

# Exhibit 4

## Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products

Based on information presently available,<sup>1</sup> Defendant AGIS Software Development LLC (“AGIS Software”) contends that Plaintiff Lyft Inc. (“Lyft” or “Plaintiff”) infringes claims 1-31 (the “Asserted Claims”) of U.S. Patent No. 10,299,100 (the “100 Patent”) through the Accused Products which are manufactured, sold, offered for sale, and/or used by Lyft.

The Accused Products comprise the Lyft and Lyft Driver applications, servers, and services manufactured, used, or sold by Lyft, Inc. during and after 2016. AGIS Software reserves the right to seek leave of court to amend this list of Accused Products after the filing of an amended complaint or as discovery progresses.

Lyft directly infringes each of the Asserted Claims by making, using, importing, testing, distributing, selling, and/or offering for sale the Accused Products in violation of 35 U.S.C. § 271(a).

Lyft indirectly infringes the Asserted Claims in violation of 35 U.S.C. § 271(b) by inducing third parties, including its users and/or customers, to directly infringe through their operation and use of the Accused Products. Lyft has knowingly and intentionally induced this direct infringement by, *inter alia*, (i) selling, importing, or otherwise providing the Accused Products to third parties with the intent that the Accused Products will be operated and used in a manner that practices the Asserted Claims; and (ii) marketing and advertising the Accused Products. Lyft’s marketing and promotional materials for the Accused Products are found, for example, on Lyft’s website, and in App stores of operating systems for which the Accused Products are made available. For example, Lyft’s website offers customers instructions and/or manuals for the Accused Products that instruct customers to, among other things, use the accused services in the Accused Products. Lyft’s website also offers support to customers, including instruction to, among other things, use the Accused Products share location information with a group of users. Lyft knows, or should have known, that its actions will result in infringement of the Asserted Claims, or subjectively believes that there is a high probability that its actions will result in infringement of the Asserted Claims but has taken deliberate actions to avoid learning these facts.

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<sup>1</sup> ThereThese infringement contentions are provided on a provisional basis to comply with the deadline for P.L.R. 3-1. However, at this time, there is no operative complaint asserting non-infringement of any patent claim in this action-at this time-, and these contentions are not responsive to any claim or cause of action. AGIS Software reserves the right to update ~~its~~these contentions upon receipt of ~~any future~~an amended complaint. These March 18, 2022 amended contentions do not add or modify any theories of infringement and are provided solely for the purpose of making clear that AGIS Software does not allege infringement of any Lyft iOS-based applications and that AGIS Software does not rely on any Apple products.

## Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products

Lyft also contributorily infringes each of the Asserted Claims in violation of 35 U.S.C. § 271(c) by selling, importing, offering for sale, and otherwise providing the Accused Products, which when used directly infringe the Asserted Claims. The Accused Products constitute a material part of the Asserted Claims.

The following chart identifies specifically where each limitation of each Asserted Claim is found within the Accused Products, and in particular, the corresponding elements that meet the limitations in the Lyft and Lyft Driver applications, services, and services. On information and belief, each charted version of the Lyft and Lyft Driver Apps are representative of all versions of the Accused Products, including all variants of the Accused Products made, sold, offered for sale, or used on any version of the Android ~~and iOS~~ operating systems. On information and belief, Lyft also has applications through other distribution platforms.

AGIS Software does not concede that any claims of the '100 Patent that are not listed below are not infringed by the identified Accused Products. Moreover, the citations to certain documents and other information below are intended to be exemplary only and in no way foreclose AGIS from citing or relying on additional documents, information, source code, and/or testimony at a later time. These contentions are preliminary in nature and an analysis of Lyft's products, internal documentation, source code, and/or testimony from relevant witnesses may more fully and accurately describe the infringing features of its accused products. Accordingly, AGIS Software reserves the right to seek leave of court to supplement, correct, modify, and/or amend these contentions once such additional information is made available to AGIS Software. Furthermore, AGIS Software reserves the right to seek leave of court to supplement, correct, modify, and/or amend these contentions as discovery in this case progresses; in view of the Court's claim construction order(s);<sup>2</sup> in view of any positions taken by Lyft, including but not limited to positions on claim construction, invalidity, and/or non-infringement; and in connection with the preparation and exchange of expert reports.

The contents of each claim cell below on which another claim cell depends are expressly incorporated by reference in that dependent cell, as if set forth in their entirety therein.

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<sup>2</sup> The construction of claim terms herein is consistent with the constructions in *AGIS Software Dev. LLC v. Huawei Device USA, Inc.*, No. 2:17-cv-00513-JRG, Dkt. 205 (E.D. Tex. Oct. 10, 2018); *AGIS Software Dev. LLC v. Google LLC*, No. 2:19-cv-00361-JRG, Dkt. 147 (E.D. Tex. Dec. 8, 2020); *AGIS Software Dev. LLC v. T-Mobile USA, Inc., et al.*, No. 2:21-cv-00072-JRG, Dkt. 213 (E.D. Tex. Nov. 10, 2021). AGIS Software reserves the right to update its constructions and contentions in view of this Court's claim construction order.

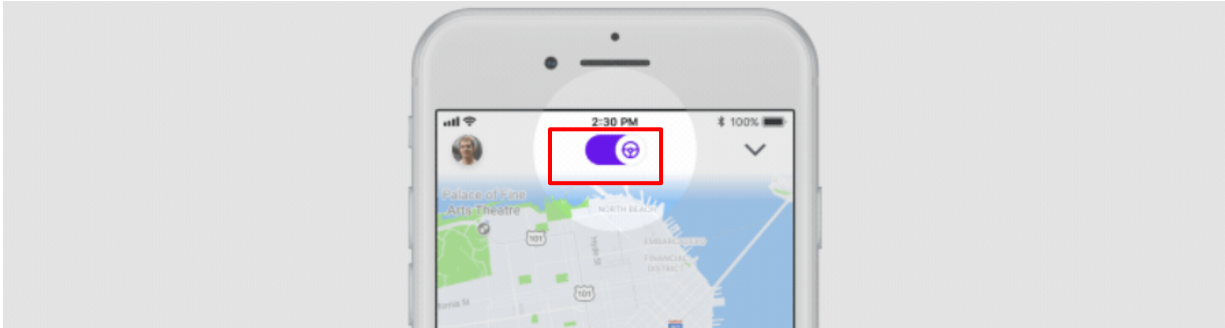
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>1[P]. A method performed by a mobile device having a display and one or more processors, the method comprising:</p>	<p>The Lyft Accused Products perform a computer implemented method as set forth below. Lyft further infringes directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a method performed by a mobile device having a display and one or more processors.</p> <p>For example, Lyft provides Lyft Rider app for passengers and Lyft Driver app for drivers. The Lyft apps for riders and drivers, in conjunction with Lyft's servers and services, provide users with interactive methods to request, view, and track locations of passengers/riders using real-time maps and communications. The Lyft server(s) and their services communicate with the Lyft apps for riders and drivers. The Lyft server(s) and their services host information related to and instructions for processing user/device/vehicle accounts, location data, and map data. The claimed methods are distributed by Lyft in the Lyft apps. The claimed methods are used/tested by Lyft using the Lyft apps. The claimed methods are downloaded and installed by Lyft's customers (riders) and personnel (drivers, personnel) at the direction/encouragement of Lyft and used by Lyft's customers and Lyft's personnel.</p> <h2 data-bbox="466 883 957 959">Lyft Driver app</h2> <div data-bbox="466 997 1696 1078" style="border: 1px solid red; padding: 5px;"> <p>We've separated the passenger and driver experiences into two separate mobile apps — one exclusively for passengers (named the Lyft app) and the other exclusively for drivers (named the Lyft Driver app).</p> </div> <p>The Lyft Driver app will eventually be standard for all drivers and required for driving. At this time, drivers can keep using the Lyft app to give rides. Don't worry! While we have some planned improvements to the Lyft Driver app, we've kept its features the same.</p> <p><a href="https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app">https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app</a></p>

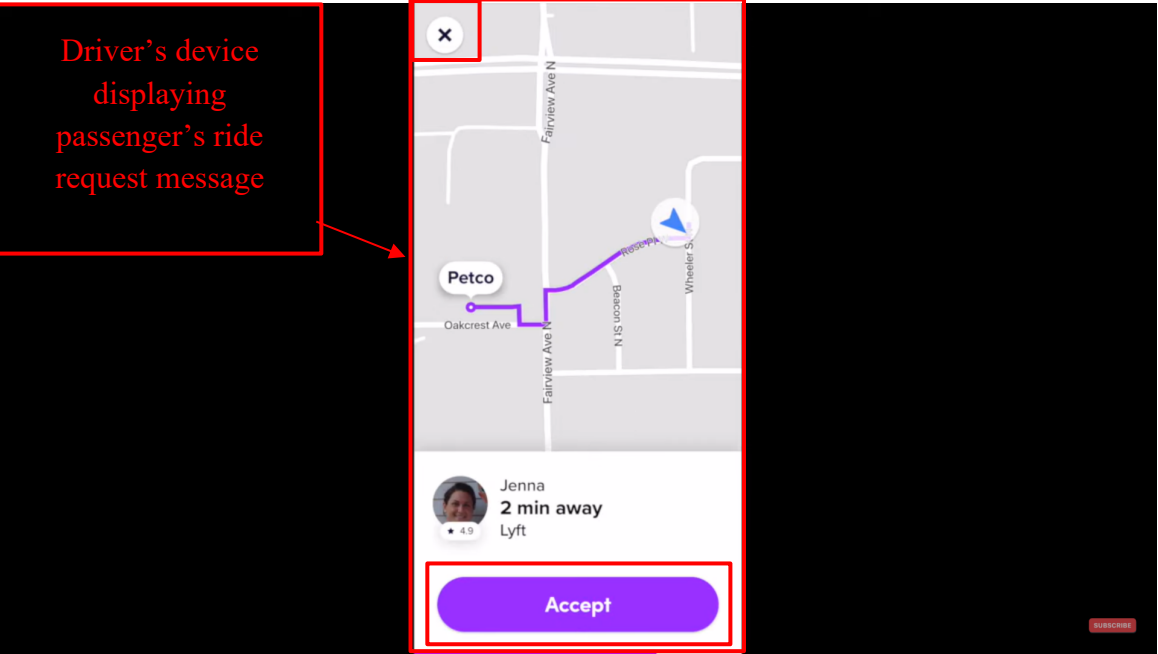
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	<p data-bbox="468 337 768 386"><b>What is Lyft?</b></p> <p data-bbox="468 440 1535 508">Lyft is a platform that connects drivers with individuals and organizations that need rides.</p> <p data-bbox="457 537 932 570"><a href="https://www.lyft.com/drive-with-lyft">https://www.lyft.com/drive-with-lyft</a></p>  <p data-bbox="457 1003 583 1029"><b>Go online</b></p> <p data-bbox="457 1068 1654 1175">Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.</p> <p data-bbox="457 1214 583 1240"><b>Go online</b></p> <p data-bbox="457 1279 1654 1386">Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.</p>

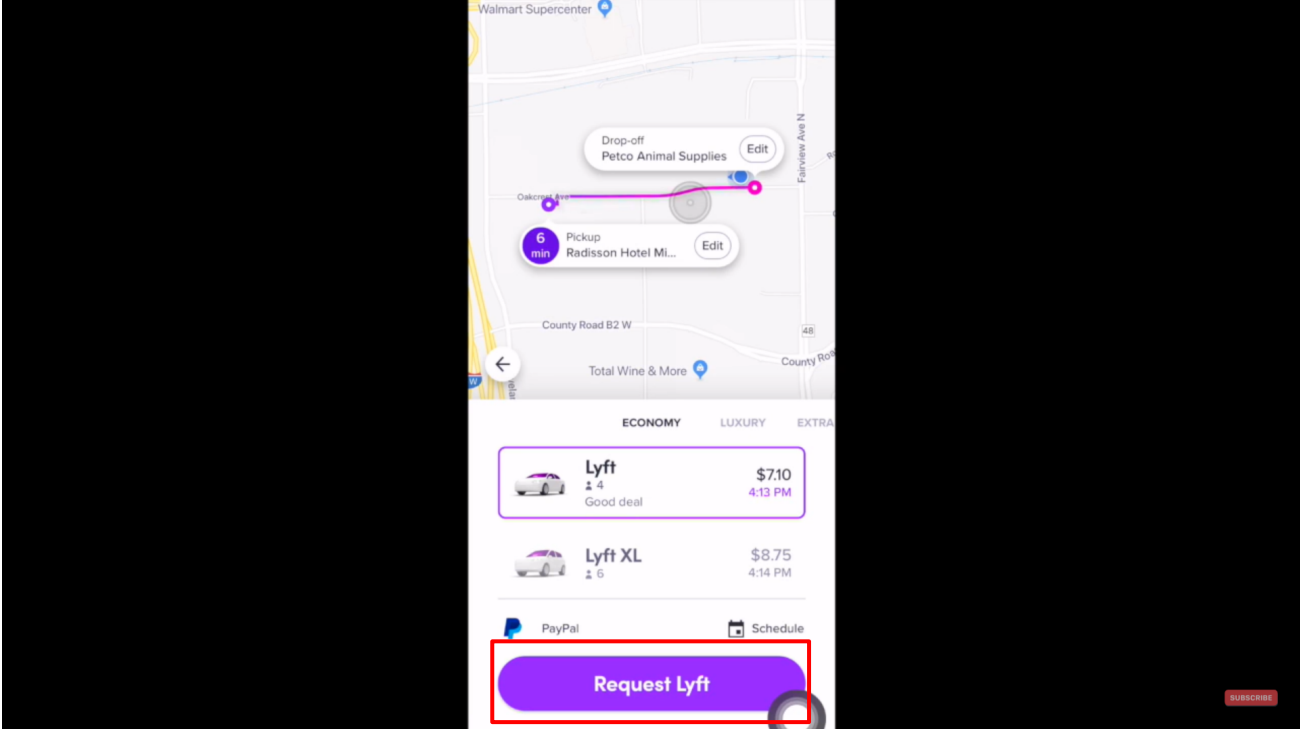
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Claim 10,299,100	- Lyft's Accused Products
	<p data-bbox="457 329 1115 362"><a href="https://www.lyft.com/hub/posts/how-to-give-a-ride">https://www.lyft.com/hub/posts/how-to-give-a-ride</a></p> <div data-bbox="457 394 1608 1044"><p data-bbox="506 428 722 586">Driver's device displaying passenger's ride request message</p></div> <p data-bbox="457 1049 1373 1081"><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

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<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 4:01</p>

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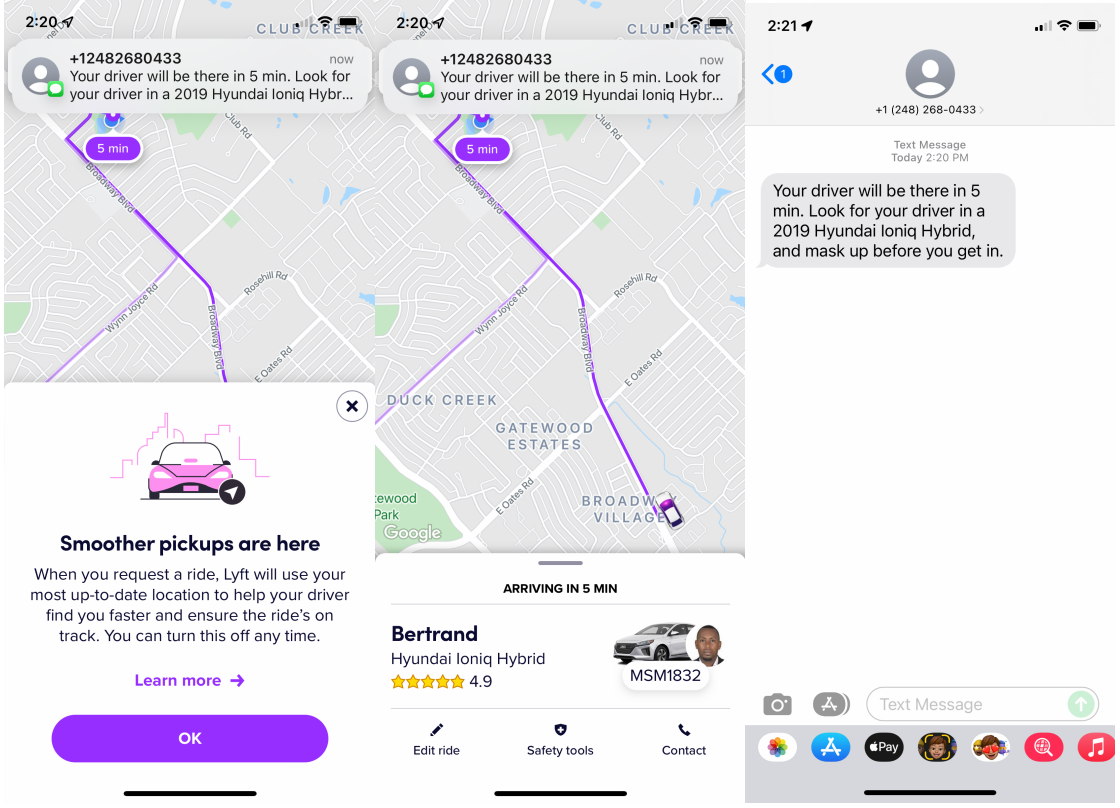
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	Lyft's Accused Products
	<p>The image displays four sequential screenshots from the Lyft mobile application interface. The first screenshot (2:16) shows a welcome screen for a user named 'Genty' with the text 'Welcome, Genty' and 'What would you like to do today?'. Below this is an illustration of a Lyft car with passengers and two buttons: 'Take a ride now' and 'Get ready to ride later'. The second screenshot (2:18) shows a map view of Dallas, Texas, with a search bar for destinations and a 'Select Lyft' button. The third screenshot (2:19) shows a list of ride options with pickup times and prices: 'Pickup in 6 min' for \$51.97 (Priority Pickup), 'Pickup in 7 min' for \$48.94 (Standard), and 'Pickup in 5-20 min' for \$46.80 (Wait &amp; Save). The fourth screenshot (2:19) shows the 'Confirm pickup spot' screen, where the user has entered the location '1301 Briar Hollow Ln' and is prompted to 'Confirm and request'.</p>



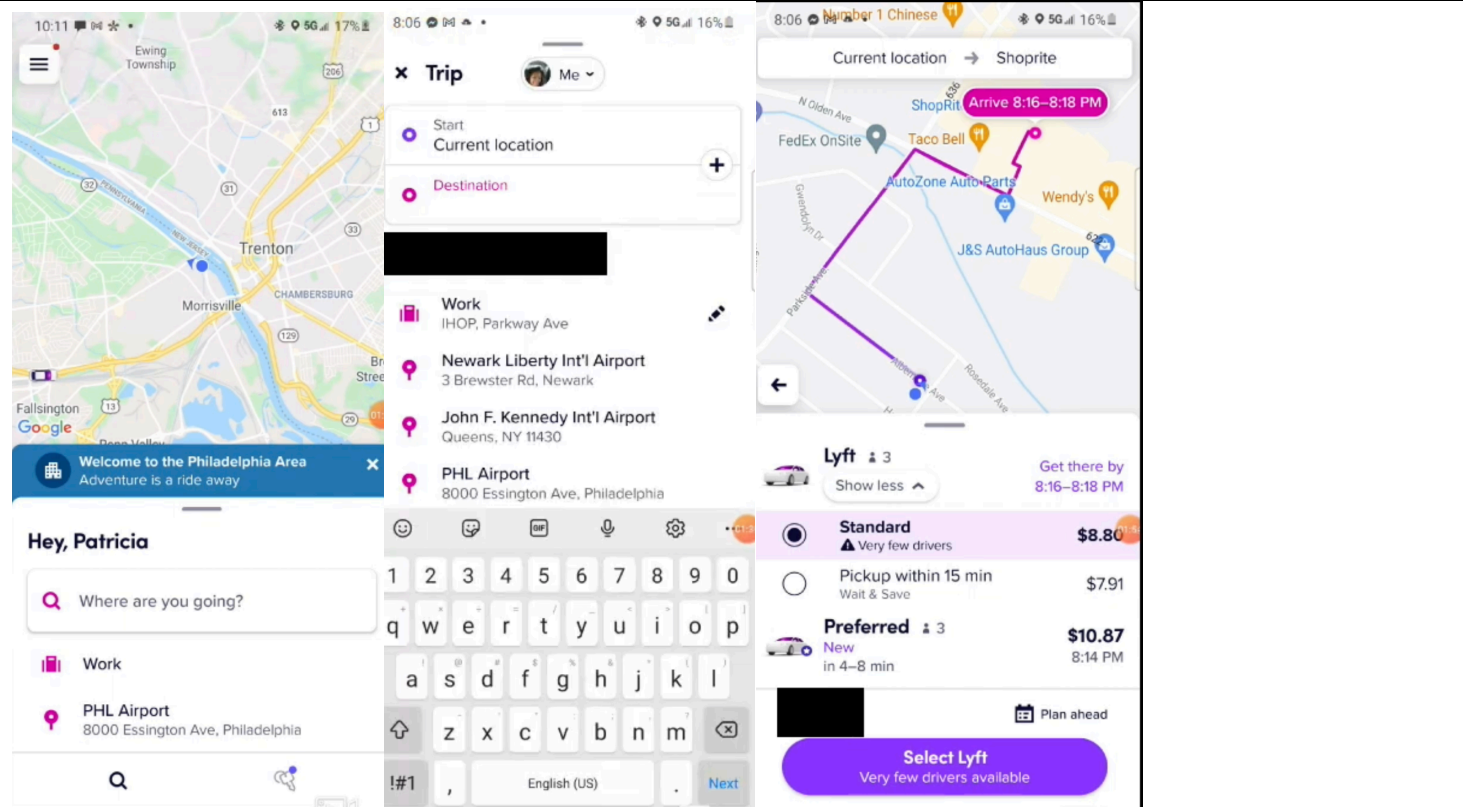
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The image displays two screenshots from a mobile application. The left screenshot, taken at 2:20, shows a ride confirmation screen. At the top, it displays the phone number +12482680433 and the text "Your driver will be there in 5 min. Look for your driver in a 2019 Hyundai Ioniq Hybr...". Below this is a map with a purple route and a "5 min" timer. A pink car icon is shown with the text "Smoother pickups are here" and a description: "When you request a ride, Lyft will use your most up-to-date location to help your driver find you faster and ensure the ride's on track. You can turn this off any time." Below the description is a purple "OK" button and a "Learn more" link. The driver information section shows "Bertrand", "Hyundai Ioniq Hybrid", a 4.9 star rating, and the license plate "MSM1832". At the bottom are icons for "Edit ride", "Safety tools", and "Contact". The right screenshot, taken at 2:21, shows a text message conversation. The sender is "+1 (248) 268-0433". The message text reads: "Your driver will be there in 5 min. Look for your driver in a 2019 Hyundai Ioniq Hybrid, and mask up before you get in." The bottom of the screen shows the iOS home indicator and dock with various app icons.</p>

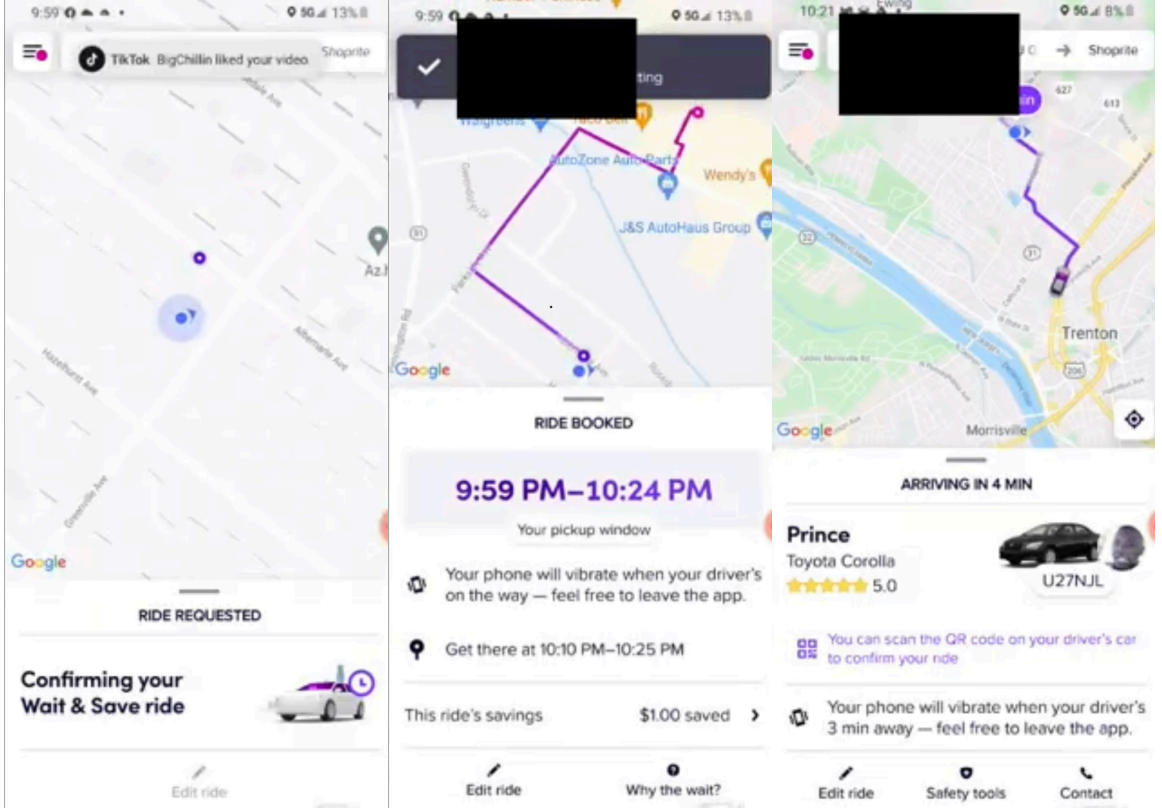
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Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays the Lyft mobile application interface. On the left, a map shows the Philadelphia area with a blue dot indicating the current location. The top right shows the current location as 'Shoprite' and the destination as 'PHL Airport'. The trip planning panel in the center lists 'Start' as 'Current location', 'Destination' as 'PHL Airport', and 'Work' as 'IHOP, Parkway Ave'. The ride selection panel on the right shows two options: 'Standard' for \$8.80 and 'Preferred' for \$10.87. A keyboard is visible at the bottom of the screen.</p>

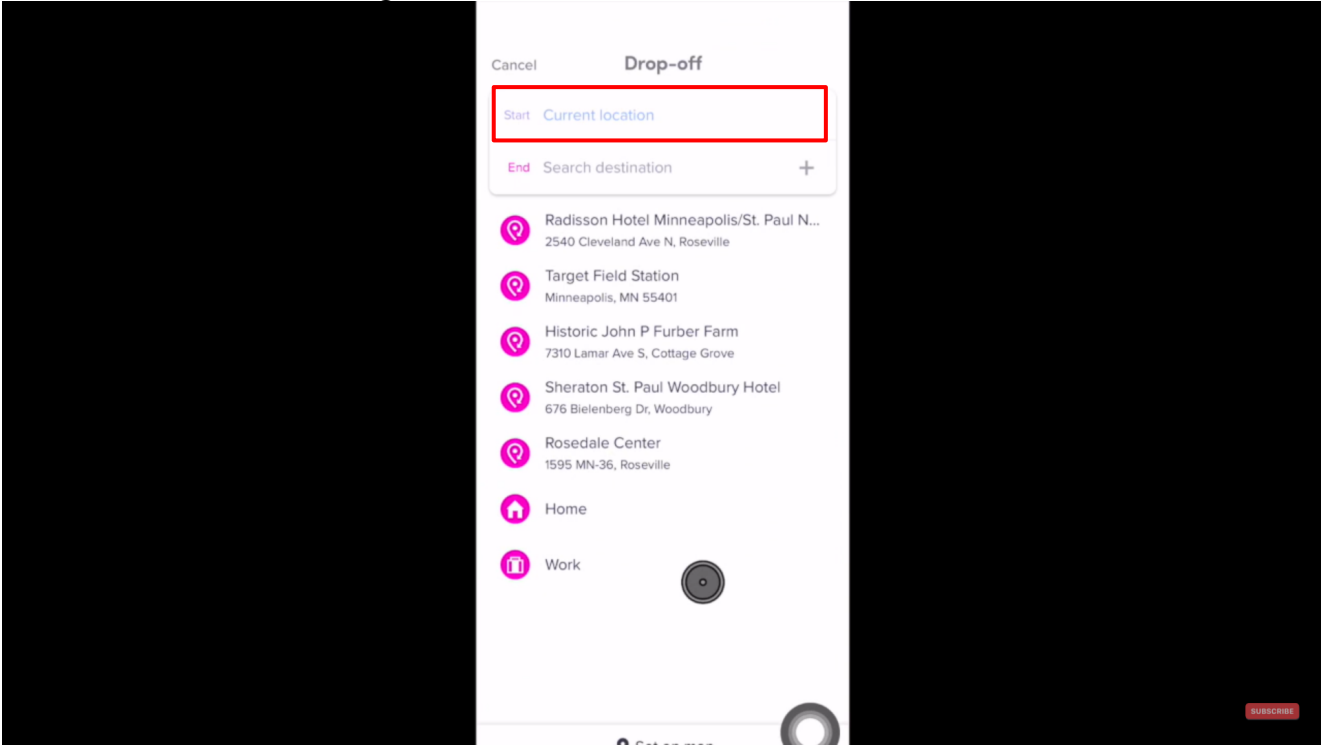
**RESTRICTED CONFIDENTIAL SOURCE CODE**

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Claim 10,299,100	- Lyft's Accused Products
	 <p>The image displays three sequential screenshots of the Lyft mobile application interface. The first screenshot, titled 'RIDE REQUESTED', shows a map with a blue dot indicating the pickup location and a purple car icon. Below the map, it says 'Confirming your Wait &amp; Save ride'. The second screenshot, titled 'RIDE BOOKED', shows a purple route on the map and a 'Your pickup window' of 9:59 PM–10:24 PM. It also displays a driver's name 'Prince', a Toyota Corolla, a 5.0 star rating, and a license plate 'U27NJL'. The third screenshot, titled 'ARRIVING IN 4 MIN', shows the car's current location on the map and a notification that the phone will vibrate when the driver is 3 minutes away.</p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>1[A]. executing operations on the one or more processors of the</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: executing operations on the one or more processors of the mobile device.</p>

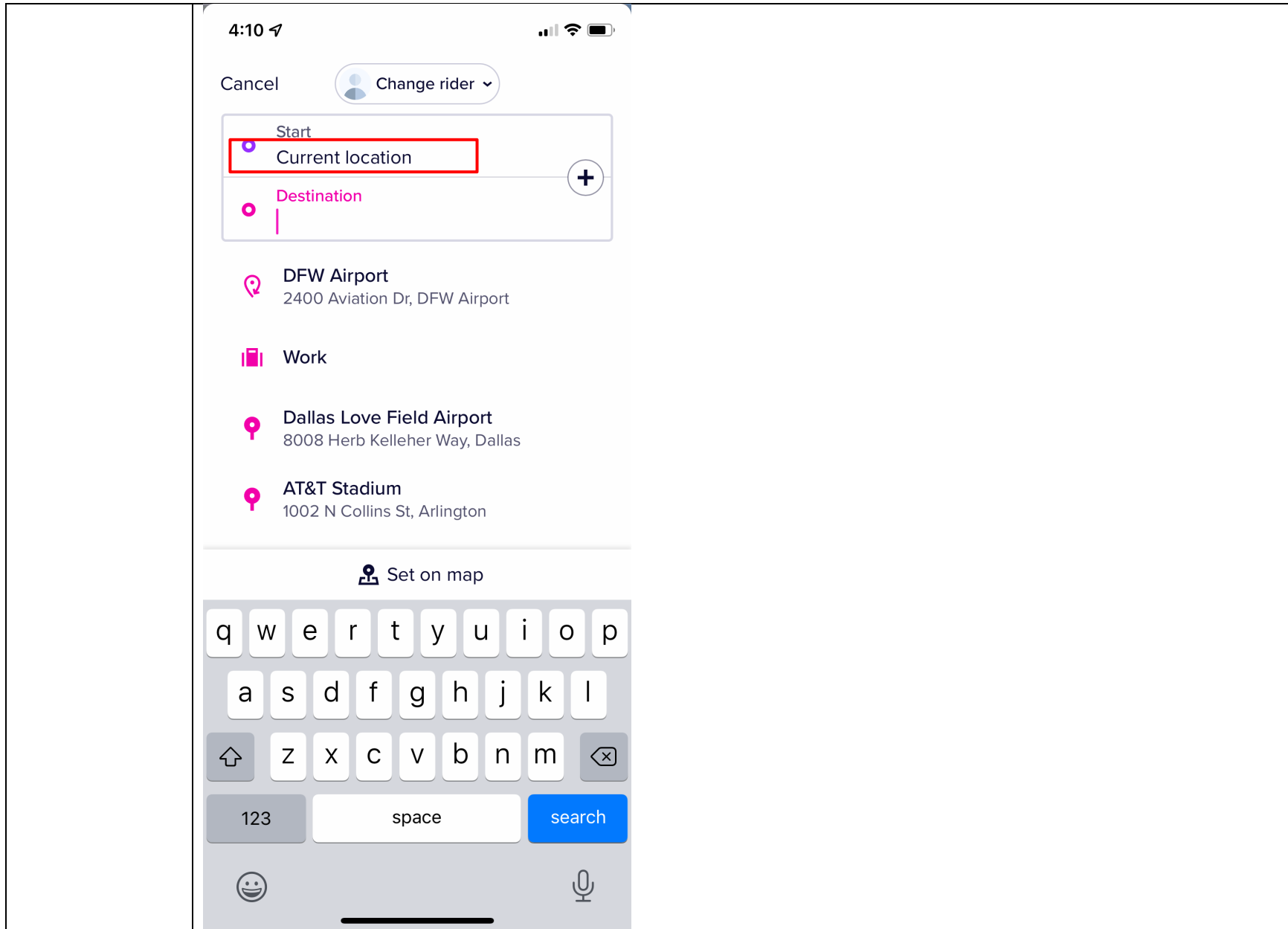
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Claim 10,299,100	- Lyft's Accused Products
<p>mobile device, the operations comprising:</p>	<p>Lyft's apps perform the limitations by executing operations on processors (either hardware or software). Lyft's apps perform the operations in conjunction with Lyft's servers, which receive passenger's request for a ride and communicates the request to the nearby drivers. The nearby drivers receive the request for a ride from the passengers which they accept or decline. The servers further facilitate the communication between the passenger and the allocated driver during a ride.</p>  <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 3:27</p>

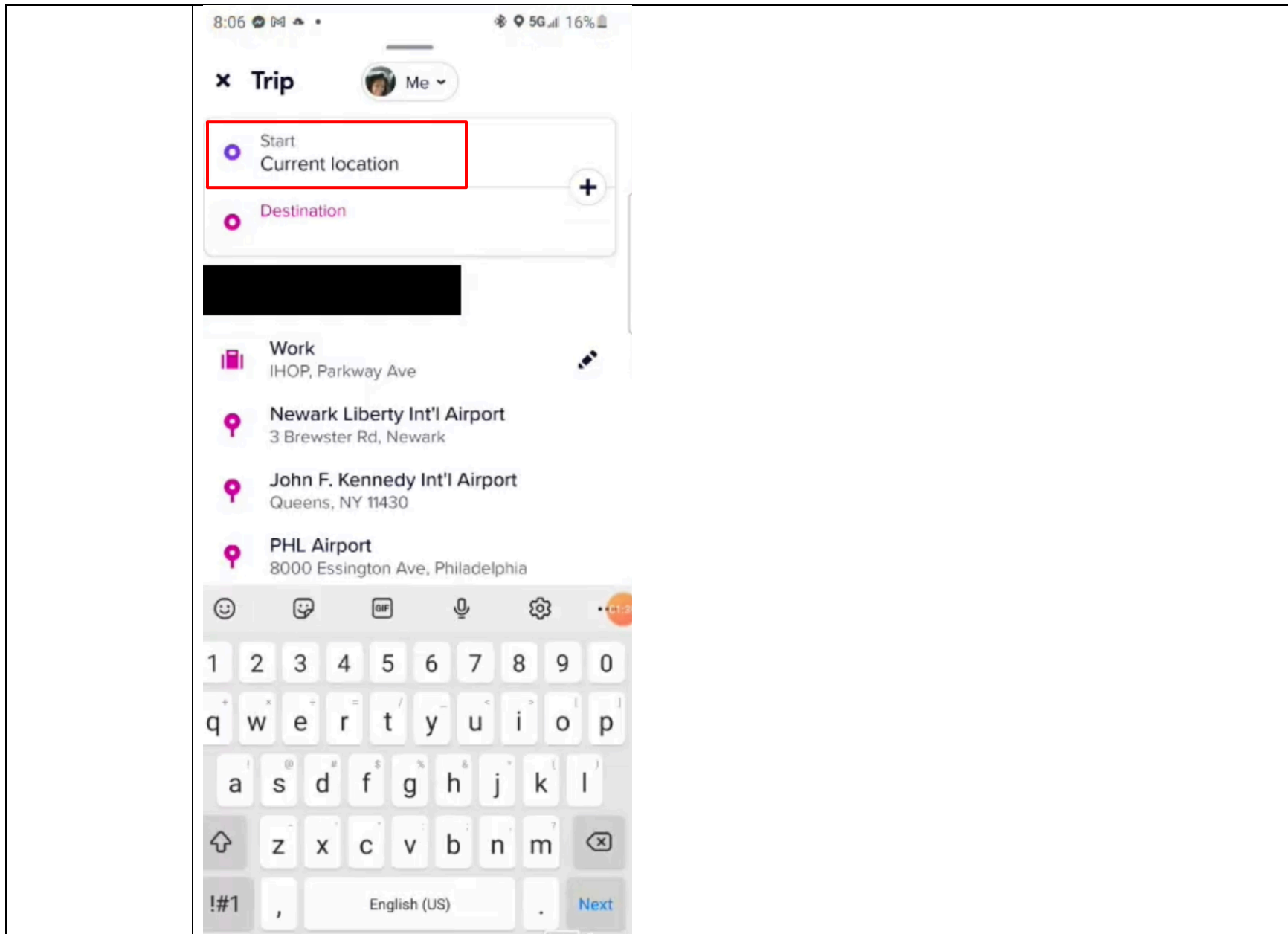
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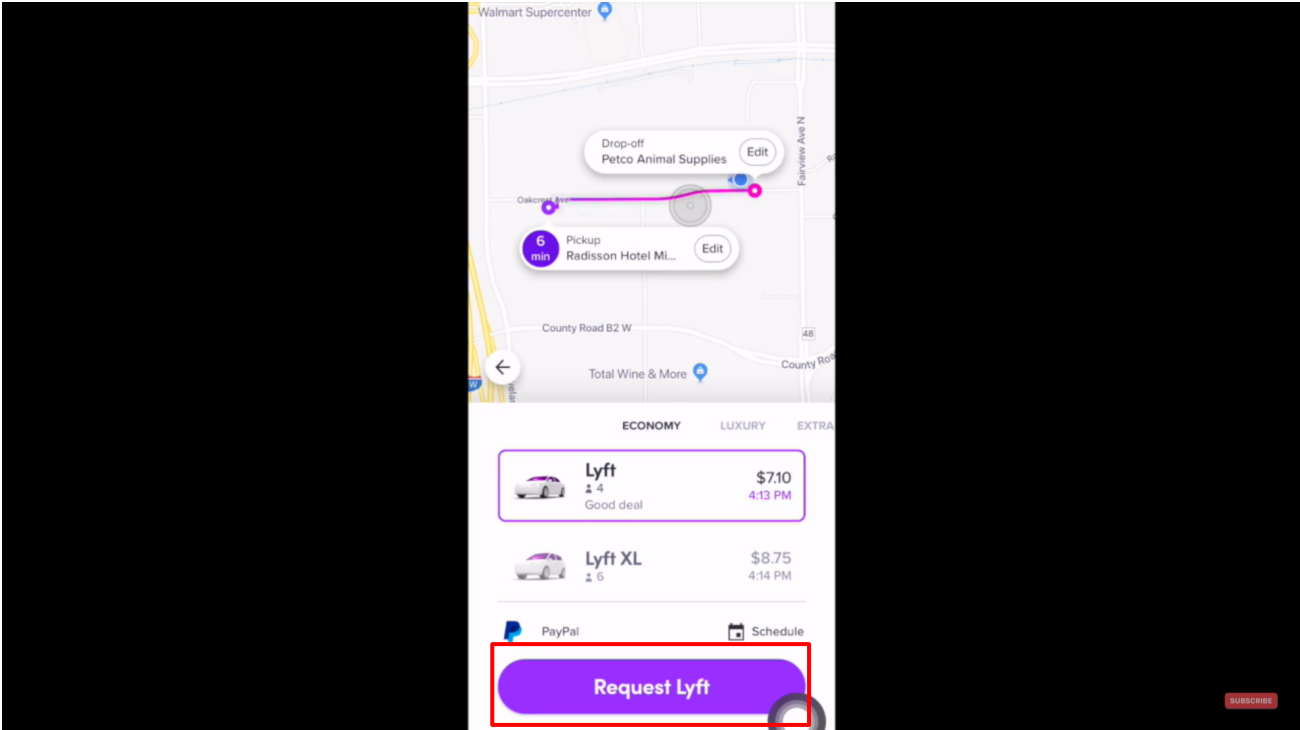
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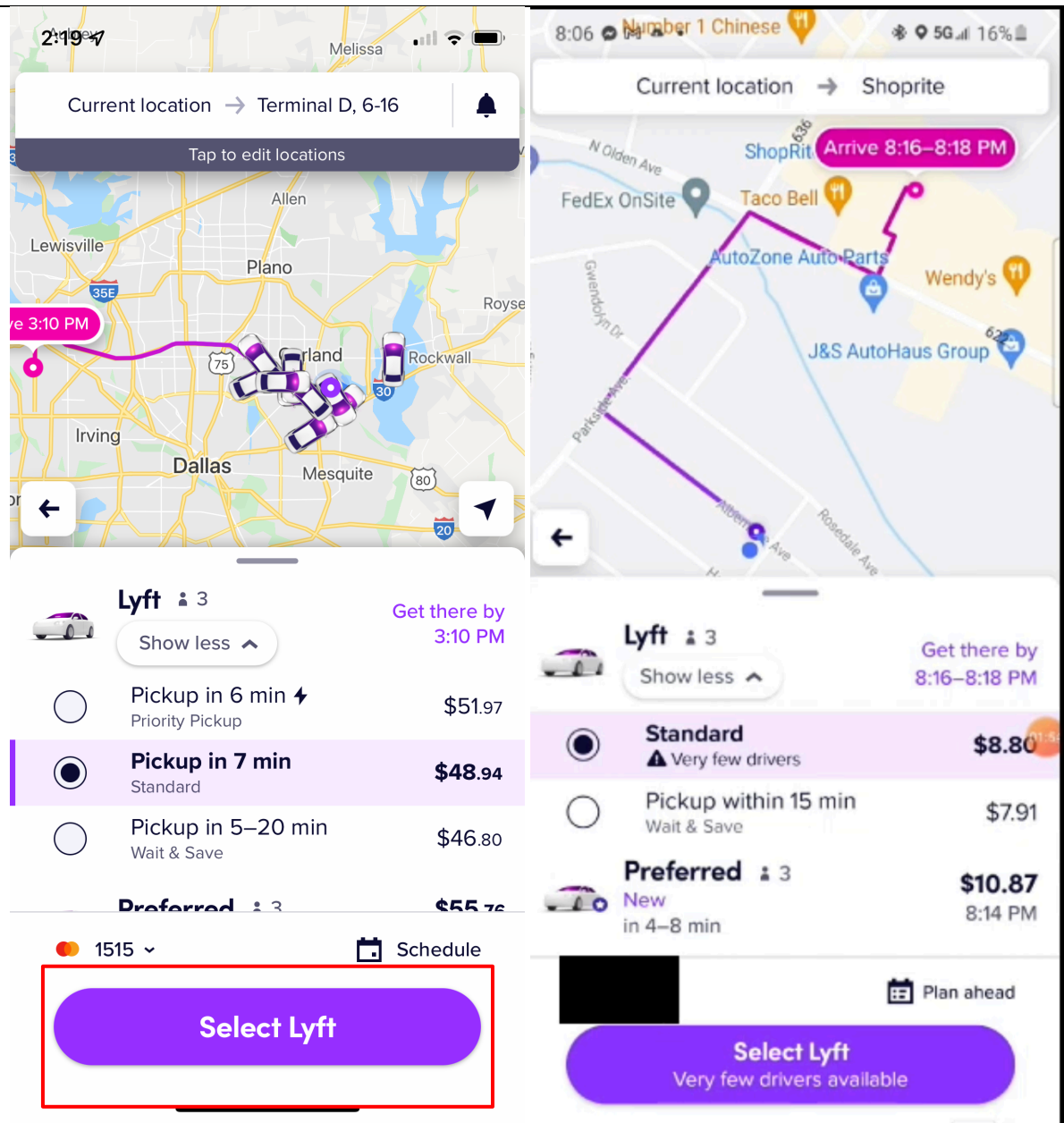
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Claim 10,299,100	- Lyft's Accused Products
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 4:01</p>

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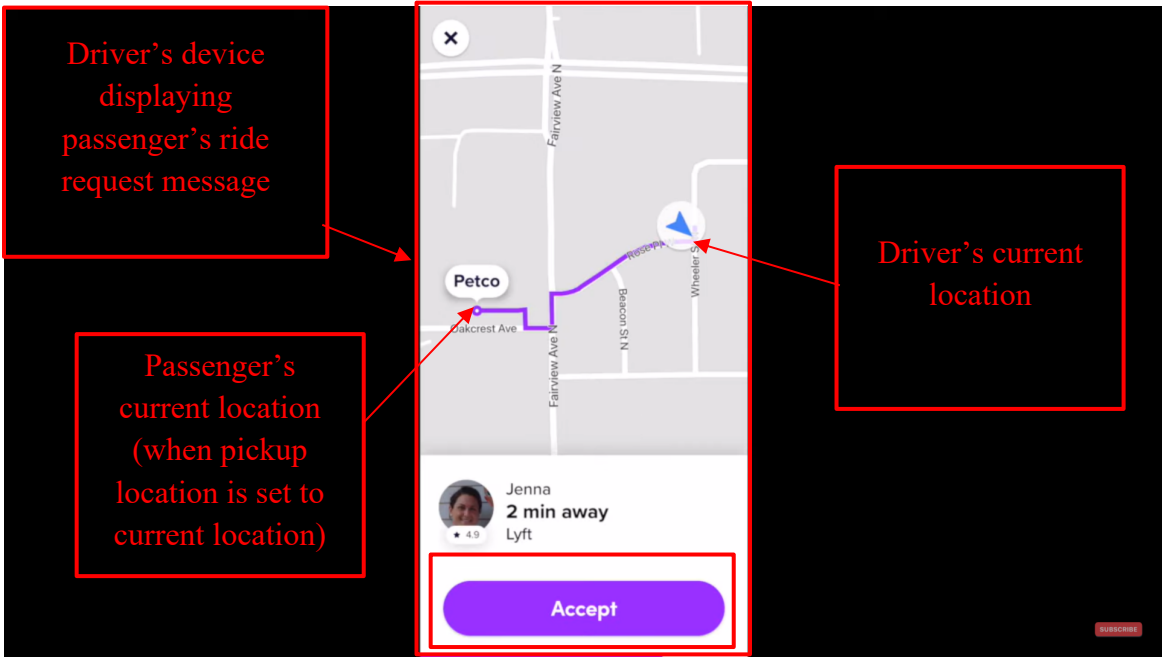
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**





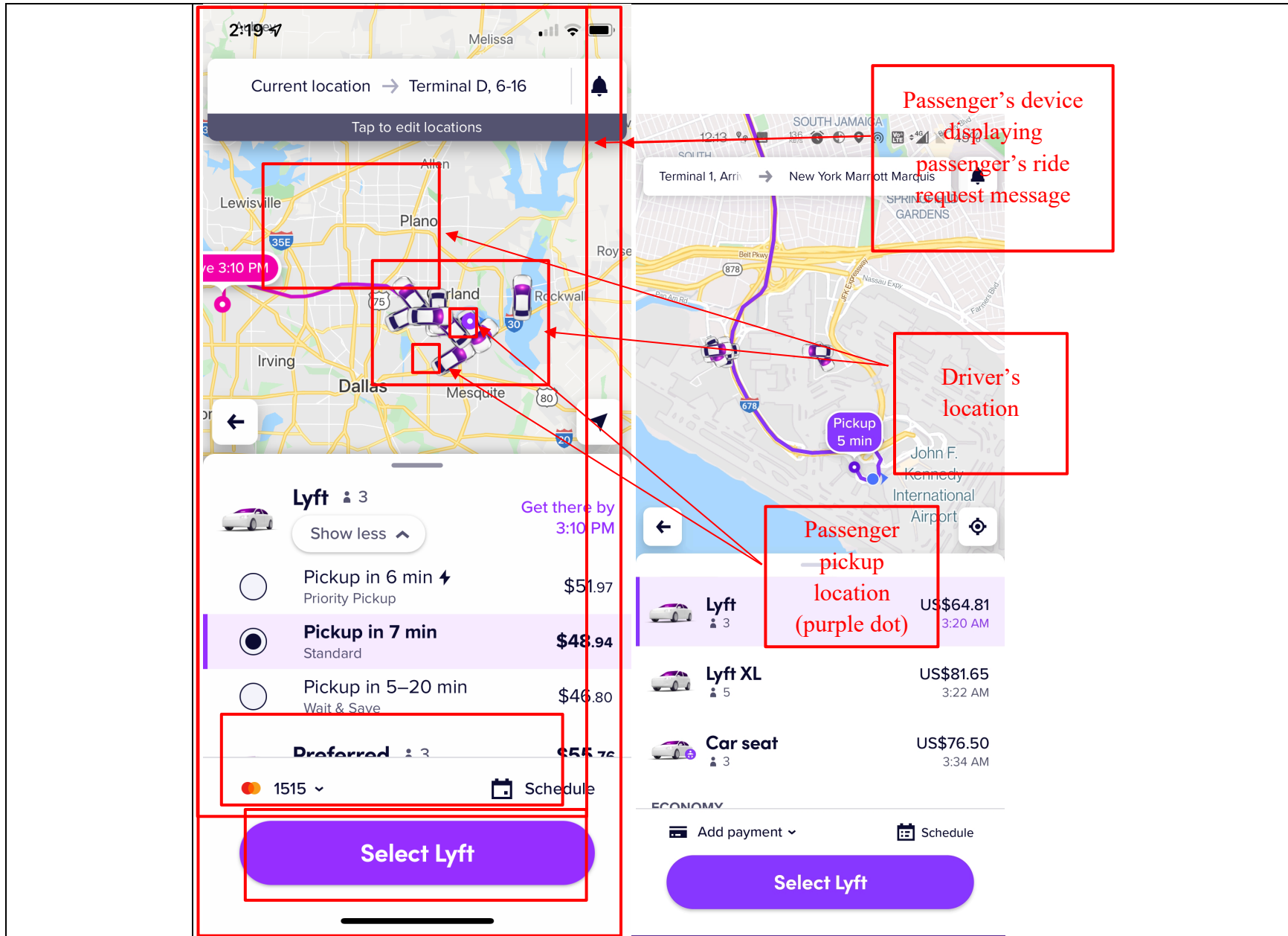
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Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot shows a Lyft ride request notification on a mobile device. The notification includes a map showing the driver's current location (marked with a blue arrow) and the passenger's pickup location (marked with a red dot). A purple line indicates the route between the two locations. The driver's name is Jenna, and the estimated time to arrival is 2 minutes. A purple 'Accept' button is visible at the bottom of the notification. Three red boxes with arrows point to specific elements: the top-left box points to the map area, the bottom-left box points to the pickup location, and the right-side box points to the driver's current location on the map.</p> <p>Driver's device displaying passenger's ride request message</p> <p>Passenger's current location (when pickup location is set to current location)</p> <p>Driver's current location</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

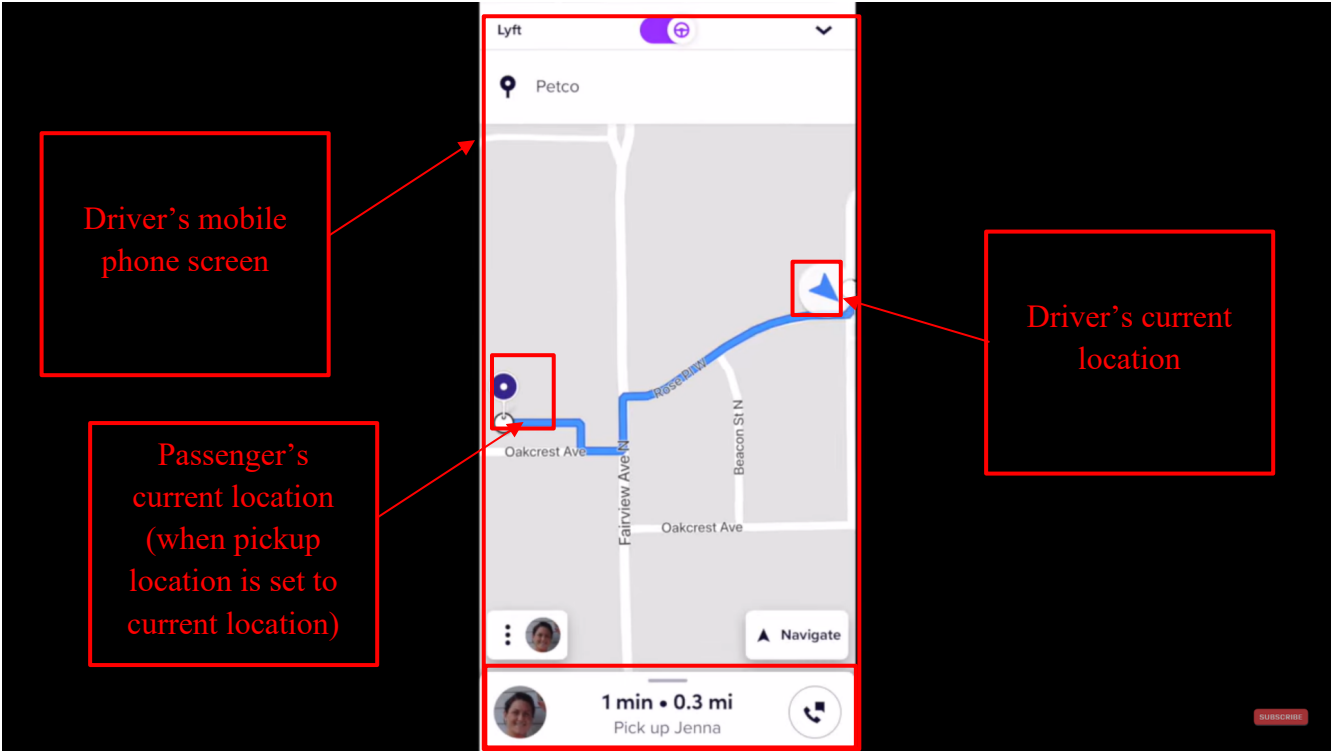
**RESTRICTED CONFIDENTIAL SOURCE CODE**

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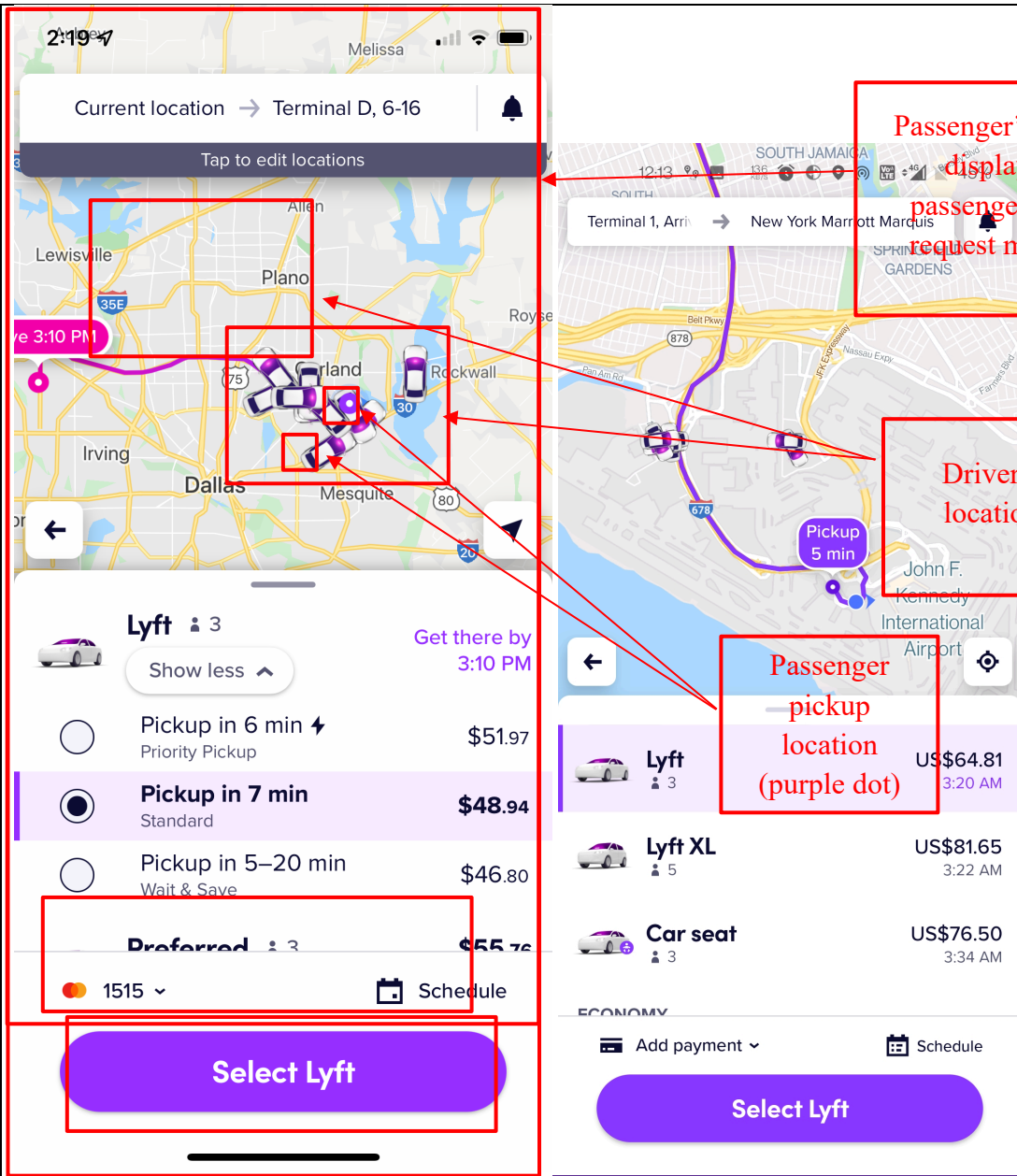
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The image is a screenshot of the Lyft mobile application interface, annotated with red boxes and arrows. The central element is a map showing a route from a pickup location to a driver's current location. The pickup location is marked with a blue dot and labeled 'Petco'. The driver's current location is marked with a blue dot and a blue arrow. The map shows streets including Oakcrest Ave, Fairview Ave N, Reservoir, and Beacon St N. At the bottom of the screen, there is a navigation bar with a driver's profile picture, the text '1 min • 0.3 mi Pick up Jenna', and a 'Navigate' button. Three red boxes with arrows point to specific elements: one points to the top of the app (labeled 'Driver's mobile phone screen'), one points to the pickup location (labeled 'Passenger's current location (when pickup location is set to current location)'), and one points to the driver's current location (labeled 'Driver's current location').</p> <p>Driver's mobile phone screen</p> <p>Passenger's current location (when pickup location is set to current location)</p> <p>Driver's current location</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:46, Annotated</p>

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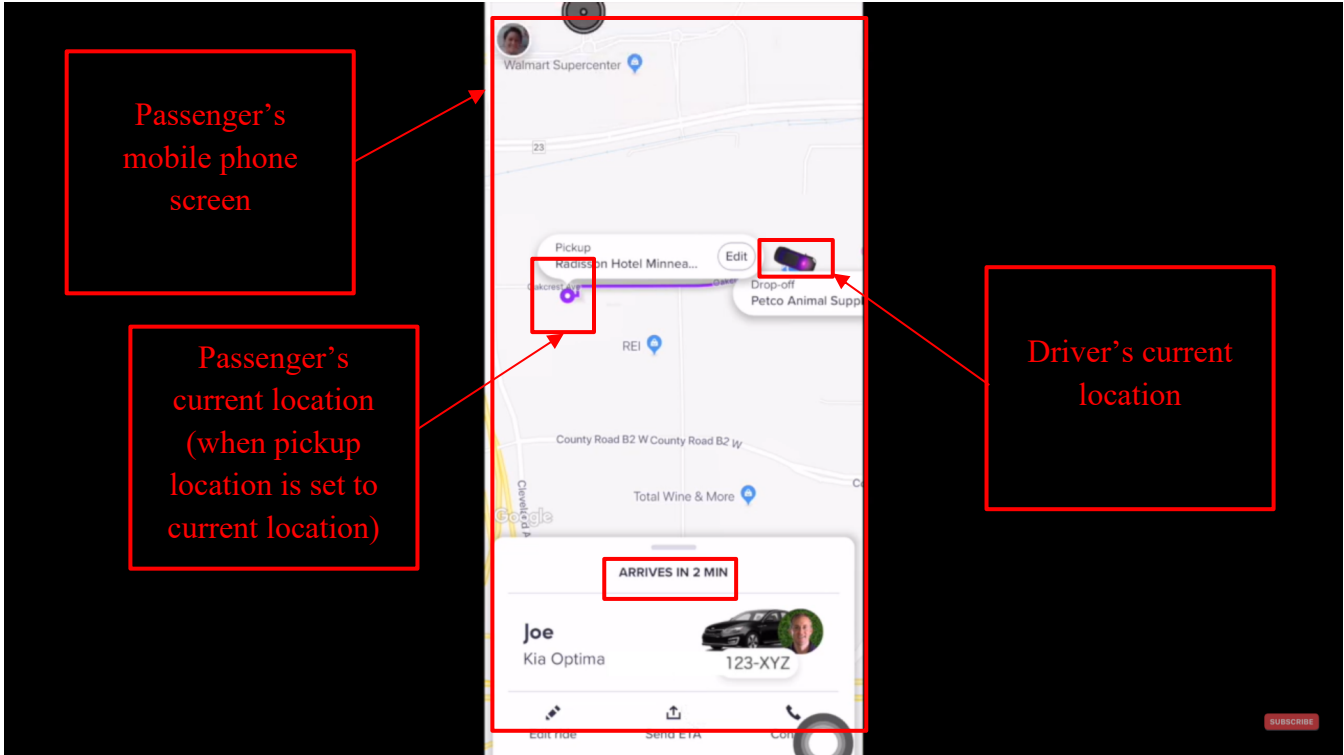
Passenger's device displaying passenger's ride request message

Driver's location

Passenger pickup location (purple dot)

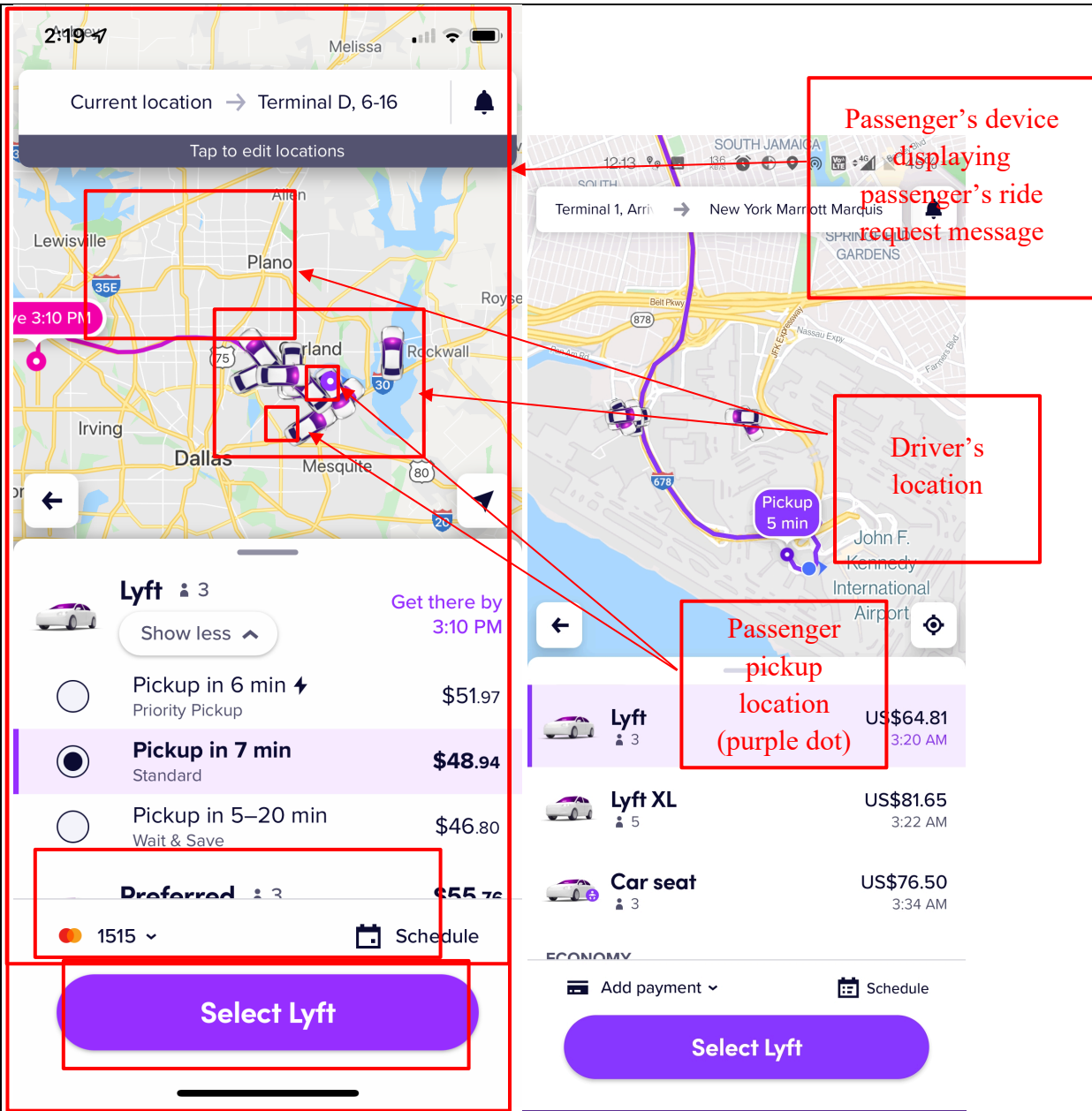
**RESTRICTED CONFIDENTIAL SOURCE CODE**

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Claim 10,299,100	- Lyft's Accused Products
	 <p>Passenger's mobile phone screen</p> <p>Passenger's current location (when pickup location is set to current location)</p> <p>Driver's current location</p> <p>ARRIVES IN 2 MIN</p> <p>Joe Kia Optima 123-XYZ</p> <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 5:07, Annotated</p>

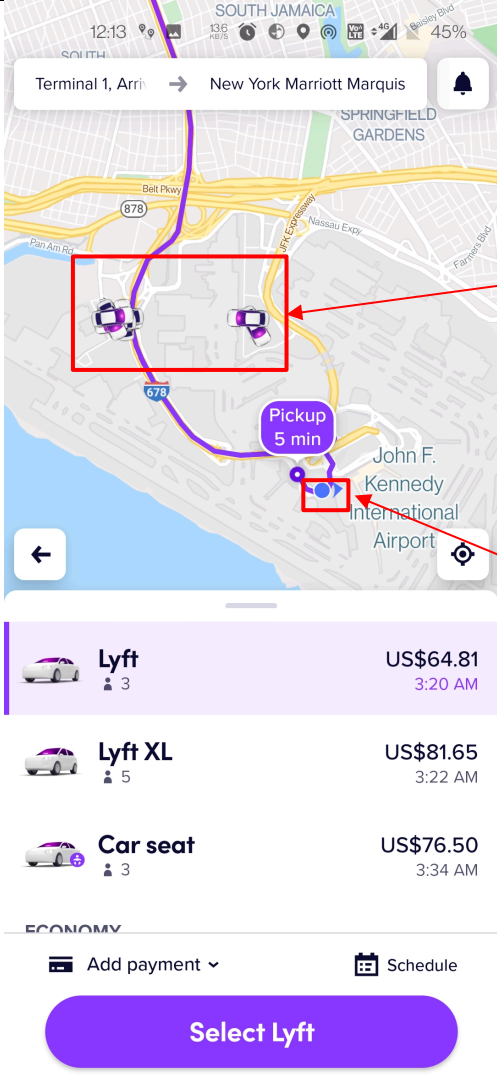
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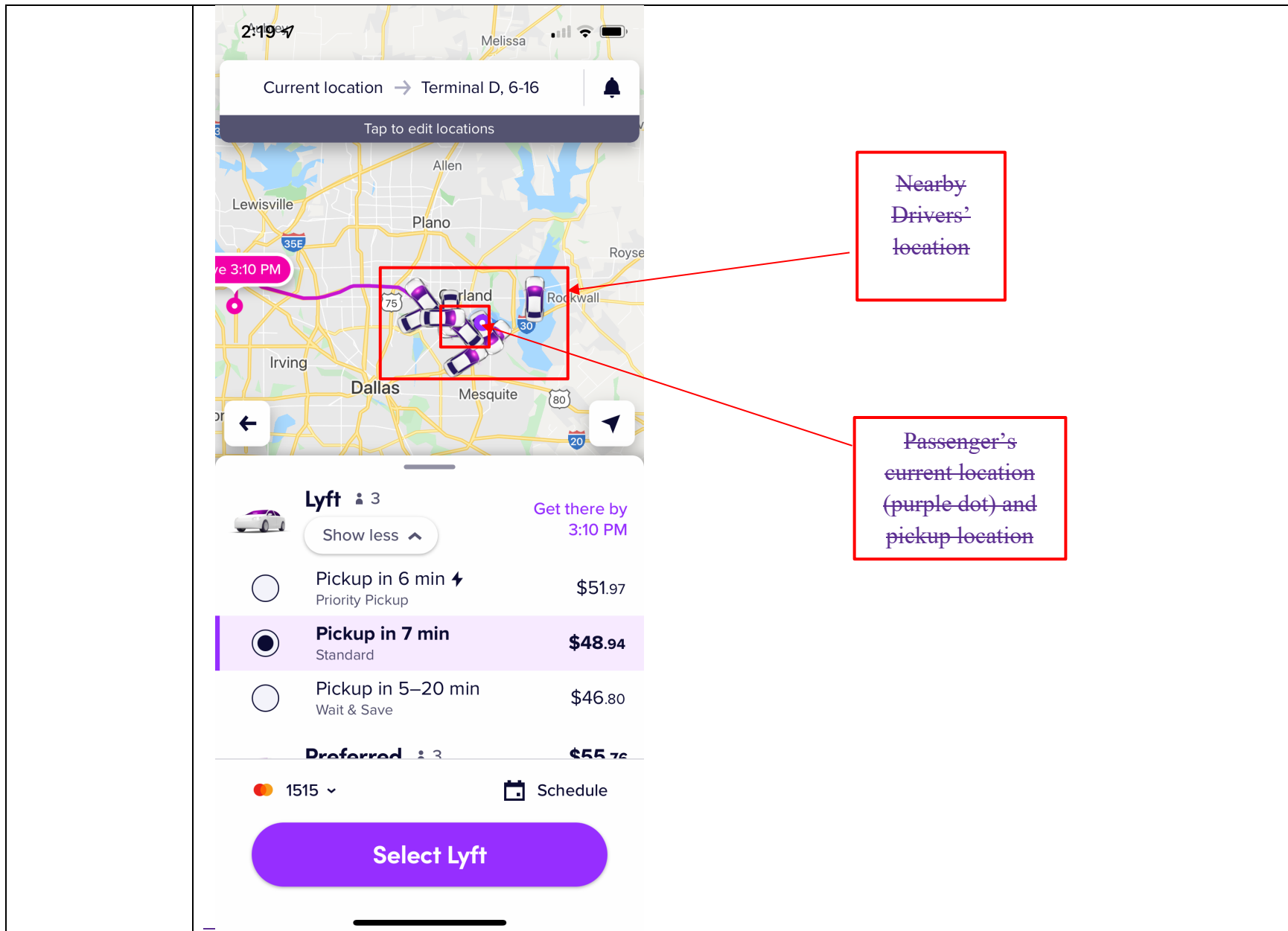
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays the Lyft app interface. At the top, the destination is set to 'New York Marriott Marquis' and the pickup location is 'Terminal 1, Arrivals'. The map shows the route from the airport to the hotel. A red box highlights two nearby driver icons on the map, with an arrow pointing to a text box labeled 'Nearby Drivers' location'. Another red box highlights the pickup location at the airport, with an arrow pointing to a text box labeled 'Passenger's location'. Below the map, three vehicle options are listed: 'Lyft' (US\$64.81, 3:20 AM), 'Lyft XL' (US\$81.65, 3:22 AM), and 'Car seat' (US\$76.50, 3:34 AM). At the bottom, there is a 'Select Lyft' button.</p>

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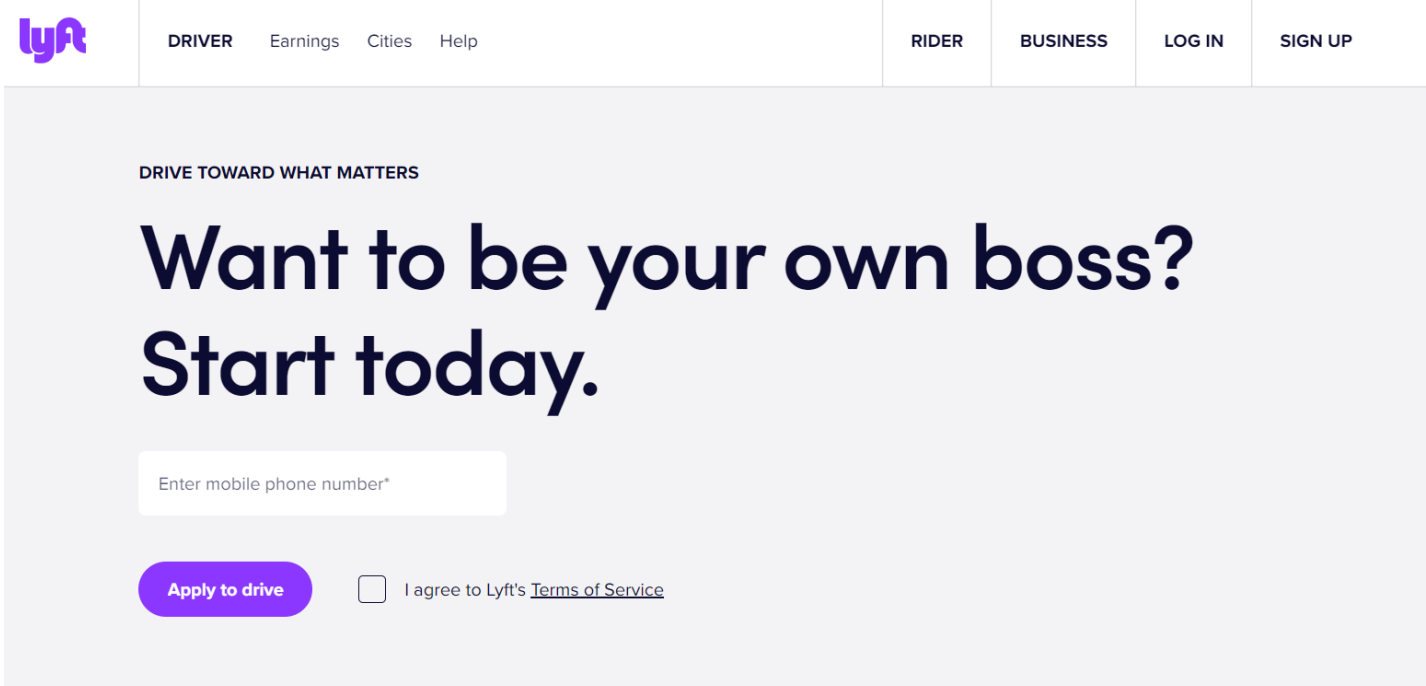
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>1[B]. associating the mobile device with an identifier, wherein the identifier corresponds to a network participant</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: associating the mobile device with an identifier, wherein the identifier corresponds to a network participant.</p> <p>The Lyft app, either alone or in conjunction with services provided Lyft's server and/or services, performs this limitation when it receives the account creation data from the Lyft app for riders. The Lyft app also performs this limitation, after account creation, during the sign-in or log-in process from the Lyft app for riders. The Lyft app also performs this limitation when the Lyft server requests status or other data via the Lyft app for riders. In all cases, the identifier is information associated with the identity of the rider, account, device, phone number, or Lyft app for riders. For example, a Lyft passenger sets up their account by providing details including but not limited to name, email address, and phone number. After verifying the details of the passenger, Lyft adds them to the Lyft platform or network of drivers and passengers. Thereafter, the passenger starts booking rides.</p>

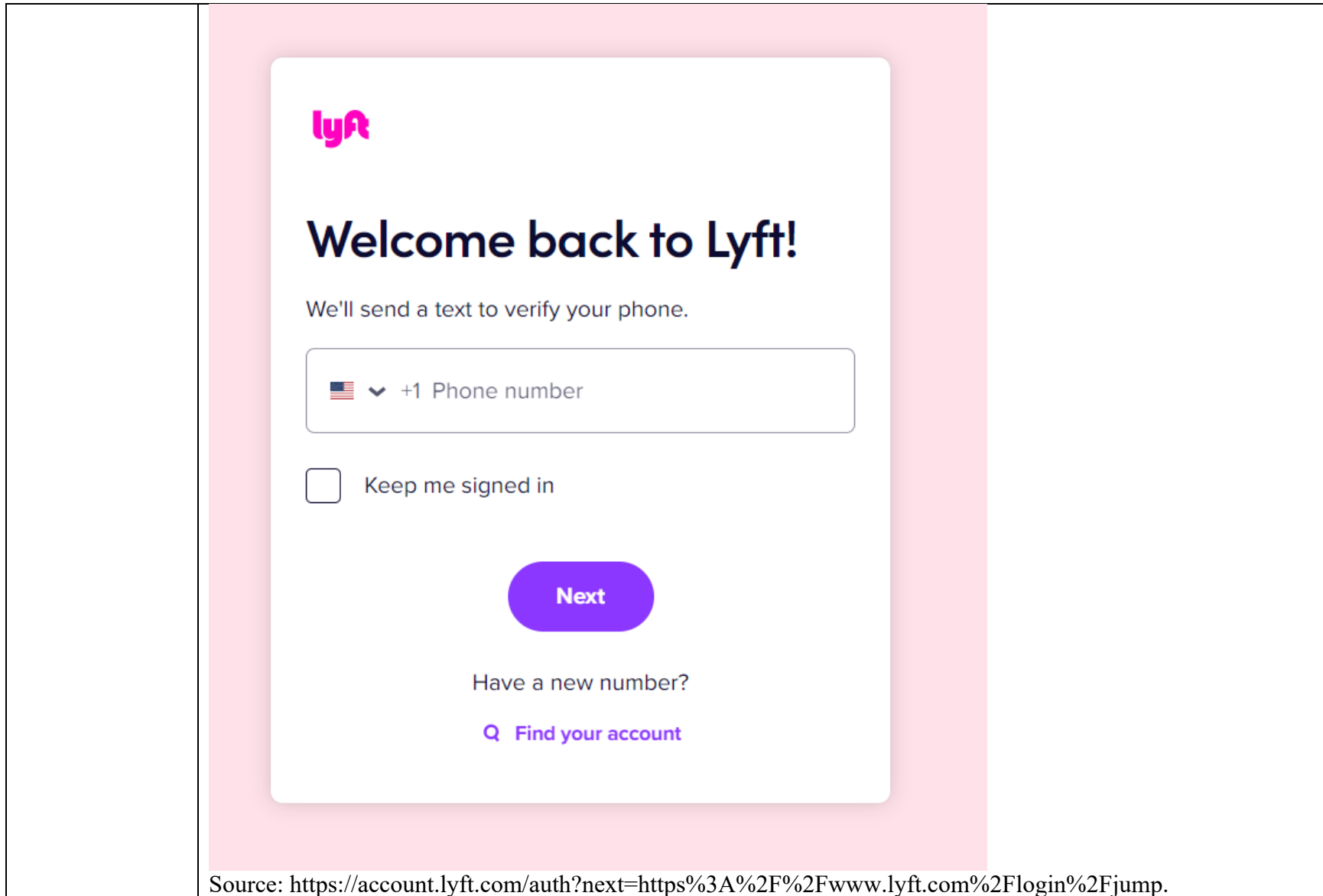
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p>Source: <a href="https://www.lyft.com/driver">https://www.lyft.com/driver</a>.</p>

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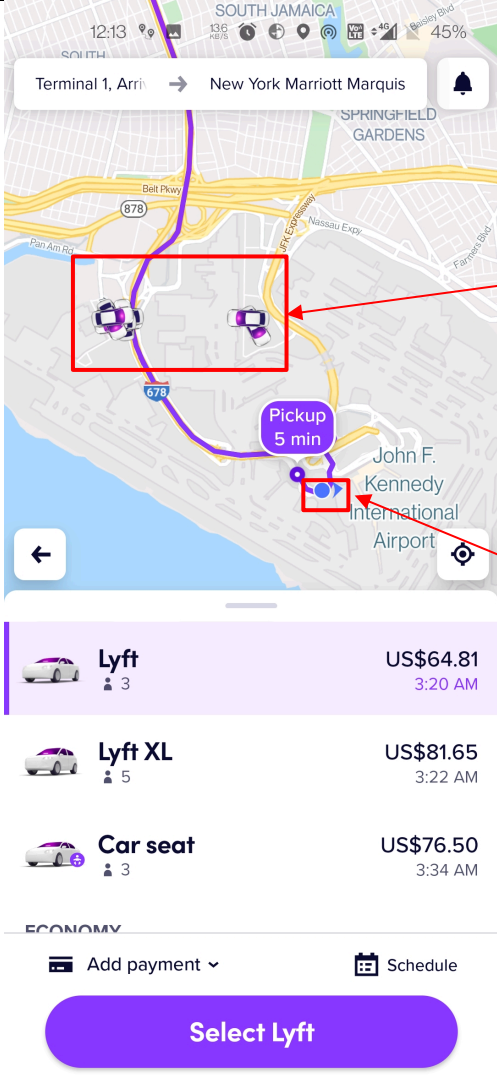
Claim 10,299,100	- Lyft's Accused Products
	<p><b>Before you begin</b>, be sure you have the following:</p> <ul style="list-style-type: none"> <li>• Your phone number</li> <li>• Your email address</li> <li>• A photo of yourself</li> </ul> <p><b>Get started</b></p> <ol style="list-style-type: none"> <li>1. Type in your device's phone number</li> <li>2. To verify your identity, we'll send a verification code via text to your phone number. We want to make sure you're human!</li> <li>3. The text message should arrive immediately. If you don't see it after a bit, tap 'Resend code.'</li> <li>4. Type in your name, email address, and take a selfie so your driver knows who to pick up</li> <li>5. That's it! Once you've set up your account, you'll be able to request a ride (Learn <a href="#">How to request a ride</a>).</li> </ol> <p><a href="https://help.lyft.com/hc/e/articles/115012926947-How-to-create-a-Lyft-account">https://help.lyft.com/hc/e/articles/115012926947-How-to-create-a-Lyft-account</a></p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
1[C]. determining a device location corresponding to	The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: determining a device location corresponding to a geographical location of the mobile device.

**~~RESTRICTED CONFIDENTIAL SOURCE CODE~~****Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
a geographical location of the mobile device	The Lyft app performs this limitation by determining the location of the device associated with the account or identity data described above. For example, the passenger's Lyft app installed determines the passenger's location and displays it on the map in the Lyft app. Similarly, the driver's mobile phone with the Lyft Driver app installed determines the driver's location and displays it on the map in the Lyft Driver app. The rider's location comprises geographical coordinates or geotagged/geocoded/georeferenced information related to a rider's geographical location.

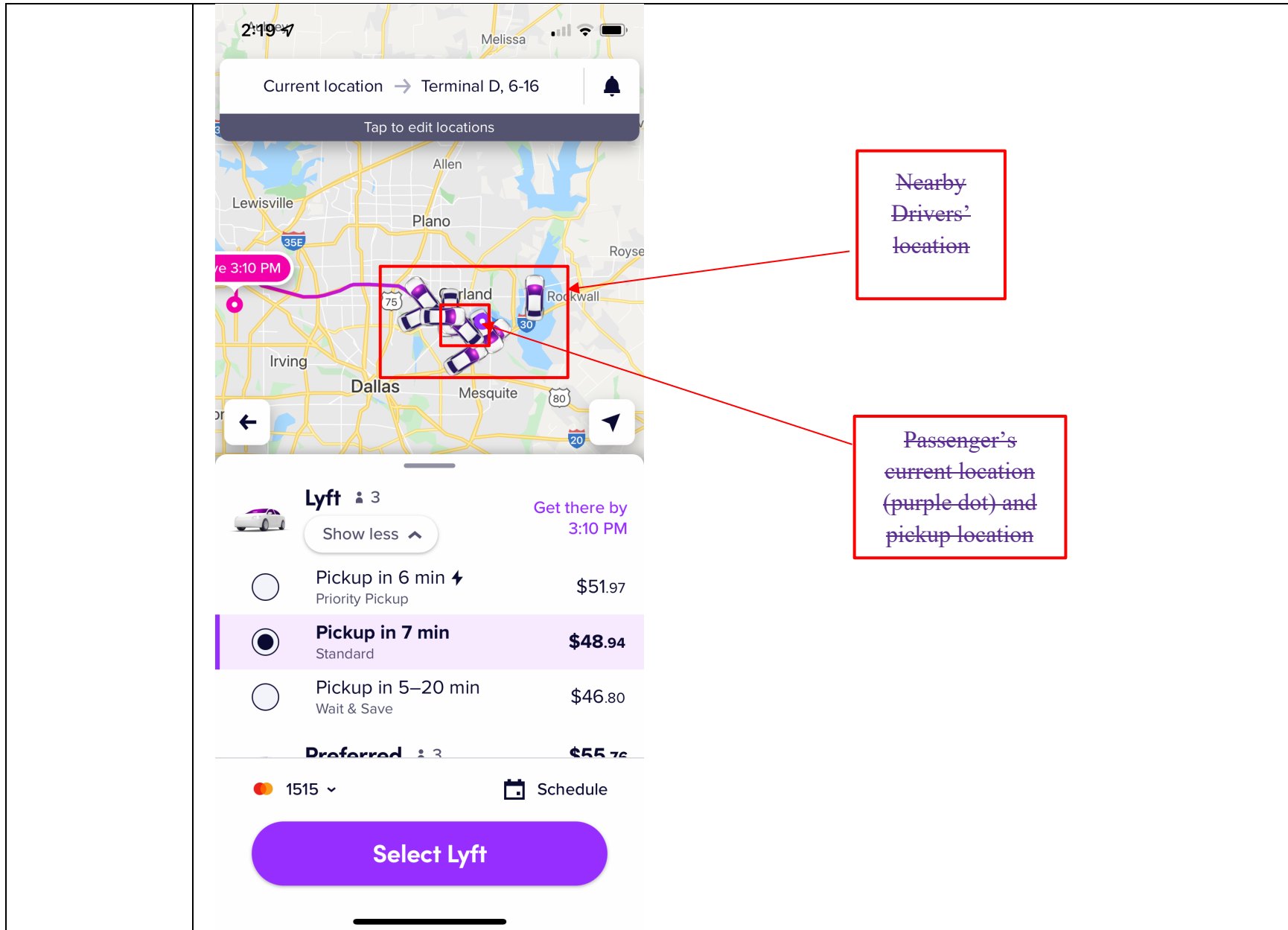
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot shows the Lyft app interface. At the top, the destination is 'New York Marriott Marquis' and the pickup location is 'Terminal 1, Arrivals'. The map shows the area around John F. Kennedy International Airport. A red box highlights two nearby driver locations, with an arrow pointing to a text box labeled 'Nearby Drivers' location'. Another red box highlights the passenger's location at the airport, with an arrow pointing to a text box labeled 'Passenger's location'. Below the map, three ride options are listed: 'Lyft' (US\$64.81, 3:20 AM), 'Lyft XL' (US\$81.65, 3:22 AM), and 'Car seat' (US\$76.50, 3:34 AM). A 'Select Lyft' button is visible at the bottom.</p>

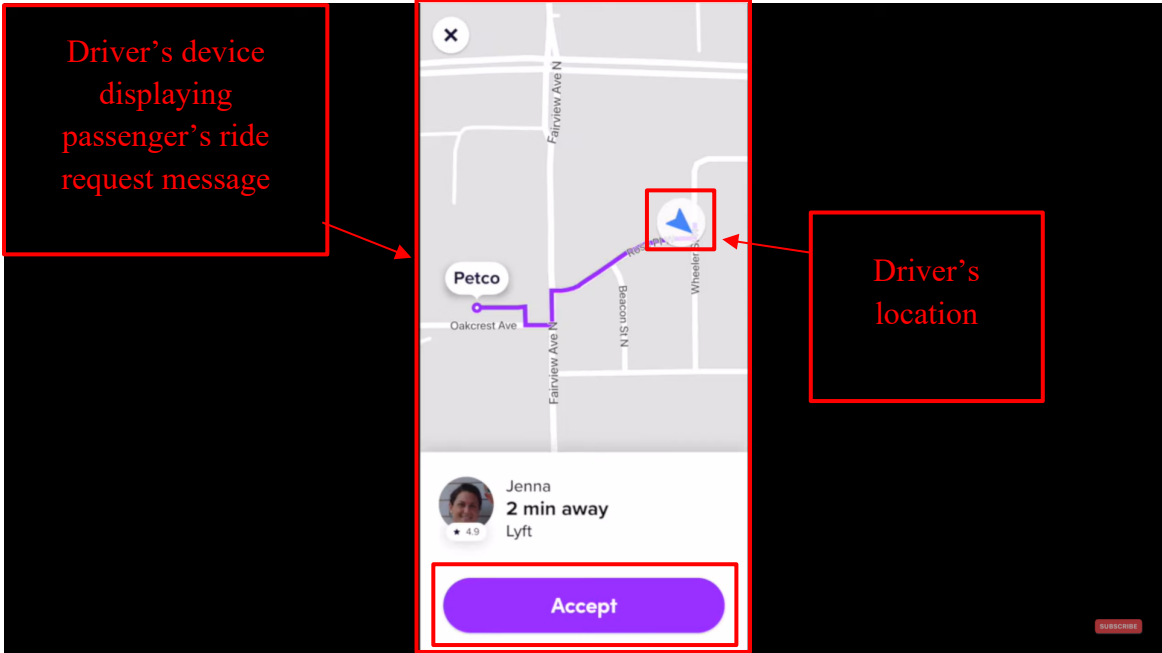
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



**RESTRICTED CONFIDENTIAL SOURCE CODE**

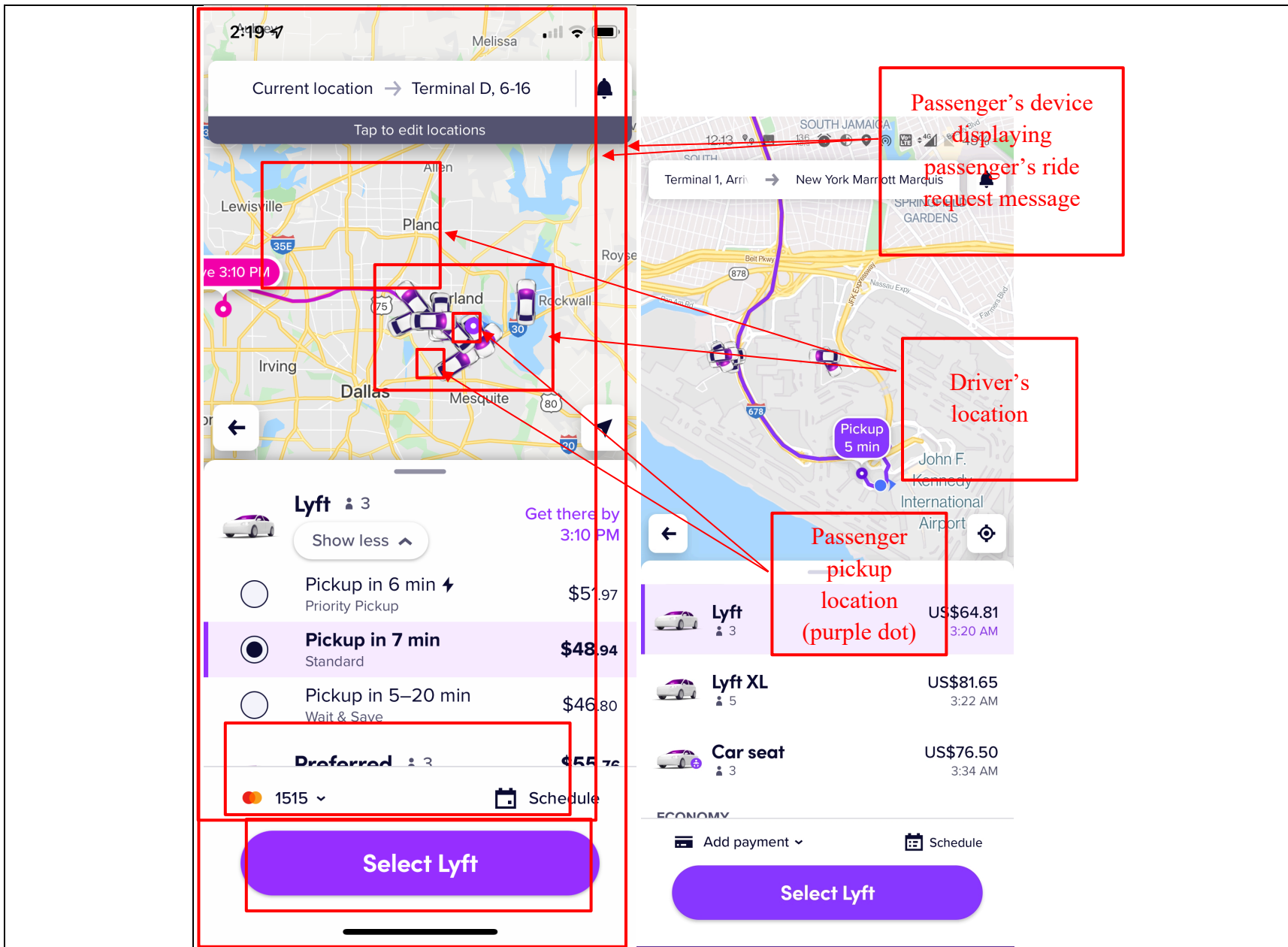
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>Driver's device displaying passenger's ride request message</p> <p>Driver's location</p> <p>Jenna 2 min away Lyft</p> <p>Accept</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>



**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>Provided certain conditions are met, users of the Rider and Driver Apps can share their location with other users of Driver and Rider Apps as well as additional contacts, friends, and family. Lyft encourages and instructs users of the Rider and Driver Apps to configure their phones to share their locations. The Driver and Rider Apps are pre-configured to show the location of riders and drivers and to update the locations continuously. For example, the Rider App provides rider locations to Lyft Servers in the forms of pickup locations and current locations and Lyft Servers transmit these locations to Driver Apps with ride requests and trip details. The Rider App can update the pickup locations and current locations and these location updates are similarly transmitted to Lyft Servers and Driver Apps. In another example, the Driver App provides driver locations to Lyft Servers immediately during sign up or log in to the Driver App and continuously provides updates to the Lyft Servers before, during, and after rides. The Rider App can show the location of drivers before requesting a ride, after requesting a ride, after being matched with a particular driver, during the approach of the driver, and during the ride until the completion of the ride. In other circumstances, Rider and Driver Apps are configured by Lyft to permit users to share their locations with others by specifying contacts, friends, family members. In some instances, Lyft Servers create a link for distribution to others for access to maps containing shared locations from Lyft Servers. These shared locations permit others to track the locations of riders and drivers during rides provided by Lyft. Location sharing in Lyft's products also enables features to view and share trip progress and to track locations and computed routes. These features are built in to the Rider and Driver Apps and serviced by Lyft Servers.</p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>1[D]. receiving, from a server, mapping data including a map</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: receiving, from a server, mapping data including a map and coordinate translation data correlating coordinates of positions on the map with corresponding coordinates of geographical locations.</p>

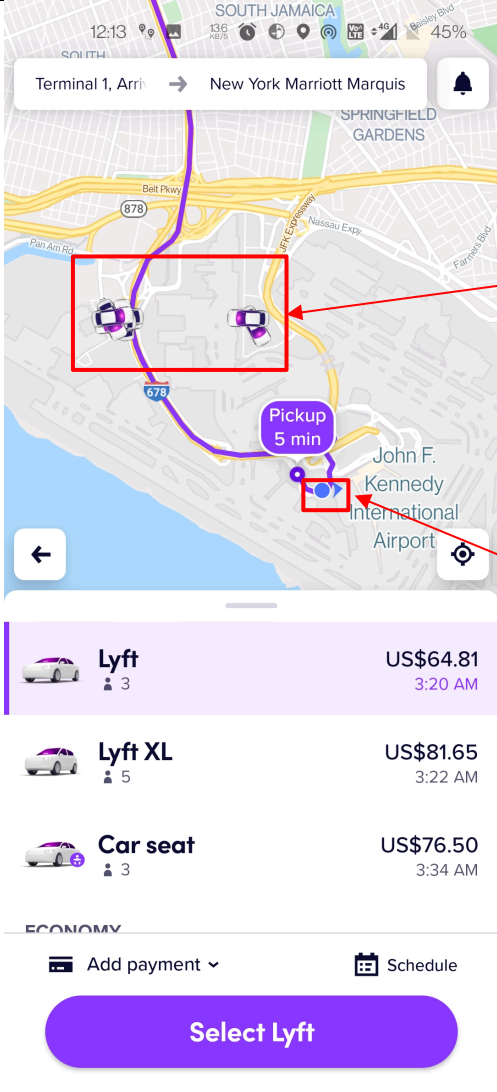
**~~RESTRICTED CONFIDENTIAL SOURCE CODE~~**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
and coordinate translation data correlating coordinates of positions on the map with corresponding coordinates of geographical locations	The Lyft app performs this limitation because it receives maps and/or map tiles from a server for displaying a map in the Lyft app display. The Lyft app also receives data for correlating map coordinates to geographical locations. For example, the Lyft server transmits the calculated location coordinates of the passenger and nearby drivers to the passenger's device and loads them on the map. Further, the location coordinates of the driver and the passenger (pickup location) are transmitted to the driver's device during the ride request from the passenger. Once the ride is accepted and the passenger is picked up by the driver, the destination address of the passenger is also loaded on the map in the Lyft Driver app on the driver's device.

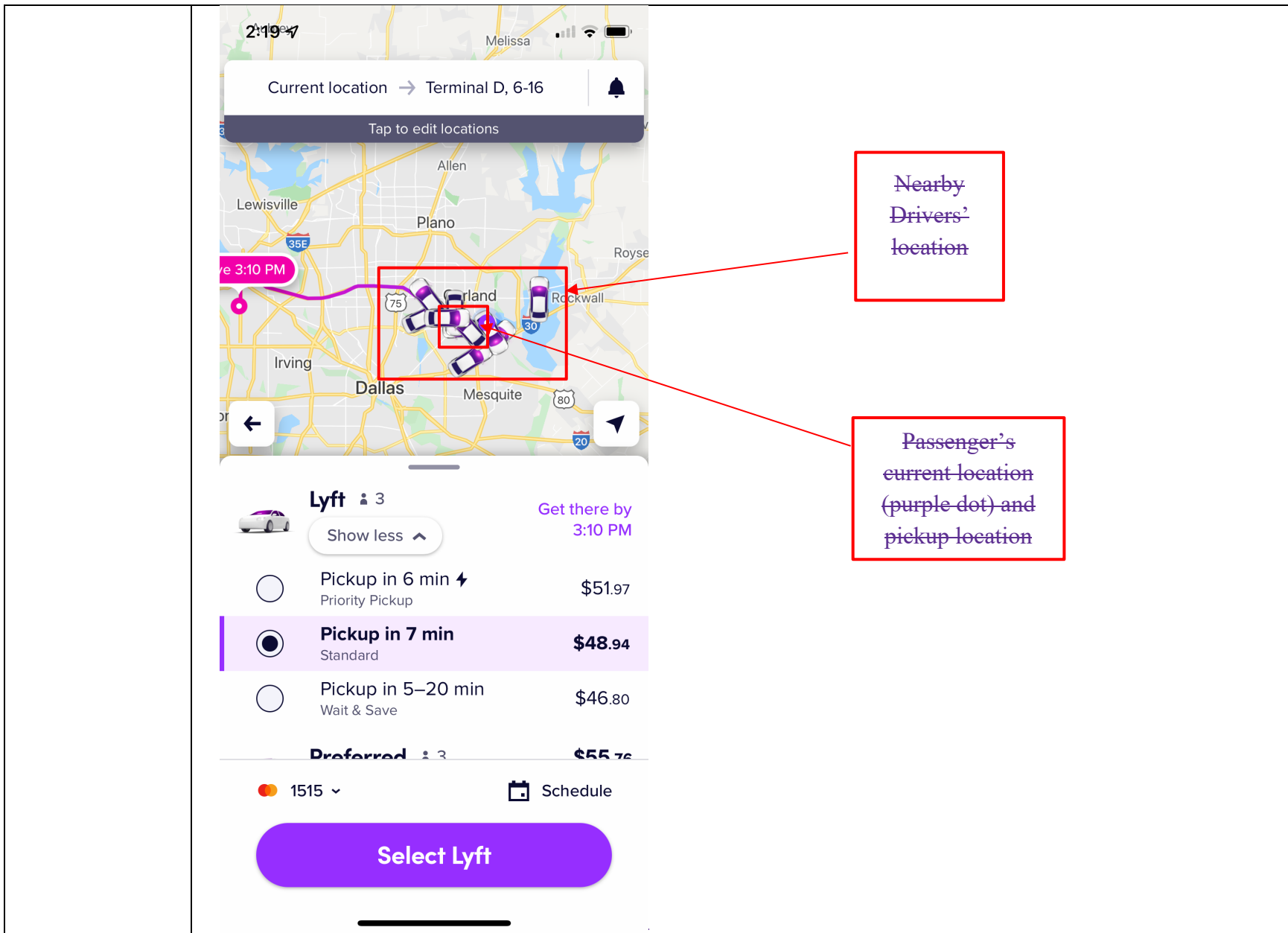
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot shows the Lyft app interface. At the top, the map displays the current location in South Jamaica, NY, with a pickup location at John F. Kennedy International Airport and a destination at New York Marriott Marquis. A red box highlights the pickup location, and another red box highlights the destination. A red arrow points from the 'Nearby Drivers' location' box to the pickup location, and another red arrow points from the 'Passenger's location' box to the destination. The app displays three ride options: Lyft (US\$64.81, 3:20 AM), Lyft XL (US\$81.65, 3:22 AM), and Car seat (US\$76.50, 3:34 AM). A 'Select Lyft' button is visible at the bottom.</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>ETA</th></tr></thead><tbody><tr><td>Lyft</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table>	Ride Type	Price	ETA	Lyft	US\$64.81	3:20 AM	Lyft XL	US\$81.65	3:22 AM	Car seat	US\$76.50	3:34 AM
Ride Type	Price	ETA											
Lyft	US\$64.81	3:20 AM											
Lyft XL	US\$81.65	3:22 AM											
Car seat	US\$76.50	3:34 AM											

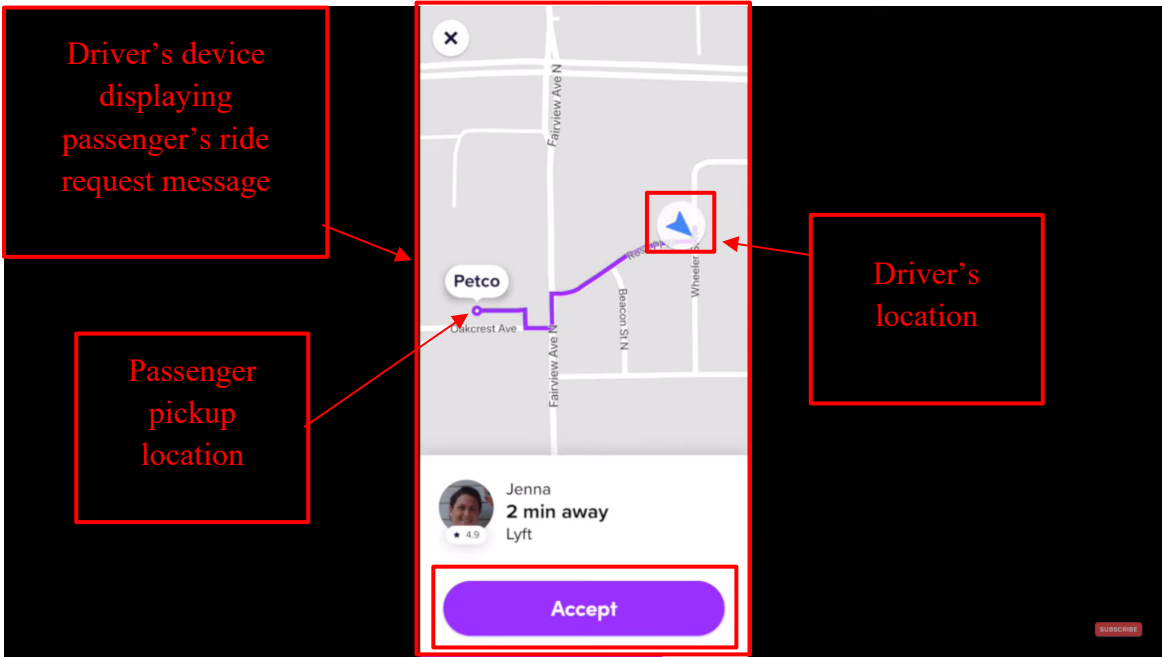
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



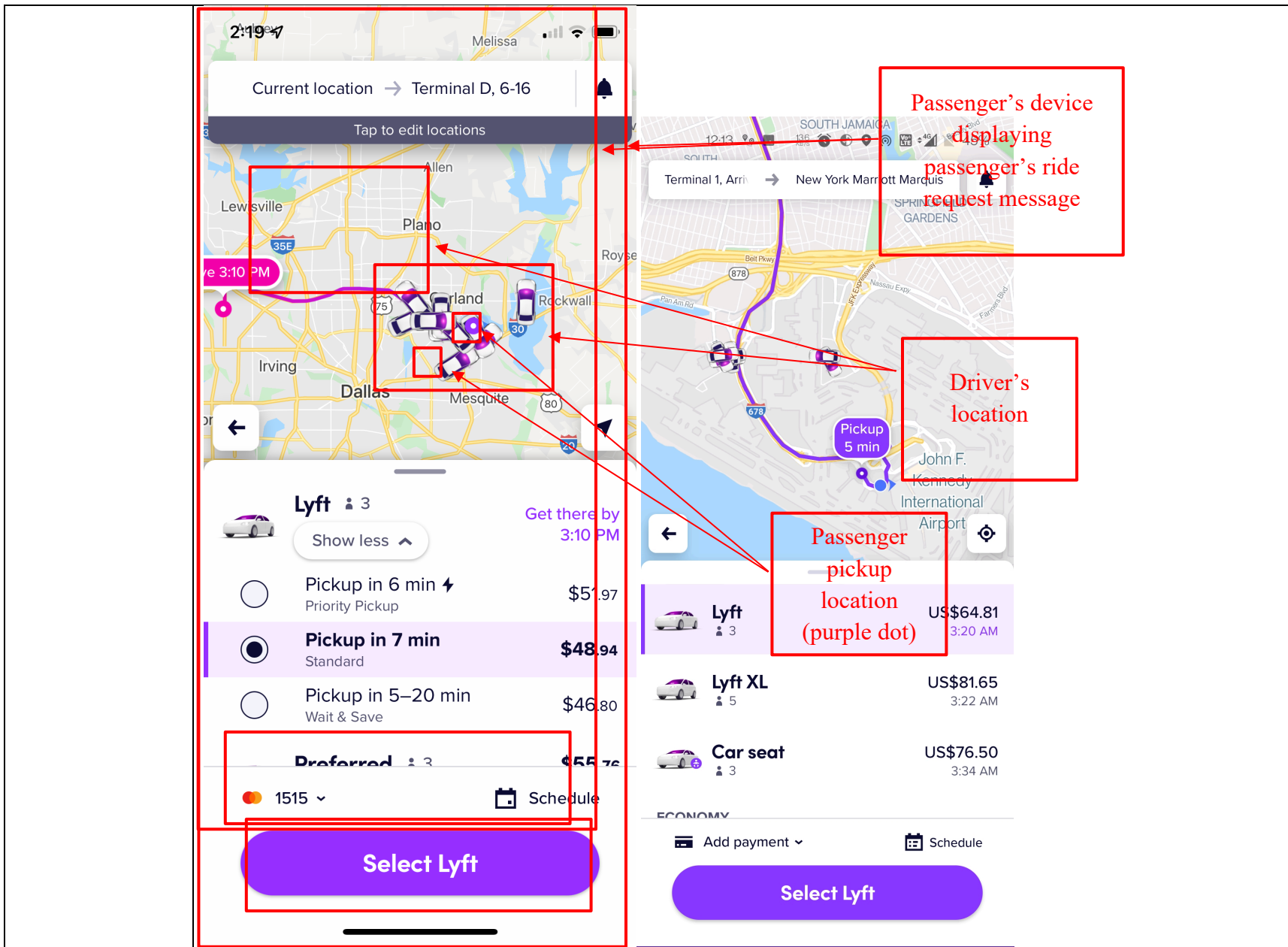
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot shows a Lyft ride request notification on a mobile device. The notification includes a map showing the driver's location (marked with a blue location pin) and the passenger's pickup location (marked with a red location pin). A purple line indicates the route between the two locations. The driver's name is Jenna, and she is 2 minutes away. There is a purple 'Accept' button at the bottom of the notification. Red boxes and arrows highlight the driver's location, the passenger pickup location, and the 'Accept' button. A red box also highlights the map area.</p> <p>Driver's device displaying passenger's ride request message</p> <p>Passenger pickup location</p> <p>Driver's location</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

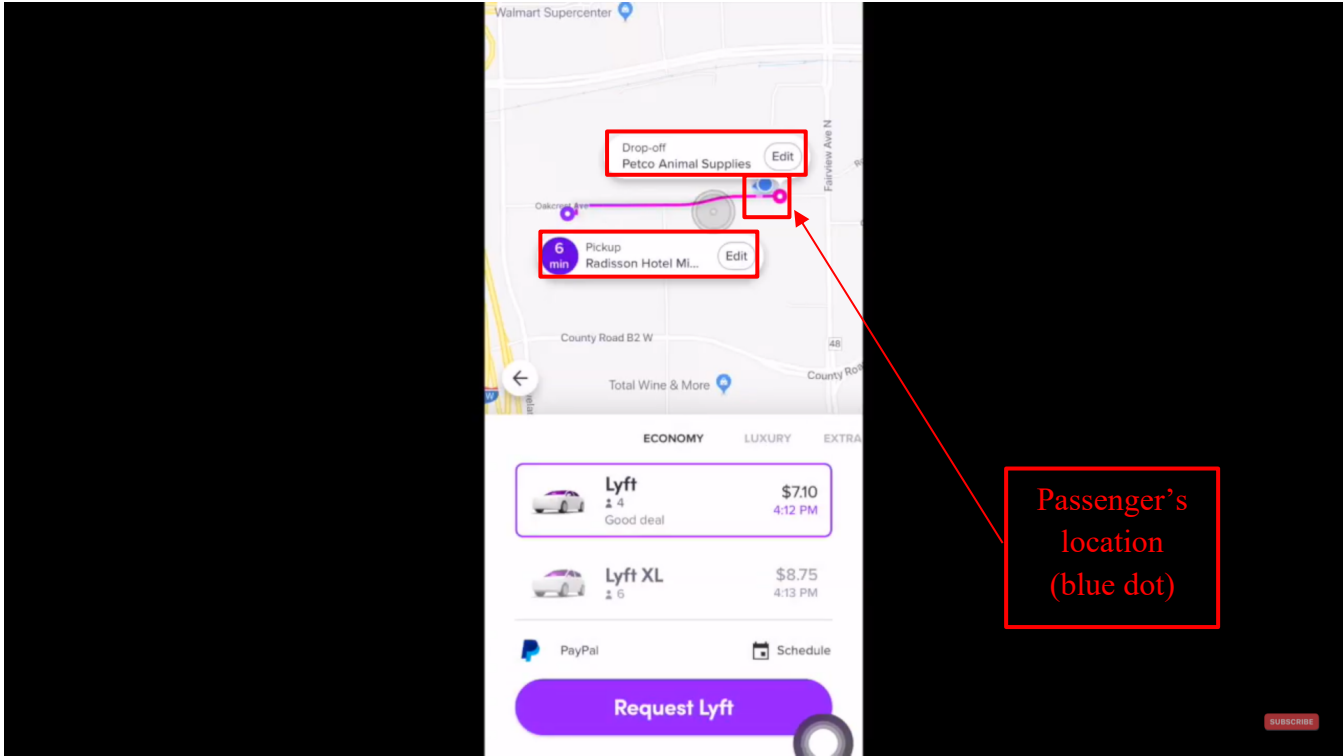
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



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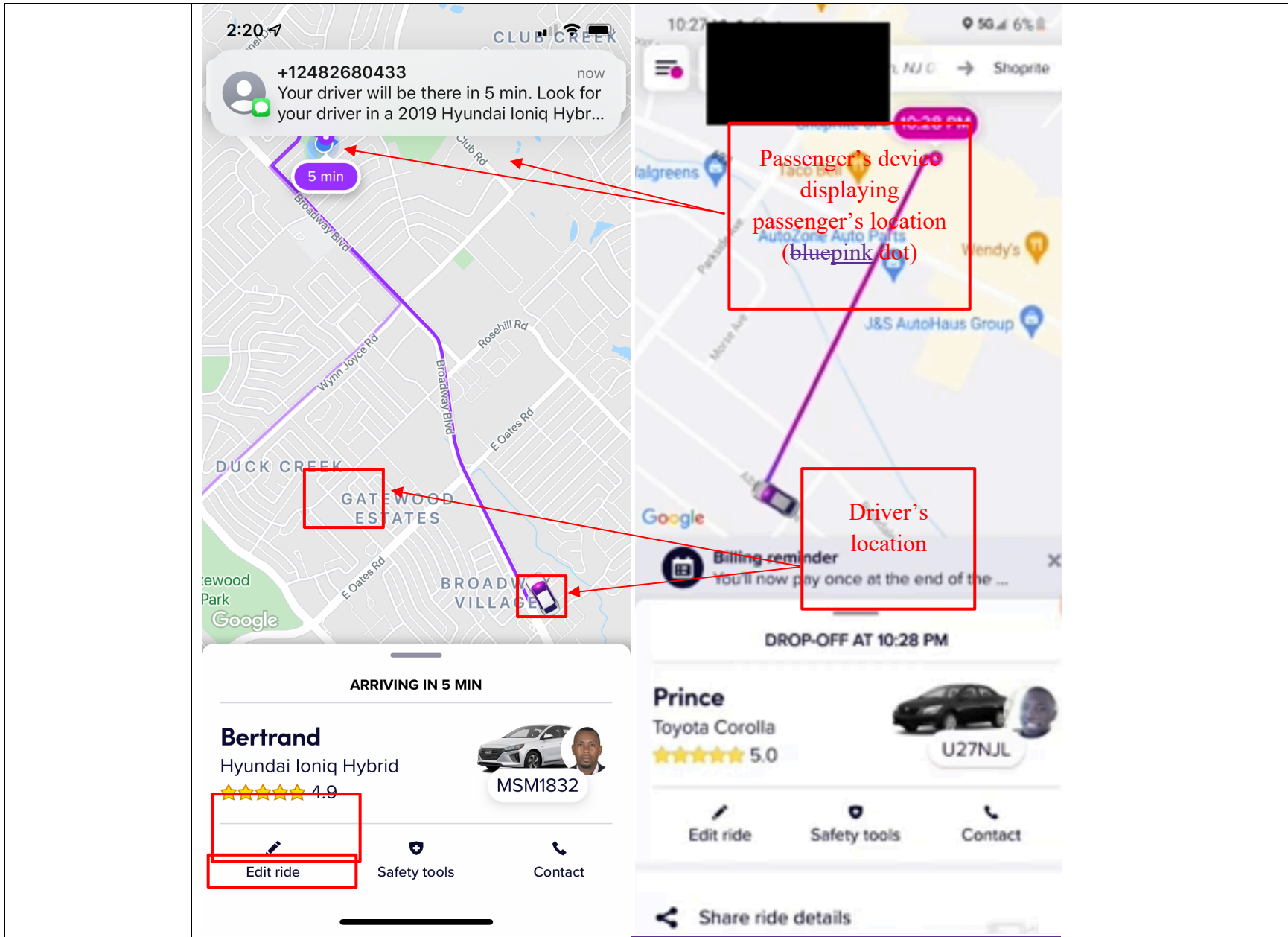
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 3:49</p>



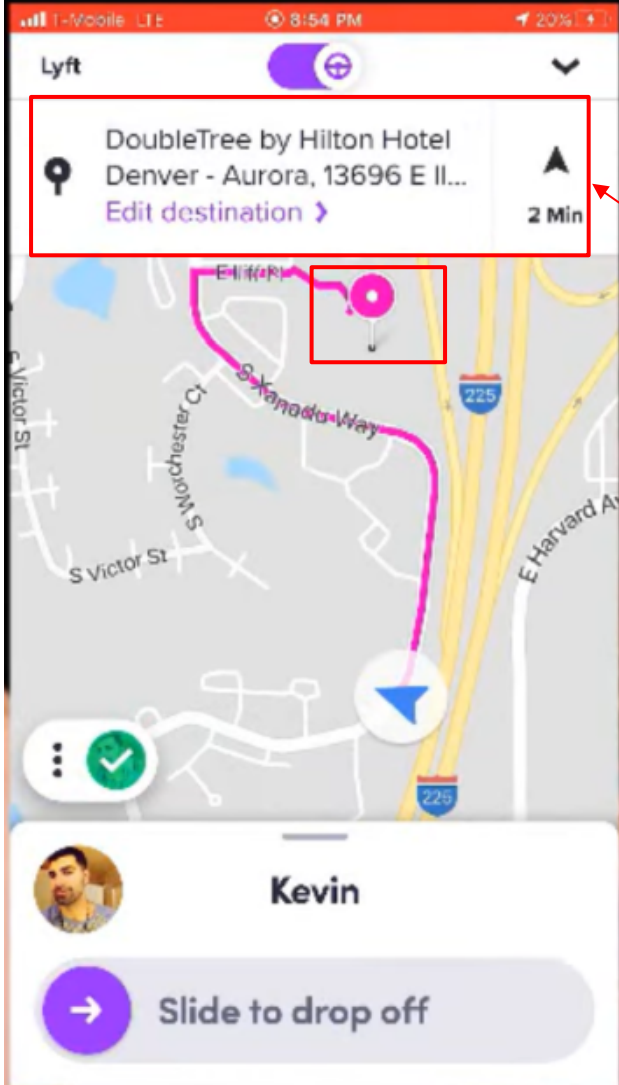
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot shows the Lyft driver interface. At the top, the status bar displays 'T-Mobile LTE', '8:54 PM', and '20%' battery. The app header shows the Lyft logo and a toggle switch. A red box highlights the destination information: 'DoubleTree by Hilton Hotel Denver - Aurora, 13696 E Il...' with an 'Edit destination' link and a '2 Min' estimated time. Below this, a map shows a pink route starting from a pickup point and ending at a destination point, both marked with red boxes. A red arrow points from the destination text box to the destination point on the map. At the bottom, a driver profile for 'Kevin' is visible with a 'Slide to drop off' button.</p> <p>Passenger's destination location loaded after the driver picks him/her up</p>

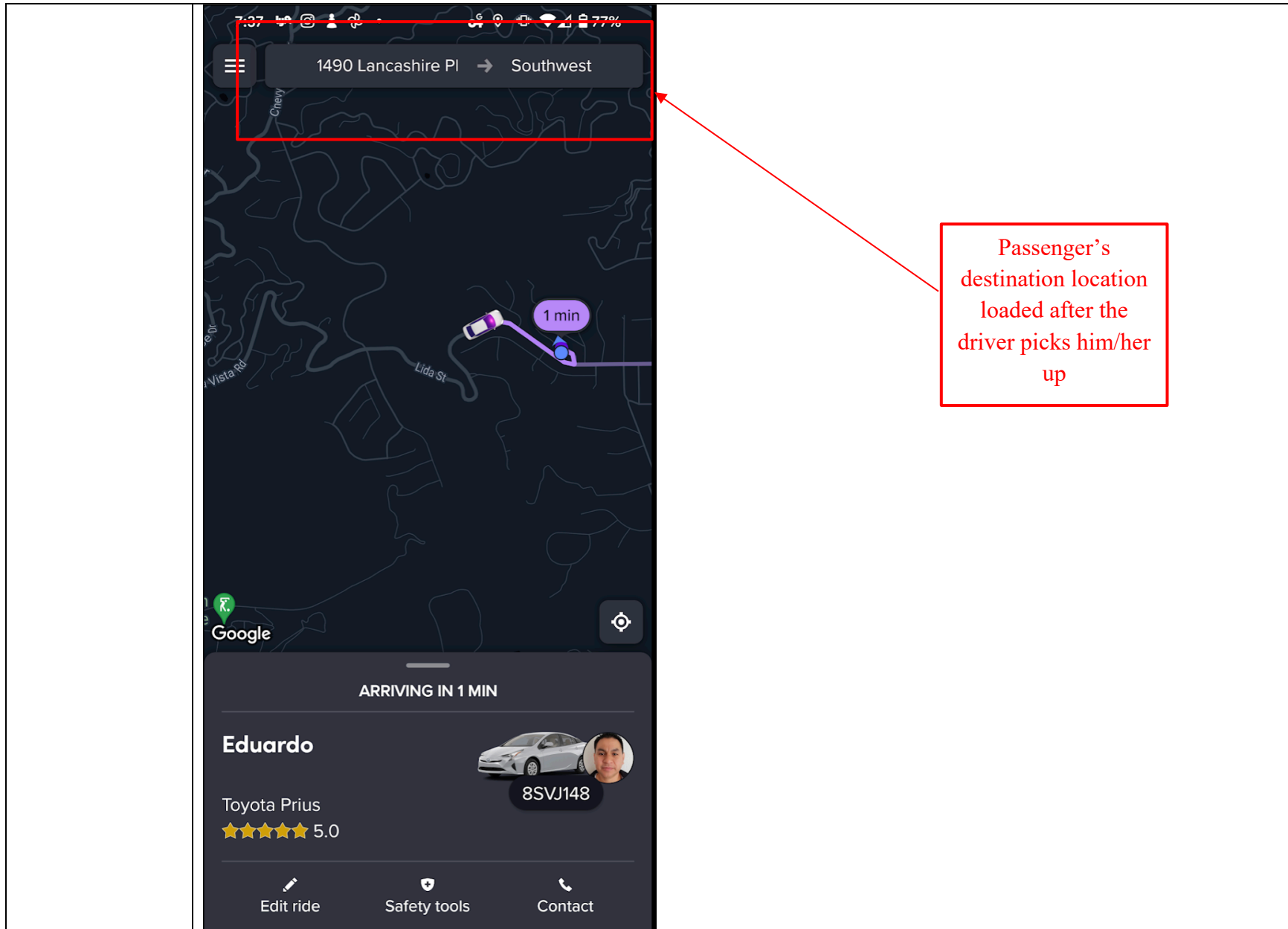
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	-	<b>Lyft's Accused Products</b>
		<a href="https://www.youtube.com/watch?v=b31WorLcqE">https://www.youtube.com/watch?v=b31WorLcqE</a> at 9:40

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



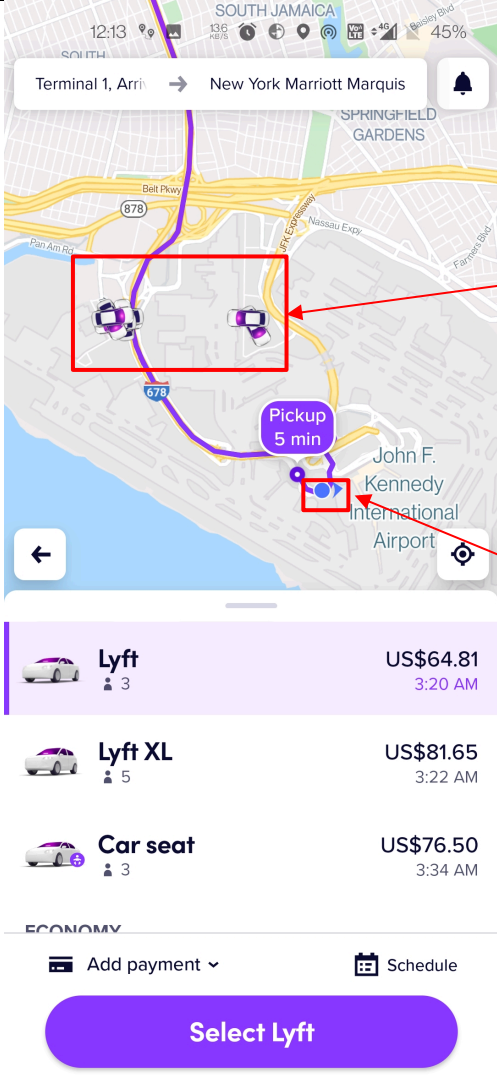
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>See also 1[C].</p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>1[E]. receiving, from a server, location data indicating vehicle locations of one or more vehicles</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: receiving, from a server, location data indicating vehicle locations of one or more vehicles.</p> <p>The Lyft app performs this limitation because it receives vehicle location data from a server and that vehicle location data indicates the locations of drivers/vehicles. For example, the Lyft server transmits the calculated location coordinates of the passenger and nearby drivers (“location data indicating vehicle locations of one or more vehicles”) to the passenger’s device and loads them on the map in the Lyft app on the passenger’s device.</p>

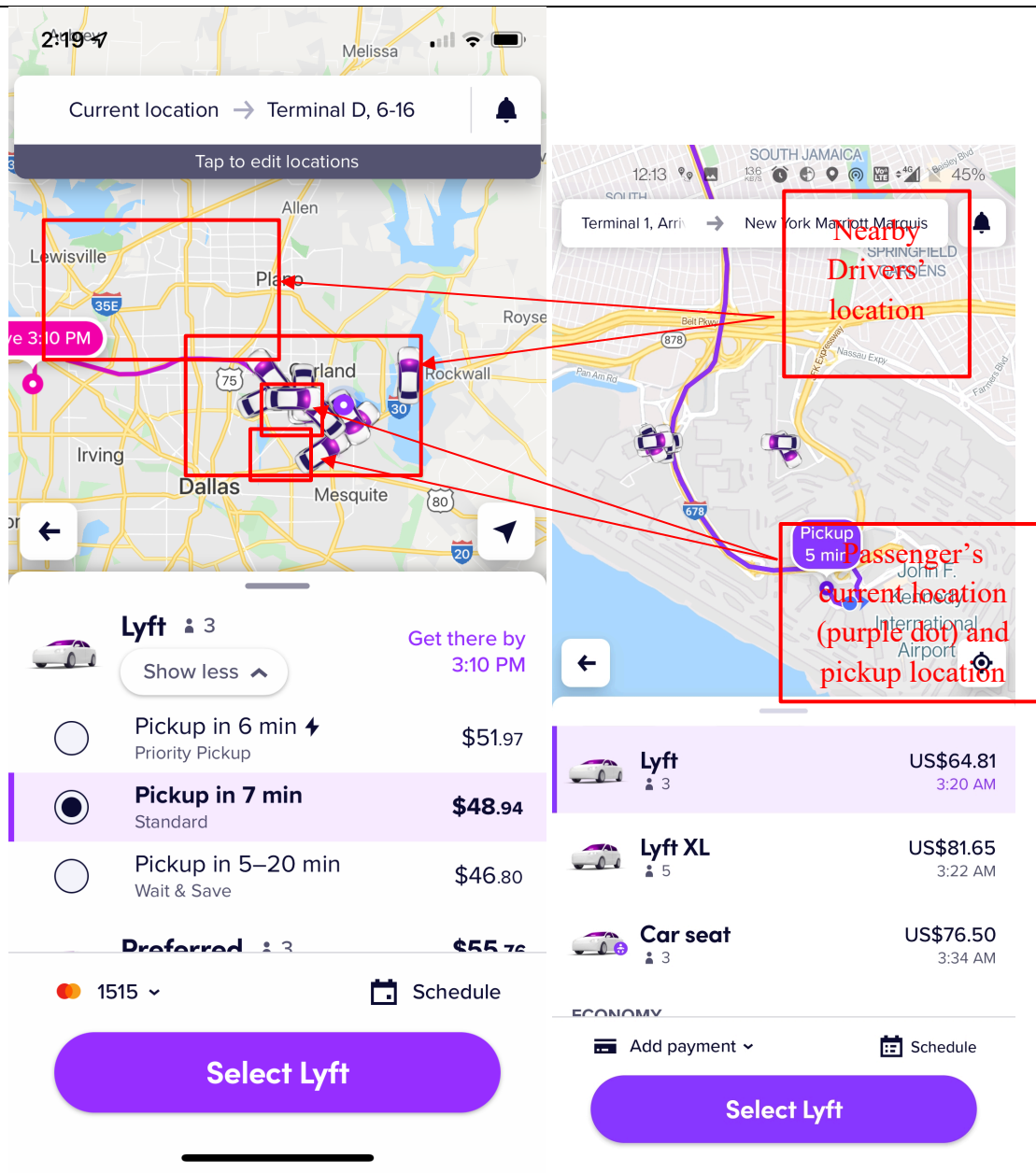
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot shows the Lyft app interface. At the top, the map displays the current location in South Jamaica, NY, with a pickup location at John F. Kennedy International Airport and a destination at New York Marriott Marquis. A red box highlights the pickup location, and another red box highlights the destination. A red arrow points from the 'Nearby Drivers' location' box to the pickup location, and another red arrow points from the 'Passenger's location' box to the destination. The app displays three ride options: Lyft (US\$64.81, 3:20 AM), Lyft XL (US\$81.65, 3:22 AM), and Car seat (US\$76.50, 3:34 AM). A 'Select Lyft' button is visible at the bottom.</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>ETA</th></tr></thead><tbody><tr><td>Lyft</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table>	Ride Type	Price	ETA	Lyft	US\$64.81	3:20 AM	Lyft XL	US\$81.65	3:22 AM	Car seat	US\$76.50	3:34 AM
Ride Type	Price	ETA											
Lyft	US\$64.81	3:20 AM											
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**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



**RESTRICTED CONFIDENTIAL SOURCE CODE**

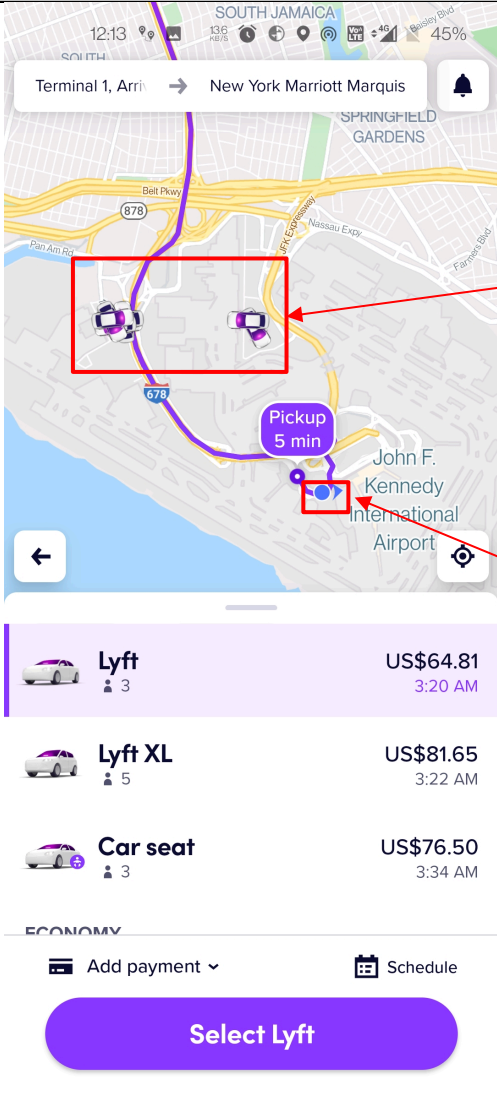
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>See also 1[C].</p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>1[F]. marking the map with a plurality of symbols comprising: a participant symbol corresponding to the device location, one or more facility symbols corresponding to respective facility locations of one or more facilities, and one or more vehicle symbols corresponding to the respective vehicle locations of the one or</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: marking the map with a plurality of symbols comprising: a participant symbol corresponding to the device location, one or more facility symbols corresponding to respective facility locations of one or more facilities, and one or more vehicle symbols corresponding to the respective vehicle locations of the one or more vehicles.</p> <p>The Lyft app performs this limitation because the Lyft app displays multiple symbols on its map, including a symbol for vehicles, facilities, businesses, landmarks, and other points of interest. For example, the map in the Lyft app on the passenger's device comprises a blue dot ("participant symbol") depicting the passenger's current location. The map also identifies a pickup location which may correspond to the current location of the rider. Further, the map also highlights locations including but not limited to airports, road names, parks, shops and railway stations ("facility symbol"). The location of the nearby drivers is highlighted on the map in the passenger's device using vehicle icons.</p>



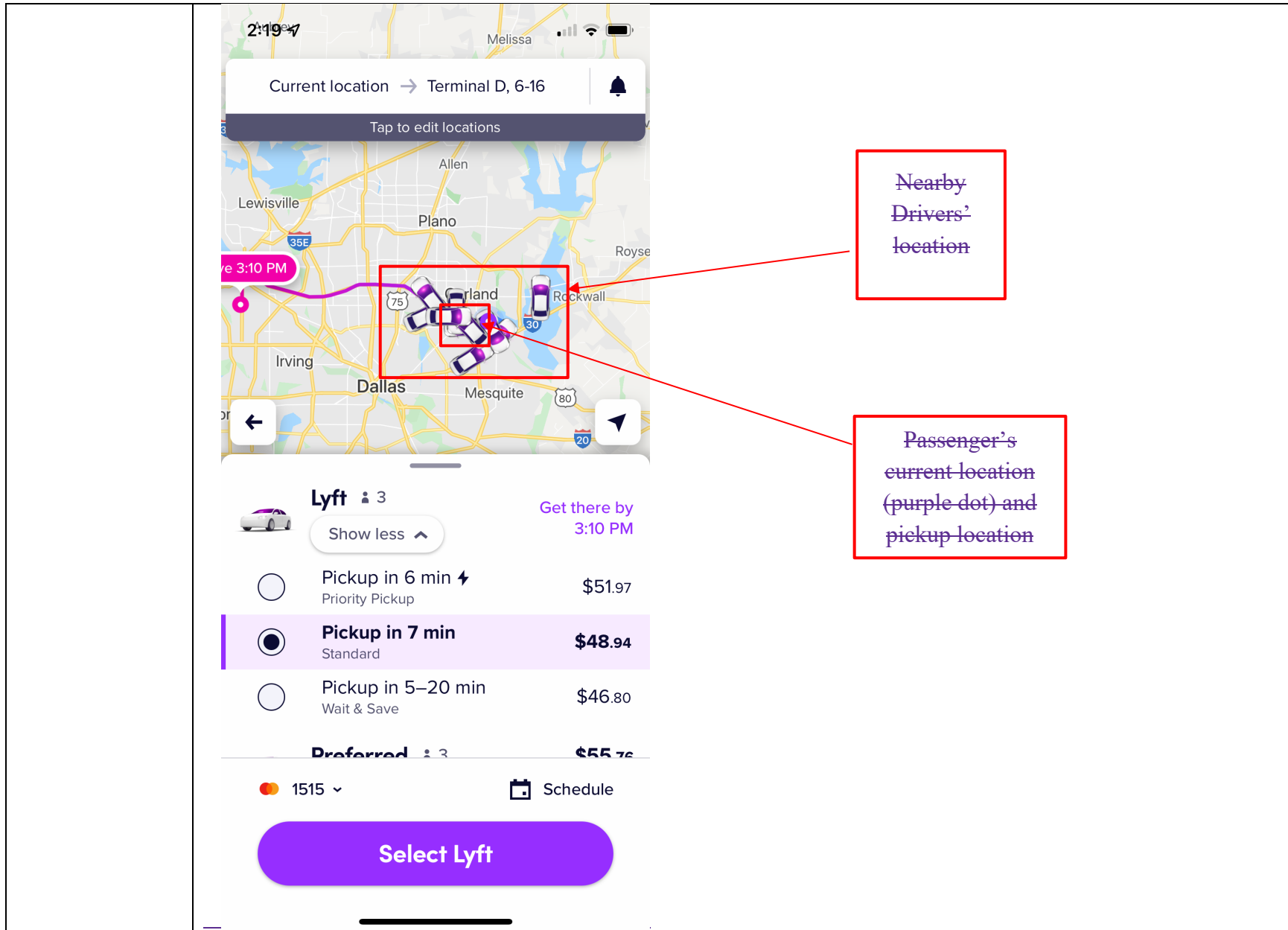
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	Lyft's Accused Products
more vehicles, wherein marking the map comprises	 <p>The screenshot shows the Lyft app interface. At the top, the map displays a route from Terminal 1, Arrivals to New York Marriott Marquis. A red box highlights two nearby driver icons on the map, with a red arrow pointing to a text box labeled "Nearby Drivers' location". Another red box highlights the passenger's location at the airport, with a red arrow pointing to a text box labeled "Passenger's location". Below the map, three ride options are listed: Lyft (US\$64.81, 3:20 AM), Lyft XL (US\$81.65, 3:22 AM), and Car seat (US\$76.50, 3:34 AM). A "Select Lyft" button is at the bottom.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



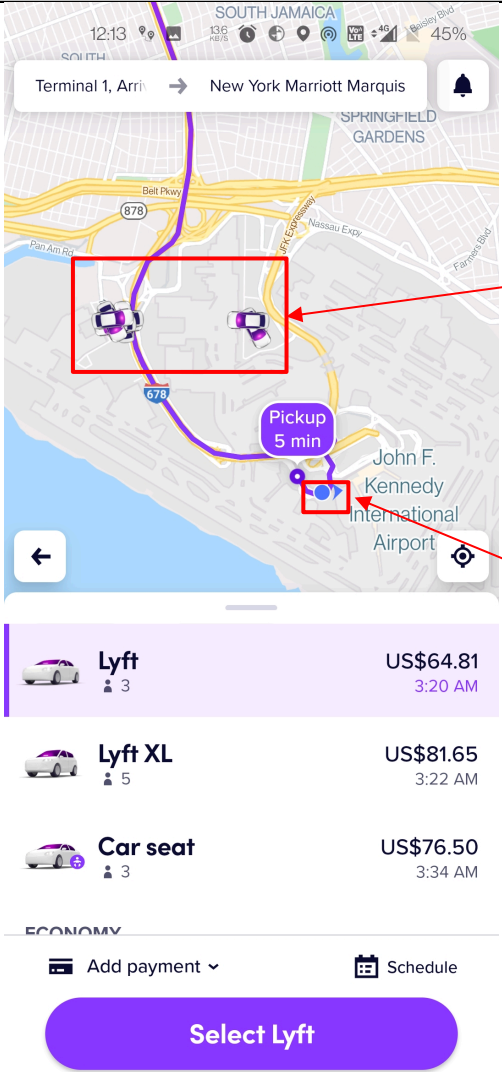
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>See also 1[C].</p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>1[G]. wherein marking the map comprises: determining, based at least in part on the vehicle locations and the coordinate translation data, positions on the map corresponding to the vehicle locations, displaying the map on the display of the</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: wherein marking the map comprises: determining, based at least in part on the vehicle locations and the coordinate translation data, positions on the map corresponding to the vehicle locations, displaying the map on the display of the mobile device, and placing the vehicle symbols on the map at the determined positions corresponding to the vehicle locations.</p> <p>The Lyft app performs this limitation because it determines where to place symbols on its map and places those symbols based on the data received from the server. For example, the Lyft server determines the location coordinates of the nearby drivers with respect to the passenger and transmits them to the Lyft app on the passenger's device. The location coordinates of the nearby drivers are loaded on the map and is displayed on the passenger's device. Each vehicle on the map indicates the position of a nearby driver.</p>

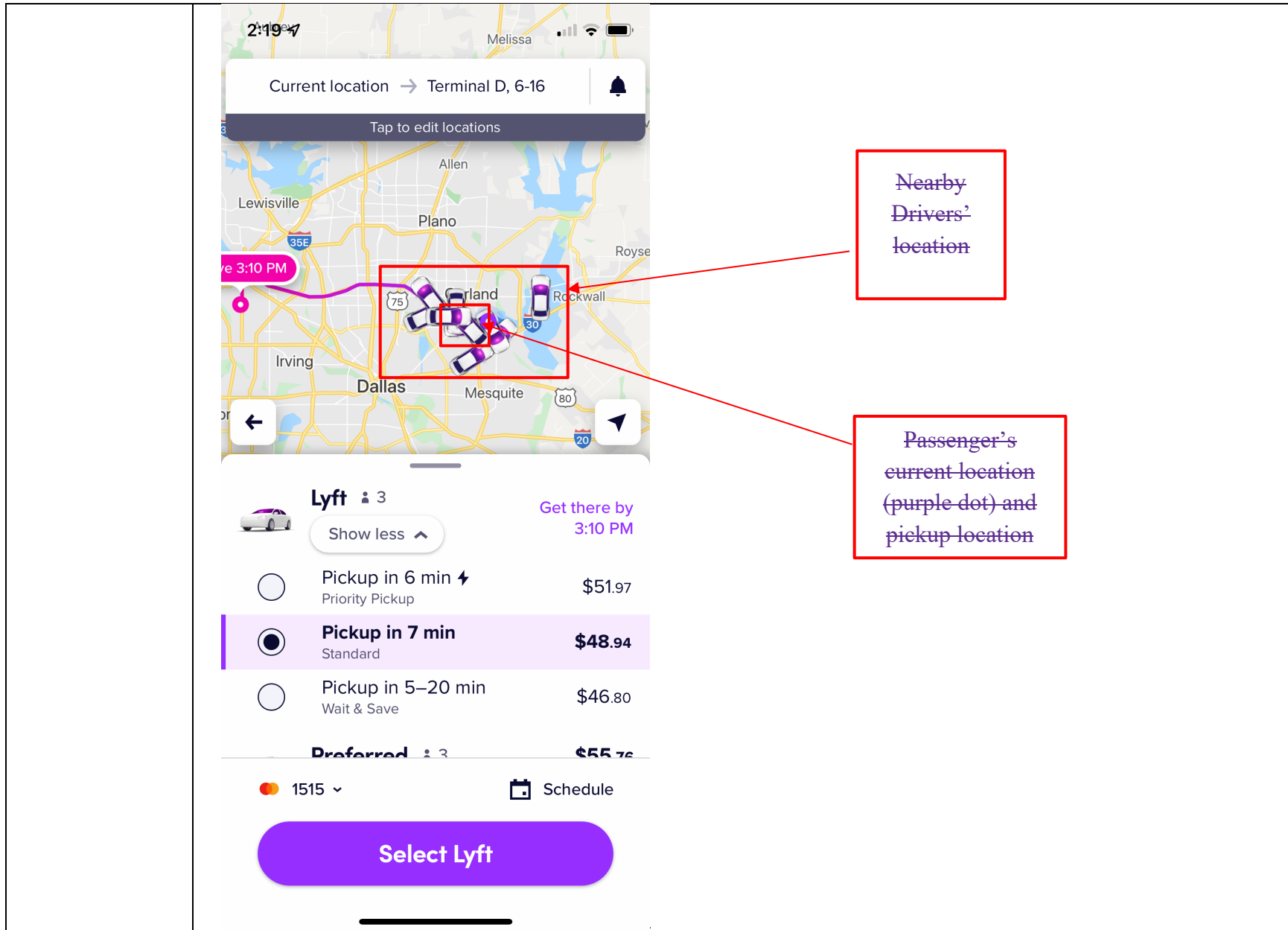
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	Lyft's Accused Products
<p>mobile device, and placing the vehicle symbols on the map at the determined positions corresponding to the vehicle locations.</p>	 <p>The screenshot shows the Lyft app interface. At the top, the destination is set to 'New York Marriott Marquis' starting from 'Terminal 1, Arrivals'. The map displays a route from the airport to the hotel. Two vehicle icons are highlighted with a red box and labeled 'Nearby Drivers' location'. A blue dot on the map is labeled 'Passenger's location'. Below the map, three ride options are listed: 'Lyft' (US\$64.81, 3:20 AM), 'Lyft XL' (US\$81.65, 3:22 AM), and 'Car seat' (US\$76.50, 3:34 AM). A 'Select Lyft' button is at the bottom.</p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>See also 1[C] and 1[F].</p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>1[H]. responsive to user selection of a portion of the display corresponding to a position on the map, identifying a selected facility symbol based on the selected position, comprising: initiating a search of a set of symbols including the facility symbols for a symbol located nearest to the selected position and, based on a result</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: responsive to user selection of a portion of the display corresponding to a position on the map, identifying a selected facility symbol based on the selected position, comprising: initiating a search of a set of symbols including the facility symbols for a symbol located nearest to the selected position and, based on a result of the search, identifying the selected facility symbol as the symbol located nearest to the selected position.</p> <p>The Lyft app performs this limitation because it receives user input data regarding pickups, stops or destinations entered by a user and those pickups, stops or destinations correspond to geographical locations on a map. For example, the Lyft passenger users the Lyft app for riders to select a pickup location and a destination location. The Lyft passenger can add entities of interest and select one or more entities of interest as a pickup or destination. The Lyft passenger can choose the pickup/stop/destination location by entering an address/location/shortcut or by choosing it on a map which will add/enter a symbol on the map and the passenger can change the location of the added/enter symbol to specify the location of the added/entered symbol as a pickup/stop/destination. Each of these methods will cause a symbol corresponding to the pickup/stop/destination to be added/entered on the map at the corresponding location. When the passenger completes this process, data associated with the added/entered symbol as a pickup/stop/destination is communicated to the Lyft server(s). Adding/entering the symbol for a pickup/stop/destination can occur before or during a ride. When a user enters an address, place, or shortcut, the Lyft app will search for and place a symbol at the nearest position to the address, place or shortcut.</p>

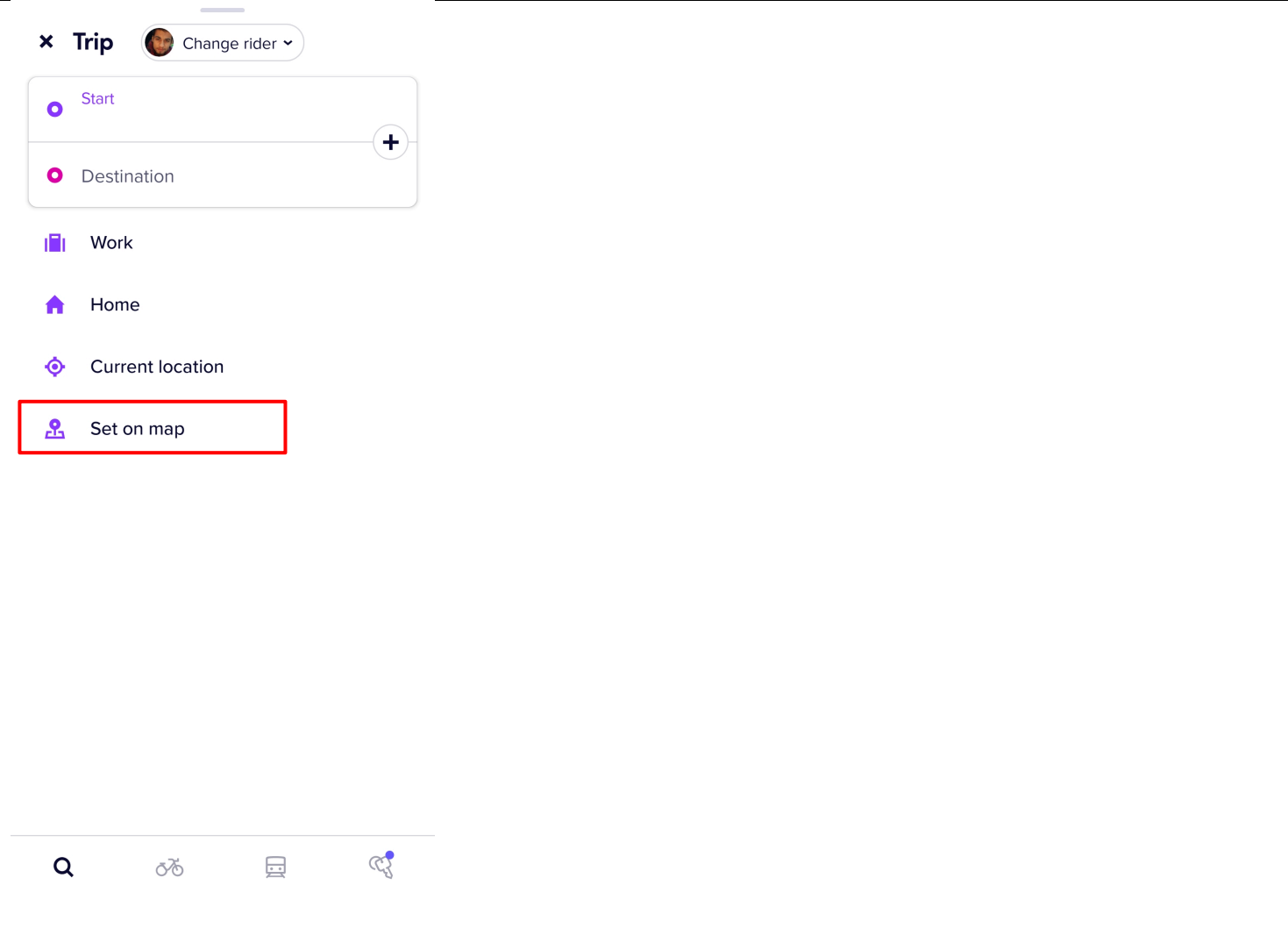
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
of the search, identifying the selected facility symbol as the symbol located nearest to the selected position	The Lyft app performs this limitation because it receives user input identifying a destination/stop. For example, when a passenger is booking the ride, Lyft provides a set location on the map providing an option for which the passenger selects the position on a map. For example, the passenger selects the position for a pickup such as an airport, in response to which Lyft initiates identifying the selected position and searching for all the symbols located nearby to the airport and identifying them (including but not limited to Terminal 1, Terminal 2 and Terminal 4).

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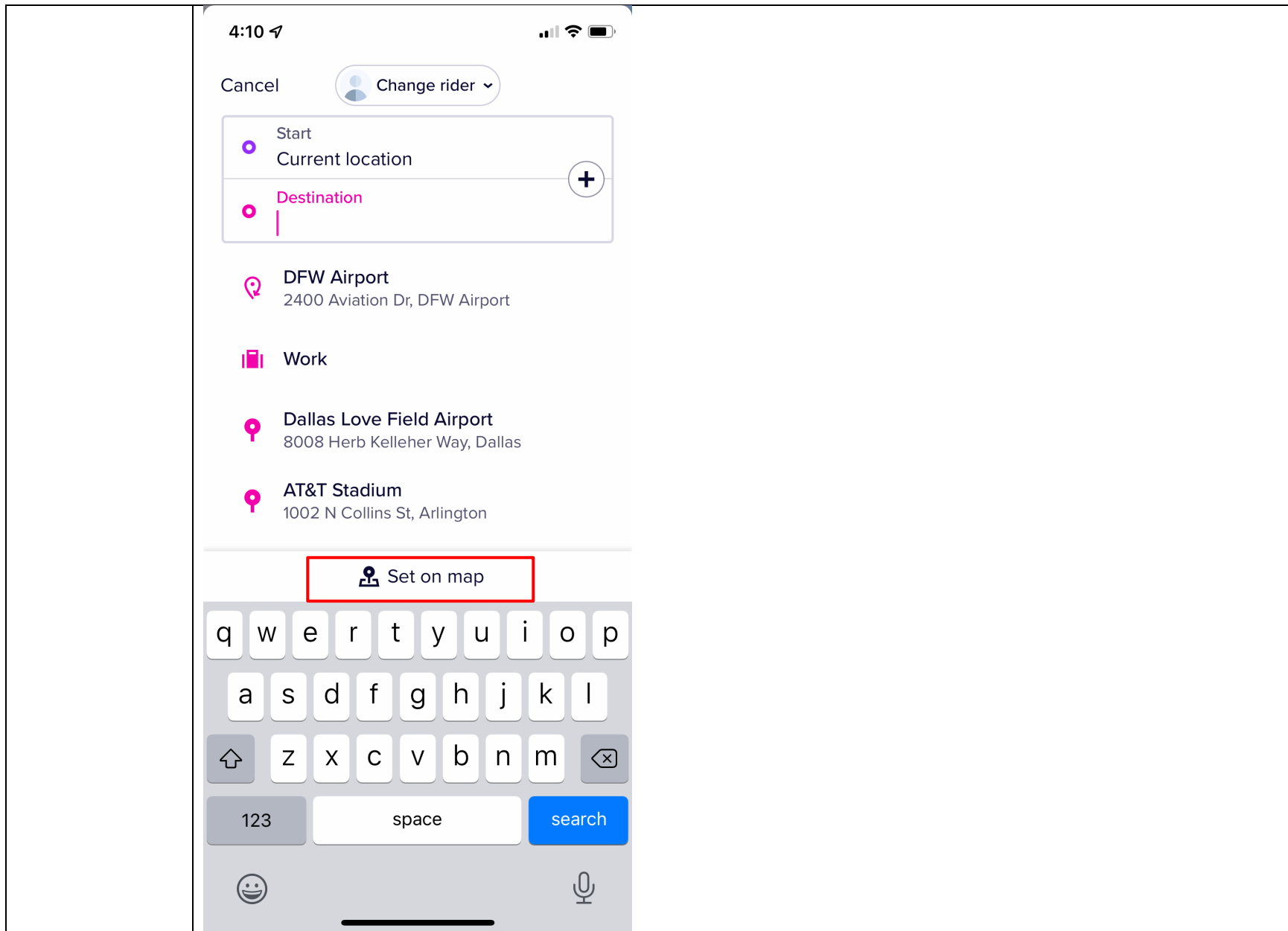
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays the Lyft mobile application's 'Trip' screen. At the top, there is a 'Trip' header with a close button (x) and a 'Change rider' dropdown menu. Below this is a 'Start' location field with a purple dot icon and a plus sign (+) to its right. Underneath is a 'Destination' field with a pink dot icon. Further down are four location suggestions: 'Work' (with a building icon), 'Home' (with a house icon), 'Current location' (with a location pin icon), and 'Set on map' (with a person icon). The 'Set on map' option is highlighted with a red rectangular box. At the bottom of the screen is a navigation bar with four icons: a magnifying glass (search), a bicycle (bicycle share), a car (ride share), and a wheelchair (wheelchair accessible).</p>



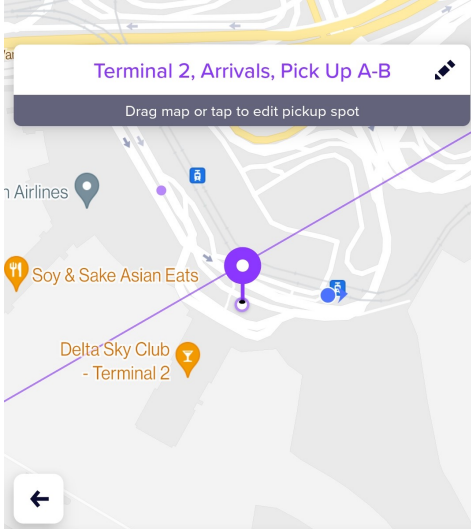
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



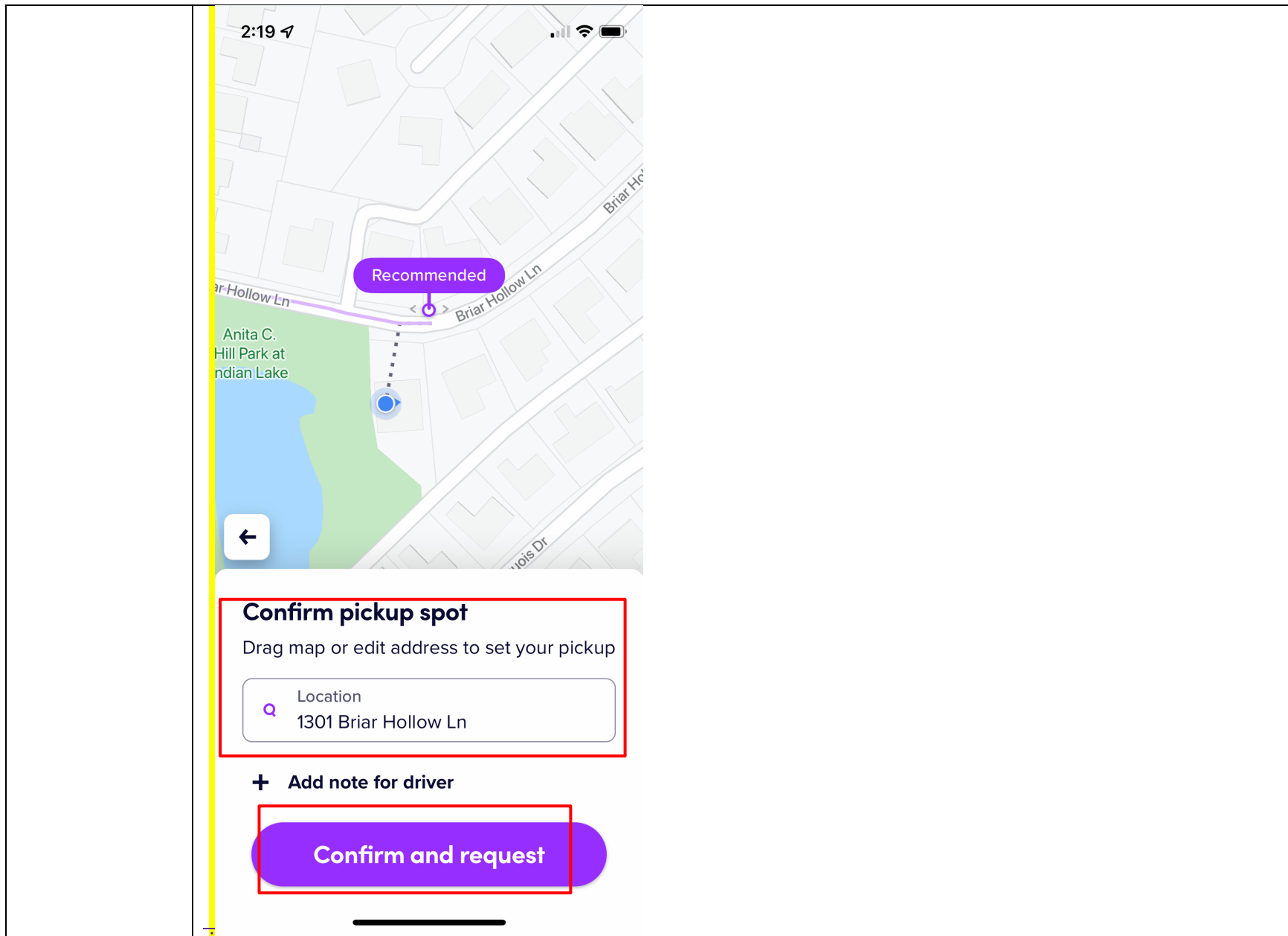
~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p><b>Terminal 2, Arrivals, Pick Up A-B</b></p> <p>Drag map or tap to edit pickup spot</p> <p>John F. Kennedy Int'l Airport</p> <p>Head down to the Arrivals curb and follow signs to Passenger Pick Up</p> <ul style="list-style-type: none"><li>Terminal 1, Arrivals</li><li>Terminal 2, Arrivals Pick Up A-B</li><li>Terminal 4, Arrivals</li></ul> <p><b>Set pickup</b></p>

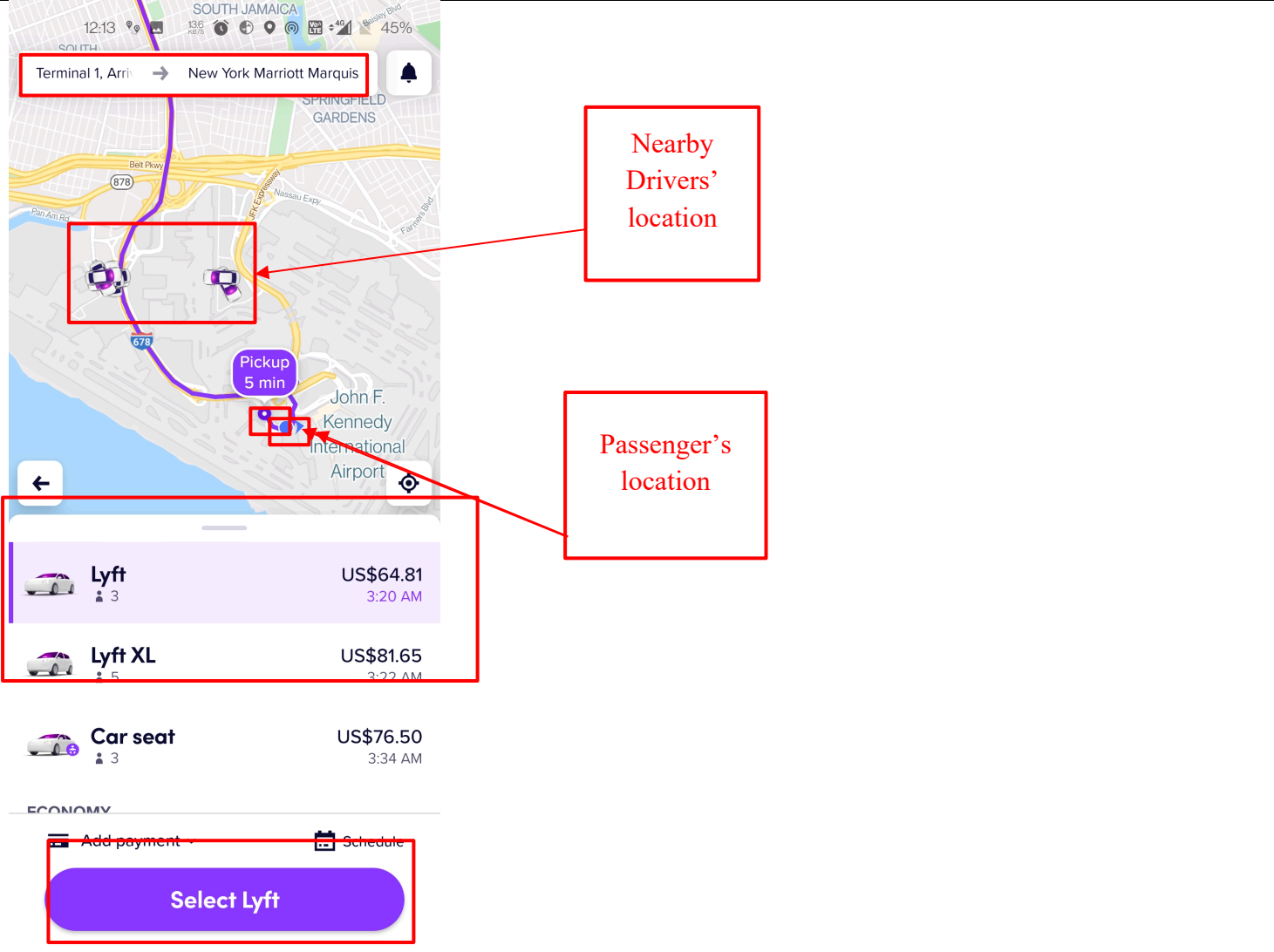
~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



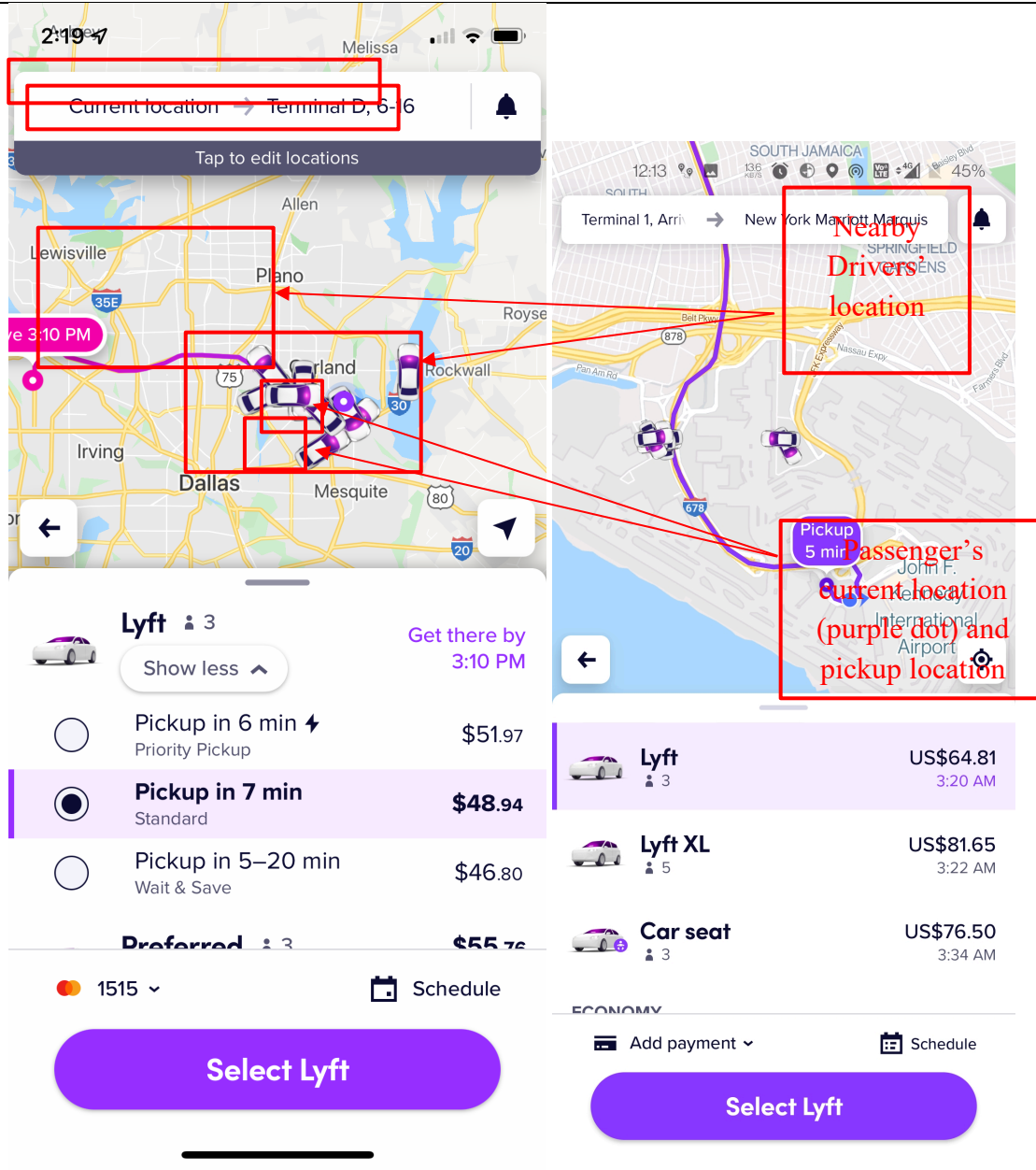
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays the Lyft app interface. At the top, the route is set from 'Terminal 1, Arrivals' to 'New York Marriott Marquis'. The map shows the location of John F. Kennedy International Airport and nearby streets. A 'Pickup 5 min' notification is visible. Below the map, three ride options are listed: 'Lyft' for US\$64.81 (3:20 AM), 'Lyft XL' for US\$81.65 (3:22 AM), and 'Car seat' for US\$76.50 (3:34 AM). At the bottom, there are buttons for 'Add payment', 'Schedule', and a large purple 'Select Lyft' button.</p> <p>Nearby Drivers' location</p> <p>Passenger's location</p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



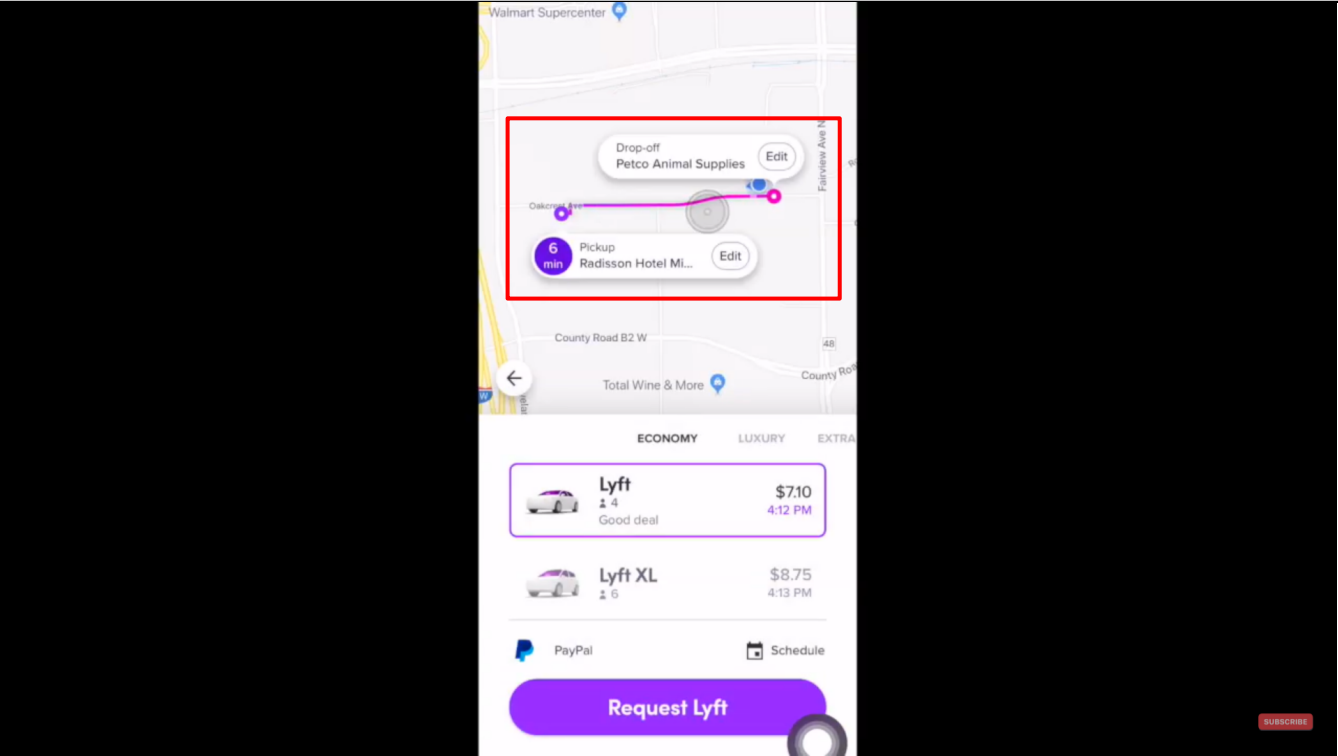
~~RESTRICTED CONFIDENTIAL SOURCE CODE~~

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>1[I]. responsive to user input, transmitting first information to a first vehicle of the one or more vehicles; and</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: responsive to user input, transmitting first information to a first vehicle of the one or more vehicles.</p> <p>The Lyft app sends information regarding the pickup/stops/destination and/or information about the passenger and this information is communicated to a driver. For example, when a passenger requests a ride by providing a pickup location (current location of passenger or any specific location) and a destination address, the request ride message comprising the pickup location and the passenger's name and photo ("first information") is communicated to nearby drivers to find the ride.</p>

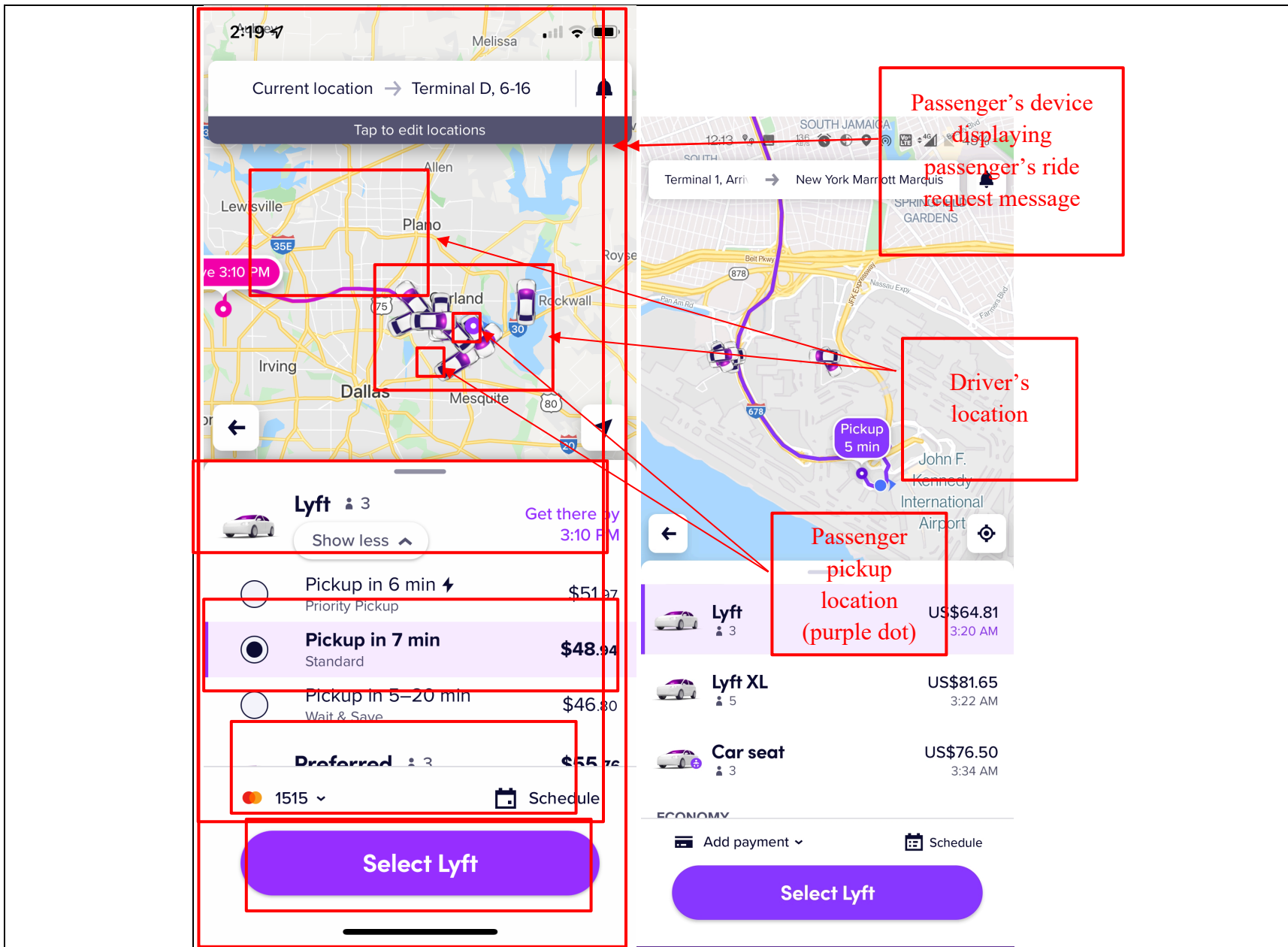
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 3:49</p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

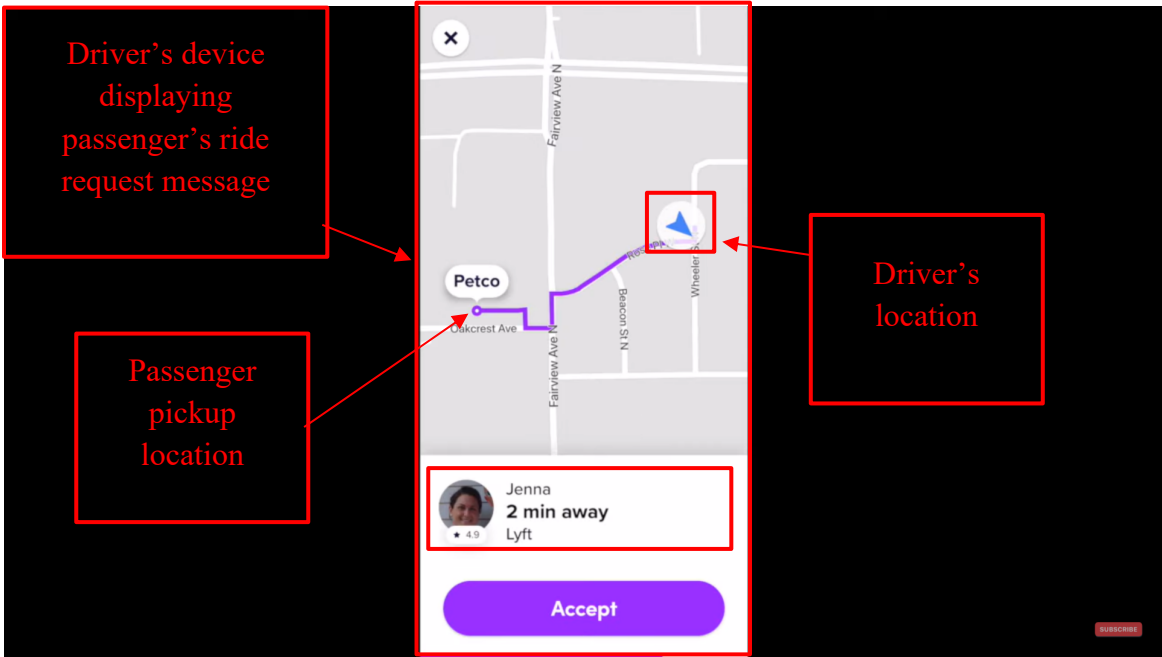
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**





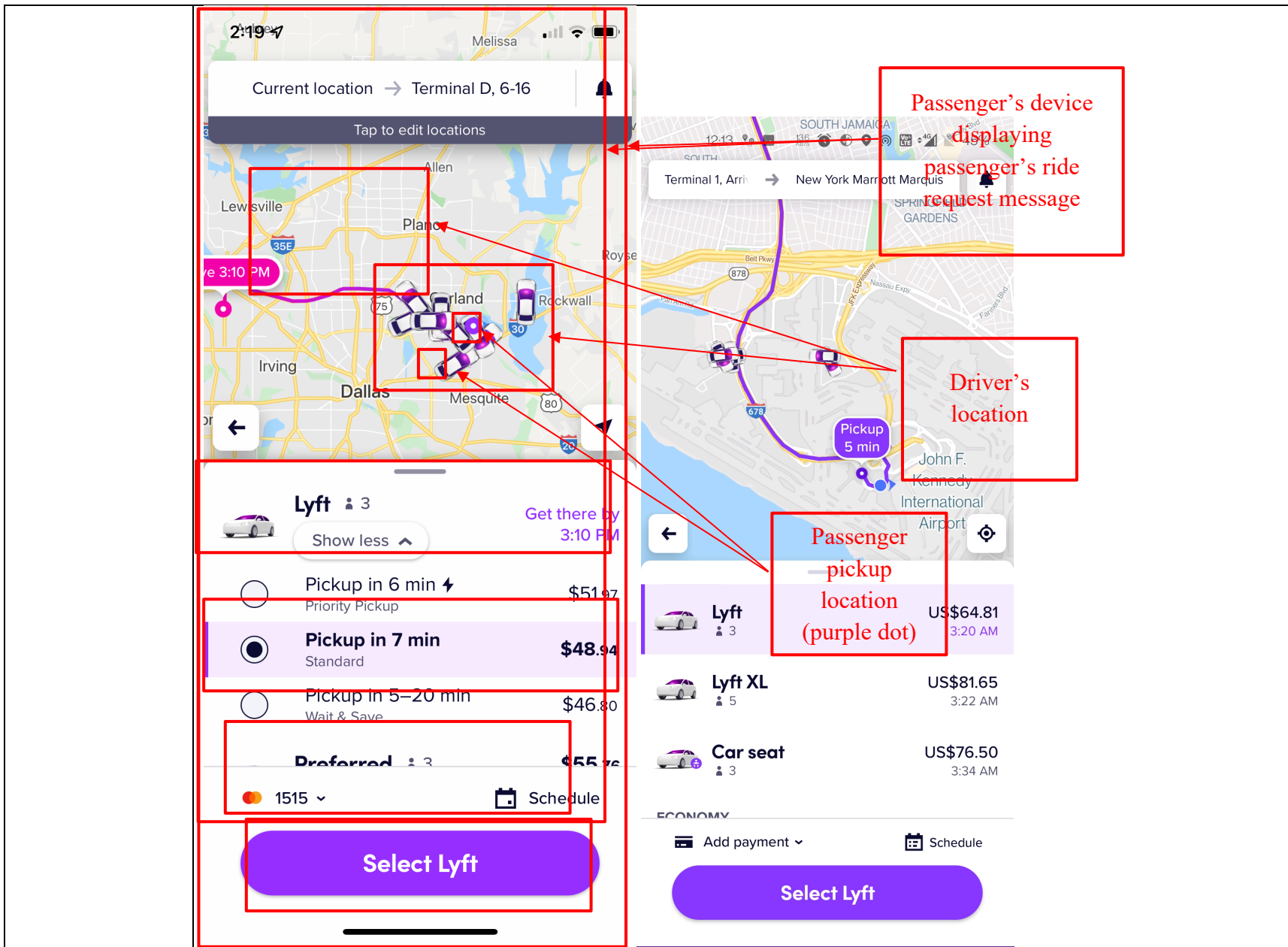
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>Driver's device displaying passenger's ride request message</p> <p>Passenger pickup location</p> <p>Driver's location</p> <p>Jenna 2 min away Lyft</p> <p>Accept</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

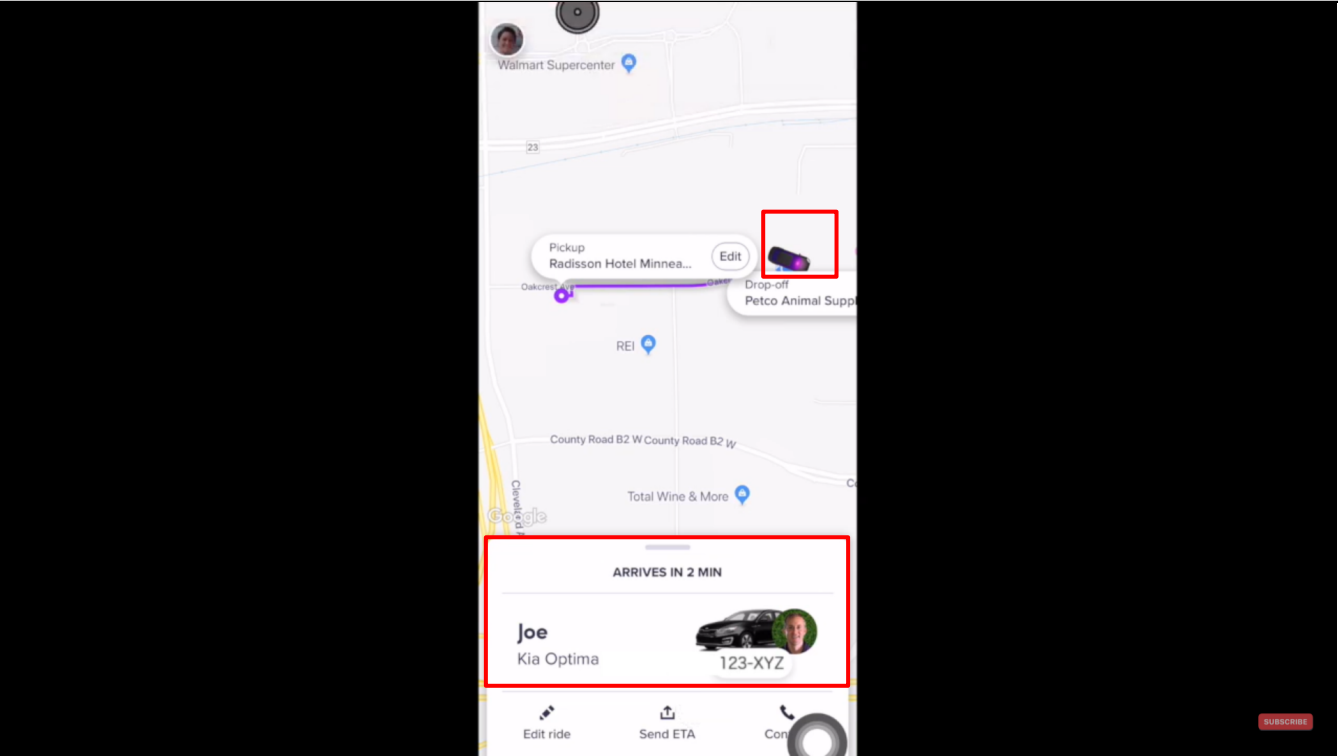


**RESTRICTED CONFIDENTIAL SOURCE CODE****Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
1[J]. receiving second information corresponding to the first vehicle and displaying the received second information on the display of the mobile device	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: receiving second information corresponding to the first vehicle and displaying the received second information on the display of the mobile device.</p> <p>The Lyft app for the rider can receive and display information about the driver/vehicle. For example, when a driver accepts a ride request from a passenger, the passenger via the Lyft app receives the driver's information (such as name, location, vehicle model and vehicle number). .</p>

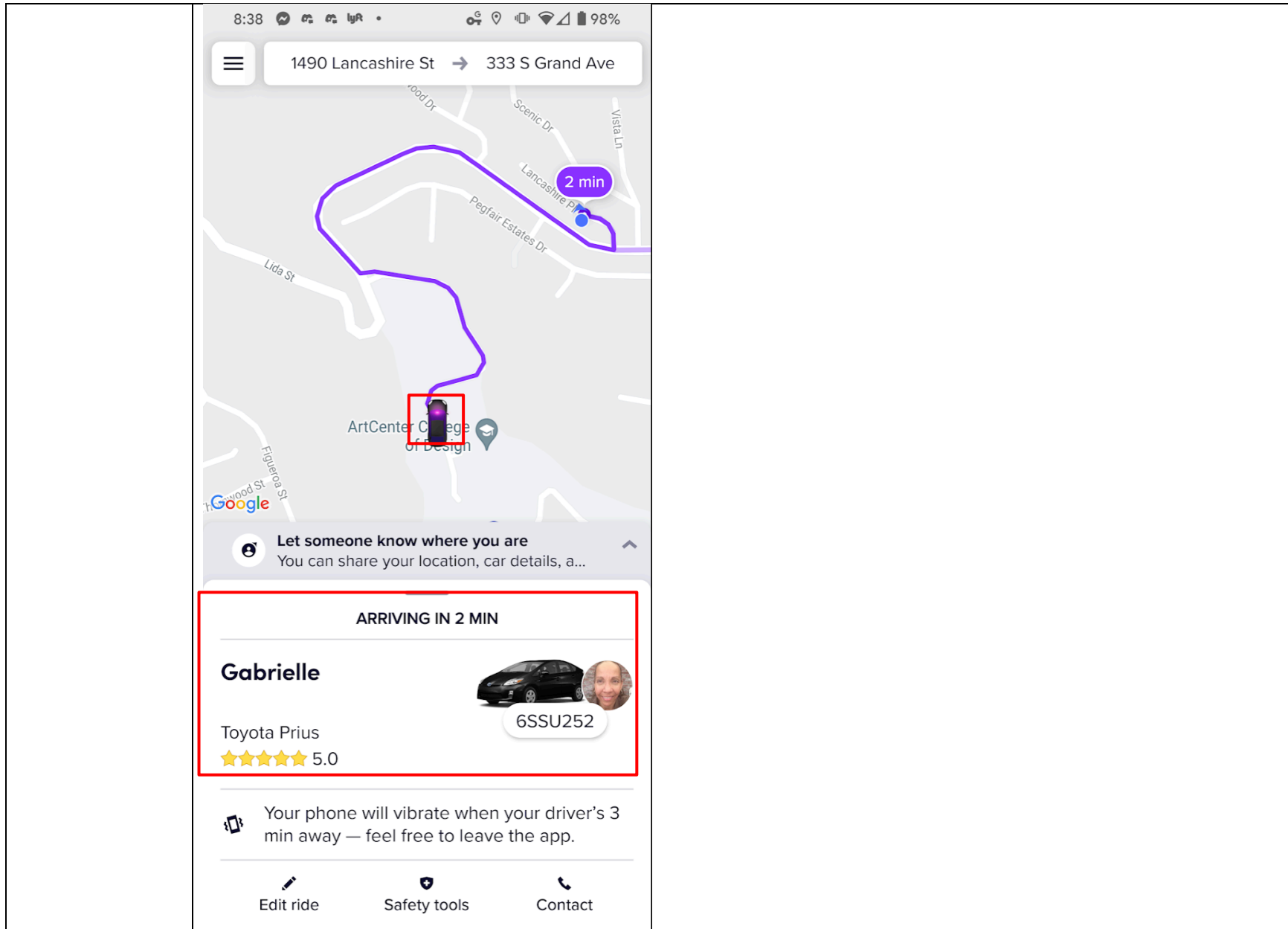
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays a Lyft ride confirmation screen. At the top, it shows the pickup location as 'Radisson Hotel Minnea...' and the drop-off location as 'Petco Animal Supp...'. Below this, the driver's name 'Joe' is listed along with the vehicle model 'Kia Optima' and license plate '123-XYZ'. A red box highlights the driver's profile information, including the name, vehicle, and license plate. Another red box highlights a small icon in the top right corner of the map area. The screen also shows an estimated arrival time of 'ARRIVES IN 2 MIN' and navigation options like 'Edit ride', 'Send ETA', and 'Con...'. The background is a map showing the route between the pickup and drop-off locations.</p> <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 5:07</p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



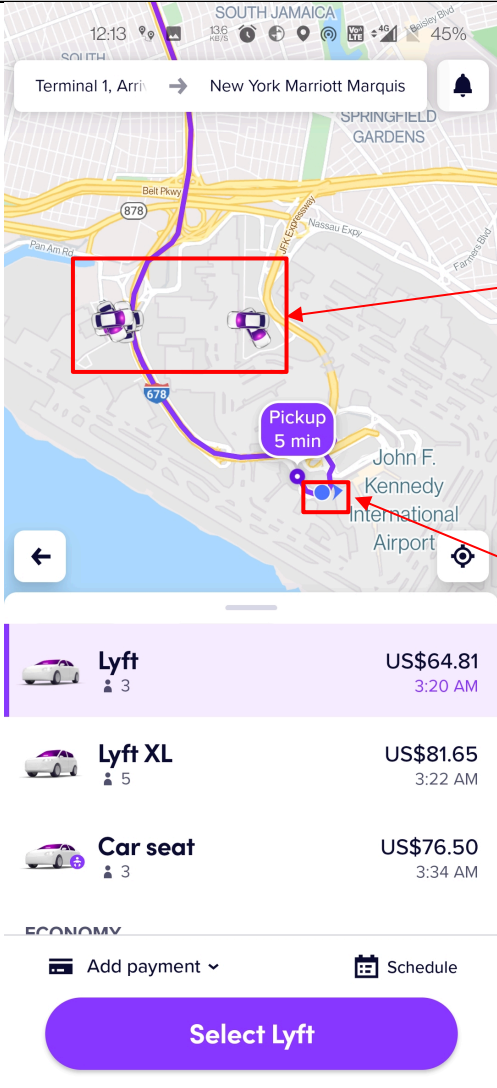
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>1[K]. wherein the mobile device does not have access to a phone number associated with a computing device corresponding to the first vehicle, an Internet Protocol (IP) address associated with the computing device corresponding to the first vehicle, and an e-mail address associated with the computing device corresponding to the first vehicle.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: wherein the mobile device does not have access to a phone number associated with a computing device corresponding to the first vehicle, an Internet Protocol (IP) address associated with the computing device corresponding to the first vehicle, and an e-mail address associated with the computing device corresponding to the first vehicle.</p> <p>The Lyft app for the rider does not have access to the driver's phone number associated with the driver's account. The Lyft app for the rider also does not have access to the driver's email address or driver's IP address associated with the driver's device through the Lyft app. For example, the passenger does not have any information of the driver (such as email address, IP address, and contact number) and this information is not available through the Lyft app for the rider.</p>

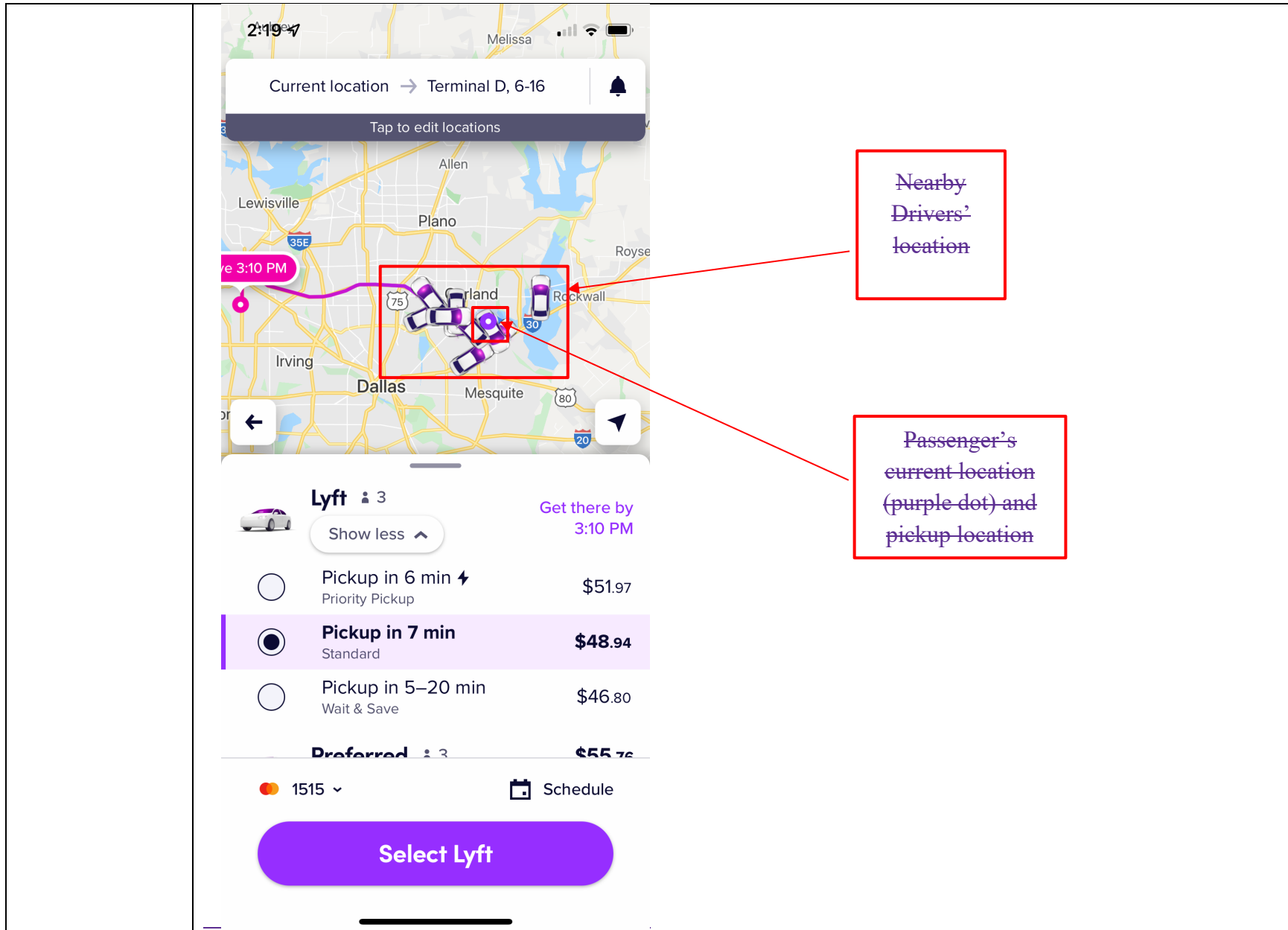
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot shows the Lyft app interface. At the top, the map displays the current location in South Jamaica, NY, with a pickup location at John F. Kennedy International Airport and a destination at New York Marriott Marquis. A red box highlights the pickup location, and another red box highlights the destination. A red arrow points from the 'Nearby Drivers' location' box to the pickup location, and another red arrow points from the 'Passenger's location' box to the destination. The app displays three ride options: Lyft (US\$64.81, 3:20 AM), Lyft XL (US\$81.65, 3:22 AM), and Car seat (US\$76.50, 3:34 AM). A 'Select Lyft' button is visible at the bottom.</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>ETA</th></tr></thead><tbody><tr><td>Lyft</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table>	Ride Type	Price	ETA	Lyft	US\$64.81	3:20 AM	Lyft XL	US\$81.65	3:22 AM	Car seat	US\$76.50	3:34 AM
Ride Type	Price	ETA											
Lyft	US\$64.81	3:20 AM											
Lyft XL	US\$81.65	3:22 AM											
Car seat	US\$76.50	3:34 AM											

**RESTRICTED CONFIDENTIAL SOURCE CODE**

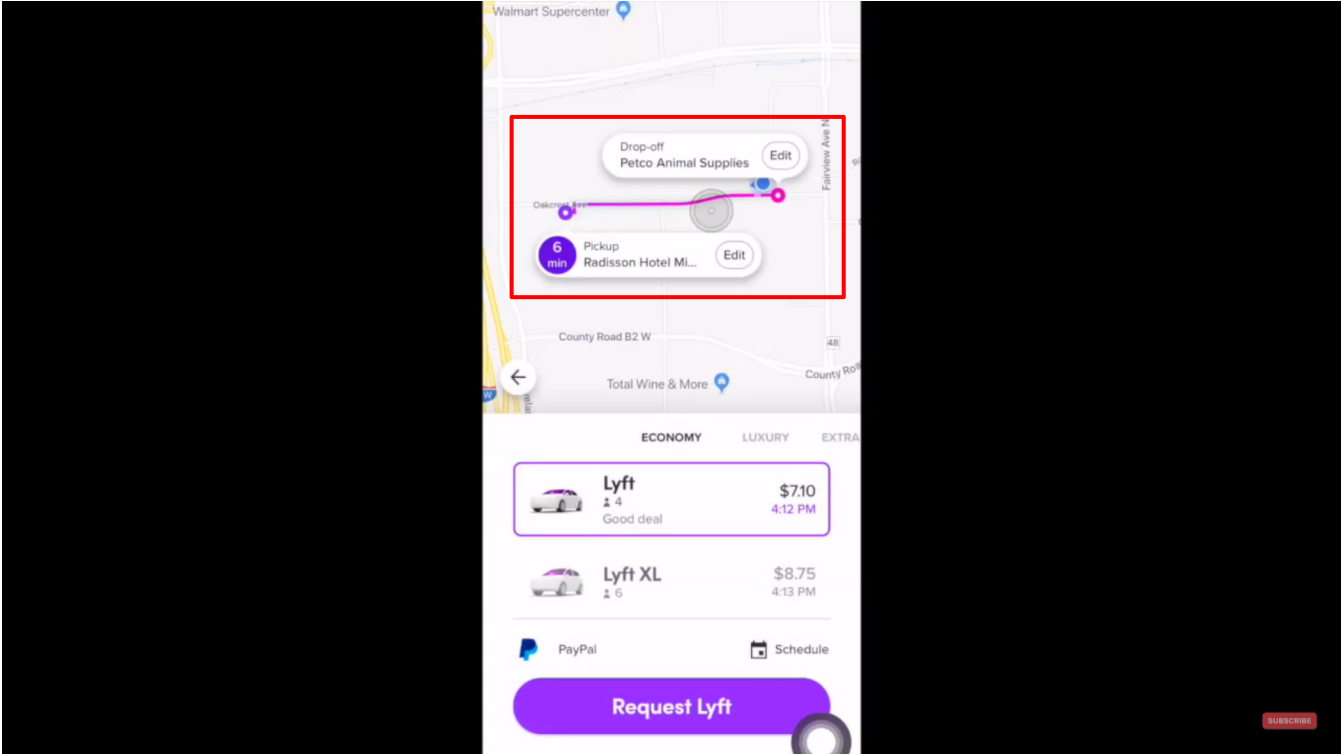
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**





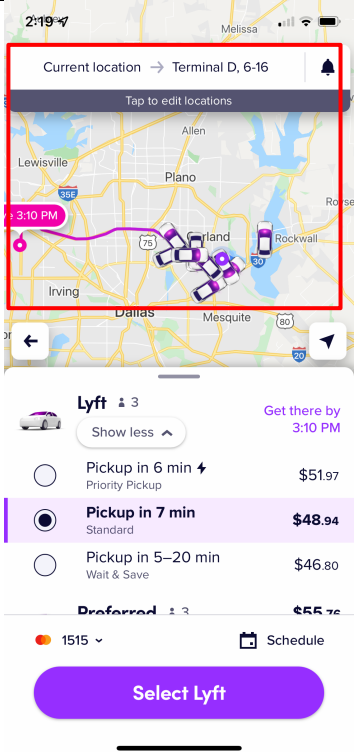
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 3:49</p>

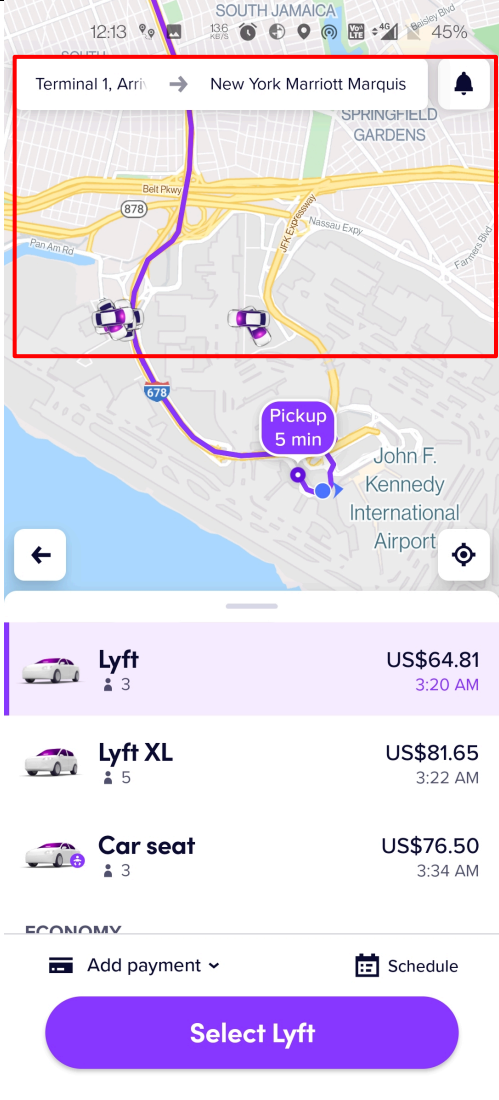
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p>The screenshot displays the Lyft mobile application interface. At the top, the current location is set to 'Terminal D, 6-16'. Below this, a map shows the surrounding area with a pink route line and a '3:10 PM' arrival time. The ride options list includes:</p> <ul style="list-style-type: none"><li>Lyft 3 (Show less ^)</li><li>Get there by 3:10 PM</li><li>Pickup in 6 min (Priority Pickup) - \$51.97</li><li><b>Pickup in 7 min (Standard) - \$48.94</b></li><li>Pickup in 5-20 min (Wait &amp; Save) - \$46.80</li><li>Preferred (3) - \$55.76</li></ul> <p>At the bottom, there is a '1515' dropdown, a 'Schedule' button, and a large purple 'Select Lyft' button.</p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot displays the Lyft mobile application interface. At the top, the destination is set to 'New York Marriott Marquis' and the pickup location is 'Terminal 1, Arrivals'. The map shows the pickup location at John F. Kennedy International Airport with a 'Pickup 5 min' notification. Below the map, three ride options are presented:</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>Estimated Time</th></tr></thead><tbody><tr><td>Lyft (3 seats)</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL (5 seats)</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat (3 seats)</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table> <p>At the bottom of the screen, there are options to 'Add payment' and 'Schedule', and a prominent purple button labeled 'Select Lyft'.</p>	Ride Type	Price	Estimated Time	Lyft (3 seats)	US\$64.81	3:20 AM	Lyft XL (5 seats)	US\$81.65	3:22 AM	Car seat (3 seats)	US\$76.50	3:34 AM
Ride Type	Price	Estimated Time											
Lyft (3 seats)	US\$64.81	3:20 AM											
Lyft XL (5 seats)	US\$81.65	3:22 AM											
Car seat (3 seats)	US\$76.50	3:34 AM											

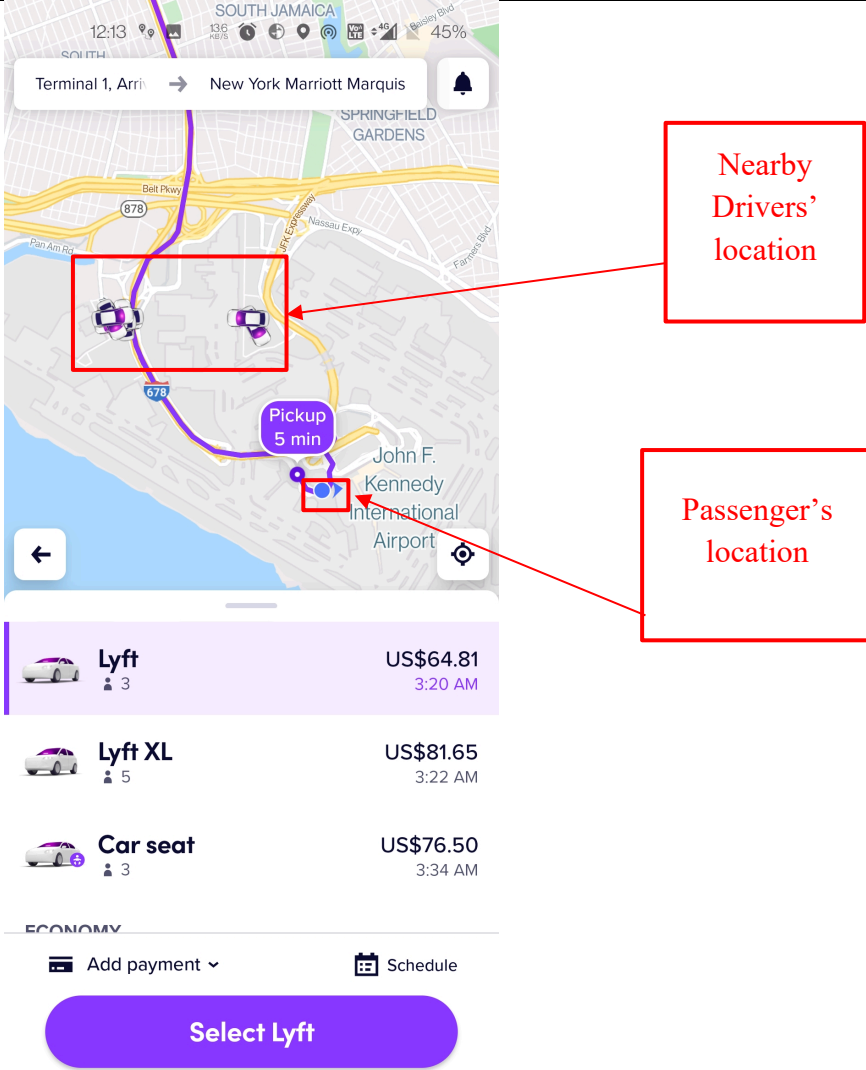
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>2. The method of claim 1, wherein: determining the device location comprises obtaining geographical coordinates representing the geographical location of the mobile device from a global positioning system (GPS) receiver located within the mobile device; and marking the map further comprises placing the participant symbol at a position on the map corresponding to the geographical coordinates representing the</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: The method of claim 1, wherein: determining the device location comprises obtaining geographical coordinates representing the geographical location of the mobile device from a global positioning system (GPS) receiver located within the mobile device; and marking the map further comprises placing the participant symbol at a position on the map corresponding to the geographical coordinates representing the geographical location of the mobile device.</p> <p>See claims 1[C] and 1[F] above.</p> <p>Further, the Lyft app meets this limitation because it can receive GPS data to determine a location and use that location to place a symbol at the location on the map. The location is provided in coordinates.</p>

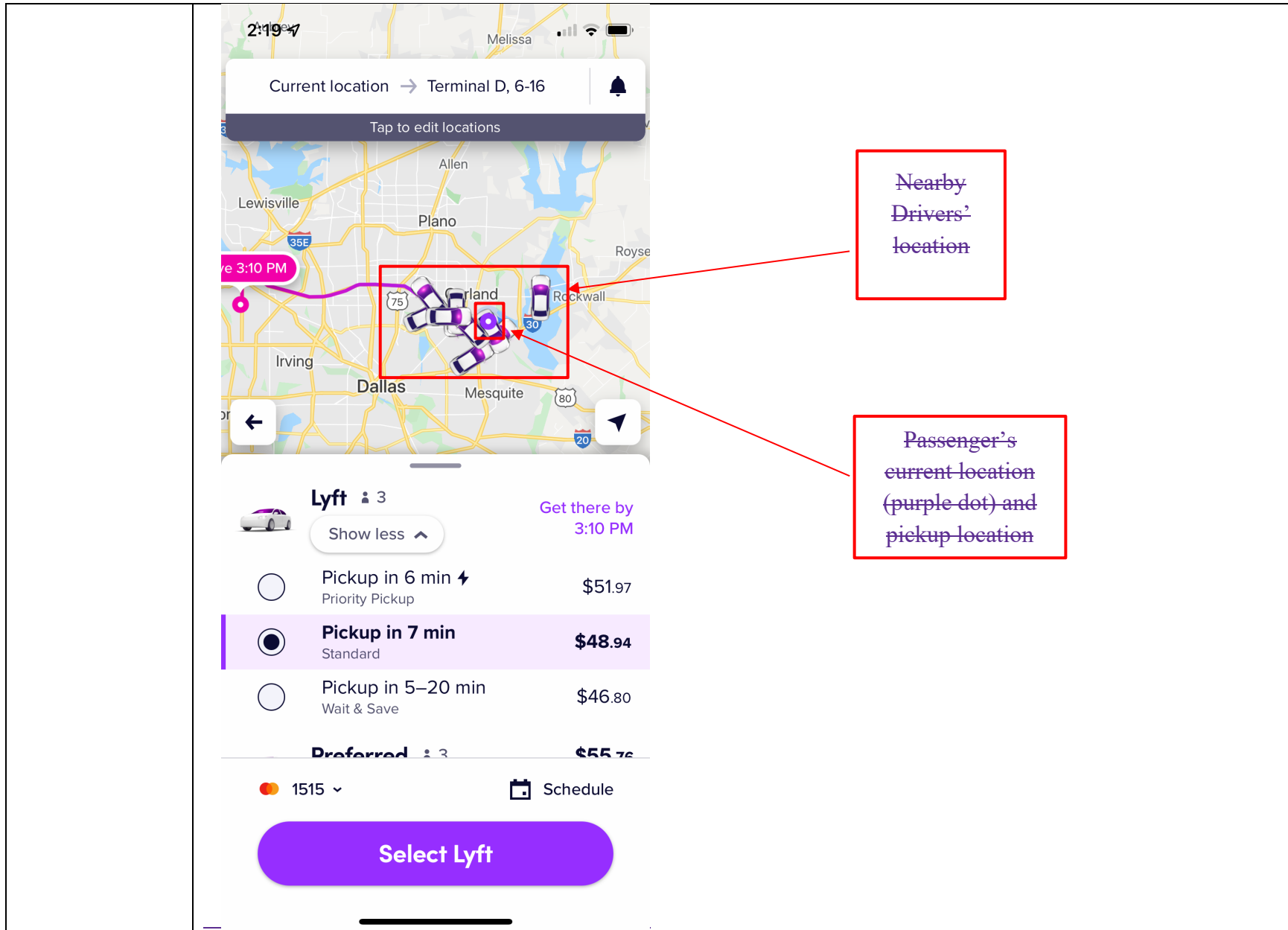
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>Lyft's Accused Products</b>
geographical location of the mobile device.	 <p>The screenshot displays the Lyft app interface. At the top, the map shows the location of the mobile device (New York Marriott Marquis) and the destination (Terminal 1, Arrivals). A red box highlights two nearby driver icons on the map, with an arrow pointing to a text box labeled "Nearby Drivers' location". Another red box highlights the passenger's location at John F. Kennedy International Airport, with an arrow pointing to a text box labeled "Passenger's location". Below the map, the app shows three ride options: Lyft (US\$64.81, 3:20 AM), Lyft XL (US\$81.65, 3:22 AM), and Car seat (US\$76.50, 3:34 AM). A "Select Lyft" button is visible at the bottom.</p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



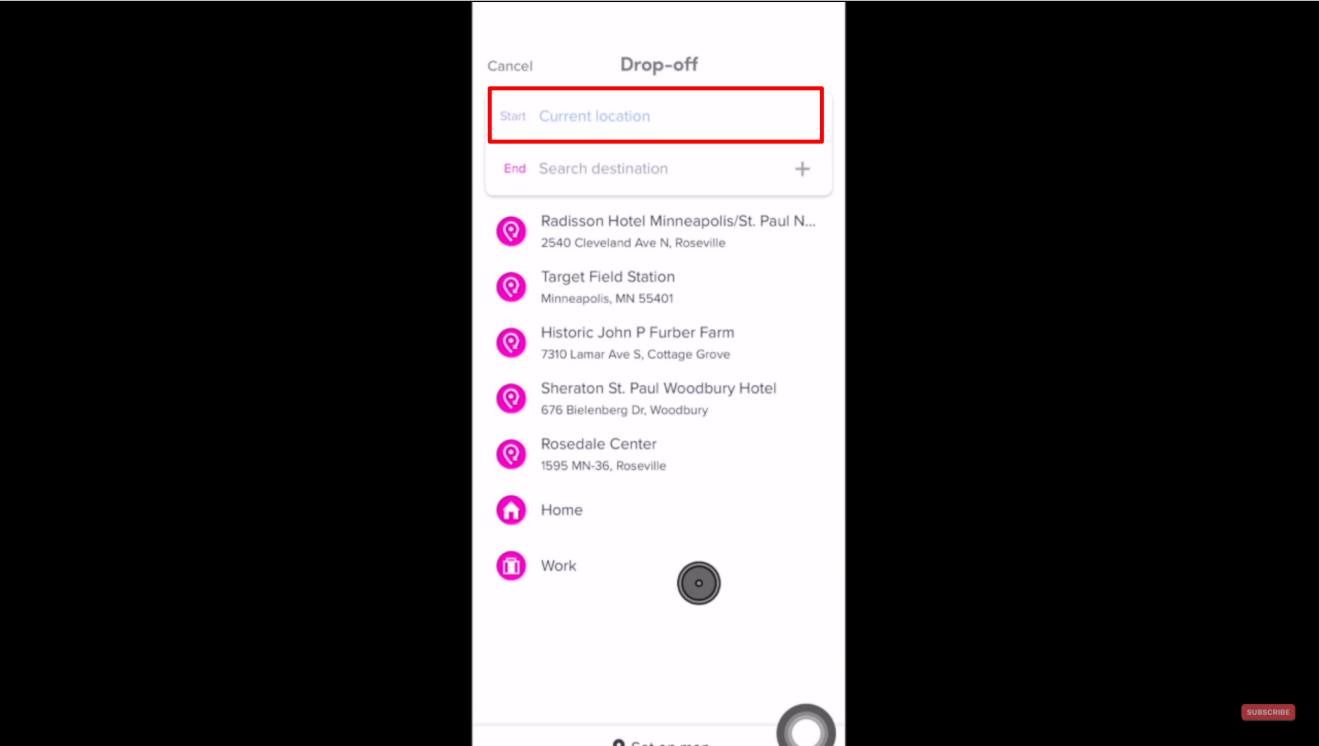
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>You must have seen that every Android and iOS device in today's age comes with GPS right inside it. This is one feature that will be there in every smartphone no matter what the price of that device might be. And that is because of the fact that GPS is the most basic yet most useful feature on every smartphone.</p> <p>Just for information, the GPS stands for Global Positioning System and it provides accurate geolocation and time information for every equipment that is equipped with a GPS receiver. Now, the best example of using GPS is with services such as Google Maps, Apple Maps, and others where you can see where exactly you are right now on the Map. This is thanks to the GPS receiver which sends a signal to the GPS satellite.</p> <p><a href="https://www.cashify.in/how-to-turn-off-gps-on-any-android-or-ios-device">https://www.cashify.in/how-to-turn-off-gps-on-any-android-or-ios-device</a></p>
<p>3. The method of claim 1, wherein transmitting the first information to the first vehicle comprises sending data comprising at least one of the identifier and the</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: transmitting the first information to the first vehicle comprises sending data comprising at least one of the identifier and the device location to a server.</p> <p>See claim 1[B] above. In addition, the Lyft app meets this limitation because it communicates the account/identity information and location to the Lyft server. This can occur during the request or during the ride.</p>

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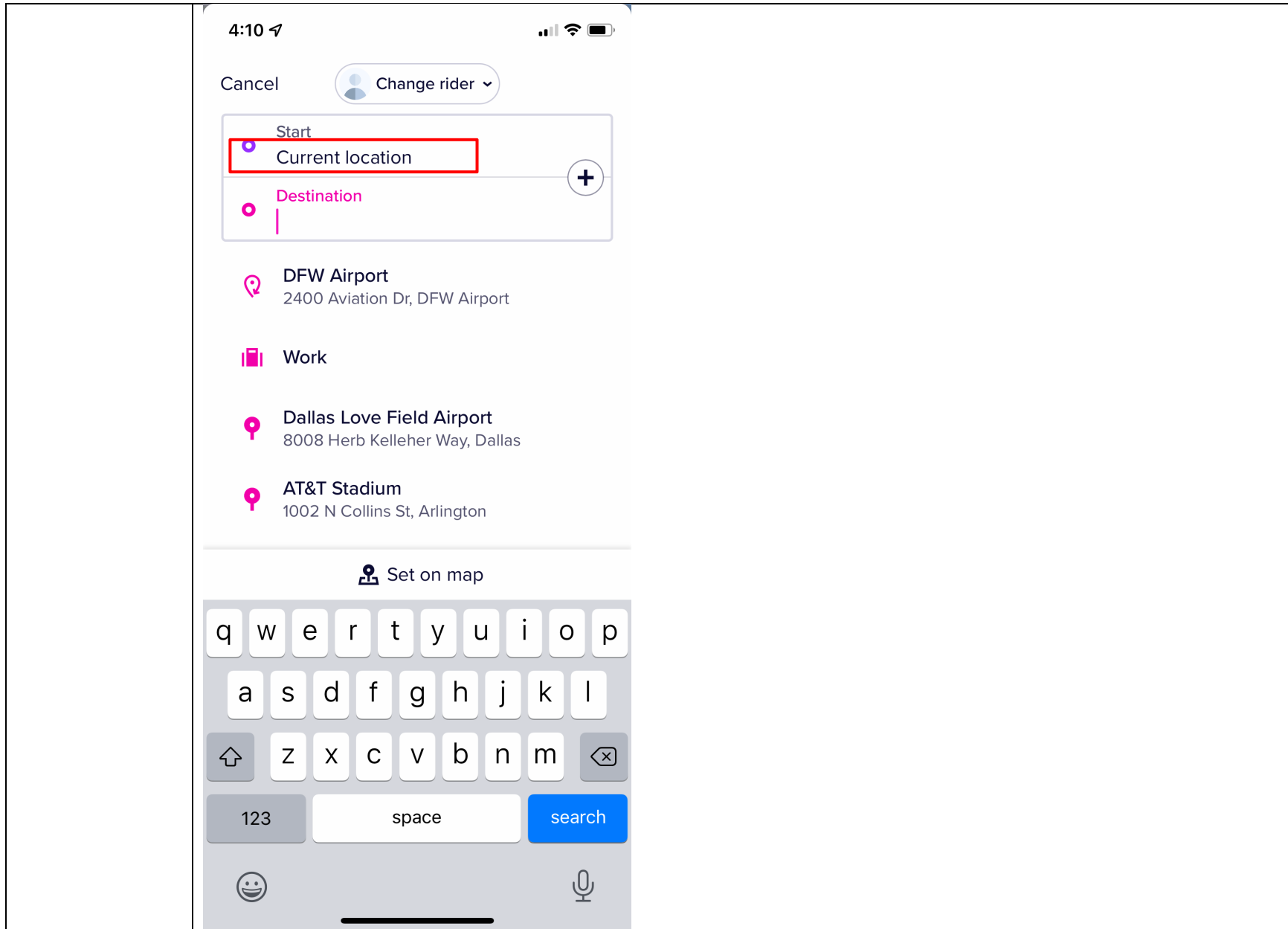
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
device location to a server.	 <p>The screenshot shows the Lyft app's 'Drop-off' screen. At the top, there are 'Cancel' and 'Drop-off' buttons. Below them is a 'Start' field with a location pin icon, containing the text 'Current location'. This field is highlighted with a red rectangular box. Below the 'Start' field is an 'End' field with a location pin icon and a plus sign, containing the text 'Search destination'. Below these fields is a list of suggested destinations, each with a location pin icon and text: 'Radisson Hotel Minneapolis/St. Paul N... 2540 Cleveland Ave N, Roseville', 'Target Field Station Minneapolis, MN 55401', 'Historic John P Furber Farm 7310 Lamar Ave S, Cottage Grove', 'Sheraton St. Paul Woodbury Hotel 676 Bielenberg Dr, Woodbury', 'Rosedale Center 1595 MN-36, Roseville', 'Home', and 'Work'. At the bottom of the screen, there is a 'SUBSCRIBE' button.</p> <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 3:27</p>



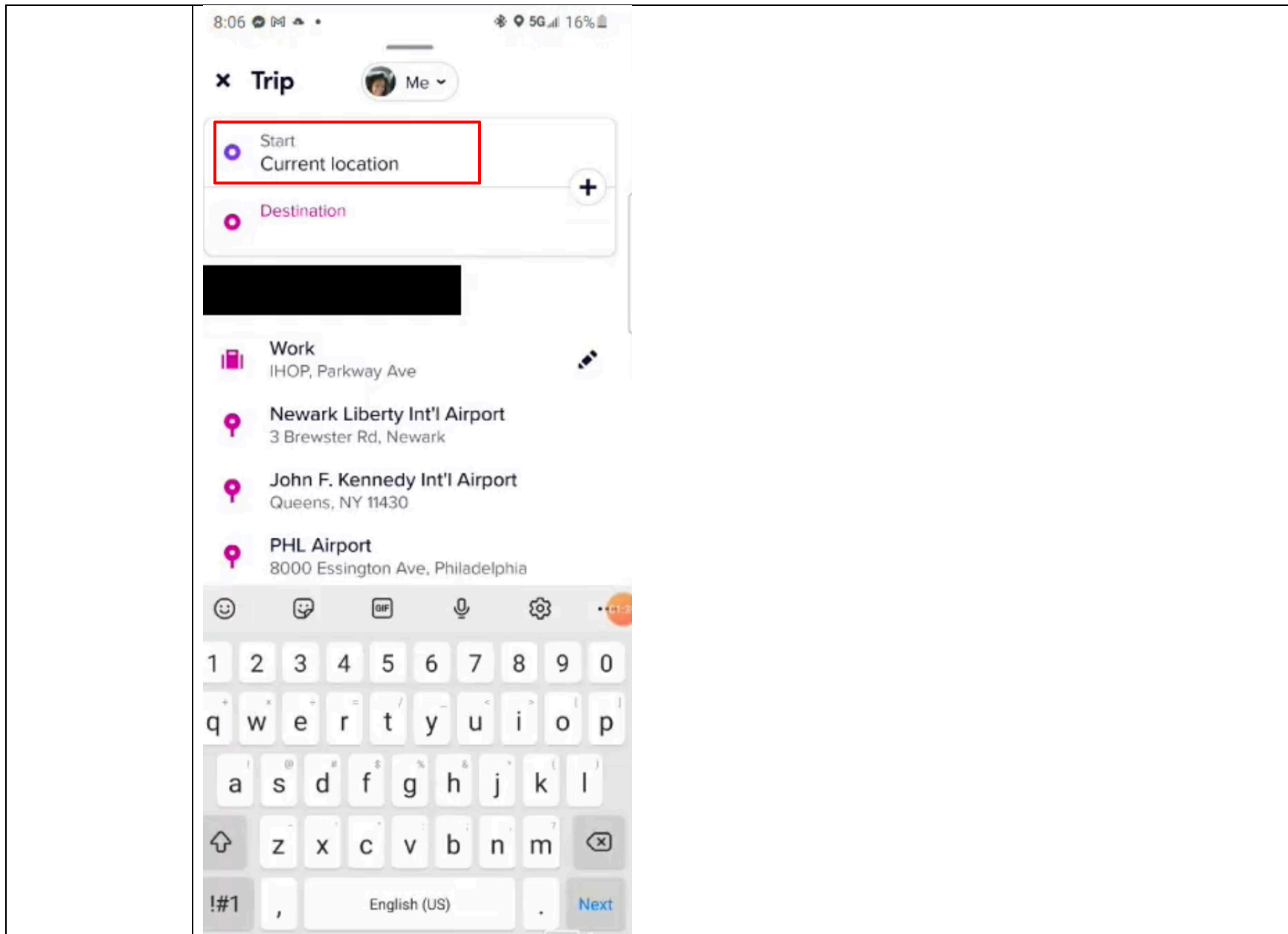
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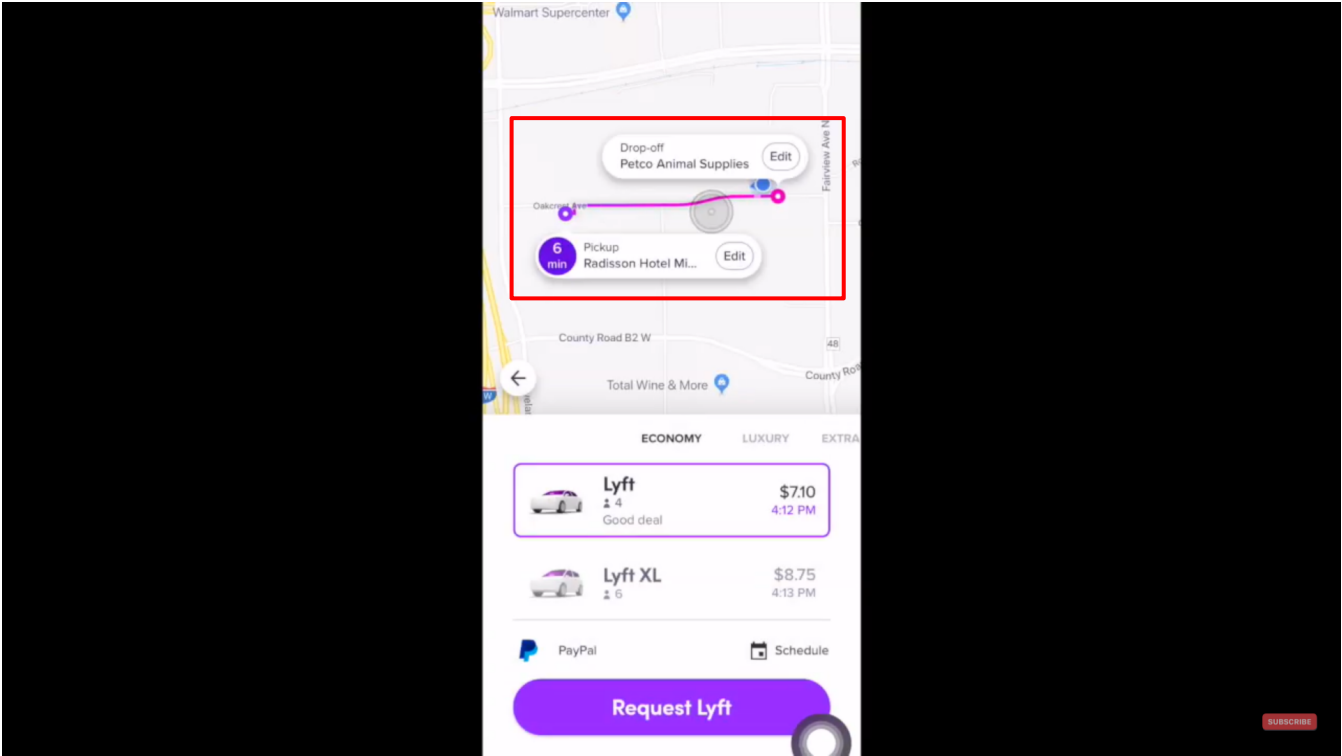
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



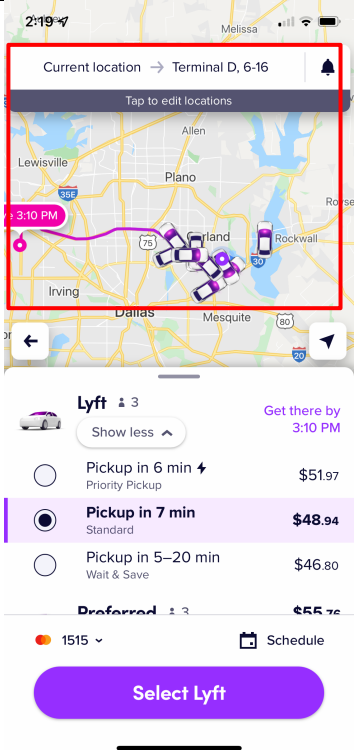
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Claim 10,299,100	- Lyft's Accused Products
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 3:49</p>

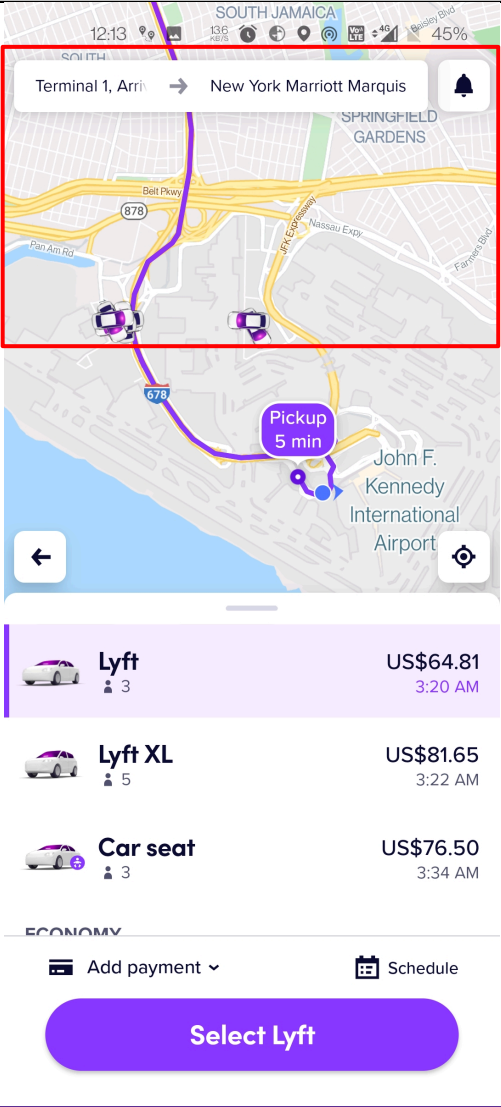
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p>The screenshot displays the Lyft mobile application interface. At the top, the current location is set to 'Terminal D, 6-16'. Below this, a map shows the surrounding area with a pink route line and a '3:10 PM' arrival time. The ride options list includes:</p> <ul style="list-style-type: none"><li>Lyft 3 (Show less) - Get there by 3:10 PM</li><li>Pickup in 6 min (Priority Pickup) - \$51.97</li><li><b>Pickup in 7 min (Standard) - \$48.94</b></li><li>Pickup in 5-20 min (Wait &amp; Save) - \$46.80</li><li>Preferred (3) - \$55.76</li></ul> <p>At the bottom, there is a '1515' dropdown, a 'Schedule' button, and a large purple 'Select Lyft' button.</p>

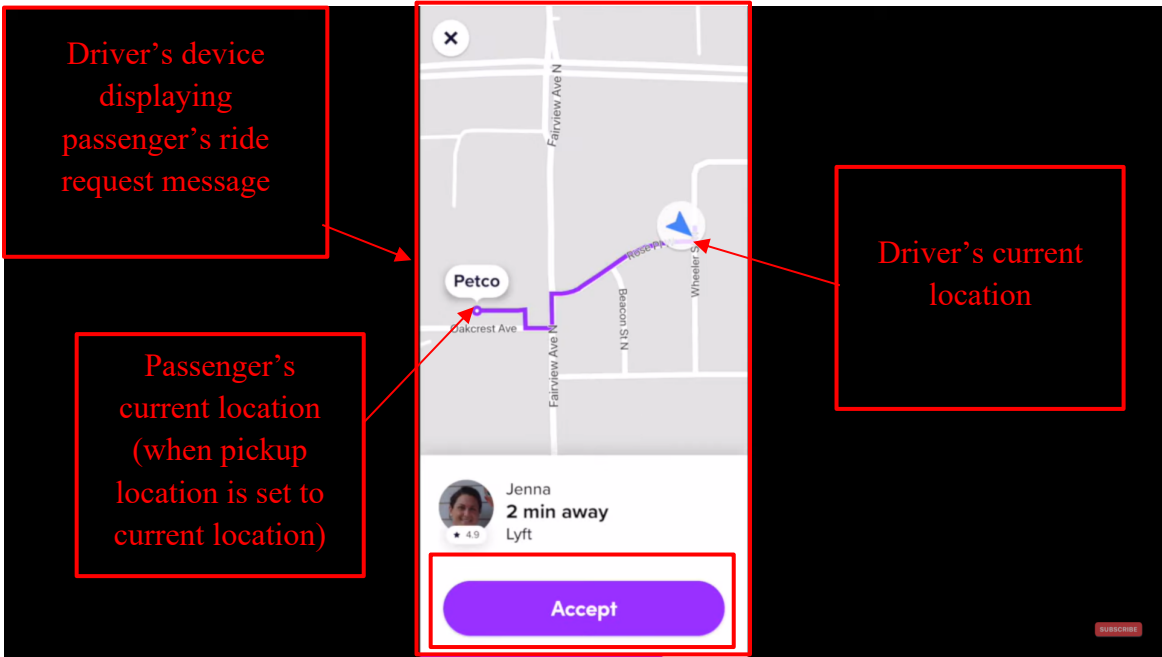
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot displays the Lyft app interface. At the top, the destination is set to 'New York Marriott Marquis' and the pickup location is 'Terminal 1, Arrivals'. A map shows the route with a 'Pickup 5 min' indicator. Below the map, three ride options are presented:</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>Estimated Time</th></tr></thead><tbody><tr><td>Lyft (3 seats)</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL (5 seats)</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat (3 seats)</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table> <p>At the bottom, there are options to 'Add payment' and 'Schedule', and a prominent purple button labeled 'Select Lyft'.</p>	Ride Type	Price	Estimated Time	Lyft (3 seats)	US\$64.81	3:20 AM	Lyft XL (5 seats)	US\$81.65	3:22 AM	Car seat (3 seats)	US\$76.50	3:34 AM
Ride Type	Price	Estimated Time											
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Lyft XL (5 seats)	US\$81.65	3:22 AM											
Car seat (3 seats)	US\$76.50	3:34 AM											

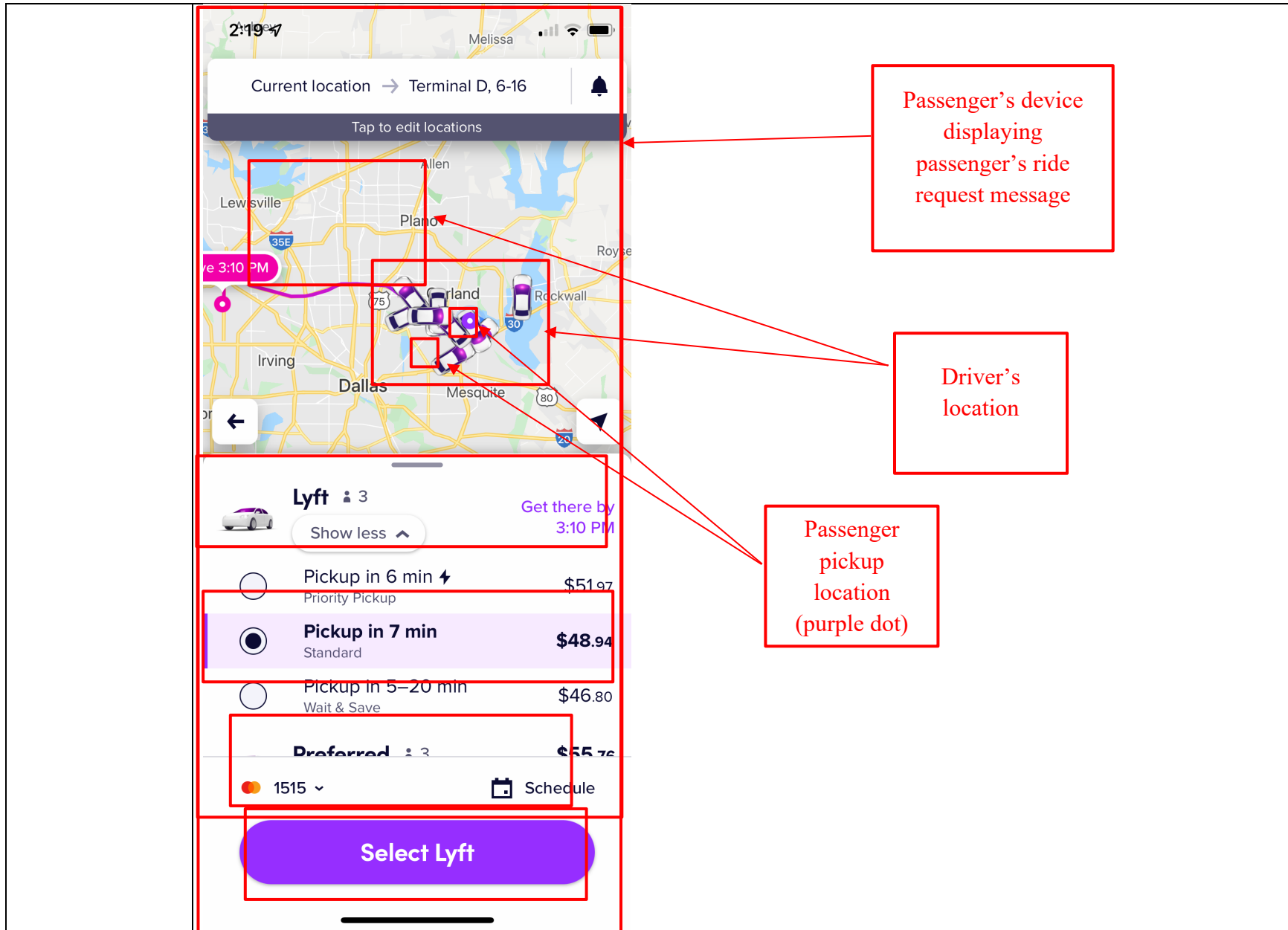
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot shows a Lyft ride request interface. A map displays a route from a pickup location (marked with a red dot) to a destination labeled 'Petco'. A driver's current location is indicated by a blue arrow on the map. Below the map, a driver profile for 'Jenna' is shown, including a 4.9 star rating and the text '2 min away Lyft'. A purple 'Accept' button is visible at the bottom. Three red boxes with arrows point to specific elements: 'Driver's device displaying passenger's ride request message' points to the map area; 'Passenger's current location (when pickup location is set to current location)' points to the red pickup dot; and 'Driver's current location' points to the blue arrow on the map.</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

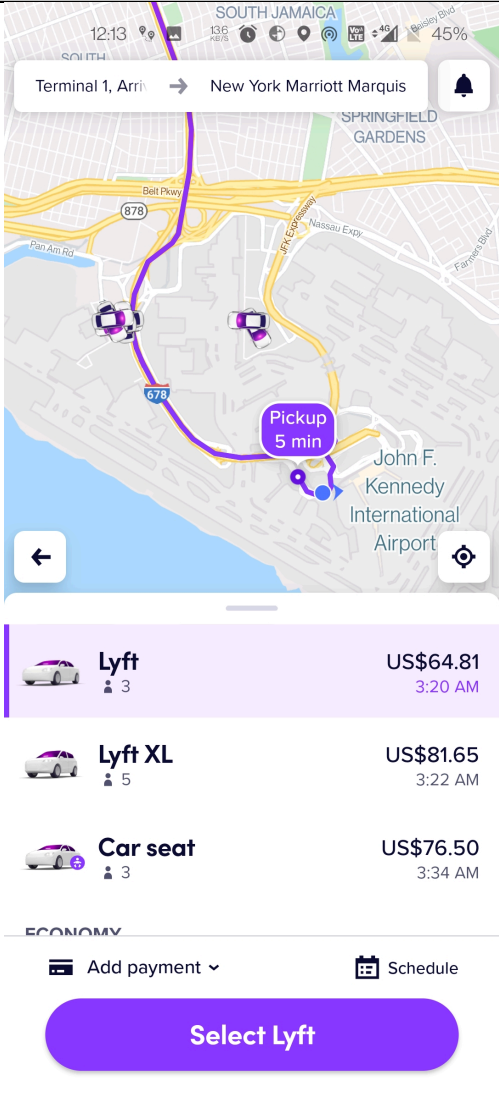
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot displays the Lyft app interface for a ride request. At the top, the destination is set to "New York Marriott Marquis" starting from "Terminal 1, Arrivals". The map shows the pickup location at John F. Kennedy International Airport, with a "Pickup 5 min" notification. Below the map, three ride options are presented:</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>Estimated Time</th></tr></thead><tbody><tr><td>Lyft (3 seats)</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL (5 seats)</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat (3 seats)</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table> <p>At the bottom of the screen, there are options to "Add payment" and "Schedule", and a prominent purple button labeled "Select Lyft".</p>	Ride Type	Price	Estimated Time	Lyft (3 seats)	US\$64.81	3:20 AM	Lyft XL (5 seats)	US\$81.65	3:22 AM	Car seat (3 seats)	US\$76.50	3:34 AM
Ride Type	Price	Estimated Time											
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Car seat (3 seats)	US\$76.50	3:34 AM											



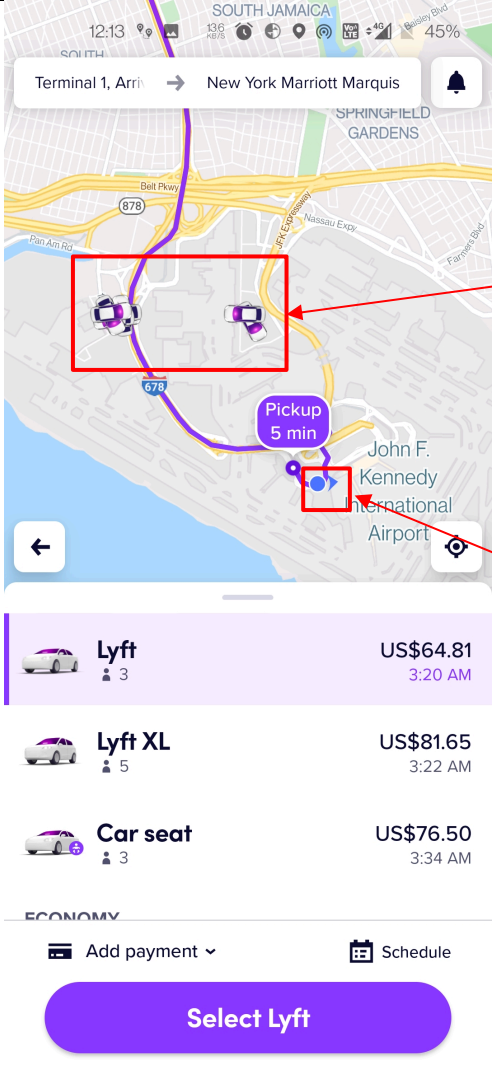
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>4. The method of claim 1, further comprising updating the map by updating at least one item selected from the group consisting of: a position of the participant symbol, positions of the one or more vehicle symbols, and a portion of the map displayed on the display of the mobile device.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: updating the map by updating at least one item selected from the group consisting of: a position of the participant symbol, positions of the one or more vehicle symbols, and a portion of the map displayed on the display of the mobile device.</p> <p>See claim 1[F] above. In addition, the Lyft app meets this limitation because it can update the location of the rider or participant and the app can update the map. The map is updated with updated locations or new areas. For example, the Lyft app updates the map with the passenger's current location coordinates and the nearby drivers' location corresponding to their respective location coordinates. The map portion, such as the tiles or overlays (such as routes), can be updated in response to interactions with the map, change of time/orientation, zoom, pan, and/or user input or automatic input to the Lyft app from the user or Lyft server.</p>

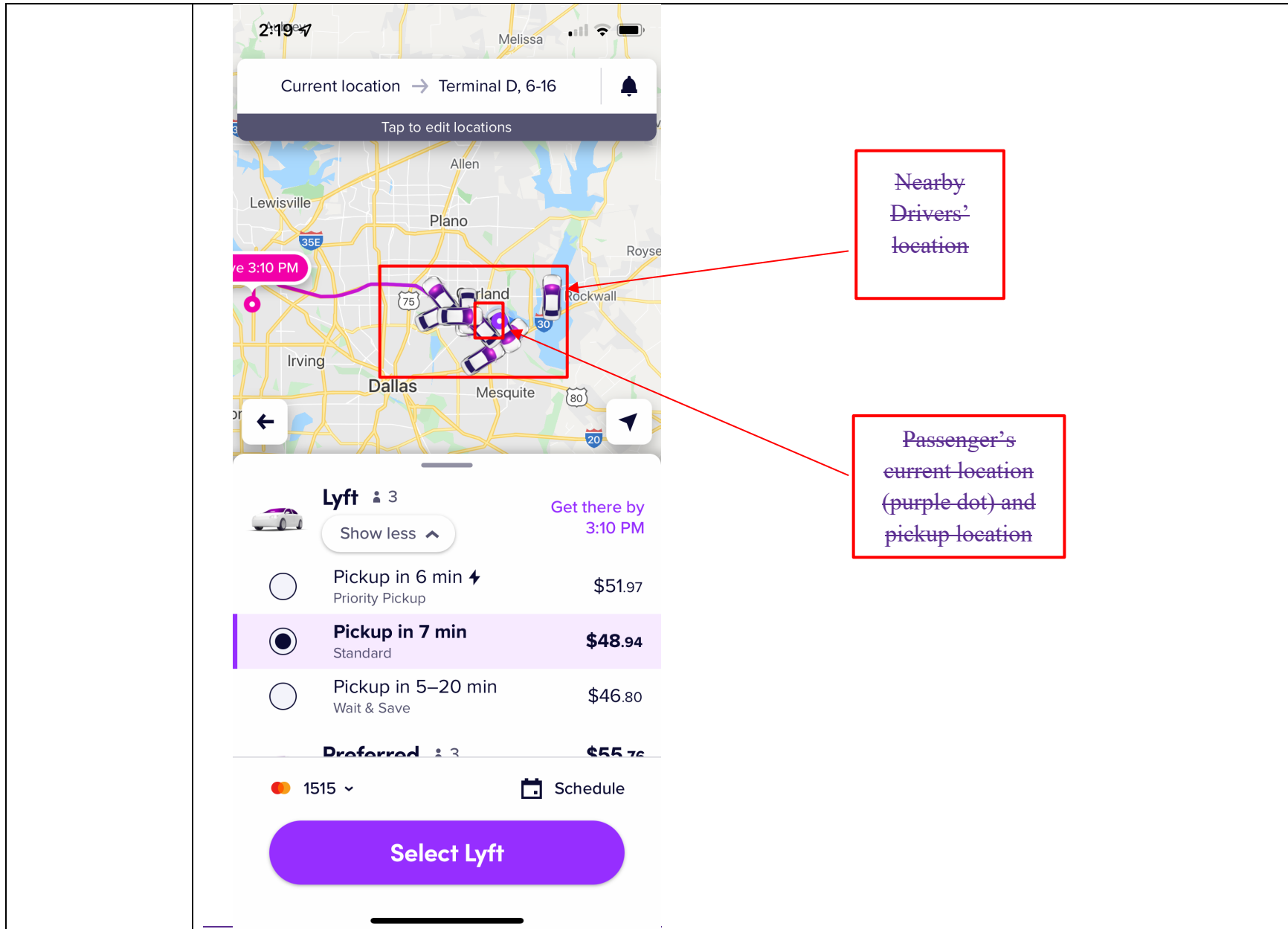
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays the Lyft app interface during a ride request. The top section shows the route from Terminal 1, Arrivals to New York Marriott Marquis. The map indicates the pickup location at John F. Kennedy International Airport. A red box highlights the pickup location, and another red box highlights nearby drivers' locations. The app shows three ride options: Lyft (US\$64.81, 3:20 AM), Lyft XL (US\$81.65, 3:22 AM), and Car seat (US\$76.50, 3:34 AM). A 'Select Lyft' button is visible at the bottom.</p> <p>Nearby Drivers' location</p> <p>Passenger's location</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



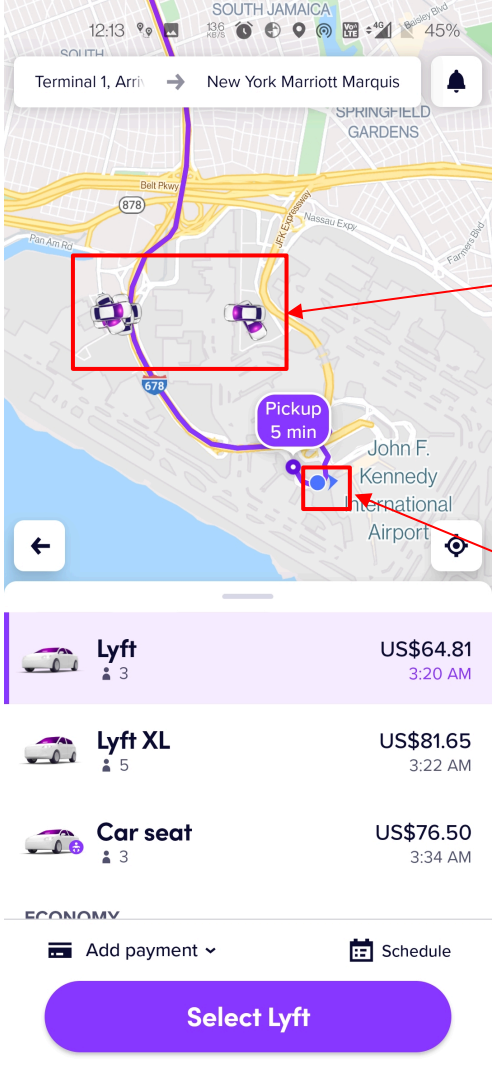
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>5. The method of claim 1, further comprising: receiving, from a server, updated respective vehicle locations of the one or more vehicles; and updating, based on the received updated vehicle locations and the coordinate translation data, positions of the one or more vehicle symbols on the map.</p>	<p>Every Lyft Accused Product infringes directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: receiving, from a server, updated respective vehicle locations of the one or more vehicles; and updating, based on the received updated vehicle locations and the coordinate translation data, positions of the one or more vehicle symbols on the map.</p> <p>See claims 1[F] and 4 above. Further, the Lyft app meets this limitation because the locations can be updated based on data received from the Lyft server and the locations presented on the map can be updated based on that data from the server. For example, the Lyft server updates the map in the Lyft app with the nearby drivers' location (vehicle icons) corresponding to their respective location coordinates.</p>

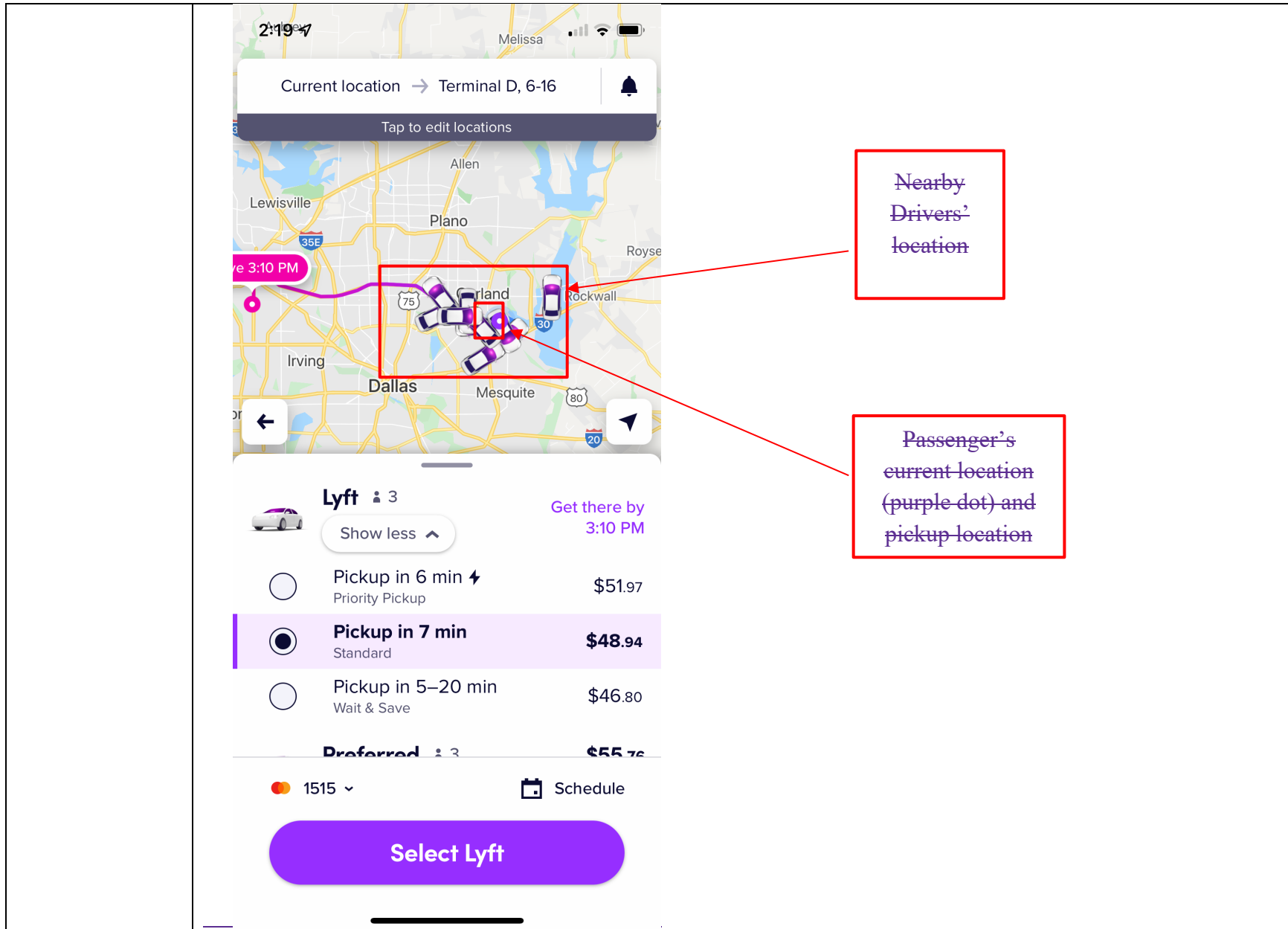
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot displays the Lyft app interface. At the top, the route is set from 'Terminal 1, Arrivals' to 'New York Marriott Marquis'. The map shows the area around John F. Kennedy International Airport and South Jamaica, NY. A red box on the map highlights two nearby driver locations. Another red box highlights the passenger's location. Below the map, three ride options are listed:</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>ETA</th></tr></thead><tbody><tr><td>Lyft</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table> <p>At the bottom, there are options for 'Add payment' and 'Schedule', and a large purple 'Select Lyft' button.</p>	Ride Type	Price	ETA	Lyft	US\$64.81	3:20 AM	Lyft XL	US\$81.65	3:22 AM	Car seat	US\$76.50	3:34 AM
Ride Type	Price	ETA											
Lyft	US\$64.81	3:20 AM											
Lyft XL	US\$81.65	3:22 AM											
Car seat	US\$76.50	3:34 AM											

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

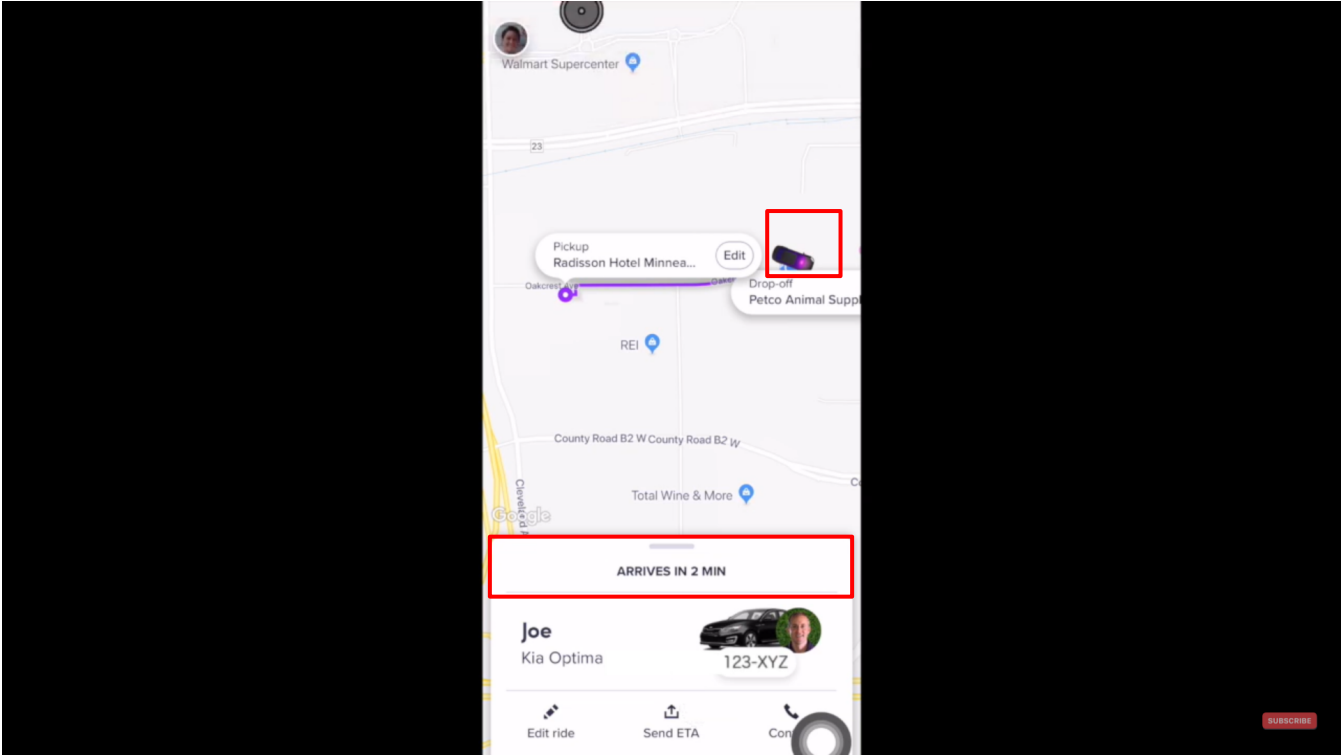


**RESTRICTED CONFIDENTIAL SOURCE CODE****Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
6. The method of claim 1, further comprising: receiving, from a GPS receiver, updated device locations; and updating, based on the received device locations and the coordinate translation data, a position of the participant symbol on the map.	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of receiving, from a GPS receiver, updated device locations and updated, based on the received device locations and the coordinate translation data, a position of the participant symbol on the map.</p> <p><i>See Claims 1 and 2 above.</i></p>
7. The method of claim 1, wherein the received second information is sent by the computing device corresponding to the first vehicle	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of the received second information is sent by the computing device corresponding to the first vehicle based on at least one criterion selected from the group consisting of: (1) passage of time, and (2) movement of the first vehicle.</p> <p><i>See claim 1. In addition, the Lyft app meets this limitation because it can update the location of the vehicle including location information or ETA or status information about the driver/vehicle. For example, vehicle</i></p>

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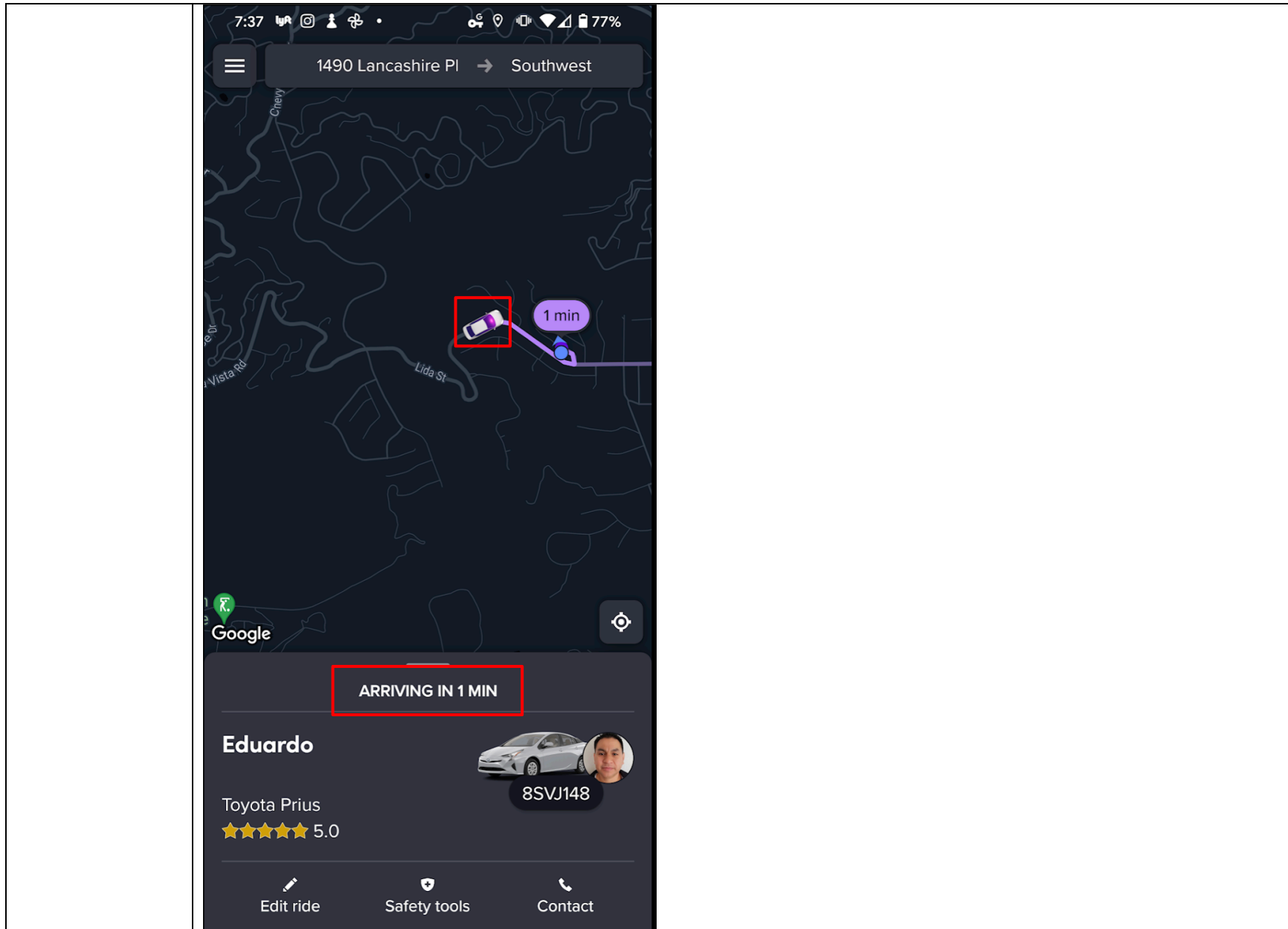
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<p><b>Claim 10,299,100</b></p>	<p><b>Lyft's Accused Products</b></p>
<p>based on at least one criterion selected from the group consisting of: (1) passage of time, and (2) movement of the first vehicle.</p>	<p>location information is sent to the server periodically and then forwarded to riders. There is no other way to receive this second information (besides movement of location or periodic time elapse).</p>  <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 5:07</p>



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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



**RESTRICTED CONFIDENTIAL SOURCE CODE****Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
8. The method of claim 1, wherein the received second information comprises one or more messages.	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of receiving second information which comprises one or more messages.</p> <p><i>See claim 1[J] above.</i></p>
9. The method of claim 8, wherein the one or more messages comprise data to facilitate the mobile device transmitting the first information to the first vehicle without the mobile device using the phone number, IP address, and e-mail address associated with the first vehicle.	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of the one or more messages which comprises data to facilitate the mobile device transmitting the first information to the first vehicle without the mobile device using the phone number, IP address, and e-mail address associated with the first vehicle.</p> <p><i>See claim 1[K] above. The Lyft app meets this limitation because a rider is able to communicate a text message or voice message to the driver without knowing the driver's phone number, IP address and email address. This communication is transmitted via a Lyft server.</i></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	Lyft's Accused Products
<p>10. The method of claim 1, further comprising: communicating the identifier to a server; and joining a communication network after the communication of the identifier to the server.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of communicating the identifier to a server and joining a communication network after the communication of the identifier to the server.</p> <p><i>See claim 1[B] above</i></p>
<p>11. The method of claim 10, wherein the communication network comprises one or more communication devices corresponding, respectively, to the one or more vehicles, and wherein each of the one or more communication devices is</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of the communication network comprises one or more communication devices corresponding, respectively, to the one or more vehicles, and wherein each of the one or more communication devices is associated with a respective identifier.</p> <p><i>See Claims 1 and 10. The Lyft app meets this limitation because the installed Lyft apps and their respective accounts are part of the Lyft platform/network. For example, Lyft is a communication network of drivers and passengers. The Lyft Driver app allows a driver to set up their account by providing information, including but not limited to, name, email address, phone number, driver's license and vehicle information and associates the information with the respective device of the driver.</i></p> <p><i>For example, the Lyft app also allows a passenger to set up their account by providing information including but not limited to name, email address and phone number and associates the information with the respective device of the passenger.</i></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
associated with a respective identifier.	<p><b>What is Lyft?</b></p> <p>Lyft is a platform that connects drivers with individuals and organizations that need rides.</p> <p><a href="https://www.lyft.com/drive-with-lyft">https://www.lyft.com/drive-with-lyft</a></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<h2 data-bbox="470 337 1159 409">Driver requirements</h2> <p data-bbox="470 461 1761 521">All Lyft drivers must meet certain requirements to drive on the platform. Applicant and vehicle requirements can vary depending on your <a href="#">City or State</a>.</p> <p data-bbox="470 561 1350 586">To start an application, see <a href="#">How to apply to become a driver</a> for instructions.</p> <p data-bbox="470 626 558 651"><b>Skip to:</b></p> <ul data-bbox="537 691 1087 1076" style="list-style-type: none"><li data-bbox="537 691 898 716">• <a href="#">State and local requirement</a><ul data-bbox="642 740 930 862" style="list-style-type: none"><li data-bbox="642 740 877 764">◦ <a href="#">Age requirement</a></li><li data-bbox="642 789 930 813" style="border: 1px solid red;">◦ <a href="#">Vehicle requirements</a></li><li data-bbox="642 837 848 862">◦ <a href="#">Driving history</a></li></ul></li><li data-bbox="537 902 793 927">• <a href="#">Background check</a></li><li data-bbox="537 951 709 976">• <a href="#">DMV check</a></li><li data-bbox="537 1000 1087 1024" style="border: 1px solid red;">• <a href="#">Driver license, license plates, and insurance</a></li><li data-bbox="537 1049 1016 1073">• <a href="#">Community Safety Education program</a></li></ul> <p data-bbox="464 1114 1350 1138"><a href="https://help.lyft.com/hc/e/articles/115012925687-Driver-requirements">https://help.lyft.com/hc/e/articles/115012925687-Driver-requirements</a></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p><b>How to start an application</b></p> <p>Create a Lyft account <a href="#">through the app</a> or on the web at <a href="https://lyft.com/drivers">lyft.com/drivers</a>.</p> <p>Enter your name, phone number, and email address, then submit all the info we need to ensure you meet the requirements. If you sign out of your account, any application info you've submitted will be saved.</p> <p>If you have a <b>promo code</b>, enter it when creating an account. If you apply through a link on a website, the code will be added automatically.</p> <p><a href="#">Back to top</a></p> <p><a href="https://help.lyft.com/hc/e/articles/115013081188">https://help.lyft.com/hc/e/articles/115013081188</a></p> <p><b>Applicant Waitlist</b></p> <p>New applicants will be automatically added to our waitlist. This makes sure there's a better balance of drivers and passengers in your region.</p> <p>The waitlist is a hold on your application request that will be removed when additional spots for new drivers open up in your city. It's hard to say exactly how long you'll be on the waitlist due to a variety of factors that affect demand in certain areas. The waitlist doesn't impact existing drivers. We'll send you a notification as soon as a spot opens up!</p> <p>As soon as you're removed from the waitlist you'll be able to complete all necessary application steps. Once your application and documents are approved, you can start driving.</p> <p><a href="https://help.lyft.com/hc/e/articles/115013081188">https://help.lyft.com/hc/e/articles/115013081188</a></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p><b>Before you begin</b>, be sure you have the following:</p> <ul style="list-style-type: none"> <li>• Your phone number</li> <li>• Your email address</li> <li>• A photo of yourself</li> </ul> <p><b>Get started</b></p> <ol style="list-style-type: none"> <li>1. Type in your device's phone number</li> <li>2. To verify your identity, we'll send a verification code via text to your phone number. We want to make sure you're human!</li> <li>3. The text message should arrive immediately. If you don't see it after a bit, tap 'Resend code.'</li> <li>4. Type in your name, email address, and take a selfie so your driver knows who to pick up</li> <li>5. That's it! Once you've set up your account, you'll be able to request a ride (Learn <a href="#">How to request a ride</a>).</li> </ol> <p><a href="https://help.lyft.com/hc/e/articles/115012926947-How-to-create-a-Lyft-account">https://help.lyft.com/hc/e/articles/115012926947-How-to-create-a-Lyft-account</a></p> <p>See claim 10 above.</p>
<p>12. The method of claim 1, further comprising determining a location-reporting status</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: determining a location-reporting status of the mobile device, wherein the location-reporting status is one of a reporting state and a non-reporting state, and wherein transmitting the first information to the first vehicle comprises sending the device location to a server only when the location-reporting status is in the reporting state.</p>

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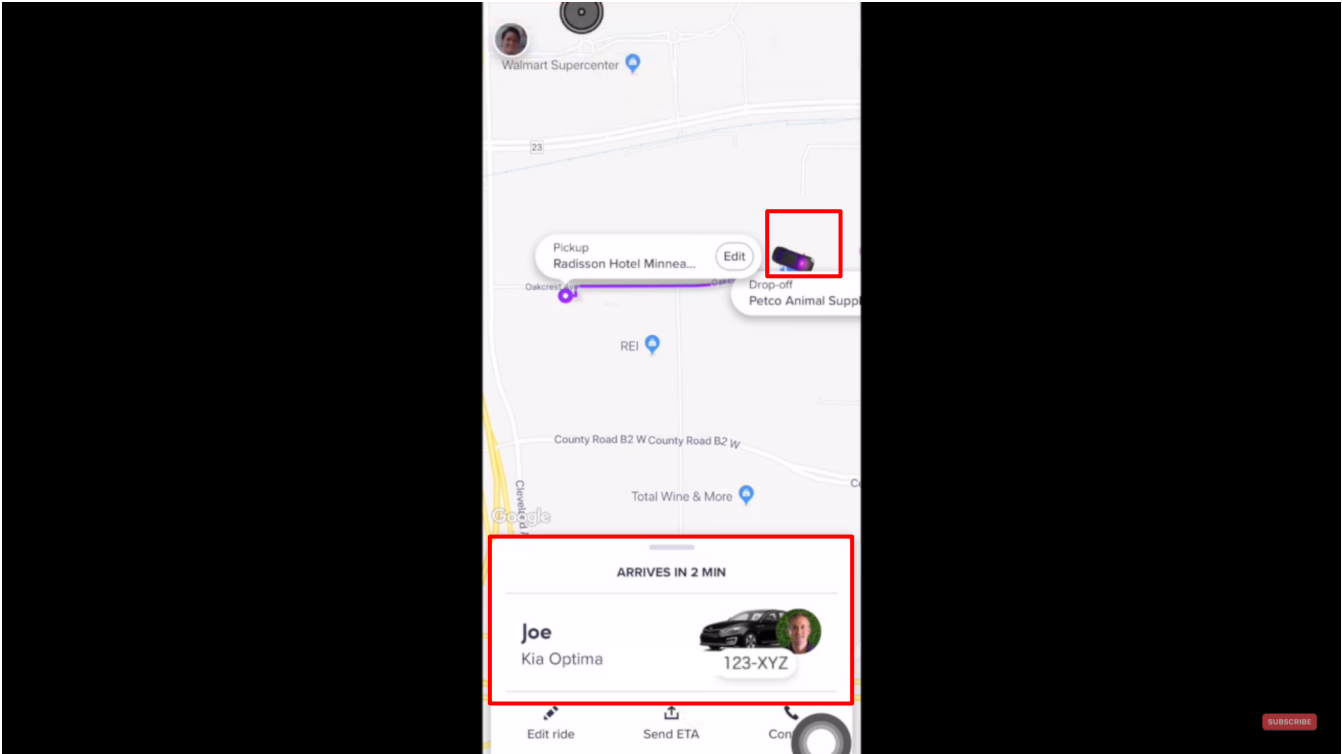
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	Lyft's Accused Products
<p>of the mobile device, wherein the location-reporting status is one of a reporting state and a non-reporting state, and wherein transmitting the first information to the first vehicle comprises sending the device location to a server only when the location-reporting status is in the reporting state.</p>	<p>See claims 1 and 2 above. The Lyft apps perform this limitation because they determine whether locations services/mode are enabled/disabled and if the location services/mode is enabled the Lyft app communicates location to the Lyft server. When location services are disabled, the Lyft app requests that the user enable location services to use the app and thus does not send location to the Lyft server. Locations retrieved from location services are sent when location services are enabled.</p>
<p>13. The method of claim 1, wherein transmitting the first information to the first vehicle comprises</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: transmitting the first information to the first vehicle comprises transmitting data including the first information to a server using an Internet Protocol, wherein the second information corresponding to the first vehicle is transmitted by the server to the mobile device using the Internet Protocol, and wherein an IP address of the server is accessible to the mobile device.</p>



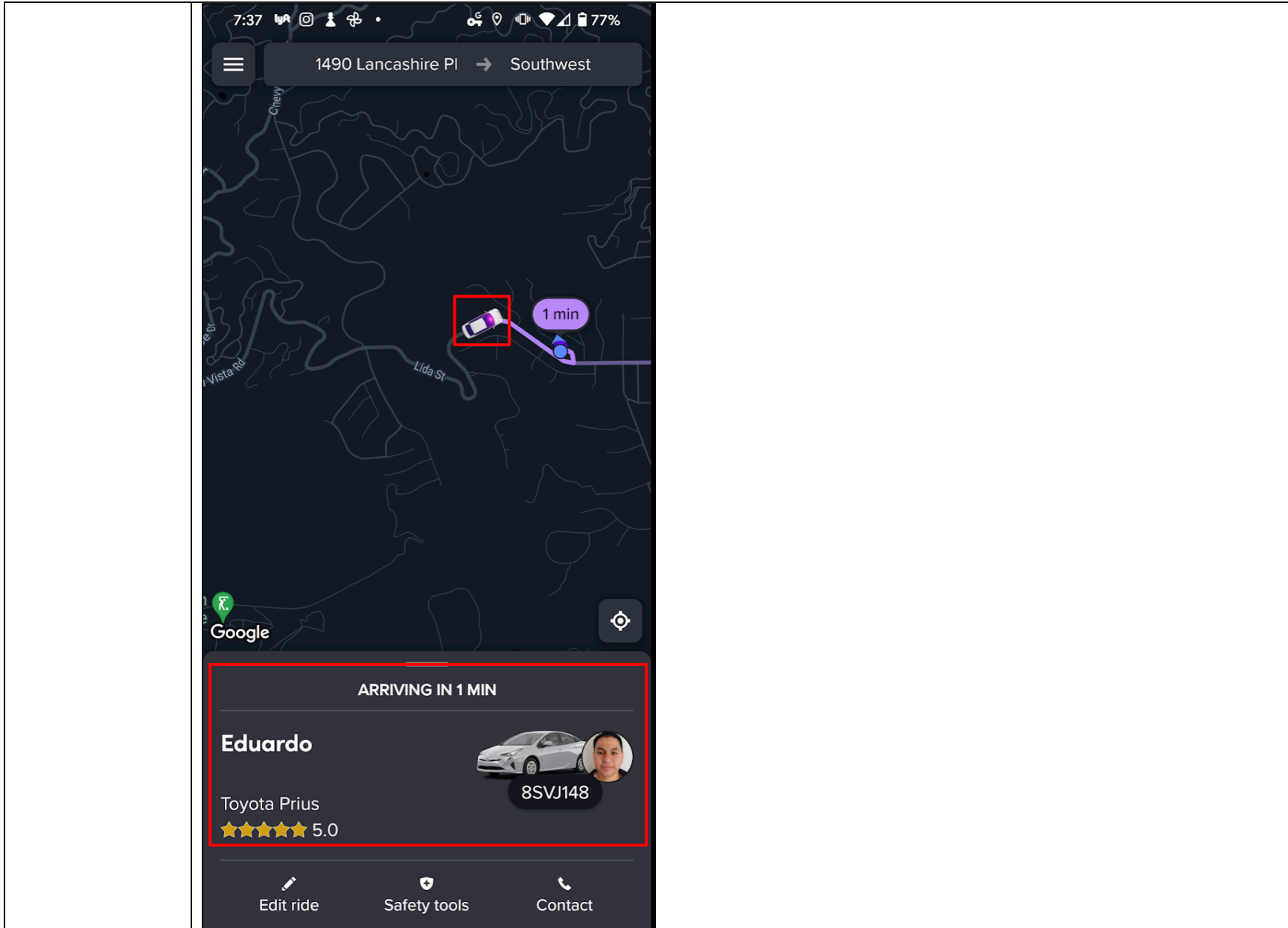
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	Lyft's Accused Products
<p>transmitting data including the first information to a server using an Internet Protocol, wherein the second information corresponding to the first vehicle is transmitted by the server to the mobile device using the Internet Protocol, and wherein an IP address of the server is accessible to the mobile device.</p>	<p>See claims 1[E] and 1[I] above. The Lyft app meets this limitation because it communicates information to the Lyft server(s) via IP-based communications. For example, a passenger's Lyft app transmits the ride request message to the nearby drivers via the Lyft server using IP based communication which includes the IP address of the server. After the driver accepts the ride request, the driver's information (including but not limited to driver's name, photo, vehicle name and vehicle model) is transmitted to the passenger's Lyft app via the server using IP based communication which includes the IP address of the server.</p>  <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 5:07</p>

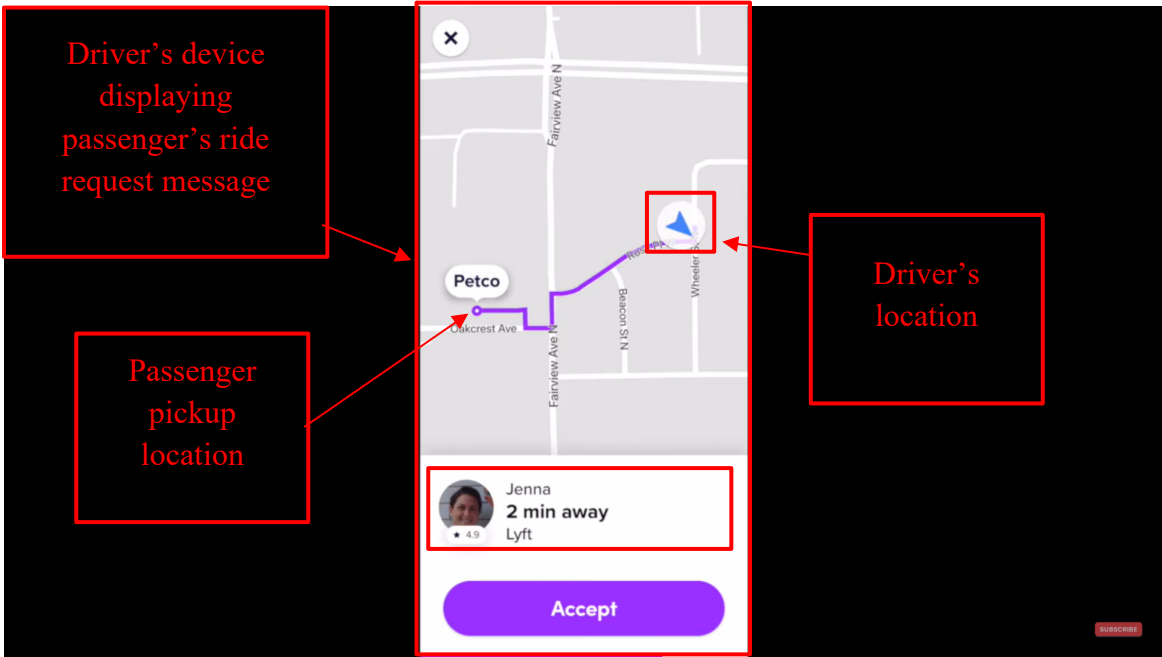
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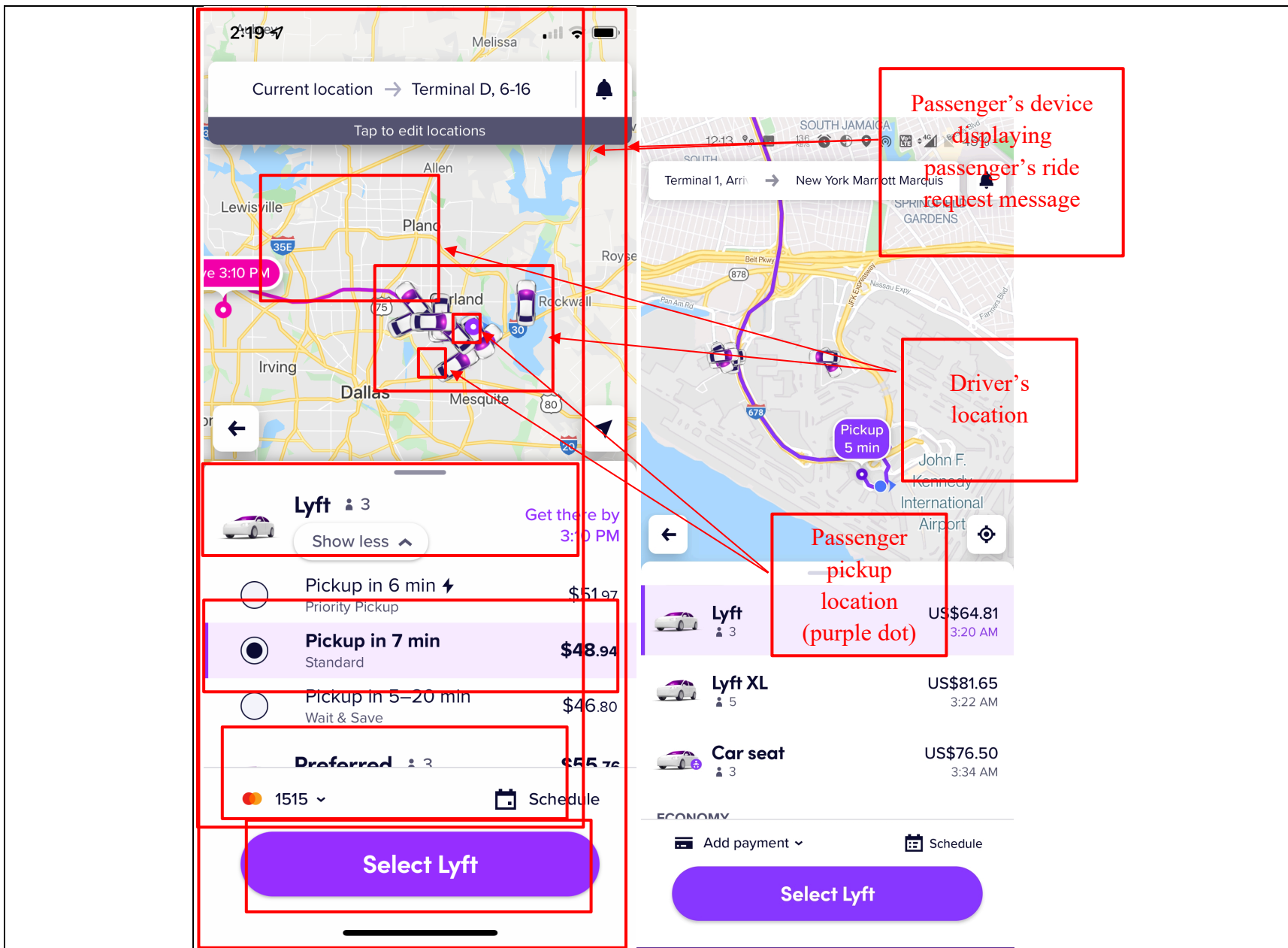
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>Driver's device displaying passenger's ride request message</p> <p>Passenger pickup location</p> <p>Driver's location</p> <p>Jenna 2 min away Lyft</p> <p>Accept</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

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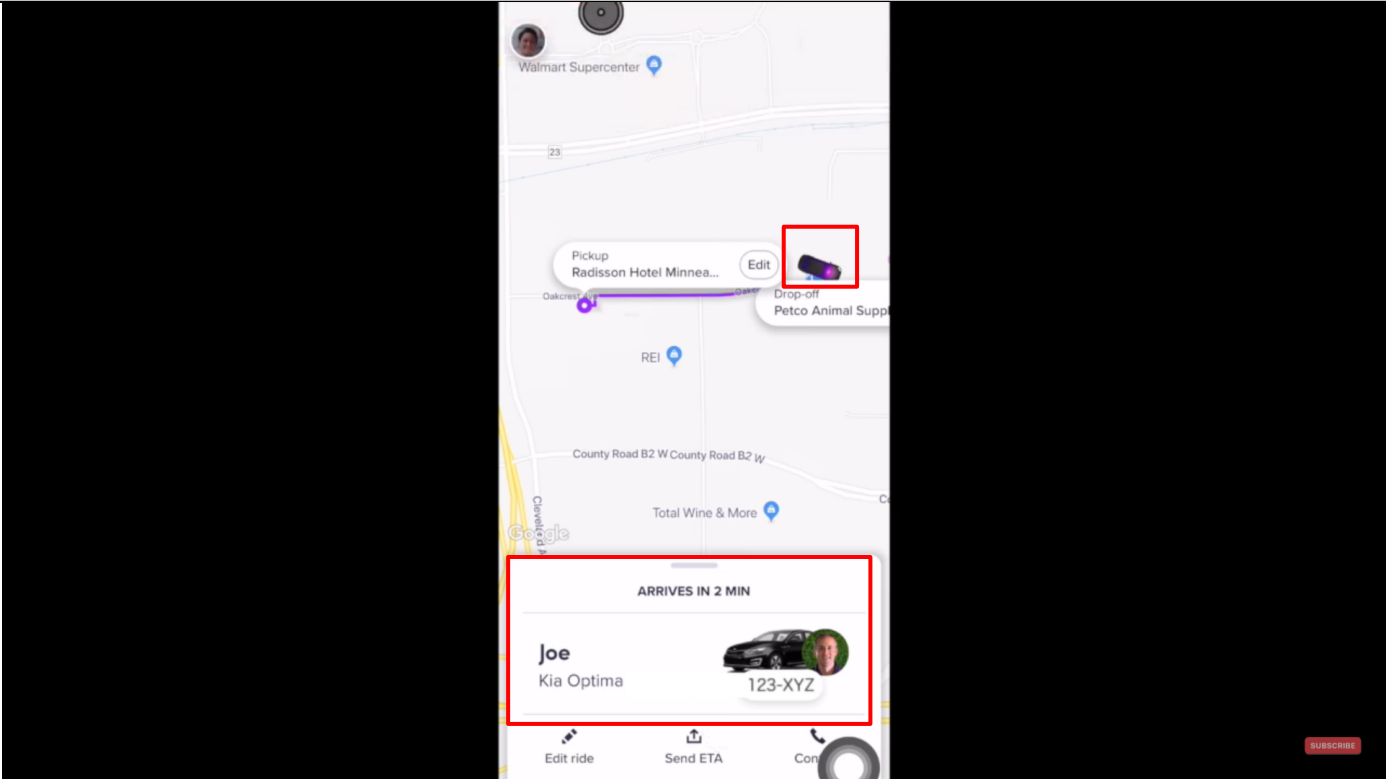
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p><b>Network addressing</b></p> <p>When a 'message' such as a file, image or video is transmitted across a network, it is first broken down into small blocks called <i>segments</i>. These are placed into containers called <i>packets</i>, typically by the Internet Protocol (IP). There are two versions of IP: version 4 and version 6.</p> <p>IP is responsible for delivering the packets from source to destination, and regardless of the version being used, packets must use some form of addressing to uniquely identify the message source and message destination.</p> <p><a href="https://www.open.edu/openlearncreate/mod/oucontent/view.php?id=129584&amp;printable=1">https://www.open.edu/openlearncreate/mod/oucontent/view.php?id=129584&amp;printable=1</a></p>
<p>14. The method of claim 13, wherein the data transmitted to the server further includes a second identifier corresponding to a second network participant associated with the computing device corresponding to the first vehicle.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: the data transmitted to the server further includes a second identifier corresponding to a second network participant associated with the computing device corresponding to the first vehicle.</p> <p>See claims 1 and 13. The Lyft app meets this limitation because the communications include account/identity information. This information is included in the data communicated to the server(s). For example, when a driver accepts the ride request of the passenger, the rider's Lyft app receives the driver's information (such as name, location, vehicle model and vehicle number) ("second identifier corresponding to a second network participant") from the server and vice versa.</p>

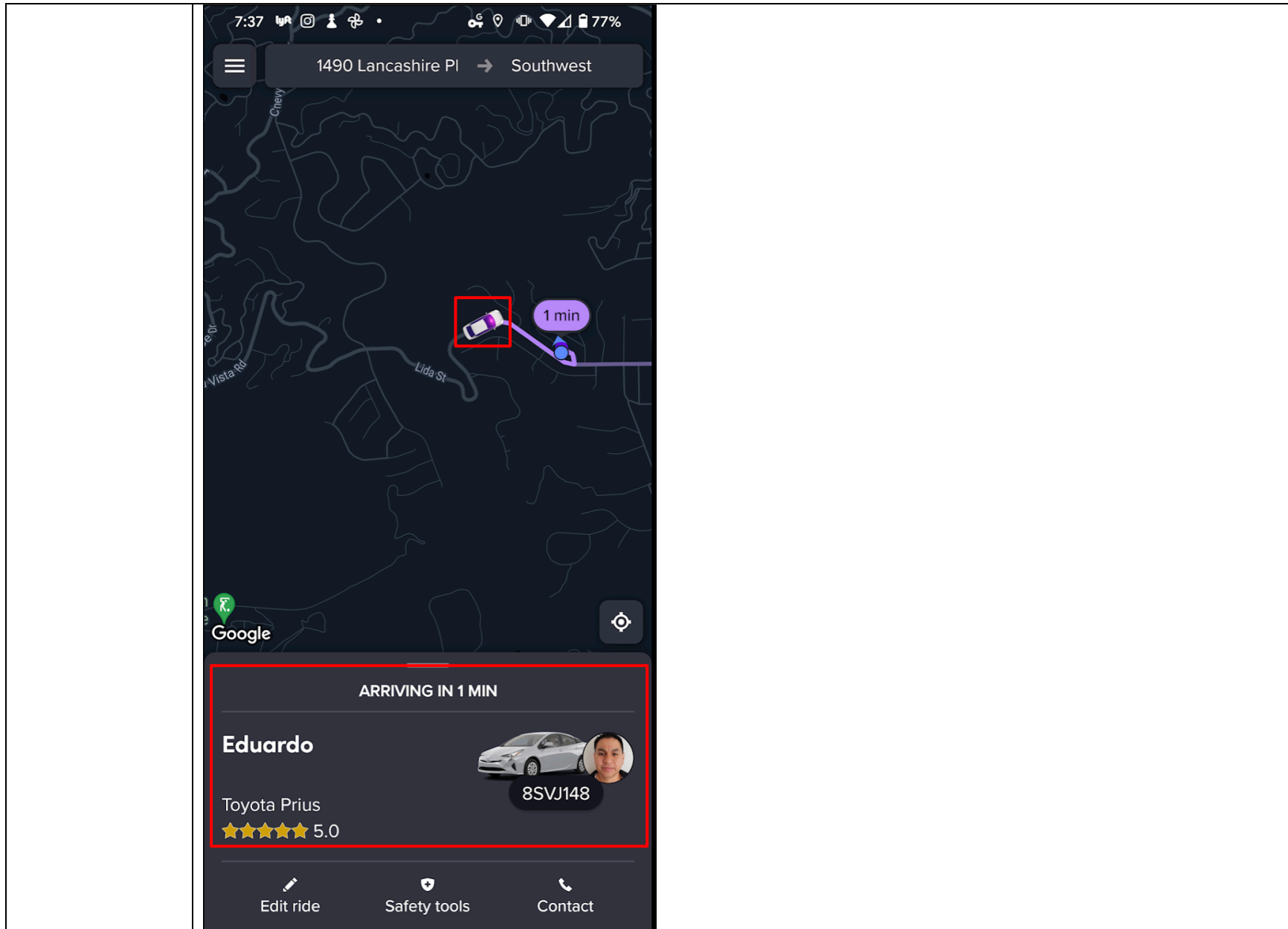
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 5:07</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>15. The method of claim 14, wherein: the server stores an IP address of the computing device associated with the second network participant identified by the second identifier; and the server transmits the first information to the computing device corresponding to the first vehicle in a message addressed to the stored IP address of the computing device corresponding to the first vehicle.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: the server stores an IP address of the computing device associated with the second network participant identified by the second identifier; and the server transmits the first information to the computing device corresponding to the first vehicle in a message addressed to the stored IP address of the computing device corresponding to the first vehicle.</p> <p>See claims 1, 13, 14. The Lyft app stores the IP address of the Lyft app and communicates with the Lyft app (and accounts or identities) via IP based communication. Lyft server(s) store the IP addresses of Lyft app/accounts for use in IP based communication. For example, Lyft's server store IP addresses of each driver's device and associates it to the respective driver's information including but not limited to as name, location, vehicle model and vehicle number. When the passenger requests a ride, the request ride message ("first information") comprising pickup location and passenger's name and photo ("identifier") is communicated to the nearby drivers using their respective IP addresses which are stored in the server.</p>



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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<h2 data-bbox="470 334 1159 407">Driver requirements</h2> <p data-bbox="470 459 1761 521">All Lyft drivers must meet certain requirements to drive on the platform. Applicant and vehicle requirements can vary depending on your <a href="#">City or State</a>.</p> <p data-bbox="470 558 1350 586">To start an application, see <a href="#">How to apply to become a driver</a> for instructions.</p> <p data-bbox="470 623 562 651"><b>Skip to:</b></p> <ul data-bbox="537 688 1087 1076" style="list-style-type: none"><li data-bbox="537 688 898 716">• <a href="#">State and local requirement</a><ul data-bbox="642 737 930 862" style="list-style-type: none"><li data-bbox="642 737 877 764">◦ <a href="#">Age requirement</a></li><li data-bbox="642 786 930 813">◦ <a href="#">Vehicle requirements</a></li><li data-bbox="642 834 848 862">◦ <a href="#">Driving history</a></li></ul></li><li data-bbox="537 899 793 927">• <a href="#">Background check</a></li><li data-bbox="537 948 709 976">• <a href="#">DMV check</a></li><li data-bbox="537 997 1087 1024">• <a href="#">Driver license, license plates, and insurance</a></li><li data-bbox="537 1045 1016 1073">• <a href="#">Community Safety Education program</a></li></ul> <p data-bbox="462 1110 1350 1138"><a href="https://help.lyft.com/hc/e/articles/115012925687-Driver-requirements">https://help.lyft.com/hc/e/articles/115012925687-Driver-requirements</a></p>

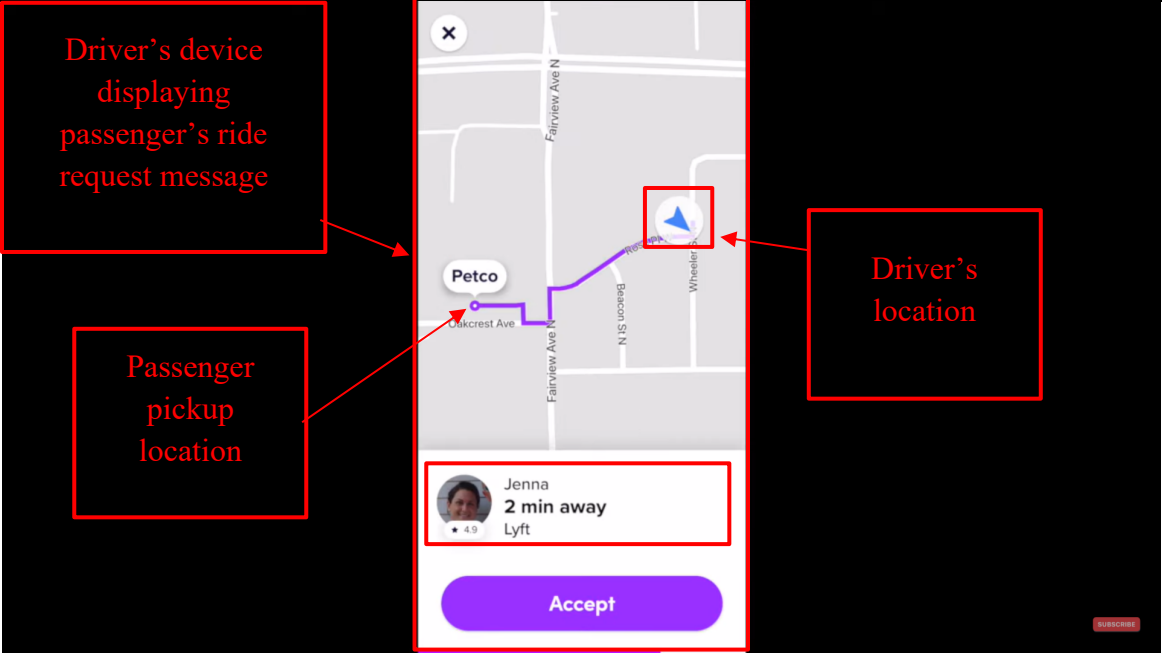
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p><b>How to start an application</b></p> <p>Create a Lyft account <a href="#">through the app</a> or on the web at <a href="https://lyft.com/drivers">lyft.com/drivers</a>.</p> <p>Enter your name, phone number, and email address, then submit all the info we need to ensure you meet the requirements. If you sign out of your account, any application info you've submitted will be saved.</p> <p>If you have a <b>promo code</b>, enter it when creating an account. If you apply through a link on a website, the code will be added automatically.</p> <p><a href="#">Back to top</a></p> <p><a href="https://help.lyft.com/hc/e/articles/115013081188">https://help.lyft.com/hc/e/articles/115013081188</a></p> <p><b>Applicant Waitlist</b></p> <p>New applicants will be automatically added to our waitlist. This makes sure there's a better balance of drivers and passengers in your region.</p> <p>The waitlist is a hold on your application request that will be removed when additional spots for new drivers open up in your city. It's hard to say exactly how long you'll be on the waitlist due to a variety of factors that affect demand in certain areas. The waitlist doesn't impact existing drivers. We'll send you a notification as soon as a spot opens up!</p> <p>As soon as you're removed from the waitlist you'll be able to complete all necessary application steps. Once your application and documents are approved, you can start driving.</p> <p><a href="https://help.lyft.com/hc/e/articles/115013081188">https://help.lyft.com/hc/e/articles/115013081188</a></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>Driver's device displaying passenger's ride request message</p> <p>Passenger pickup location</p> <p>Driver's location</p> <p>Jenna 2 min away Lyft</p> <p>Accept</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p><b>Network addressing</b></p> <p>When a 'message' such as a file, image or video is transmitted across a network, it is first broken down into small blocks called <i>segments</i>. These are placed into containers called <i>packets</i>, typically by the Internet Protocol (IP). There are two versions of IP: version 4 and version 6.</p> <p>IP is responsible for delivering the packets from source to destination, and regardless of the version being used, packets must use some form of addressing to uniquely identify the message source and message destination.</p> <p><a href="https://www.open.edu/openlearncreate/mod/oucontent/view.php?id=129584&amp;printable=1">https://www.open.edu/openlearncreate/mod/oucontent/view.php?id=129584&amp;printable=1</a></p>
<p>16. The method of claim 1, further comprising determining coordinates of the selected position on the map, wherein data associated with the set of symbols include coordinates of positions on the map of the symbols in the set,</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of determining coordinates of the selected position on the map, wherein data associated with the set of symbols include coordinates of positions on the map of the symbols in the set, wherein the search of the set of symbols includes a search of the coordinates of the positions of the symbols in the set for coordinates located nearest to the coordinates of the selected position, and wherein the selected facility symbol is identified as the symbol located nearest to the selected position based on a result of the search of the coordinates of the positions on the map of the symbols.</p> <p>See claim 1[H] above.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>wherein the search of the set of symbols includes a search of the coordinates of the positions of the symbols in the set for coordinates located nearest to the coordinates of the selected position, and wherein the selected facility symbol is identified as the symbol located nearest to the selected position based on a result of the search of the coordinates of the positions on the map of the symbols.</p>	
<p>17. The method of claim 1, further</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of determining coordinates of the selected portion of the display, wherein data associated with the set of symbols include coordinates of portions of the display corresponding to the symbols in</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>comprising determining coordinates of the selected portion of the display, wherein data associated with the set of symbols include coordinates of portions of the display corresponding to the symbols in the set, wherein the search of the set of symbols includes a search of the coordinates of the portions of the display corresponding to the symbols in the set for coordinates located nearest to the coordinates of the selected</p>	<p>the set, wherein the search of the set of symbols includes a search of the coordinates of the portions of the display corresponding to the symbols in the set for coordinates located nearest to the coordinates of the selected portion of the display, and wherein the selected facility symbol is identified as the symbol located nearest to the selected position based on a result of the search of the coordinates of the portions of the display corresponding to the symbols.</p> <p><i>See claim 1[H] above.</i></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>portion of the display, and wherein the selected facility symbol is identified as the symbol located nearest to the selected position based on a result of the search of the coordinates of the portions of the display corresponding to the symbols.</p>	
<p>18. The method of claim 1, further comprising determining coordinates of a location represented by the selected position on the map, wherein data associated with the set of</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of determining coordinates of a location represented by the selected position on the map, wherein data associated with the set of symbols include coordinates of locations of entities represented by the symbols in the set, wherein the search of the set of symbols includes a search of the coordinates of the locations of the entities represented by the symbols in the set for coordinates located nearest to the coordinates of the location represented by the selected position on the map, and wherein the selected facility symbol is identified as the symbol located nearest to the selected position based on a result of the search of the coordinates of the locations of the entities represented by the symbols.</p> <p>See claim 1[H] above.</p>



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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>symbols include coordinates of locations of entities represented by the symbols in the set, wherein the search of the set of symbols includes a search of the coordinates of the locations of the entities represented by the symbols in the set for coordinates located nearest to the coordinates of the location represented by the selected position on the map, and wherein the selected facility symbol is identified as the</p>	

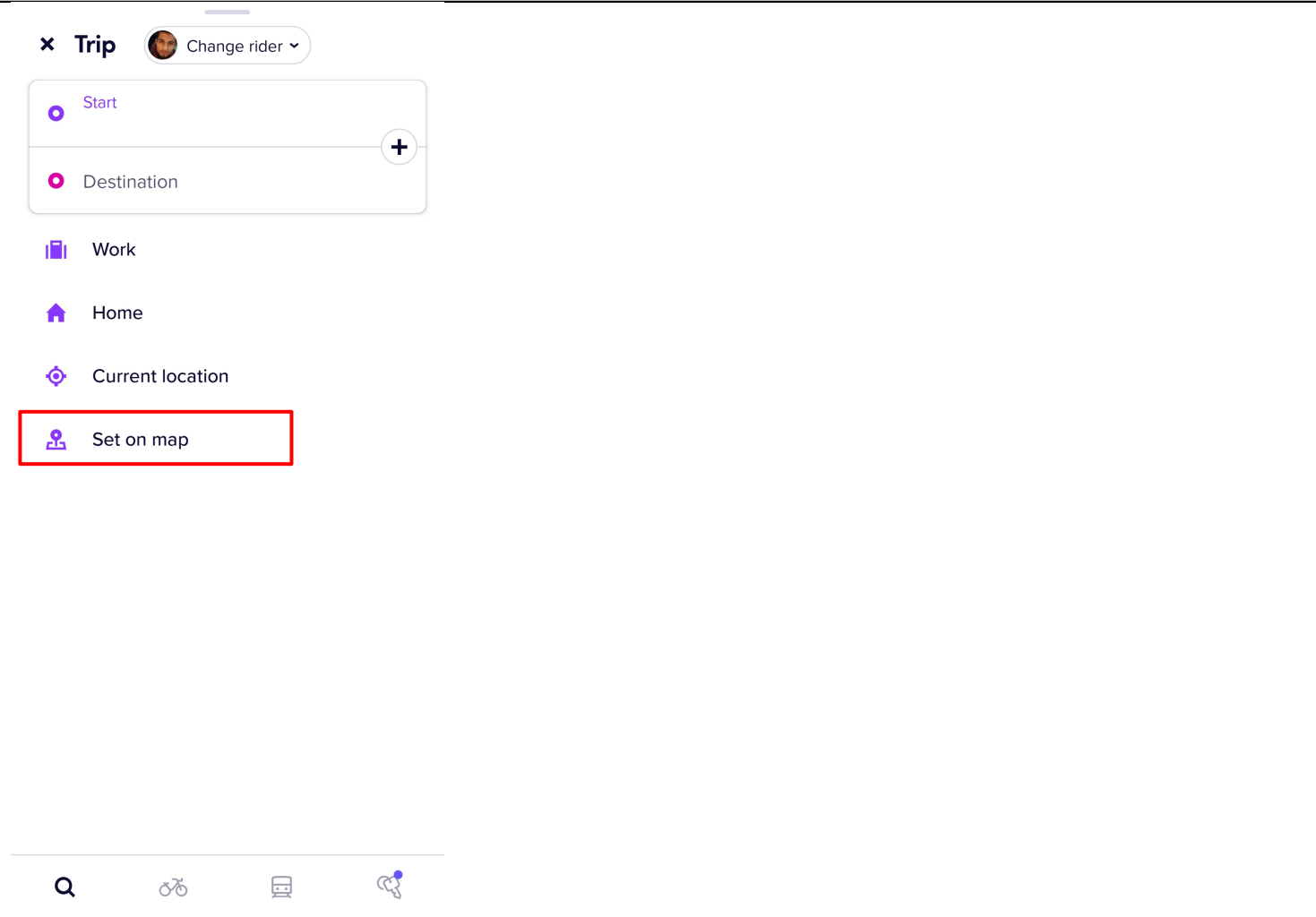
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>symbol located nearest to the selected position based on a result of the search of the coordinates of the locations of the entities represented by the symbols.</p>	
<p>19. The method of claim 1, further comprising: after identifying the selected facility symbol, displaying an address of the facility represented by the facility symbol.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: after identifying the selected facility symbol, displaying an address of the facility represented by the facility symbol.</p> <p>See claim 1. The Lyft apps meet this limitation because the Lyft app displays the address for selected entities on the display. For example, after Lyft identifies the selected facility symbol (<i>e.g.</i> airport), it displays the address of the selected facility represented by the facility symbol.</p>

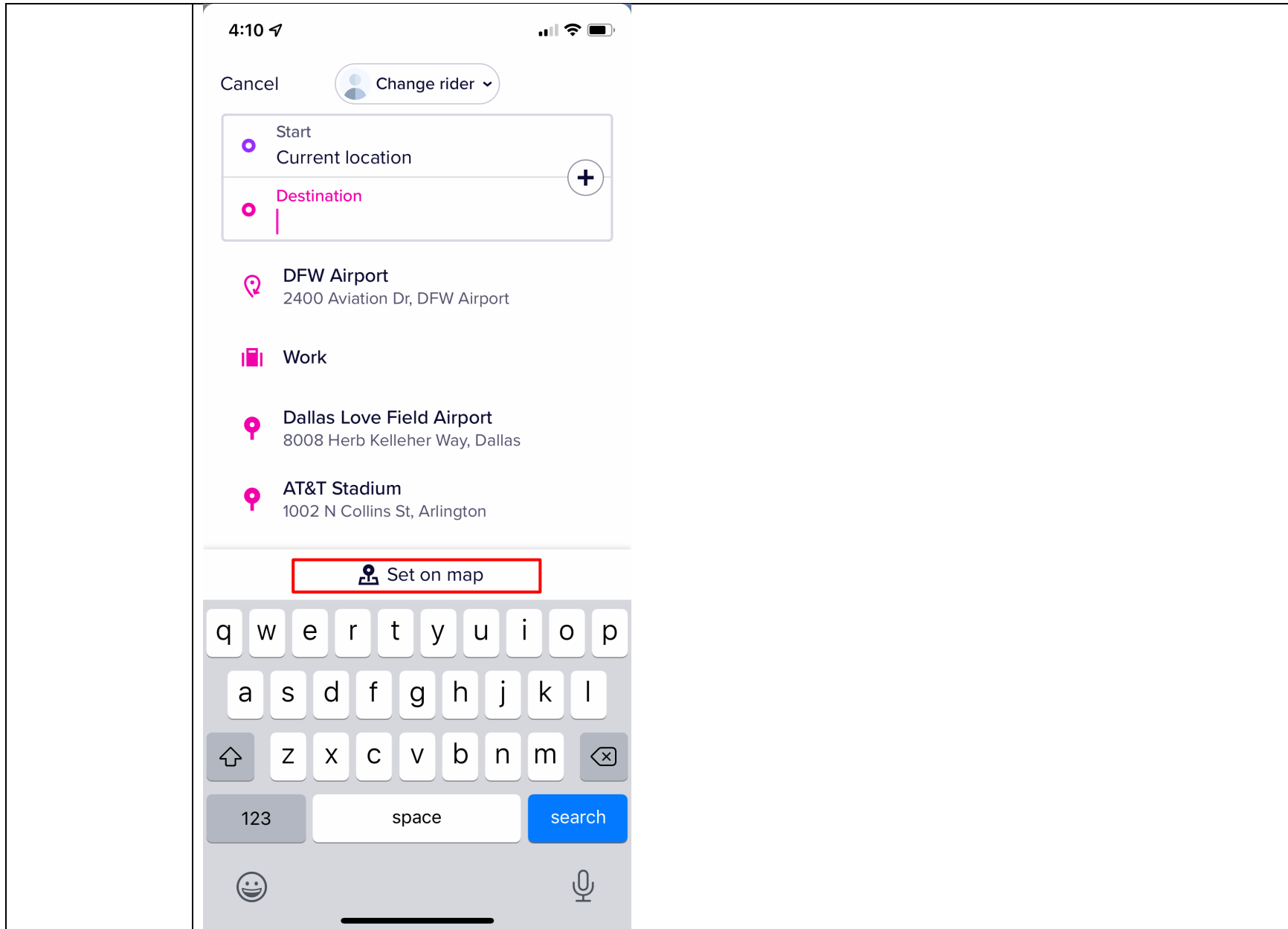
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays the Lyft mobile application interface. At the top, there is a 'Trip' header with a close button (x) and a 'Change rider' dropdown menu. Below this, there is a 'Start' field with a purple location pin icon and a plus sign (+) to its right. Underneath the 'Start' field is a 'Destination' field with a purple location pin icon. Below the destination field, there are four location suggestions: 'Work' (with a building icon), 'Home' (with a house icon), 'Current location' (with a location pin icon), and 'Set on map' (with a person icon). The 'Set on map' option is highlighted with a red rectangular box. At the bottom of the screen, there is a navigation bar with four icons: a magnifying glass (search), a bicycle (ride), a bus (share), and a person with a plus sign (add).</p>

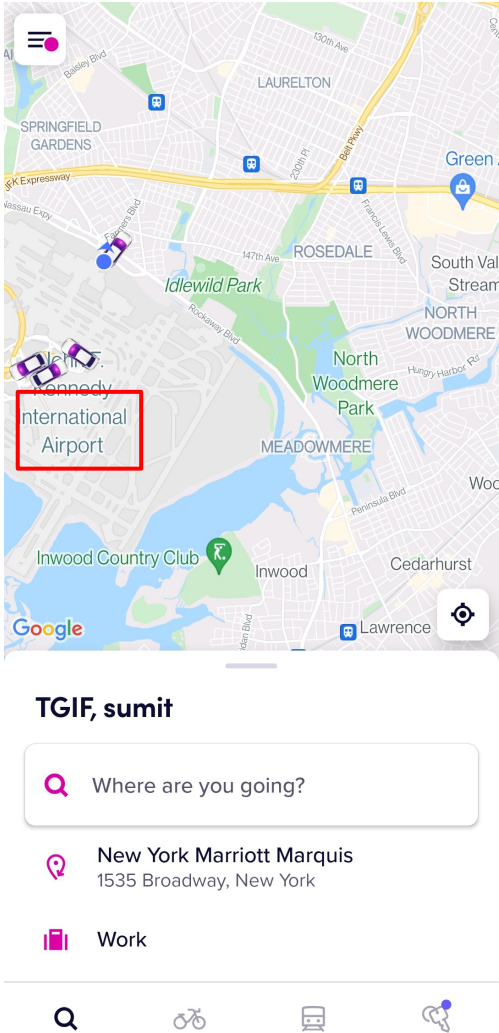
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



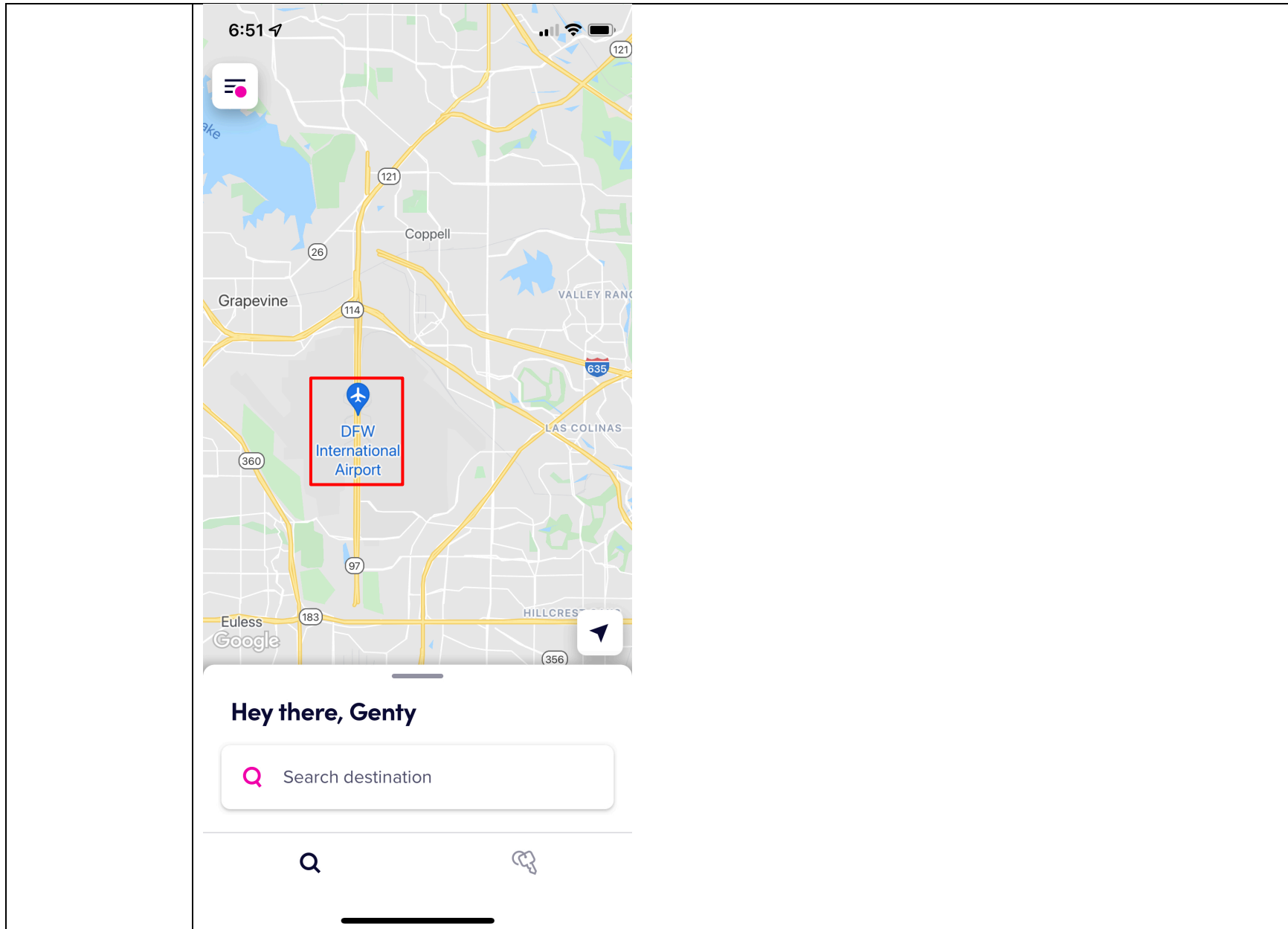
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p>The screenshot displays the Lyft mobile application interface. At the top, a map of New York City is shown, with a red rectangular box highlighting the area around JFK International Airport. Below the map, the text "TGIF, sumit" is displayed above a search bar containing the text "Where are you going?". Below the search bar, a list of suggested destinations is visible, including "New York Marriott Marquis" at "1535 Broadway, New York" and "Work". At the bottom of the screen, there are icons for search, bicycle, car, and a location pin.</p>

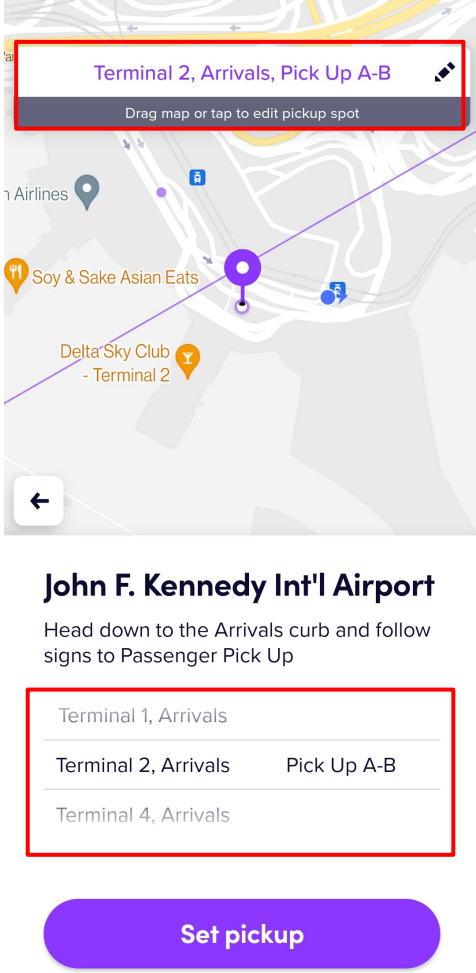
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



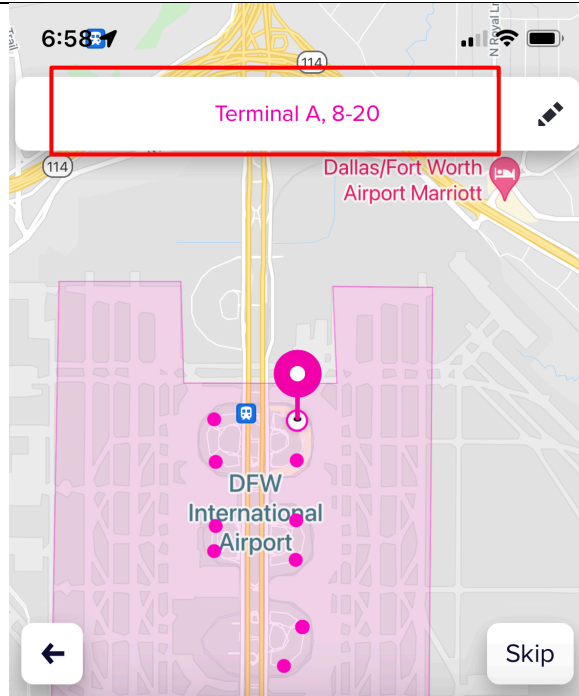
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p><b>Terminal 2, Arrivals, Pick Up A-B</b> Drag map or tap to edit pickup spot</p> <p>John F. Kennedy Int'l Airport Head down to the Arrivals curb and follow signs to Passenger Pick Up</p> <p>Terminal 1, Arrivals Terminal 2, Arrivals Pick Up A-B Terminal 4, Arrivals</p> <p><b>Set pickup</b></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



**DFW Airport**

Find your terminal drop-off spot by choosing your airline below.

Alaska	
American	Terminal A, 8-20
Delta	Terminal A, 21-39

**Confirm**



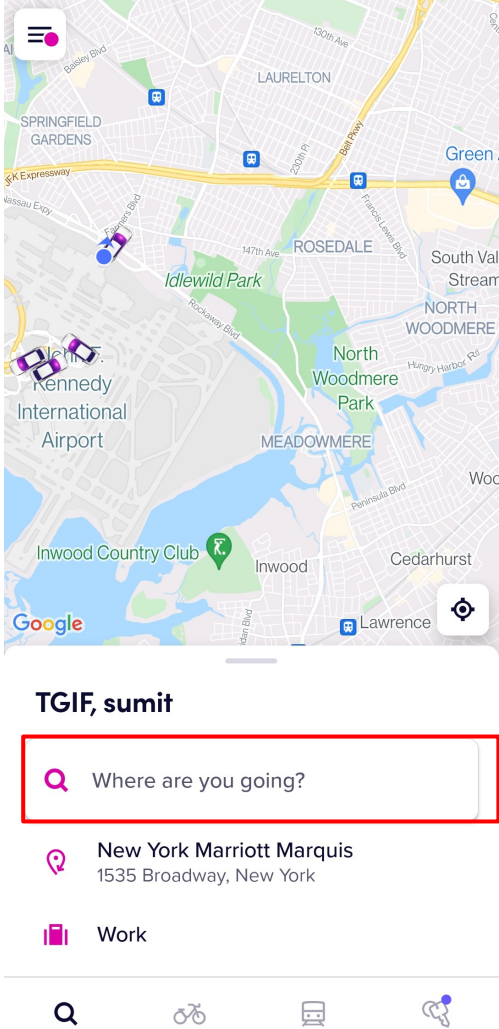
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>20. The method of claim 1, wherein the mobile device is a first mobile device, wherein the map is a first map, and wherein the method further comprises: receiving second user input via user interaction with a second portion of the display of the first mobile device, the second user input specifying a position on the first map of an event symbol representing an event; and</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: the mobile device is a first mobile device, wherein the map is a first map, and wherein the method further comprises: receiving second user input via user interaction with a second portion of the display of the first mobile device, the second user input specifying a position on the first map of an event symbol representing an event; and based on the second user input: determining coordinates of a location of the event based on coordinates of the specified position on the first map and the coordinate translation data; associating the location of the event with the event symbol; displaying the event symbol at the specified position on the first map; and transmitting the location of the event to a second mobile device corresponding to the first vehicle, wherein the second mobile device is operable to display a second map and to place the event symbol on the second map.</p> <p>See claim 1. The Lyft app meets this limitation because the user can provided user input in the Lyft app to specify multiple pickup/stop/destinations and the corresponding symbol/location will be placed on the map. This symbol/location is communicated to the driver's Lyft app. For example, through the Lyft app, a passenger inputs a destination address by clicking on the map interface. This input specifies a position on the map and is displayed as a symbol after the user inputs it. Further, this location is transmitted to the driver and is displayed as a symbol on the driver's app.</p>

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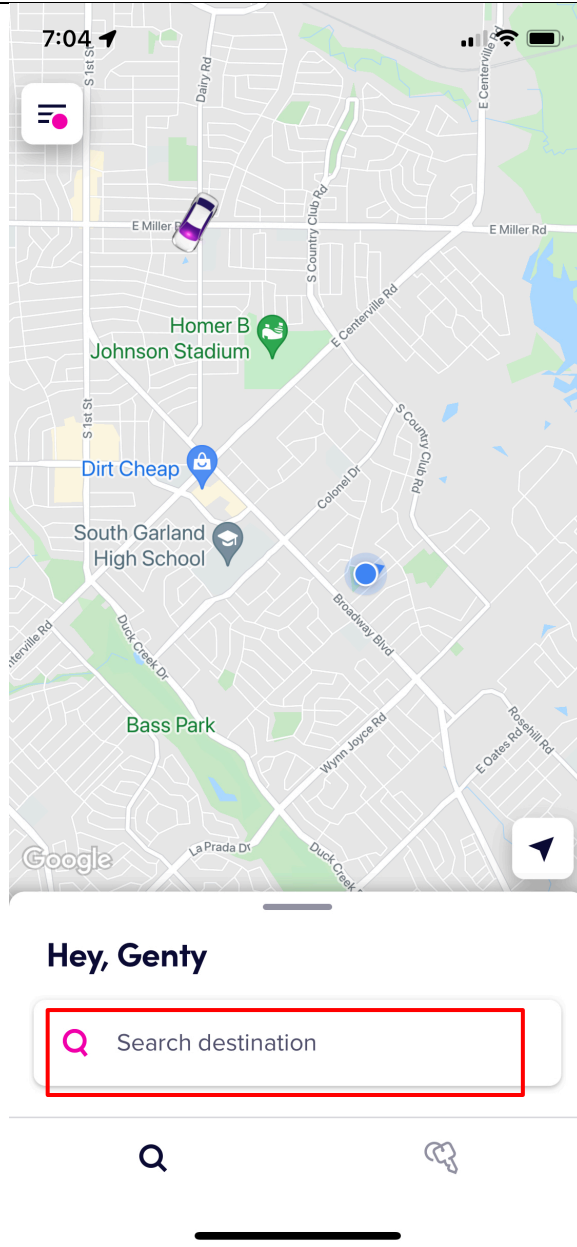
**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	Lyft's Accused Products
<p>based on the second user input: determining coordinates of a location of the event based on coordinates of the specified position on the first map and the coordinate translation data; associating the location of the event with the event symbol; displaying the event symbol at the specified position on the first map; and transmitting the location of the event to a second mobile device corresponding to the first vehicle, wherein the second mobile</p>	 <p>The screenshot shows a mobile application interface. At the top, there is a map of a city area with various landmarks and street names. Below the map, there is a search bar with the text "Where are you going?". Below the search bar, there is a list of suggestions: "New York Marriott Marquis" and "Work". The search bar is highlighted with a red box.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

device is operable to display a second map and to place the event symbol on the second map.



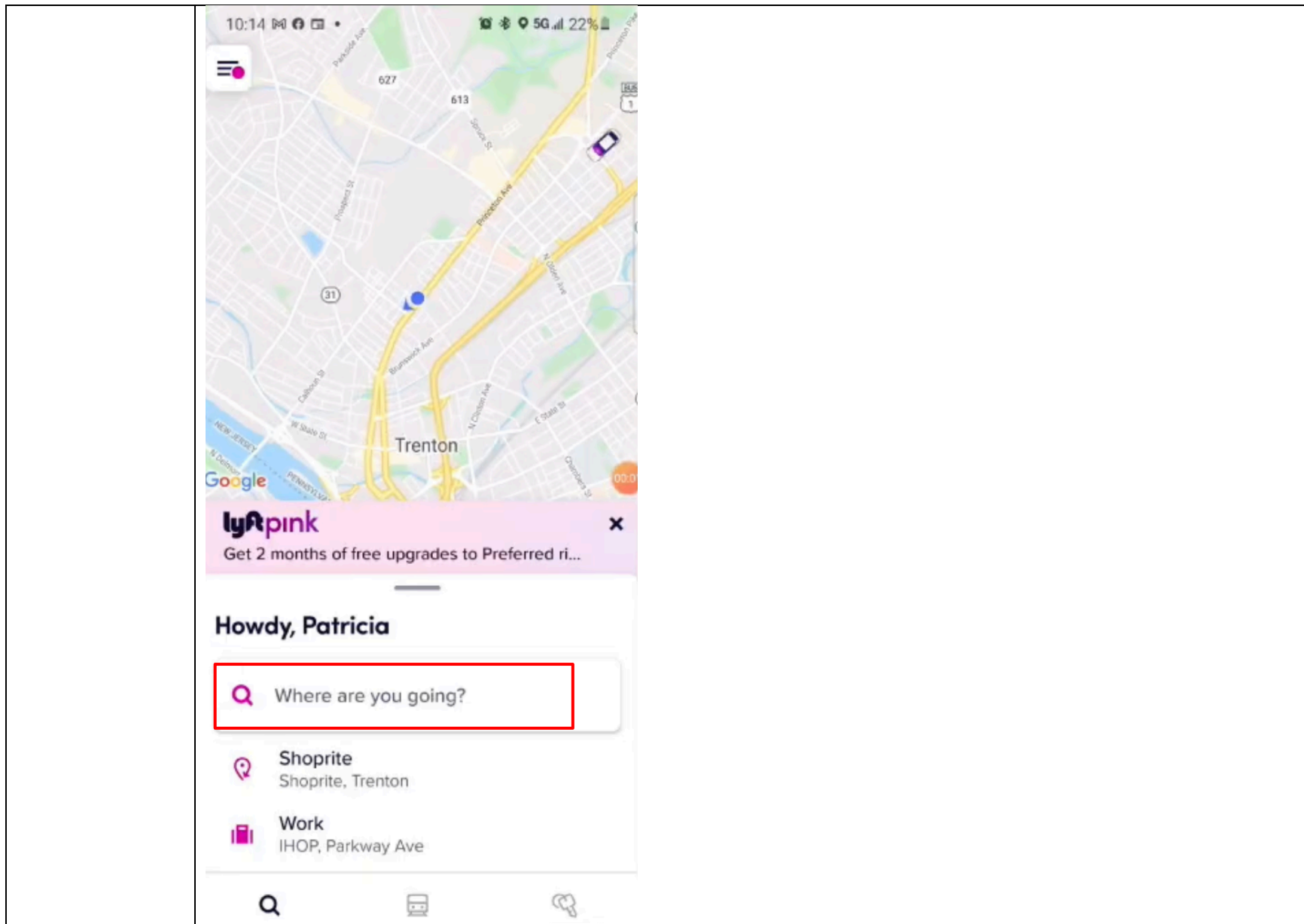
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>

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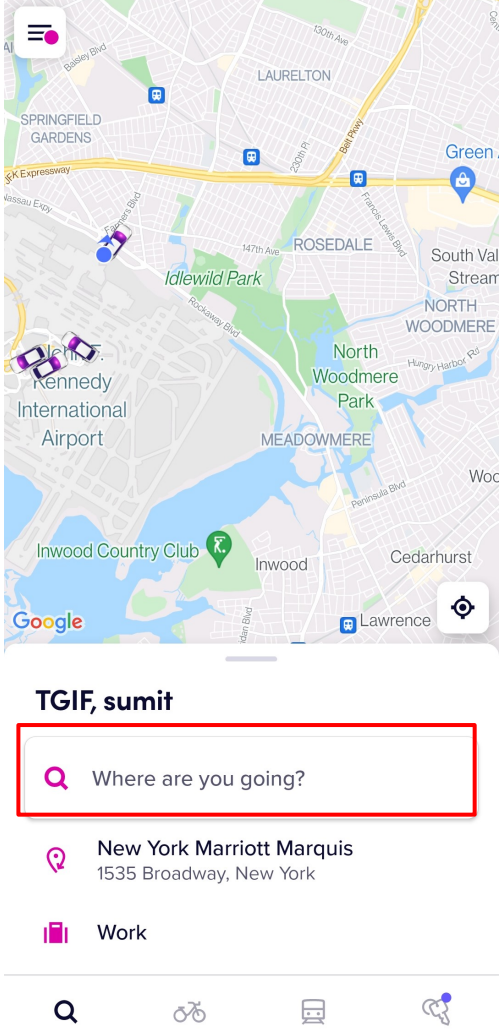
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>21. The method of claim 20, wherein the coordinates of the location of the event are determined based on coordinates of the position of the event symbol on the map and the coordinate translation data.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: the coordinates of the location of the event are determined based on coordinates of the position of the event symbol on the map and the coordinate translation data.</p> <p>See claims 1[H] and 20. For example, the coordinates of the destination address (“event”) are determined by the symbol placed by the passenger on the map in the Lyft app.</p>

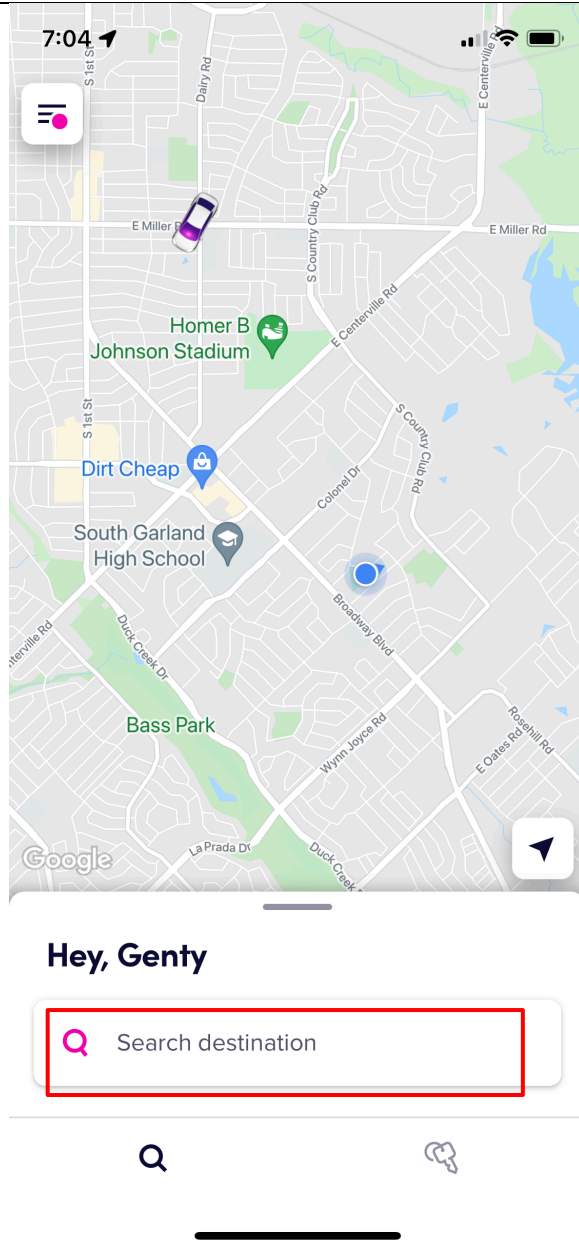
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>The screenshot displays the Lyft mobile application interface. At the top, a map of Queens, New York, is shown with various neighborhood labels such as LAURELTON, ROSEDALE, and MEADOWMERE. A blue location pin is placed on the map. Below the map, the text "TGIF, sumit" is visible. A search bar with a magnifying glass icon contains the text "Where are you going?", which is highlighted with a red rectangular border. Below the search bar, there are two suggested destinations: "New York Marriott Marquis" with the address "1535 Broadway, New York" and "Work". At the bottom of the screen, there is a navigation bar with icons for search, bicycle, car, and a location pin.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**





**RESTRICTED CONFIDENTIAL SOURCE CODE****Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
<p>22. The method of claim 20, wherein the coordinates of the location of the event are determined based on coordinates of the second portion of the display and the coordinate translation data.</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: the coordinates of the location of the event are determined based on coordinates of the second portion of the display and the coordinate translation data.</p> <p>See claims 20-21. For example, the coordinates of the destination address (“event”) are determined by the symbol placed in the second portion of the map by the passenger in the Lyft app.</p>
<p>23. The method of claim 1, wherein the map is first map, wherein the coordinate translation data are first coordinate translation data, wherein an area depicted in the first map represents a first</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: wherein the map is first map, wherein the coordinate translation data are first coordinate translation data, wherein an area depicted in the first map represents a first portion of an area depicted in a second map, and wherein the method further comprises: receiving, from a server, a third map representing a second portion of the area depicted in the second map and second coordinate translation data correlating coordinates of positions on the second map with corresponding coordinates of geographical locations.</p> <p>See claim 1. The Lyft app presents a map display to a user which can include multiple maps. The multiple maps can include multiple portions of the maps and can be modified via user interaction with the map or automatically based on information received from the Lyft app or Lyft server(s) or based on changes in location/orientation/view. The data used to present the maps can include multiple sets of coordinates.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>portion of an area depicted in a second map, and wherein the method further comprises: receiving, from a server, a third map representing a second portion of the area depicted in the second map and second coordinate translation data correlating coordinates of positions on the second map with corresponding coordinates of geographical locations.</p>	
<p>24[P]. A system comprising a mobile device contained in a portable housing, the mobile</p>	<p>The Lyft Accused Products comprise a system comprising a mobile device contained in a portable housing, the mobile device comprising</p>

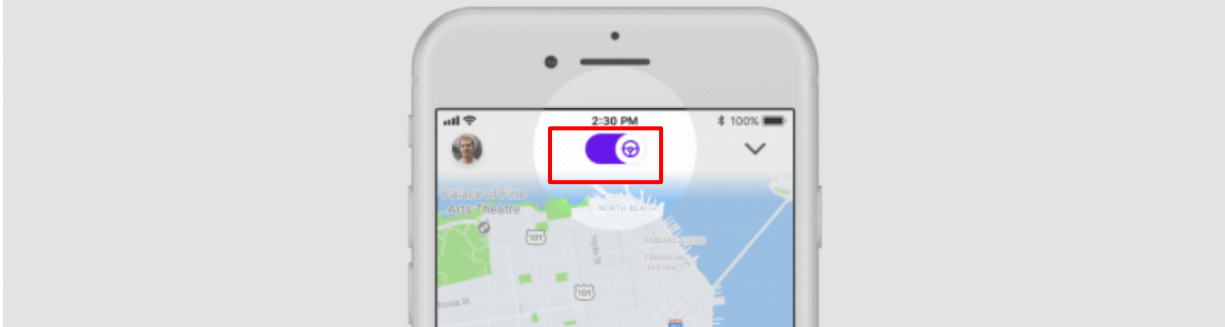
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
device comprising:	<p>For example, Lyft provides the Lyft app for passengers and the Lyft Driver app for drivers. The Lyft apps for riders and drivers, in conjunction with Lyft's servers and services, provide users with interactive methods to request, view, and track locations of passengers/riders using real-time maps and communications via mobile phones to establish a wireless communication network.</p> <p>The Lyft apps for riders and drivers, in conjunction with Lyft's servers and services, provide users with interactive methods to request, view, and track locations of passengers/riders using real-time maps and communications. The Lyft server(s) and their services communicate with the Lyft apps for riders and drivers. The Lyft server(s) and their services host information related to and instructions for processing user/device/vehicle accounts, location data, and map data. The claimed methods are distributed by Lyft in the Lyft apps. The claimed methods are used/tested by Lyft using the Lyft apps. The claimed methods are downloaded and installed by Lyft's customers (riders) and personnel (drivers, personnel) at the direction/encouragement of Lyft and used by Lyft's customers and Lyft's personnel.</p> <p>This process is facilitated through drivers' and passengers' smart devices including but not limited to smartphones and tablets having Lyft and Lyft Driver app installed. The smart devices of passengers and drivers are contained in a portable housing.</p> <h2>Lyft Driver app</h2> <div style="border: 1px solid red; padding: 5px;"> <p>We've separated the passenger and driver experiences into two separate mobile apps — one exclusively for passengers (named the Lyft app) and the other exclusively for drivers (named the Lyft Driver app).</p> </div> <p>The Lyft Driver app will eventually be standard for all drivers and required for driving. At this time, drivers can keep using the Lyft app to give rides. Don't worry! While we have some planned improvements to the Lyft Driver app, we've kept its features the same.</p> <p><a href="https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app">https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app</a></p>

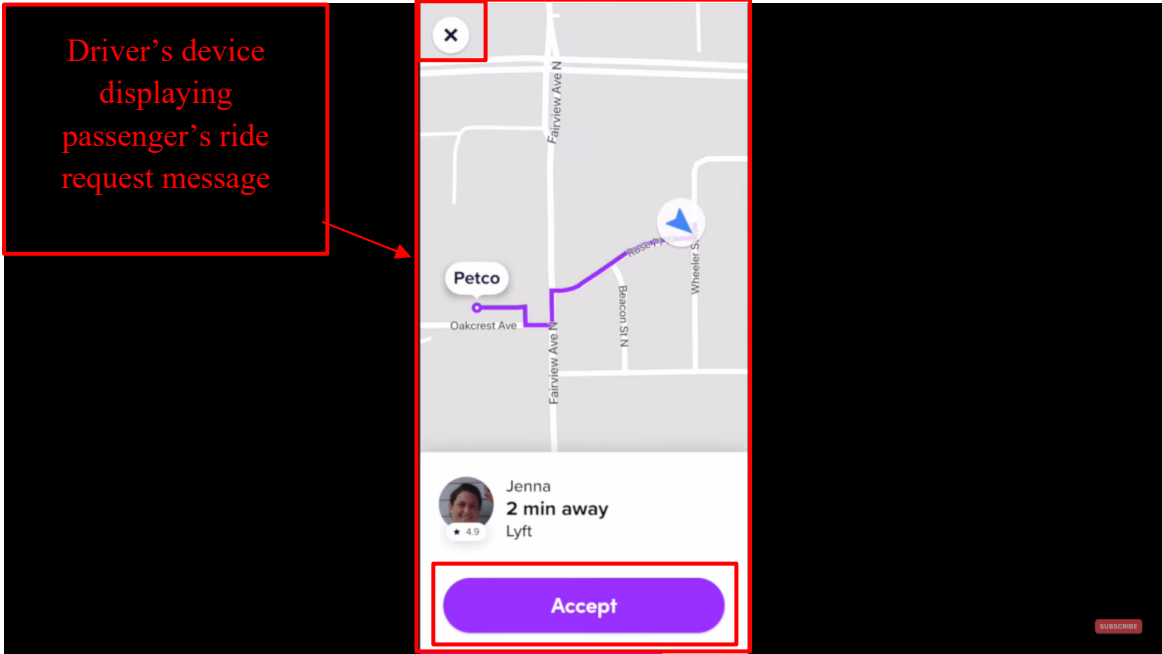
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	<p data-bbox="468 337 768 386"><b>What is Lyft?</b></p> <p data-bbox="468 440 1535 508">Lyft is a platform that connects drivers with individuals and organizations that need rides.</p> <p data-bbox="457 537 932 570"><a href="https://www.lyft.com/drive-with-lyft">https://www.lyft.com/drive-with-lyft</a></p>  <p data-bbox="457 1003 583 1029"><b>Go online</b></p> <p data-bbox="457 1068 1654 1175">Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.</p> <p data-bbox="457 1203 583 1229"><b>Go online</b></p> <p data-bbox="457 1268 1654 1375">Open your Lyft Driver app and tap the steering wheel icon. Lyft will now find the closest passenger to your location requesting a ride. Turn on some music and get comfortable: that first ride request may come quickly or may take a while, depending on the number of current passenger requests.</p> <p data-bbox="457 1390 1115 1422"><a href="https://www.lyft.com/hub/posts/how-to-give-a-ride">https://www.lyft.com/hub/posts/how-to-give-a-ride</a></p>

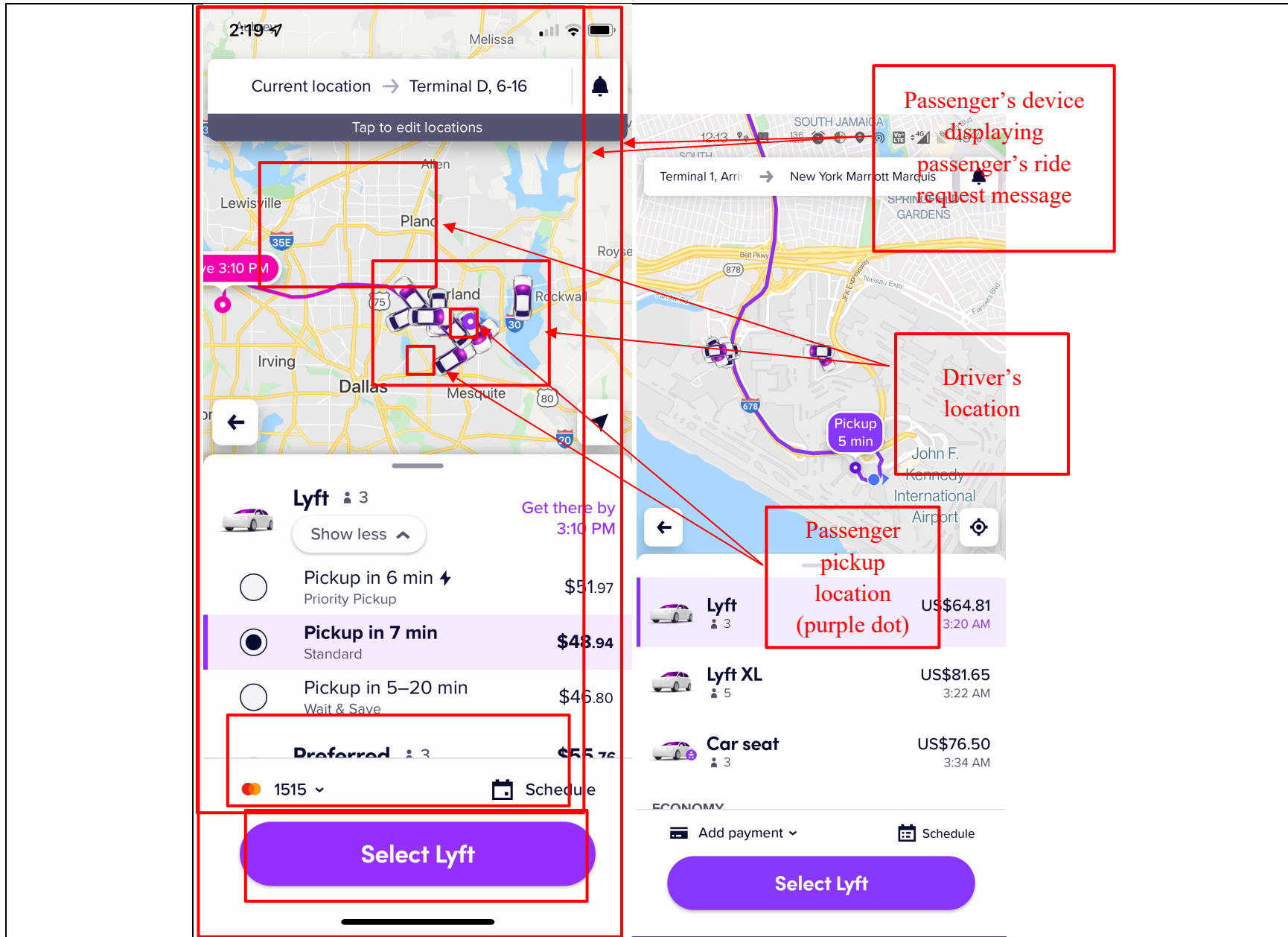
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>Driver's device displaying passenger's ride request message</p> <p><a href="https://www.youtube.com/watch?v=jVUy9poJDng">https://www.youtube.com/watch?v=jVUy9poJDng</a> at 10:24, Annotated</p>

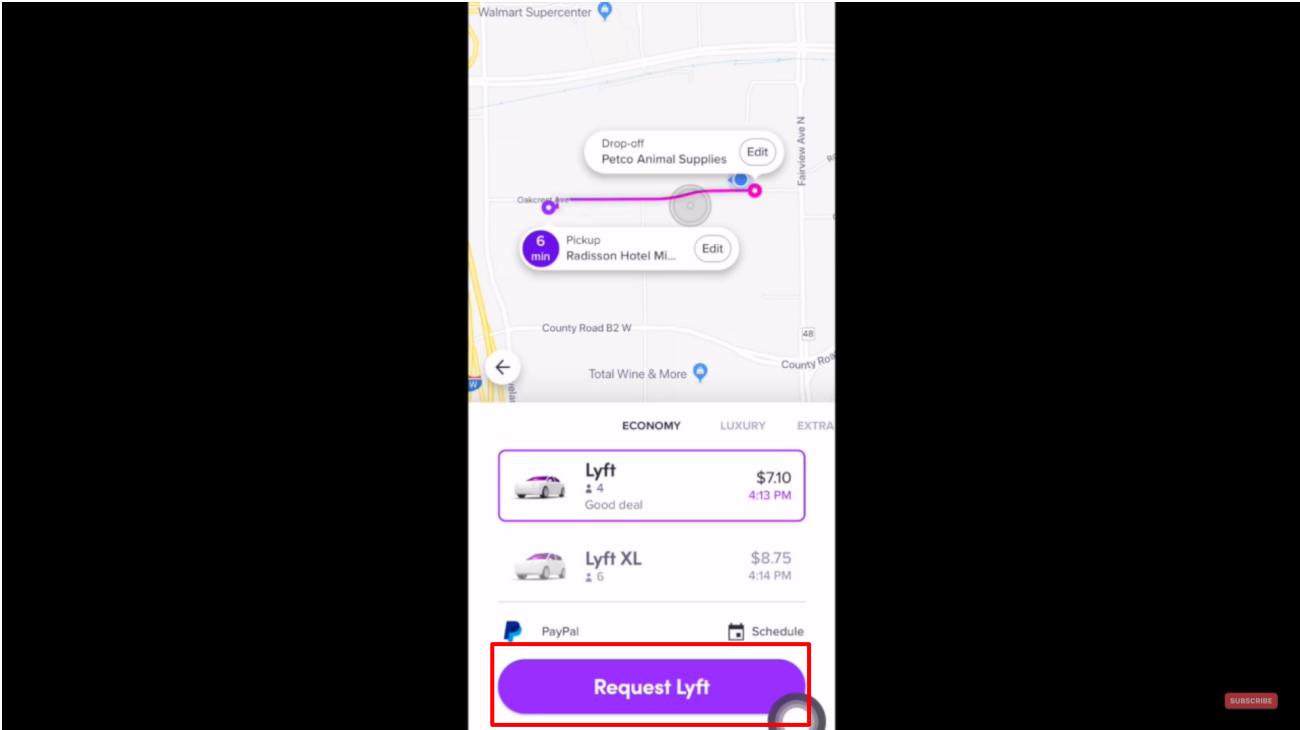
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



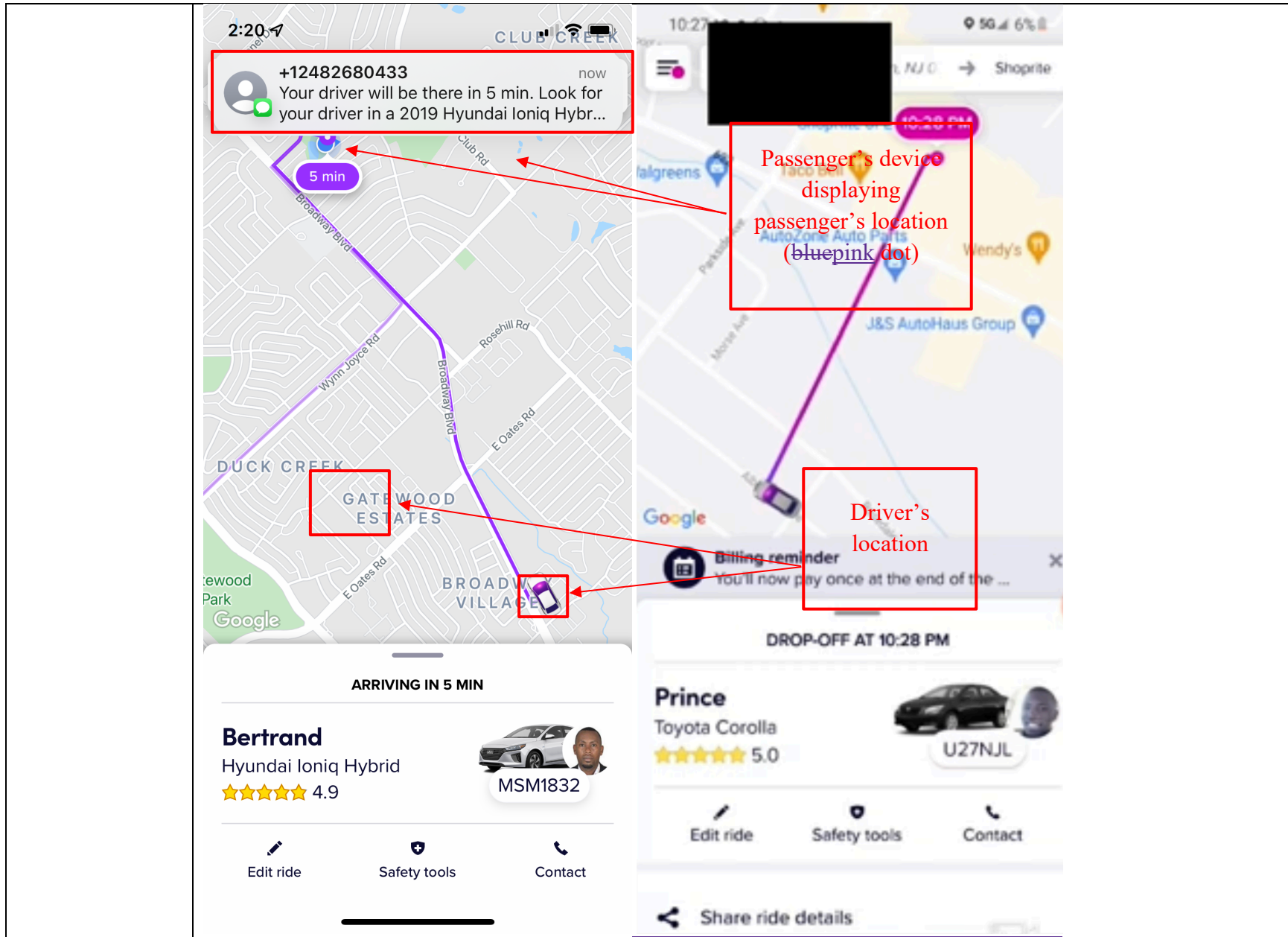
**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p><a href="https://www.youtube.com/watch?v=j0RDMLcmOgU">https://www.youtube.com/watch?v=j0RDMLcmOgU</a> at 4:01</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**





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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	 <p>Photo: iFixit</p> <p><a href="https://spectrum.ieee.org/telecom/wireless/building-smartphone-antennas-that-play-nice-together">https://spectrum.ieee.org/telecom/wireless/building-smartphone-antennas-that-play-nice-together</a></p>
<p>24[A]. a touch screen display, non-transitory</p>	<p>The Lyft Accused Products comprise a touch screen display, non-transitory computer-readable media, and a central processing unit (CPU).</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
computer-readable media, and a central processing unit (CPU);	For example, Lyft drivers' and passengers' smart devices including but not limited to smartphones and tablets (with the Lyft or Lyft Driver app installed) comprises a display, processor and storage media.

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p>Combining multiple components into a single chip saves on space, cost, and power consumption. Essentially, an SoC is the brain of your smartphone that handles everything from the <b>Android operating system</b> to detecting when you press the power off button. SoCs connect to other components too, such as cameras, a display, RAM, flash storage, and much more.</p> <p>The list below contains the most common components that you will find inside a smartphone System-on-a-Chip. We're going to cover a few of the most important ones later on in this article.</p> <ul style="list-style-type: none"> <li>• <b>Central Processing Unit (CPU)</b> — The “brains” of the SoC. Runs most of the code for the Android OS and most of your apps.</li> <li>• <b>Graphics Processing Unit (GPU)</b> — Handles graphics-related tasks, such as visualizing an app's user interface and 2D/3D gaming.</li> <li>• <b>Image Processing Unit (ISP)</b> — Converts data from the phone's camera into image and video files.</li> <li>• <b>Digital Signal Processor (DSP)</b> — Handles more mathematically intensive functions than a CPU. Includes decompressing music files and analyzing gyroscope sensor data.</li> <li>• <b>Neural Processing Unit (NPU)</b> — Used in high-end smartphones to accelerate machine learning (AI) tasks. These include voice recognition and camera processing.</li> <li>• <b>Video encoder/decoder</b> — Handles the power-efficient conversion of video files and formats.</li> <li>• <b>Modems</b> — Converts wireless signals into data your phone understands. Components include 4G LTE, 5G, WiFi, and Bluetooth modems.</li> </ul> <p><a href="https://www.androidauthority.com/what-is-an-soc-smartphone-chipsets-explained-1051600/">https://www.androidauthority.com/what-is-an-soc-smartphone-chipsets-explained-1051600/</a></p>
24[B]. a mobile device	The Lyft Accused Products comprise a mobile device transmitter communicatively coupled to the CPU.

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>transmitter communicatively coupled to the CPU;</p>	<p>For example, Lyft drivers' and passengers' smart devices including but not limited to smartphones and tablets (with the Lyft or Lyft Driver app installed) comprise a transmitter module (antenna) coupled to a processor to send data.</p> <p><b>1. Antenna</b></p> <p>Antenna is used to receive and transmit radio frequency. It is inbuilt in the cabinet of the mobile phone. These are called inbuilt antenna.</p> <p><a href="http://www.mobilecellphonerepairing.com/mobile-phone-parts.html">http://www.mobilecellphonerepairing.com/mobile-phone-parts.html</a></p>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p><b>Mobile phone contents</b></p> <p>Mobile phones contain a large amount of circuitry, each of which is carefully designed to optimise its performance. The cell phone comprises analogue electronics as well as digital circuits ranging from processors to display and keypad electronics. A mobile phone typically consists of a single board, but within this there are a number of distinct functional areas, but designed to integrate to become a complete mobile phone:</p> <ul style="list-style-type: none"> <li>• <b>Radio frequency - receiver and transmitter</b></li> <li>• Digital signal processing</li> <li>• Analogue / digital conversion</li> <li>• Control processor</li> <li>• SIM or USIM card</li> <li>• Power control and battery</li> </ul> <p>Source: <a href="https://www.electronics-notes.com/articles/connectivity/cellular-mobile-phone/how-cellphone-works-inside-components.php">https://www.electronics-notes.com/articles/connectivity/cellular-mobile-phone/how-cellphone-works-inside-components.php</a></p>
<p>24[C]. a mobile device receiver communicatively coupled to the CPU;</p>	<p>The Lyft Accused Products comprise a mobile device receiver communicatively coupled to the CPU.</p> <p>For example, Lyft drivers' and passengers' smart devices including but not limited to smartphones and tablets (with the Lyft or Lyft Driver app installed) comprise a receiver module (antenna) coupled to a processor to receive data.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	<p><b>1. Antenna</b></p> <p>Antenna is used to receive and transmit radio frequency. It is inbuilt in the cabinet of the mobile phone. These are called inbuilt antenna.</p> <p><a href="http://www.mobilecellphonerepairing.com/mobile-phone-parts.html">http://www.mobilecellphonerepairing.com/mobile-phone-parts.html</a></p> <p><b>Mobile phone contents</b></p> <p>Mobile phones contain a large amount of circuitry, each of which is carefully designed to optimise its performance. The cell phone comprises analogue electronics as well as digital circuits ranging from processors to display and keypad electronics. A mobile phone typically consists of a single board, but within this there are a number of distinct functional areas, but designed to integrate to become a complete mobile phone:</p> <ul style="list-style-type: none"> <li>• <b>Radio frequency - receiver and transmitter</b></li> <li>• Digital signal processing</li> <li>• Analogue / digital conversion</li> <li>• Control processor</li> <li>• SIM or USIM card</li> <li>• Power control and battery</li> </ul> <p>Source: <a href="https://www.electronics-notes.com/articles/connectivity/cellular-mobile-phone/how-cellphone-works-inside-components.php">https://www.electronics-notes.com/articles/connectivity/cellular-mobile-phone/how-cellphone-works-inside-components.php</a></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>24[D]. a global positioning system (GPS) receiver, communicatively coupled to the CPU, configured to obtain geographical coordinates corresponding to a geographical location of the mobile device;</p>	<p>The Lyft Accused Products comprise a global positioning system (GPS) receiver, communicatively coupled to the CPU, configured to obtain geographical coordinates corresponding to a geographical location of the mobile device.</p> <p>For example, Lyft drivers' and passengers' smart devices including but not limited to smartphones and tablets (with the Lyft or Lyft Driver app installed) comprise a GPS module coupled to a processor to determine the location of the smart device.</p> <p>You must have seen that every Android and iOS device in today's age comes with GPS right inside it. This is one feature that will be there in every smartphone no matter what the price of that device might be. And that is because of the fact that GPS is the most basic yet most useful feature on every smartphone.</p> <p>Just for information, the GPS stands for Global Positioning System and it provides accurate geolocation and time information for every equipment that is equipped with a GPS receiver. Now, the best example of using GPS is with services such as Google Maps, Apple Maps, and others where you can see where exactly you are right now on the Map. This is thanks to the GPS receiver which sends a signal to the GPS satellite.</p> <p><a href="https://www.cashify.in/how-to-turn-off-gps-on-any-android-or-ios-device">https://www.cashify.in/how-to-turn-off-gps-on-any-android-or-ios-device</a></p>
<p>24[E]. the CPU configured to</p>	<p>See Claim 1[A] above.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
execute instructions to perform operations comprising:	
24[F]. associating the mobile device with an identifier, wherein the identifier corresponds to a network participant	<i>See Claim 1[B] above.</i>
24[G]. determining, by the CPU, a device location corresponding to the geographical location of the mobile device based on the geographical coordinates obtained by the GPS receiver located within	<i>See Claim 1[C] above.</i>



**RESTRICTED CONFIDENTIAL SOURCE CODE****Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
the mobile device;	
24[H]. receiving, from a server, mapping data including a map and coordinate translation data correlating coordinates of positions on the map with corresponding coordinates of geographical locations	<i>See Claim 1[D] above.</i>
24[I]. receiving, from a server, location data indicating vehicle locations of one or more vehicles	<i>See Claim 1[E] above.</i>
24[J]. marking the map with a plurality of symbols comprising: a participant symbol	<i>See Claim 1[F] above.</i>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>corresponding to the device location, one or more facility symbols corresponding to respective facility locations of one or more facilities, and one or more vehicle symbols corresponding to respective vehicle locations of the one or more vehicles, wherein marking the map comprises:</p>	
<p>24[K]. determining, based at least in part on the vehicle locations and the coordinate translation data, positions on the map</p>	<p>See Claim 1[G] above.</p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
corresponding to the vehicle locations, displaying the map on the display of the mobile device, and placing the vehicle symbols on the map at the determined positions corresponding to the vehicle locations;	
24[L]. responsive to user selection of a portion of the display corresponding to a position on the map, identifying a selected facility symbol based on the selected position, comprising: initiating a	See Claim 1[H] above.

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>search of a set of symbols including the facility symbols for a symbol located nearest to the selected position and, based on a result of the search, identifying the selected facility symbol as the symbol located nearest to the selected position;</p>	
<p>24[M]. after receiving user input on the touch screen display, transmitting, by the mobile device transmitter, first information to a first vehicle of the one or more vehicles; and</p>	<p><i>See Claim 1[I] above.</i></p>

~~RESTRICTED CONFIDENTIAL SOURCE CODE~~**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
24[N]. after transmitting the first information to the first vehicle, receiving, at the mobile device receiver, second information corresponding to the first vehicle and displaying the received second information on the touch screen display of the mobile device,	<i>See Claim 1[J] above.</i>
24[O]. wherein the mobile device does not have access to a phone number associated with a computing device corresponding to the first vehicle, an Internet Protocol (IP)	<i>See Claim 1[K] above.</i>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>address associated with the computing device corresponding to the first vehicle, and an e-mail address associated with the computing device corresponding to the first vehicle.</p>	
<p>25. The system of claim 24, wherein the operations further comprise: receiving, from a server, at the mobile device receiver, updated respective vehicle locations of the one or more vehicles; and updating, based on the received updated vehicle</p>	<p><i>See Claim 5 above.</i></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>locations and the coordinate translation data, positions of the one or more vehicle symbols on the map displayed on the touch screen display.</p>	
<p>26. The system of claim 24, wherein the operations further comprise: communicating, by the mobile device transmitter, the identifier to a server; and joining a communication network after the communication of the first identifier to the server.</p>	<p><i>See Claim 10 above.</i></p>
<p>27. The system of claim 26,</p>	<p><i>See Claim 11 above.</i></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>wherein the identifier is a first identifier, and wherein the communication network comprises one or more communication devices corresponding, respectively, to one or more second vehicles, and wherein each of the one or more communication devices is associated with a respective second identifier.</p>	
<p>28. The system of claim 27, wherein the operations further comprise: receiving, by the mobile device receiver, the</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: the operations further comprise: receiving, by the mobile device receiver, the second identifiers corresponding to one or more communication devices; and displaying, on the map displayed on the touch screen display, one or more second vehicle symbols corresponding to the second identifiers corresponding to the second vehicles.</p>



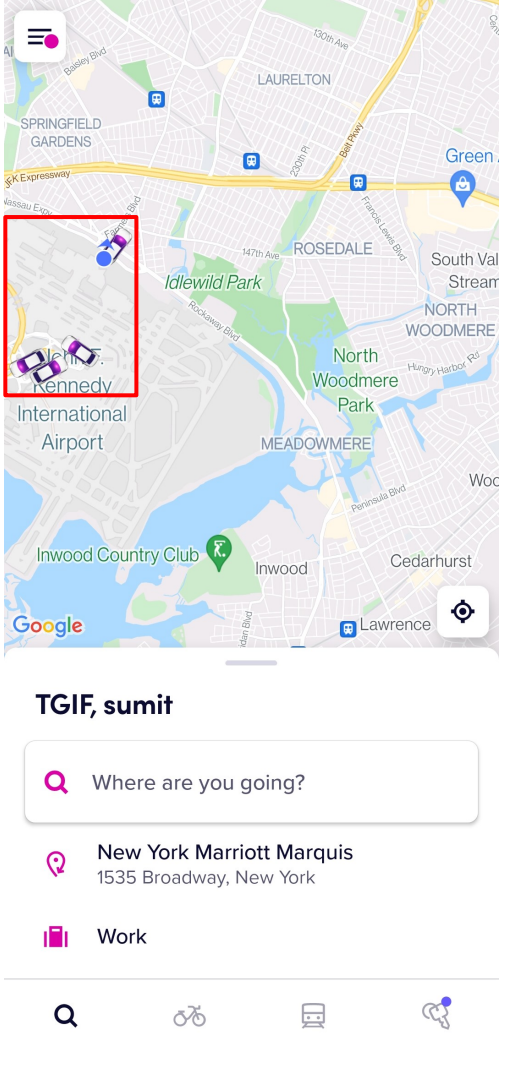
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>second identifiers corresponding to one or more communication devices; and displaying, on the map displayed on the touch screen display, one or more second vehicle symbols corresponding to the second identifiers corresponding to the second vehicles.</p>	<p>For example, before a passenger requests for a ride, the Lyft app displays symbols corresponding to multiple vehicles based on their location near the passenger's location. Therefore, Lyft's servers fetch identifiers and locations of the drivers and their vehicles and display the drivers as symbols on the passenger's mobile device.</p>

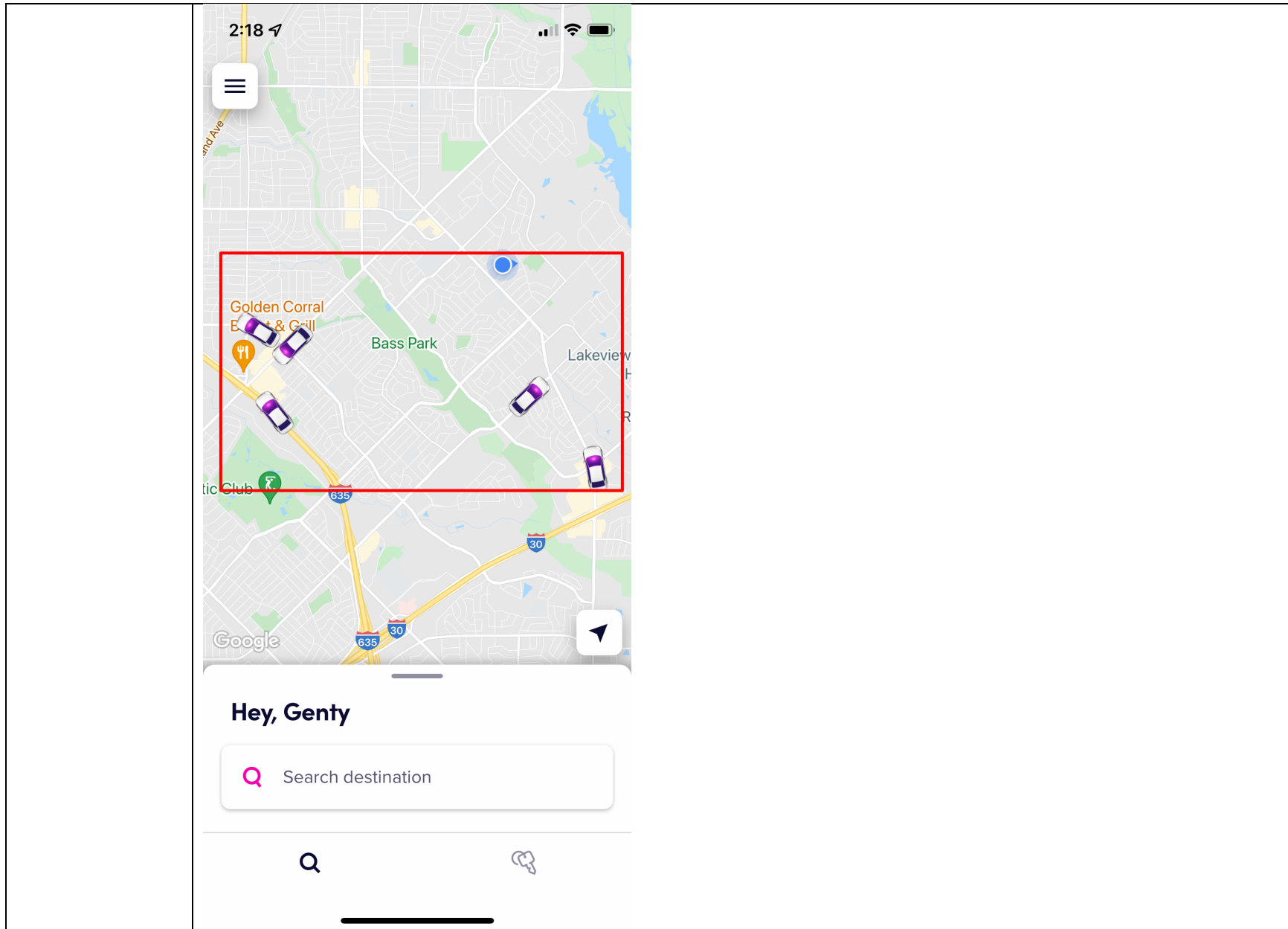
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
	 <p>The screenshot displays the Lyft mobile application interface. At the top, a map shows the New York City area, with a red rectangular box highlighting a specific location near Kennedy International Airport. Below the map, the text "TGIF, sumit" is visible. A search bar contains the text "Where are you going?". Below the search bar, there are three suggested destinations: "New York Marriott Marquis" (1535 Broadway, New York), "Work", and "Home". At the bottom of the screen, there are four icons: a magnifying glass, a bicycle, a train, and a car with a person icon.</p>

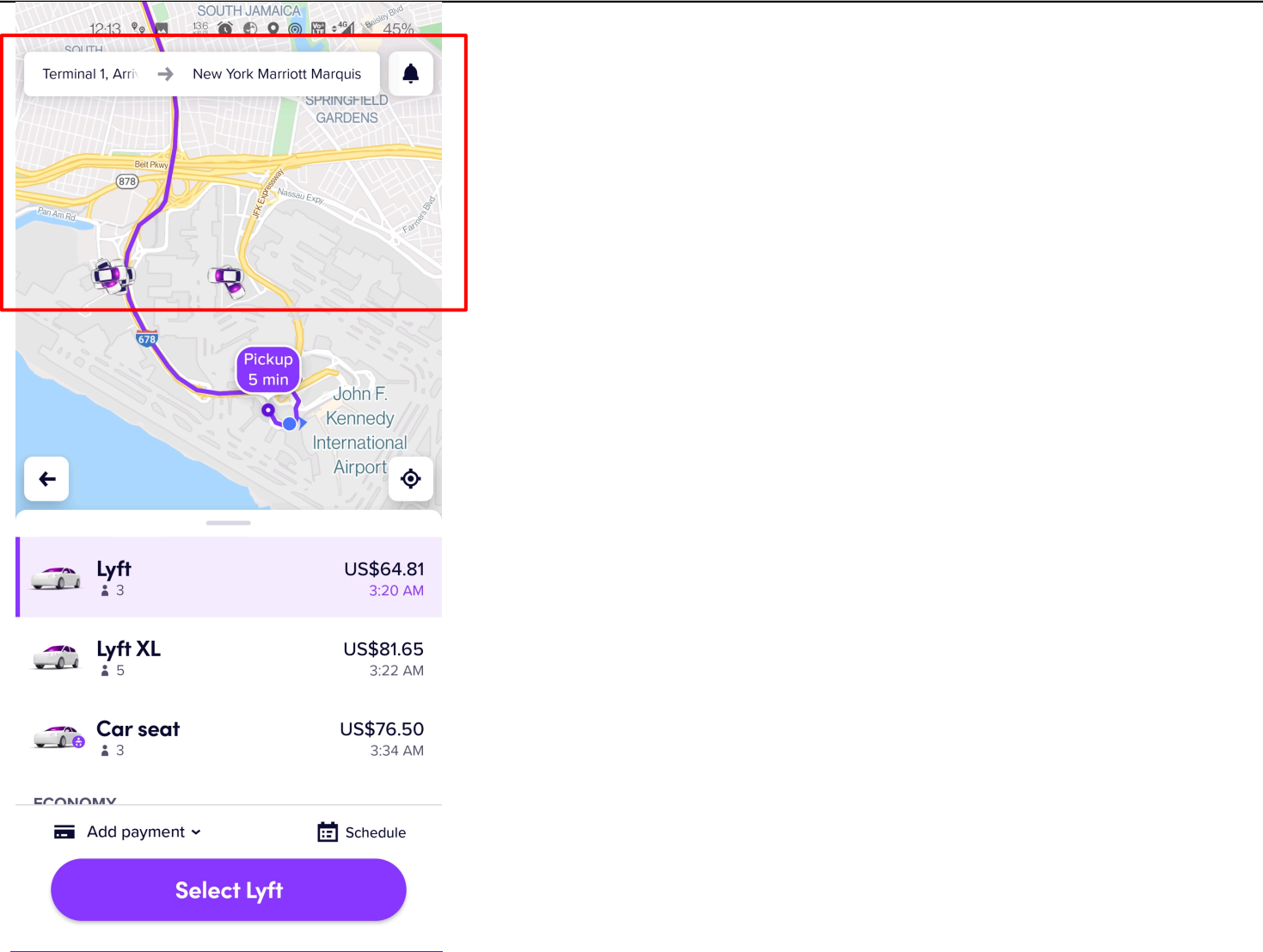
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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**



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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products												
	 <p>The screenshot displays the Lyft app interface. At the top, the destination is set to "New York Marriott Marquis" and the pickup location is "Terminal 1, Arrivals". The map shows the route from John F. Kennedy International Airport, with a "Pickup 5 min" notification. Below the map, three ride options are presented:</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>Estimated Time</th></tr></thead><tbody><tr><td>Lyft (3 seats)</td><td>US\$64.81</td><td>3:20 AM</td></tr><tr><td>Lyft XL (5 seats)</td><td>US\$81.65</td><td>3:22 AM</td></tr><tr><td>Car seat (3 seats)</td><td>US\$76.50</td><td>3:34 AM</td></tr></tbody></table> <p>At the bottom of the screen, there are options to "Add payment" and "Schedule", and a prominent purple "Select Lyft" button.</p>	Ride Type	Price	Estimated Time	Lyft (3 seats)	US\$64.81	3:20 AM	Lyft XL (5 seats)	US\$81.65	3:22 AM	Car seat (3 seats)	US\$76.50	3:34 AM
Ride Type	Price	Estimated Time											
Lyft (3 seats)	US\$64.81	3:20 AM											
Lyft XL (5 seats)	US\$81.65	3:22 AM											
Car seat (3 seats)	US\$76.50	3:34 AM											

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
	Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Lyft requires additional information in accordance with P.R. 3-1 and for any other reasons.
29. The system of claim 27, wherein the operations further comprise: receiving, by the mobile device receiver, the second identifiers corresponding to one or more communication devices; and displaying, on the map displayed on the touch screen display, one or more second vehicle symbols corresponding to the second identifiers corresponding to the second vehicles.	<i>See Claim 12 above.</i>

**RESTRICTED CONFIDENTIAL SOURCE CODE**

**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim - 10,299,100	Lyft's Accused Products
<p>30. The system of claim 24, wherein: transmitting the first information to the first vehicle comprises transmitting data to a server using an Internet Protocol; the data transmitted to the server includes the first information and a second identifier corresponding to a second network participant associated with the computing device corresponding to the first vehicle; the second information corresponding to</p>	<p>The Lyft Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: The system of claim 24, wherein: transmitting the first information to the first vehicle comprises transmitting data to a server using an Internet Protocol; the data transmitted to the server includes the first information and a second identifier corresponding to a second network participant associated with the computing device corresponding to the first vehicle; the second information corresponding to the first vehicle is transmitted by the server to the mobile device using the Internet Protocol; and an IP address of the server is accessible to the mobile device.</p> <p>For example, Lyft's servers access passengers' and drivers' data through the Lyft app installed on the passengers' and drivers' mobile devices using an Internet Protocol. All information including but not limited to the location information and the identifier are transmitted to the Lyft servers via Internet Protocol.</p> <h2 data-bbox="468 846 957 922">Lyft Driver app</h2> <div data-bbox="464 959 1696 1040" style="border: 1px solid red; padding: 5px;"> <p>We've separated the passenger and driver experiences into two separate mobile apps — one exclusively for passengers (named the Lyft app) and the other exclusively for drivers (named the Lyft Driver app).</p> </div> <p>The Lyft Driver app will eventually be standard for all drivers and required for driving. At this time, drivers can keep using the Lyft app to give rides. Don't worry! While we have some planned improvements to the Lyft Driver app, we've kept its features the same.</p> <p><a href="https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app">https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app</a></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

Claim 10,299,100	- Lyft's Accused Products
<p>the first vehicle is transmitted by the server to the mobile device using the Internet Protocol; and an IP address of the server is accessible to the mobile device.</p>	<p><b>What is Lyft?</b></p> <p>Lyft is a platform that connects drivers with individuals and organizations that need rides.</p> <p><a href="https://www.lyft.com/drive-with-lyft">https://www.lyft.com/drive-with-lyft</a></p> <p>Further, to the extent this element is performed at least in part by Lyft's software source code, AGIS reserves the right to supplement these contentions pursuant to production of such source code by Lyft and to the extent Defendant requires additional information in accordance with P.R. 3-1 and for any other reasons.</p>
<p>31. The system of claim 30, wherein: the server stores an IP address of the computing device associated with the second network participant identified by the second identifier; and the server transmits the first information to the computing device corresponding to</p>	<p><i>See claim 30 above.</i></p>

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**Attachment C for US Patent No. 10,299,100 Against Lyft Accused Products**

<b>Claim 10,299,100</b>	<b>- Lyft's Accused Products</b>
the first vehicle in a message addressed to the stored IP address of the computing device corresponding to the first vehicle.	