

### What Are Supplemental Documents

During the Inspection phase you may be required to upload documents that show the final stages of work such as geotechnical reports or A11 Certification of field reviews. These documents support the inspection process and are required to pass the related inspection. These are called supplemental documents.

### **Supplemental Document Process**

Supplemental documents are provided to the inspector at the completion of the work and form part of the Inspection process.

- 1. Customer requests an inspection.
- 2. The inspection is conducted but requires a supplemental document to support the completion of the inspection.
- 3. The Inspector marks the inspection as Partially Passed and informs the customer that XYZ supplemental document is required.
- 4. The customer uploads the document as a Supplemental Document through their customer portal account. *(see instruction below)*
- 5. The Customer re-requests the inspection (this alerts the inspector the document is uploaded).
- 6. The inspector passes the Inspection. (Usually with no additional site visit required provided the rest of the inspection criteria was met).

Please note the process for providing a **Location Certificate** is different. Please follow the process for that document <u>here</u>.





### **To Upload Supplemental Documents:**

- 1. Log-in to your customer portal Account
- 2. Go To the My Activities Tab
- 3. Open the permit file for the Issued Permit
  - Click the rectangle Icon beside the permit
  - The permit file opens to the Details Tab by default.
- 4. Open the Documents Tab

📑 R	esideı	ntial Buildir	ng Perm	it BPRES-	2021-06223 (Issued)	
Status:	Issued	Application Da Issue Date: Completed Da Expiration Dat				
Description	n: Residential	Building Permit - Dwelling	- Single Detached			
DET	TAILS	DOCUMENTS	INSPEC	TIONS	CONTACTS	
APPROVE	D DOCUMEN	TS				
21 A			Approved Date			
No approved documents are available at this time. CERTIFICATES						
	Certificate Ty	•	Created Date			
No certificate is available at this time.						
SUPPLEMENTAL DOCUMENTS						
Uploa	ad Supplemen	tal File <b>Q</b> Search	Group	<b>by:</b> 🗌 Type	<b>T Filter by:</b> Markups	





5. Select the button [+Upload Supplemental File]

SUPPLEMENTAL DOCUMENTS			
Upload Supplemental File <b>Q</b> Search	Group by: Type <b>Tilter by:</b> N	1arkups	
File Name	Document Type	🗨 Com	Markups
- (4) Supplemental Documents		1	

- 6. Select the file from your device you would like to upload as a supplemental document.
- 7. The selected document will upload under the Supplemental Document Section.

	Upload Supplemental File <b>Q</b> Search	Group by: Type <b>Tilter by:</b> N	larkups	
	File Name	Document Type	🗨 Com	Markups
(-	(3) Supplemental Documents			
	180236 - 376 Wikinson Ave, Dartmouth LOC	Location Certificate - Building	Add co 🖋	
	182240 - 96 Blush Court, Middle Sackville LOC	Location Certificate - Building	Add co 🖋	
	Sample.A-101-SitePlan.pdf	Supplemental Documents - Building	Add co 🖋	
-	(1) Existing Documents			
	Penny2.jpg			
-	(3) Approved Documents			
	A-101-SitePlan.pdf	Site Plan - Building (Site Plan - Building)		
	A-102-ConstructionPlan.pdf	Construction Plan - Building (Construction Pla		
	A-201-Elevations.pdf	Elevations - Building (Elevations - Building)		



8. To delete a recently uploaded document, select the box beside the document. This opens up a delete function. Click delete to remove the file.

NOTE: this only works for recently uploaded documents as any submitted document becomes part of our permanent record and cannot be deleted.

1 i	item selected				Delete
	File Name	Document Type		🗨 Com	Markups
-	(3) Supplemental Documents				
Z	80236 - 376 Wilkinson Ave, Dartmouth LOC	Location Certificate - Building	•	Add co 🖋	
5	182240 - 96 Blush Court, Middle Sackville LOC	Location Certificate - Building		Add co 🖋	
	Sample.A-101-SitePlan.pdf	Supplemental Documents - Building	-	Add co 🖋	

9. When all supplemental documents have been uploaded scroll to the bottom of the page and **SAVE**.

The supplemental documents will be visible to staff when they return to your file.

