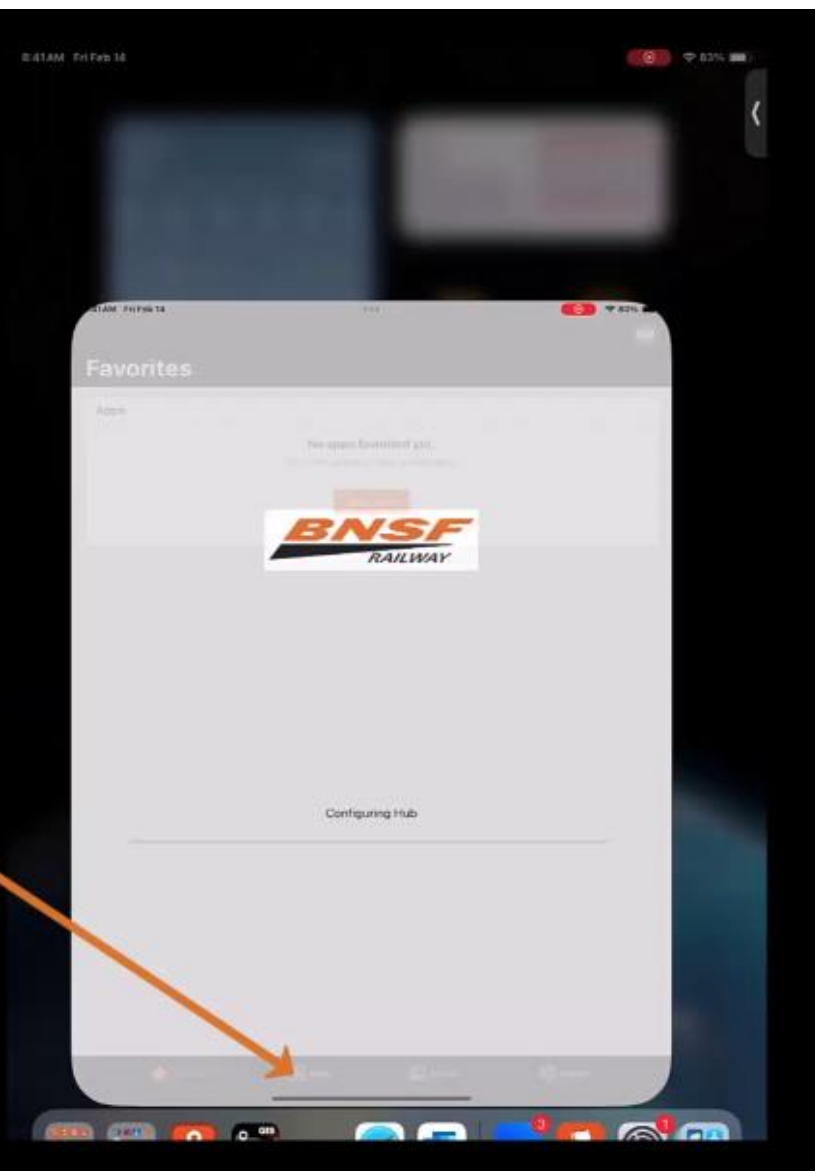Download the BNSF Maps from the HUB (NOT the Apple App Store)

BNSF Maps
Version 3.0.10

OPEN   REINSTALL

User Rating   👍 11   👎 0

Screenshots

Description

BNSF Maps is a GIS (Geographic Information System) application that displays a map of BNSF's fixed assets.View track details, search for a crossing, display your location, and much, much more in this easy-to-use app for BNSF employees.

Release Notes v3.0.10
Changes
* Dropped pins no longer automatically snap to the railroad address coordinates
* Added a button to move the dropped pin to the railroad address

Release Notes v3.0.9
Changes
* Now using latest Maps SDK
* Added Snowsheds, Tunnels, Bridges, Arches, Culverts, Depots, and Control Points layers
* Added ability to reorder the layers by dragging the reorder icon on the right
* Added XING Length attribute to Road Crossing layer information
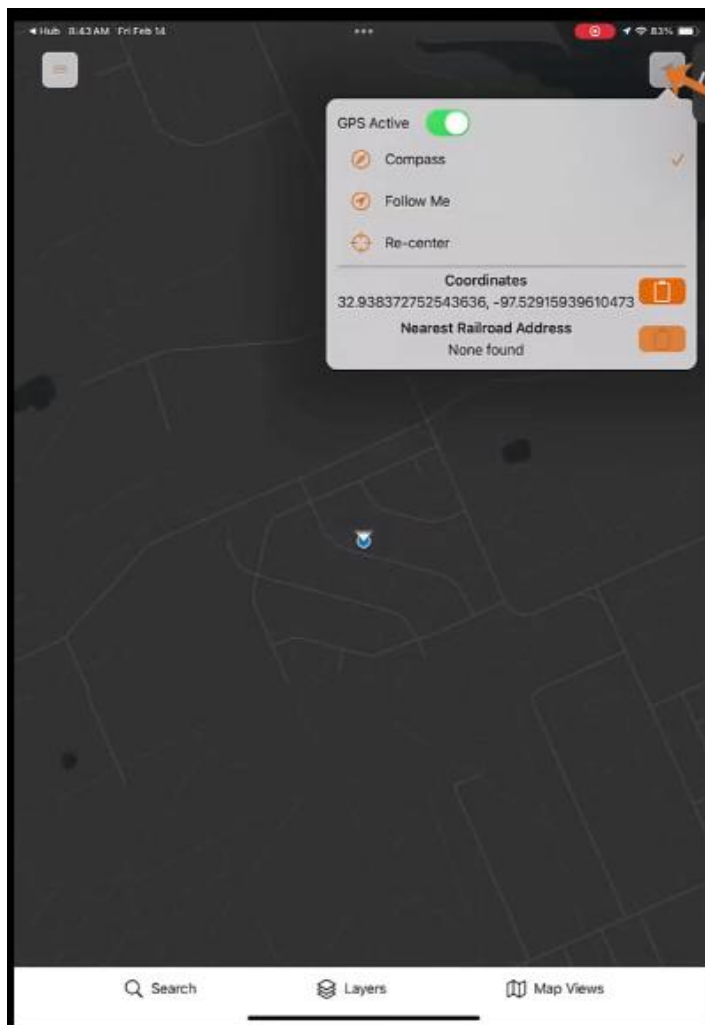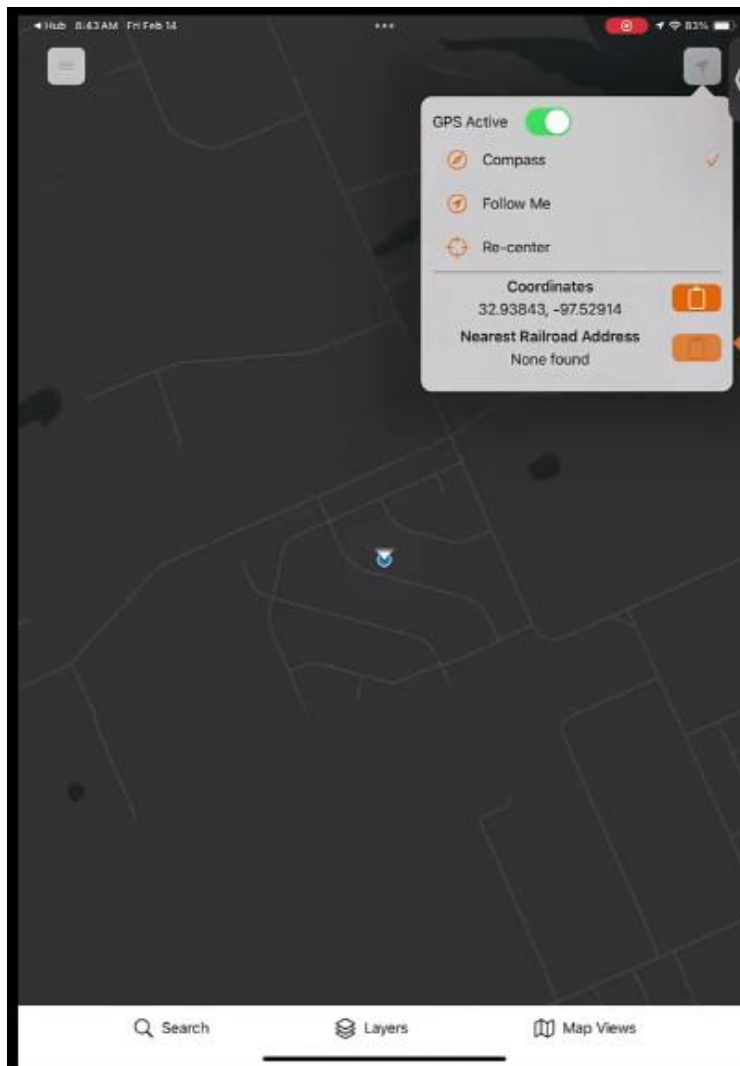
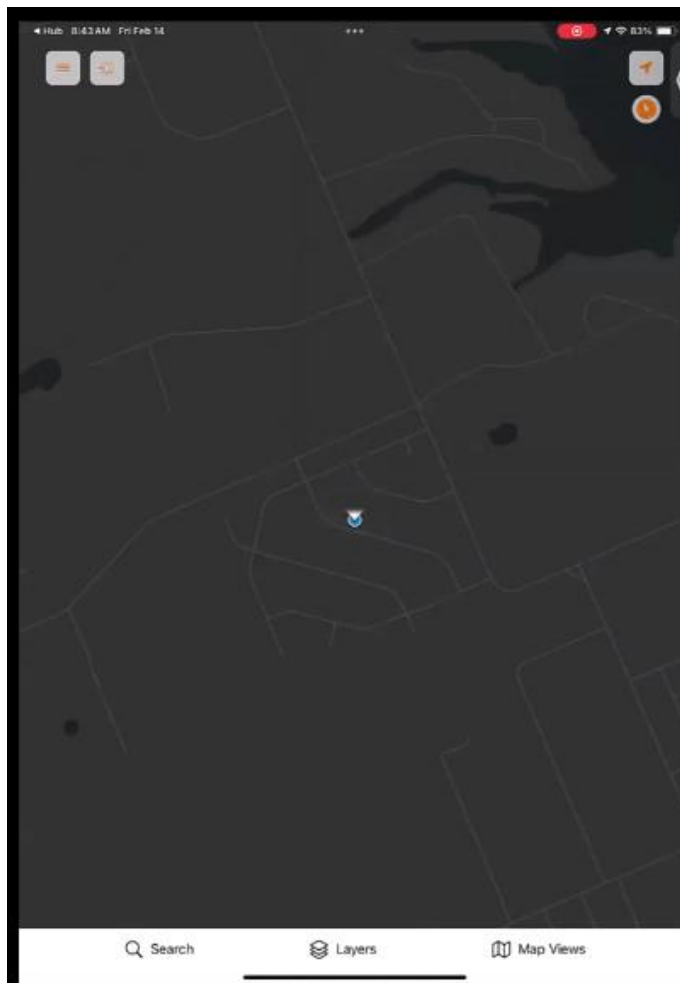⭐ Favorites   ▦ Apps   ▭ For You   ◉ Support

GPS Active

Compass ✓

Follow Me

Re-center

Coordinates
32.938372752543636, -97.52915939610473

Nearest Railroad Address
None found

Verify that the GPS feature is enabled.

Search   Layers   Map Views

GPS Active

Compass ✓

Follow Me

Re-center

Coordinates
32.93843, -97.52914

Nearest Railroad Address
None found

If the user is near a railroad location it will display here under the 'Nearest Railroad Address'.

Search   Layers   Map Views

Tracks

Stations

Mileposts

Road Crossings

Signals

Turnouts

Detectors

Derails

Rail Crossings

Snowsheds

Tunnels

Bridges

Arches

Culverts

Depots

Control Points

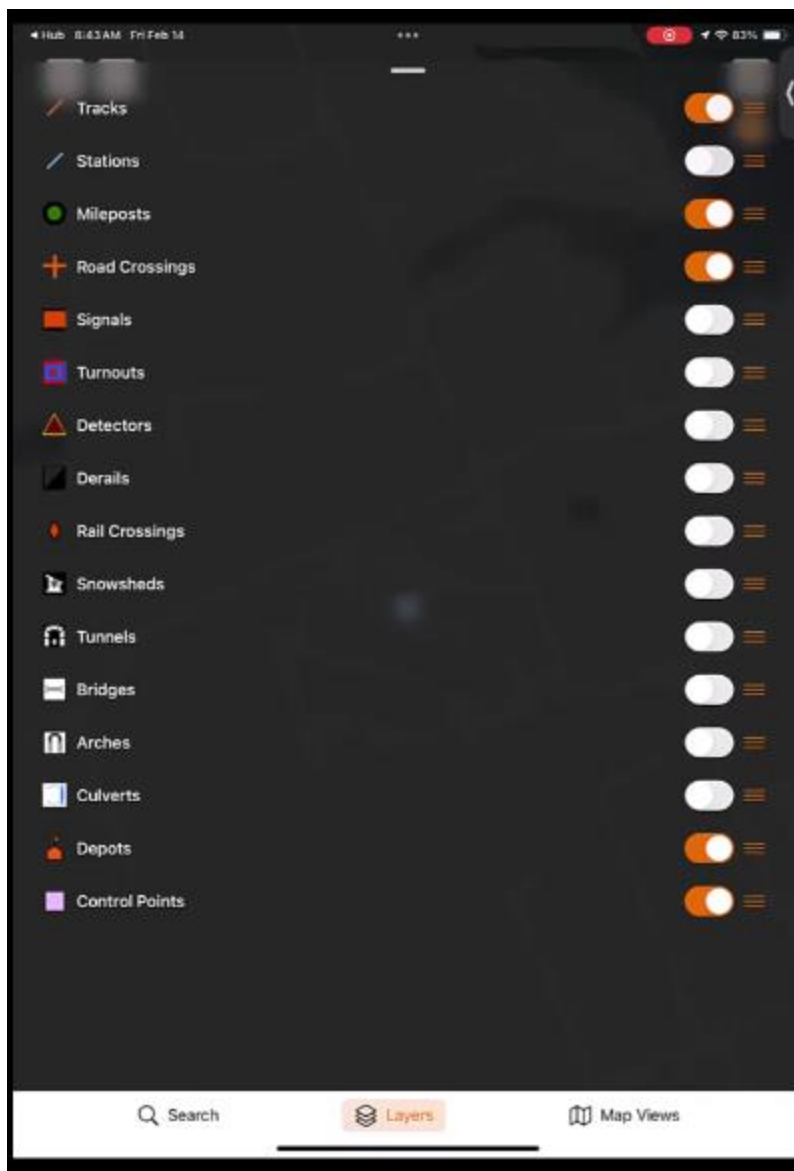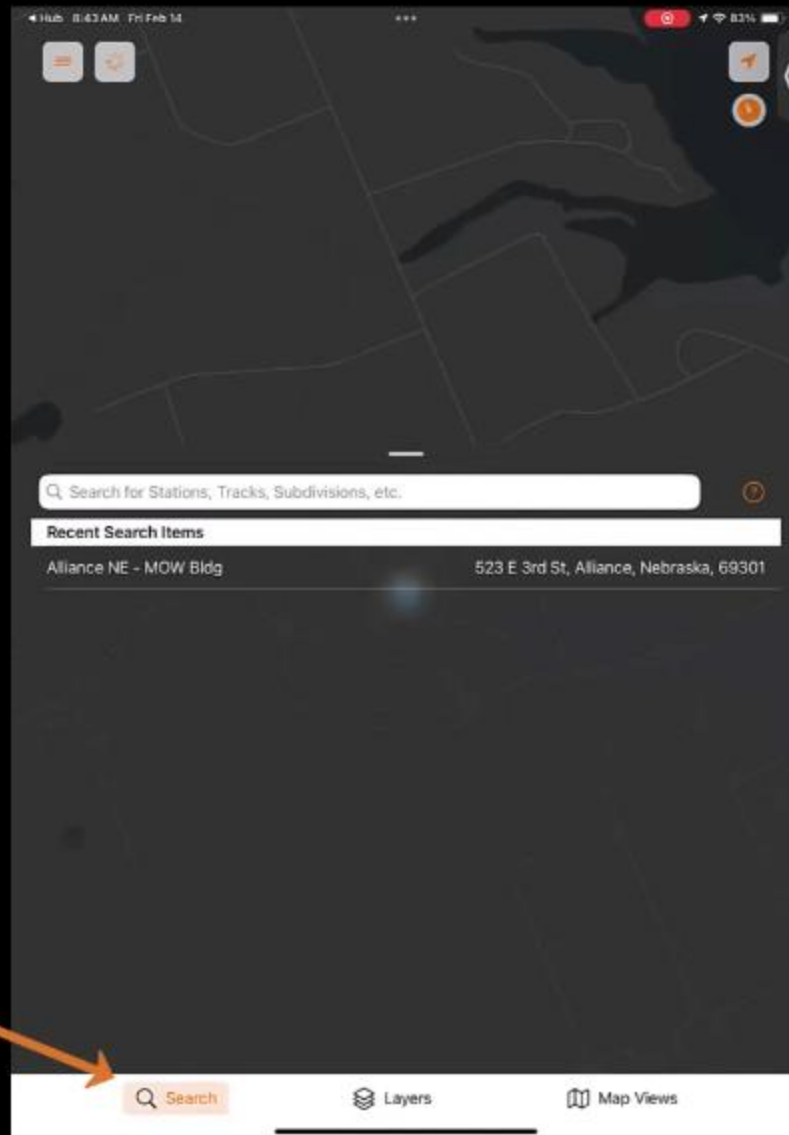In order to search or navigate to a desired location/feature the corresponding layer **must** be toggled to 'ON'

Disclaimer: Ensure that layers that are not needed are toggled to 'OFF' to improve app performance

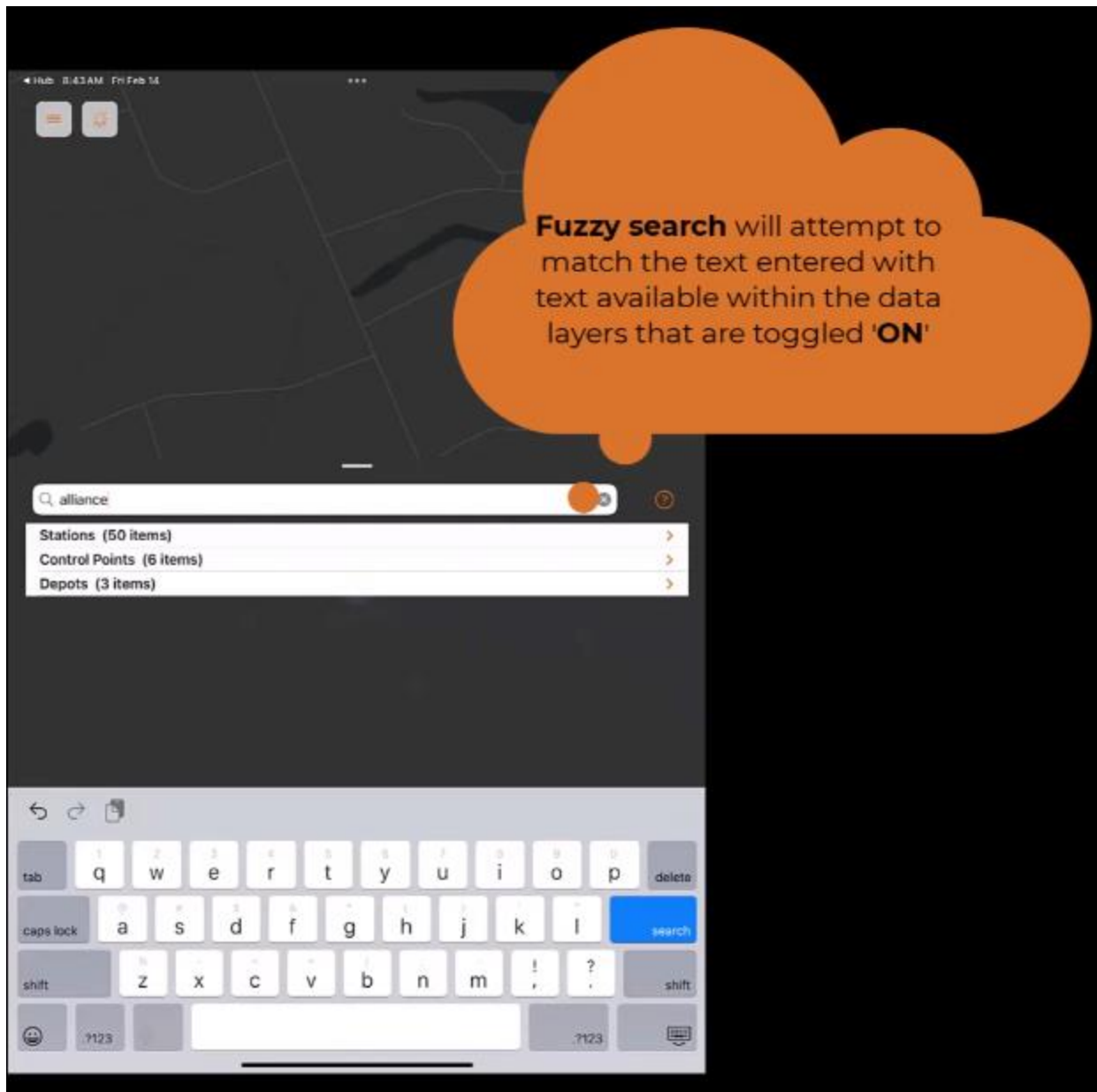Q Search   Layers   Map Views

There are **two** key search features that have been integrated into BNSF Maps.

(FUZZY Search)

Hub 8:43 AM Fri Feb 14

Q Search for Stations, Tracks, Subdivisions, etc.

Recent Search Items

Alliance NE – MOW Bldg   523 E 3rd St, Alliance, Nebraska, 69301

Q Search   Layers   Map Views

Fuzzy search will attempt to match the text entered with text available within the data layers that are toggled '**ON**'

Fuzzy search will attempt to match the text entered with text available within the data layers that are toggled '**ON**'
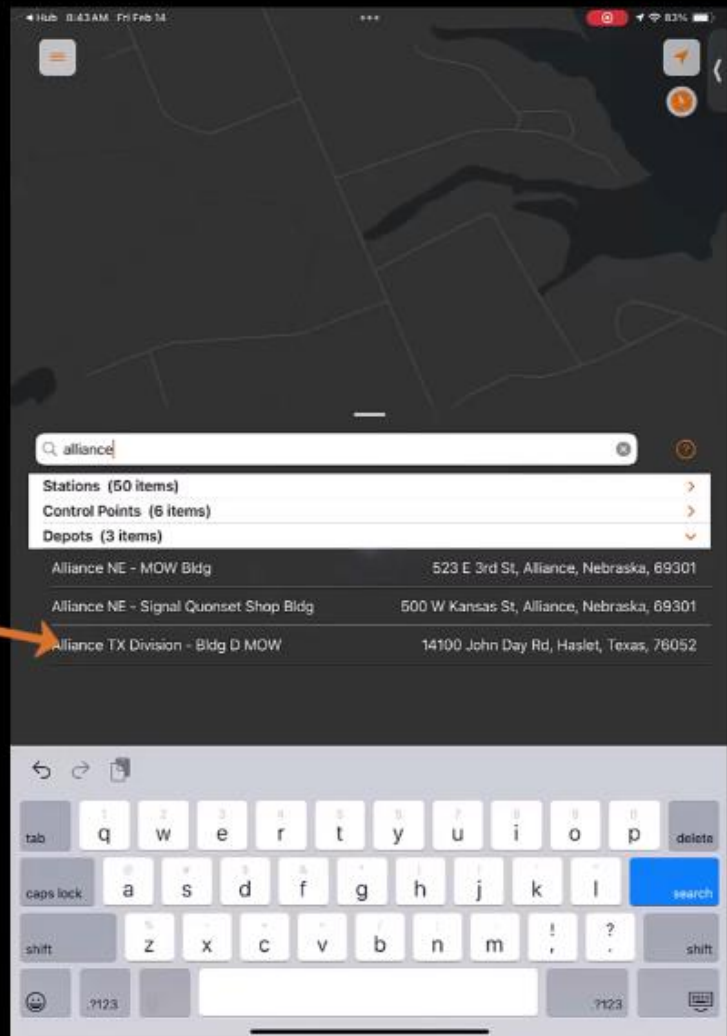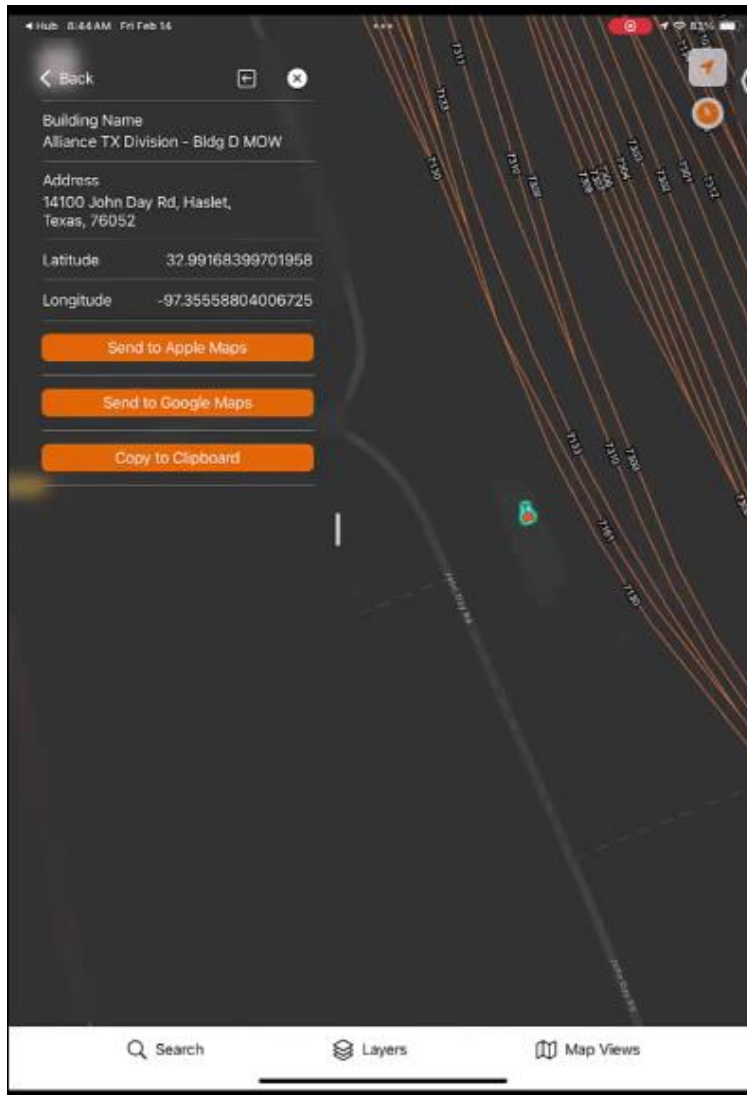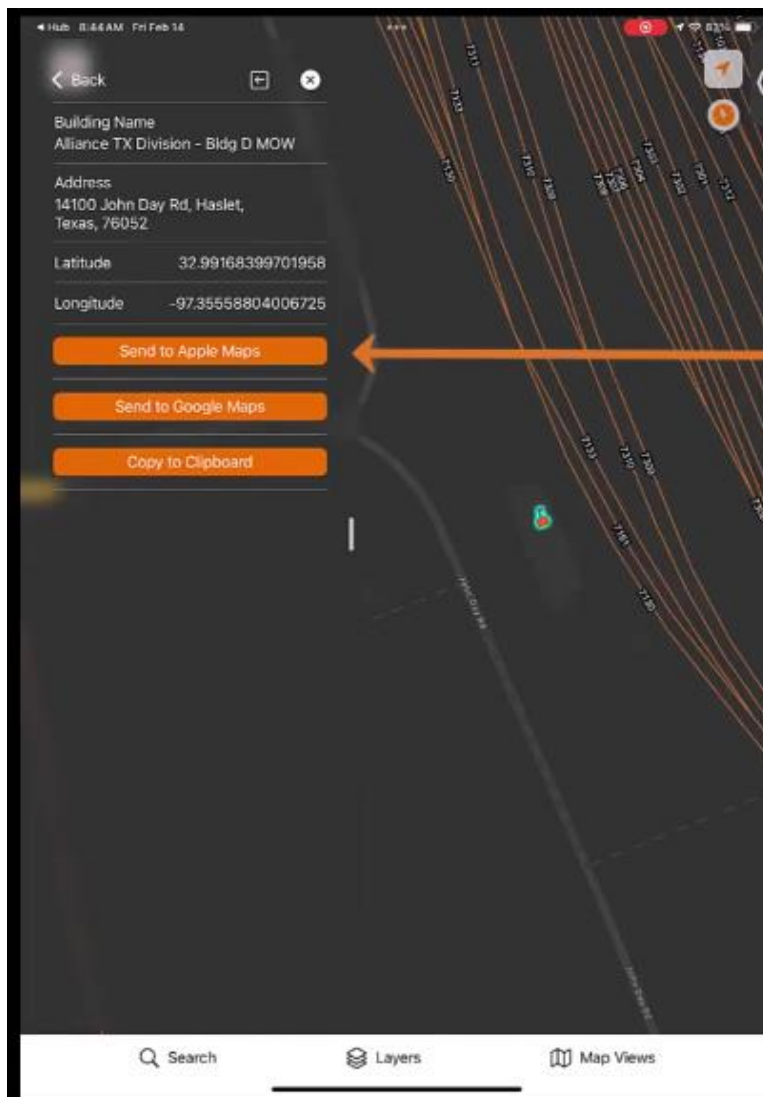
If the user selects Alliance TX Division - Bldg D MOW within the 'Depots' menu it will display the location to the user.

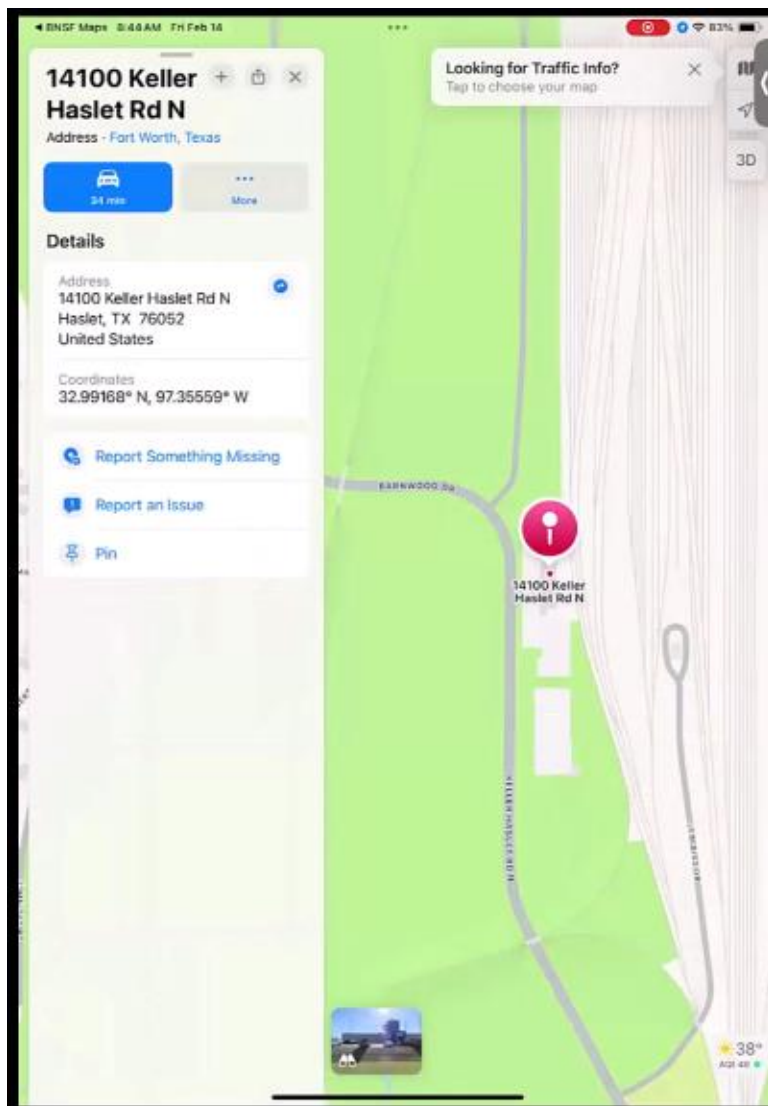Once a location is selected the application will allow three potential options.

Building Name
Alliance TX Division - Bldg D MOW

Address
14100 John Day Rd, Haslet,
Texas, 76052

Latitude   32.99168399701958

Longitude   -97.35558804006725

Send to Apple Maps

Send to Google Maps

Copy to Clipboard

Search   Layers   Map Views

Option 1: **Apple Maps**

The application will integrate the selected location into Apple Maps and allow users to select a desired route.

The route leverages real-time data available within the navigational application to ensure the safest and most efficient route is provided.

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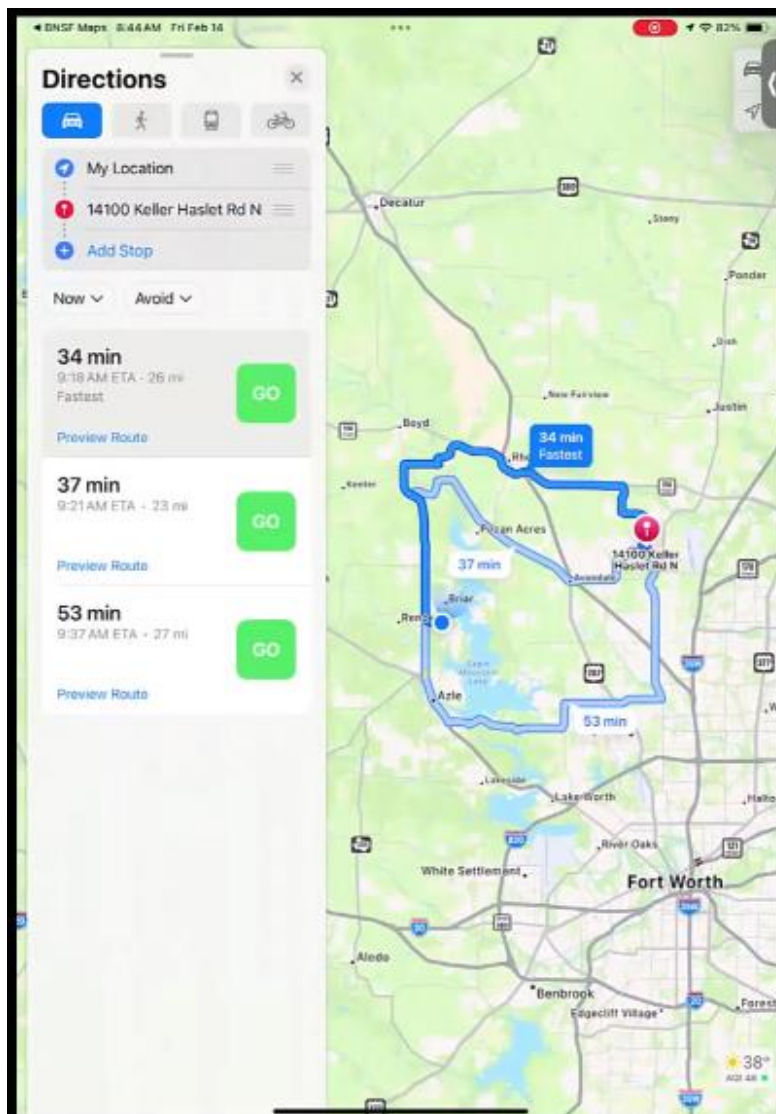
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Address
14100 John Day Rd, Haslet,
Texas, 76052

Latitude   32.99168399701958

Longitude   -97.35558804006725

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Send to Google Maps

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Q Search   Layers   Map Views

Option 2: Google Maps

The application will integrate the selected location into Google Maps and allow users to select a desired route.

The route leverages real-time data available within the navigational application to ensure the safest and most efficient route is provided.
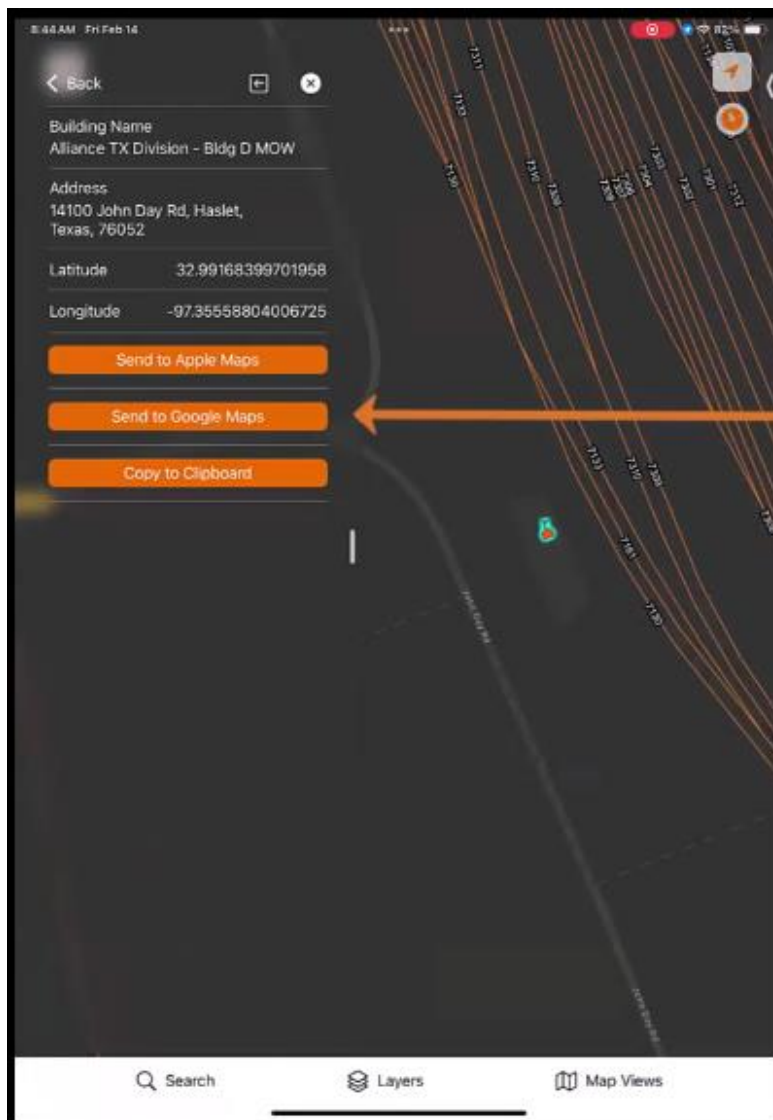
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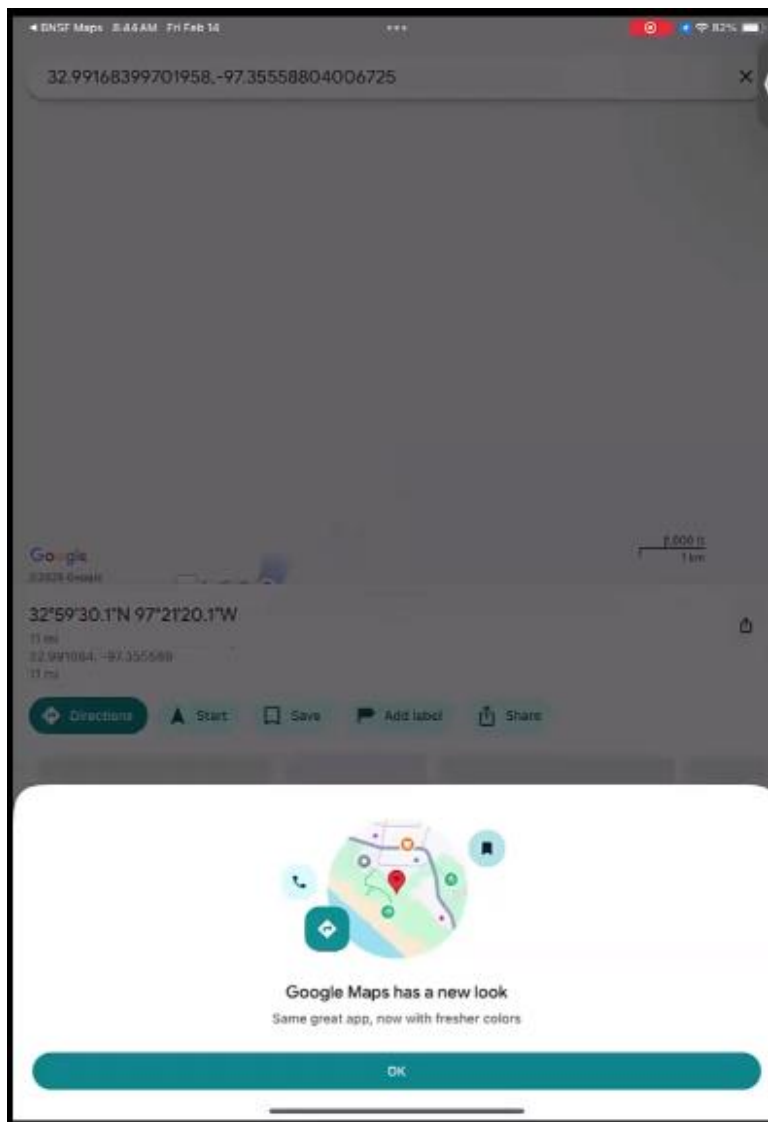
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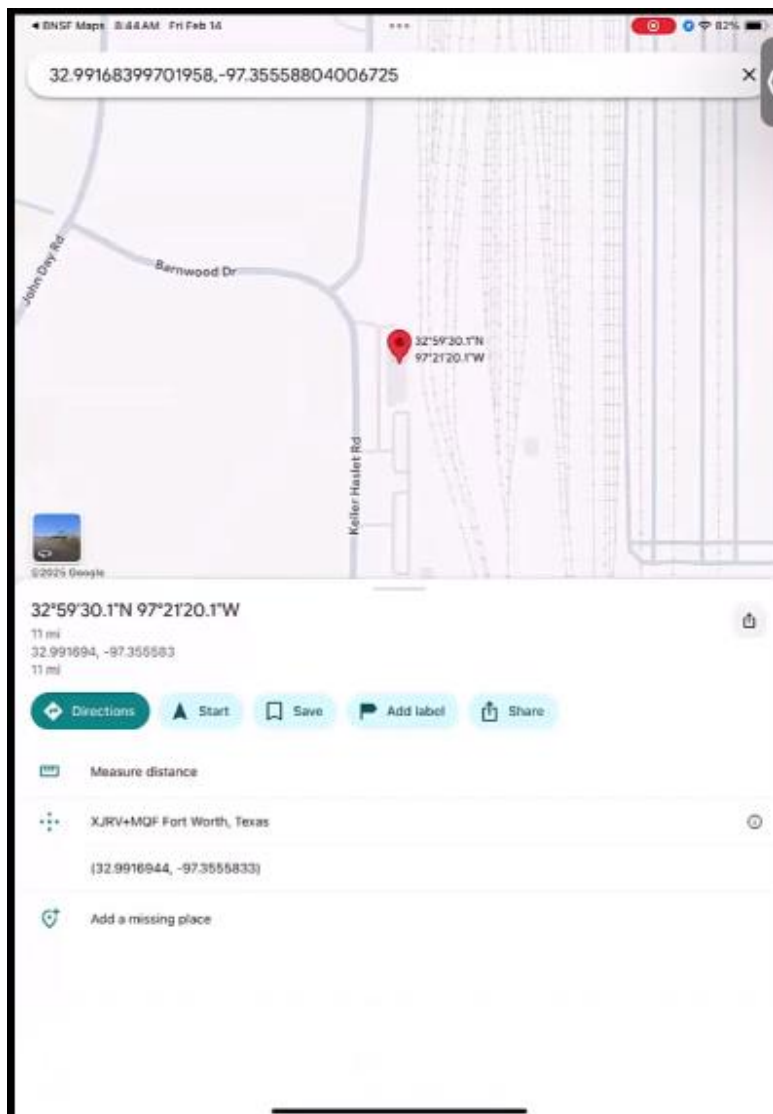
Option 2: **Google Maps**

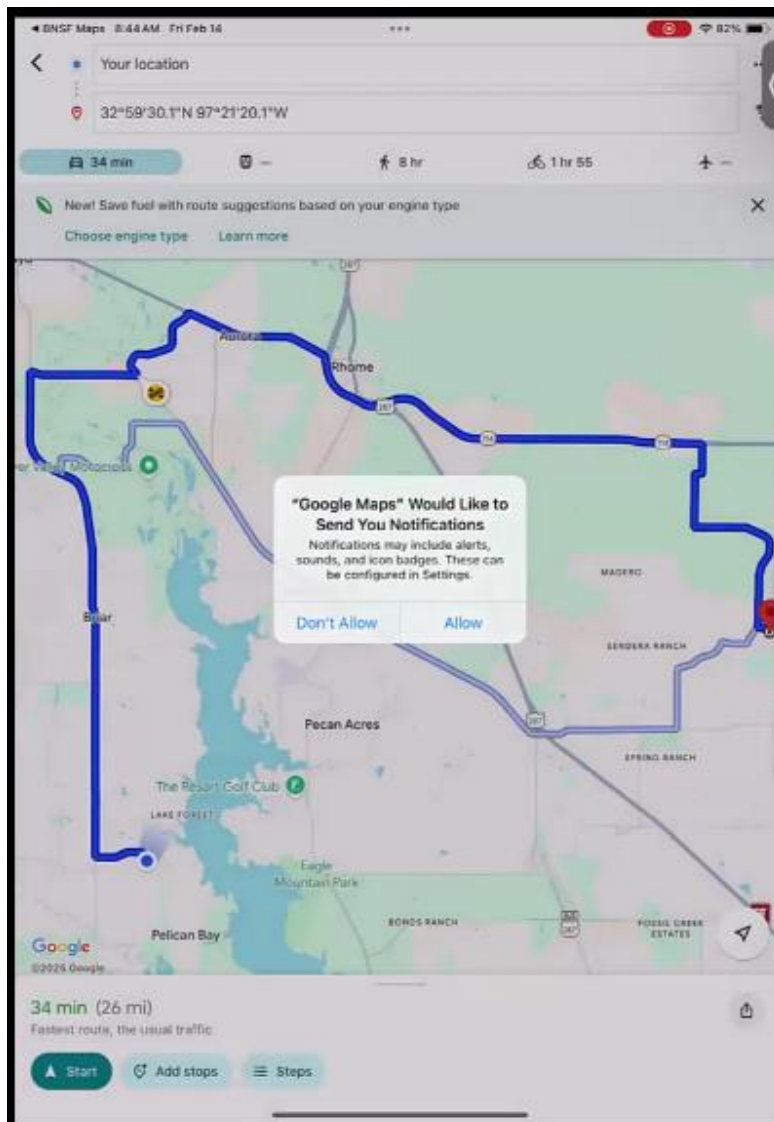The application will integrate the selected location into Google Maps and allow users to select a desired route.

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Option 2: Google Maps

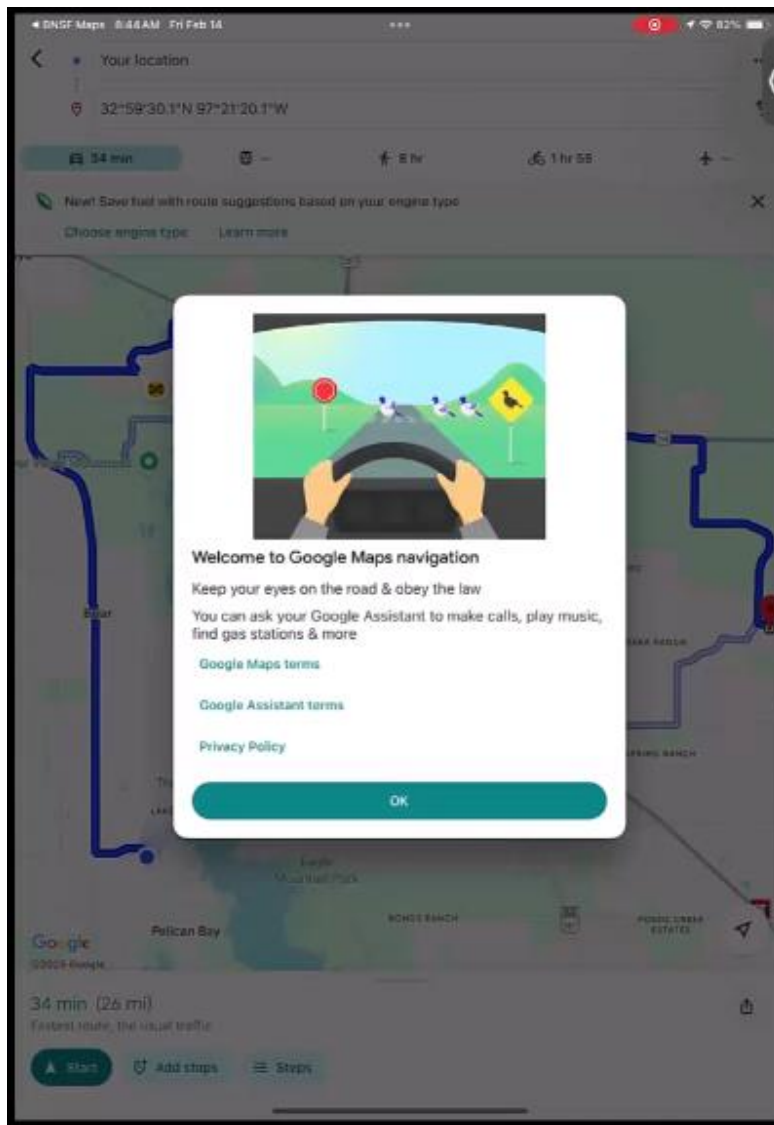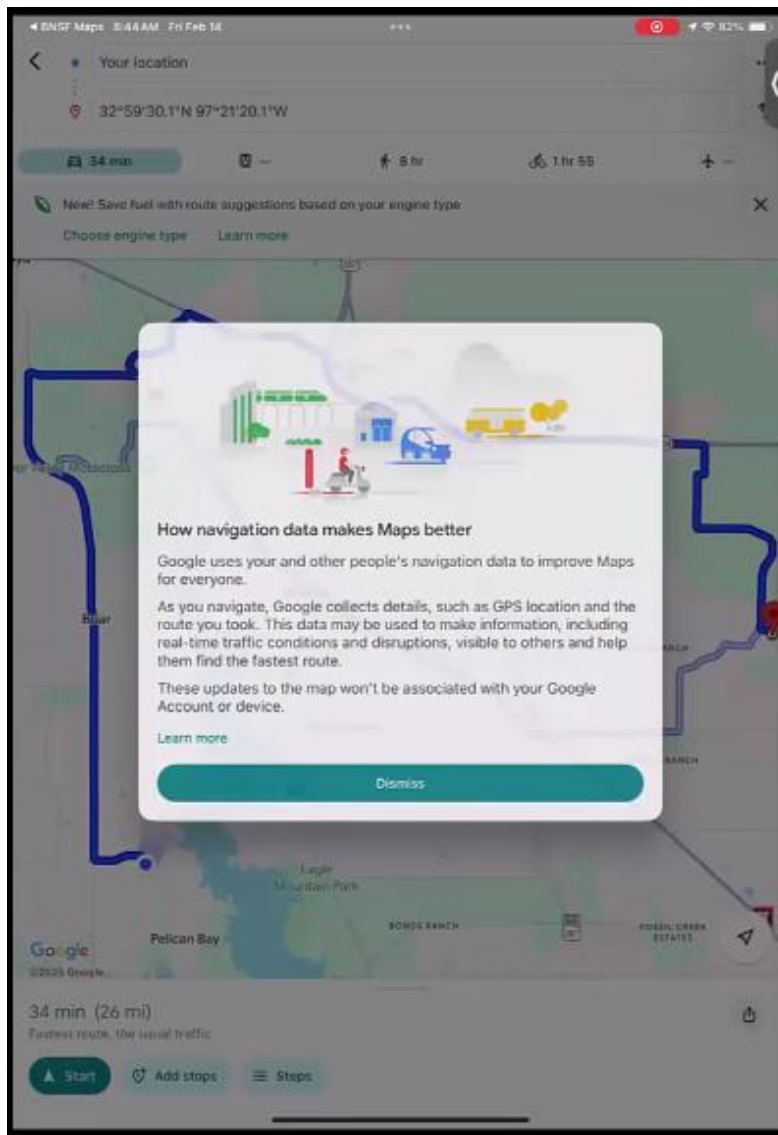The application will integrate the selected location into Google Maps and allow users to select a desired route.

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Your location

32°59'30.1"N 97°21'20.1"W

🚗 34 min   🚌 —   🚶 8 hr   🚴 1 hr 55   ✈ —

🍃 New! Save fuel with route suggestions based on your engine type   ✕

Choose engine type   Learn more

How navigation data makes Maps better

Google uses your and other people's navigation data to improve Maps for everyone.

As you navigate, Google collects details, such as GPS location and the route you took. This data may be used to make information, including real-time traffic conditions and disruptions, visible to others and help them find the fastest route.

These updates to the map won't be associated with your Google Account or device.

Learn more

Dismiss

Eagle
Mountain Park

Pelican Bay   BONDS RANCH   FOSSIL CREEK
ESTATES

Google
©2025 Google

34 min (26 mi)
Fastest route, the usual traffic

▲ Start   🛡 Add stops   ☰ Steps

Option 2: **Google Maps**

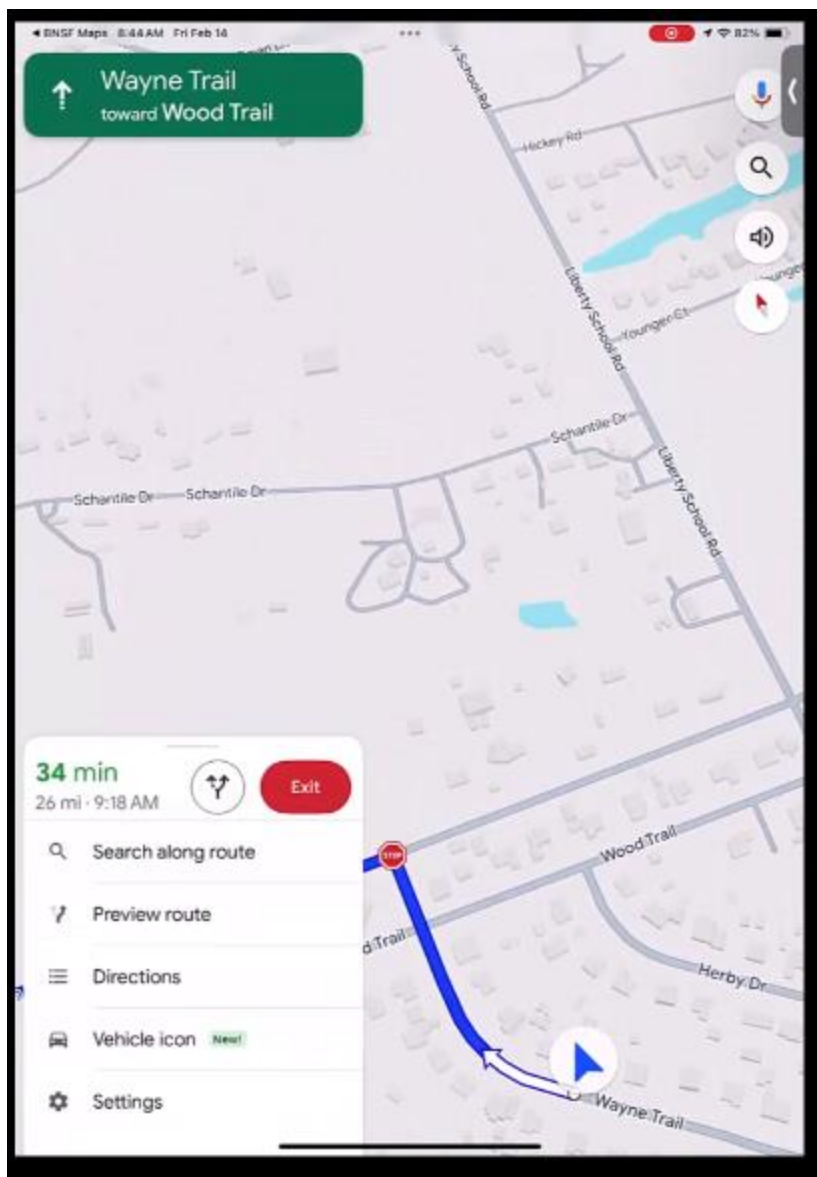The application will integrate the selected location into Google Maps and allow users to select a desired route.

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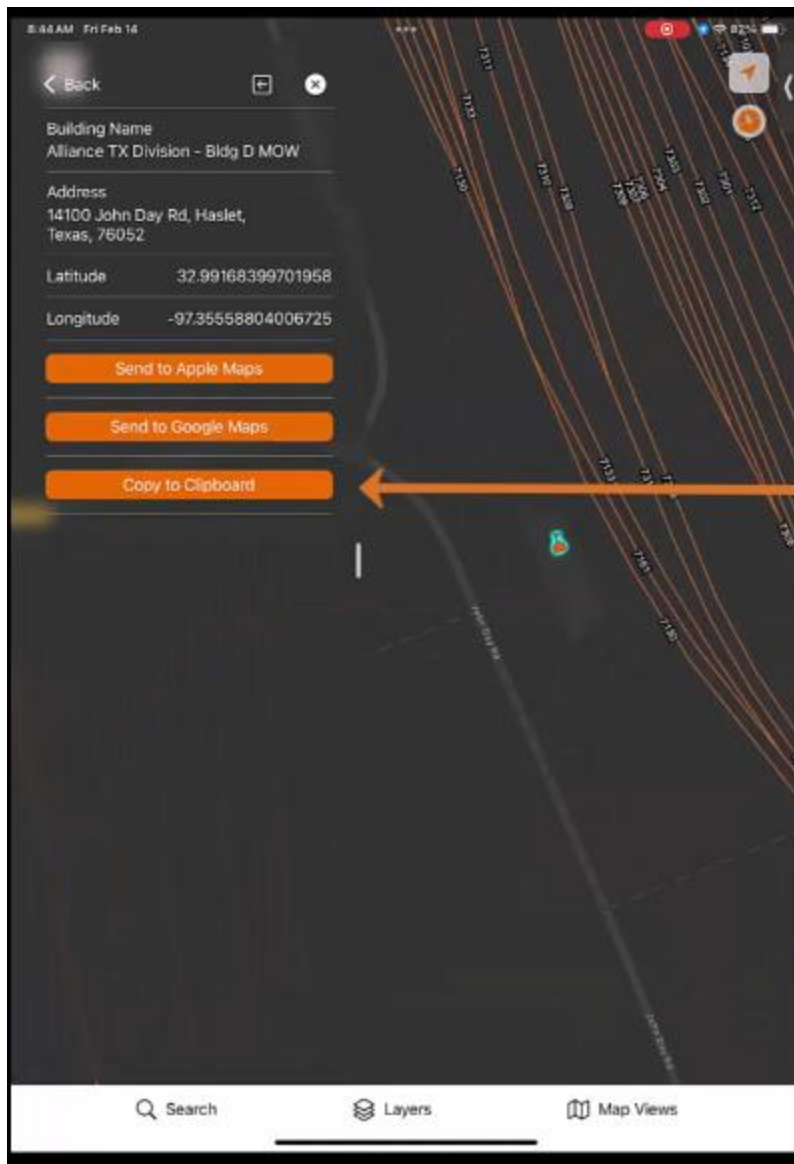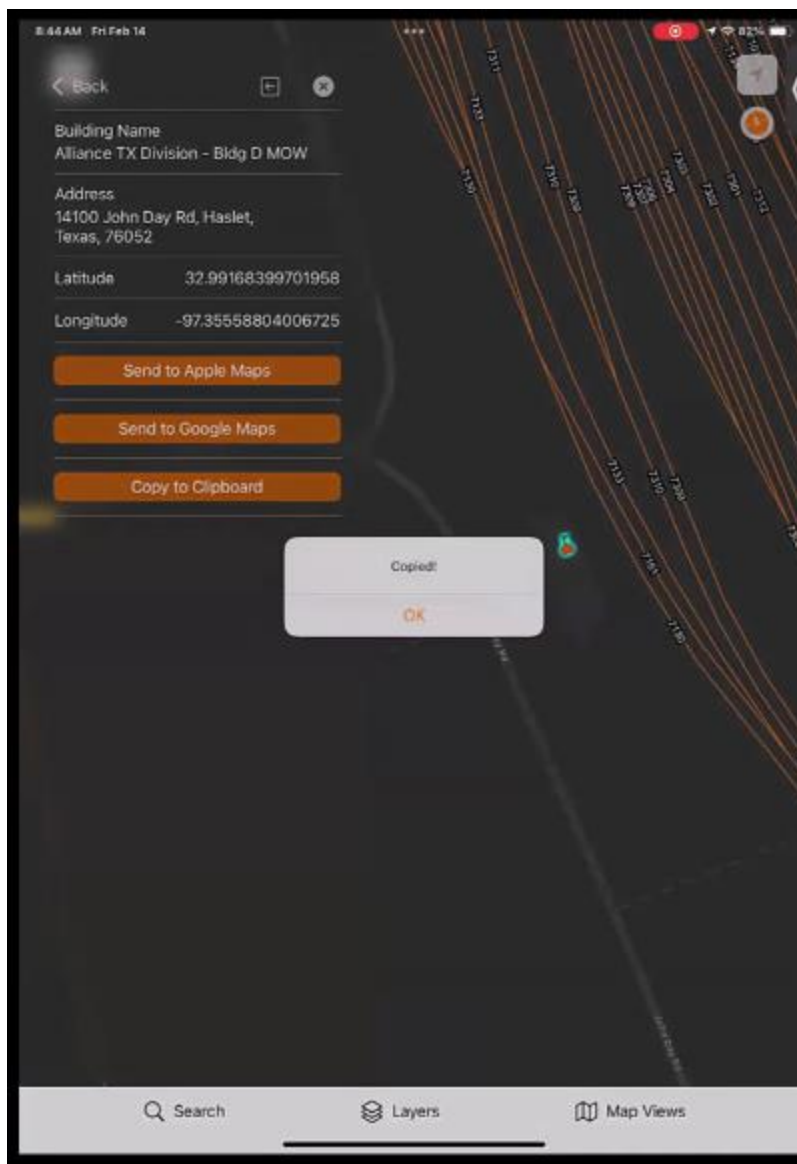
Building Name
Alliance TX Division – Bldg D MOW

Address
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Latitude   32.99168399701958

Longitude   -97.35558804006725

Send to Apple Maps

Send to Google Maps

Copy to Clipboard

Q Search   Layers   Map Views

Option 3: **Copy to Clipboard**
This option copies the location details and allows the users to paste into an email, document, or application.

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This option copies the location details and allows the users to paste into an email, document, or application.
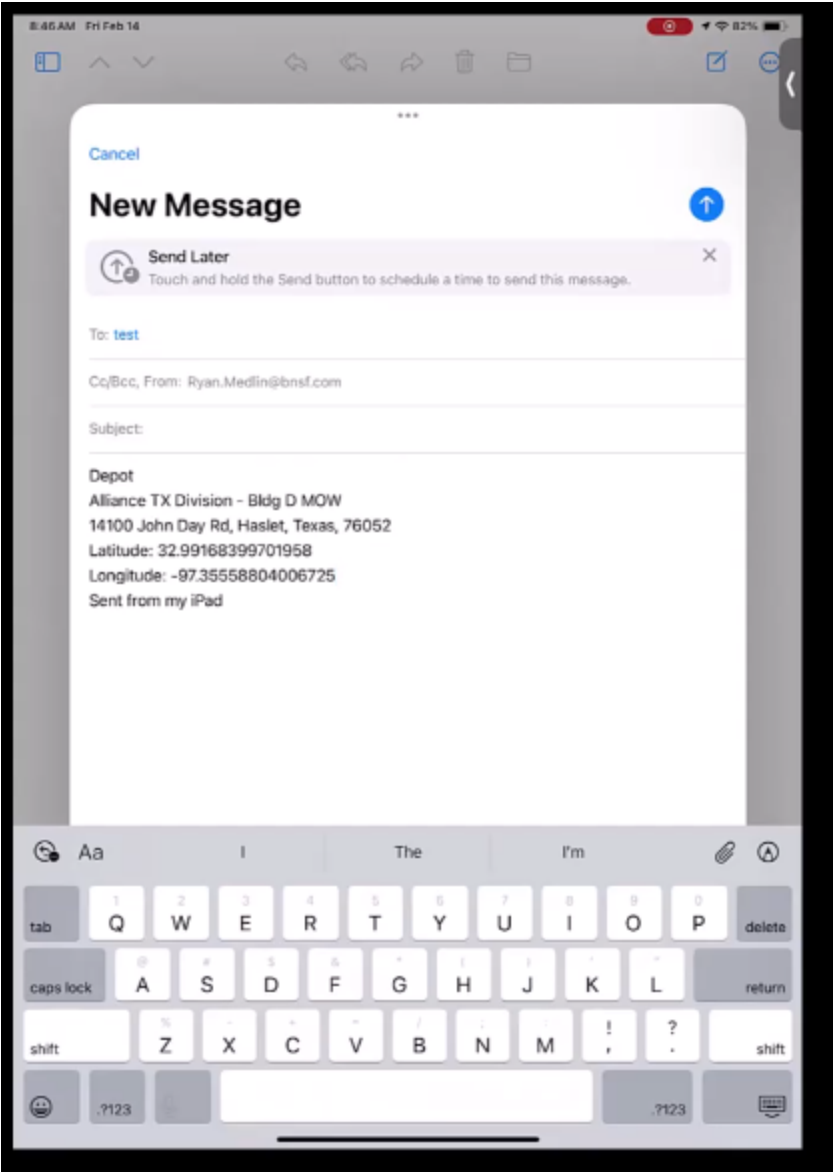
Depot
Alliance TX Division – Bldg D MOW
14100 John Day Rd, Haslet, Texas, 76052
Latitude: 32.99168399701958
Longitude: -97.35558804006725

Cancel

New Message

Send Later
Touch and hold the Send button to schedule a time to send this message.

To: test

Cc/Bcc, From: Ryan.Medlin@bnsf.com

Subject:

Depot
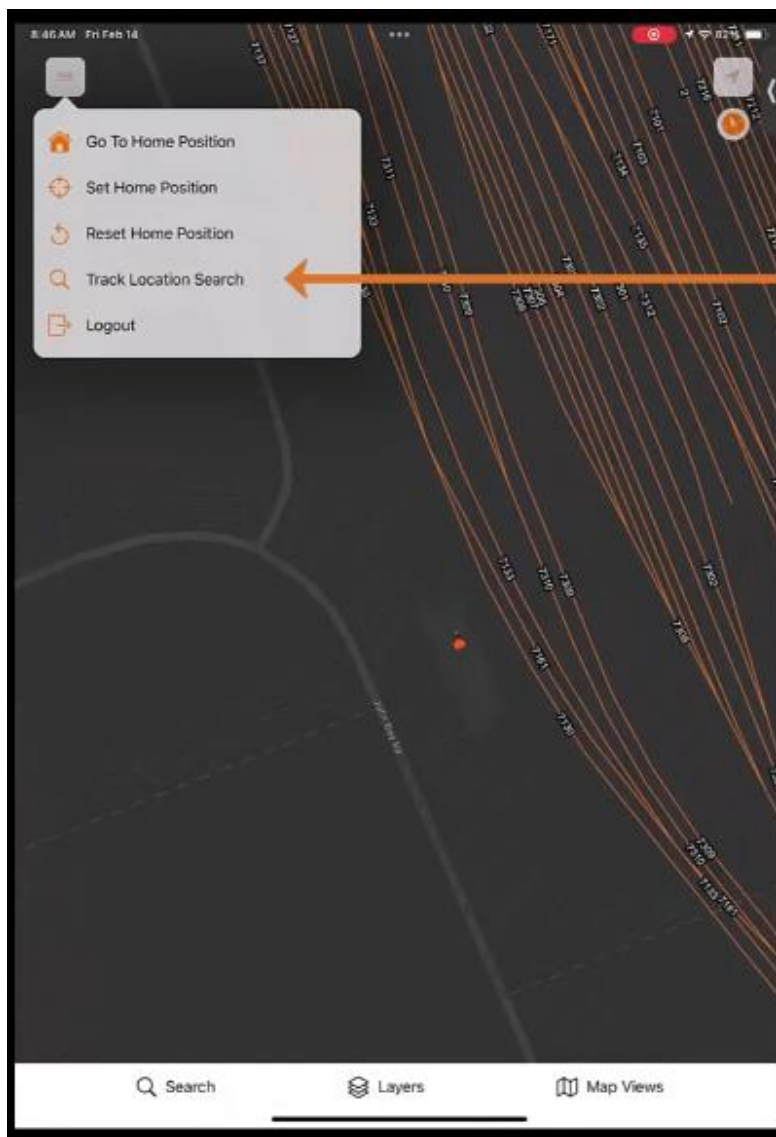Alliance TX Division - Bldg D MOW
14100 John Day Rd, Haslet, Texas, 76052
Latitude: 32.99168399701958
Longitude: -97.35558804006725
Sent from my iPad
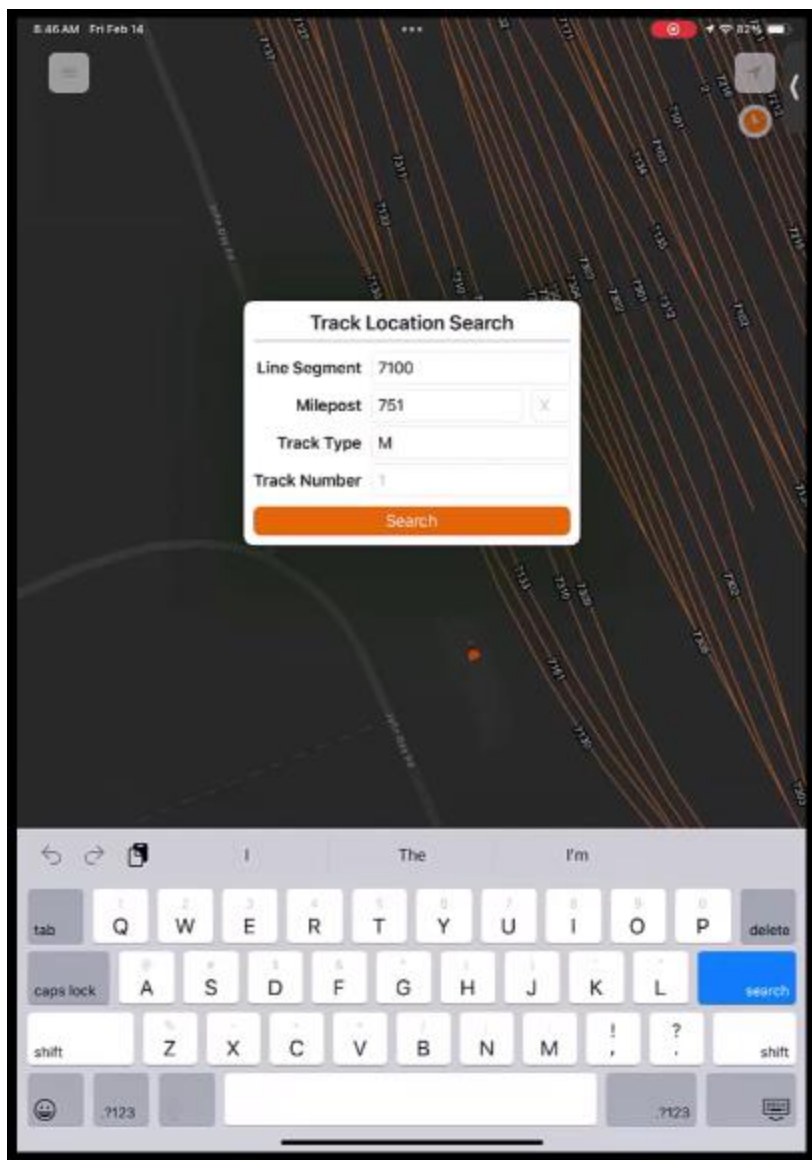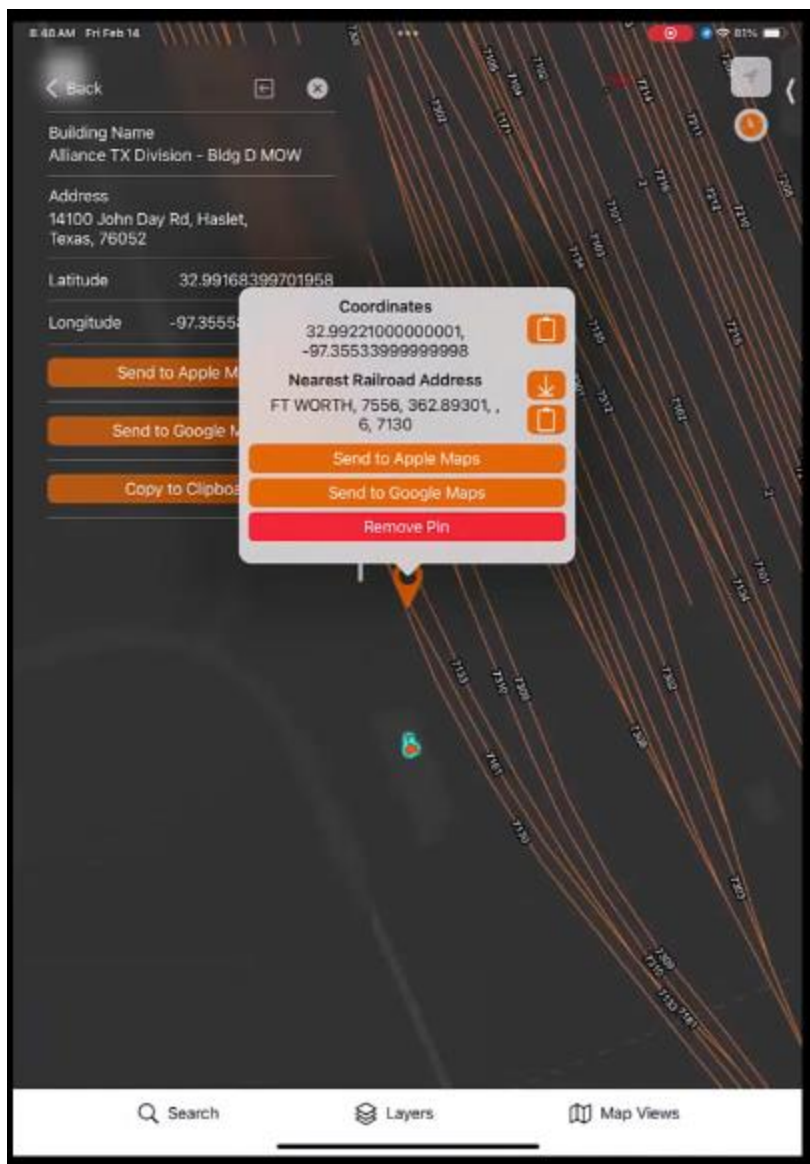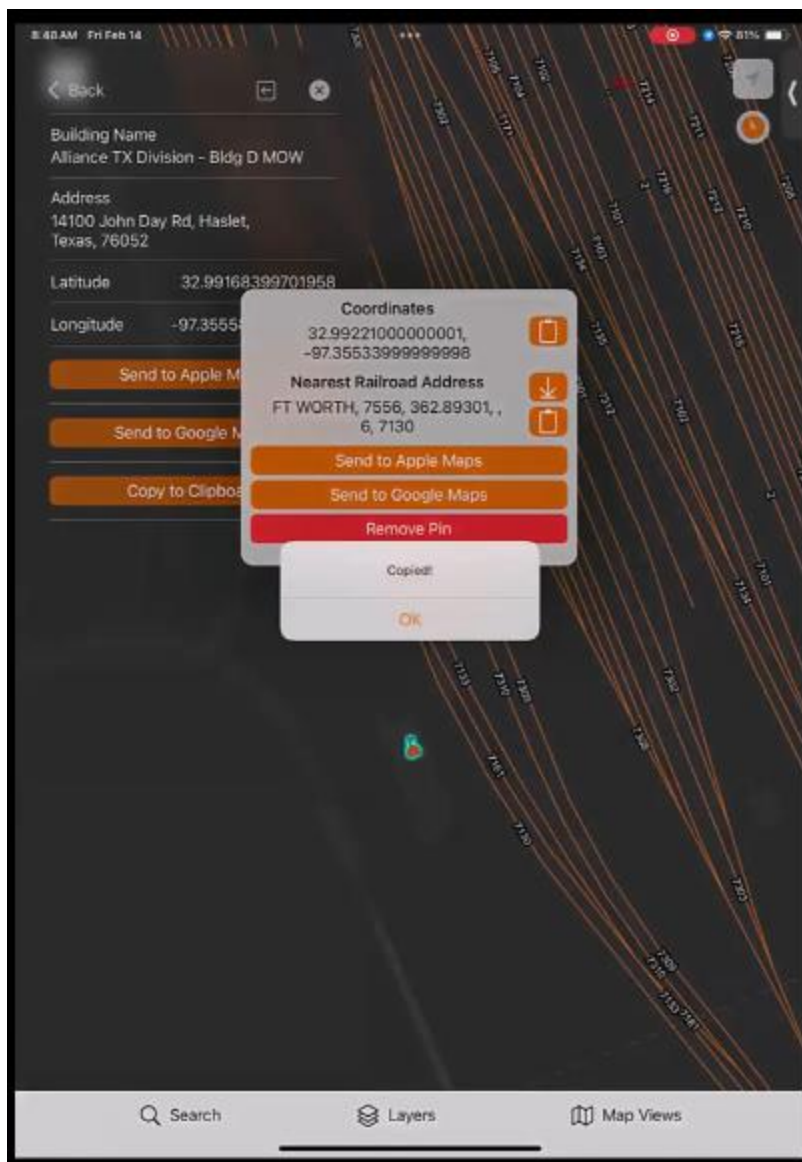
Go To Home Position

Set Home Position

Reset Home Position

Track Location Search

Logout

Selecting the '**Hamburger**' menu allows users to search for a track location based on
LS
MP
Track Type
Track Number

Q Search   Layers   Map Views

Track Location Search

Line Segment	7100
Milepost	751
Track Type	M
Track Number	1

Search

Q Search   Layers   Map Views
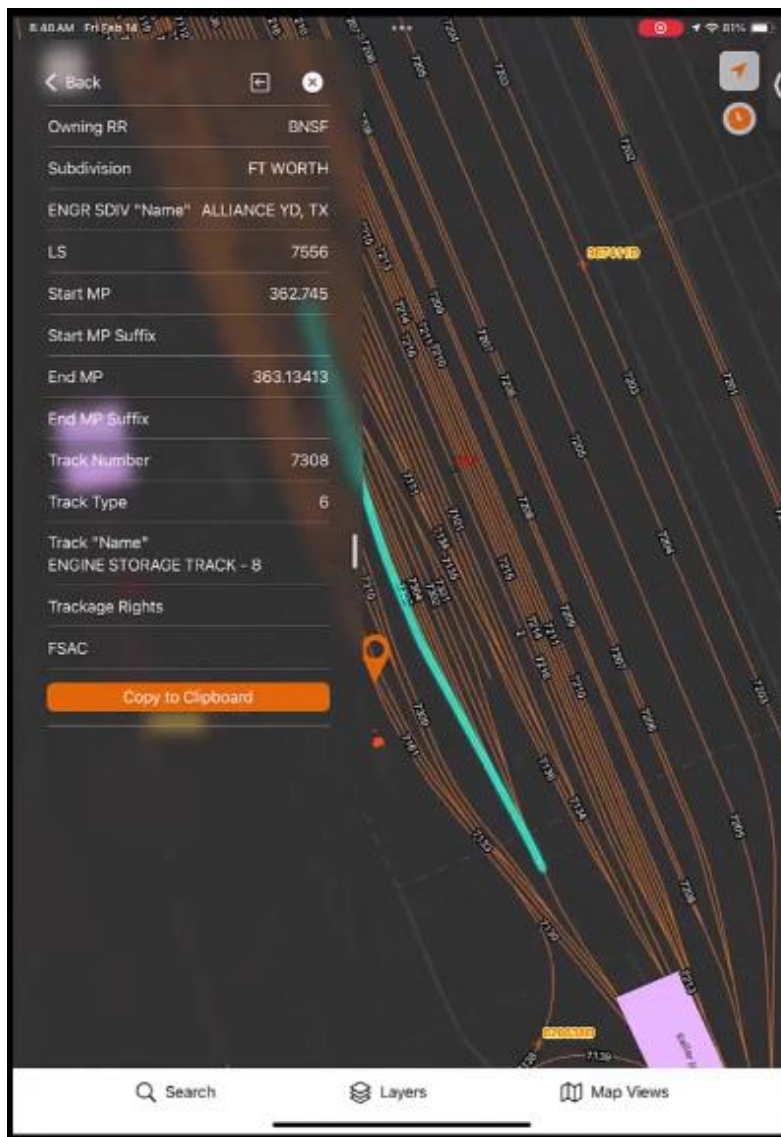
Selecting the
'**Hamburger**' menu
allows users to
search for a track
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LS
MP
Track Type
Track Number

Track Location Search

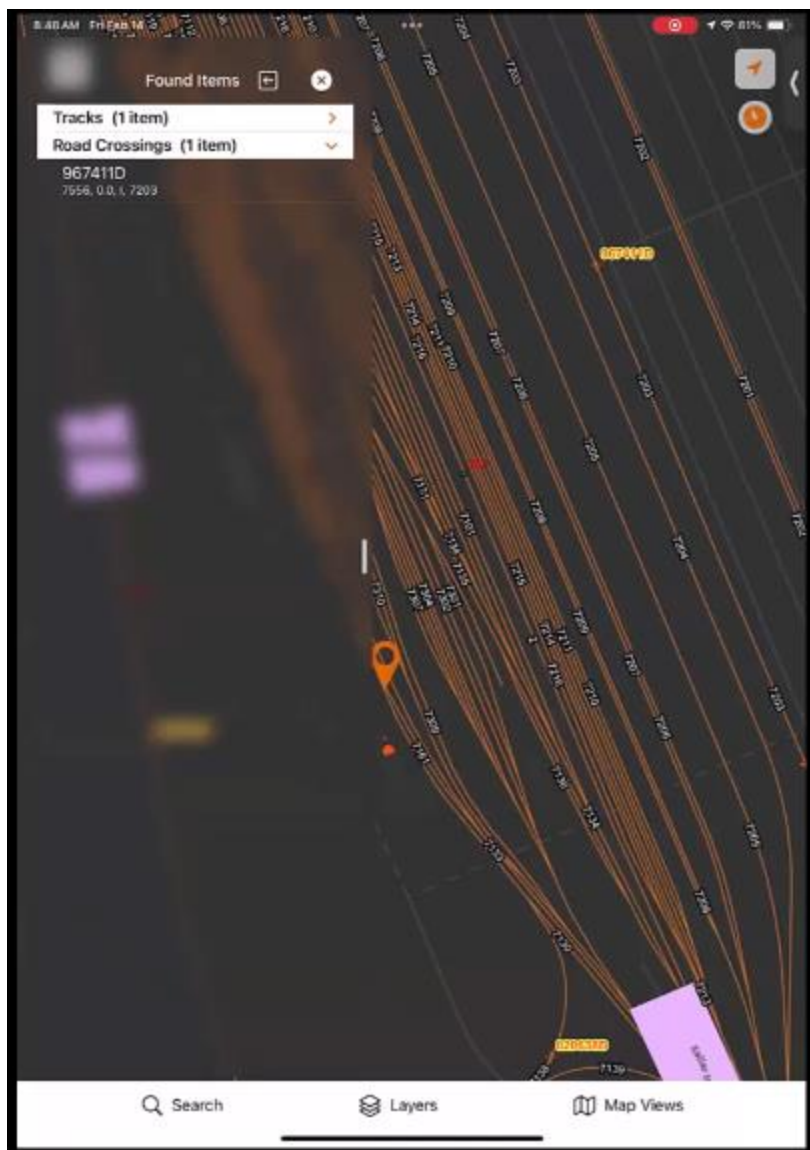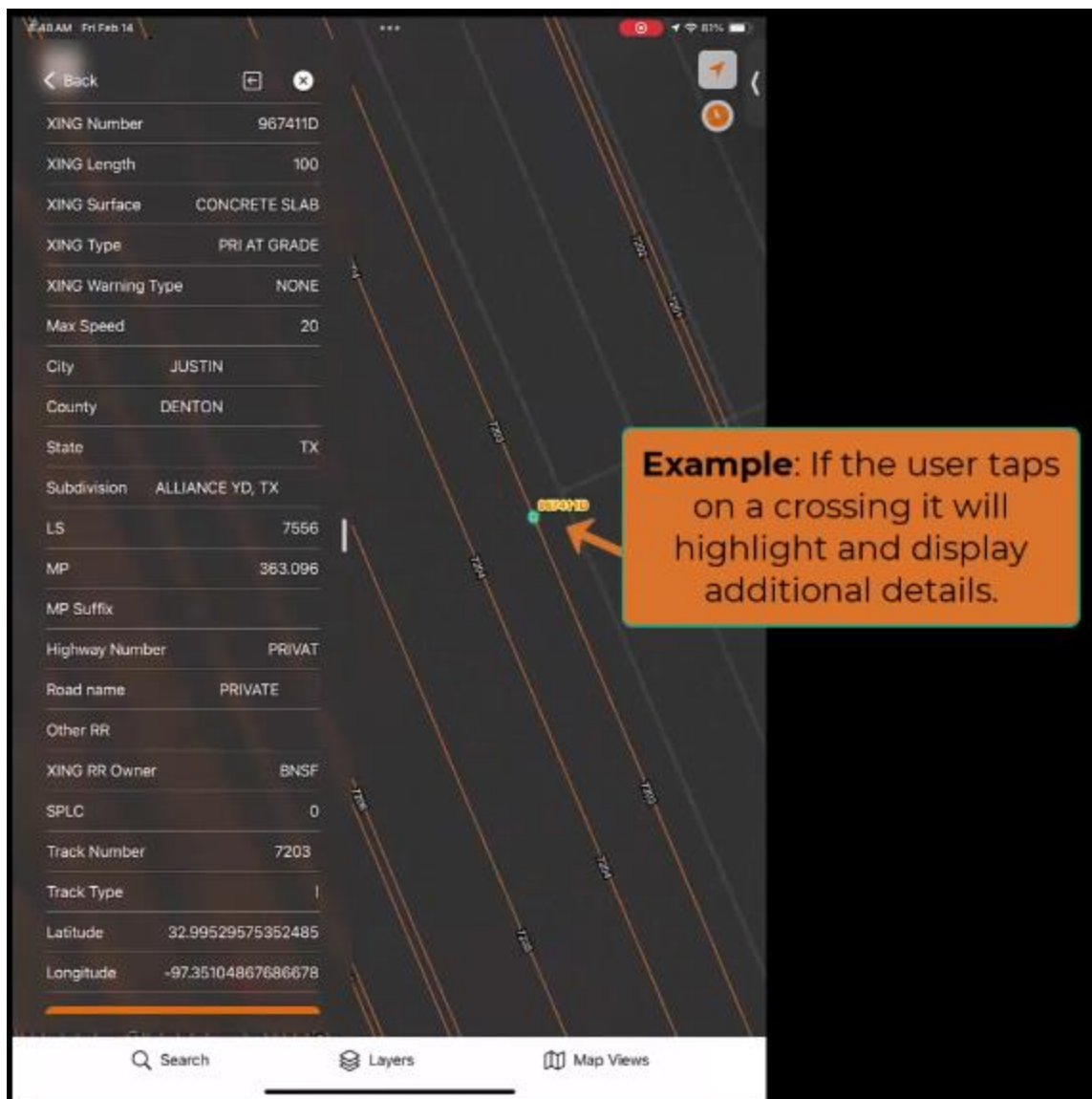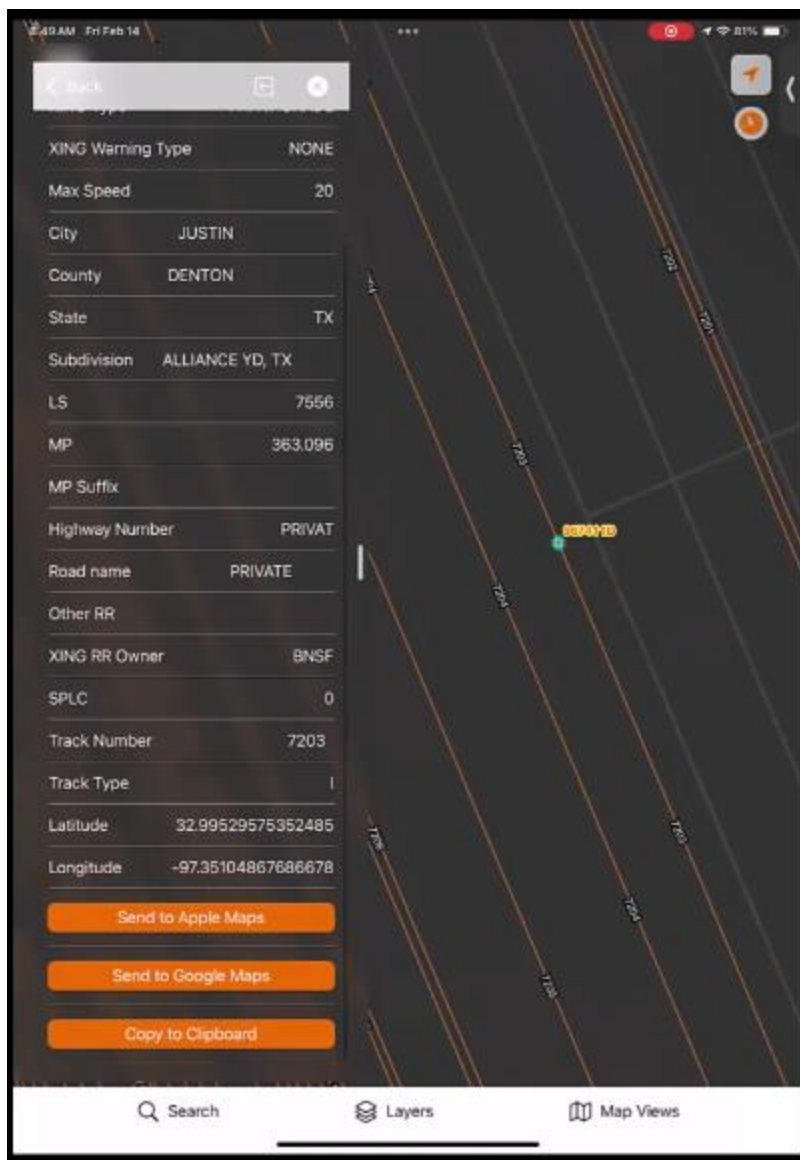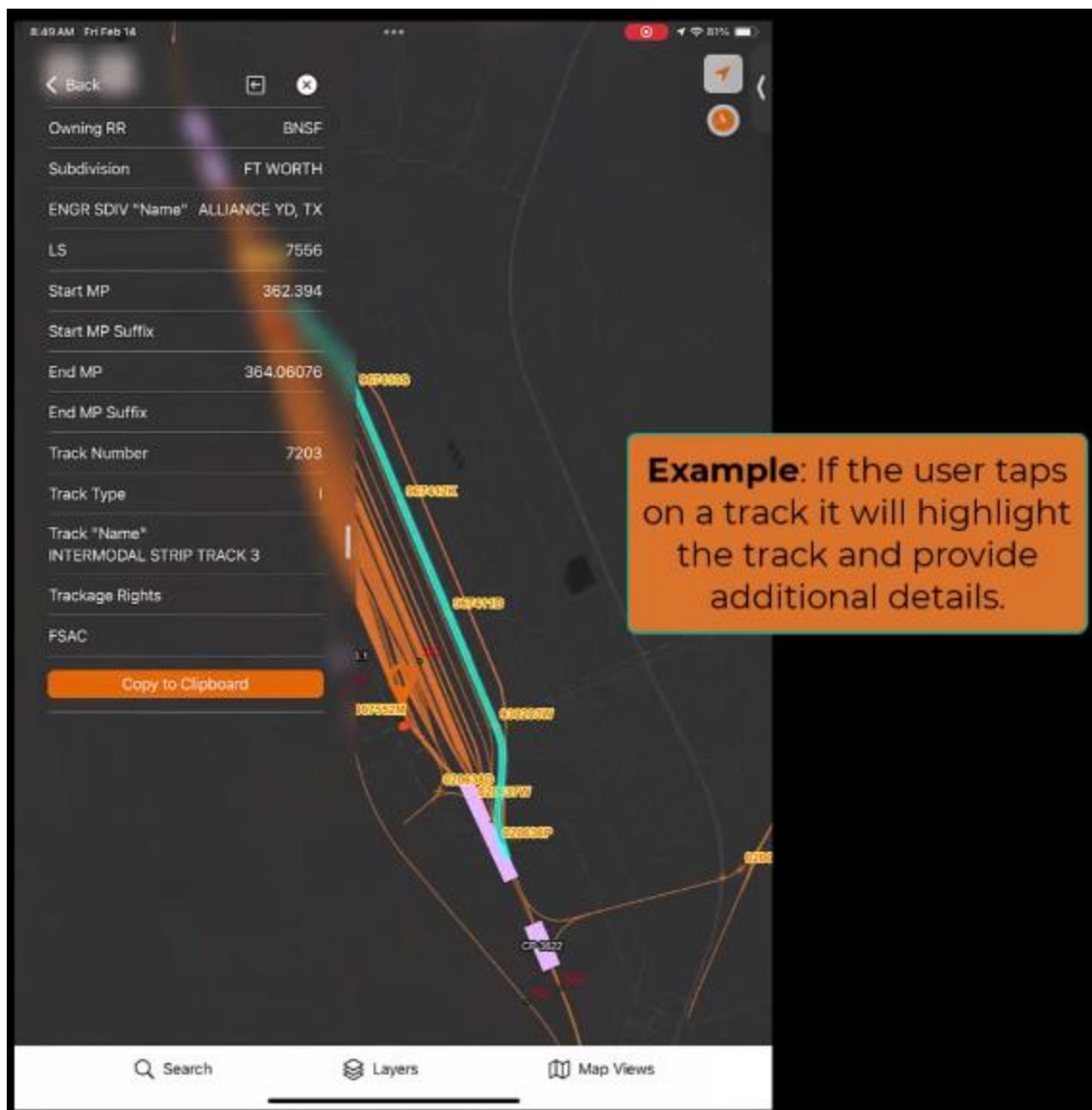| Line Segment	7100
Milepost	751
Track Type	M
Track Number	1

Search

Depending on the layers toggled to 'ON' if the user taps a specific track, feature, or location the application will provide additional details and will highlight the location tapped on.

XING Number	967411D
XING Length	100
XING Surface	CONCRETE SLAB
XING Type	PRI AT GRADE
XING Warning Type	NONE
Max Speed	20
City	JUSTIN
County	DENTON
State	TX
Subdivision	ALLIANCE YD, TX
LS	7556
MP	363.096
MP Suffix	
Highway Number	PRIVAT
Road name	PRIVATE
Other RR	
XING RR Owner	BNSF
SPLC	0
Track Number	7203
Track Type	I
Latitude	32.99529575352485
Longitude	-97.35104867686678

Example: If the user taps on a crossing it will highlight and display additional details.

Q Search   Layers   Map Views

XING Warning Type	NONE
Max Speed	20
City	JUSTIN
County	DENTON
State	TX
Subdivision	ALLIANCE YD, TX
LS	7556
MP	363.096
MP Suffix	
Highway Number	PRIVAT
Road name	PRIVATE
Other RR	
XING RR Owner	BNSF
SPLC	0
Track Number	7203
Track Type	I
Latitude	32.99529575352485
Longitude	-97.35104867686678

Send to Apple Maps

Send to Google Maps

Copy to Clipboard

Q Search   Layers   Map Views

Example: If the user taps on a track it will highlight the track and provide additional details.

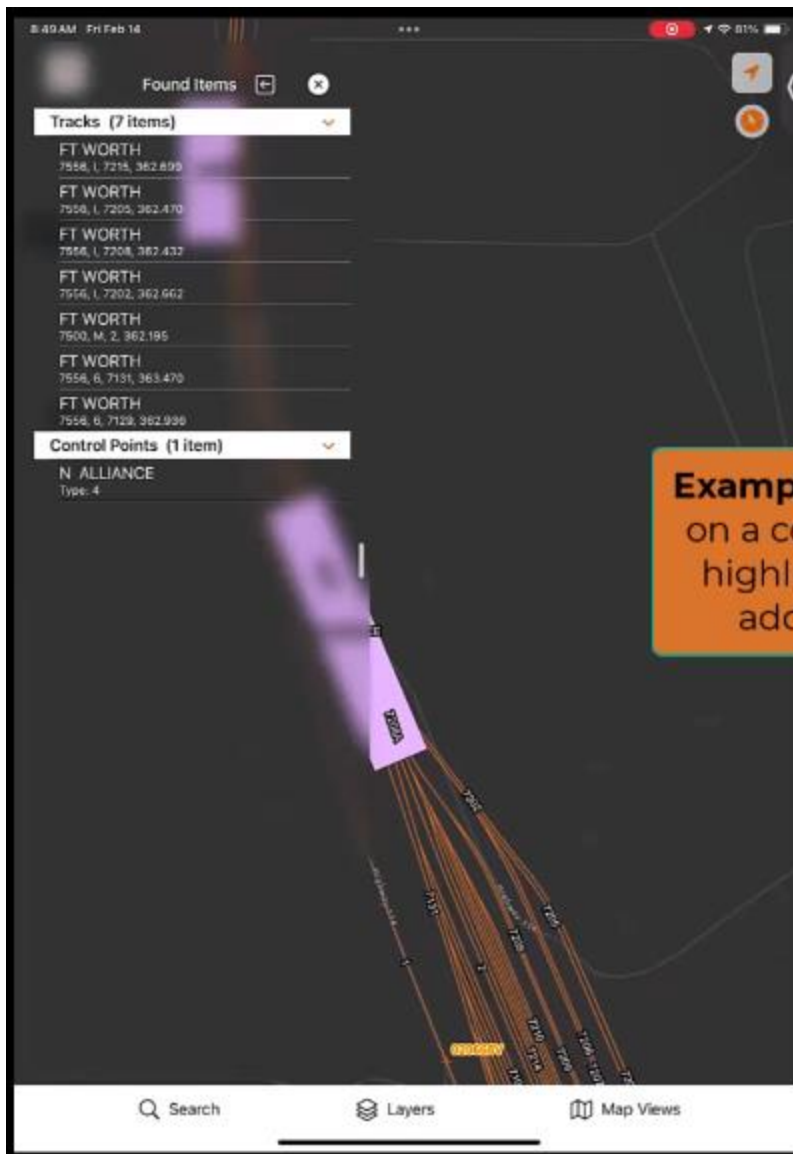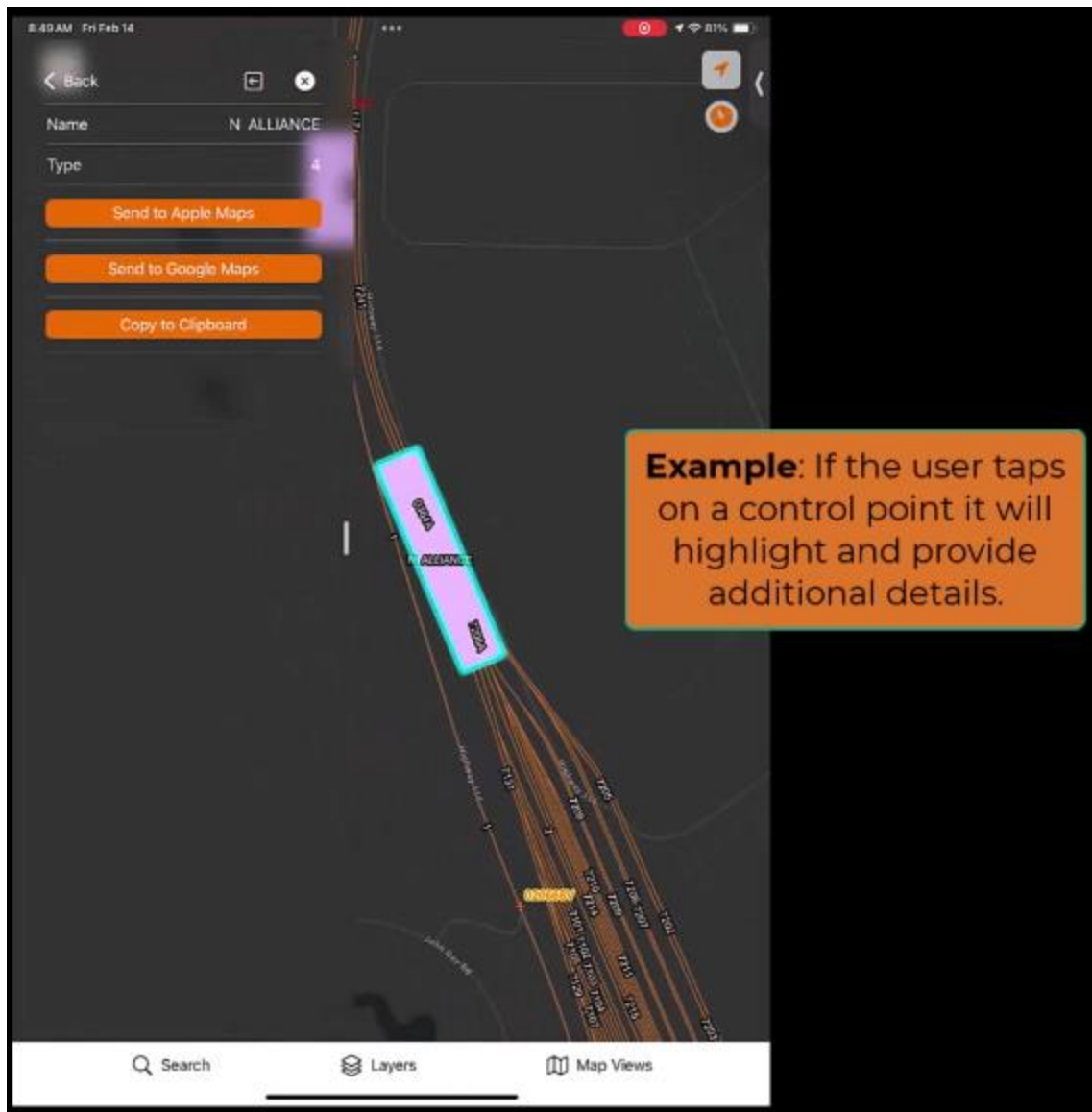**Example**: If the user taps on a control point it will highlight and provide additional details.

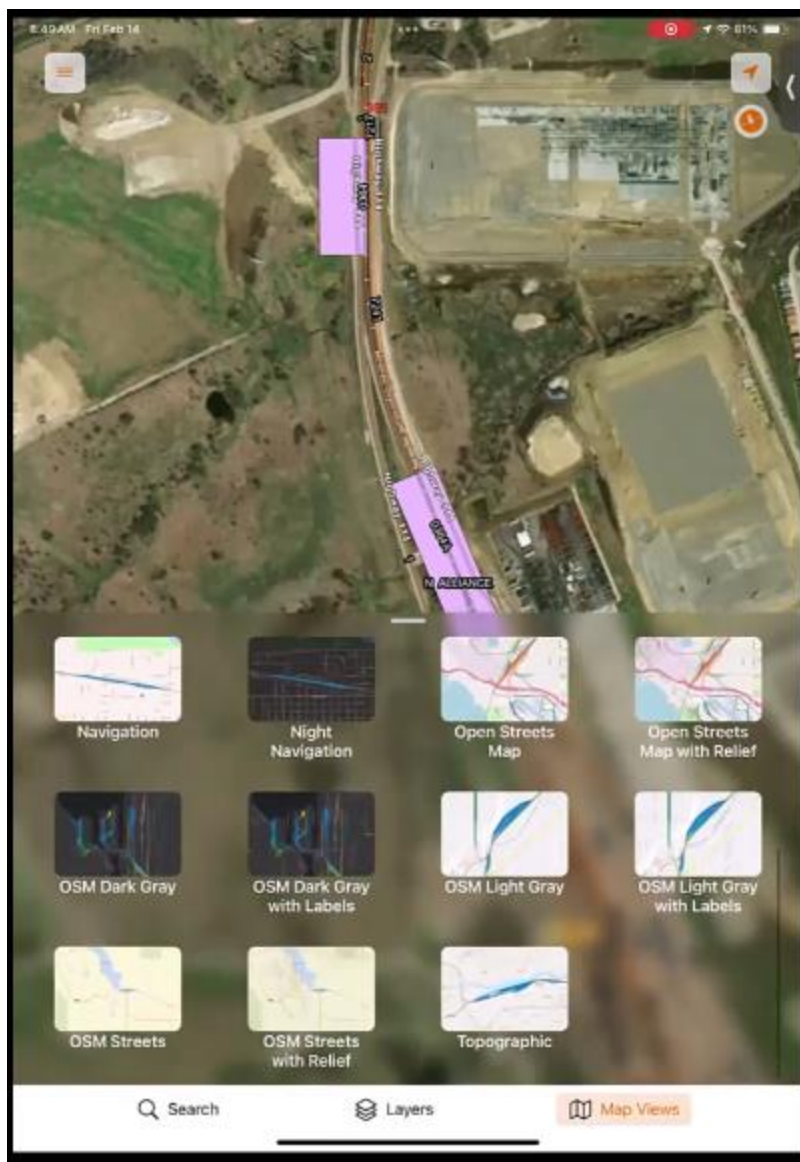**Example**: If the user taps on a control point it will highlight and provide additional details.

BNSF Maps integrated various 'Map Views' to provide the users with options to fit their needs.
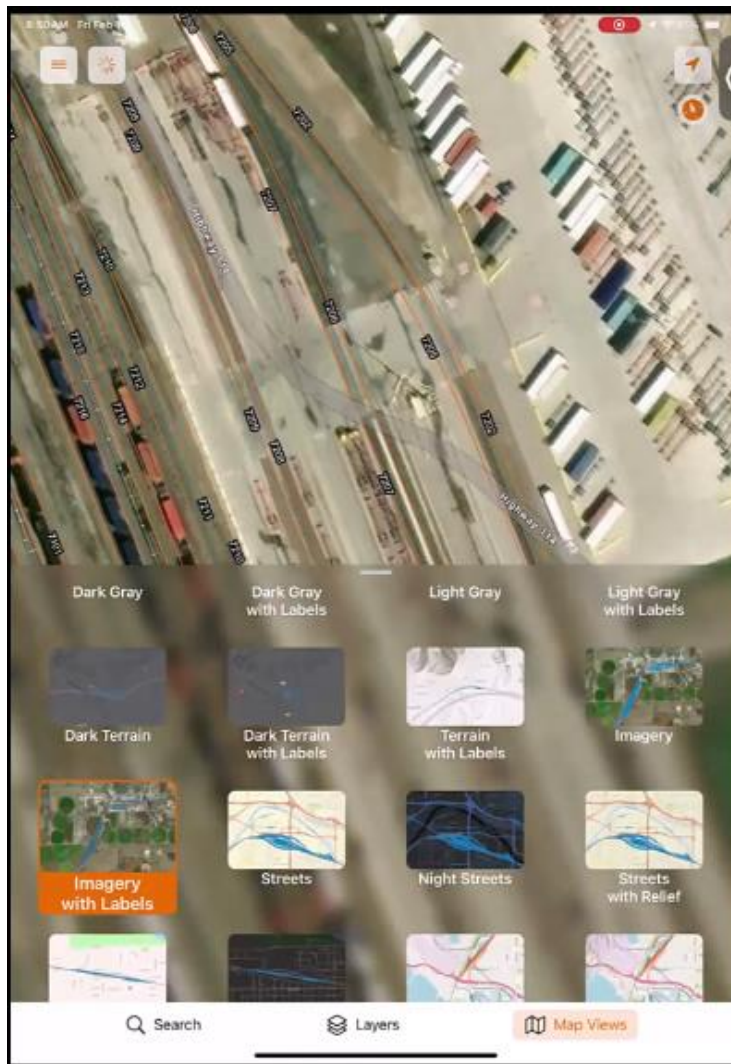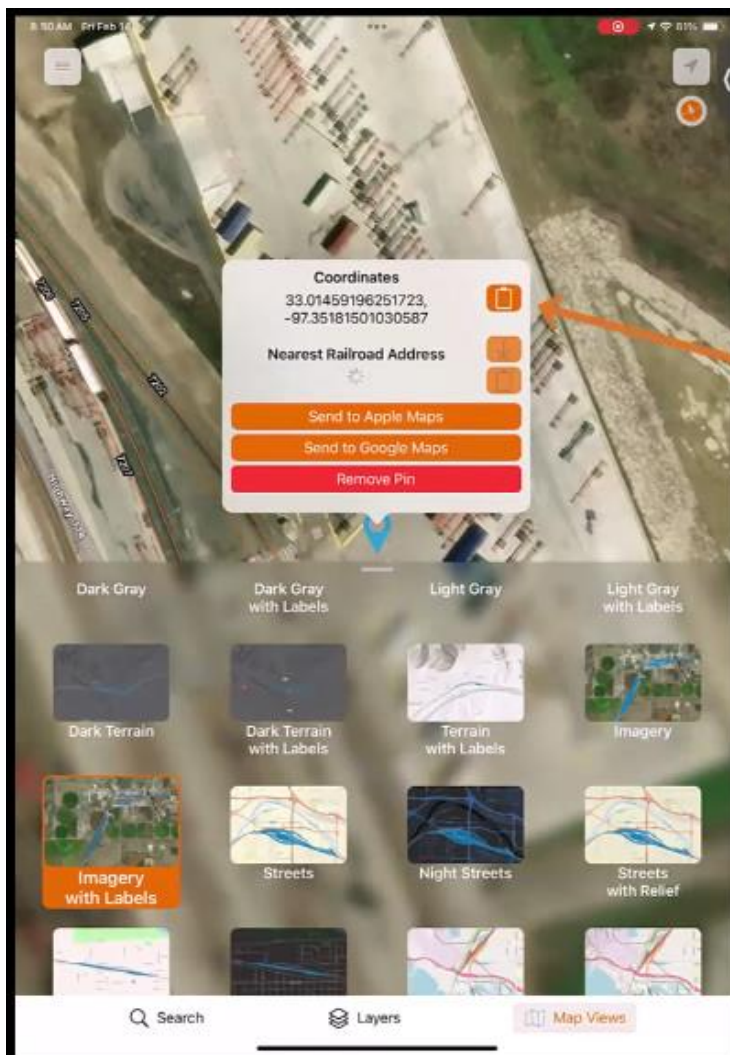
BNSF Maps integrated various 'Map Views' to provide the users with options to fit their needs.

BNSF also has '**Pin Drop**' capabilities that allows users to send locations seamlessly. To utilize this feature simply tap and hold on a desired location and select the copy address icon.

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