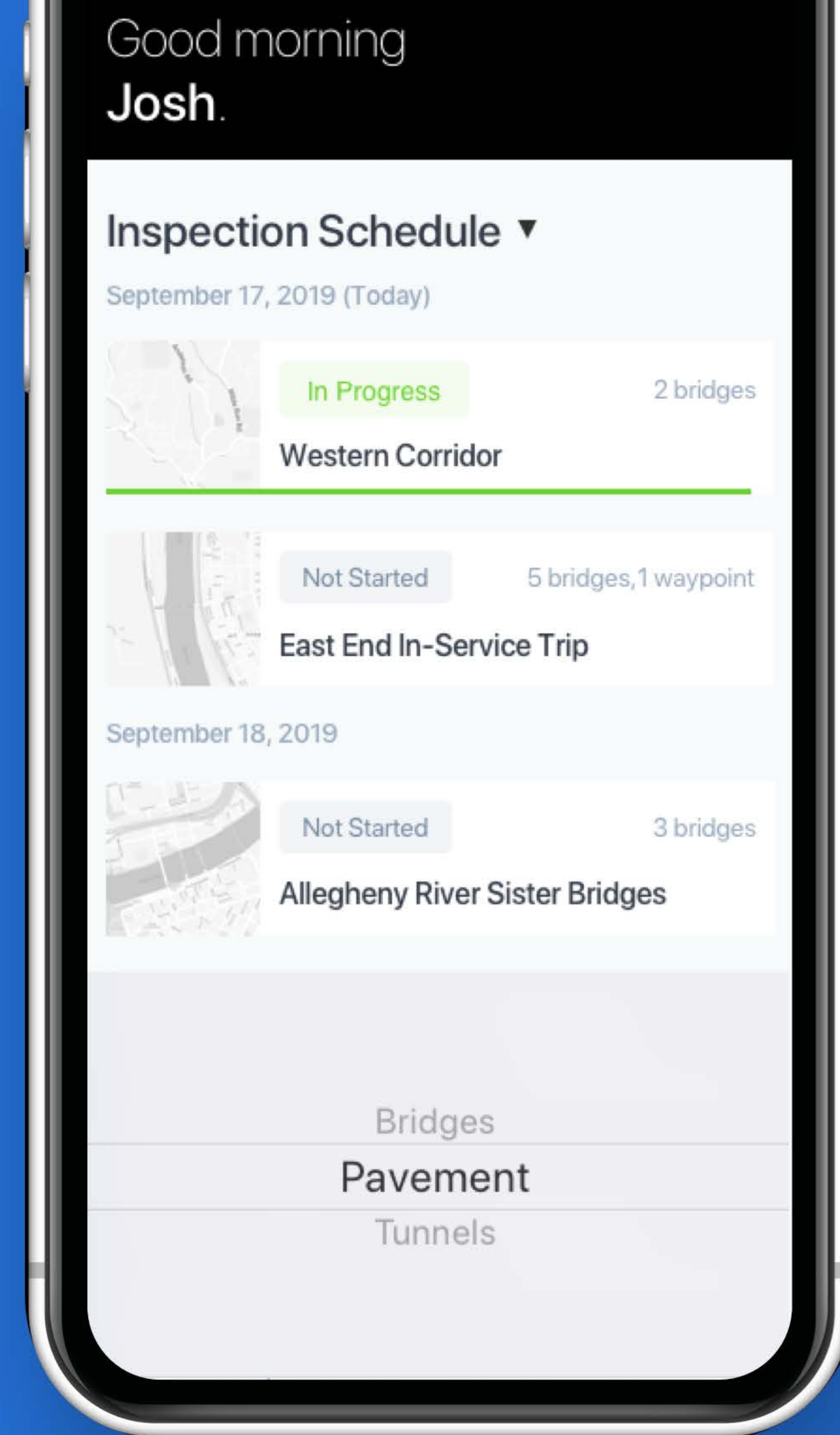
Quickly perform inspections through our intuitive easy-to-use interface. Answer questions directly from your iOS or Android device. Simply tap and swipe your way through the inspection process.





Multiple assets. A single solution.

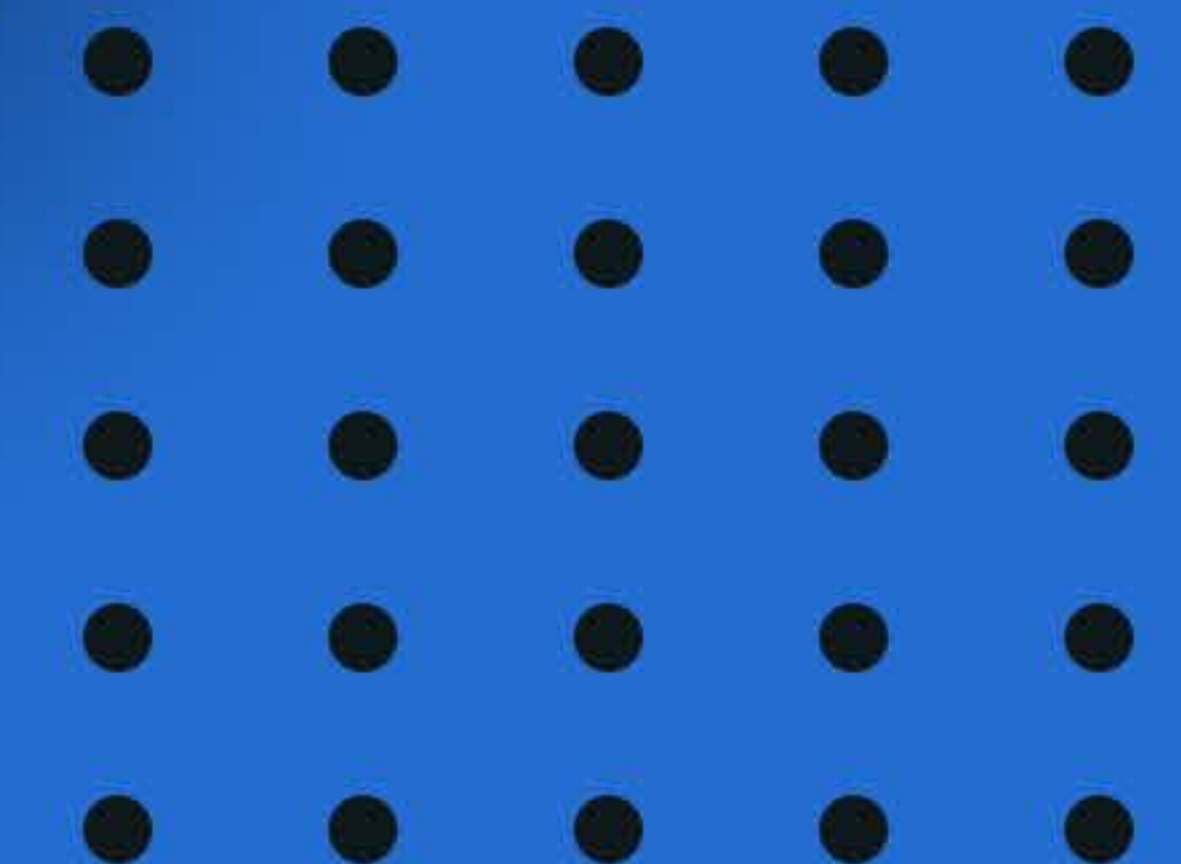
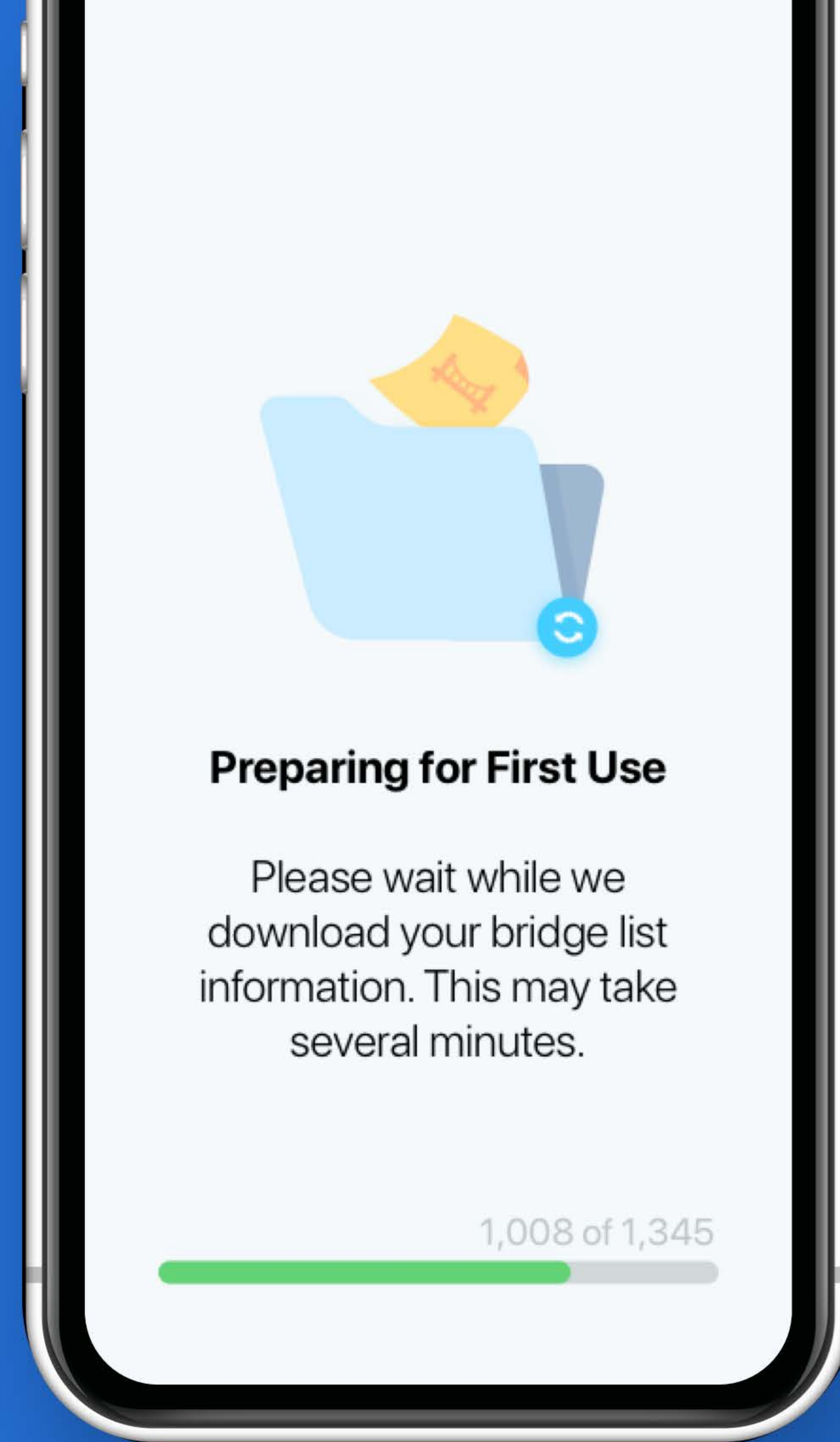
Bridges, tunnels, and pavement. Oh my!
We're building the app to support multi-
assets from the beginning.





No cell reception? No problem.

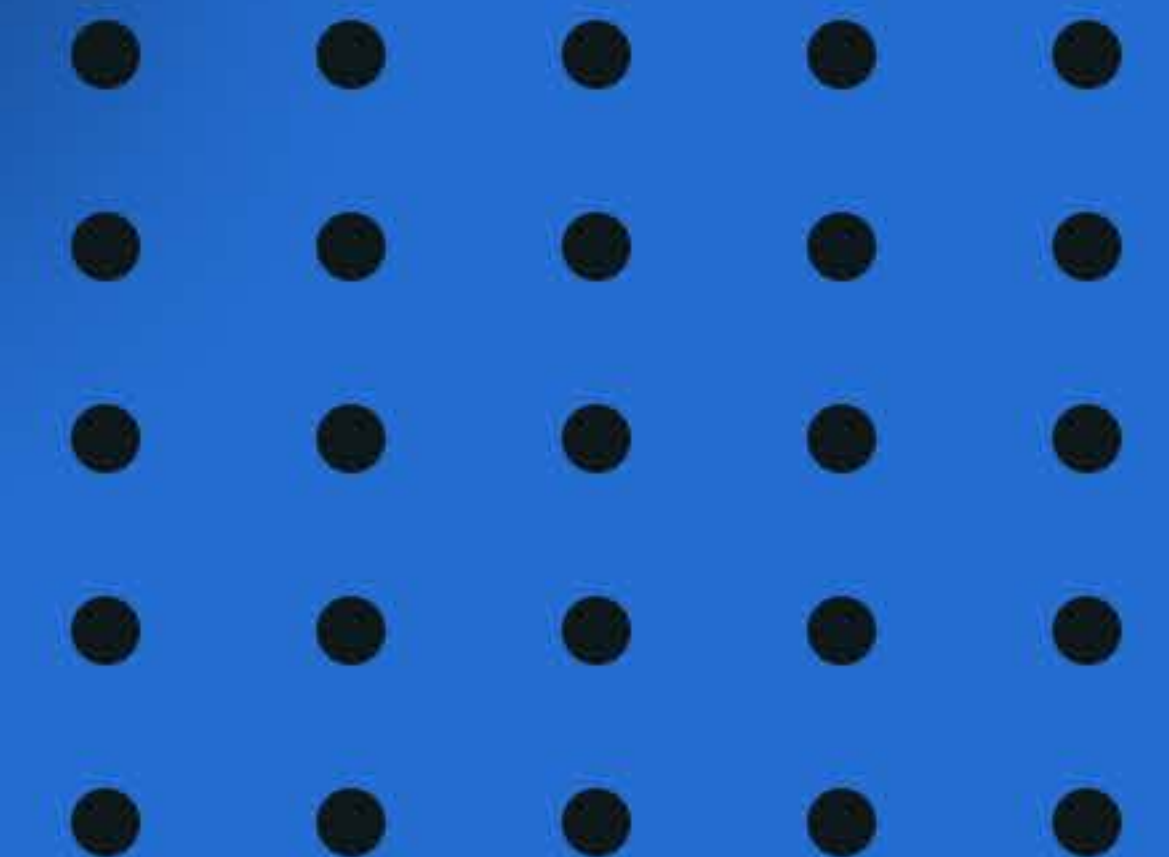
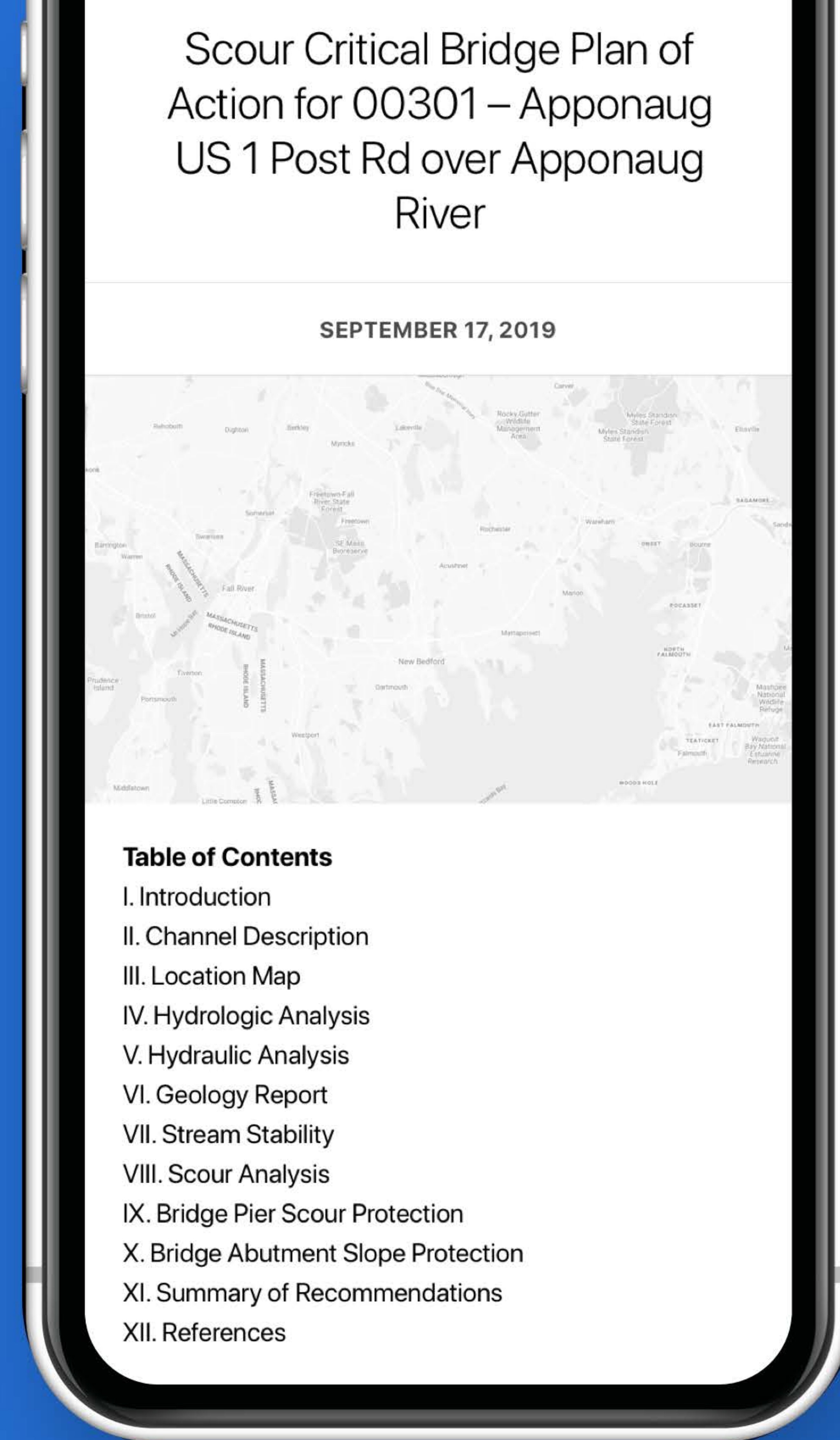
We understand that you may not have a signal while you're on the job and the show must go on. That's why the app will be designed to work with or without reception. Sync inspections at the end of your shift or automatically when a signal returns.





What's the plan of action?

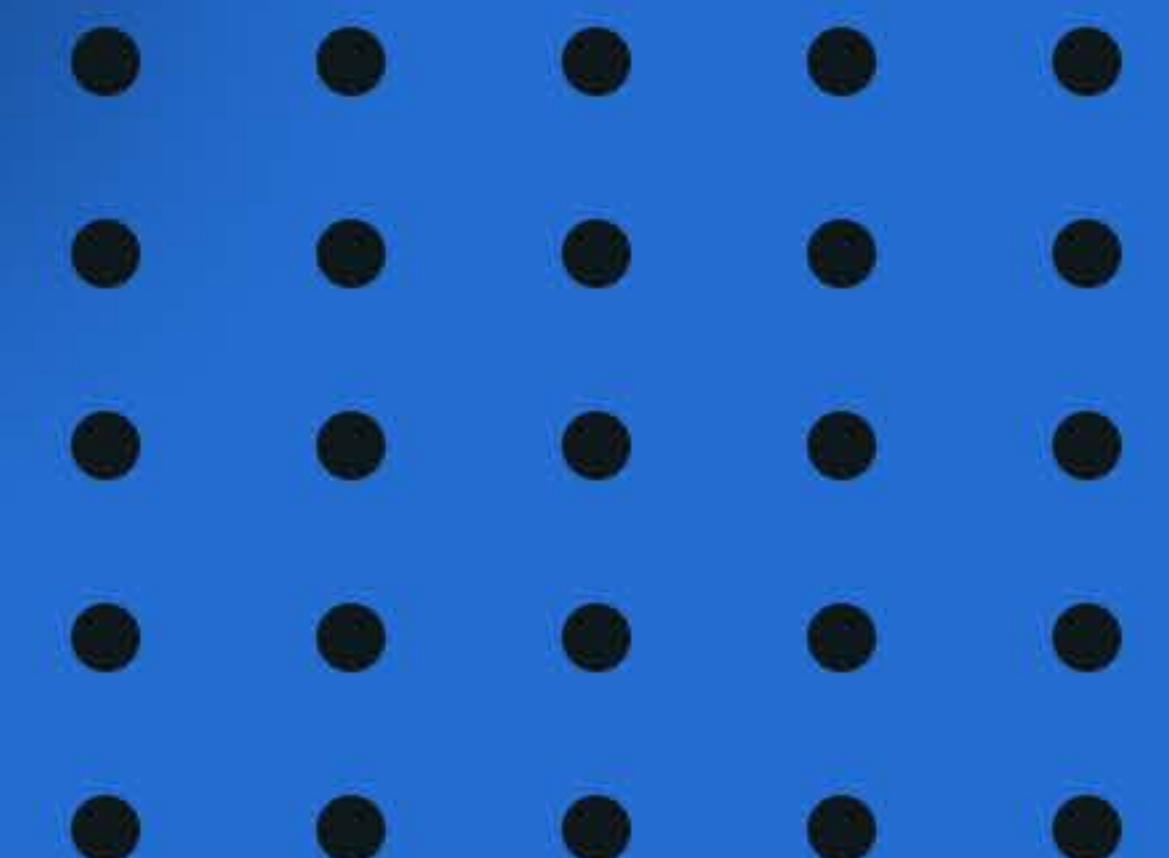
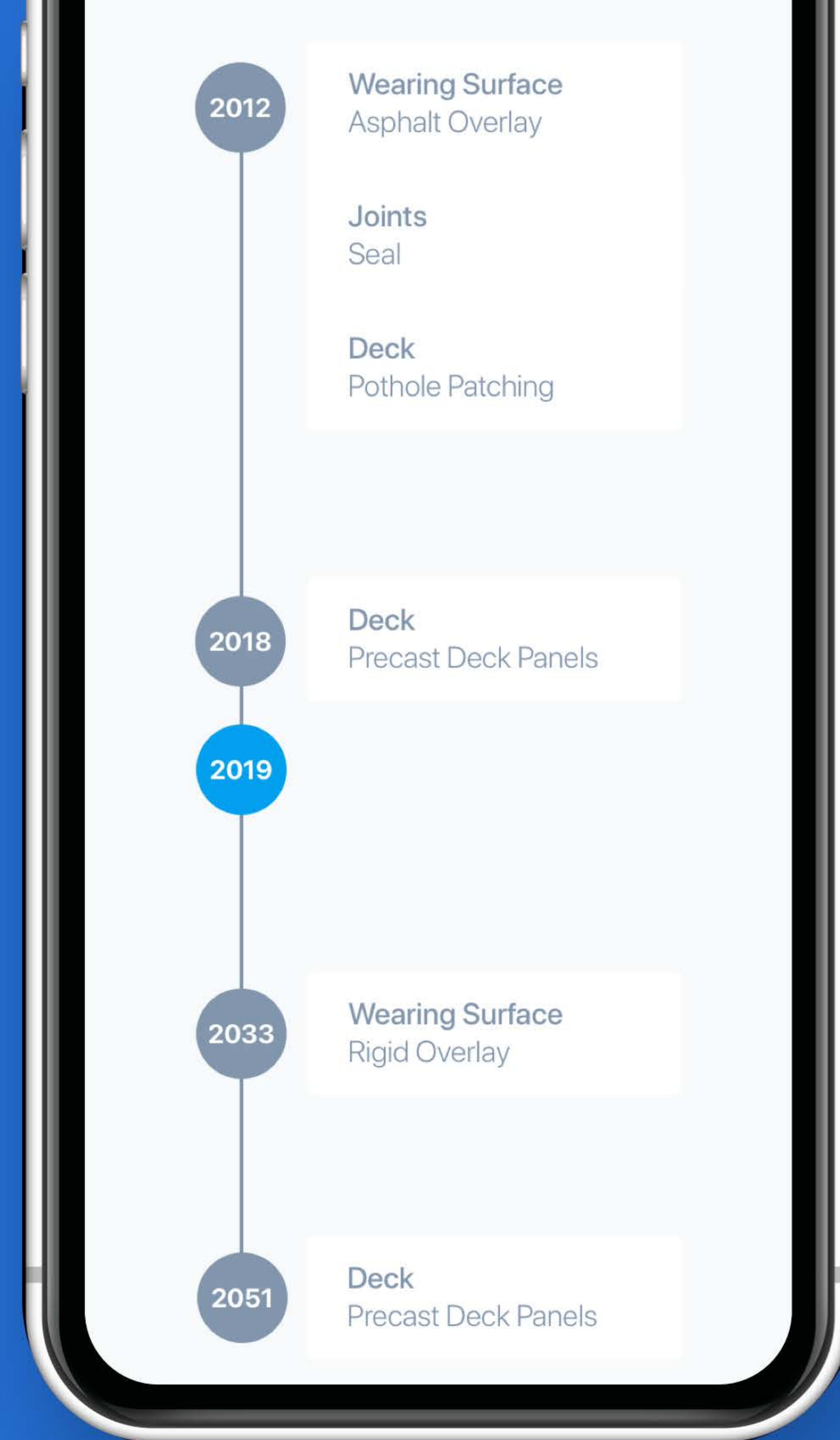
Need access to a scour plan of action real-time in the field? With the mobile application you can now know what to do when you need to know it.





Past, present, and future visibility

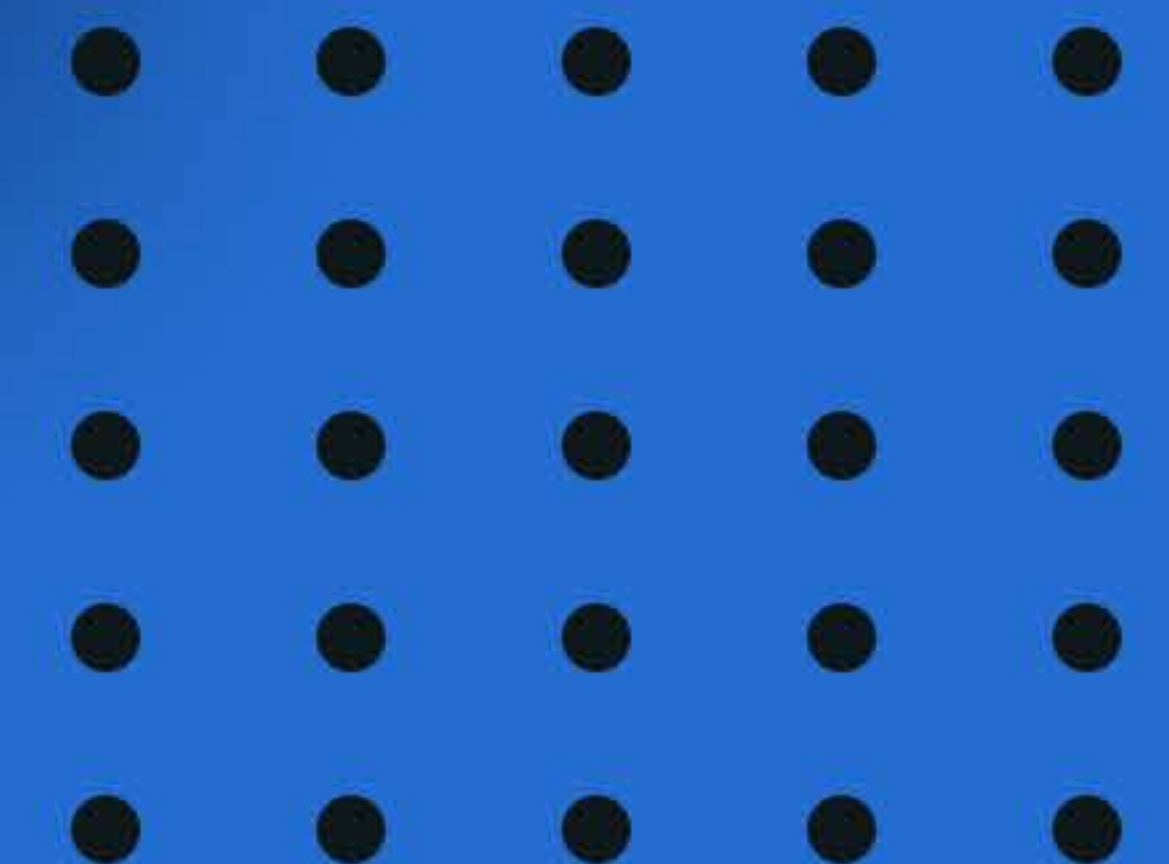
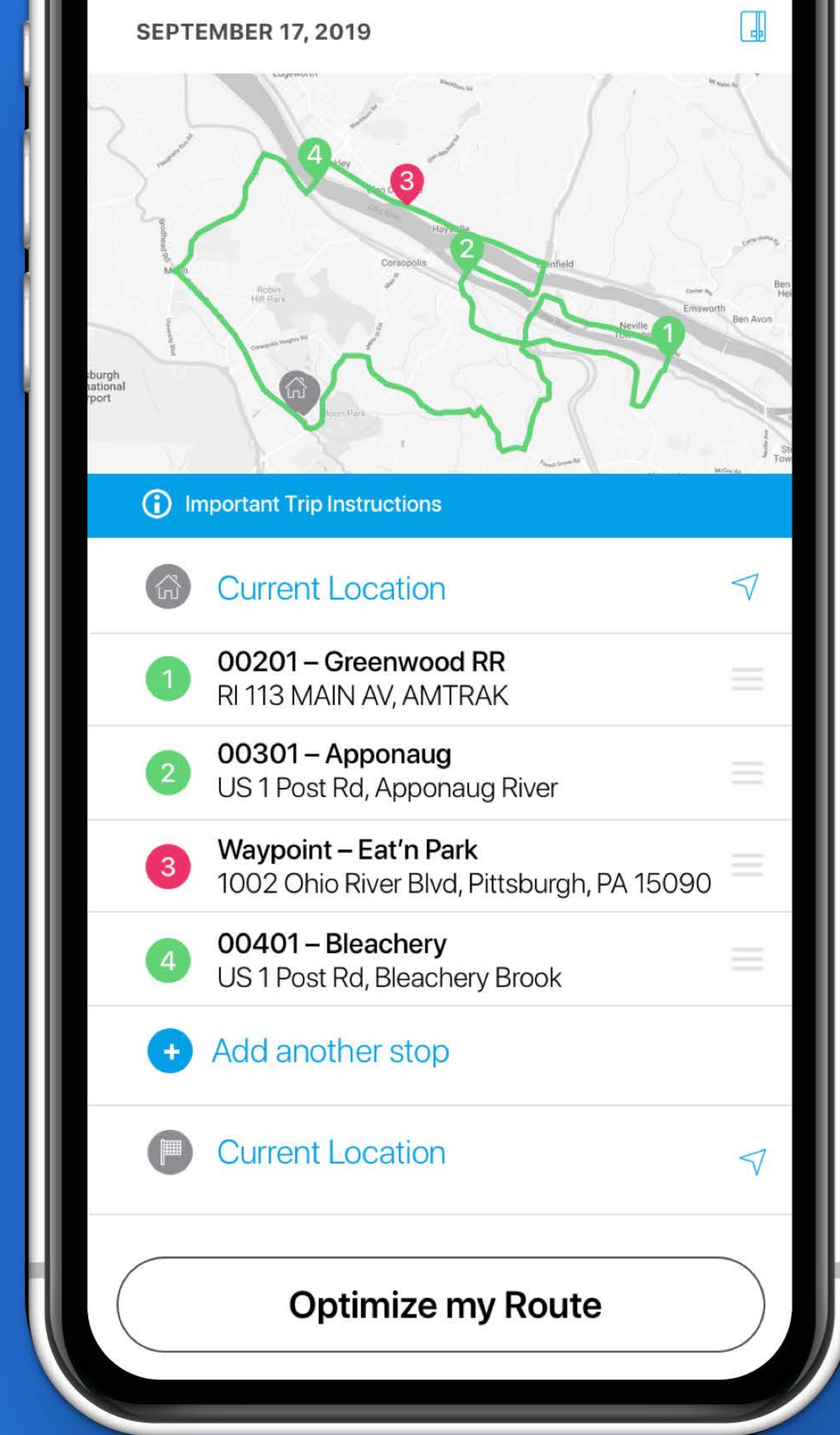
What type of maintenance did we perform in the past? What's planned for the future? Know what has happened to a bridge so that you can make the right recommendations now.

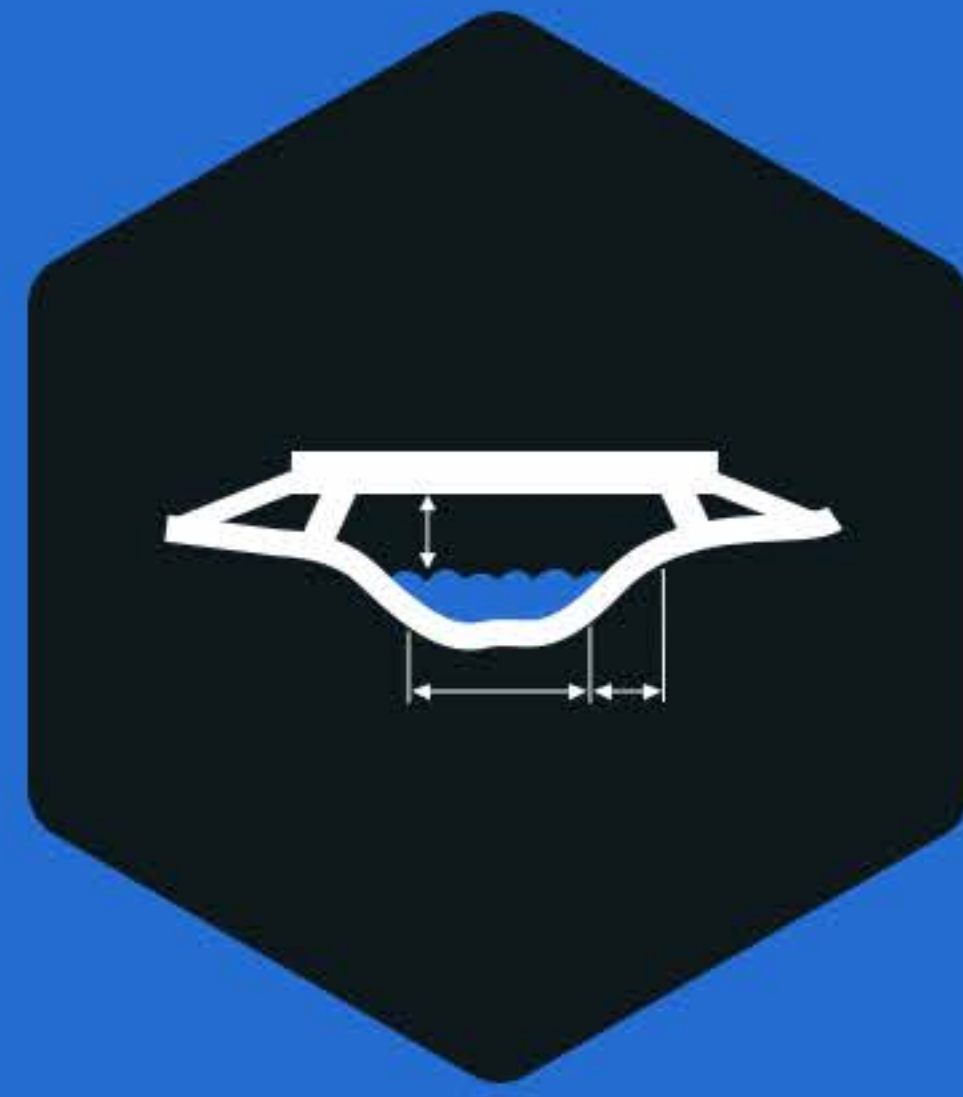




Route Optimization

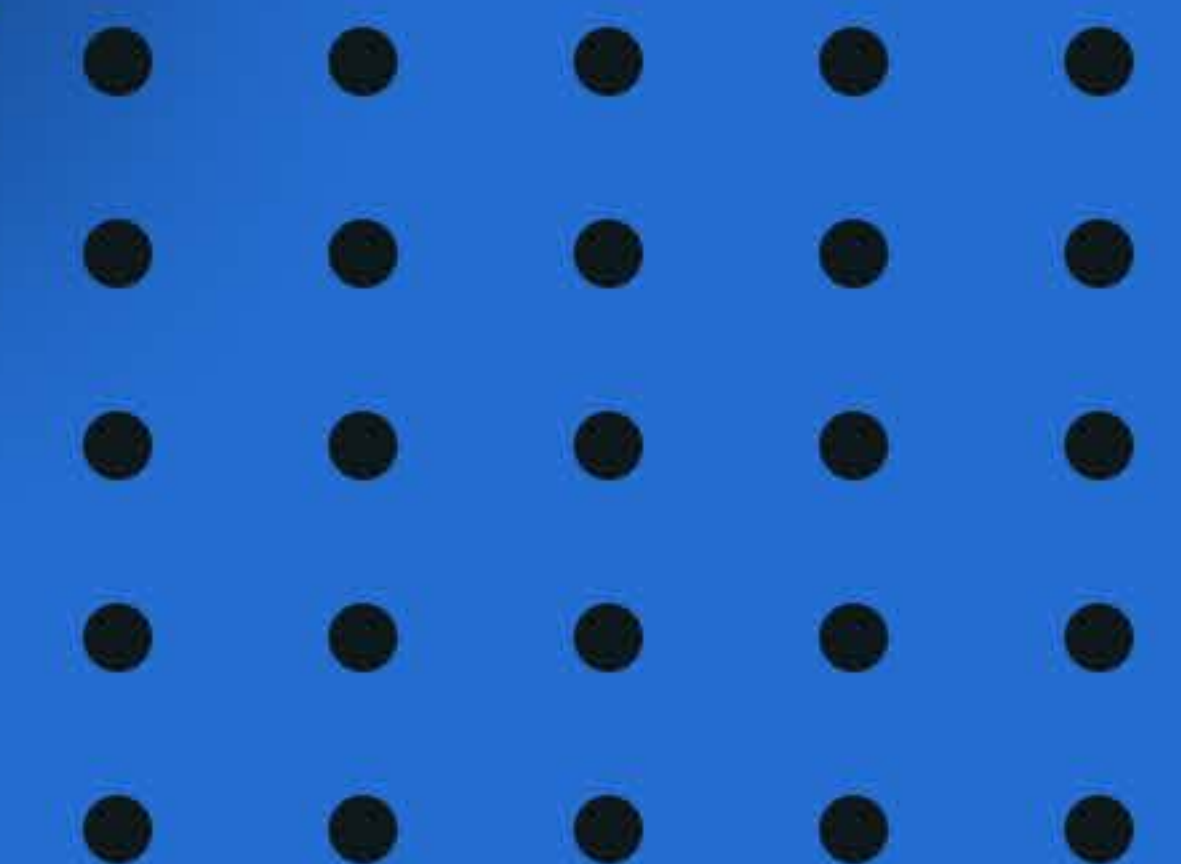
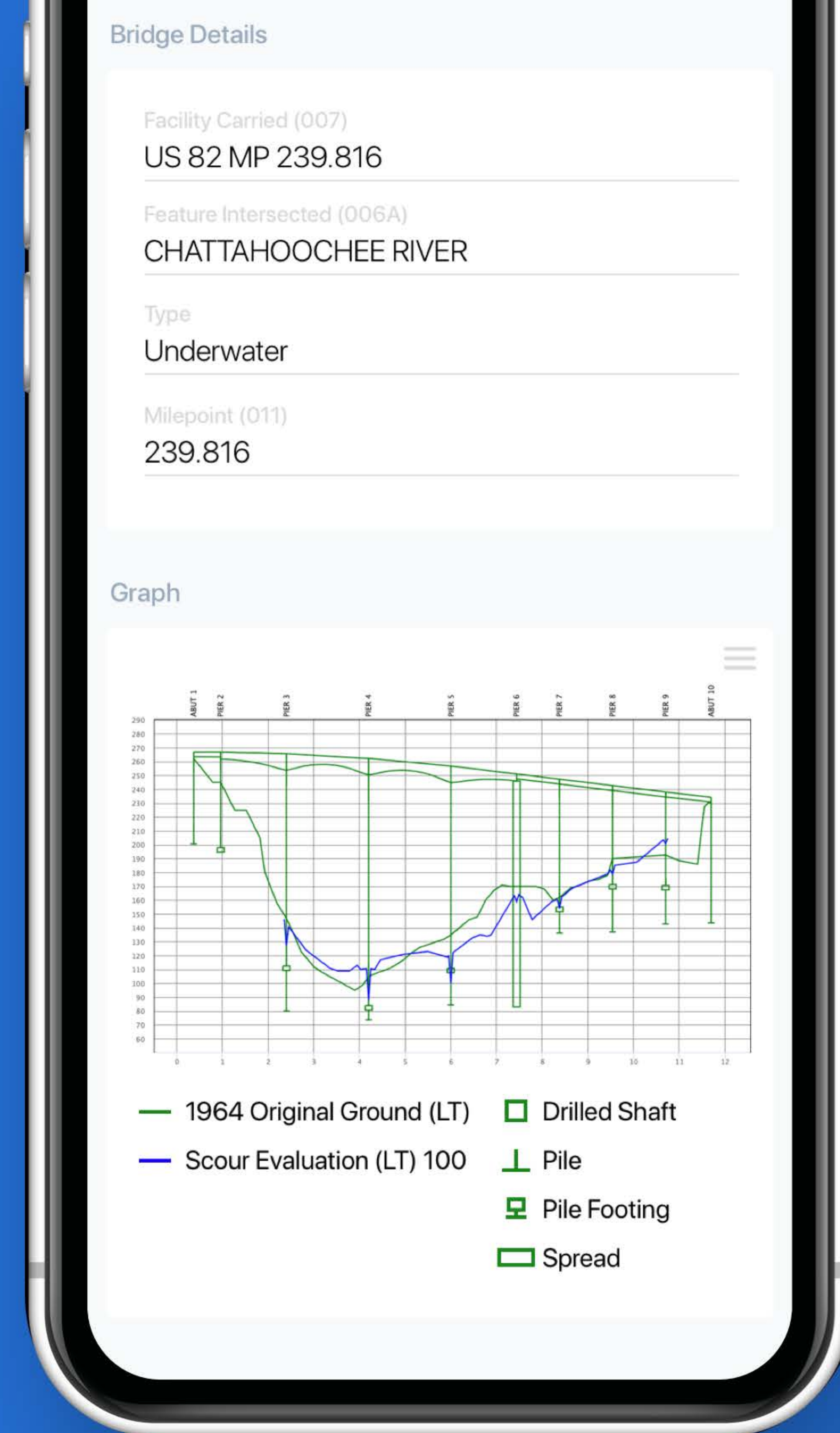
You have multiple inspections to perform in a single day and a couple of stops that you need to make in-between. What's the best order to approach things in? Let us suggest the most optimal route or you can drag n' drop it into the order you desire!





Cross Sections

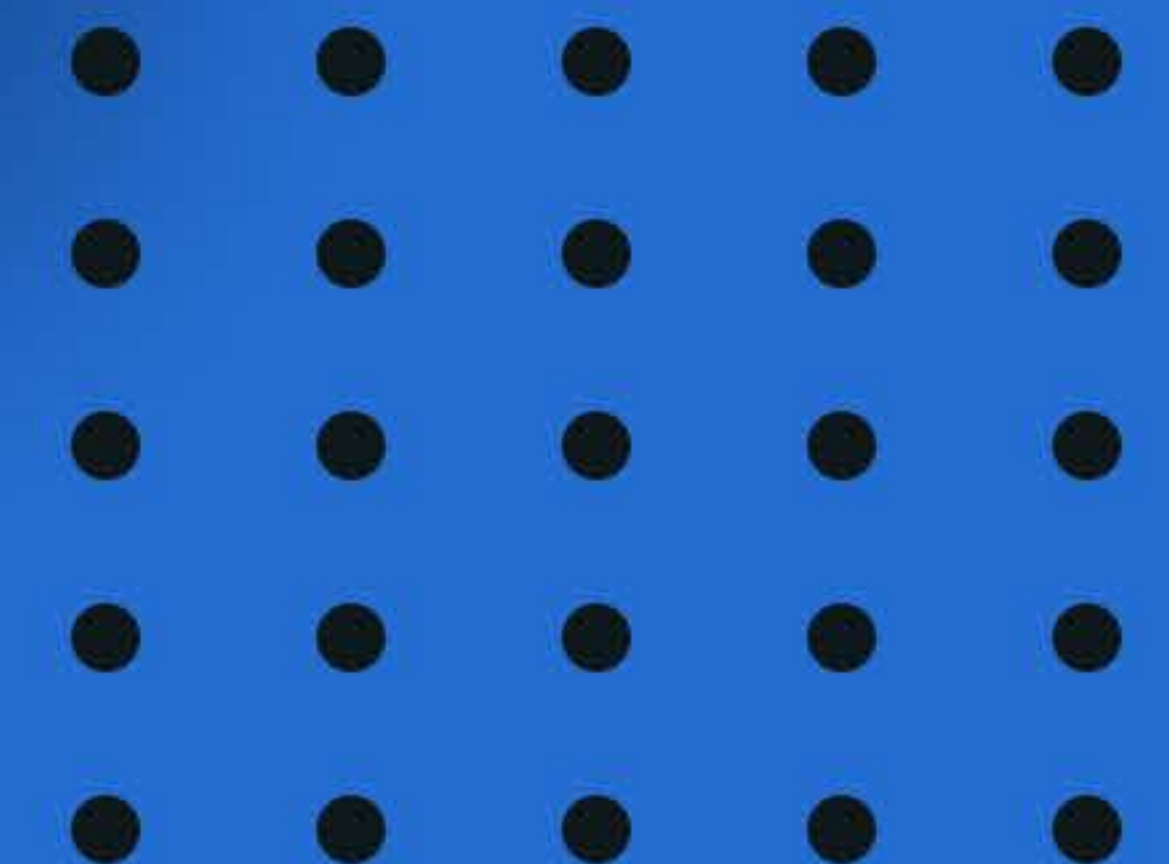
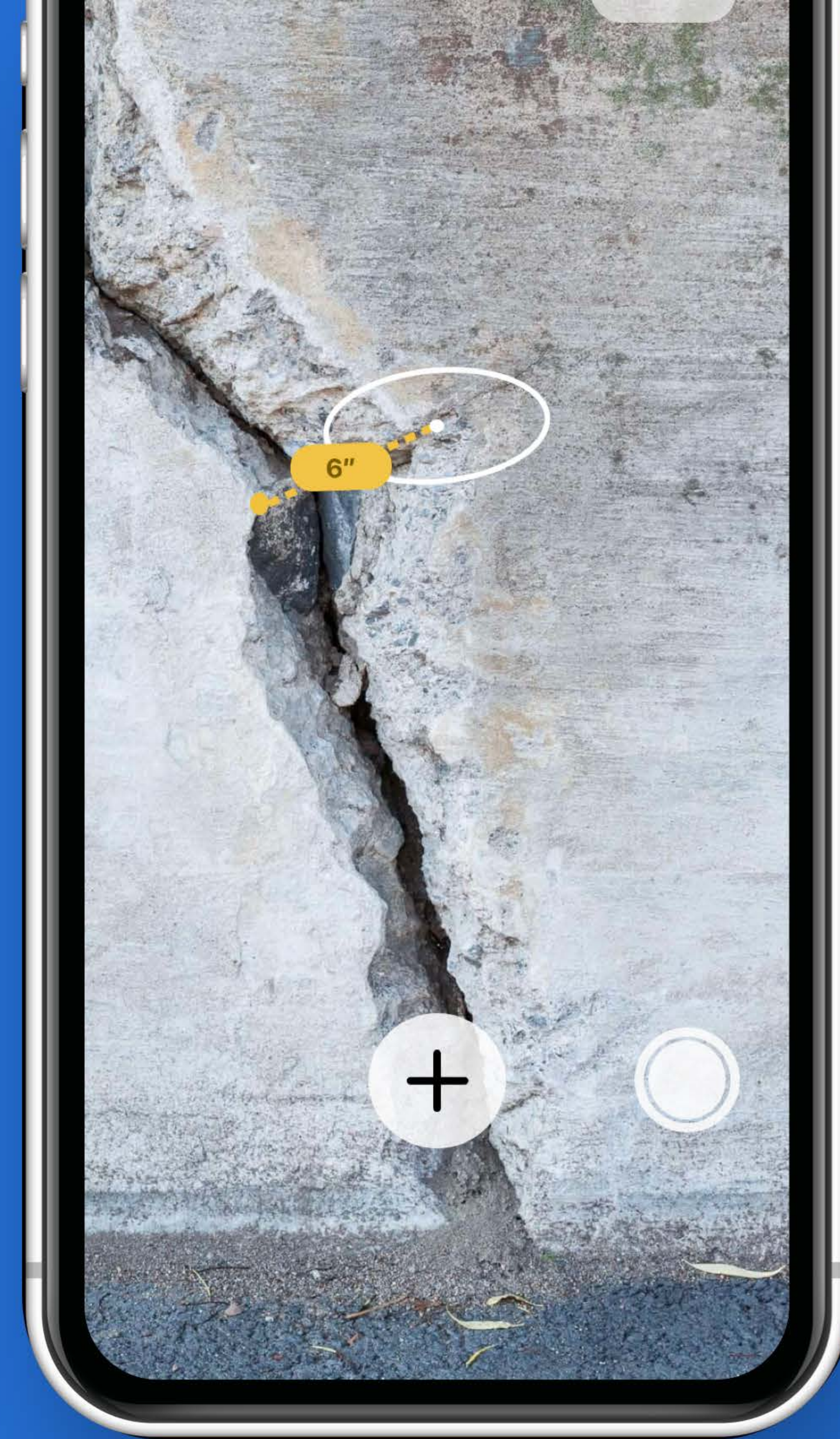
No need to wait until you get back to the office or your vehicle to collect and review information. The mobile application makes it easy to do onsite.

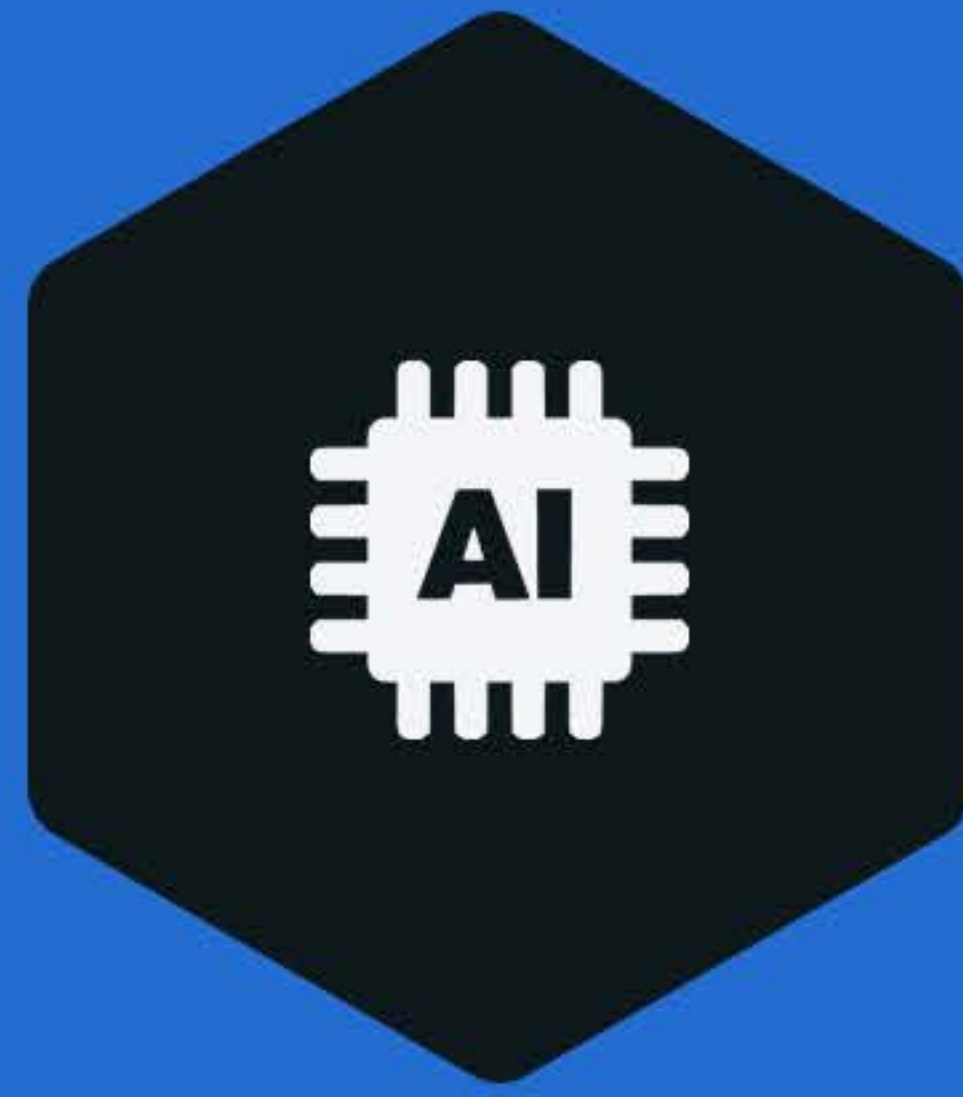




Smile for the camera!

Let's face it, mobile phones are fancy computers that just so happen to make calls. That's why we're integrating their native ability to take high quality photos, take measurements, and annotate images directly into the mobile app.

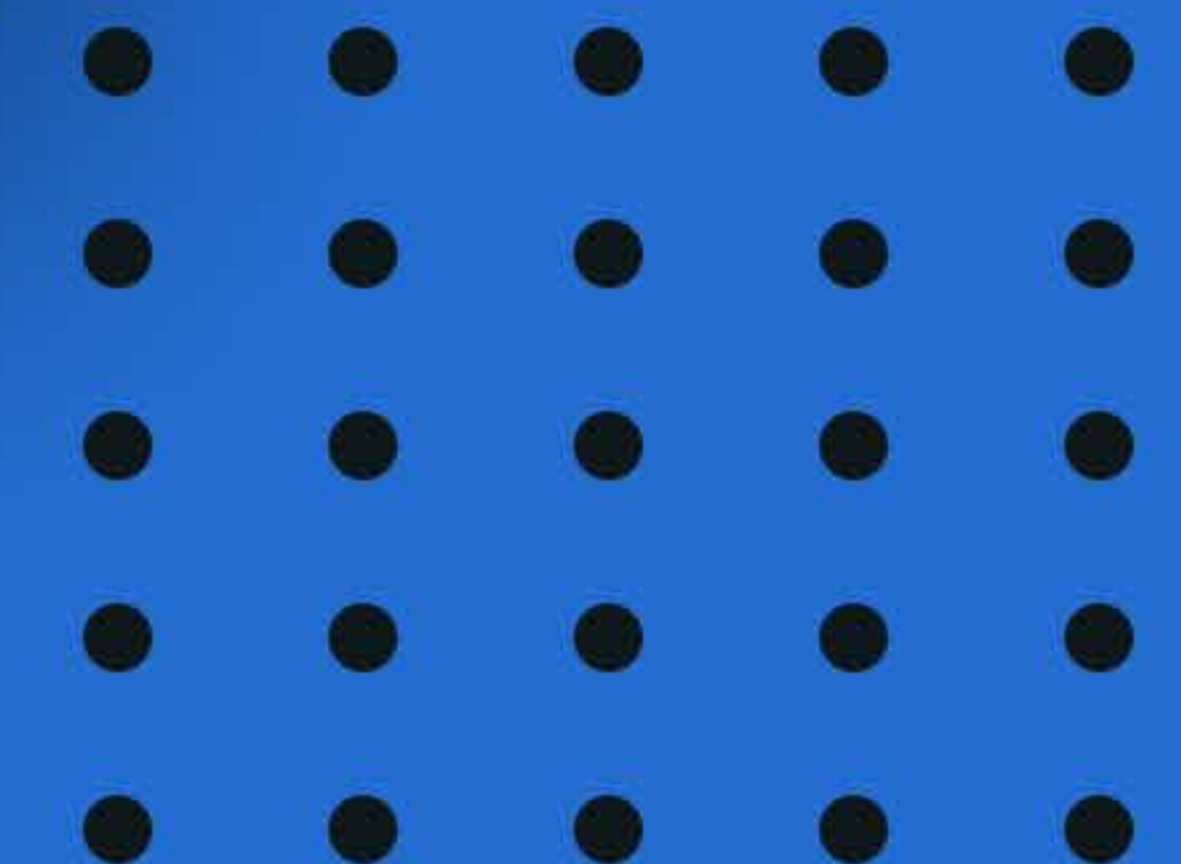
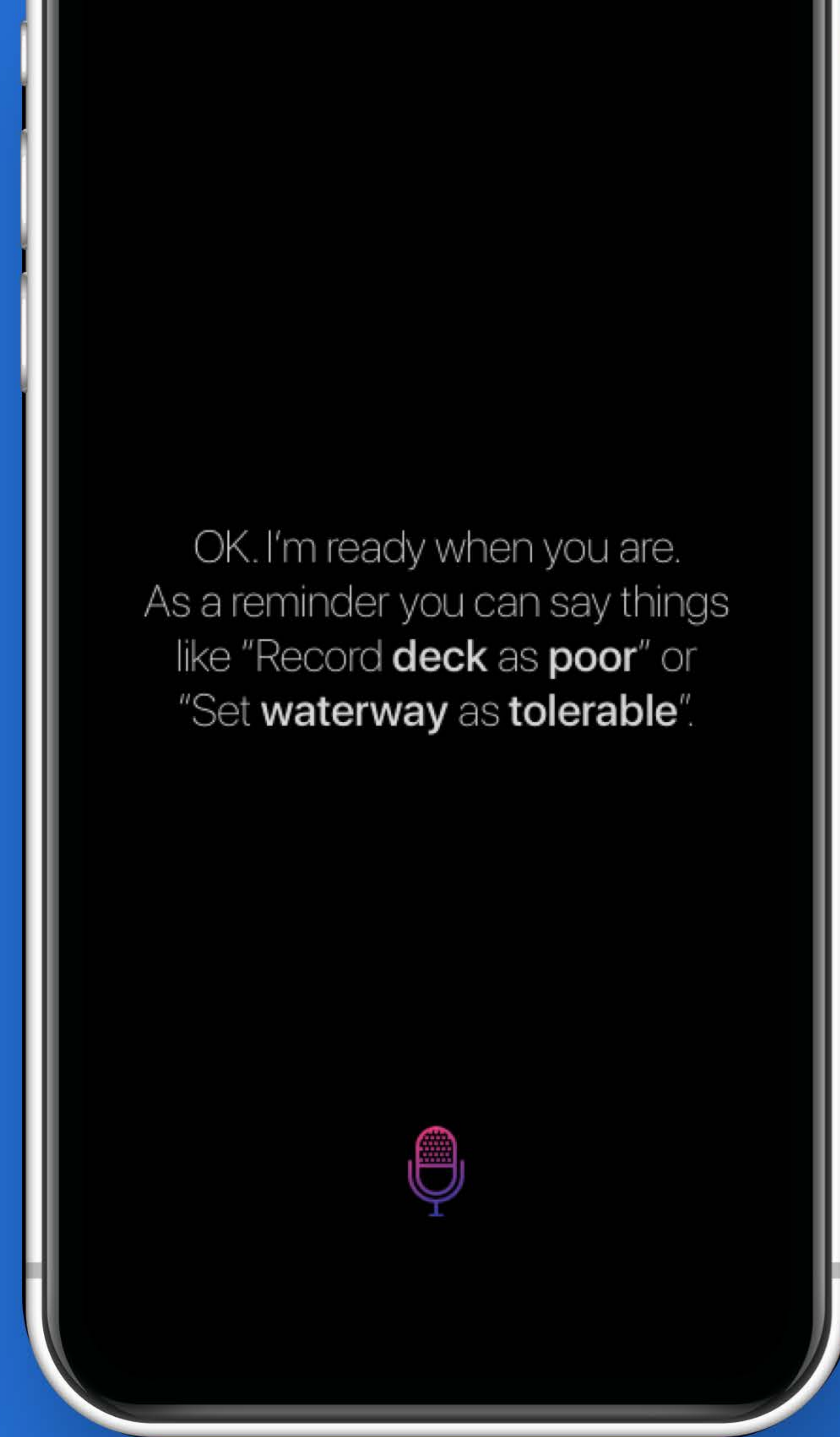




Our AI would have thought up a more clever heading here

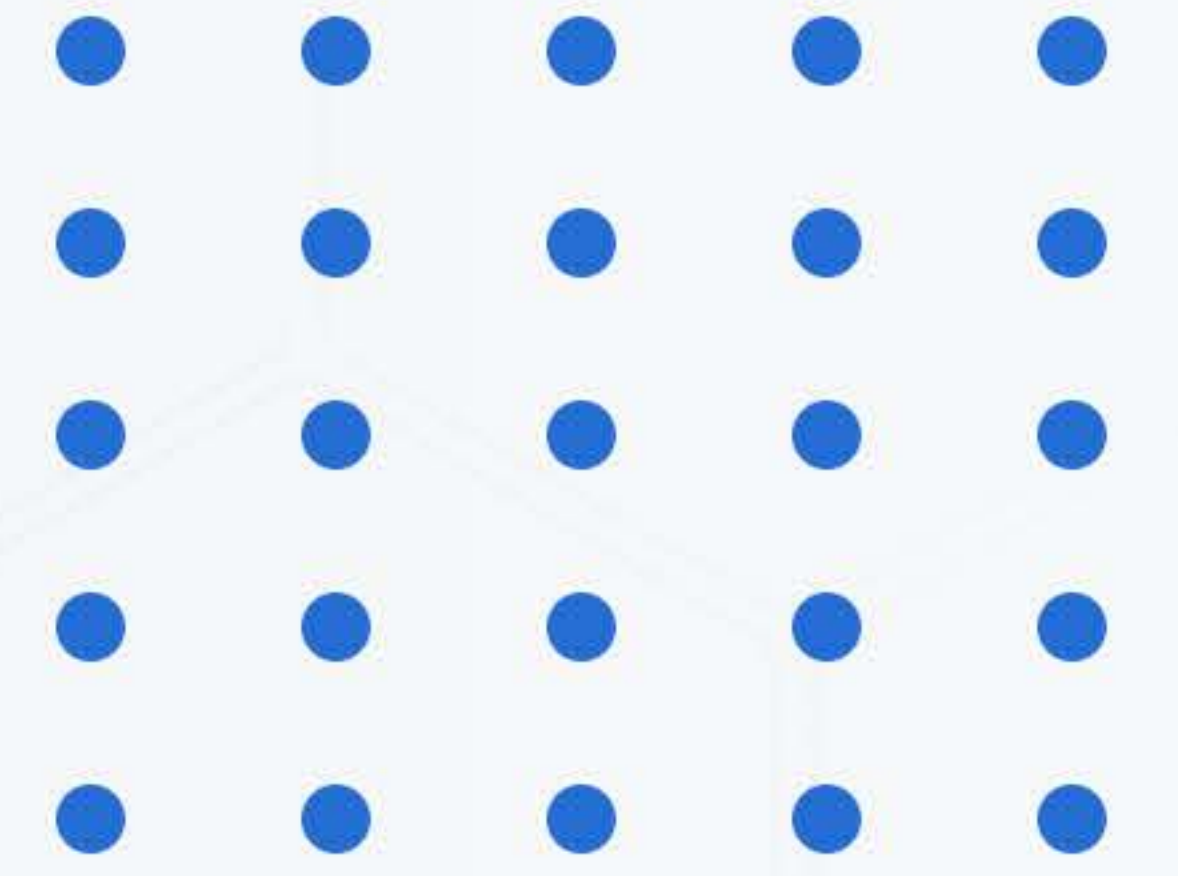
Tapping on the screen is so last year. Wouldn't it be great if you could just talk to your phone to log your inspection details? We think so too.

That's why we're working on incorporating artificial intelligence into the app.



• **_____**

Cool Vaporware, dude...



**But what if I told you
that it's actually real?**

DEMO
TIME

- **_____**

How do I get my hands on this thing?

I'm glad you asked.

We've got the expertise in product management and tech know how, but the only way that we can make the product that you truly deserve is through your input. If interested, sign up for our free beta user group and play a crucial role in guiding the development and determine the order of the features we bring to market.



**HELP
WANTED.
APPLY
WITHIN.**

Join our beta group.
www.mayvue.com/mobilegoodness



Questions? Comments?

Email me: rob.schultz@mayvue.com