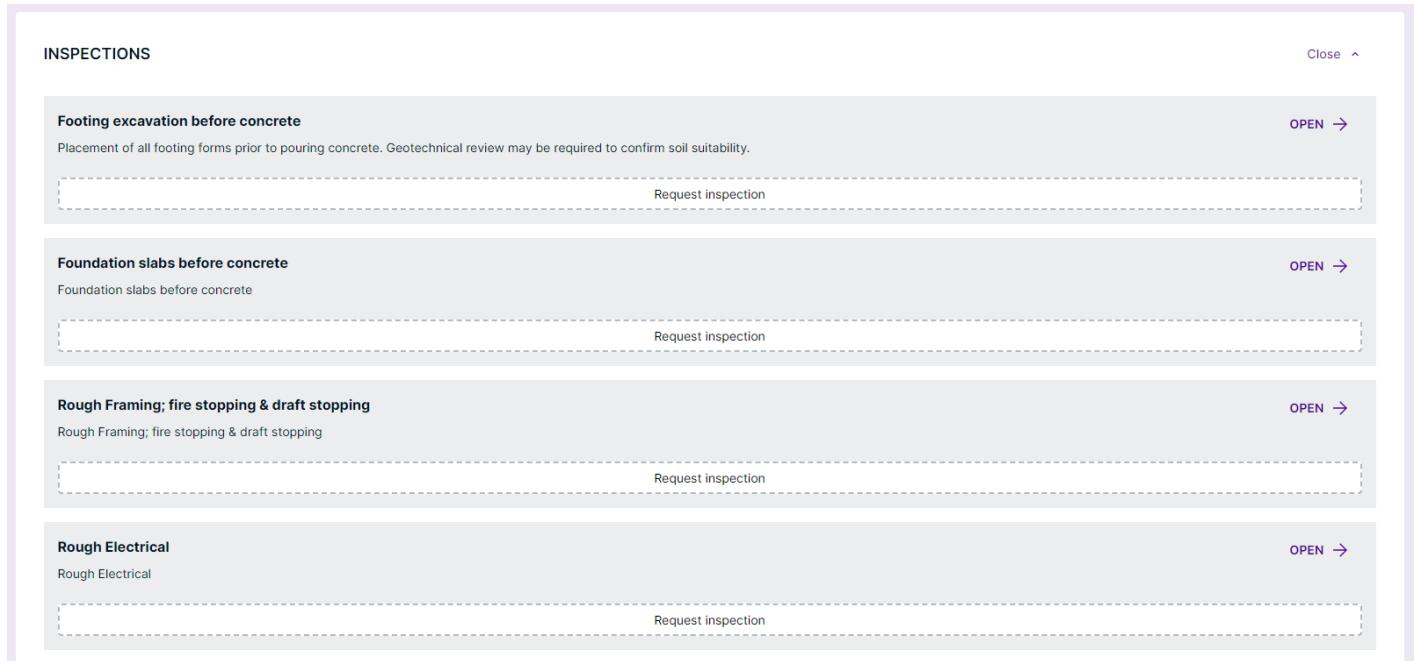


# Schedule Inspections on Cloudpermit

1. To schedule an inspection once a permit has been issued, go to your permit workspace and scroll down to INSPECTIONS. Under the inspection you would like to schedule, click ‘Request inspection’



INSPECTIONS Close ▾

**Footing excavation before concrete** OPEN →  
Placement of all footing forms prior to pouring concrete. Geotechnical review may be required to confirm soil suitability.

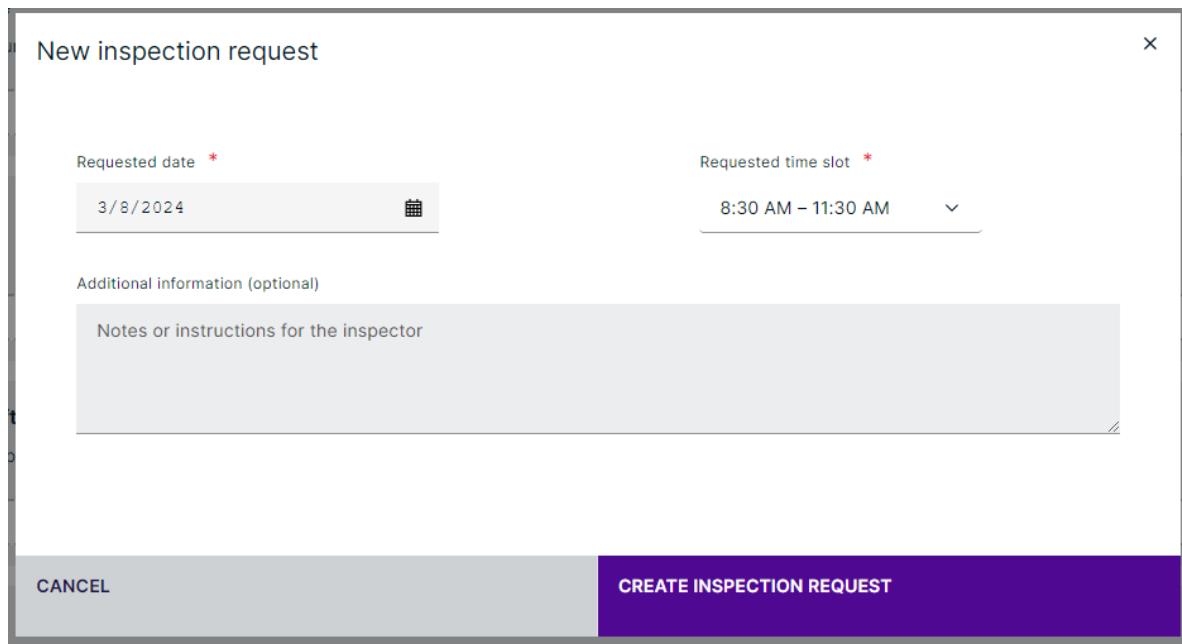
**Foundation slabs before concrete** OPEN →  
Foundation slabs before concrete

**Rough Framing; fire stopping & draft stopping** OPEN →  
Rough Framing; fire stopping & draft stopping

**Rough Electrical** OPEN →  
Rough Electrical

Request inspection

2. Select your requested date and timeslot from the drop-down menus and add any additional notes for the inspector if needed. Click “CREATE INSPECTION REQUEST” once you are ready.



New inspection request X

Requested date \*  
3/8/2024 CALENDAR

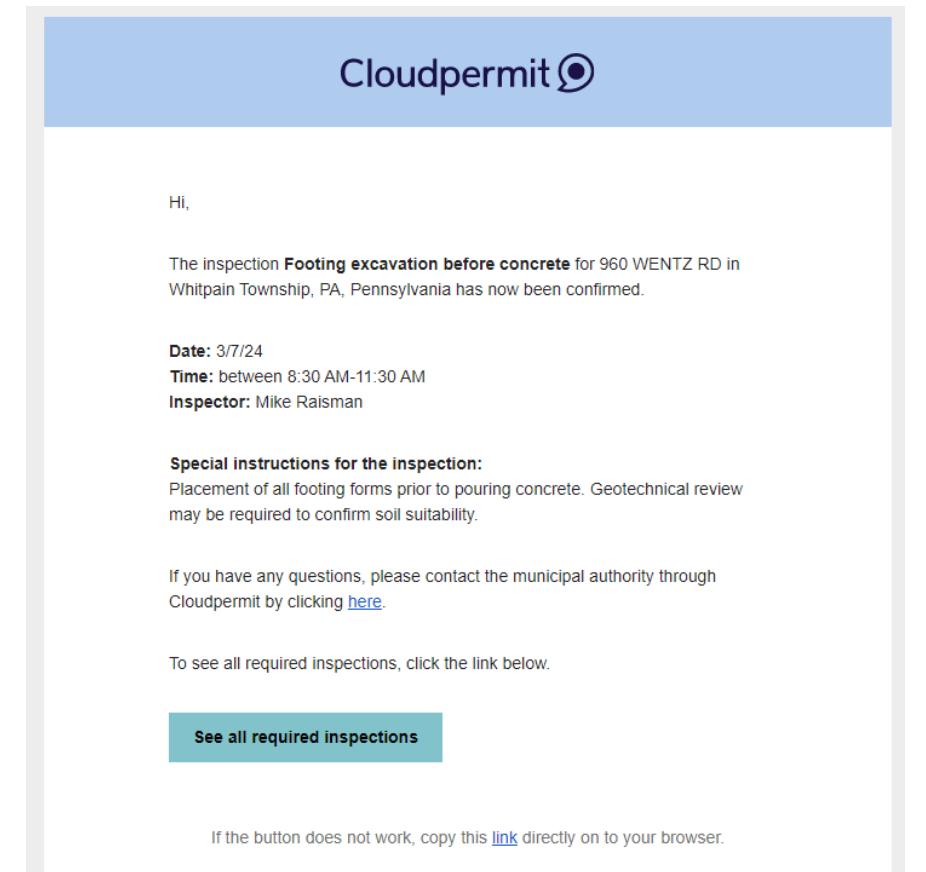
Requested time slot \*  
8:30 AM – 11:30 AM DOWN ARROW

Additional information (optional)

Notes or instructions for the inspector

CANCEL CREATE INSPECTION REQUEST

3. You will receive an email to let you know the inspection has been confirmed.



The image shows an email confirmation from Cloudpermit. The subject line is "Inspection confirmed: Footing excavation before concrete for 960 WENTZ RD". The email body contains the following text:

Hi,

The inspection **Footing excavation before concrete** for 960 WENTZ RD in Whitpain Township, PA, Pennsylvania has now been confirmed.

**Date:** 3/7/24  
**Time:** between 8:30 AM-11:30 AM  
**Inspector:** Mike Raisman

**Special instructions for the inspection:**  
Placement of all footing forms prior to pouring concrete. Geotechnical review may be required to confirm soil suitability.

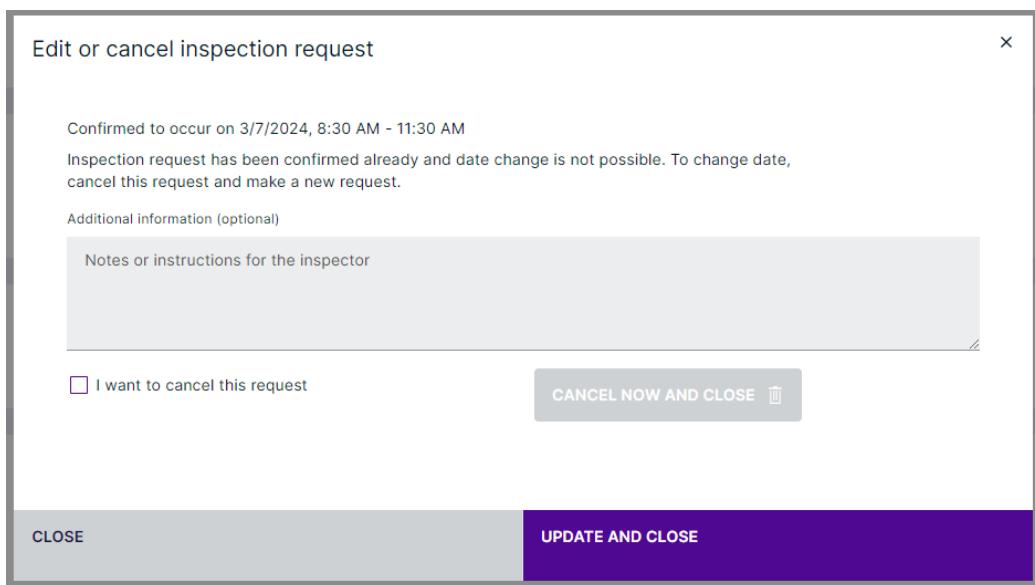
If you have any questions, please contact the municipal authority through Cloudpermit by clicking [here](#).

To see all required inspections, click the link below.

[See all required inspections](#)

If the button does not work, copy this [link](#) directly on to your browser.

4. If you need to change or modify your inspection request after it has been confirmed, return to the workspace where you scheduled this inspection, and click “**MODIFY REQUEST**”. You have to cancel the inspection and create a new request in order to change the date.



The image shows a modal dialog box titled "Edit or cancel inspection request". The dialog contains the following text:

Confirmed to occur on 3/7/2024, 8:30 AM - 11:30 AM  
Inspection request has been confirmed already and date change is not possible. To change date, cancel this request and make a new request.

Additional information (optional)

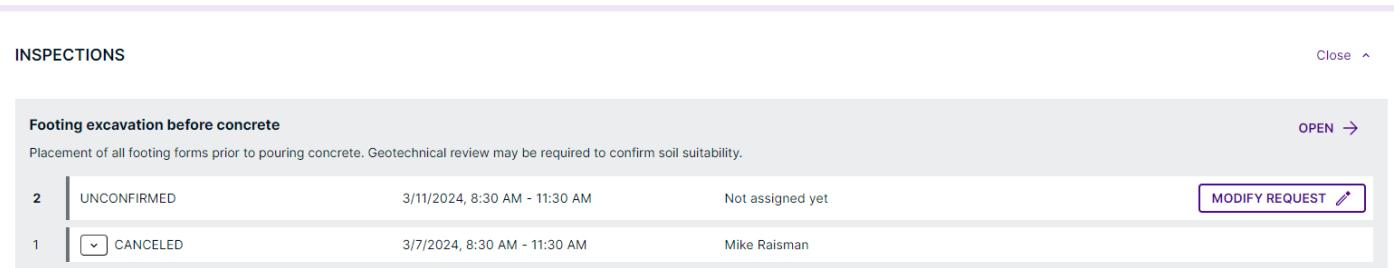
Notes or instructions for the inspector

I want to cancel this request

**CANCEL NOW AND CLOSE**

**CLOSE** **UPDATE AND CLOSE**

5. However, if the inspection has not been confirmed yet, it is very easy to change the date or time. Click “**MODIFY REQUEST**” again.



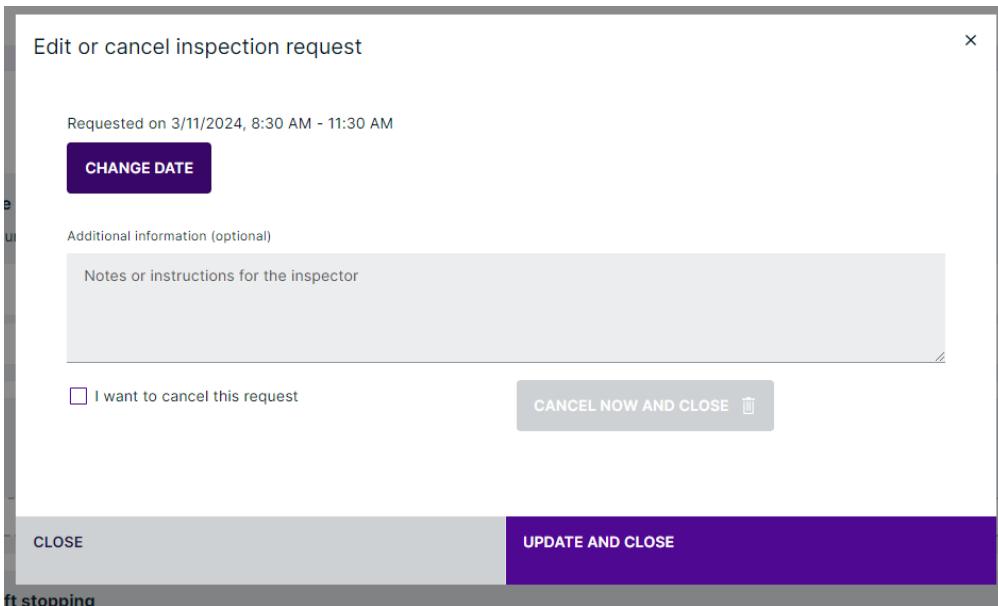
INSPECTIONS Close ^

**Footing excavation before concrete**  
Placement of all footing forms prior to pouring concrete. Geotechnical review may be required to confirm soil suitability.

2	UNCONFIRMED	3/11/2024, 8:30 AM - 11:30 AM	Not assigned yet
1	CANCELED	3/7/2024, 8:30 AM - 11:30 AM	Mike Raisman

**OPEN →** **MODIFY REQUEST** 

6. Then, select “**CHANGE DATE**”, and then click “**UPDATE AND CLOSE**”



7. When the inspection is completed, you will be notified by email with the inspection report attached.