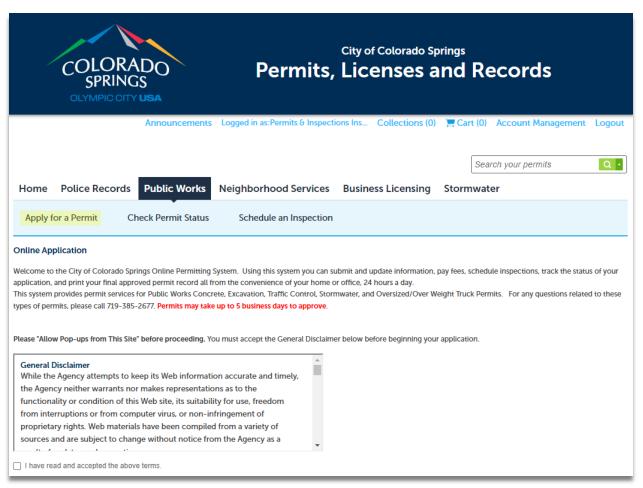


https://aca-prod.accela.com/COSPRINGS/Default.aspx

After you have registered online and your account is activated, click here to gain access to the online permit and inspection system. We recommend that you bookmark this link for future reference. If you have not created your account, please refer to the <u>ACA - Registration</u> document.

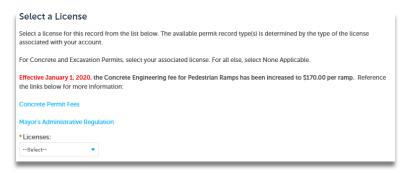
APPLYING FOR PERMIT

1. Log in with the username and password you created during registration, then click on **Public Works**, then **Apply for a Permit**.

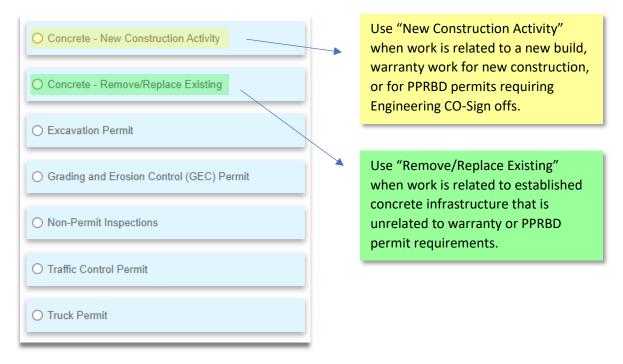


- Read and accept the General Disclaimer by clicking on the checkbox, then click Continue Application >>
- At the Select a License screen, choose your license from the dropdown list, then click on Continue Application >>





4. At the *Select a Permit Type*, select the permit type for which you are applying, then click on **Continue Application** >>



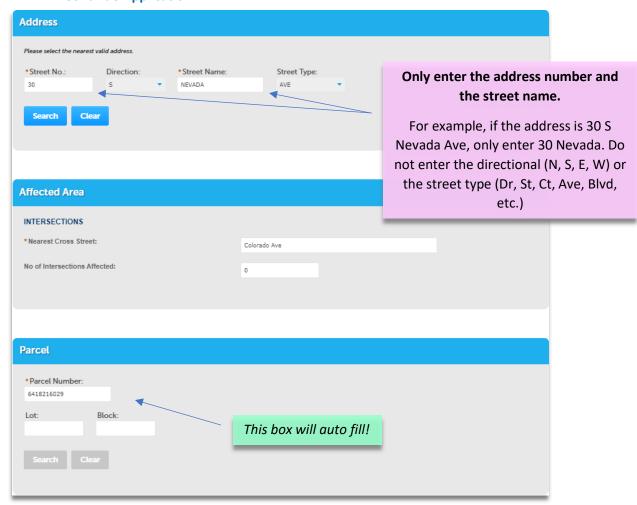
5. At the *Detail Information* screen, fill in the Application Nickname field using a simple description (ex: "Replacing sidewalk" or Project Name/Subdivision Name), then provide work and location details in the Detailed Description box (ex: Replacing 10 LF of sidewalk in front of building.) then click on Continue Application >>

Note: If you need to stop and resume your application later, you may select at any point in time to click on the **Save and Resume Later** button. The permit will show a temporary number on the Public Works home screen of Accela.



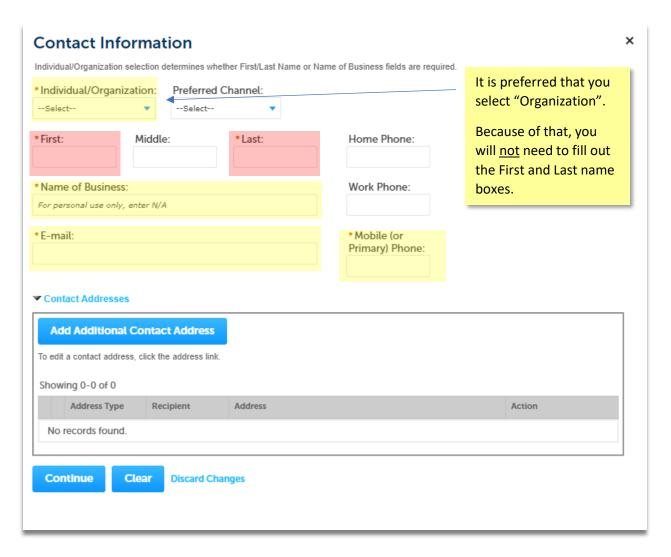


- 6. At the *Location & People>Job Location* screen, fill in a valid address (or nearest valid address if working in an intersection, infill lot, new subdivision, etc.), then click on the Search button
 - a. In the Affected Area section, type in the nearest cross street.
 - i. The number of intersections will only apply to Excavation permits
 - Once the search is complete and the address information has been auto filled, click on Continue Application >>



- 7. At the Location & People>Contact Information screen, complete the following:
 - a. In the *Applicant* section, click the **Select from Account** button, and select "Associated License" from your list, then click on the **Continue** button.
 - i. You can also add a new contact(s) in the Applicant section by clicking Add New

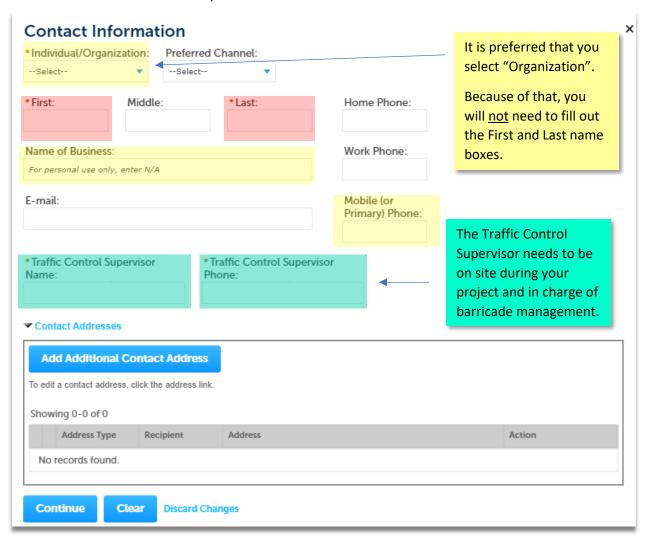




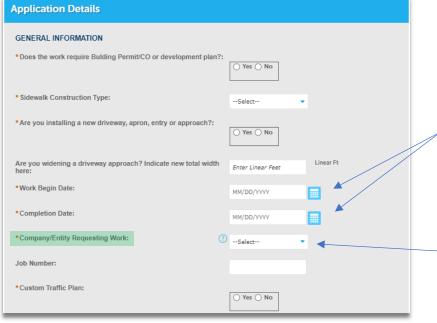
- b. In the Barricade Company section and click on the Select from Account button
 - i. Choose "Select from Account" if you are utilizing your own barricades
 - ii. Choose "Add New" if you are utilizing an outside company for barricades, click on the Continue button, fill out the information for the barricade company, then scroll down and click Continue Application >>
- c. In the Site Contact section and click on the Select from Account button.
 - i. Choose **Select from Account** if you are utilizing your own barricades.
 - ii. Choose Add New if you are utilizing an outside company for barricades, click on the Continue button, fill out the information for the barricade company, then scroll down and click Continue Application >>



8. At the *Step 2: Permit Detail>Permit Information* screen, scroll down to the **Application Details** section and fill in the required fields.







All permits are allowed for up to 30 days!

Because of weather and resources, please utilize this even if the project is not expected to take as long.

In the Company/Entity
Requesting Work dropdown
list, choose "NA" if completing
work for a private residence,
business or any other work
that is NOT related to a City,
County, or State project.

STANDARD CONCRETE IMPROVEMENTS Curb & Gutter : Sidewalk: Linear Ft Enter Linear Feet Linear Ft Residential D/W: Commercial D/W: # of Enter quantity # of Enter quantity Pedestrian Ramp: Median Concrete Cover: Square Return: Enter Linear Feet Enter quantity Joint Radii w/Cross Pan (new subdivisions only): Storm Drain Inlet: Enter quantity Enter quantity STRUCTURES - CONCRETE ITEMS Drop Structure: Headwall/Wingwall: # 01 Bridge Abutment: Retaining Wall: # 01 Chase Section >= 4 ft: Box Culvert: # of Enter quantity Enter quantity Type I Manhole: Trickle Channel: Enter quantity Enter Linear Feet Forebay: Outlet Structure: Enter quantity Enter quantity OTHER Chase Section < 4 ft: Type II Manhole: # 01 Concrete Saddle / Piers of Pipe Support: Enter quantity

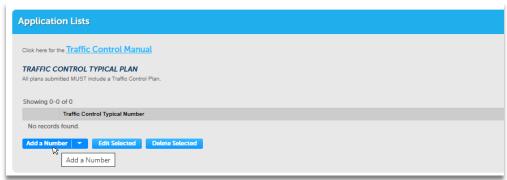
Options for listing concrete items are measured in either <u>Linear Feet</u> or <u>Number of</u>.

Check the text on the right side of the quantity box before entering your information.

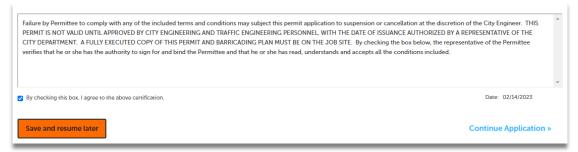
Leaving the boxes empty states that there are no improvements for that category.



- 9. In the *Application Lists* section, click on **Add a Number**, then choose your barricade plan type from the *Traffic Control Typical Number* dropdown list.
 - a. If you are using more than one barricade plan type, click on **Add a Number** again and choose the additional type(s), then select **Continue Application** >>

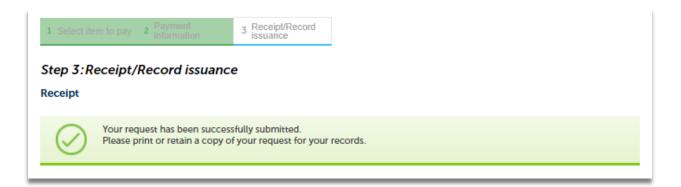


- 10. At the *Attachments* section, attach any construction plans or custom traffic control plans by clicking on the **Add** button, then complete the following:
 - a. Click on the Add button at the File Upload screen
 - b. Find the location of your file(s) on your computer, select the file(s), then click **Open** at the bottom right
- 11. At the File Upload screen, you should see your attachment(s) listed, then select Continue Application >>
- 12. At the *Documents>Attached Documents* section, complete the following:
 - a. Choose the type for your attachment(s)
 - Add a simple description of the attachment(s), select Save, then select Continue Application >>
- 13. At the *Review* screen, scroll down to review your application. If adjustments need to be made, Select **Edit** on the right side of the section.
 - If no edits are needed, check the box to agree to the certification, then Continue
 Application >>





That's it! Your permit has now been submitted and a permit number will be generated. Permits will always start with "PWK-CON" followed by the last two digits of the year, and then 4 digits in the next sequence of permits. Example: "PWK-CON23-1234"



EXENDING A PERMIT

An automatic notification will go out 7 days prior to your permit expiration date.

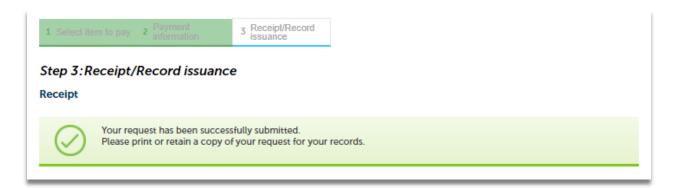
- 1. Under the Public Works tab, select Check Permit Status
 - a. Click on the Extend/Renew Permit link



- 2. Review all pages of the permit, and select Continue Application >>
 - a. If any changes to original permit, please include it in the Detailed Description section
- 3. At the Step 2: Permit Detail>Permit Information screen, update the Work Begin Date and the Completion Dates.
- 4. At the *Step 3: Documents>Attached Documents* Reattach any documents that were on original permit.
- 5. At the *Step 4: Review* screen, scroll down to review your application. If adjustments need to be made, Select **Edit** on the right side of the section.
 - a. If no edits are needed, check the box to agree to the certification, then Continue
 Application >>



Your permit extension has now been submitted and a new permit extension number will be generated and linked to the original permit number. Permit Extensions will start with "PWK-CON-EXT23", and then 4 digits in the next sequence of permits. Example: "PWK-CON-EXT23-1234".



Please allow our teams 3-5 business days to review your permit for approval.

If you have any questions regarding this process, please reach out to the Engineering Support Team at (719) 385-5977.