



GPAS – Signal Permits for External Applicants

Manual

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About this Manual

This manual discusses how external applicants can use the Georgia Permit Application System (GPAS) to manage signal permit requests. This manual will introduce the following GPAS topics:

- ✓ Access, Create and Login to GPAS Account
- ✓ The GPAS Interface
- ✓ Manage User Profile and Addresses
- ✓ Search / Sort / Filter Permits
- ✓ Submit a New Signal Permit Request
- ✓ Submit Revision Request
- ✓ Submit Revision (Permit Not Found)
- ✓ Submit Cancel Permit Request
- ✓ Review Application Status
 - GDOT Review
 - GDOT Approval
 - o Retrieve Final Permit

How to Use this Manual

Throughout the manual, you will see callouts that contain notes, pro tips, and important information to help you use GPAS efficiently and boost productivity. Look out for these callouts to quickly become a super user!



These callouts contain supplementary notes that will help you choose the appropriate settings and provide background info.

Note



These callouts contain tech tips, productivity tips, and other useful nuggets of information that will make you more efficient.

Pro Tip



These callouts contain information that will prevent errors from occurring and help you troubleshoot issues.

Important

About this Manual 4



Introduction

Access GPAS

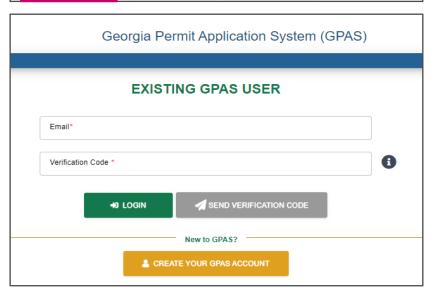
- Access GPAS from https://gpas.dot.ga.gov/ or from the GDOT website navigate to Doing Business With GDOT.
- 2. Select Services.
- Select Permits.
- 4. Select GPAS.





5. The GPAS login page will appear.

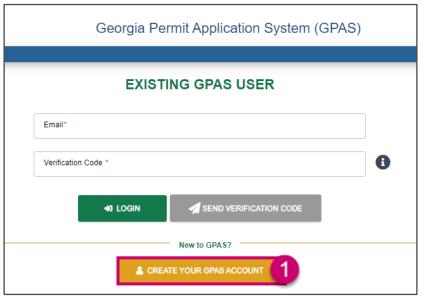
If this is your first time accessing GPAS, you must first create an account and setup your profile.



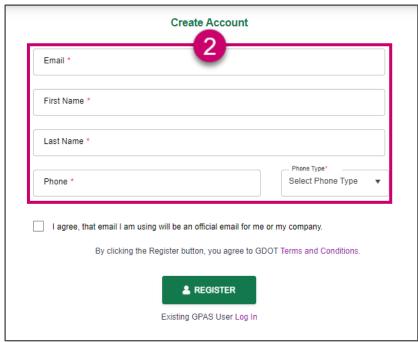


Create and Login to GPAS Account

 To create a GPAS account, select CREATE YOUR GPAS ACCOUNT.

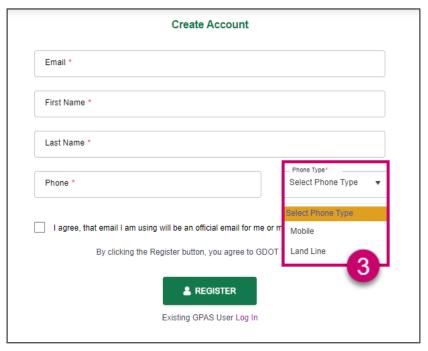


 Enter your Email Address, First Name, Last Name, and Phone number.





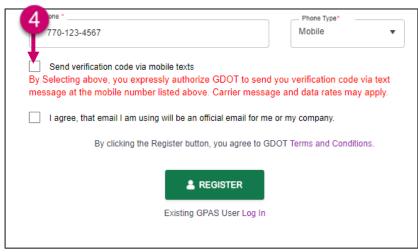
When adding a phone number, indicate whether this is a **Mobile** or **Land Line** phone.

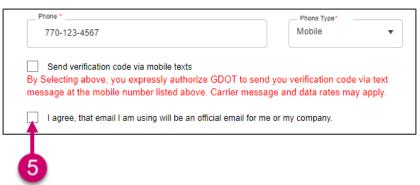


 When adding a Mobile phone, you are presented with the option to Send verification code via mobile texts.

Select the checkbox to authorize GDOT to send you verification codes via text message.

Select the checkbox to confirm that the email you entered is the official email for you or your company.







6. Select **REGISTER** to continue.

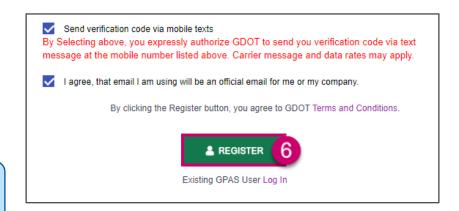
You will receive an email to the registered email address with instructions to login to the application.



A verification code will be included in the registration email.

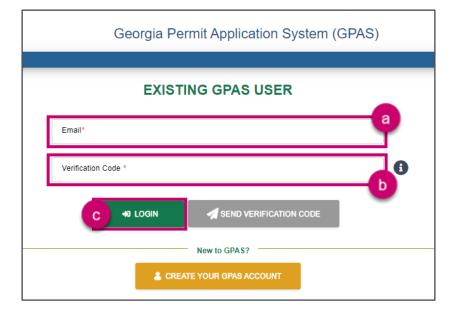
Each subsequent login must request a new verification code.

Note



First-Time Login

- After receiving your verification code, return to the login screen. From the login screen:
 - Enter the **Email** address that you entered on registration.
 - Enter the Verification Code that was sent to your email address (or mobile device).
 - c. Select LOGIN.
- You will now be logged in to the Georgia Permit Application System.



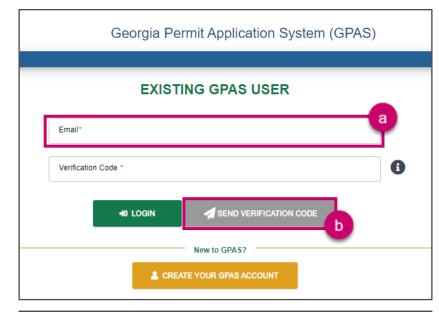
The verification code is a one-time use code that will only be active for 60 minutes. If you attempt to login after 60 minutes, or if you login once using the code, you will need to request a new verification code for subsequent logins.

Important



Subsequent Logins

- 1. From the login screen:
 - Enter the **Email** address that you entered on registration.
 - b. Select **SEND VERIFICATION CODE**.

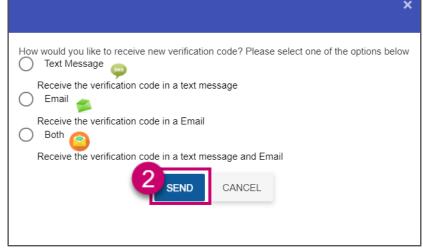


From the pop-up window, select how you would like to receive the verification code and select SEND.



To receive verification codes via text message, you must have selected **Mobile** as the phone type during registration.

Note



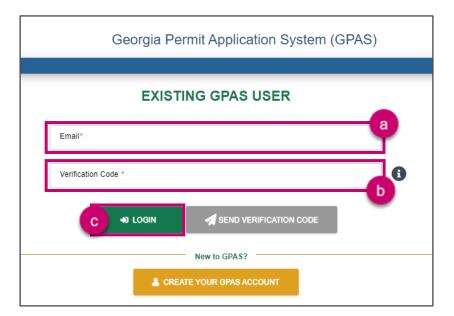
1

The verification code is a one-time use code that will only be active for 60 minutes. If you attempt to login after 60 minutes, or if you login once using the code, you will need to request a new verification code for subsequent logins.

Important



- 3. After receiving your verification code, return to the login screen. From the login screen:
 - a. Enter your **Email** address.
 - Enter the Verification
 Code that was sent to your email address (or mobile device).
 - c. Select LOGIN.
- You will now be logged in to the Georgia Permit Application System.



I

After ten unsuccessful login attempts, your account will be locked. To unlock your account or to get help with any GPAS issues, contact the Solutions Center at SolutionsCenter@dot.ga.gov.

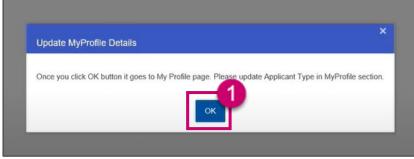
Important



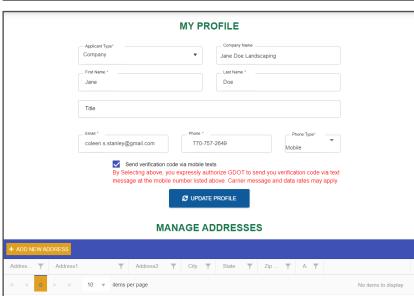
Manage User Profile

The first time you login to GPAS, you will be prompted to update your user profile.

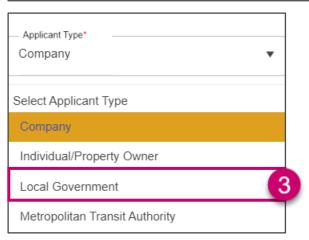
1. Click OK.



You will be directed to the MY PROFILE page.



 Choose the Applicant Type. You must be a Local Government applicant to submit a signal request.



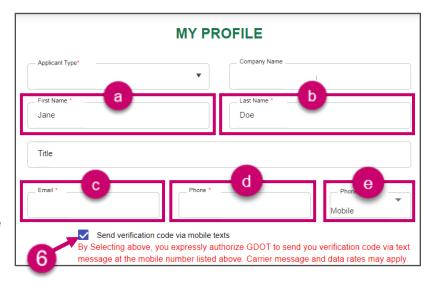


 The field to the right of Applicant Type will change depending on the Applicant Type selected.

For example, when selecting **Local Government**, you must enter the **Local Government** name in the field to the right.

- 5. Continue completing the required fields listed:
 - a. First Name
 - b. Last Name
 - c. Email
 - d. Phone
 - e. Phone Type
- If you selected the checkbox to receive verification codes via mobile text during registration, the checkbox on this page will be checked.
- 7. Select **UPDATE PROFILE** to continue.





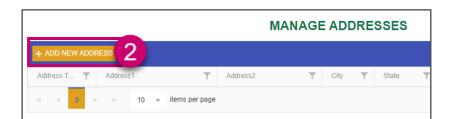




My Profile

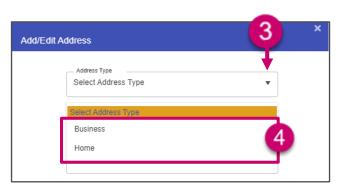
Manage Addresses

- If you are not already in the My Profile section, select My Profile from the upper right corner.
- 2. Select ADD NEW ADDRESS.



- 3. Expand **Address Type** from the drop-down list.
- 4. Select Address Type.

- 5. Enter Address.
- 6. Select **UPDATE**.



C→ Logout

? Help



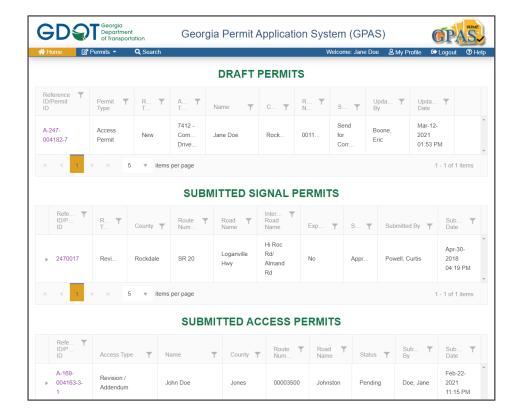


The GPAS Interface

The GPAS **Home** page shows:

- DRAFT PERMITS
- SUBMITTED SIGNAL PERMITS
- SUBMITTED ACCESS PERMITS

From here you can view the details of submitted permits.



From the top left of the **Home** page, you can access three of the main sections, which are:

- a. Home This will bring you back to the GPAS homepage.
- b. Permits From this menu, you have the following options:
 - i. Apply for Access Permit
 - ii. Apply for Signal Permit
- Search Here you can search for Draft or Submitted permits.





From the top right of the **Home** page, you can access the following:



- d. **My Profile** Update your user profile.
- e. **Logout** Logout of GPAS.
- f. **Help** Access help documents for GPAS.

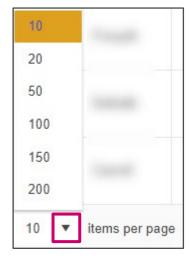
You can filter the lists of permits, by selecting the **Filter** () icon next to any of the columns. You can also sort by selecting the column headings in ascending or descending order.



You can move from one page of permits records to the next by selecting the page number or the arrows next to it at the bottom of each section.



You can change the number of items per page by selecting the down arrow in any of the sections.





Review Permit Details and Permit Workflow Status

1. You can review the permit details and permit workflow status by selecting the arrow on the left side of the Permit ID.



You will see where in the approval process your permit is, when it was assigned and the permit workflow status.



2. By selecting the Reference ID/Permit ID link, you will see the details of your permit as it was submitted.



Search / Sort / Filter Permits

Search for Signal Permits

Grid Search

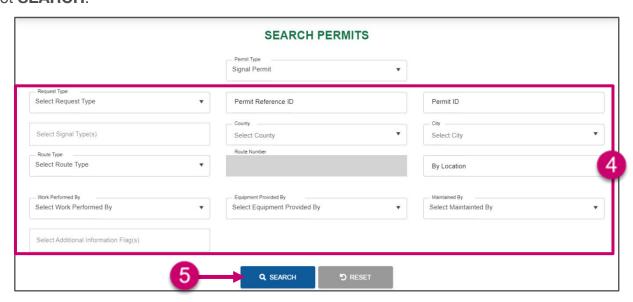
1. Select Search.



- 2. Select Permit Type.
- Select Signal Permit from the dropdown list.

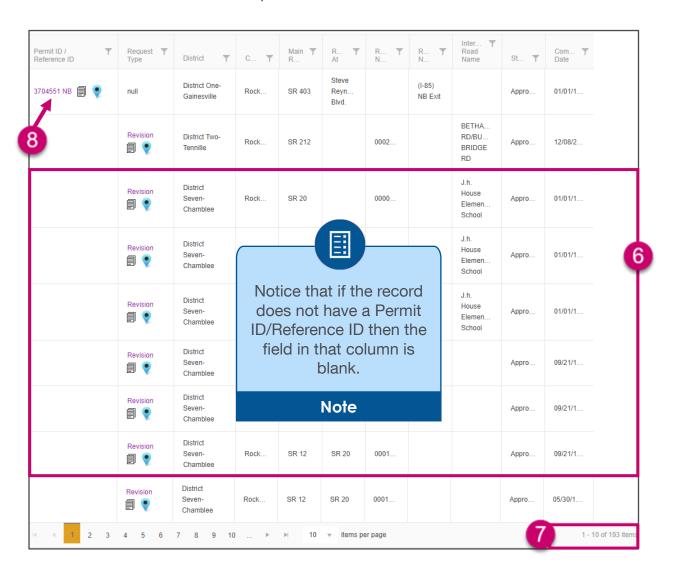


- 4. Select as many search criteria as you need to narrow your results.
- 5. Select SEARCH.



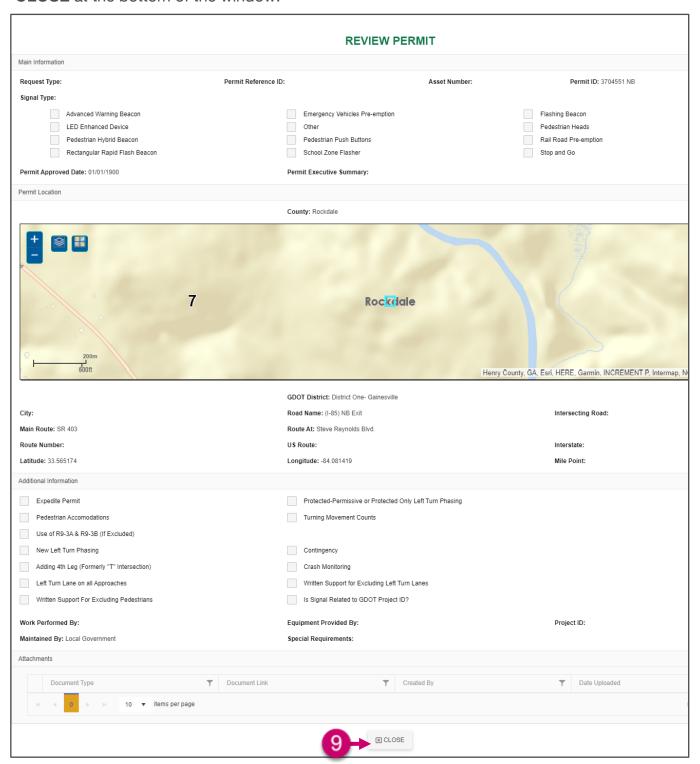


- 6. The system validates and displays available records on the results grid along with the details.
- 7. Notice that the system shows 10 out of 193 records.
- 8. Select the desired **Permit ID** to show permit details.





9. The view of the permit is read only. To close this page and return to the search page, select **CLOSE** at the bottom of the window.





Map Search

You can also search by using the map. There are several tools in the map area that can aid in your permit search.

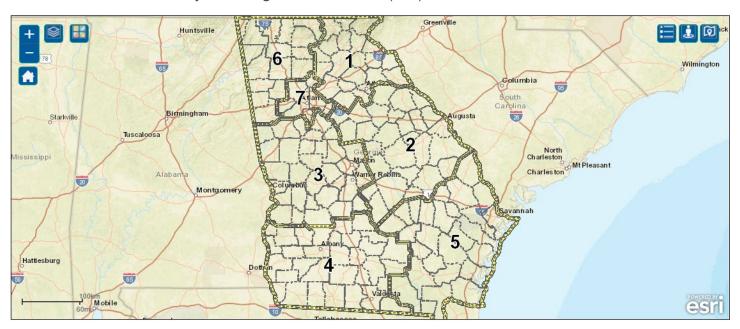
The tools are:

Ħ	Default Extent	Resets the map to display all the districts in the state of Georgia.
-	Zoom Out	Zooms out the view of the map.
+	Zoom In	Zooms in the view of the map.
	Show Hide Data Layers	Shows or hides data layers on the map.
10 m	Switch Basemap	Changes the display of the base map.
	Legend	Displays the definition of the symbols on the map.
Ŀ	Tri View	Displays the location on online mapping.
(D)	Search by Drawing a Rectangle on the Map	Allows you to search a region on the map by drawing a rectangle around it.



Default Extent

When you open the search tab, the map shows all the districts in the state of Georgia. You can go back to the default view by selecting **Default Extent** ().

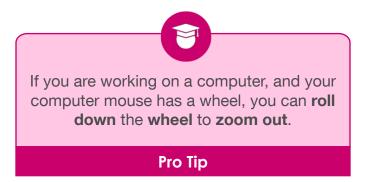


Zoom Out

To zoom out the map view, select **Zoom Out** () as many times as needed to achieve the desire scaled view.

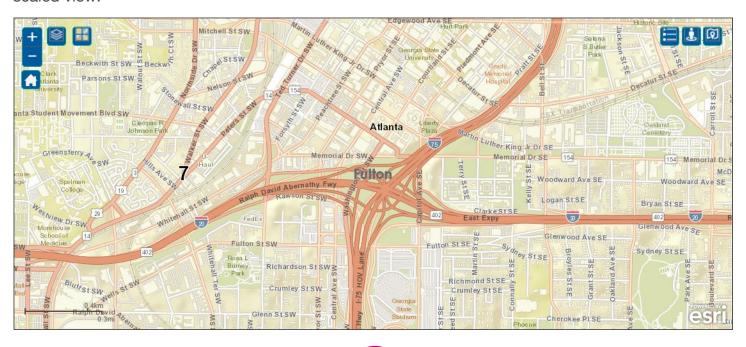


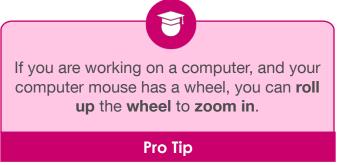




Zoom In

To zoom into the map view, select **Zoom In** () as many times as needed to achieve the desire scaled view.







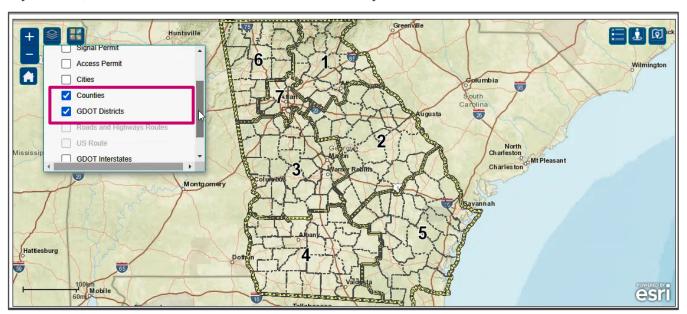
Show Hide Data Layers

Use the **Show Hide Data Layers** () icon to show or hide data layers at any time.

- 1. Select Show Hide Data Layers.
- 2. Select the right arrow to display the layers.



3. By default, the **Counties** and the **GDOT District** layers are visible.

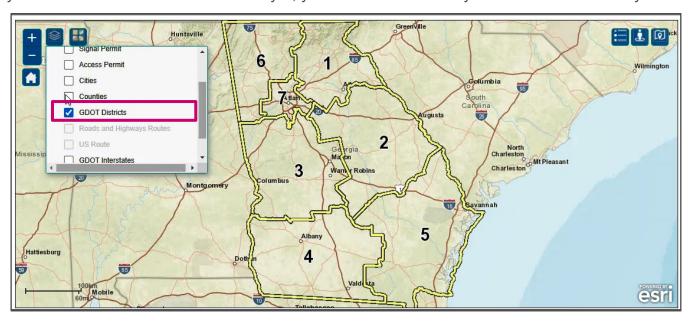




If you deselect the GDOT District layer, you will be left with only the Counties layer.

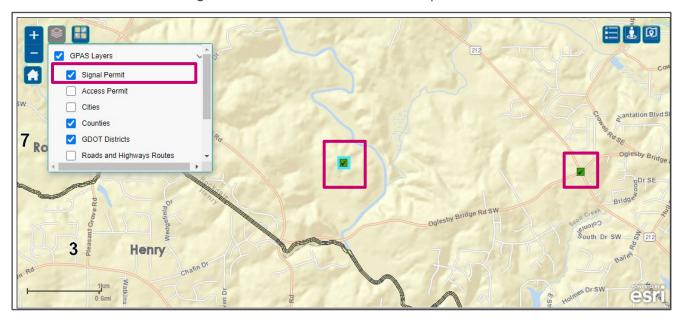


If you deselect instead the Counties layer, you will be left with only the GDOT Districts layer.

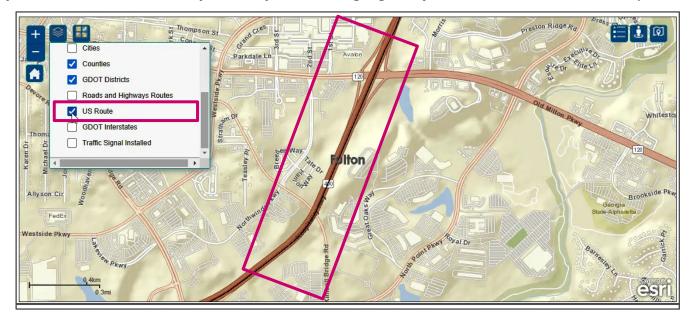




If you have conducted a search and you display the **Show Hide Data Layers**, then the layer data of your search will be added to the display. In this example you see the **Signal Permit** layer is also checked. Notice the Signal Permits locations on the map.

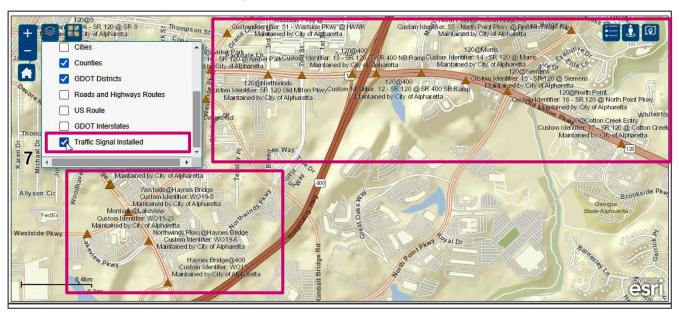


If you select the **US Route** layer, the system will highlight any US Routes visible on the map.





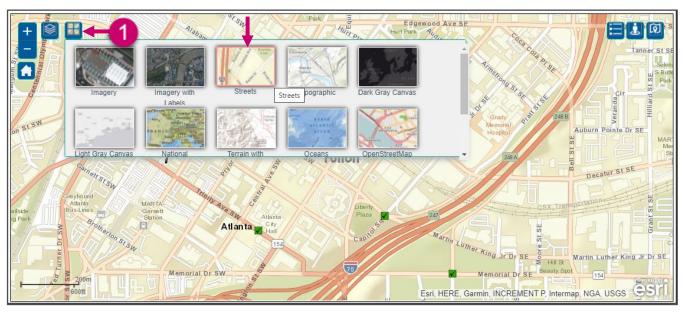
If you select the **Traffic Signal Installed** layer, the system will highlight any Traffic Signals Installed which are visible on the map.



Switch Basemap

Use the **Switch Basemap** (icon to change the display of the base map for easier viewing.

1. Select **Switch Basemap**. By default, the **Streets** type is visible.





If you select the **Imagery** base map type, the display changes as shown below.

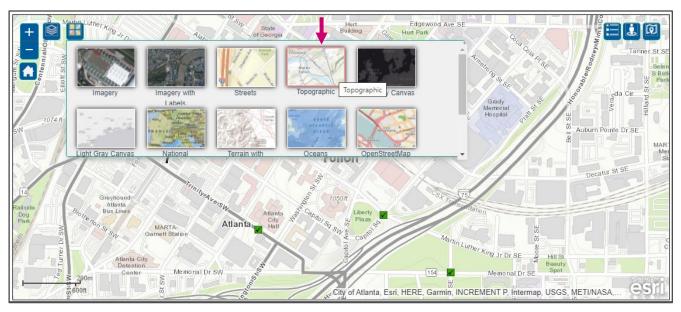


If you select the **Imagery with labels** base map type, the display changes as shown below.





If you select the **Topographic** base map type, the display changes as shown below.

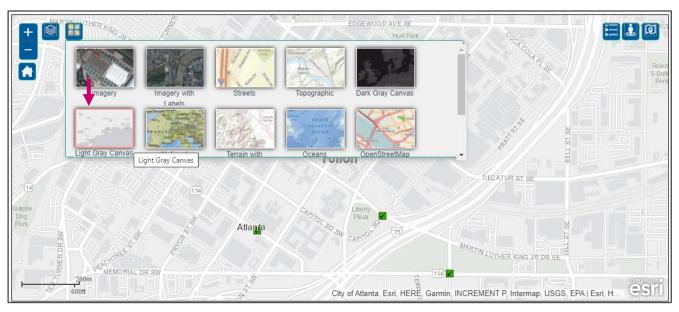


If you select the **Dark Gray Canvas** base map type, the display changes as shown below.





If you select the Light Gray Canvas base map type, the display changes as shown below.



If you select the **National** base map type, the display changes as shown below.





If you select the **OpenStreetMap** base map type, the display changes as shown below.



If you select the **USGS National** base map type, the display changes as shown below.



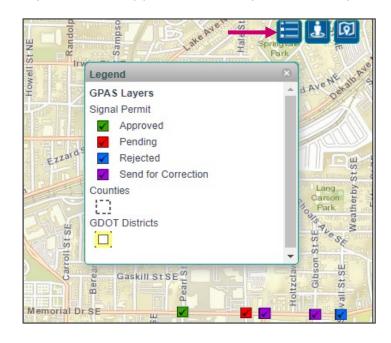


Legend

Use the **Legend** (icon to have the color-coded symbols that appear on the map defined for you.

- 1. Select Legend.
- 2. If necessary, scroll down to see all the items on the legend.



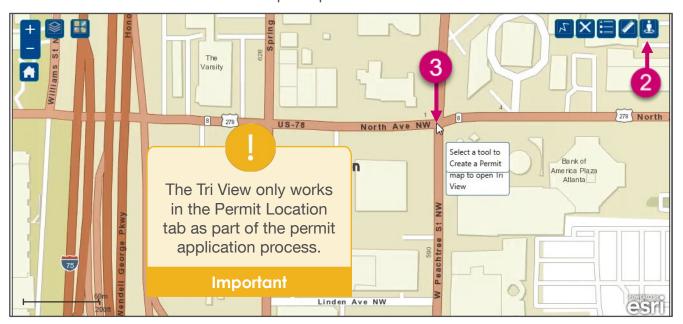




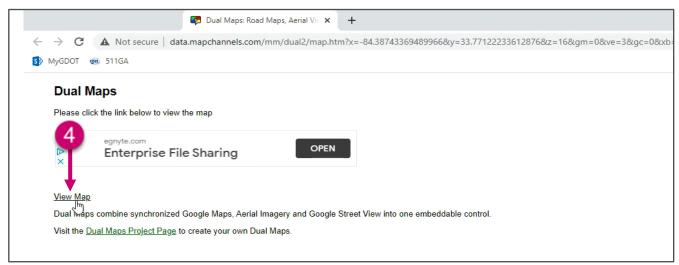
Tri View

The **Tri View** (icon helps you to visualize a specific location on the map.

- 1. Zoom into the general area you would like to conduct your search.
- 2. Select Tri View.
- 3. Select the desired location on the map to open Tri View.

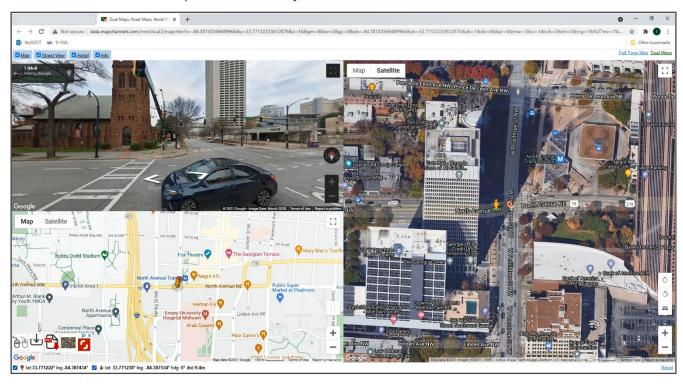


4. Select View Map.





- 5. The program displays 3 windows, all the same area in different formats.
- 6. Use the tools on the map to familiarize yourself with the area.



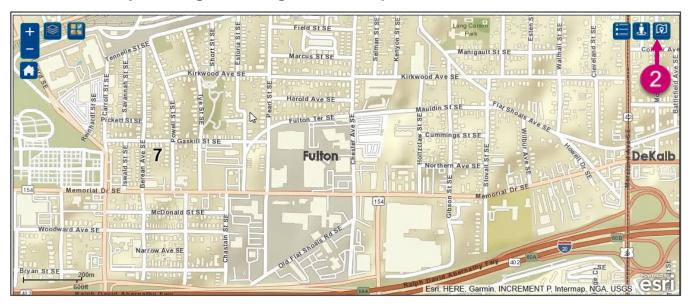


Search by Drawing a Rectangle on the Map

Another option for searching GPAS records is to use the Search by Drawing a Rectangle on the

Map (icon.

- 1. Zoom into the general area you would like to conduct your search.
- 2. Select Search by Drawing a Rectangle on the Map.



3. At the top left of the region press and hold the left-button on the mouse.

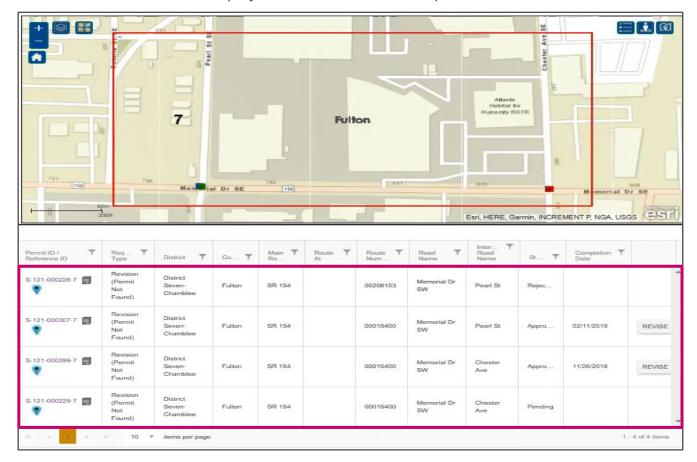




- 4. Drag the mouse diagonally across the desired area.
- 5. Release the mouse button to complete drawing the rectangle on the map.



6. The search results are displayed below the marked map.

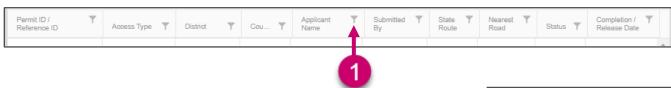




Filter Permits

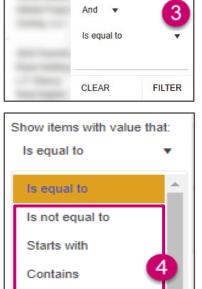
To narrow down the results of any search, you can apply column filters. To apply a column filter:

1. Select the filter () button next to the column header.



- 2. When you select the filter button, a filter dialog box appears.
- 3. If necessary, expand the **Show items** with value that: drop-down list.

 Select the most relevant option for your search.



Does not contain

Ends with

Is null

Submitted

Show items with value that:

Is equal to

Applicant



- 5. Enter a filter criterion in the field.
- You may add a secondary filter criterion in the extra field.
- 7. Select FILTER.



8. Notice that the system shows 10 out of 11 records.



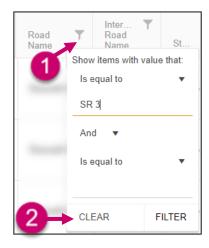


9. You can continue applying filters as needed. In this example the **Status** filter set to **Send for Corrections** was used. Now we have only 4 records in the list.



To remove the filter:

- 1. Select the filter icon.
- 2. Select CLEAR.



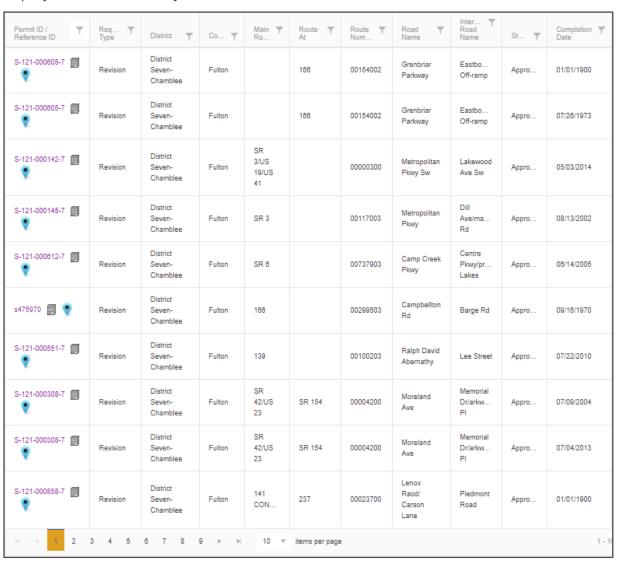


Sort Permits

Another way to display the records is to sort the results.

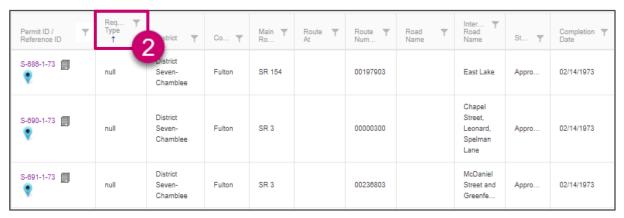
To sort the list:

1. Display the records that you want to sort.

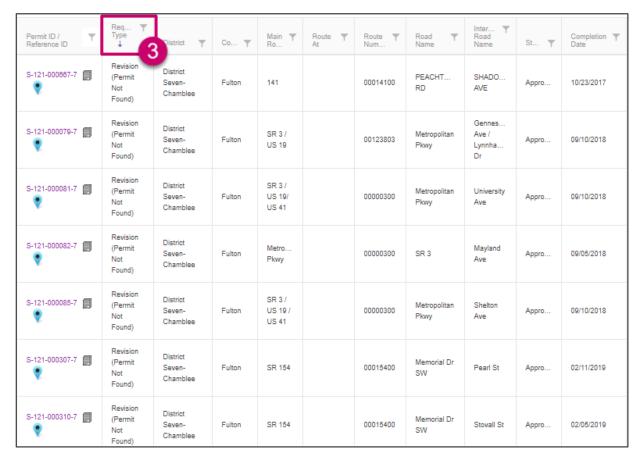




2. Select a column header. Select once, it sorts in ascending order, which is indicated by the arrow pointing up (↑).



3. Select it again, it sorts in descending order, which is indicated by the arrow pointing down (\downarrow) .

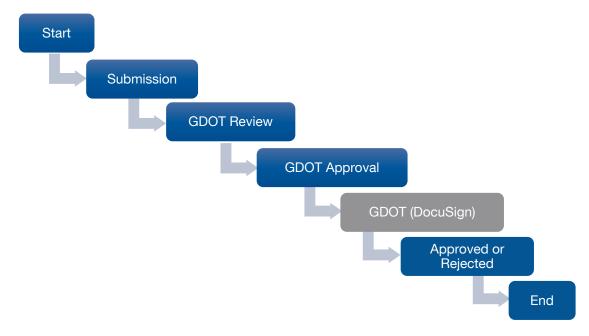


4. Select it again, to no longer sort the list of records.



Signal Permits Application Process

The Signal Permit application is a process that has a clear start and end. In general, the application process can be visualized as below.



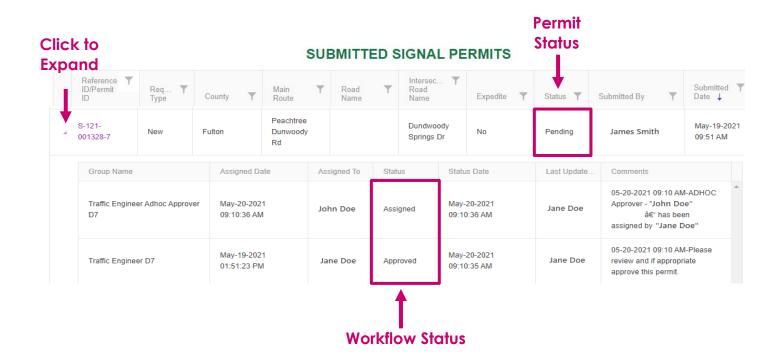
As soon as a permit application is submitted, its status becomes **Pending**. The permit status will change to: **Sent for Correction**, **Approved** or **Rejected** depending on where it is in the permit application process.

SUBMITTED SIGNAL PERMITS										
	Reference TD/Permit ID	Req T	County	Main Y Route	Road Y Name	Intersec Y Road Name	Expedite Y	Status T	Submitted By	Submitted ▼ Date ↓
>	S-117- 001324-1	Revision (Permit Not Found)	Forsyth	Old Alpharetta Rd	Old Alpharetta Rd	Curie Dr	No	Pending	Jane Doe	May-10-2021 05:03 PM
Þ	S-139- 001323-1	New	Hall		athens st		No	Approved	John Smith	Mar-18-2021 10:51 AM
Þ	S-185- 001322-4	Revision	Lowndes	SR 94	STATENVI RD	PERIMETER RD	No	Pending	Mary Jane Doe	Mar-03-2021 05:22 PM
Þ	S-051- 001321-5	Cancel Permit	Chatham	test			No	Sent for Correction	John Doe	Mar-03-2021 05:20 PM
Þ	S-067- 001319-7	New	Cobb	test		test	No	Rejected	. John Smith	Nov-20-2020 03:15 PM



In the example below, you can see the *permit status* of **Pending** displayed in the header status column.

If you expand the permit information, what you see is the permit *workflow status* – which changes from **Approved**, **Assigned**, etc as it moves through the workflow of various approvers.



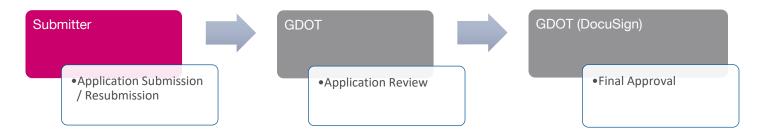
The workflow status continuously changes as the permit enters and leaves the queue of various approvers. A workflow status of **Approved** does not mean that the permit has reached final approval.

Important



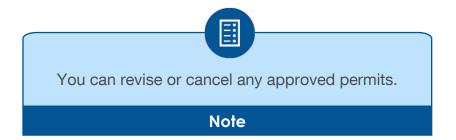
Submit a Signal Permit Application

Once a signal permit application has been submitted, it enters the GDOT review process, followed by final GDOT approval. The process can be visualized as below.



The instructions and requirements differ slightly depending on the type of signal permit you are requesting. Select your requested Signal Permit type and continue with the steps found in that section.

- New
- Revision
 - Use this option if you need to make changes to the permit request which has already been approved.
- Revision (Permit Not Found)
 - Also referred as Historical Signal Permit. Select this option if there is a need to rework or repair an older signal for which no permits can be found.
- Cancel Permit
 - Used to cancel a permit which has already been approved.





New

Before you begin, make sure you have the following information:

Applicant/Main Information

- Request Type (required):
 - Revision (Permit Not Found)
 - Revision
 - Permit ID
 - New
 - Cancel Permit
 - Permit ID
- Asset Number
- Signal Type: (required)
 - Advanced Warning Beacon
 - **Emergency Vehicles Pre**emption
 - Flashing Beacon
 - LED Enhanced Device
 - Other
 - Pedestrian Heads
 - Pedestrian Hybrid Beacon
 - Pedestrian Push Buttons
 - Rail Road Pre-emption
 - Rectangular Rapid Flash Beacon
 - School Zone Flasher
 - Stop and Go
- Permit Executive Summary (required)

Permit Location

- District County (required)
- Road Name
- Intersecting Road
- Route Number
- Route At
- **US Route**
- Interstate
- Mile Point
- Main Route
- Latitude (auto-populated)
- Longitude (auto-populated)

Additional Information

- **Expedite Permit**
- Protected Permissive or Protected Only Left Turn Phasing
- Contingency
- Pedestrian Accommodations
- **Turning Movement** Counts
- Crash Monitoring
- Use of R9-3A & R9-3B (If Excluded)
- Is Signal Related To GDOT Project ID?
 - Related Project
 - Related Project Manager Name
 - Related Project Manager Email
- Written Support for Excluding Left Turn Lanes
- Written Support For **Excluding Pedestrians**
 - Select Term: (required)
 - Long Term
 - Short Term
- Work Performed By:
 - Developer
 - **GDOT District**
 - **GDOT TSEF** Local
 - - Government
 - Proiect
 - \circ **RTOP**
 - Signal Maintenance Contract

- Hydro Study Required? Y/N
 - Date Hydro Study to be Submitted
- Utility Letters Required? Y/N
 - Date Utility Letters to be Submitted
- Bond Type: Blanket Bond, Letter of Escrow or Performance Bond
- **Bond Amount**

Additional Information -Cont.

- Equipment Provided By:
 - Developer 0
 - **GDOT District**
 - **GDOT TSEF**
 - Local Government
 - Project
 - **RTOP**
 - Signal Maintenance Contract
- Maintained By: (required)
 - **GDOT**
 - Local Government
- Special Requirements

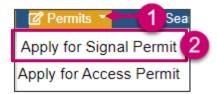
Attachments

- Design (required)
- Traffic Study (required)
- Application (required)
- Miscellaneous



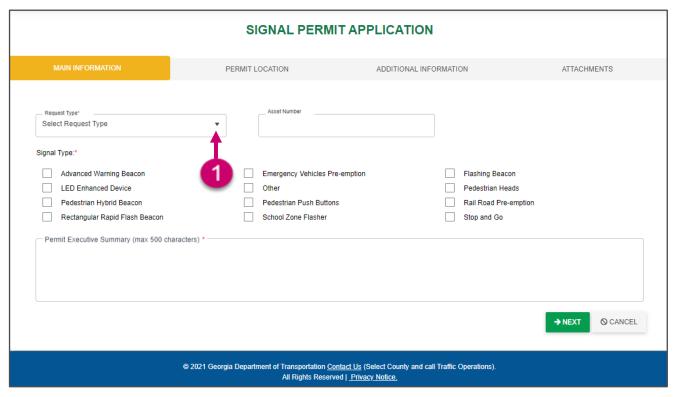
To submit a **New** signal permit request:

- 1. Select **Permits**.
- Select Apply for Signal Permit. You will be taken to the Main Information tab.

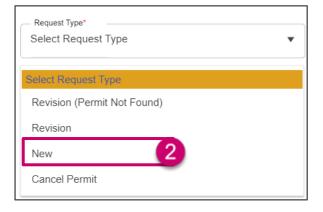


Main Information Tab

1. Expand the **Request Type** drop-down list.

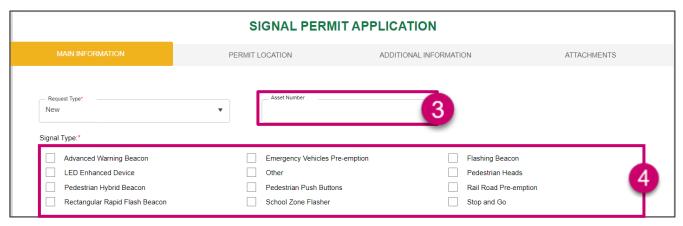


2. Select New.

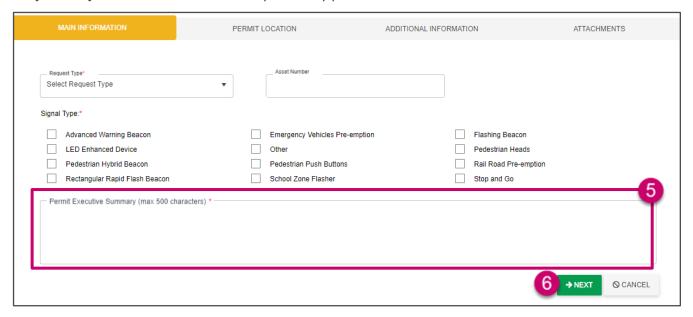




- 3. Enter the Asset Number (if there is one).
- 4. Check the boxes for the **Signal Type**.



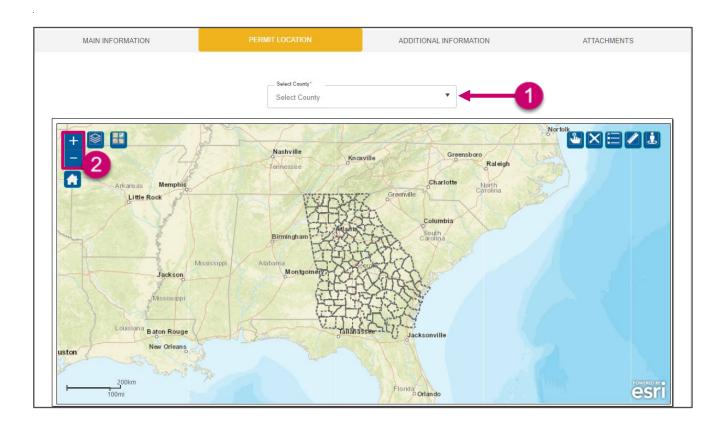
- 5. Enter the **Permit Executive Summary**.
- Select NEXT.Or you may select to CANCEL the permit application.

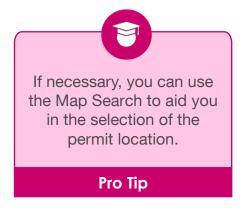




Permit Location Tab

- 1. Select the county for the permit location from the **Select County** drop-down list.
- 2. Use the mouse or the / + buttons to zoom into the permit location on the map at the street level.





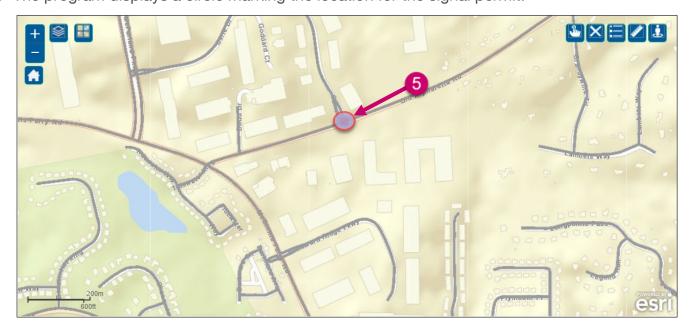


- 3. Select (Locate on Map) icon.

 Notice that the roads have changed to gray, this indicates that you can drop a signal location in these areas.
- 4. Select the point where you want the signal to be located.

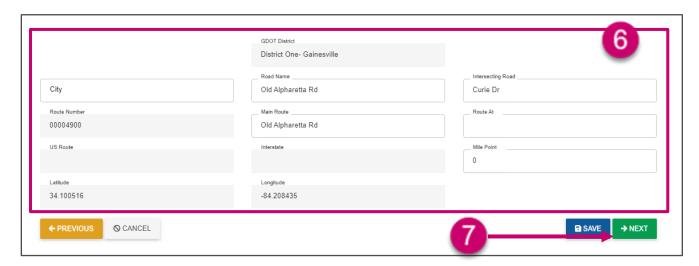


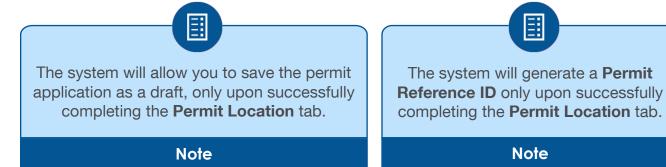
5. The program displays a circle marking the location for the signal permit.





- 6. The system will populate most of the location fields with the available information. Enter any missing data.
- Select NEXT.You can also select SAVE.









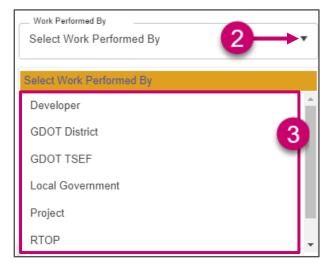
Additional Information Tab

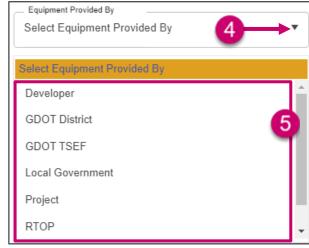
1. Select all options / record information that applies to your permit application.



- Expand the Work Performed By dropdown list.
- Select the appropriate Work
 Performed By option. You may need to scroll down to see all the options.

- 4. Expand the **Equipment Provided By** drop-down list.
- Select the appropriate Equipment
 Provided By option. You may need to scroll down to see all the options.



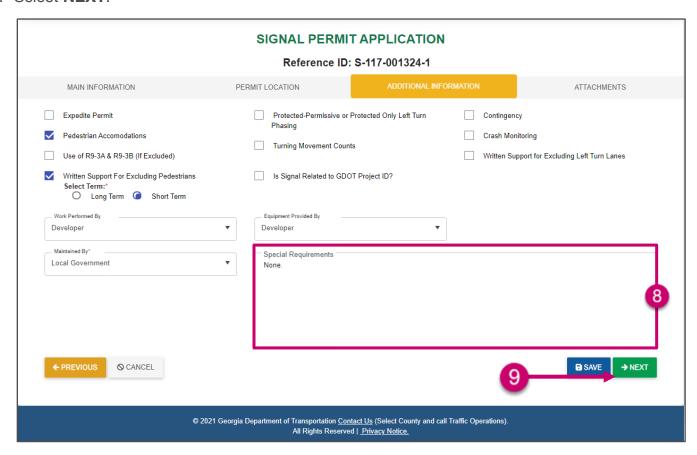




- Expand the **Maintained By** drop-down list.
- 7. Select the appropriate **Maintained By** option.



- 8. Enter any special requirements.
- 9. Select NEXT.





Attachments Tab

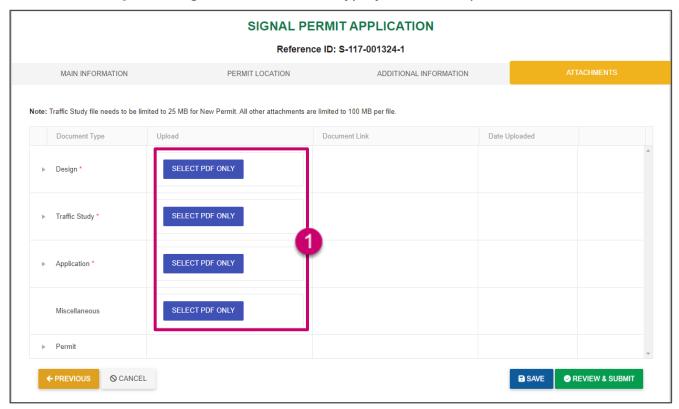
The next step in the permit application process is to upload all required documents and any you deem relevant.



- The required documents are marked with an asterisk (*).
- The only file type you may upload is a PDF file.
- The **Traffic Study** file is limited to 25 MB for a **New Permit**. All other attachments are limited to 100 MB per file.
- You may only upload one document for each type (except in the Miscellaneous section).
- You may upload the same file more than once to create multiple versions of the file.
- Upload one document at a time.

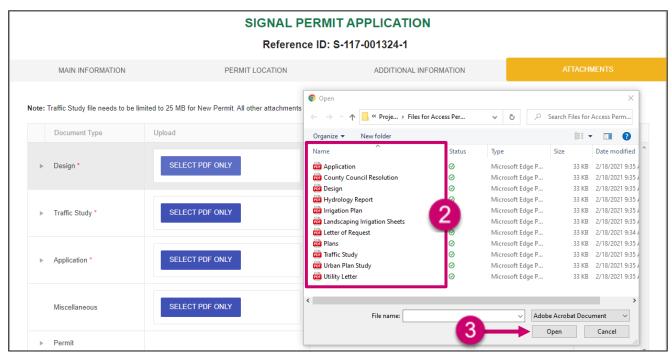
Note

1. Select PDF Only to the right of the document type you wish to upload.





- 2. Select the file.
- 3. Select Open.



4. Wait while the system uploads the file.

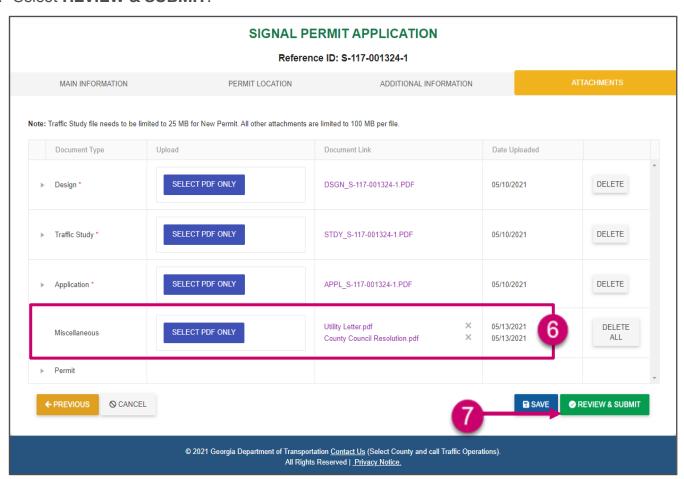




5. The system will display a document link next to the file once it has been uploaded successfully.



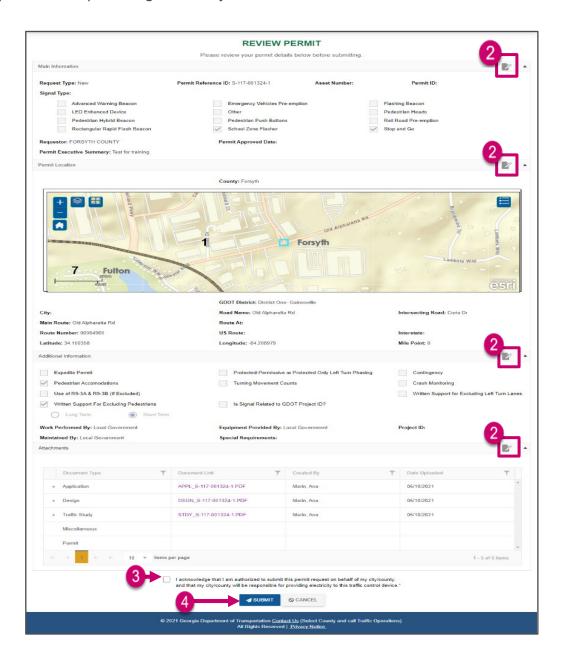
- 6. You may upload several files under the **Miscellaneous** section.
- 7. Select REVIEW & SUBMIT.





Review / Edit Signal Permit Request

- 1. Review carefully all the information in the permit form.
- 2. If you need to make any changes, select **Edit** ()for the section and make the appropriate changes.
- 3. Once the permit form is correct, select the check box to acknowledge that you are authorized to submit the permit request on behalf of your city / county; and that your city / county will be responsible for providing electricity to this traffic control device.
- 4. Select SUBMIT.





Revision

Before you begin, make sure you have the following information:

Applicant/Main Information

- Request Type (required):
 - Revision (Permit Not Found)
 - Revision
 - Permit ID
 - New
 - Cancel Permit
 - Permit ID
- Asset Number
- Signal Type: (required)
 - o Advanced Warning Beacon
 - Emergency Vehicles Preemption
 - Flashing Beacon
 - o LED Enhanced Device
 - o Other
 - Pedestrian Heads
 - o Pedestrian Hybrid Beacon
 - Pedestrian Push Buttons
 - o Rail Road Pre-emption
 - Rectangular Rapid Flash Beacon
 - School Zone Flasher
 - Stop and Go
- Permit Executive Summary (required)

Permit Location

- District County (required)
- Citv
- Road Name
- Intersecting Road
- Route Number
- Route At
- US Route
- Interstate
- Mile Point
- Main Route
- Latitude (auto-populated)
- Longitude (auto-populated)

Additional Information

- Expedite Permit
- Protected Permissive or Protected Only Left Turn Phasing
- Contingency
- Pedestrian
 Accommodations
- Turning Movement Counts
- Crash Monitoring
- Use of R9-3A & R9-3B (If Excluded)
- Is Signal Related To GDOT Project ID?
 - Related ProjectID
 - Related Project Manager Name
 - Related Project Manager Email
- Written Support for Excluding Left Turn Lanes
- Written Support For Excluding Pedestrians
 - Select Term: (required)
 - Long Term
 - Short Term
- Work Performed By:
 - Developer
 - GDOT District
 - GDOT TSEF
 - Local
 - Government
 - o Project
 - RTOP
 - Signal Maintenance Contract

- Hydro Study Required? Y/N
 - Date Hydro Study to be Submitted
- Utility Letters Required? Y/N
 - Date Utility Letters to be Submitted
- Bond Type: Blanket Bond, Letter of Escrow or Performance Bond
- Bond Amount

Additional Information -Cont.

- Equipment Provided By:
 - Developer
 - GDOT District
 - GDOT TSEF
 - Local Government
 - o Project
 - o RTOP
 - Signal Maintenance Contract
- Maintained By: (required)
 - o GDOT
 - Local Government
- Special Requirements

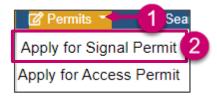
Attachments

- Design (required)
- Traffic Study
- Application
- Miscellaneous



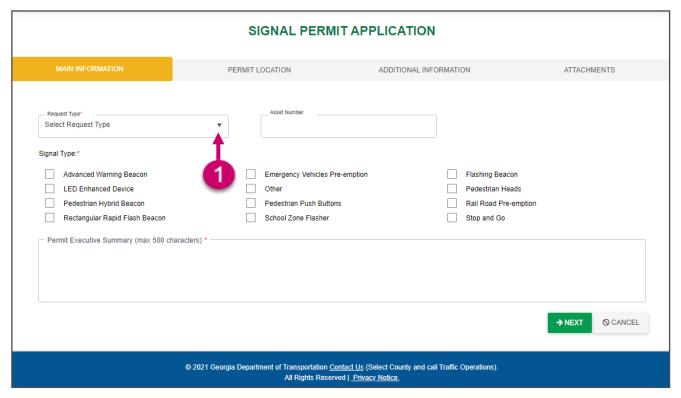
The process for submitting a revision is very similar to submitting a new application. To submit a **Revision**:

- 1. Select Permits.
- Select Apply for Signal Permit. You will be taken to the Main Information tab.



Main Information Tab

1. Expand the **Request Type** drop-down list.

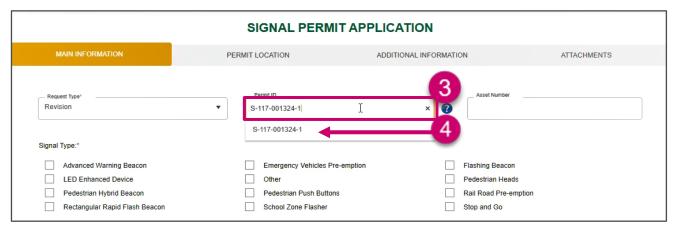




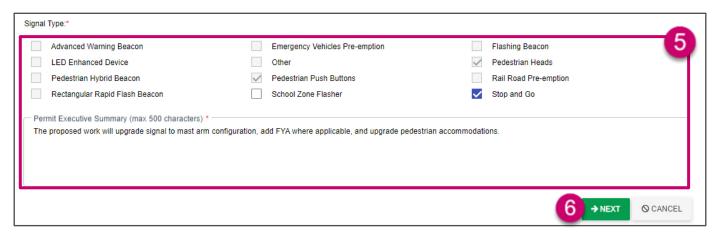
2. Select Revision.



- 3. Begin typing the **Permit ID** in the field. You should see a list appear.
- 4. Select the **Permit ID** from the drop-down list. Wait for the application form fields to populate.

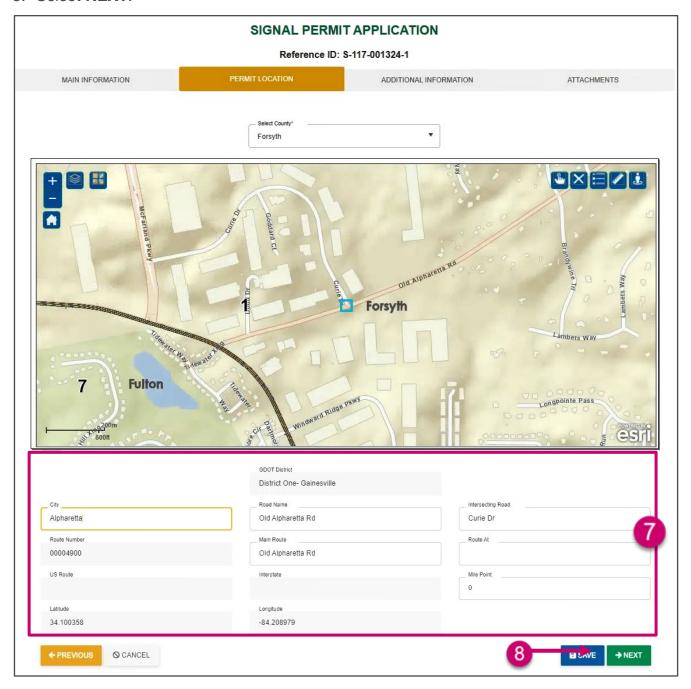


- 5. If necessary, make the appropriate changes.
- Select NEXT.



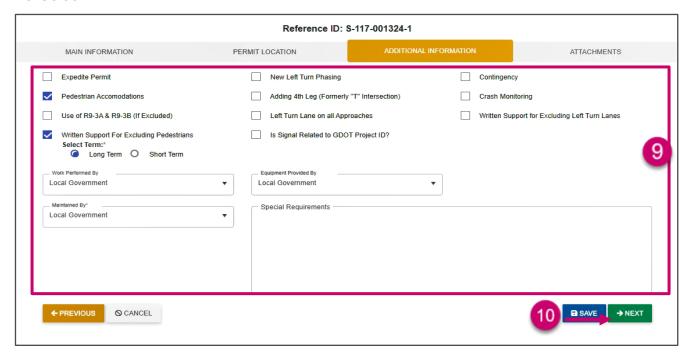


- 7. The **Permit Location** information will already be populated based on the original permit location. If necessary, make the appropriate changes.
- 8. Select NEXT.

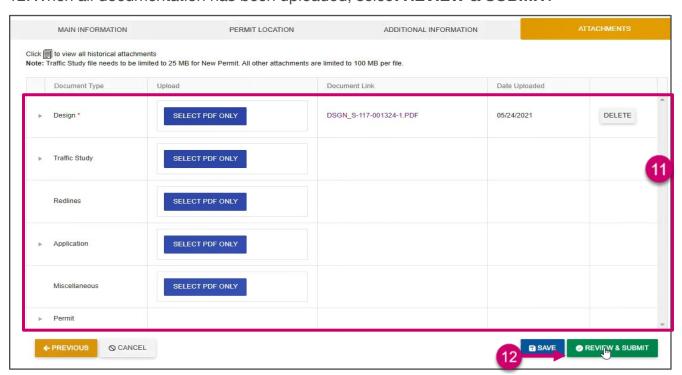




- 9. If necessary, make the appropriate changes in the **ADDITIONAL INFORMATION** tab.
- 10. Select NEXT.

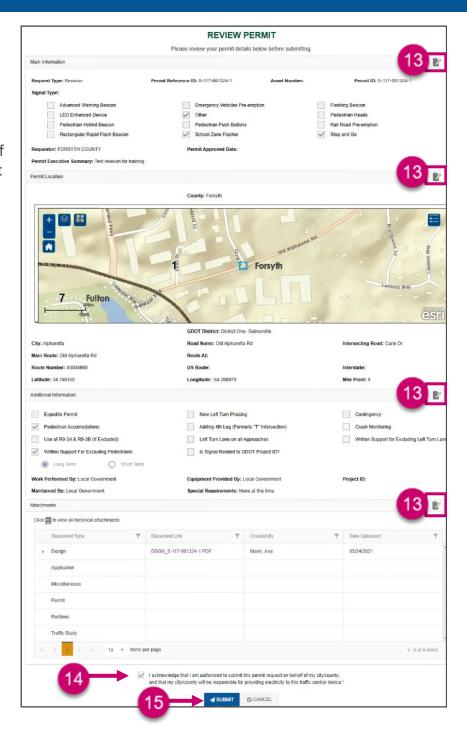


- 11. Upload any attachments needed for the access permit application revision.
- 12. When all documentation has been uploaded, select REVIEW & SUBMIT.



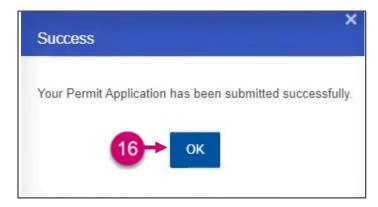


- 13. If necessary, use **Edit** (▶) to make any changes.
- 14. Select the checkbox to acknowledge that you are authorized to submit the permit request on behalf of your city / county; and that your city / county will be responsible for providing electricity to this traffic control device.
- 15. Select SUBMIT.

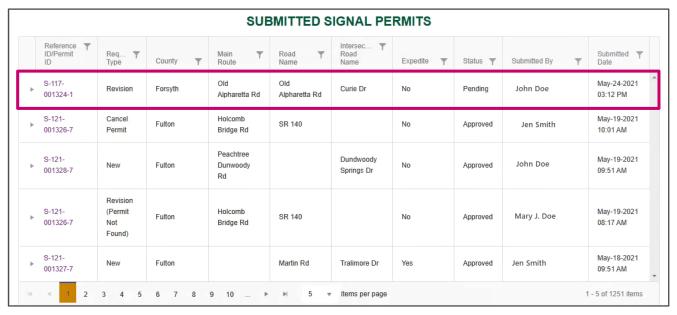




16. Select **OK** to acknowledge that your Permit Application has been submitted successfully.



17. Your permit will then be routed for the appropriate approvals. And you will be directed back to the GPAS home page where you will see the revised permit request.





Revision (Permit Not Found)

Before you begin, make sure you have the following information:

Applicant/Main Information

- Request Type (required):
 - Revision (Permit Not Found)
 - Revision
 - Permit ID
 - New
 - Cancel Permit
 - Permit ID
- Asset Number
- Signal Type: (required)
 - Advanced Warning Beacon
 - Emergency Vehicles Preemption
 - Flashing Beacon
 - o LED Enhanced Device
 - o Other
 - Pedestrian Heads
 - o Pedestrian Hybrid Beacon
 - Pedestrian Push Buttons
 - o Rail Road Pre-emption
 - Rectangular Rapid Flash Beacon
 - School Zone Flasher
 - Stop and Go
- Permit Executive Summary (required)

Permit Location

- District County (required)
- Citv
- Road Name
- Intersecting Road
- Route Number
- Route At
- US Route
- Interstate
- Mile Point
- Main Route
- Latitude (auto-populated)
- Longitude (auto-populated)

Additional Information

- Expedite Permit
- Protected Permissive or Protected Only Left Turn Phasing
- Contingency
- Pedestrian
 Accommodations
- Turning Movement Counts
- Crash Monitoring
- Use of R9-3A & R9-3B (If Excluded)
- Is Signal Related To GDOT Project ID?
 - Related Project
 - Related Project Manager Name
 - Related Project Manager Email
- Written Support for Excluding Left Turn Lanes
- Written Support For Excluding Pedestrians
 - Select Term: (required)
 - Long Term
 - Short Term
- Work Performed By:
 - Developer
 - GDOT District
 - GDOT TSEF
 - o Local
 - Government
 - o Project
 - RTOP
 - Signal Maintenance Contract

- Hydro Study Required? Y/N
 - Date Hydro Study to be Submitted
- Utility Letters Required? Y/N
 - Date Utility Letters to be Submitted
- Bond Type: Blanket Bond, Letter of Escrow or Performance Bond
- Bond Amount

Additional Information -Cont.

- Equipment Provided By:
 - Developer
 - GDOT District
 - GDOT TSEF
 - Local Government
 - o Project
 - o RTOP
 - Signal Maintenance Contract
- Maintained By: (required)
 - o GDOT
 - Local Government
- Special Requirements

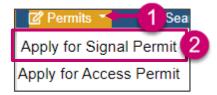
Attachments

- Design (required)
- Traffic Study
- Application
- Miscellaneous



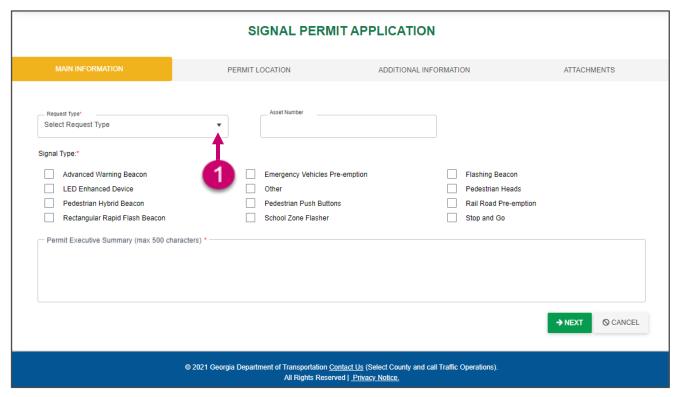
The process for submitting a revision without the permit ID is very similar to submitting a new application. To submit a **Revision (Permit Not Found)**:

- 1. Select Permits.
- Select Apply for Signal Permit.
 You will be taken to the Main Information tab.



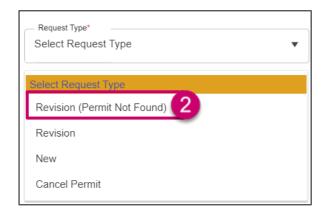
Main Information Tab

1. Expand the **Request Type** drop-down list.

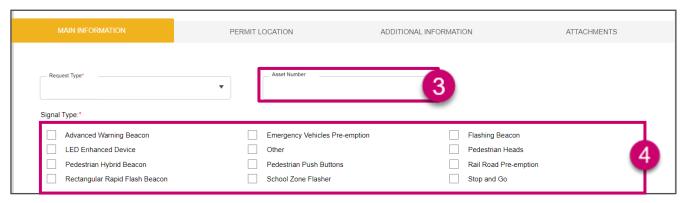




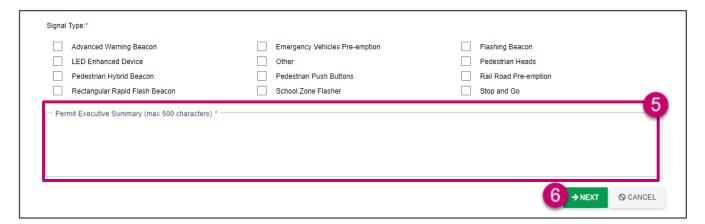
2. Select Revision (Permit Not Found).



- 3. Enter the **Asset Number** (if there is one).
- 4. Check the boxes for the **Signal Type**.



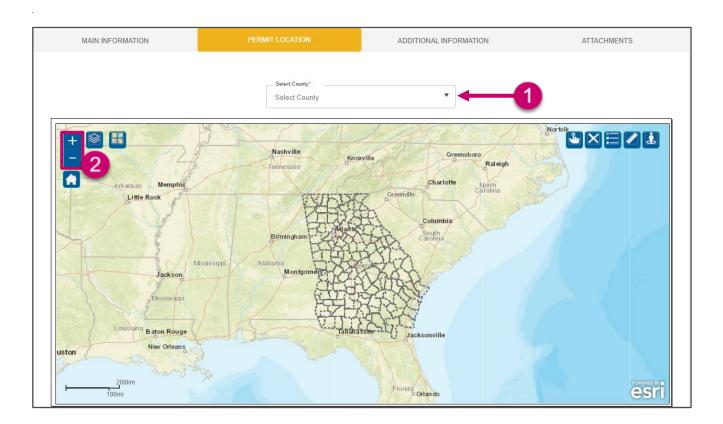
- 5. Enter the **Permit Executive Summary**.
- Select NEXT.Or you may select to CANCEL the permit application.

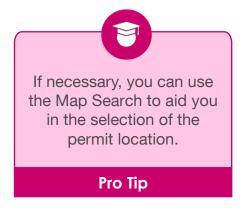




Permit Location Tab

- 1. Select the county for the permit location from the **Select County** drop-down list.
- 2. Use the mouse or the / + buttons to zoom into the permit location on the map at the street level.

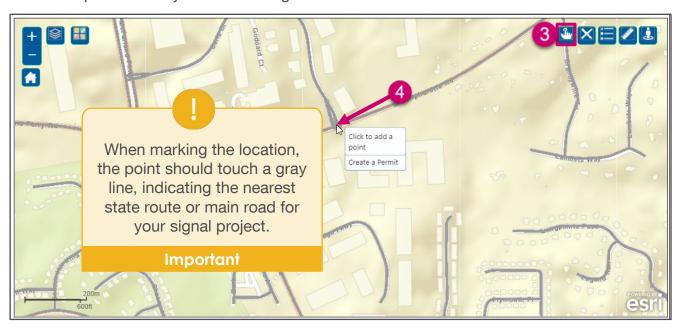




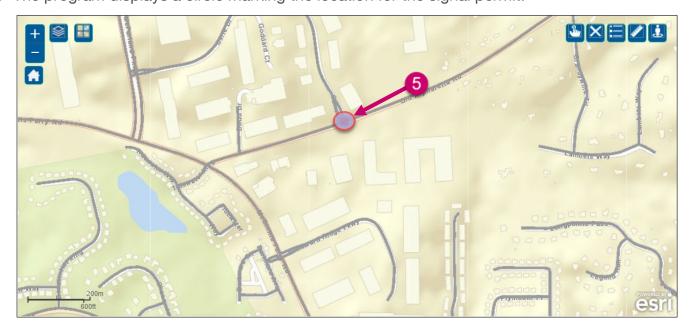


- 3. Select (Locate on Map) icon.

 Notice that the roads have changed to gray, this indicates that you can drop a signal location in these areas.
- 4. Select the point where you want the signal to be located.

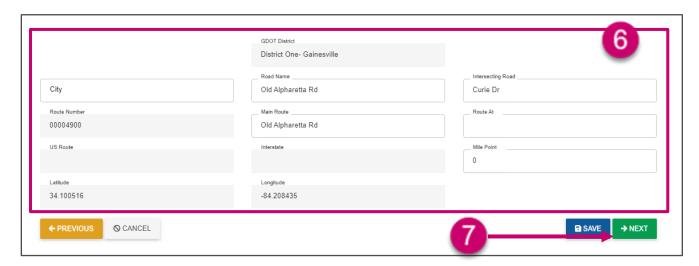


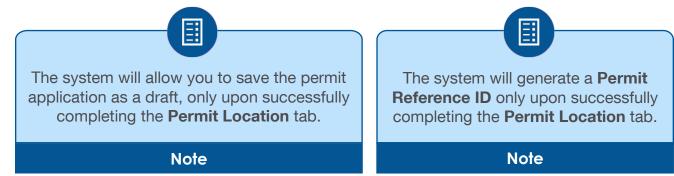
5. The program displays a circle marking the location for the signal permit.





- 6. The system will populate most of the location fields with the available information. Enter any missing data.
- Select NEXT.You can also select SAVE.



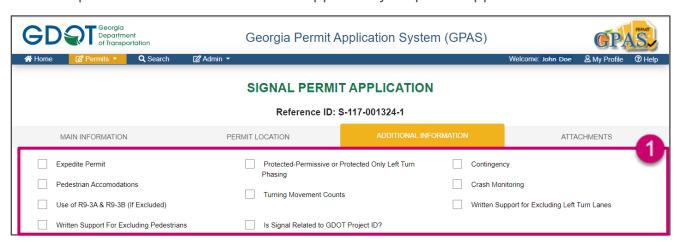






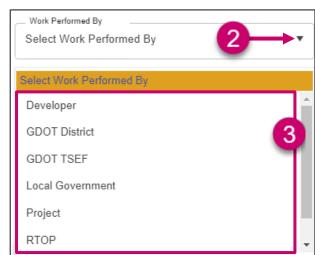
Additional Information Tab

1. Select all options / record information that applies to your permit application.



- Expand the Work Performed By dropdown list.
- 3. Select the appropriate **Work Performed By** option. You may need to scroll down to see all the options.

- 4. Expand the **Equipment Provided By** drop-down list.
- 5. Select the appropriate **Equipment Provided By** option. You may need to scroll down to see all the options.



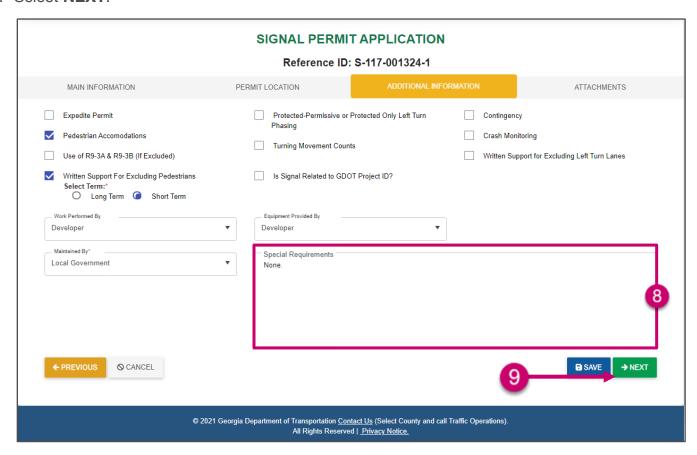




- Expand the **Maintained By** drop-down list.
- 7. Select the appropriate **Maintained By** option.



- 8. Enter any special requirements.
- 9. Select NEXT.





Attachments Tab

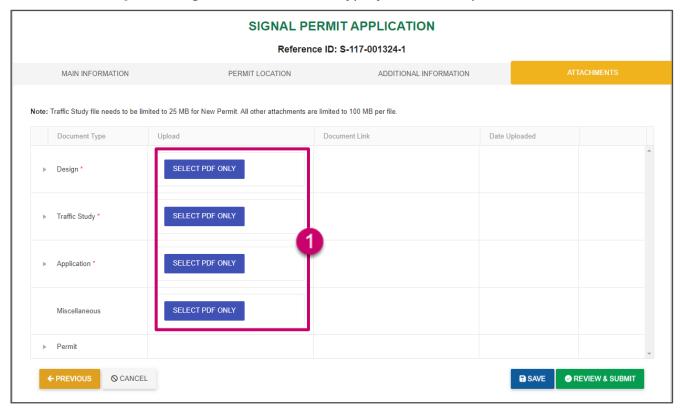
The next step in the permit application process is to upload all required documents and any you deem relevant.



- The required documents are marked with an asterisk (*).
- The only file type you may upload is a PDF file.
- The **Traffic Study** file is limited to 25 MB for a **New Permit**. All other attachments are limited to 100 MB per file.
- You may only upload one document for each type (except in the Miscellaneous section).
- You may upload the same file more than once to create multiple versions of the file.
- Upload one document at a time.

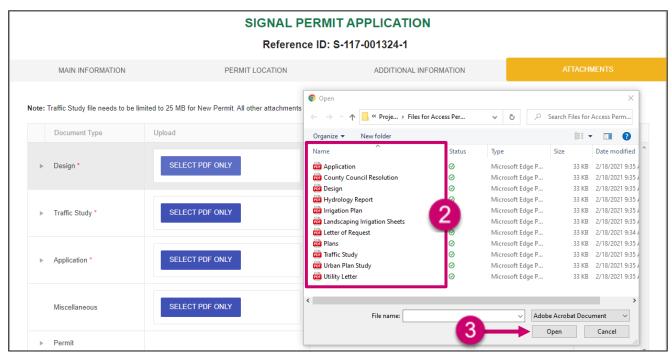
Note

1. **Select PDF Only** to the right of the document type you wish to upload.





- 2. Select the file.
- 3. Select Open.

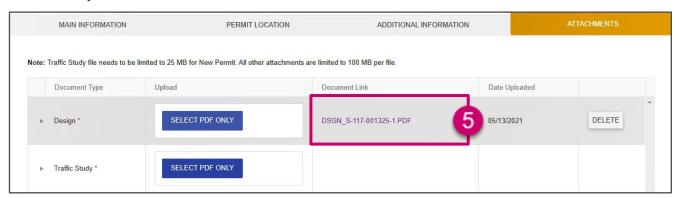


4. Wait while the system uploads the file.

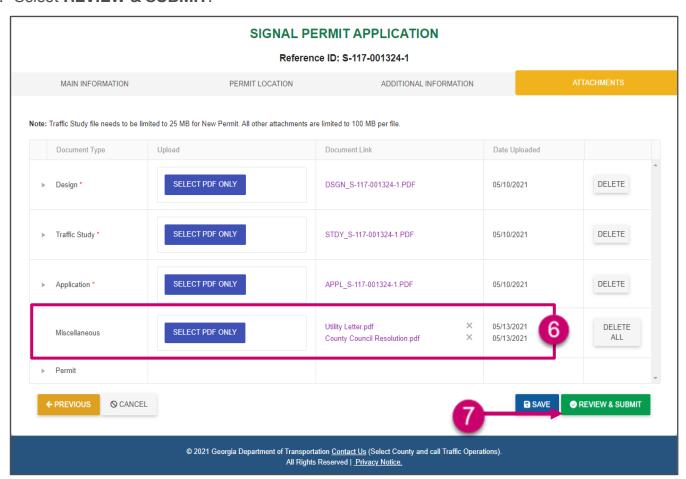




5. The system will display a document link next to the file once it has been uploaded successfully.



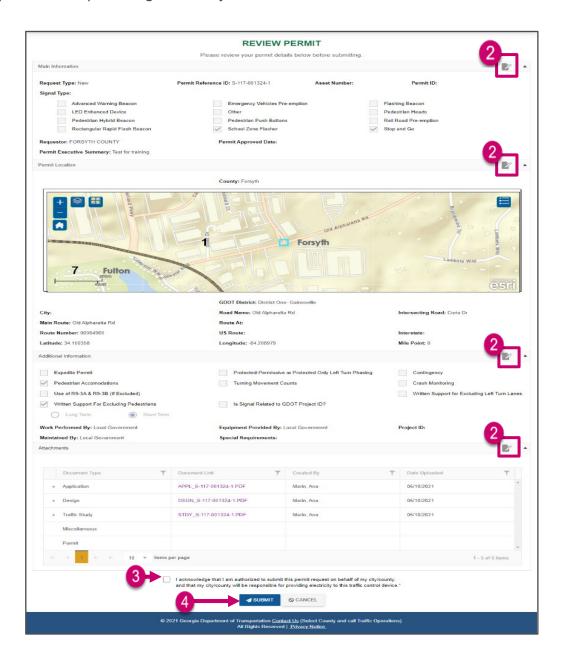
- 6. You may upload several files under the **Miscellaneous** section.
- 7. Select REVIEW & SUBMIT.





Review / Edit Signal Permit Request

- 1. Review carefully all the information in the permit form.
- 2. If you need to make any changes, select **Edit** ()for the section and make the appropriate changes.
- 3. Once the permit form is correct, select the check box to acknowledge that you are authorized to submit the permit request on behalf of your city / county; and that your city / county will be responsible for providing electricity to this traffic control device.
- 4. Select SUBMIT.





Cancel Permit

Before you begin, make sure you have the following information:

Applicant/Main Information

- Request Type (required):
 - Revision (Permit Not Found)
 - Revision
 - Permit ID
 - New
 - Cancel Permit
 - Permit ID (required)
- Asset Number
- Signal Type:
 - Advanced Warning Beacon
 - Emergency Vehicles Preemption
 - Flashing Beacon
 - LED Enhanced Device
 - Other
 - Pedestrian Heads
 - o Pedestrian Hybrid Beacon
 - Pedestrian Push Buttons
 - o Rail Road Pre-emption
 - Rectangular Rapid Flash Beacon
 - School Zone Flasher
 - Stop and Go
- Permit Executive Summary (editable)

Permit Location

- District County
- Citv
- Road Name
- Intersecting Road
- Route Number
- Route At
- US Route
- Interstate
- Mile Point
- Main Route
- Latitude (auto-populated)
- Longitude (auto-populated)

Additional Information

- Expedite Permit
- Protected Permissive or Protected Only Left Turn Phasing
- Contingency
- Pedestrian
 Accommodations
- Turning Movement Counts
- Crash Monitoring
- Use of R9-3A & R9-3B (If Excluded)
- Is Signal Related To GDOT Project ID?
 - Related Project
 ID
 - Related Project Manager Name
 - Related Project Manager Email
- Written Support for Excluding Left Turn Lanes
- Written Support For Excluding Pedestrians
 - Select Term: (required)
 - Long Term
 - Short Term
- Work Performed By:
 - Developer
 - GDOT District
 - GDOT TSEF
 - Local
 - Government
 - Project
 - o RTOP
 - Signal
 Maintenance
 - Contract

- Hydro Study Required? Y/N
 - Date Hydro Study to be Submitted
- Utility Letters Required? Y/N
 - Date Utility Letters to be Submitted
- Bond Type: Blanket Bond, Letter of Escrow or Performance Bond
- Bond Amount

Additional Information -Cont.

- Equipment Provided By:
 - Developer
 - GDOT District
 - GDOT TSEF
 - Local Government
 - o Project
 - o RTOP
 - Signal Maintenance Contract
- Maintained By:
 - o GDOT
 - Local Government
- Special Requirements

Attachments (editable)

Legend:

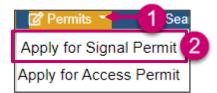
Editable

Not Editable



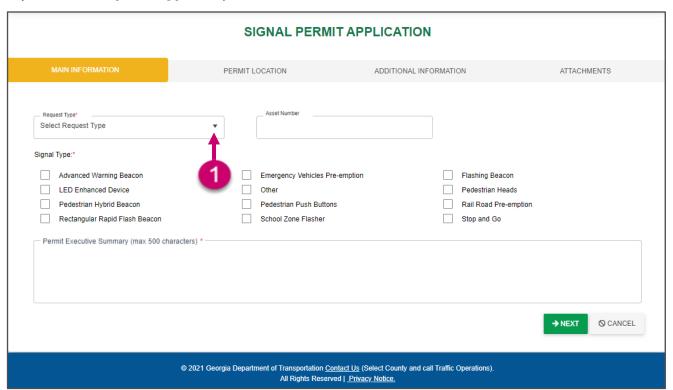
To submit a Cancel Permit request:

- 1. Select Permits.
- Select Apply for Signal Permit.
 You will be taken to the Main Information tab.



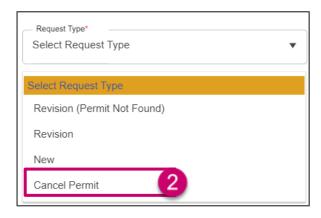
Main Information Tab

1. Expand the **Request Type** drop-down list.

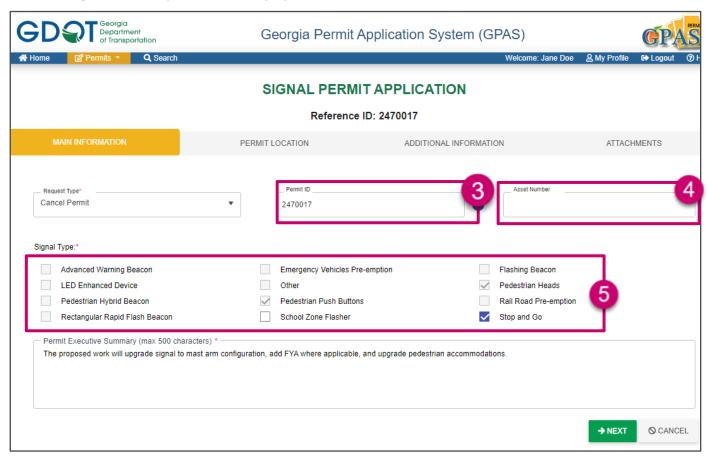




2. Select Cancel Permit.

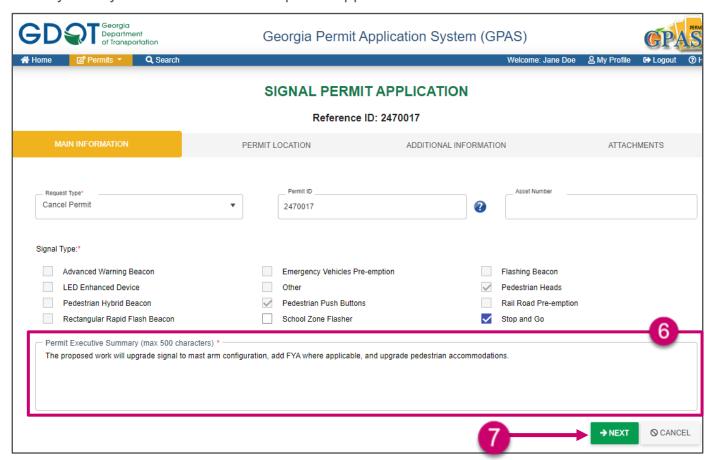


- 3. Enter the **Permit ID** of the signal permit you want to cancel (required).
- 4. Enter the **Asset Number** (optional).
- 5. The **Signal Type** options will be populated and are not editable.





- 6. The Permit Executive Summary will be populated. It is possible to edit this field.
- Select NEXT.Or you may select to CANCEL the permit application.

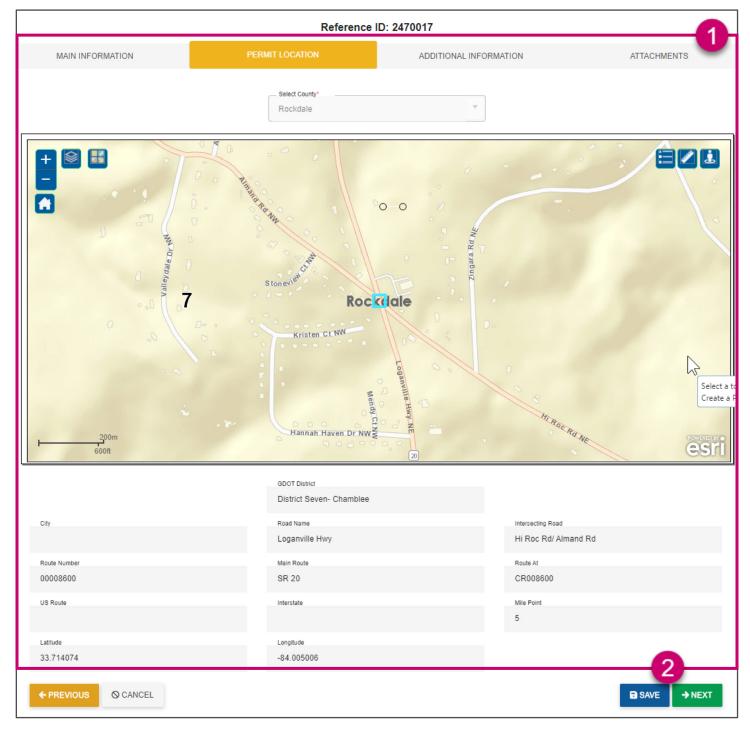




Permit Location Tab

- 1. The Permit Location information will be populated and cannot be edited.
- 2. Select NEXT.

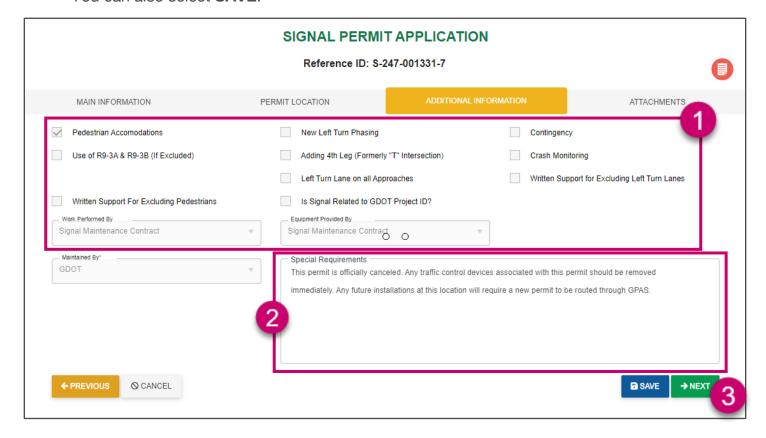
You can also select SAVE.





Additional Information Tab

- 1. The **Additional Information** tab will be populated and cannot be edited.
- 2. The **Special Requirements** field will be populated with a default cancellation message.
- Select NEXT.You can also select SAVE.





Attachments Tab

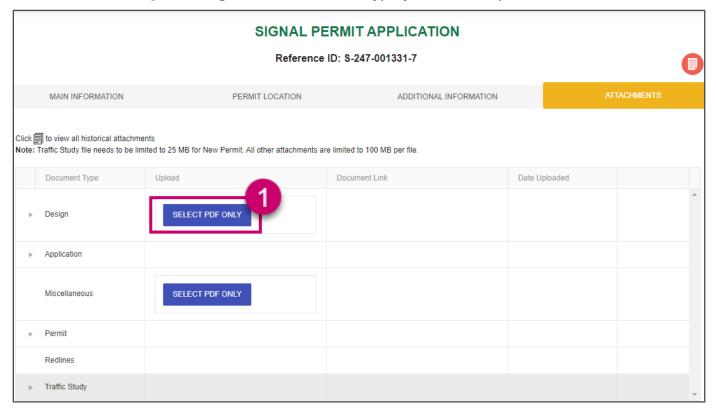
The next step in the permit application process is to upload all documents that you deem relevant.



- There are no required documents for Cancel Permit requests.
- The only file type you may upload is a PDF file.
- The Traffic Study file is limited to 25 MB for a New Permit. All other attachments are limited to 100 MB per file.
- You may only upload one document for each type (except in the Miscellaneous section).
- You may upload the same file more than once to create multiple versions of the file.
- Upload one document at a time.

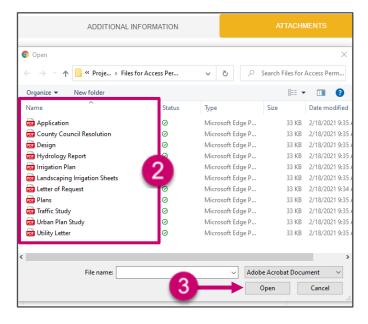
Note

Select PDF Only to the right of the document type you wish to upload.





- 2. Select the file.
- 3. Select Open.

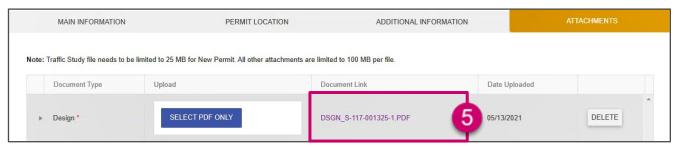


4. Wait while the system uploads the file.





5. The system will display a document link next to the file once it has been uploaded successfully.



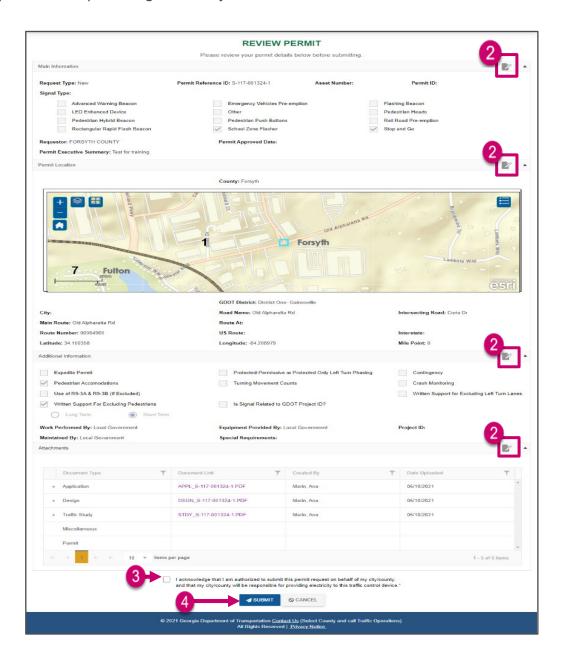
- 6. You may upload several files under the **Miscellaneous** section.
- 7. Select REVIEW & SUBMIT.





Review / Edit Signal Permit Request

- 1. Review carefully all the information in the permit form.
- 2. If you need to make any changes, select **Edit** ()for the section and make the appropriate changes.
- 3. Once the permit form is correct, select the check box to acknowledge that you are authorized to submit the permit request on behalf of your city / county; and that your city / county will be responsible for providing electricity to this traffic control device.
- 4. Select SUBMIT.





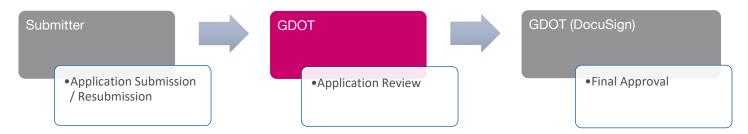
The cancellation request will be submitted and the GPAS homepage will show Cancel Permit.

	SUBMITTED SIGNAL PERMITS										
	Reference Y ID/Permit ID	Req ▼ Type	County $ extstyle extstyl$	Route Y Number	Road Y Name	Intersec Y Road Name	Expedite Y	Status 🔻	Submitted By	Submitted Y	
>	S-247- 001331-7	Cancel Permit	Rockdale	SR 20	Loganville Hwy	Hi Roc Rd/ Almand Rd	No	Pending	Doe, Jane	May-27-2021 09:15 AM	
Þ	S-247- 001329-7	New	Rockdale		GLENHAVEN CT SW		No	Pending	Doe, Jane	May-25-2021 02:56 PM	
>	S-247- 001331-7	Revision	Rockdale	SR 20	Loganville Hwy	Hi Roc Rd/ Almand Rd	No	Approved	Powell, Curtis	Apr-30-2018 04:19 PM	



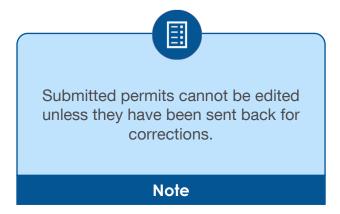
Review Application Status

GDOT Review



As soon as a permit application is submitted, the project status becomes **Pending**. If there are any missing documents or any issues with the application, you will receive a notification via email to make corrections to the application.







1. You can review the permit details and the permit workflow status from the **Home** page of GPAS. First, select the arrow on the left side of the **Permit ID**.



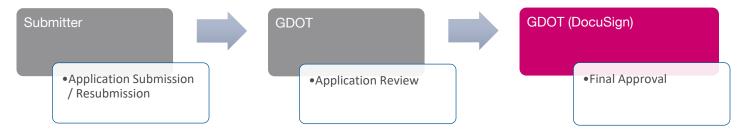
2. You will see where in the approval process your permit is, when it was assigned and the permit workflow status.



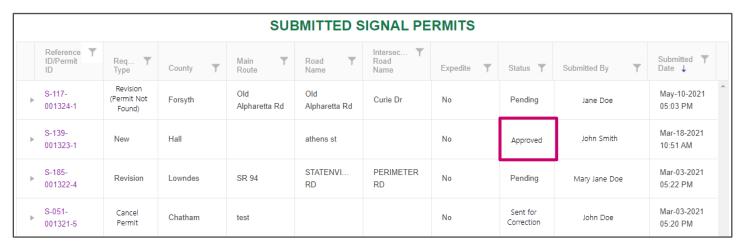
3. By selecting the **Reference ID/Permit ID** link, you will see the details of your permit as it was submitted.



GDOT Approval



Once your permit application has been approved, the permit status in GPAS will be **Approved** and the system will generate the **Permit**.



If you select the **Reference ID/Permit ID** link, you will be able to download a PDF of the **Permit** from the **Attachments** section.



