

Exhibit 6

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Based on information presently available,¹ Defendant AGIS Software Development LLC (“AGIS Software”) contends that Defendant Lyft Inc. (“Lyft” or “Plaintiff”) infringes claim 7 (the “Asserted Claim”) of U.S. Patent No. 7,031,728 (the “728 Patent”) through the Accused Products, Services 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.

¹ These 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 E for US Patent No. 7,031,728 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 Rider and 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 '728 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);² 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.

² 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.

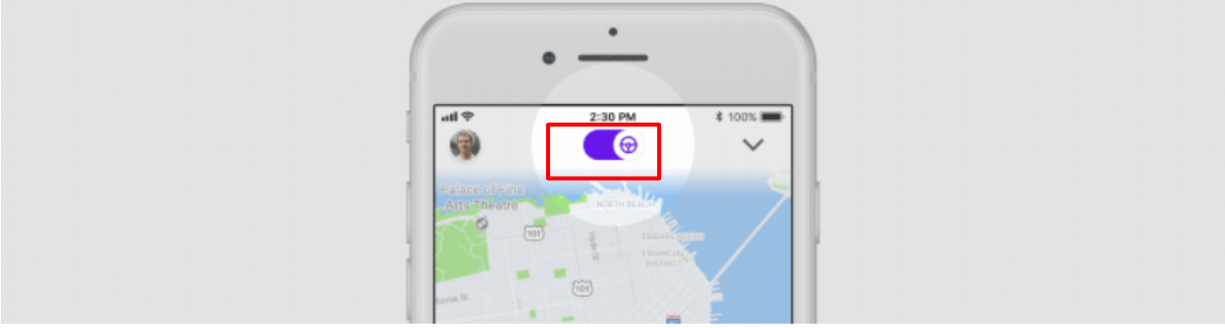
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
<p>7[P]. A method of establishing a cellular phone communication network for designated participants, each having a similarly equipped cellular phone that includes voice communication, free and operator selected text messages, photograph and video, a CPU, a GPS navigation system and a touch screen display comprising the steps of:</p>	<p>The Lyft Accused Products practice the method of establishing a cellular phone communication network for designated participants, each having a similarly equipped cellular phone that includes voice communication, free and operator selected text messages, photograph and video, a CPU, a GPS navigation system and a touch screen display.</p> <p>For example, Lyft provides Lyft 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> <p>For example, when the passenger requests a ride from the Lyft app installed on their mobile phone, the ride request message is broadcasted to the nearby drivers who are online on the Lyft driver app. The message comprises the passenger’s name and profile photo.</p> <p>For example, when the driver accepts the ride request of the passenger, the passenger’s mobile phone receives the driver’s information such as name, location, and driver’s photo. After the passenger and the driver match, both of them get the option to text each other.</p>

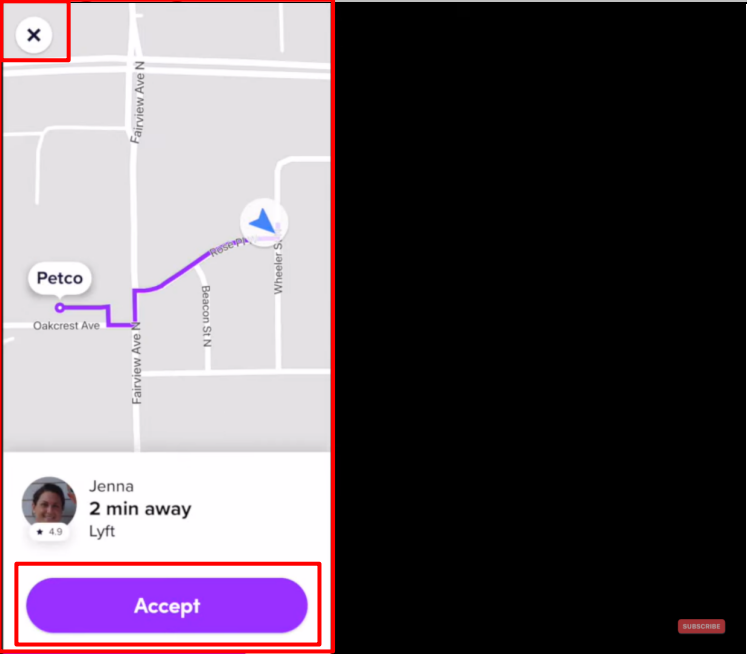
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	<h2 data-bbox="583 240 1075 316">Lyft Driver app</h2> <div data-bbox="583 354 1814 440" style="border: 1px solid red; padding: 5px;"><p data-bbox="583 362 1814 427">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 data-bbox="583 459 1843 557">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 data-bbox="583 589 1472 621">https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app</p> <h2 data-bbox="583 673 886 722">What is Lyft?</h2> <p data-bbox="583 776 1654 841">Lyft is a platform that connects drivers with individuals and organizations that need rides.</p> <p data-bbox="583 873 1052 906">https://www.lyft.com/drive-with-lyft</p>

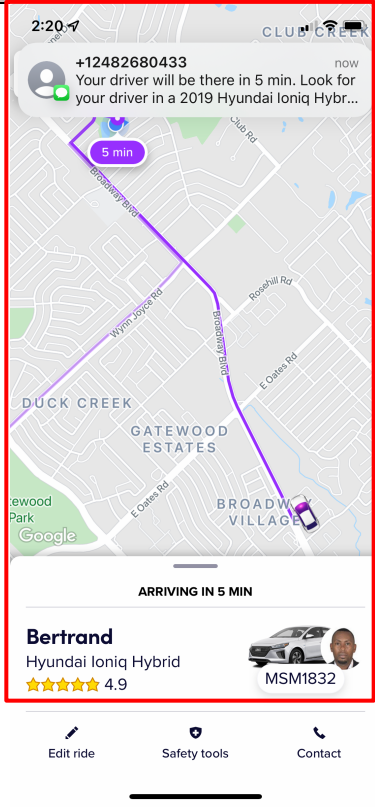
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p data-bbox="577 625 703 657">Go online</p> <p data-bbox="577 690 1774 803">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="577 828 703 860">Go online</p> <p data-bbox="577 893 1774 1006">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="577 1015 1228 1047">https://www.lyft.com/hub/posts/how-to-give-a-ride</p>

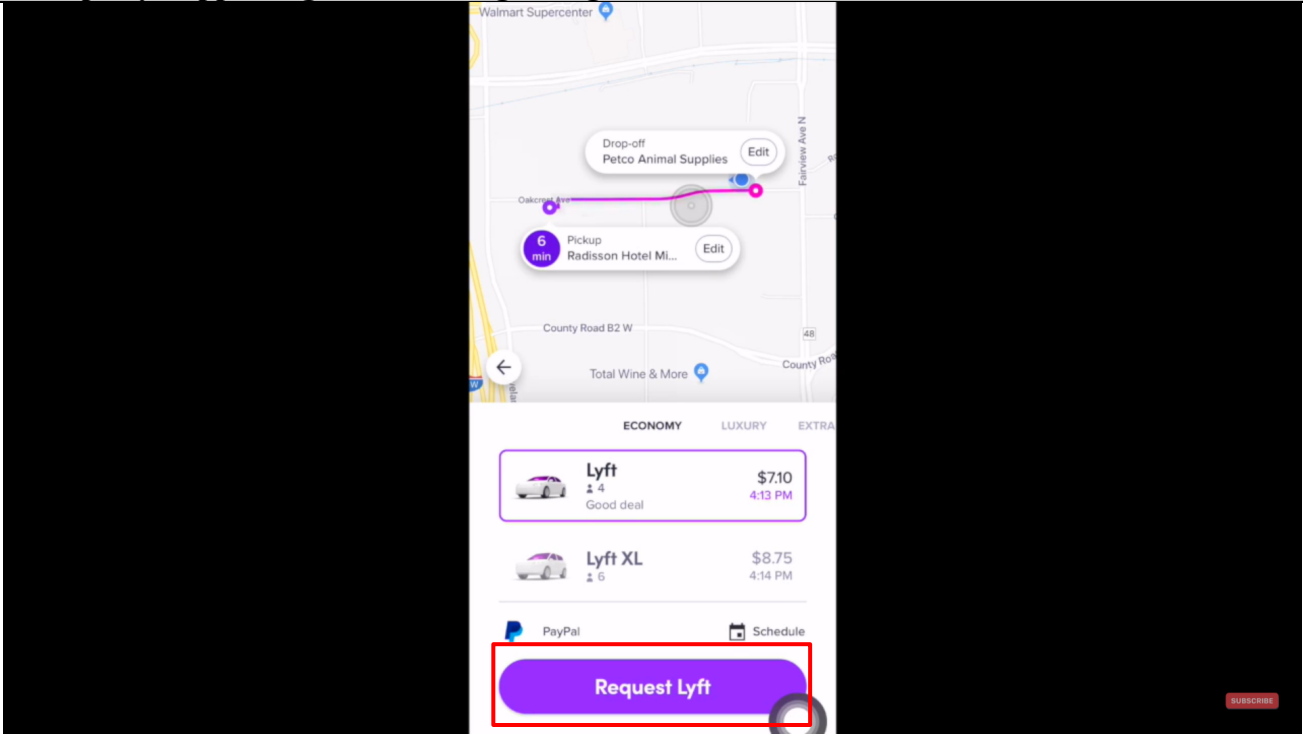
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	<p data-bbox="625 261 840 423">Driver's device displaying passenger's ride request message</p>  <p data-bbox="575 883 1491 912">https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated</p>

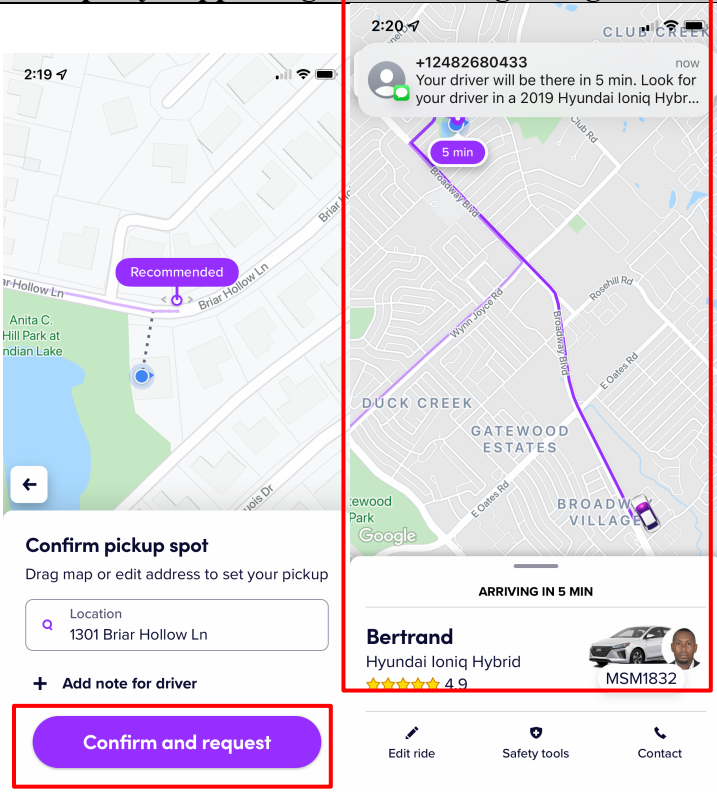
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p data-bbox="1094 289 1417 537">Passenger's device displaying passenger's ride request message</p>

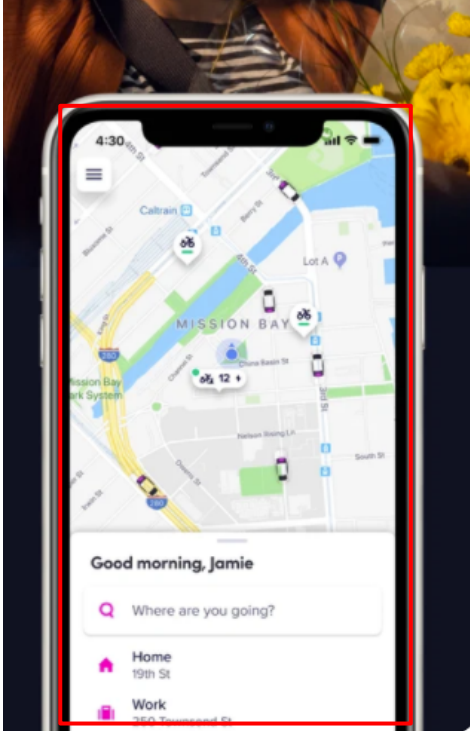
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p data-bbox="1472 310 1724 472">Passenger's device displaying passenger's ride request message</p>

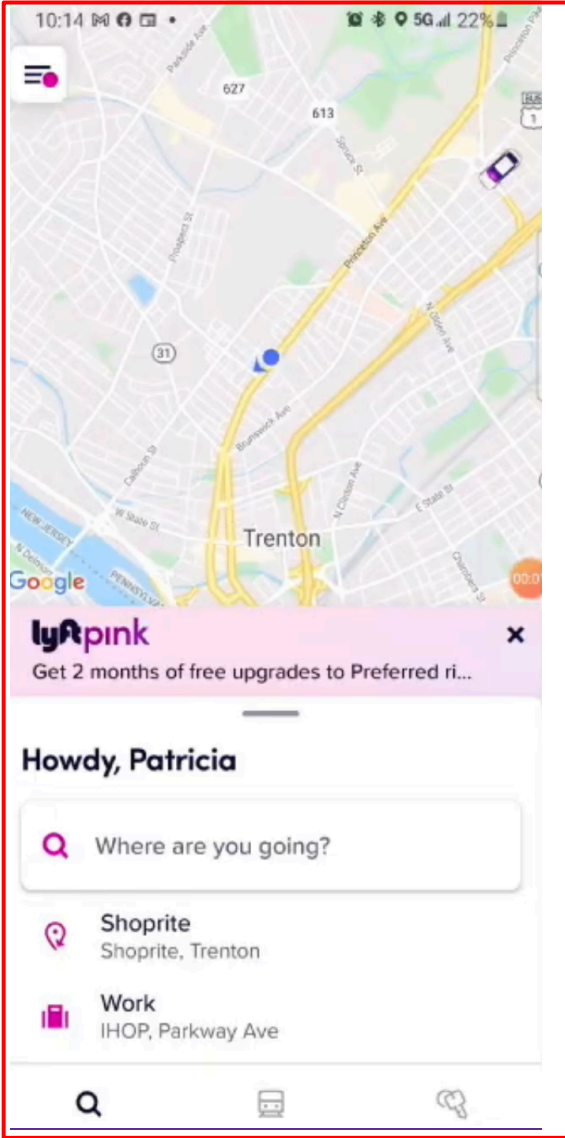
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>https://apps.apple.com/in/app/lyft/id529379082</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays a mobile application interface. At the top, the time is 2:18. Below the time is a menu icon. The main area is a map showing a residential neighborhood with several purple car icons scattered across it. Landmarks include 'Golden Corral E. & Grill', 'Bass Park', and 'Lakeview'. A search bar at the bottom of the map area contains the text 'Hey, Genty' and a magnifying glass icon. Below the search bar is a text input field with the placeholder 'Search destination'. At the very bottom of the screen are two icons: a magnifying glass and a location pin.</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft mobile application interface. At the top, a Google Maps view shows a street grid in Trenton, New Jersey, with a blue location pin and a car icon. Below the map is a pink promotional banner for 'lyftpink' offering '2 months of free upgrades to Preferred ri...'. Underneath the banner, the user is greeted with 'Howdy, Patricia'. A search bar contains the text 'Where are you going?'. Below the search bar, two suggested locations are listed: 'Shoprite, Shoprite, Trenton' and 'Work, IHOP, Parkway Ave'. The bottom navigation bar includes icons for search, home, and profile.</p>

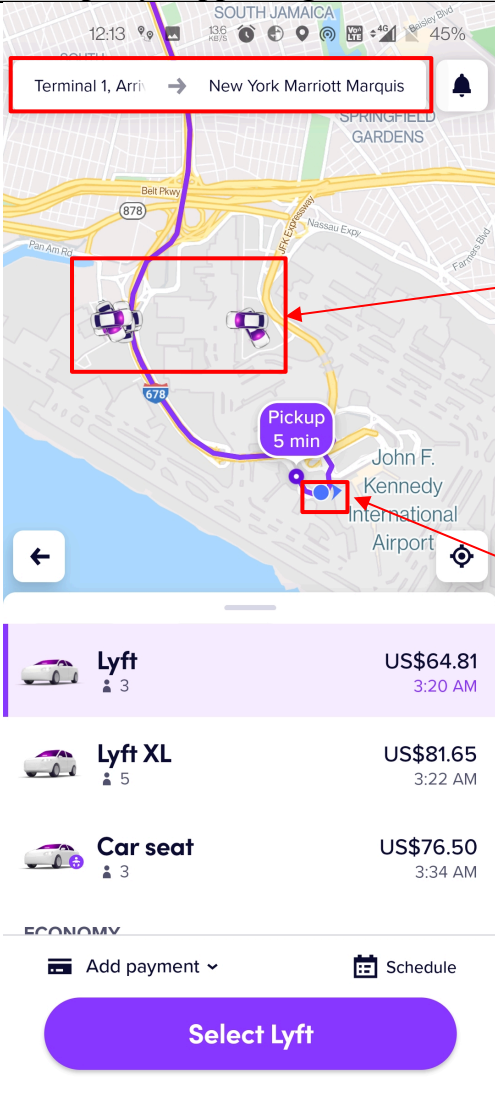
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	<p data-bbox="583 240 1808 396">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 Android operating system 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 data-bbox="583 443 1787 513">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 data-bbox="642 540 1782 1138" style="list-style-type: none"> · Central Processing Unit (CPU) — The “brains” of the SoC. Runs most of the code for the Android OS and most of your apps. · Graphics Processing Unit (GPU) — Handles graphics-related tasks, such as visualizing an app’s user interface and 2D/3D gaming. · Image Processing Unit (ISP) — Converts data from the phone’s camera into image and video files. · Digital Signal Processor (DSP) — Handles more mathematically intensive functions than a CPU. Includes decompressing music files and analyzing gyroscope sensor data. · Neural Processing Unit (NPU) — Used in high-end smartphones to accelerate machine learning (AI) tasks. These include voice recognition and camera processing. · Video encoder/decoder — Handles the power-efficient conversion of video files and formats. · Modems — Converts wireless signals into data your phone understands. Components include 4G LTE, 5G, WiFi, and Bluetooth modems. <p data-bbox="569 1149 1745 1182">https://www.androidauthority.com/what-is-an-soc-smartphone-chipsets-explained-1051600/</p>

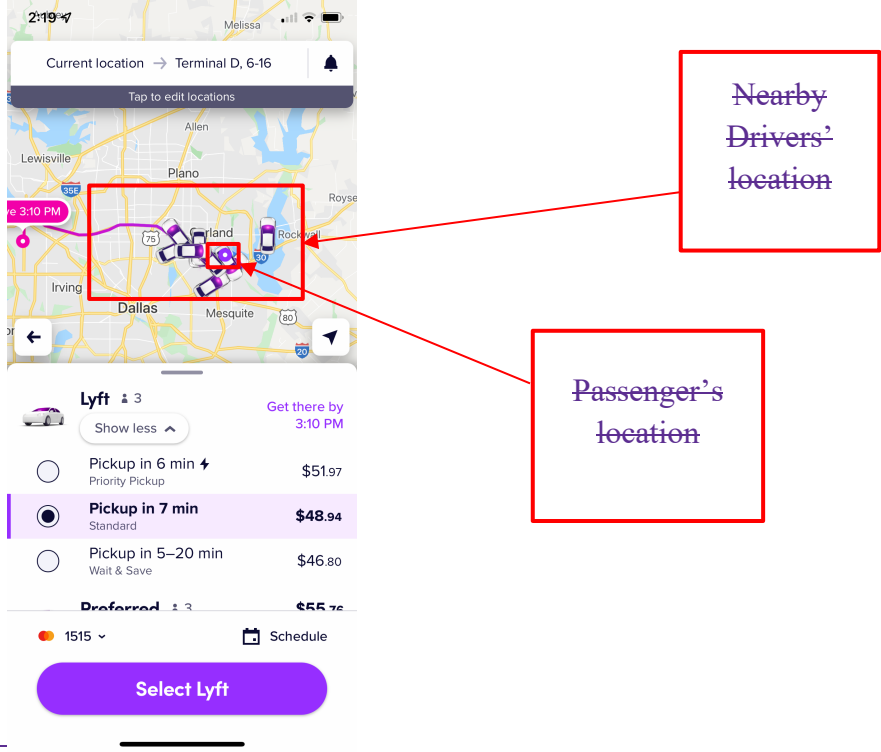
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	<p data-bbox="577 235 1732 414">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 data-bbox="577 462 1764 730">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 data-bbox="577 738 1522 771">https://www.cashify.in/how-to-turn-off-gps-on-any-android-or-ios-device</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot shows the Lyft app interface. At the top, the destination is set to "New York Marriott Marquis". The map displays the route from "John F. Kennedy International Airport" to the destination. A red box highlights the destination text. Another red box highlights two nearby driver icons on the map. A third red box highlights the passenger's location at the airport. Red arrows point from text boxes on the right to these elements. The ride options list includes "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 data-bbox="1228 349 1428 552">Nearby Drivers' location</p> <p data-bbox="1207 673 1438 868">Passenger's location</p>

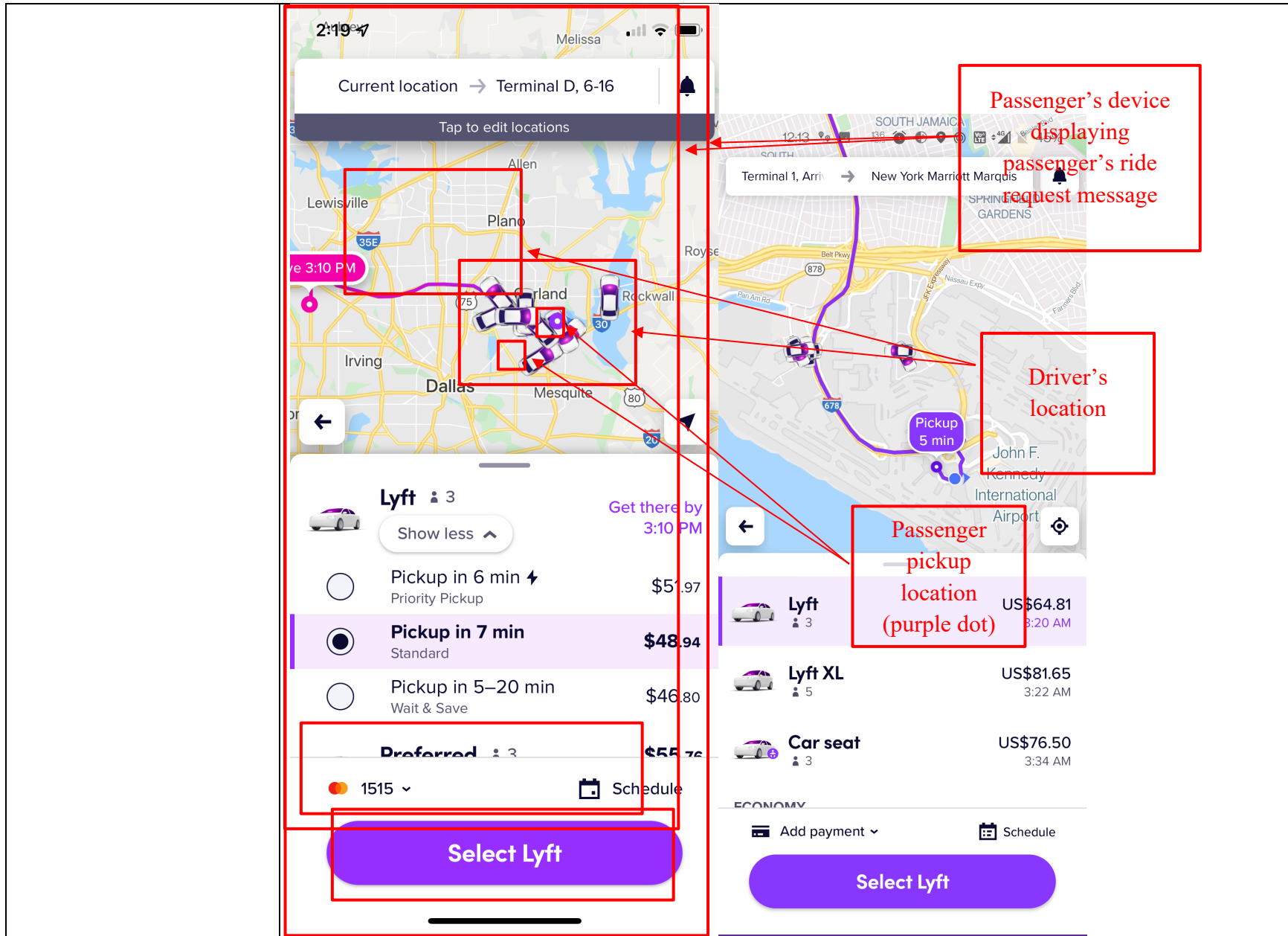
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft app interface. At the top, the current location is set to 'Terminal D, 6-16'. Below the map, there are three ride options: 'Priority Pickup' (6 min, \$51.97), 'Standard' (7 min, \$48.94), and 'Wait & Save' (5-20 min, \$46.80). A 'Select Lyft' button is at the bottom. A red box on the map highlights a cluster of driver icons, with a red arrow pointing to a single passenger icon. Two red boxes with text labels 'Nearby Drivers' location' and 'Passenger's location' are connected to these elements by red lines.</p>

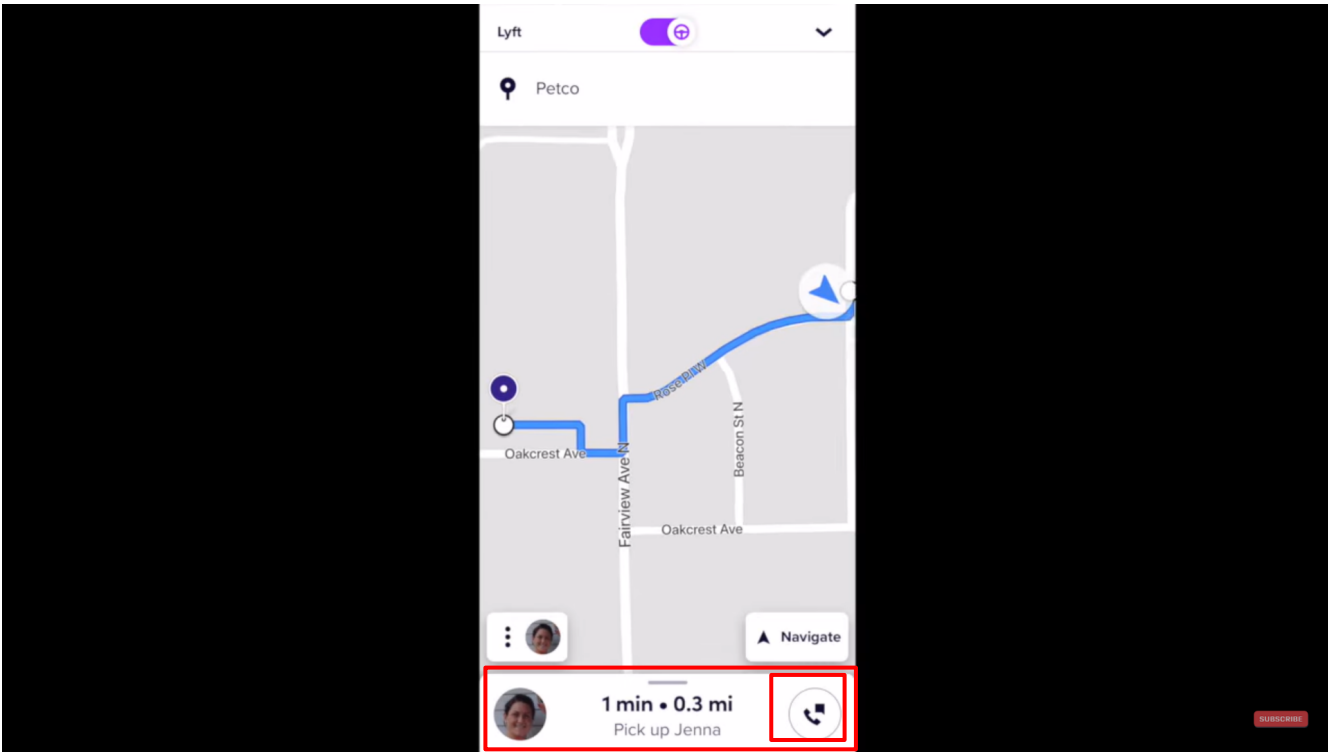
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>Driver's device displaying passenger's ride request message</p> <p>Passenger's location when pickup location is set to current location</p> <p>Driver's location</p> <p>https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated</p>

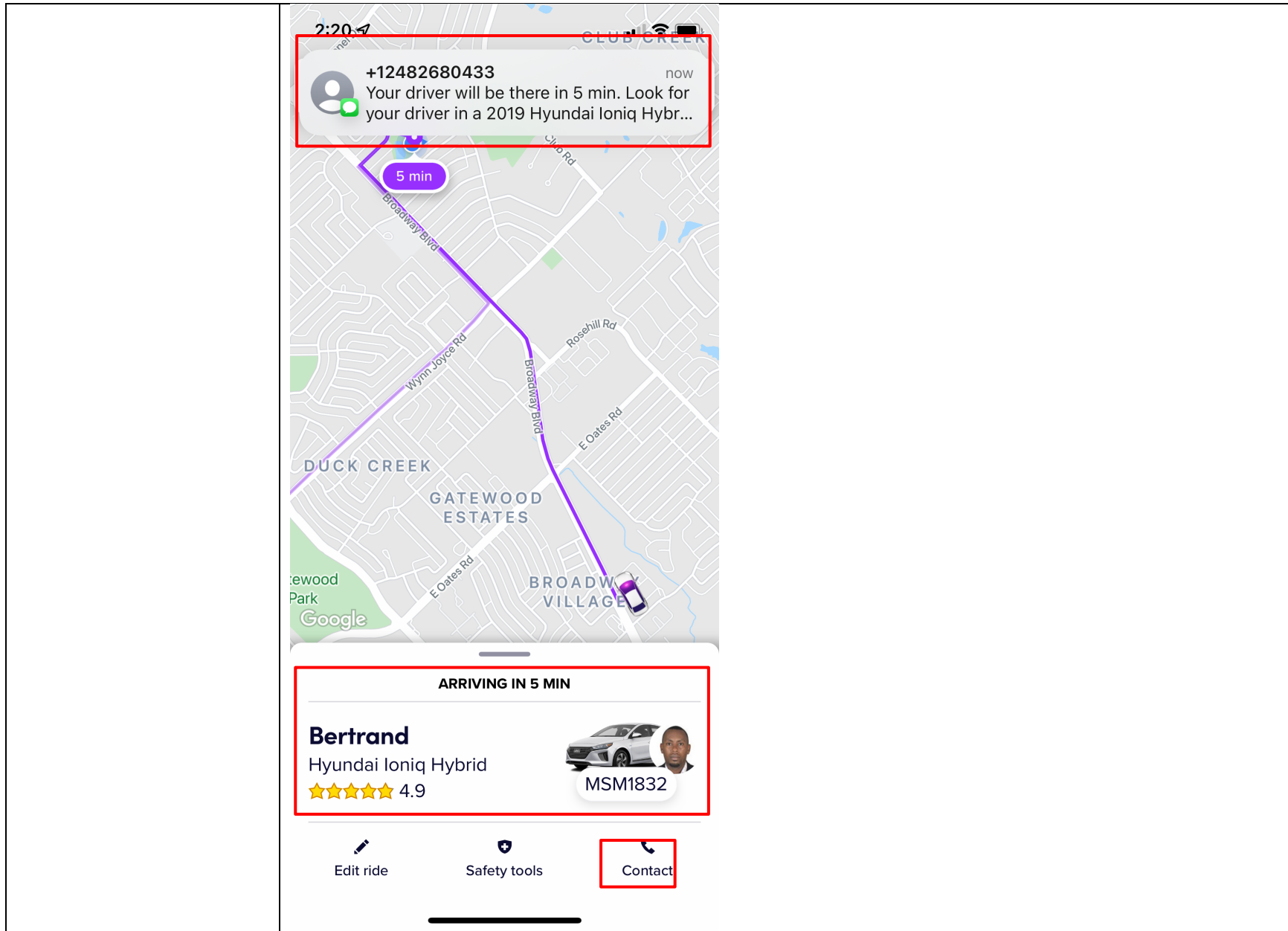
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



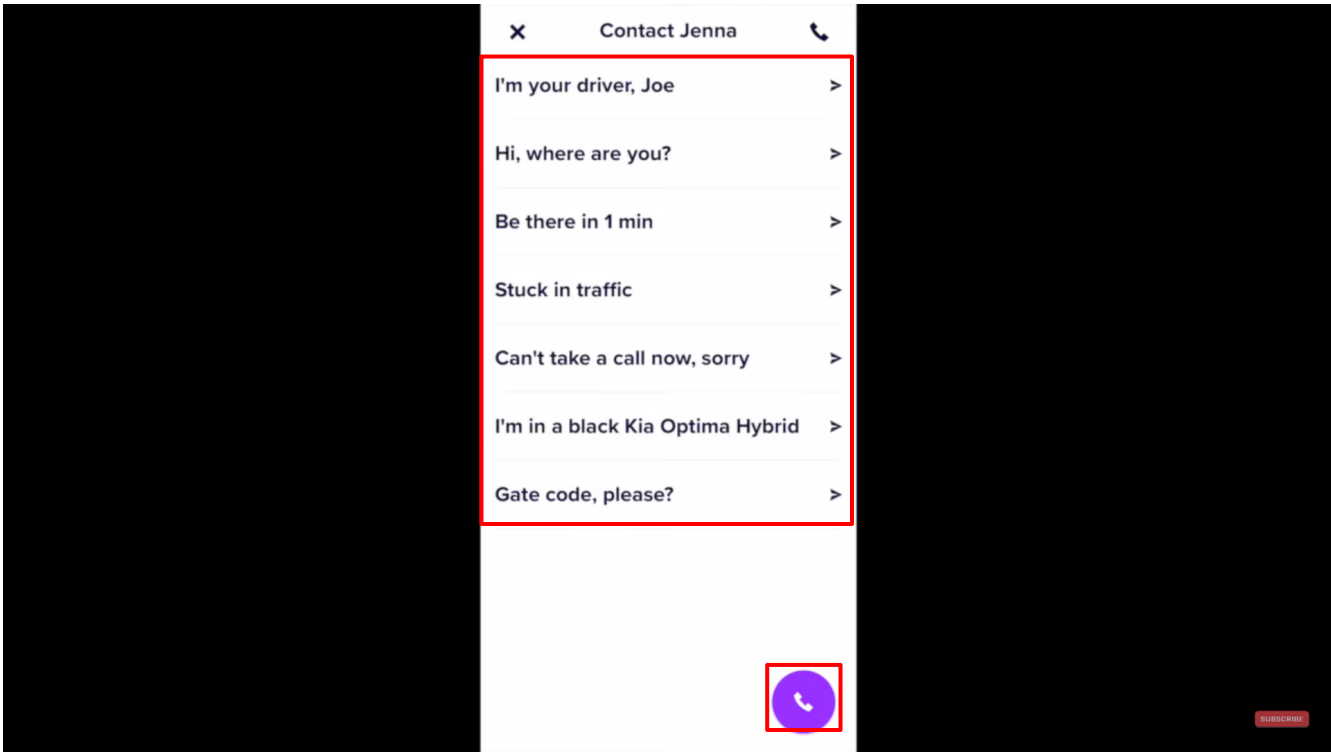
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft mobile application interface. At the top, the word "Lyft" is visible with a toggle switch and a dropdown arrow. Below this, the destination "Petco" is shown with a location pin icon. The main area features a map with a blue route line. At the bottom, a driver's profile is shown with a circular profile picture, the text "1 min • 0.3 mi", and "Pick up Jenna". A red rectangular box highlights the driver's profile picture and the "1 min • 0.3 mi" text. To the right of the driver's profile is a circular icon with a telephone handset, also highlighted by a red box. A "SUBSCRIBE" button is visible in the bottom right corner of the app interface.</p> <p>https://www.youtube.com/watch?v=jVUy9poJDng at 10:46</p>

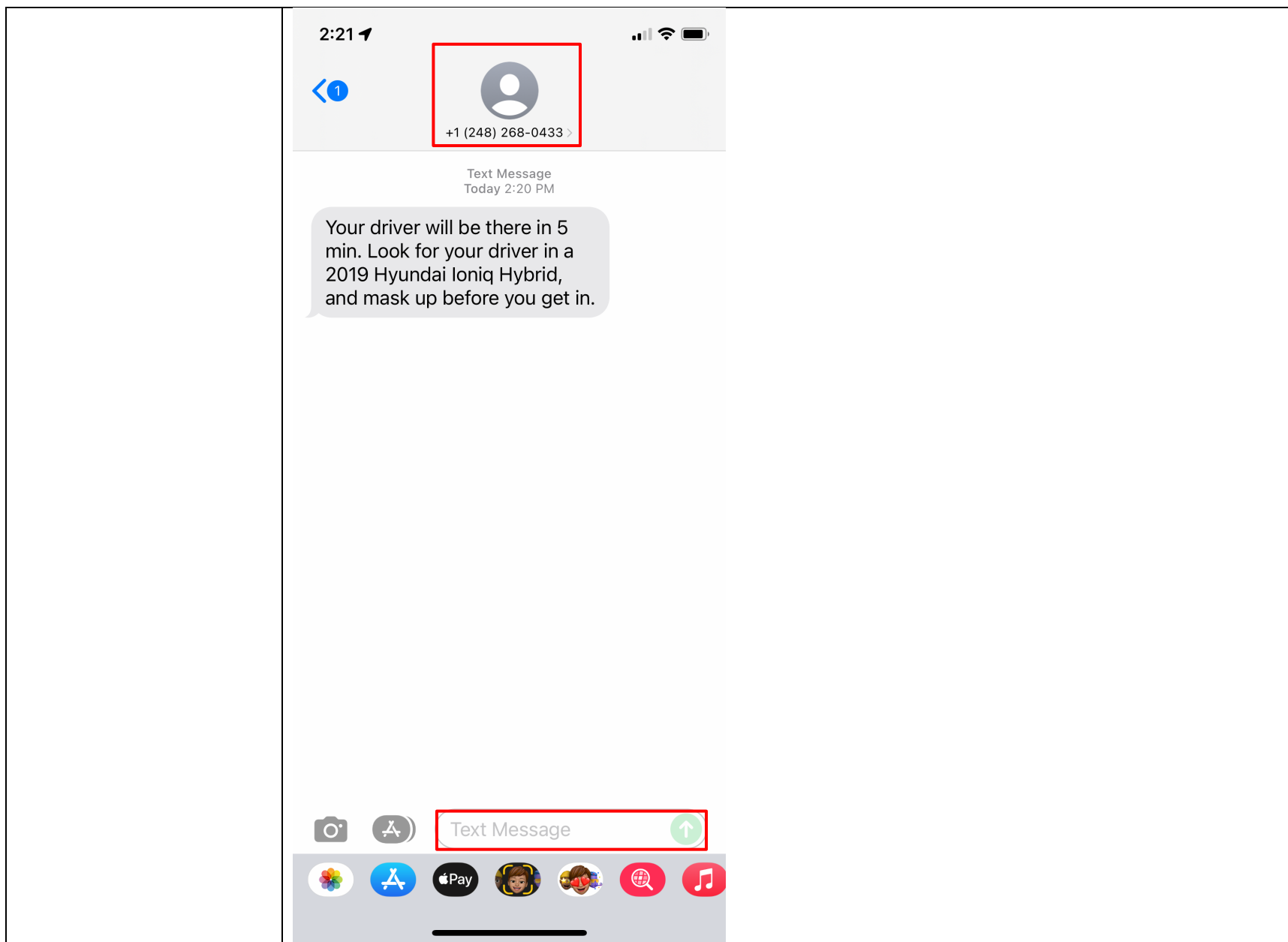
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



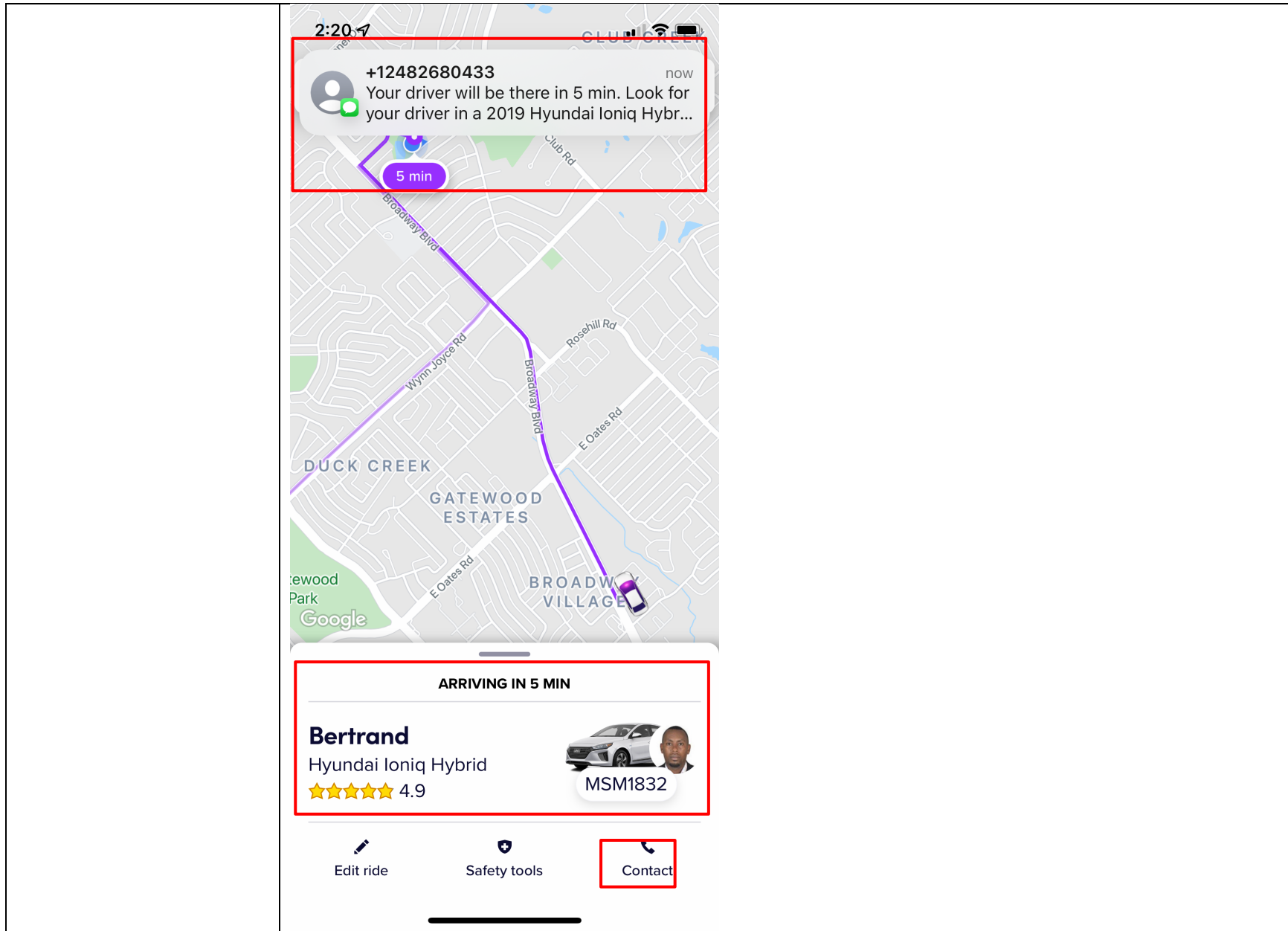
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot shows a mobile interface for contacting a driver named Jenna. The title bar at the top reads "Contact Jenna" with a close button (X) on the left and a call icon on the right. Below the title bar is a list of text options, each with a right-pointing chevron: "I'm your driver, Joe", "Hi, where are you?", "Be there in 1 min", "Stuck in traffic", "Can't take a call now, sorry", "I'm in a black Kia Optima Hybrid", and "Gate code, please?". A red rectangular box highlights this entire list of options. At the bottom right of the screen, there is a purple circular call button with a white telephone handset icon, also enclosed in a red rectangular box. A "SUBSCRIBE" button is visible in the bottom right corner of the video frame.</p> <p>https://www.youtube.com/watch?v=jVUy9poJDng at 11:21</p>

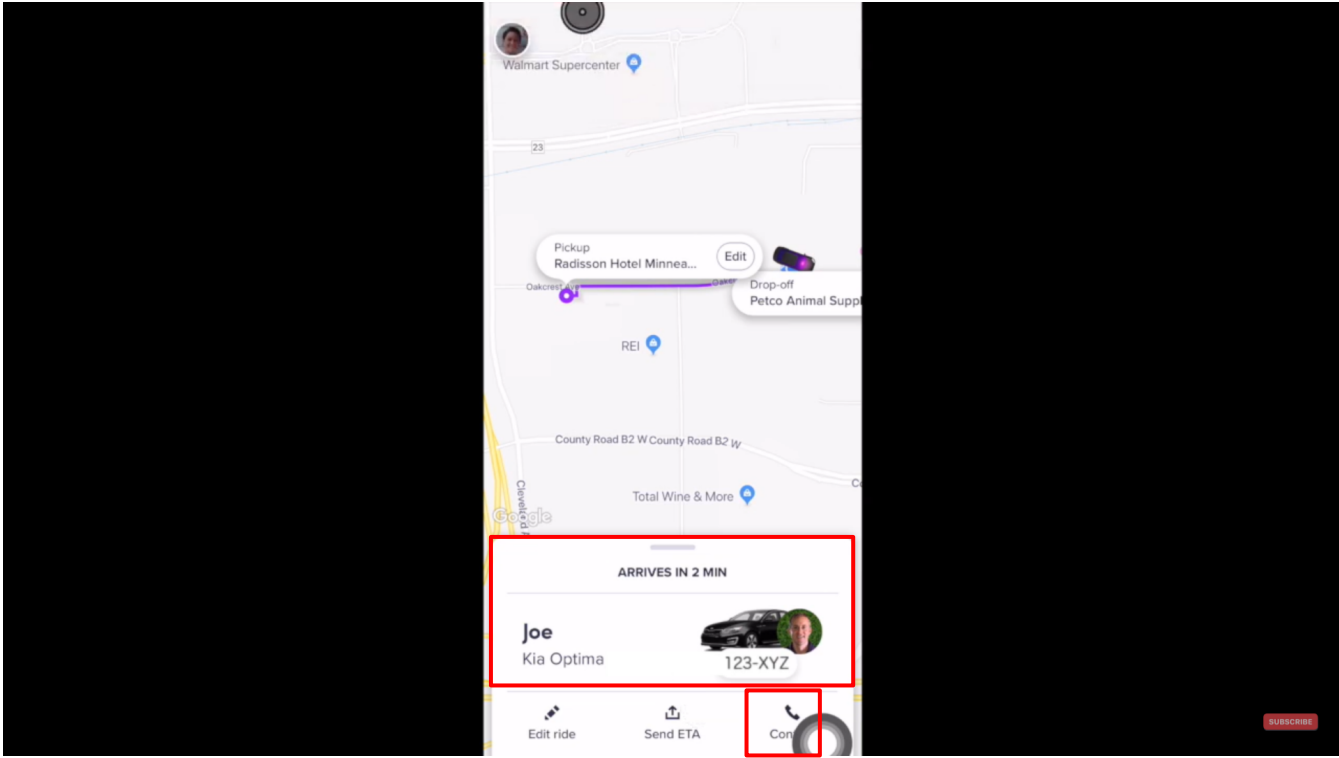
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



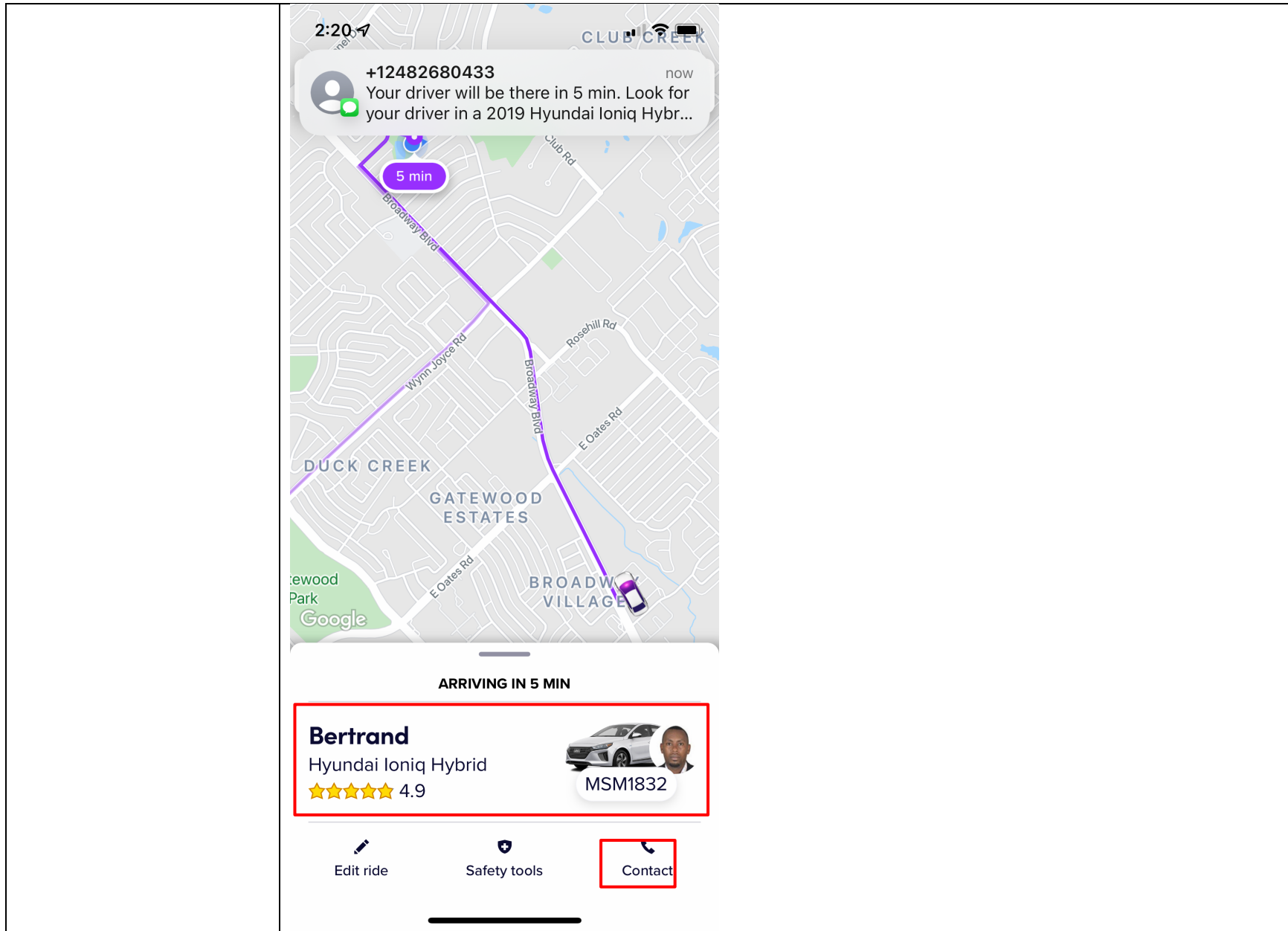
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



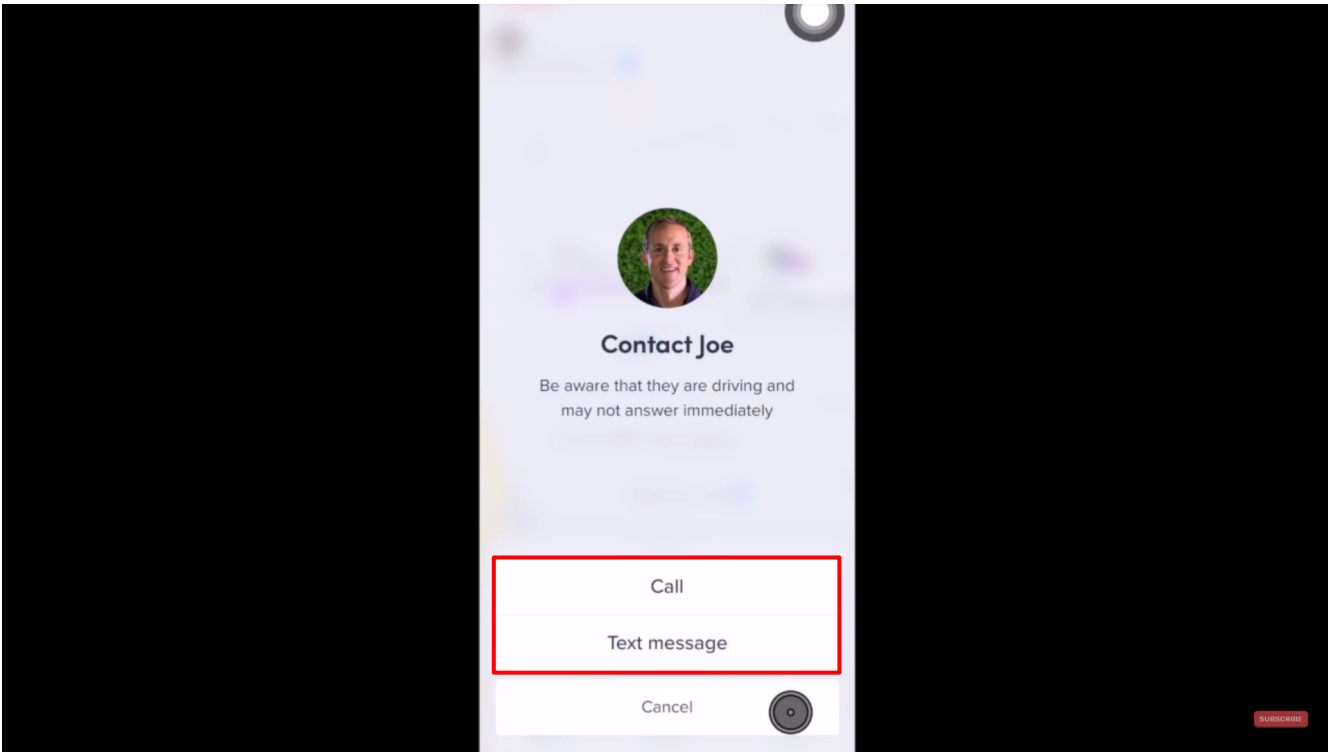
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>https://www.youtube.com/watch?v=j0RDMLcmOgU at 5:07</p>

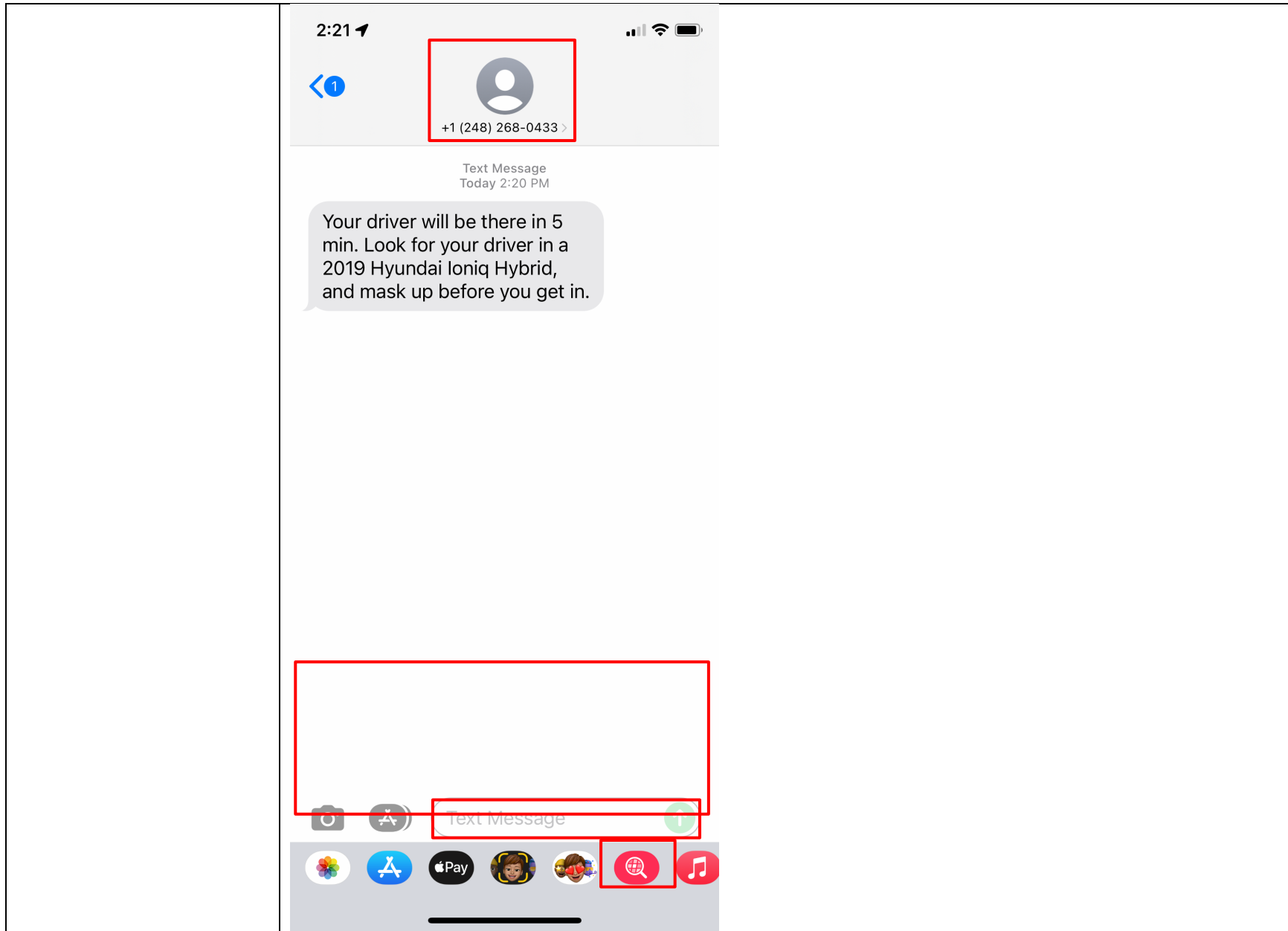
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



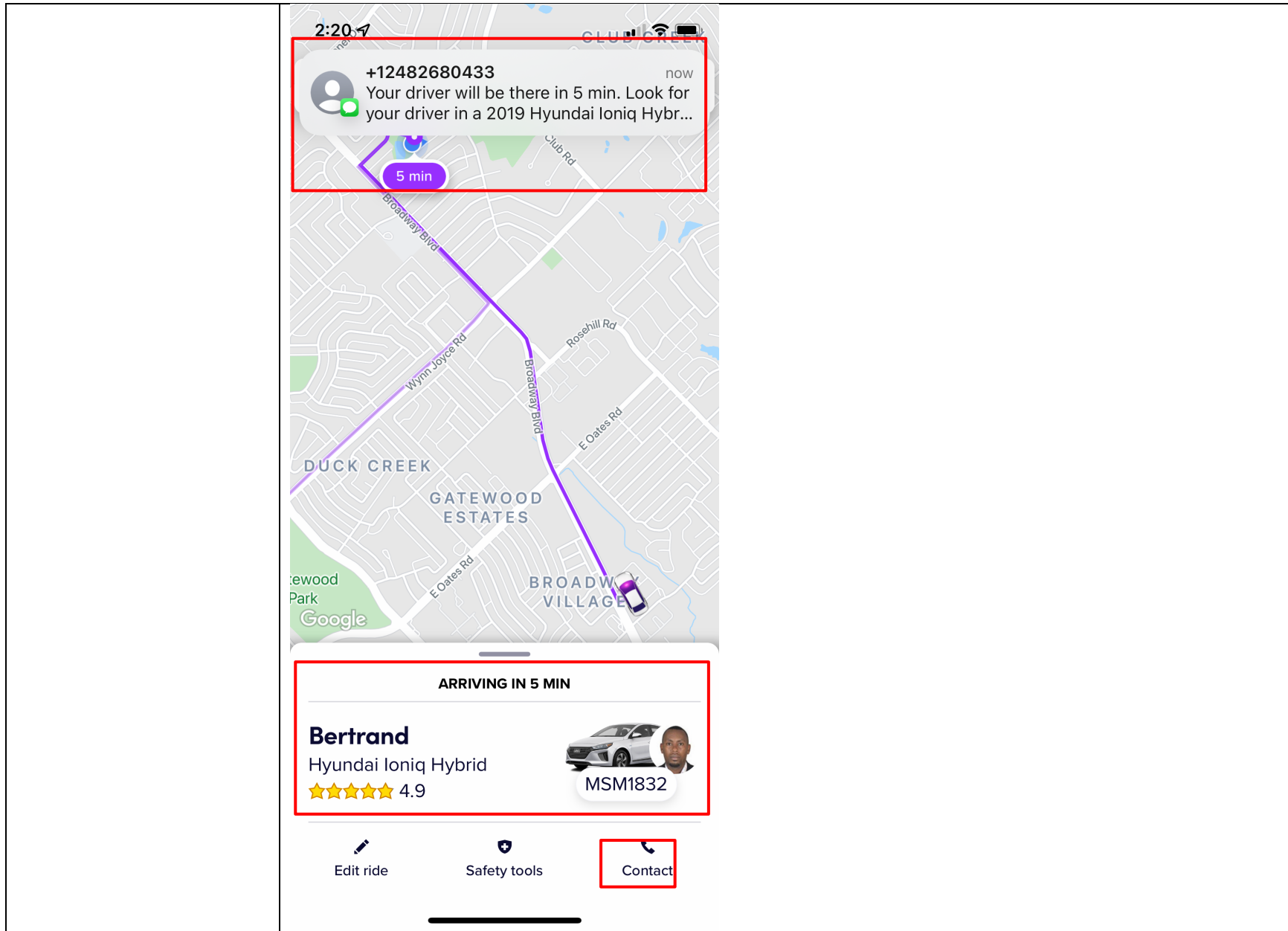
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot shows a mobile application interface for contacting a driver named 'Contact Joe'. The driver's profile picture is visible at the top. Below the name, there is a warning: 'Be aware that they are driving and may not answer immediately'. At the bottom of the contact card, there are three buttons: 'Call', 'Text message', and 'Cancel'. The 'Call' and 'Text message' buttons are enclosed in a red rectangular box, indicating they are the focus of the evidence. A 'SUBSCRIBE' button is visible in the bottom right corner of the app interface.</p> <p>https://www.youtube.com/watch?v=j0RDMLcmOgU at 5:32</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



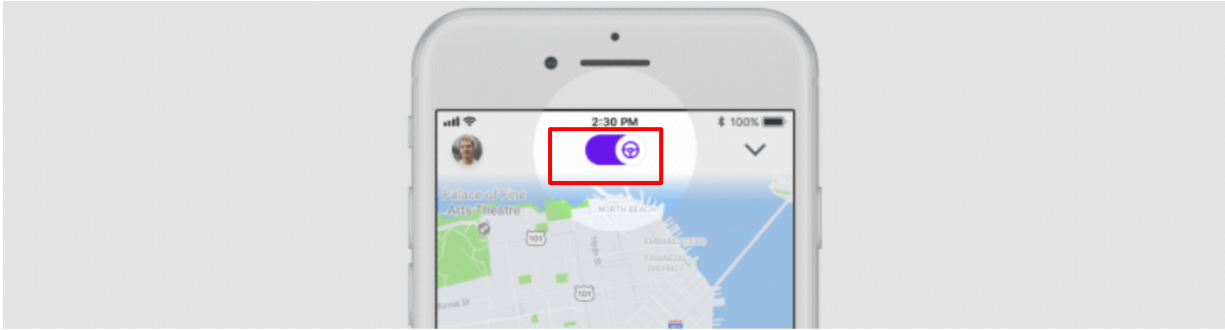
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



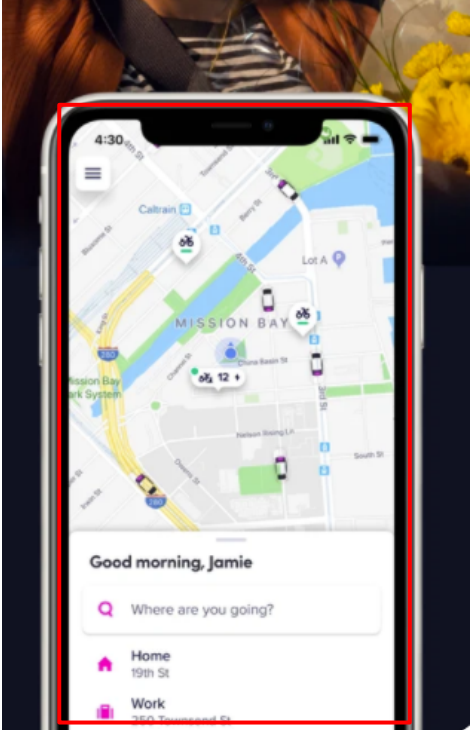
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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>7[A] a) generating one or more symbols on the touch display screen, each representing a different participant that has a cellular phone that includes said voice communication, free and operator selected text messages, photograph and video, a CPU, said GPS system and a touch screen display;</p>	<p>See Claim 7P above. The Lyft Accused Products practice generating one or more symbols on the touch display screen, each representing a different participant that has a cellular phone that includes said voice communication, free and operator selected text messages, photograph and video, a CPU, said GPS system and a touch screen display.</p> <p>This element is infringed literally, or in the alternative, under the doctrine of equivalents.</p> <p>For example, drivers' and passengers' mobile phones with the Lyft Driver and the Lyft app installed generates symbols including but not limited to blue dot denoting passenger's location, blue navigate icon denoting driver's location, and vehicle icons denoting nearby driver's location on the display of the mobile phones.</p> <p>Lyft Driver app</p> <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> <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>https://help.lyft.com/hc/en-ca/articles/115013079208-Lyft-Driver-app</p>

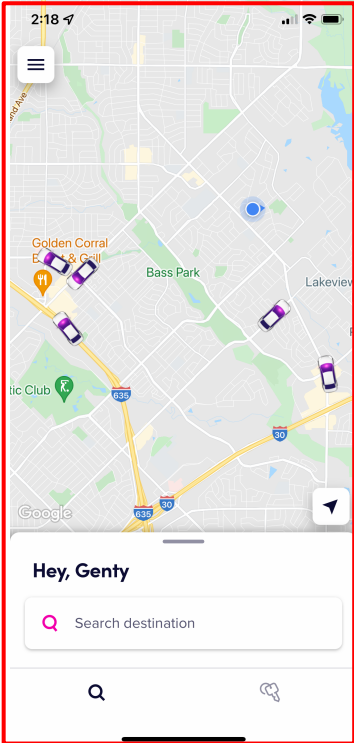
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	<h3 data-bbox="583 245 884 293">What is Lyft?</h3> <p data-bbox="583 347 1654 415">Lyft is a platform that connects drivers with individuals and organizations that need rides.</p> <p data-bbox="573 444 1050 477">https://www.lyft.com/drive-with-lyft</p>  <p data-bbox="573 911 699 937">Go online</p> <p data-bbox="573 976 1772 1081">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="573 1110 703 1136">Go online</p> <p data-bbox="573 1175 1772 1282">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="573 1295 1232 1328">https://www.lyft.com/hub/posts/how-to-give-a-ride</p>

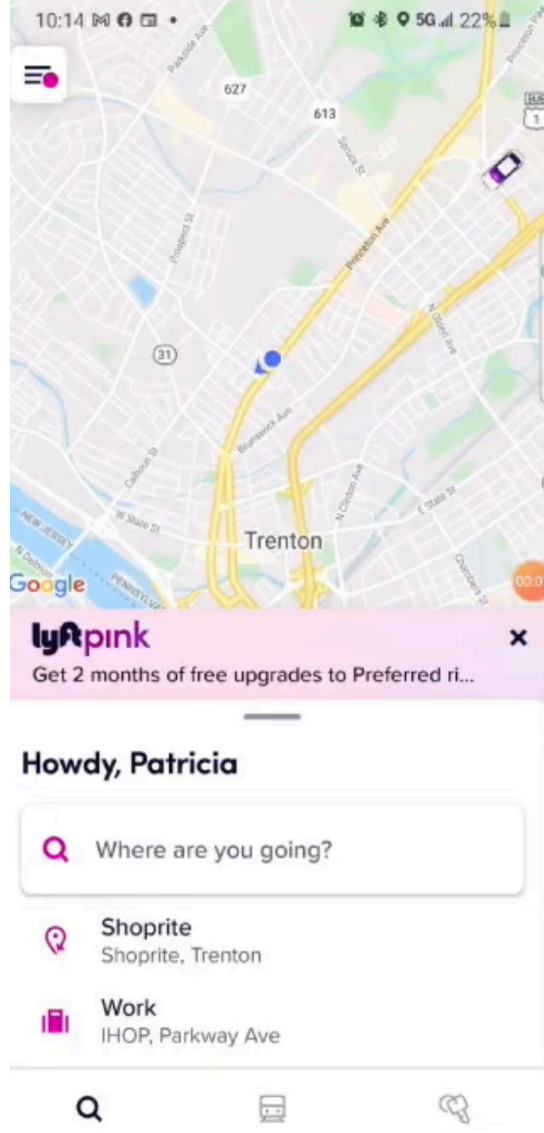
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>https://apps.apple.com/in/app/lyft/id529379082</p>

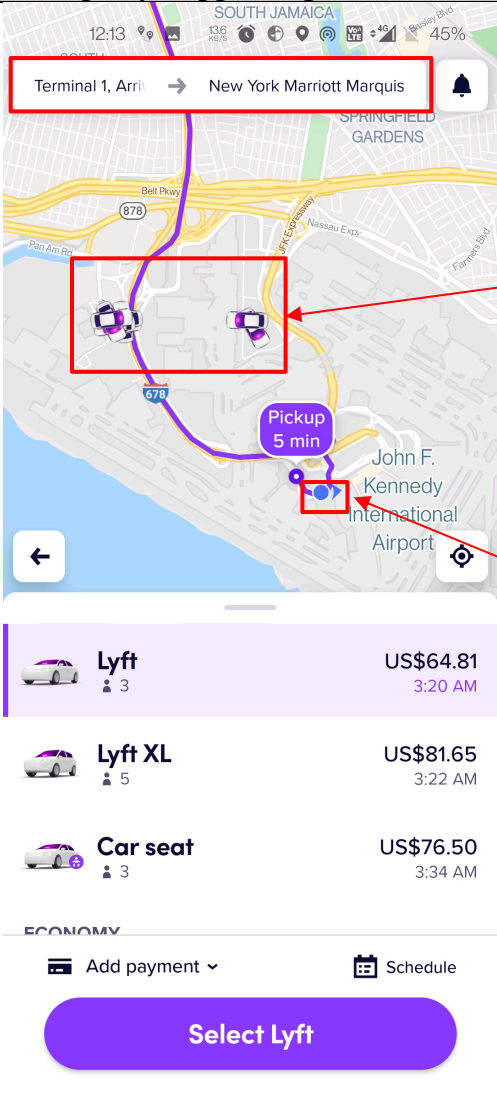
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot shows a mobile application interface. At the top, the time is 2:18. Below the time is a menu icon. The main area is a map showing a residential neighborhood with several purple car icons scattered across it. Labels on the map include 'Golden Corral E. & Grill', 'Bass Park', 'Lakeview', and 'Golf Club'. At the bottom of the map is a search bar with the text 'Hey, Genty' and a magnifying glass icon. Below the search bar is another magnifying glass icon and a location pin icon.</p>

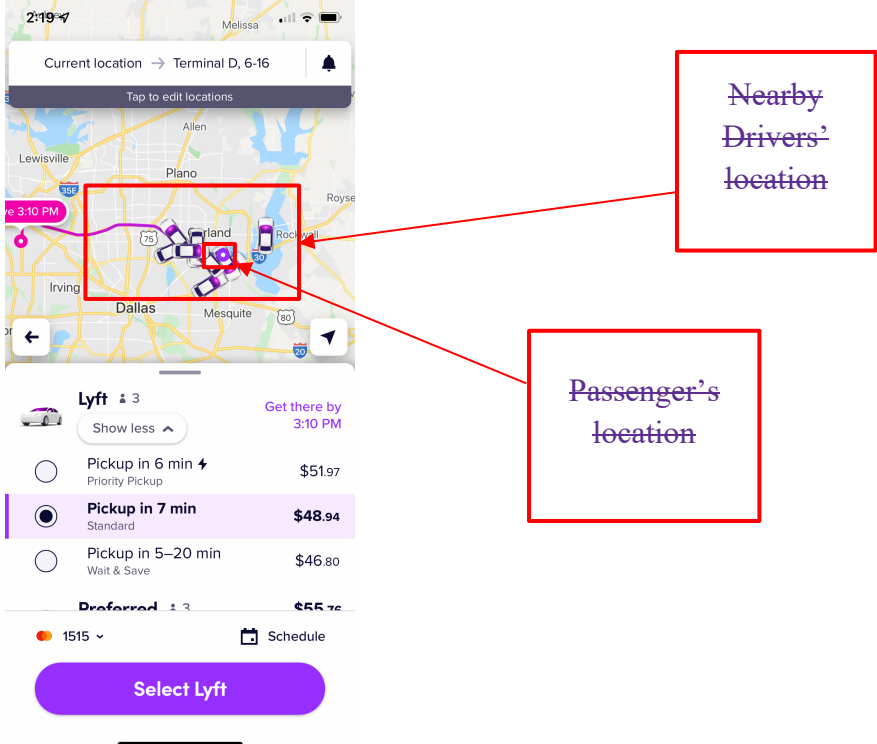
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft mobile application interface. At the top, a Google Maps view shows a street grid in Trenton, NJ, with a blue location pin and a yellow car icon. Below the map is a pink promotional banner for 'lyftpink' offering '2 months of free upgrades to Preferred ri...'. Underneath the banner, the user is greeted with 'Howdy, Patricia'. A search bar contains the text 'Where are you going?'. Below the search bar, two location suggestions are listed: 'Shoprite, Shoprite, Trenton' and 'Work, IHOP, Parkway Ave'. The bottom navigation bar includes icons for search, a car, and a key.</p>

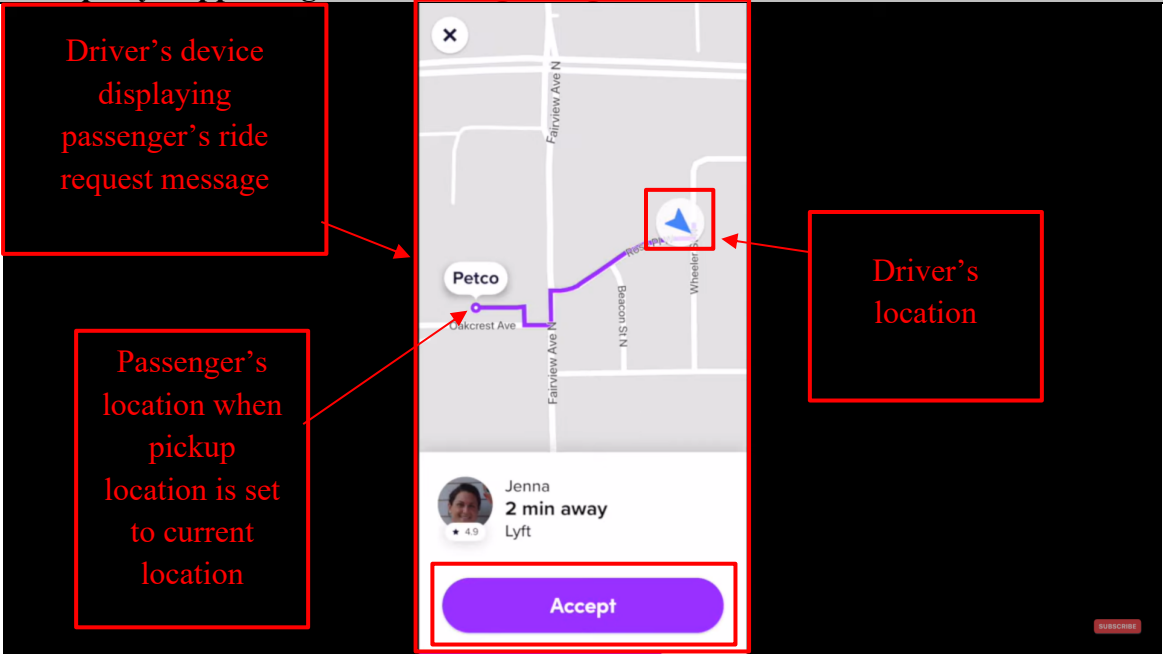
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products												
	 <p>The screenshot displays the Lyft app interface. At the top, a navigation bar shows the route from 'Terminal 1, Arrivals' to 'New York Marriott Marquis'. Below this is a map of the area around JFK Airport, with a red box highlighting two nearby driver icons. A red box also highlights the 'Pickup 5 min' label and the passenger location icon. Below the map, a list of ride options is shown:</p> <table border="1"><thead><tr><th>Ride Type</th><th>Price</th><th>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 large purple button labeled 'Select Lyft'.</p> <p>Red boxes and arrows highlight key elements:</p> <ul style="list-style-type: none">A red box around the navigation bar highlights the route: Terminal 1, Arrivals → New York Marriott Marquis.A red box around the map highlights two nearby driver icons, with an arrow pointing to a red box labeled 'Nearby Drivers' location'.A red box around the 'Pickup 5 min' label and the passenger location icon, with an arrow pointing to a red box labeled 'Passenger's location'.	Ride Type	Price	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	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											

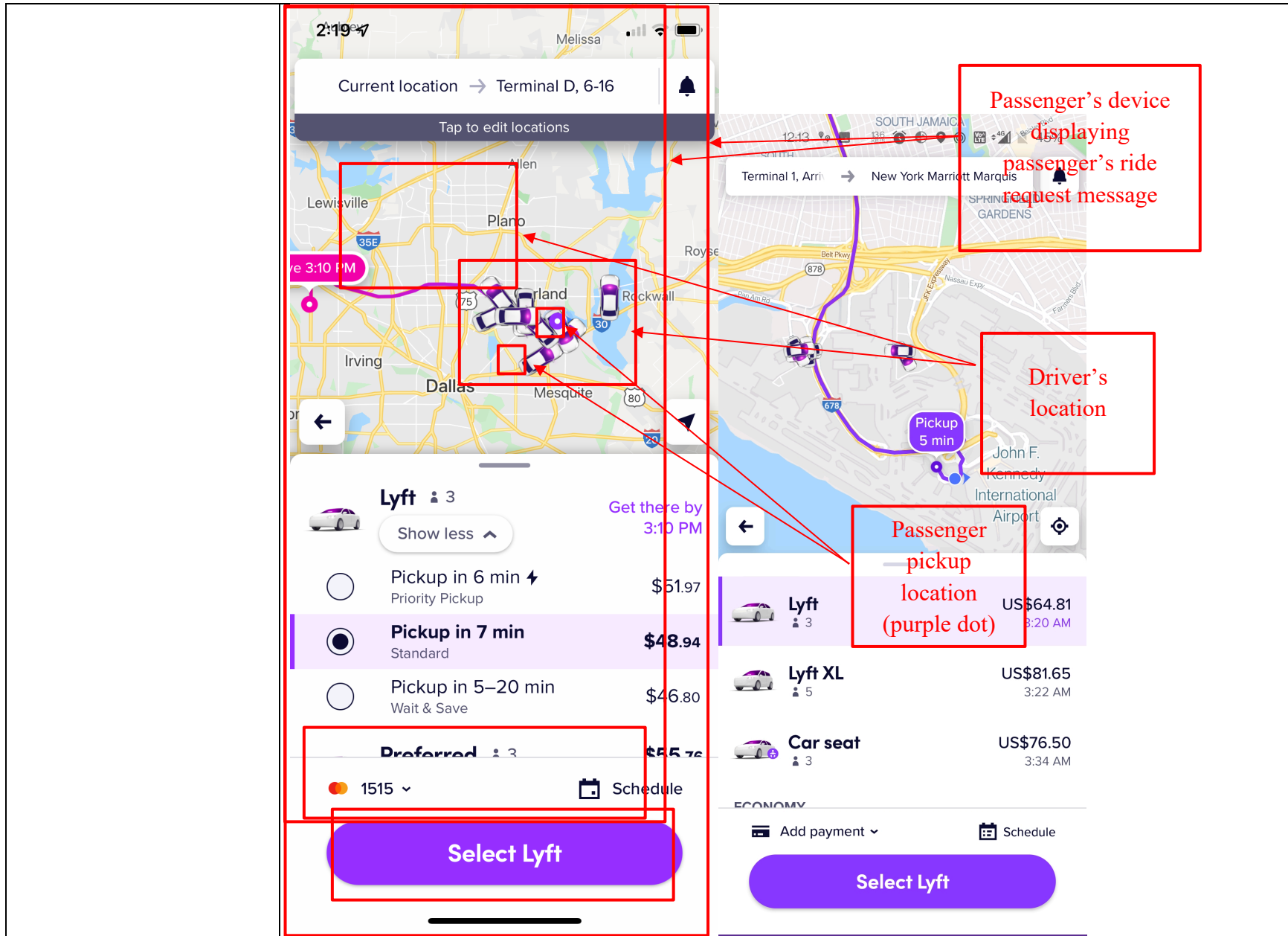
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft app interface. At the top, the current location is set to 'Terminal D, 6-16'. Below the map, there are three ride options: 'Priority Pickup' (6 min, \$51.97), 'Standard' (7 min, \$48.94), and 'Wait & Save' (5-20 min, \$46.80). A 'Select Lyft' button is at the bottom. Two red boxes with arrows point to specific elements on the map: one box labeled 'Nearby Drivers' location' points to a cluster of driver icons, and another box labeled 'Passenger's location' points to a single passenger icon.</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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 (Petco). A driver's location is indicated by a blue arrow on the map. The driver's profile shows a name 'Jenna', a 4.9 rating, and '2 min away'. A purple 'Accept' button is visible at the bottom. Red boxes and arrows highlight specific elements: 'Driver's device displaying passenger's ride request message' points to the map area; 'Passenger's location when pickup location is set to current location' points to the red pickup dot; 'Driver's location' points to the blue arrow on the map.</p> <p>https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



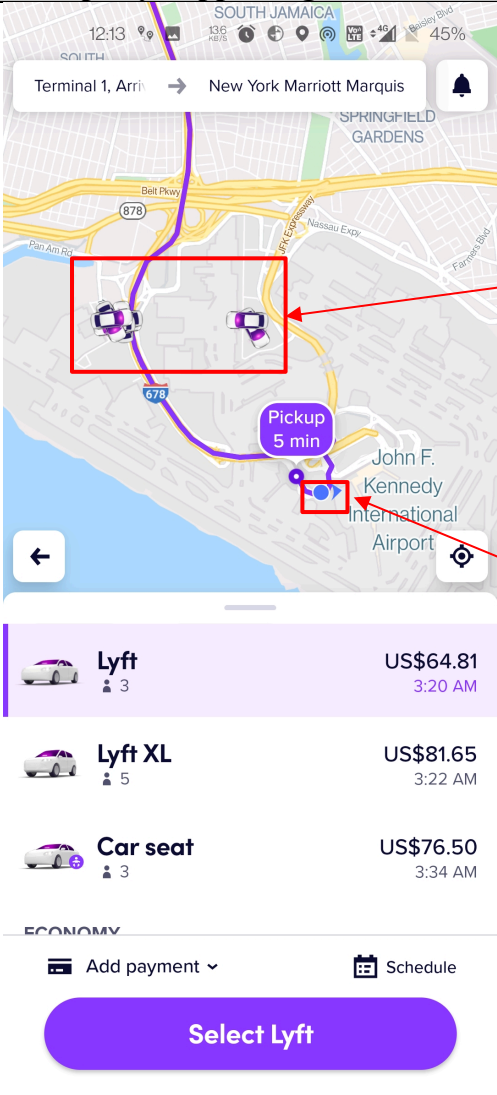
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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>-</p>
<p>7[B]. b) providing and storing in each of the participant cellular phones one or more cellular phone telephone numbers, each cellular phone number of which relates to a different symbol of each of the participants in the communication network;</p>	<p>The Lyft Accused Products practice providing and storing in each of the participant cellular phones one or more cellular phone telephone numbers, each cellular phone number of which relates to a different symbol of each of the participants in the communication network.</p> <p>This element is infringed literally, or in the alternative, under the doctrine of equivalents.</p> <p>For example, Lyft designates virtual numbers for each rider and driver when they join the Lyft network and initiate communications with each other. Lyft stores and provides the virtual phone numbers in the Lyft apps and/or the Lyft server(s). Respective phone numbers for each driver/rider is associated with the corresponding rider/driver and their symbols.</p> <p>How to start an application</p> <p>Create a Lyft account through the app or on the web at lyft.com/drivers.</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 promo code, enter it when creating an account. If you apply through a link on a website, the code will be added automatically.</p> <p>Back to top</p> <p>https://help.lyft.com/hc/e/articles/115013081188</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	<p>Before you begin, be sure you have the following:</p> <ul style="list-style-type: none">• Your phone number• Your email address• A photo of yourself <p>Get started</p> <ol style="list-style-type: none">1. Type in your device's phone number2. To verify your identity, we'll send a verification code via text to your phone number. We want to make sure you're human!3. The text message should arrive immediately. If you don't see it after a bit, tap 'Resend code.'4. Type in your name, email address, and take a selfie so your driver knows who to pick up5. That's it! Once you've set up your account, you'll be able to request a ride (Learn How to request a ride). <p>https://help.lyft.com/hc/e/articles/115012926947-How-to-create-a-Lyft-account</p>

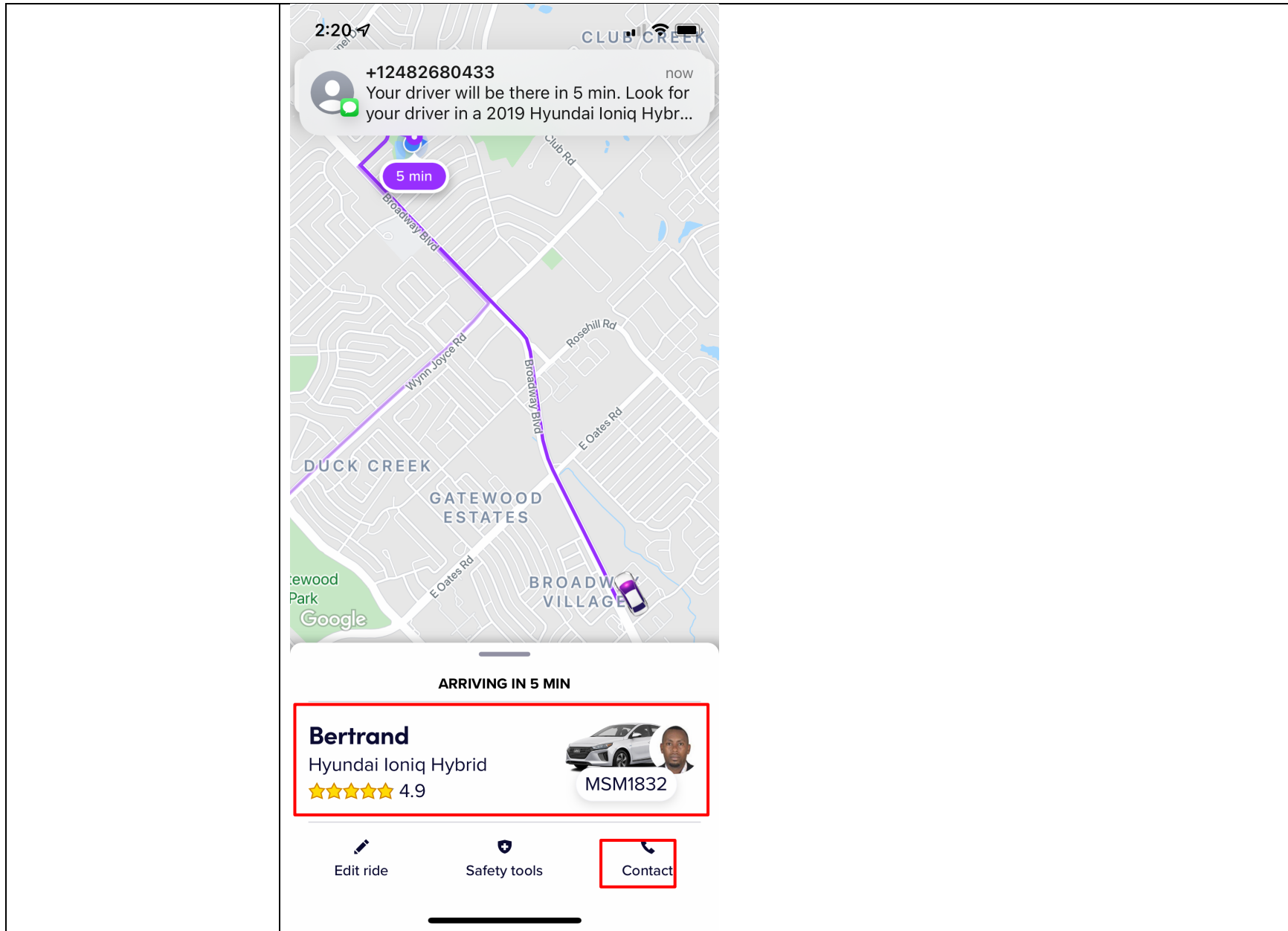
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products												
	 <p>The screenshot displays the Lyft app interface. At the top, the destination is set to 'New York Marriott Marquis'. The map shows the route from 'Terminal 1, Arrivals' to the destination. A red box on the map highlights two car icons, with a red arrow pointing to a text box labeled 'Nearby Drivers' location'. Another red box highlights the passenger location pin, 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 large purple button at the bottom says 'Select Lyft'.</p> <table border="1"><thead><tr><th>Ride Option</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 Option	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 Option	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											

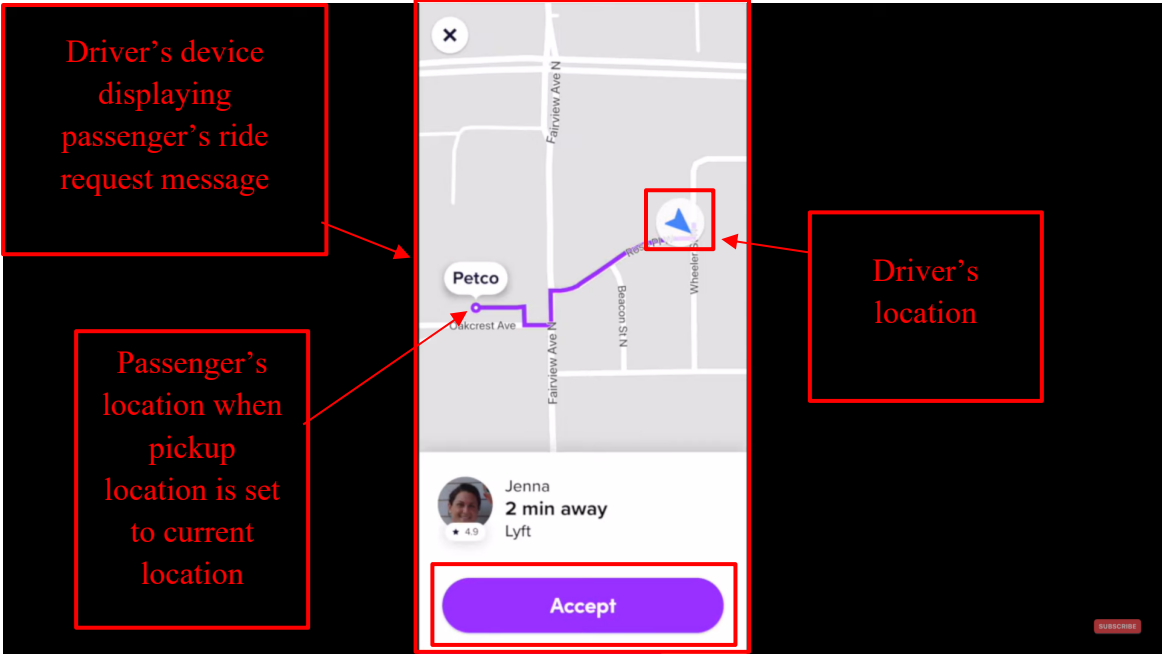
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft app interface. At the top, the current location is set to 'Terminal D, 6-16'. Below the map, there are three ride options: 'Priority Pickup' (6 min, \$51.97), 'Standard' (7 min, \$48.94), and 'Wait & Save' (5-20 min, \$46.80). A 'Select Lyft' button is at the bottom. Two red boxes with arrows point to specific locations on the map: one labeled 'Nearby Drivers' location' pointing to a cluster of driver icons, and another labeled 'Passenger's location' pointing to the passenger's location marker.</p>

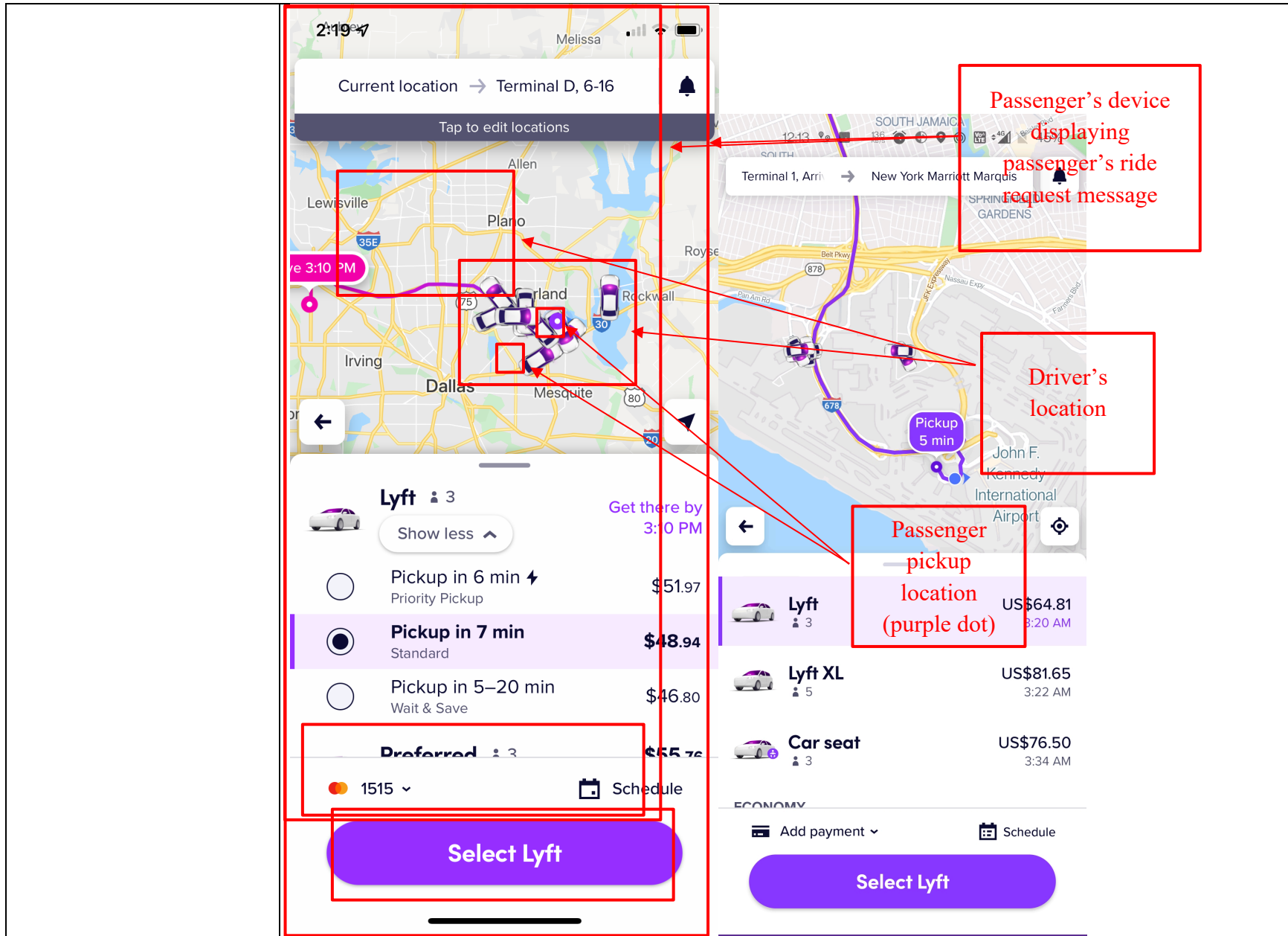
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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 (Petco). A driver's location is indicated by a blue arrow on the map. The driver's name is Jenna, 2 minutes away, with a 4.9 rating. An 'Accept' button is visible at the bottom. Red boxes and arrows highlight the driver's device displaying the message, the passenger's location being set to the current location, and the driver's location on the map.</p> <p>Driver's device displaying passenger's ride request message</p> <p>Passenger's location when pickup location is set to current location</p> <p>Driver's location</p> <p>https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated</p>

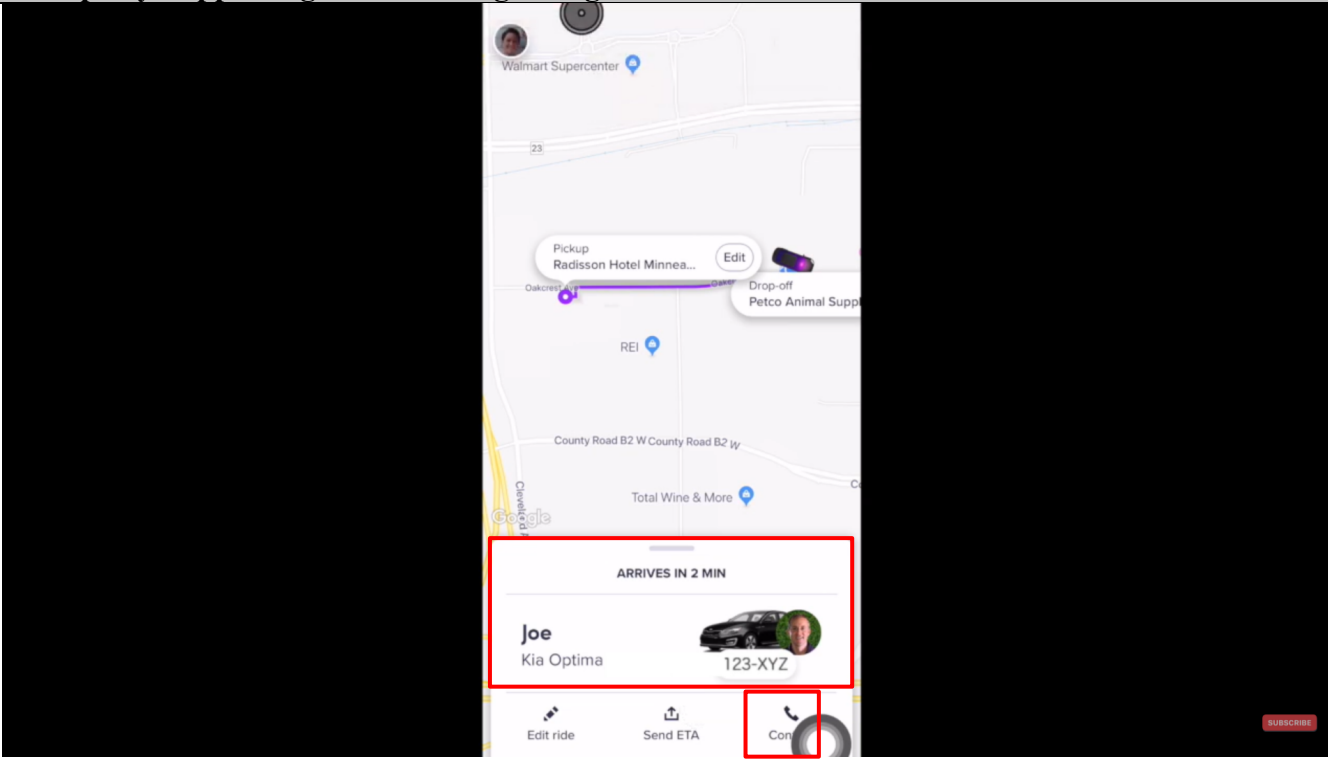
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



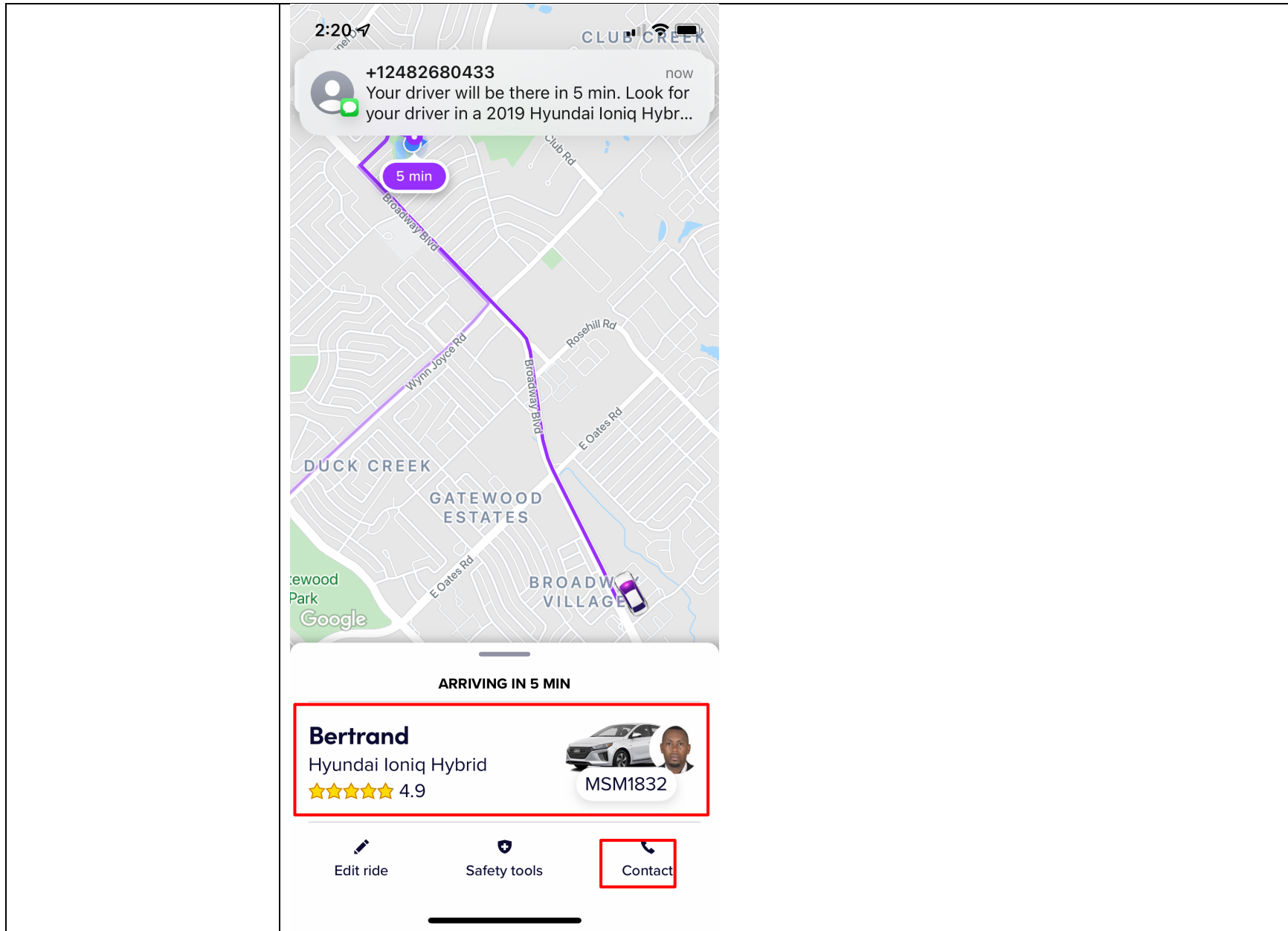
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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>With respect to the limitations reciting the cellular phone number(s) or telephone number(s), the claim is met either literally or under the doctrine of equivalents.</p>
<p>7[C]. c) providing initiating cellular phone calling software in each cellular phone that is activated by touching a symbol on the touch display that automatically initiates a cellular phone call using the stored cellular phone number to the participant represented by the symbol; and</p>	<p>The Lyft Accused Products practice providing initiating cellular phone calling software in each cellular phone that is activated by touching a symbol on the touch display that automatically initiates a cellular phone call using the stored cellular phone number to the participant represented by the symbol.</p> <p>This element is infringed literally, or in the alternative, under the doctrine of equivalents.</p> <p>For example, the Lyft app provides selectable interface elements within the Lyft app to call the rider/driver represented by a symbol. For example, when the driver is matched to the passenger, both the driver and the passenger receive the call icon on their respective Lyft apps through which both the driver and the passenger are given the functionality to call each other from within the apps. The call is placed using a virtual phone number.</p>

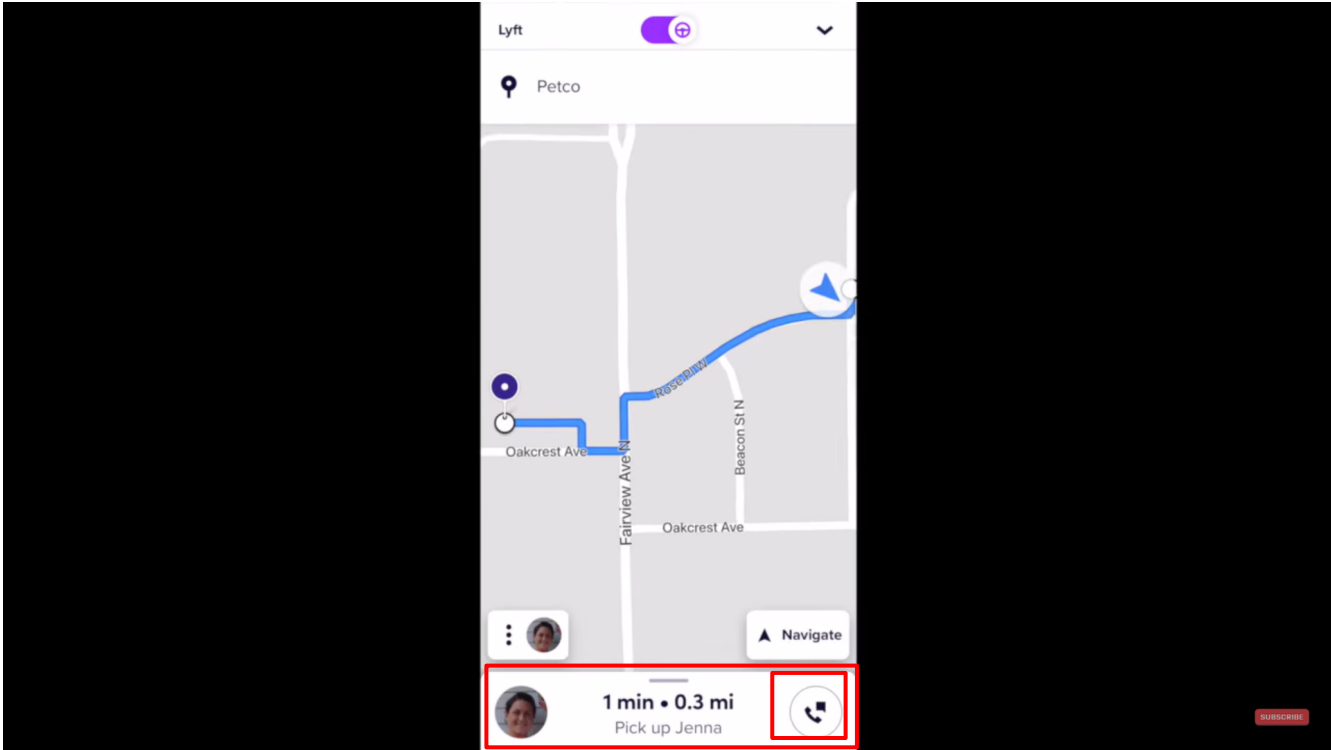
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>https://www.youtube.com/watch?v=j0RDMLcmOgU at 5:07</p>

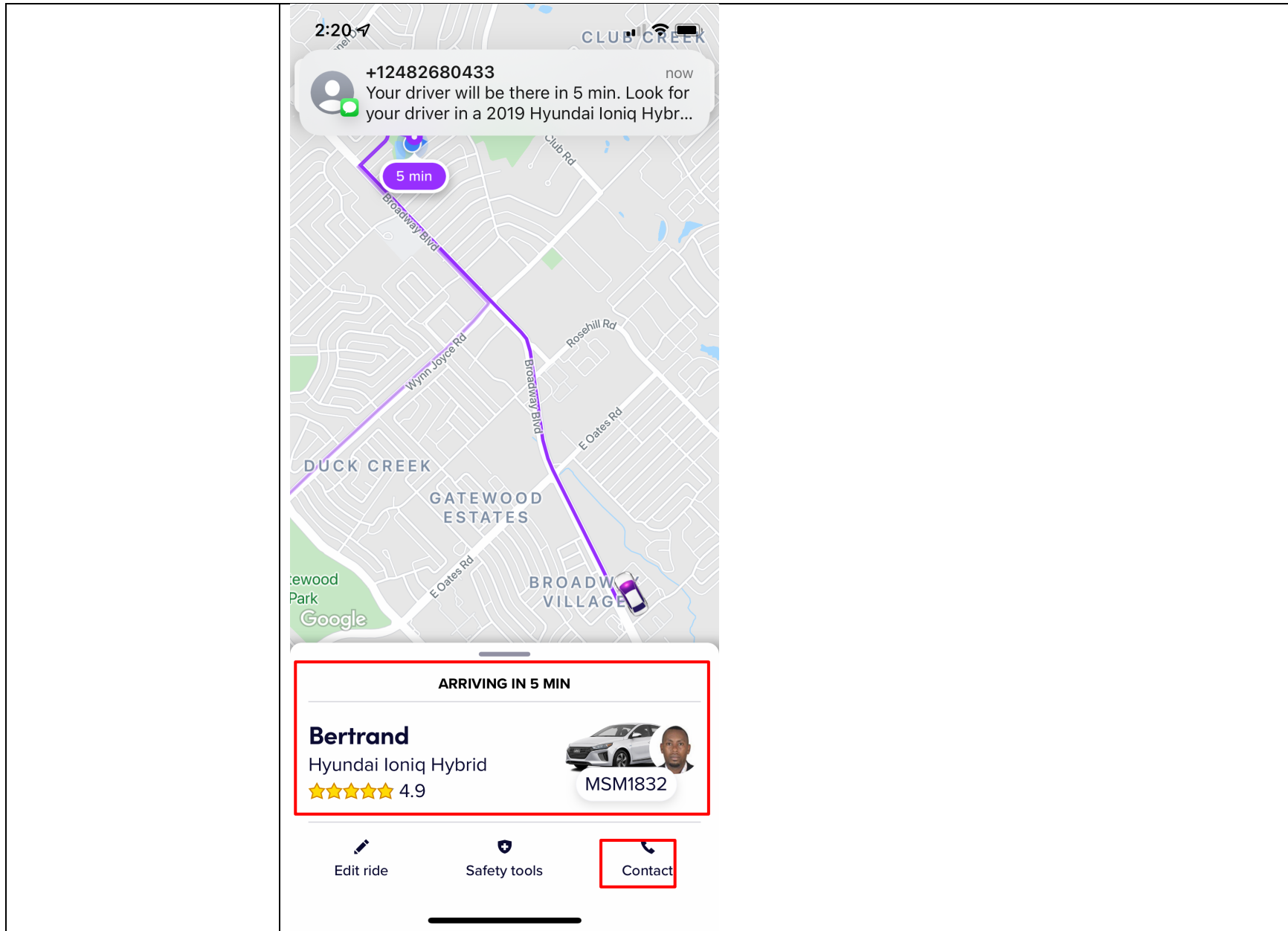
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>https://www.youtube.com/watch?v=jVUy9poJDng at 10:46</p>

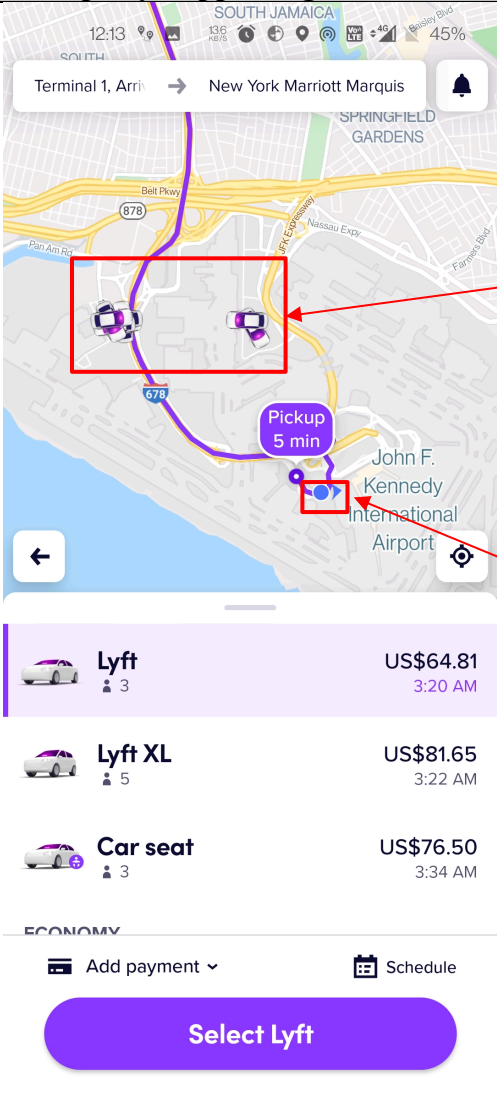
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



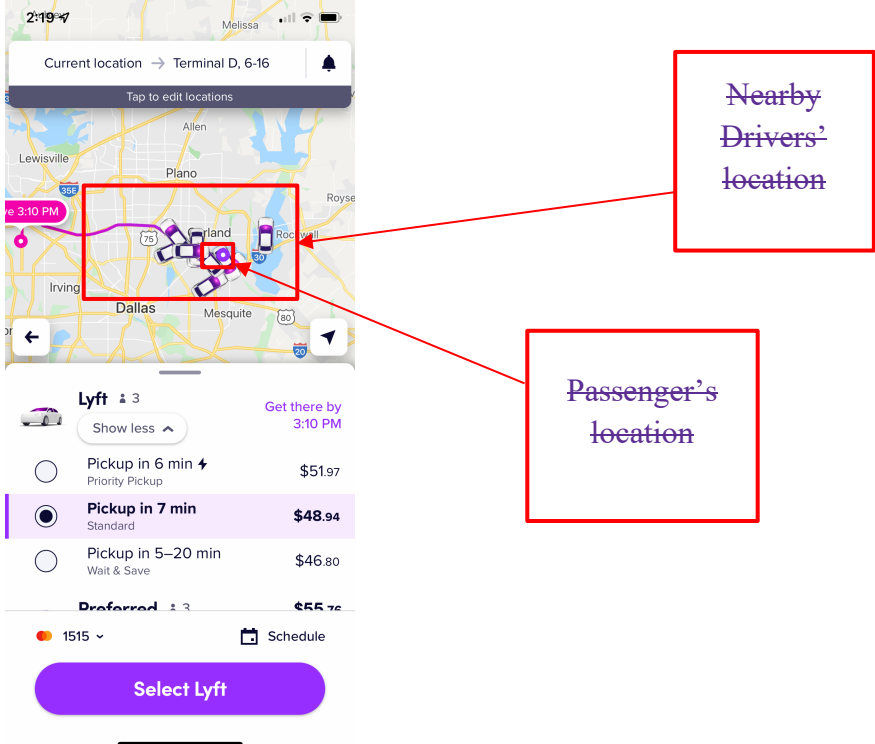
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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>The With respect to the limitations reciting the cellular phone number(s) or telephone number(s), the claim is met either literally or under the doctrine of equivalents.</p>
<p>7[D]. d) generating a geographical location chart on said display screen to show the geographical location of each of the symbols representing the participants in the communication network by latitude and longitude.</p>	<p>The Lyft Accused Products practice generating a geographical location chart on said display screen to show the geographical location of each of the symbols representing the participants in the communication network by latitude and longitude.</p> <p>This element is infringed literally, or in the alternative, under the doctrine of equivalents.</p> <p>Lyft meets this limitation because it generates a display with a geographical map presenting symbols representing drivers/riders in the Lyft platform/network. A person of ordinary skill In the art would understand that a map is a type of chart. The symbols are presented in the geographical map based on their respective latitude and longitude. For example, drivers' and passengers' mobile phones with the Lyft Driver and the Lyft app installed generates symbols for riders/drivers. The maps in Lyft and Lyft Driver app also highlight the facility symbols such as a park, airport, and shops. The map in the Lyft app shows the location of the pickup address and the destination address when the passenger requests the ride.</p>

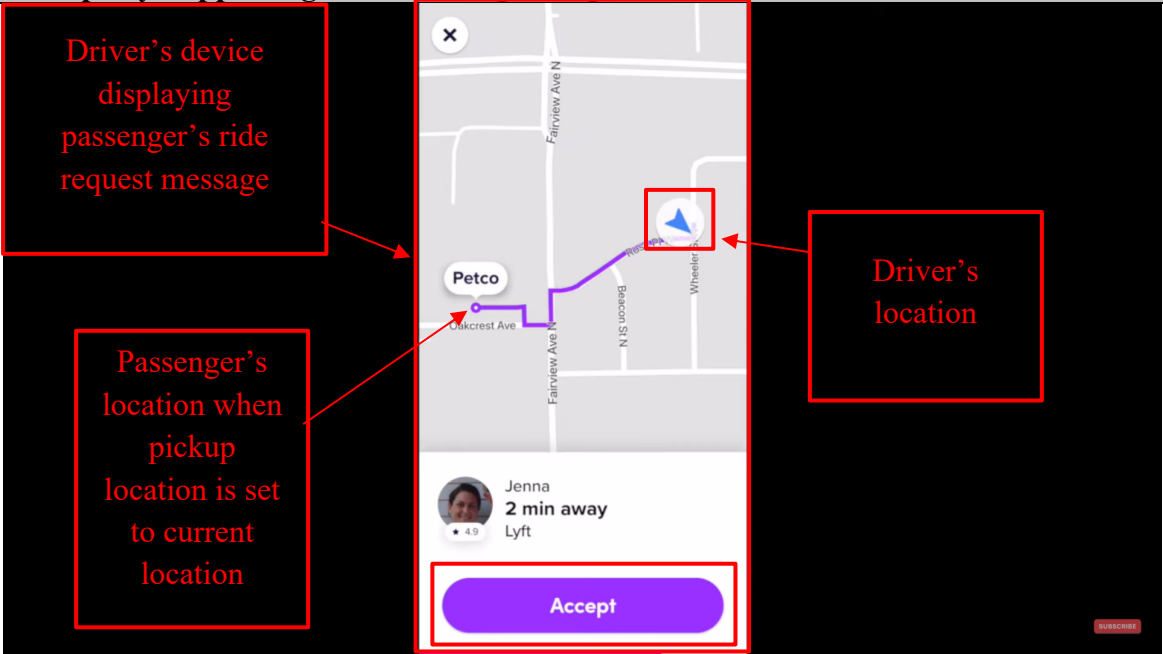
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft app interface. At the top, the route is from Terminal 1, Arrivals to New York Marriott Marquis. The map shows the pickup location at John F. Kennedy International Airport, marked with a blue pin and a 'Pickup 5 min' label. Two nearby Lyft cars are shown on the map, highlighted by a red box. Red arrows point from these cars to a text box labeled 'Nearby Drivers' location'. Another red arrow points from the blue pickup pin 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). At the bottom, there is a 'Select Lyft' button.</p>

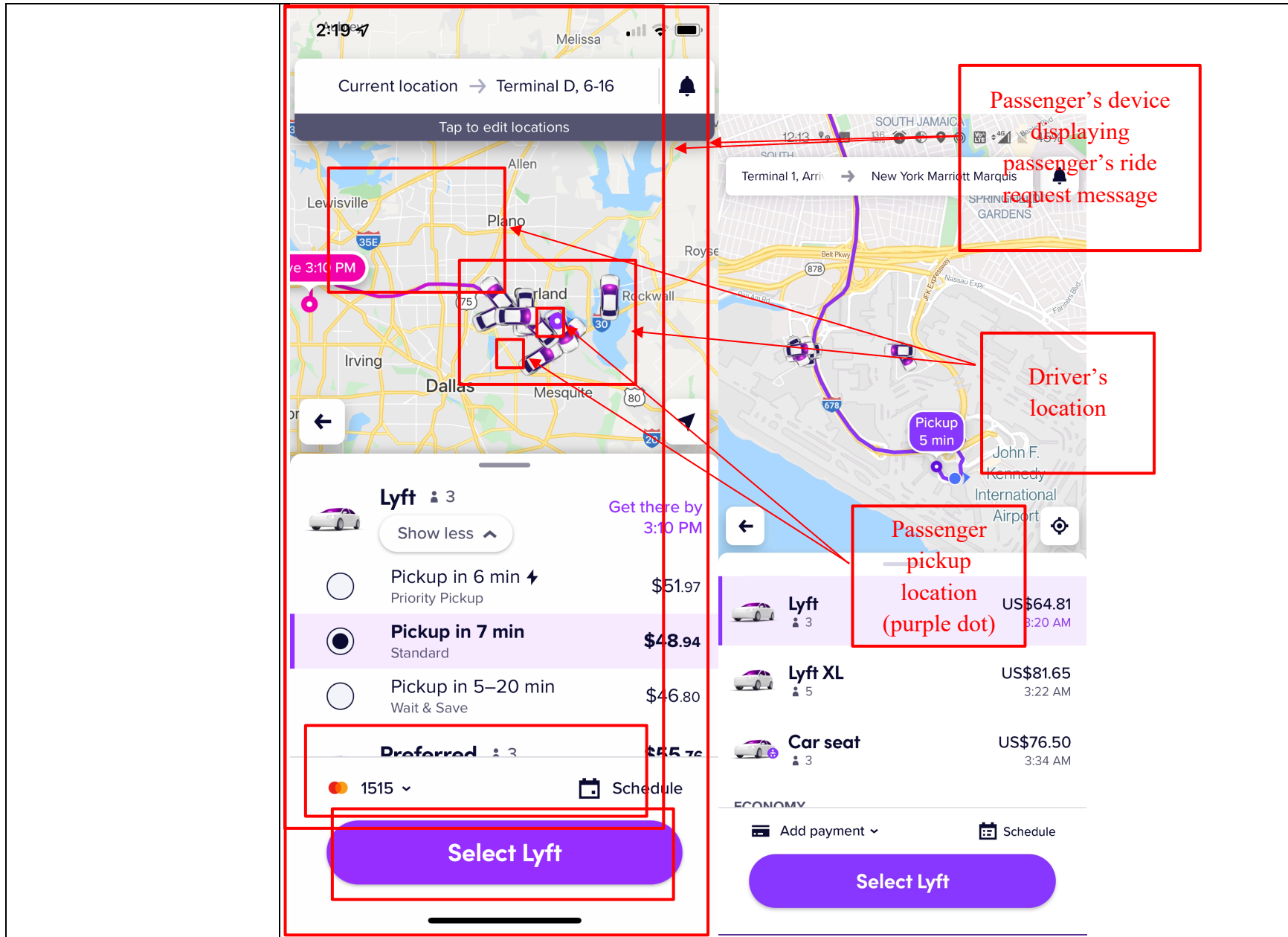
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays the Lyft mobile application interface. At the top, the current location is set to 'Terminal D, 6-16'. Below the map, there are three ride options: 'Priority Pickup' for \$51.97 (6 min), 'Standard' for \$48.94 (7 min), and 'Wait & Save' for \$46.80 (5-20 min). A 'Select Lyft' button is at the bottom. A red box on the map highlights a cluster of driver icons near a passenger icon. Red lines connect these icons to text boxes labeled 'Nearby Drivers' location' and 'Passenger's location'.</p>

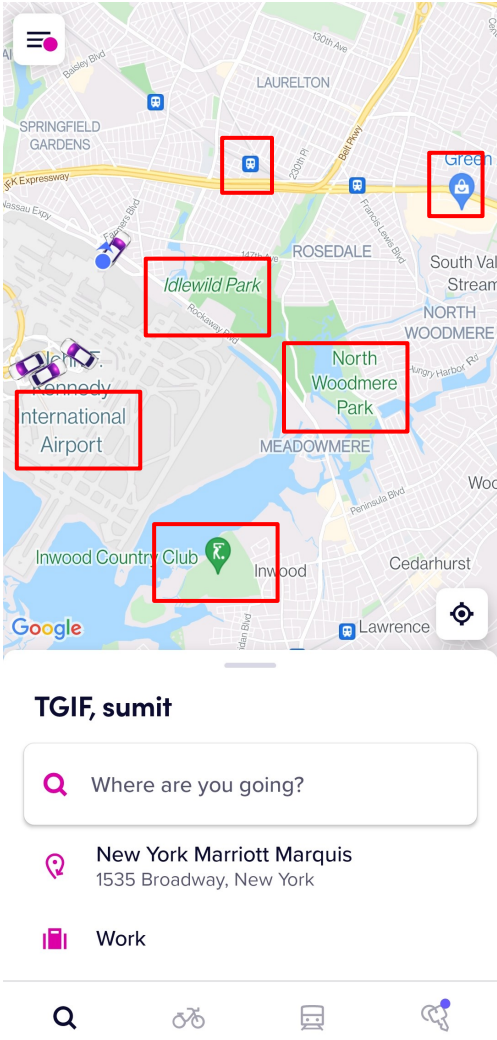
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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 (Petco). A driver's location is indicated by a blue arrow on the map. A driver profile for Jenna is shown with a 4.9 rating and a '2 min away' status. A purple 'Accept' button is visible at the bottom. Red boxes and arrows highlight specific elements: 'Driver's device displaying passenger's ride request message' points to the map area; 'Passenger's location when pickup location is set to current location' points to the red pickup dot; 'Driver's location' points to the blue arrow on the map.</p> <p>https://www.youtube.com/watch?v=jVUy9poJDng at 10:24, Annotated</p>

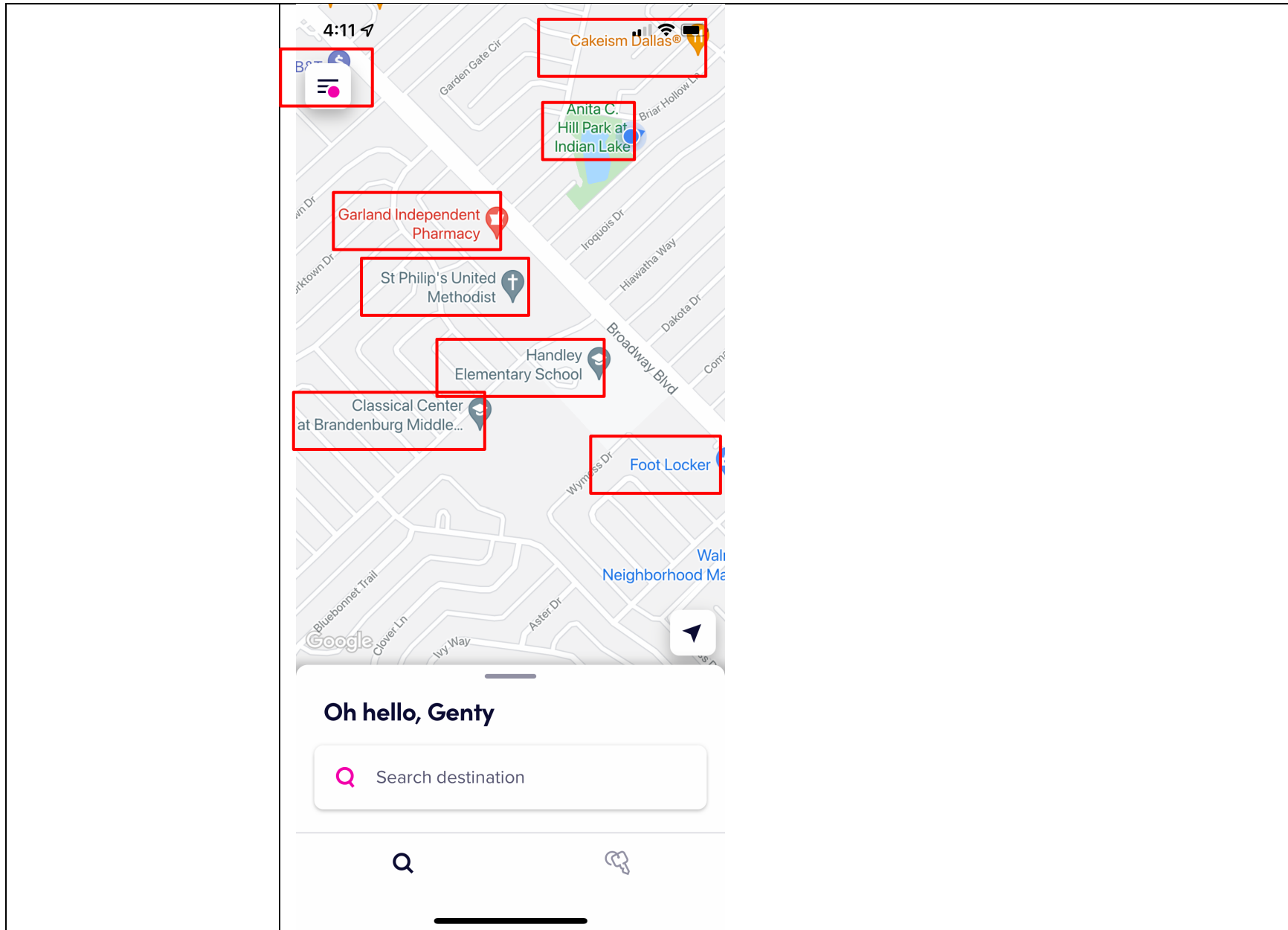
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



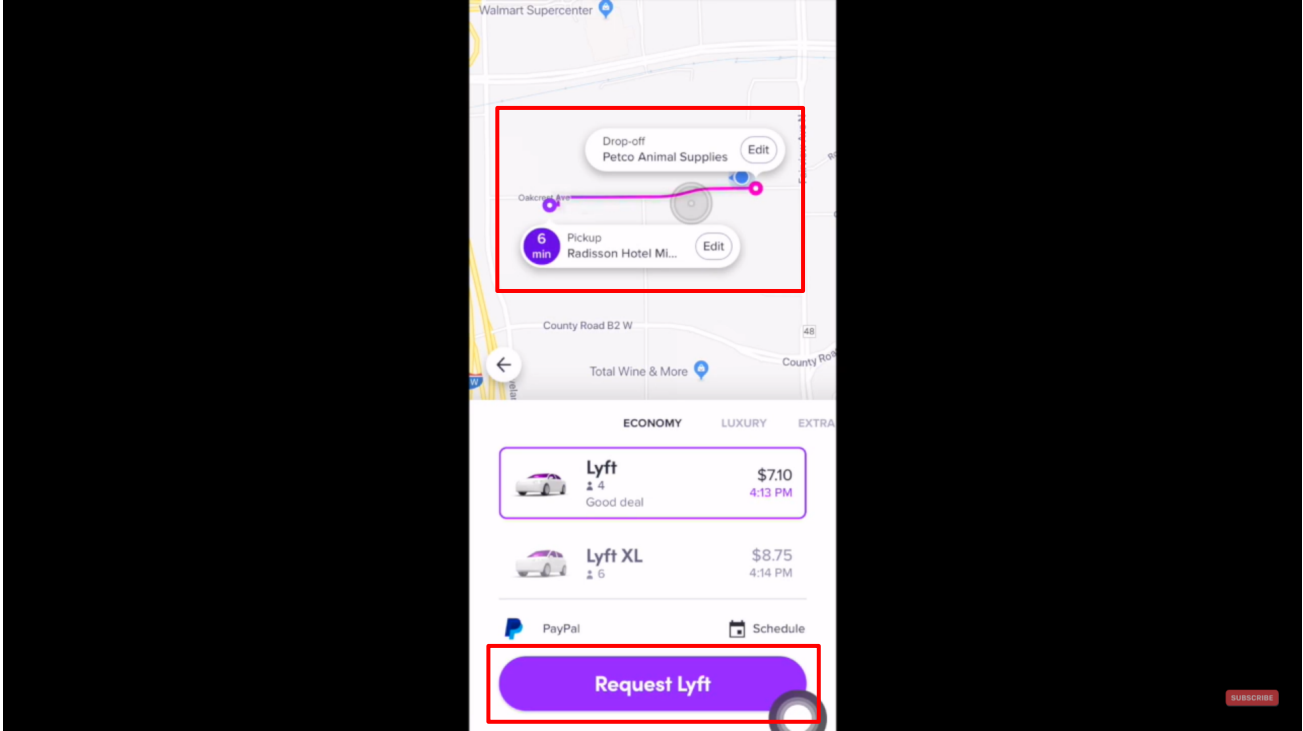
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>The screenshot displays a mobile application interface for a ride-sharing service. At the top, a map of the New York City area is shown, with several locations highlighted by red rectangular boxes. These locations include Idlewild Park, North Woodmere Park, Inwood Country Club, and Kennedy International Airport. Below the map, the text "TGIF, sumit" is visible. Underneath this text is a search bar with the placeholder text "Where are you going?". Below the search bar, there is a list of 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, train, and a person with a bicycle.</p>

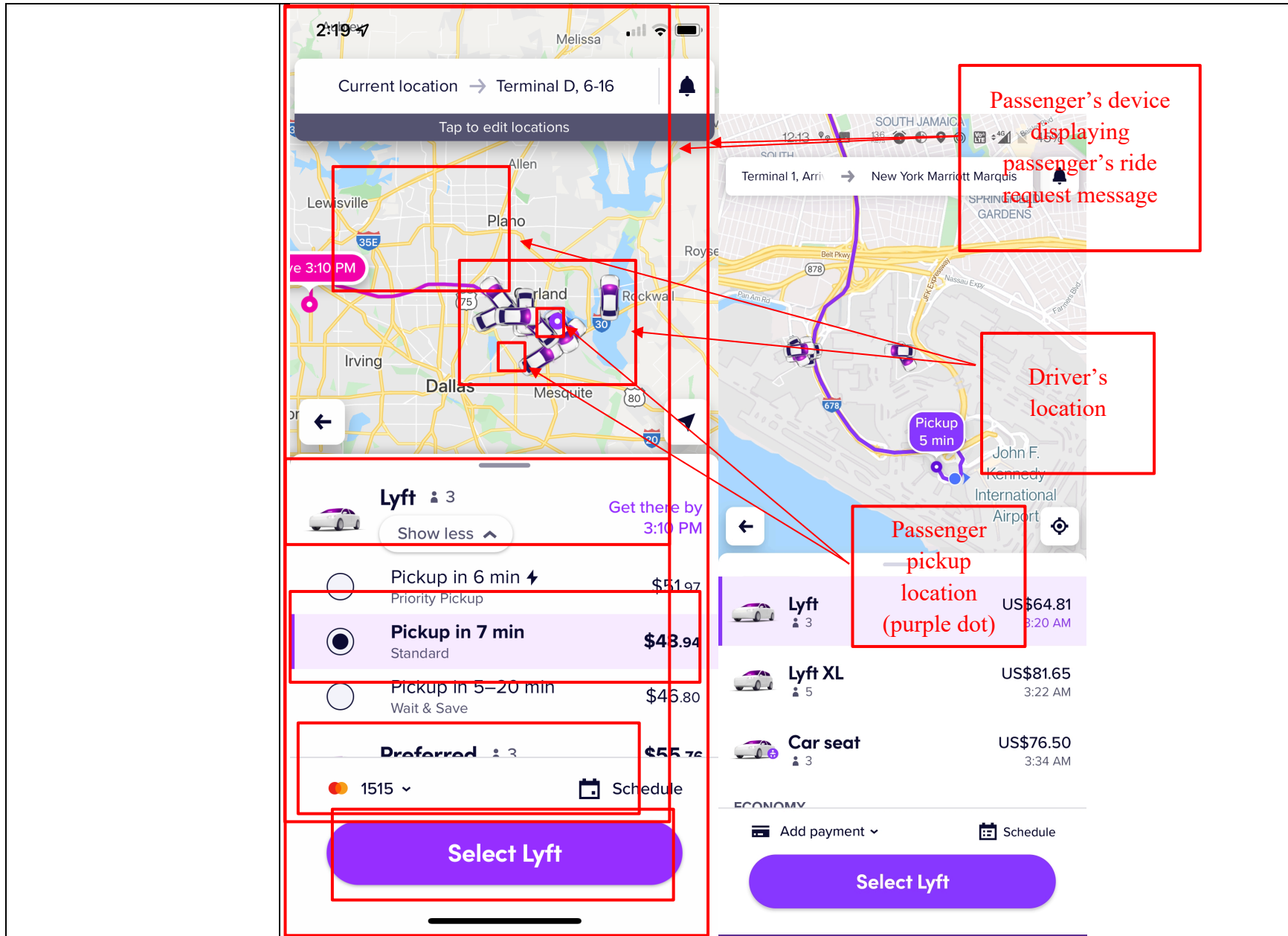
Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding Accused Products
	 <p>https://www.youtube.com/watch?v=j0RDMLcmOgU at 4:01</p>

Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products



Attachment E for US Patent No. 7,031,728 Against Lyft Accused Products

Claim – 7,031,728	Exemplary Supporting Evidence Regarding 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>See Claim 7[A] above.</p>