

DOB NOW: *Build*DECEMBER 2020 RELEASE
Contractor Training

Updated 12/22/2020



AGENDA



- Ground Rules
- Learning Objectives
- DOB NOW Overview
 - Features and Benefits
- DOB NOW: Build December 2020 Release
 Overview
 - Work Permits
 - Withdrawal of Contractor
 - After Hours Variance

- Materials to Help You Back on the Job
 - Helpful Links
 - DOB NOW Resources
- Questions & Answers



LEARNING OBJECTIVES



At the end of this session, you will be able to:

- Understand the modules, features, and benefits included in DOB NOW
- Access and navigate the DOB NOW: Build Industry Portal
- Request Work Permits and After Hours Variance Permits



BEST PRACTICES FOR THE VIRTUAL CLASSROOM





Chat Feature



Mute Microphones



Ask Questions



Parking Lot



Feedback

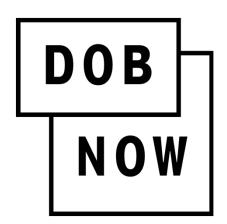


Participate



DOB NOW - INTRODUCTION

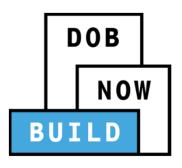


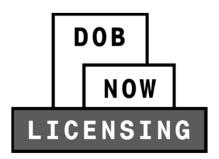


DOB NOW is an interactive, web-based portal that will enable building Owners, Design Professionals, Filing Representatives, and Licensees to do all business with DOB online. Filing online allows the User to work from home or office and eliminates the need to travel to DOB to file applications.















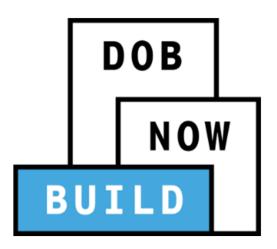






BUILD includes:

- Create & Submit Job Filings
- (All Job Types and Work Types in Build)
- Pull & Renew Permits
- Request AHV
- Request LOC
- Schedule Appointments
- Resolve Objections







LICENSING includes:

Submit License Filings for:

- Welder
- Journeyman
- Gas Work Qualification



INSPECTIONS includes:

- Request Inspections
- View Results







SAFETY includes:

Submit Compliance Filings:

- Boiler
- Elevator
- Façade
- Submit Rescission Request for COVID 19
 Safety Guidance Stop Work Orders

Search/Submit Violation Payments and Waivers for:

- Boiler
- Elevator







BIS OPTIONS includes:

Submit the following transactions for items found in

BIS:

- Certificate of Correction Review Requests
- Civil Penalty Review Requests (L2)
- License Renewal Applications
- Boiler Sign Off Requests

ESSENTIAL CONSTRUCTION includes:

Weekly Safety Inspection Reports

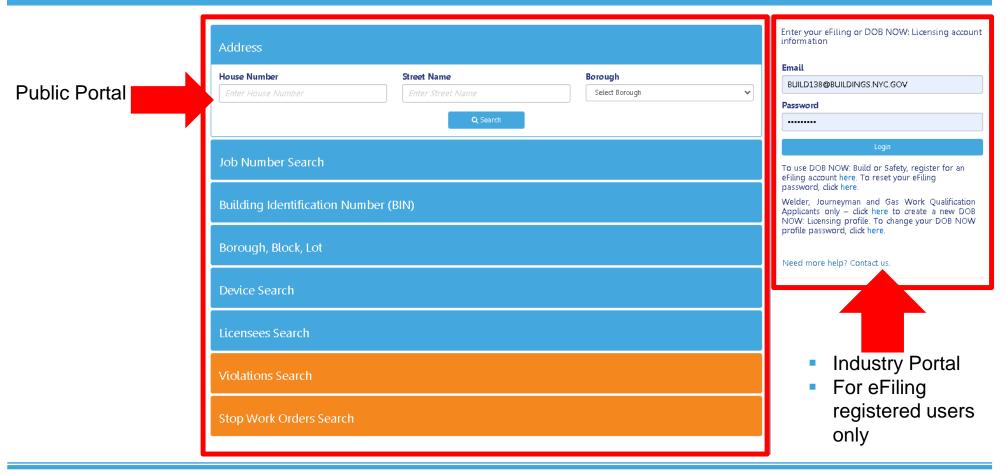






DOB NOW ACCESS – PUBLIC PORTAL AND INDUSTRY PORTAL







DOB NOW: Build - FEATURES AND BENEFITS





Submit a Job Filing online

Customers do not have to travel to the DOB office for filings



Real time Job Filing information online

24/7 access to job status and information



Greater Transparency of the filing process

Job Filing status can be viewed at any time



Faster Processing time

Digital filing allows for quicker turnaround time for submitted Job Filings



DOB NOW: BUILD - EXAMPLES OF KEY STAKEHOLDERS





Applicant of Record

- Registered Architects
- Professional Engineers
- Licensees



Inspectors

- Special Inspectors
- Progress Inspectors



Other Stakeholders

- Property Owners
- Job Filing Representatives
- Licensees



Site Safety

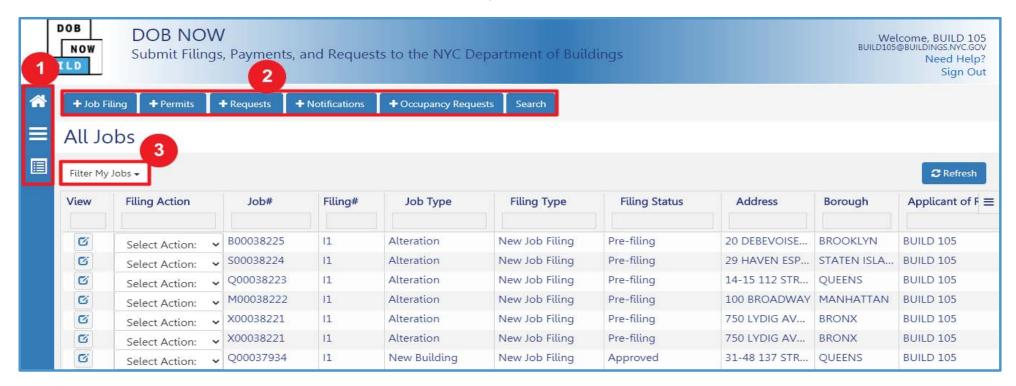
- Site Safety Manager
- Construction Superintendent
- Site Safety Coordinator



KEY TERMS IN DOB NOW: Build



1. Action Panel 2. Action Buttons 3. Action Dropdown



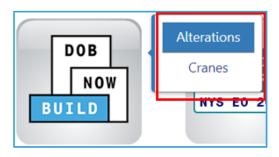


DOB NOW: Build – ACTION PANEL



- The Action Panel:
 - The **Home** Icon will display the main dashboard.
 - The 3 bars will display a menu list of actions
 - Job List will display the Job Filings





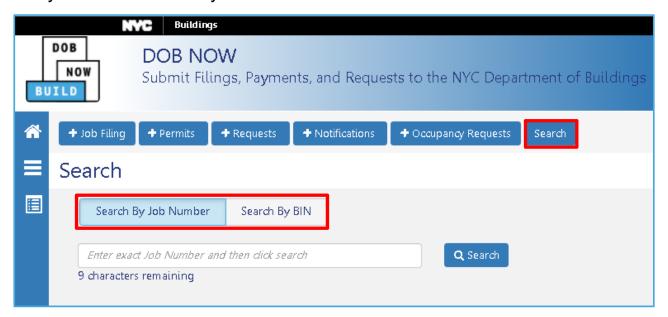




DOB NOW: Build - SEARCH OPTIONS



- To find Job Filings in DOB NOW: Build, click the Search button.
- Users can search by Job Number or by BIN.



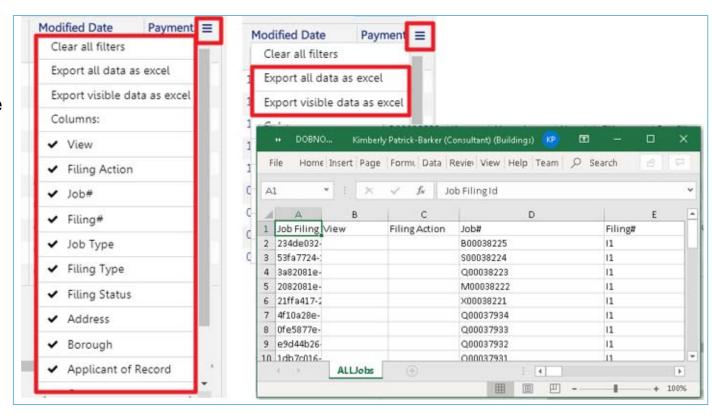


DOB NOW: Build - ACTION PANEL



By clicking the Action Menu on the right of the Job Filing Dashboard the user can complete the following Actions:

- Clear all Filters.
- Export all data as excel.
- Export visible data as excel.
- Columns that can deselect.

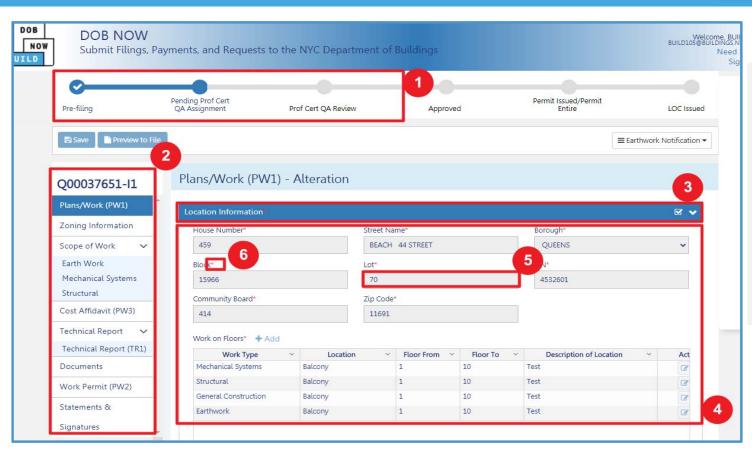




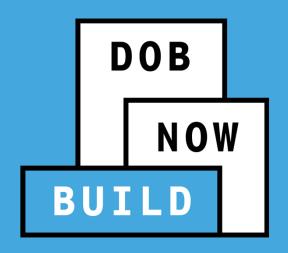
KEY TERMS IN DOB NOW: Build



- Status-Bar
- 2. Tabs
- Headers
- 4. Sections
- Grayed-Out or Autopopulated fields
- 6. Required Fields







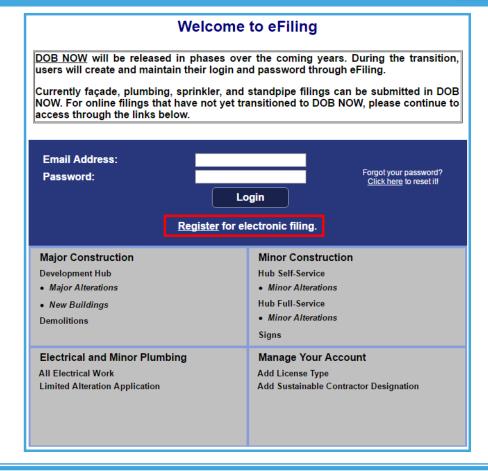
e-Filing

Register To Access DOB NOW: *Build*Through e-Filing

REGISTER FOR eFILING



- All stakeholders associated to the Job Filing must register for eFiling before logging into DOB NOW.
- If previously registered, use the existing eFiling Username and password to access DOB NOW.
- Register at <u>www.nyc.gov/dobefiling</u>





e-FILING REGISTRATION – CONTACT DETAILS



 Complete the required fields in the Registration Form in order to create an e-Filing account.



F	Registration
Use this form to register for an eFiling to login to DOB NOW: Build, DOB NOW: S:	g account. Use your eFiling account email address and passwor a <u>fety</u> and the NYC Development HUB.
For help filling out this form, visit the Regiemail address they use for their DOB NOW: I	<u>istration Steps</u> page. Licensed Professionals need to enter below the san <u>Inspections</u> account.
If you are a gas work qualification, journey create a DOB NOW profile or to change your	rman or welder applicant, do not fill out this registration form. Click <u>here</u> DOB NOW profile password. Items with a (*) are requ
Create Account	
You need an active email address to create a nessage at this email address to activate you	an eFiling account. After you submit the below information, you will receive ur account.
Email Address (*)	
Re-Enter Email Address (*)	
Re-Enter Email Address (*) Password (*)	
.,	
Password (*) Verify Password (*)	
Password (*)	
Password (*) Verify Password (*) USER ACCOUNT INFORMATION	
Password (*) Verify Password (*) USER ACCOUNT INFORMATION First Name (*)	
Password (*) Verify Password (*) USER ACCOUNT INFORMATION First Name (*) Last Name (*)	
Password (*) Verify Password (*) USER ACCOUNT INFORMATION First Name (*) Last Name (*) Business Name	
Password (*) Verify Password (*) USER ACCOUNT INFORMATION First Name (*) Last Name (*) Business Name MAILING ADDRESS:	
Password (*) Verify Password (*) USER ACCOUNT INFORMATION First Name (*) Last Name (*) Business Name MAILING ADDRESS: Street and number or P.O. Box (*)	



e-FILING – ADD DOB LICENSE(S) OR ISSUED ID#, IF APPLICABLE



 Select the 1st radio button, if you do not own a license or DOB Issued ID#.

For example: Owner, Manufacturer, or non-Licensed

 Select the 2nd radio button, if you own a license or DOB Issued ID#.

For example: General

Enter License Number and
 Business Information for each
 License owned

Please select one of the options below.		
O I do not have a license or DOB Issued ID # - (includes owners, building managers or owner representatives)		
 I have a license or DOB Issued ID # - (includes professional engin (e.g. master plumbers), general contractors, and filing representatives). 	neers, registered architects, licensed tradespersons	
LICENSES AND TRACKING NUMBERS		
Concrete Test Lab Director / Safety Manager #		
Business Name		
Construction Superintendent License #		
Business Name		
Electrical Contractor License #		
Business Name		
Elevator Inspector/Director/Co-Director License #		
Business Name		
Filing Representative DOB Issued ID #		
Business Name		
General Contractor Tracking #		
Business Name		
High Pressure Boiler Operator/ Stationary Engineer License #		
Business Name		



eFILING - NON-LICENSEES







Complete Registration Form

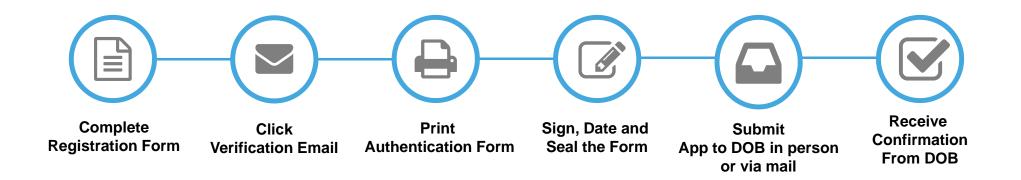
Verification Email

Receive Confirmation from DOB



eFILING – LICENSEES





IN PERSON:

 New York City Department of Buildings LAA/ Permit Renewal and Hub Authentication Unit 280 Broadway, 1st Floor New York, NY 10007

MAIL TO:

New York City Department of Buildings LAA/Permit Renewal and Hub Authentication Unit Attn: eFiling 280 Broadway, 1st Floor New York, NY 10007



eFILING - TIP SHEETS & USER GUIDES



- Learn more from available
 - resources:
 - Tip Sheets
 - Videos
 - Guides
 - FAQs



Tip Sheets:

 $https://www1.nyc.gov/assets/buildings/pdf/dob_now_registration_tip_sheets.pdf$

- Video Tutorial: https://youtube/dobnow
- Guides:

https://www1.nyc.gov/site/buildings/industry/dob-now-registration-tips.page#owner



Account Registration: Owner Building Manager/Filing Representative

If you are a Building Owner, Building Manager, or Filing Representative, you can:



Enter job applications in DOB NOW: Build



Review and confirm compliance filings in DOB NOW: Safety

Register for DOB NOW: Build or DOB NOW: Safety by creating an eFiling account:

- 1. Go to www.nyc.gov/dobefiling, and click on the link to 'Register for electronic filing.'
- Fill out the Electronic Filing Account Information form.
 NOTE: Your address should be your mailing address, not the address of the building you own.
- 3. Read the Agreement section, and click Submit.
- You will get two (2) emails. Your account will not be active until you get the second email.
 In the first email, you must click a link to activate your account.
 - b. The second email confirms that you have been enrolled.

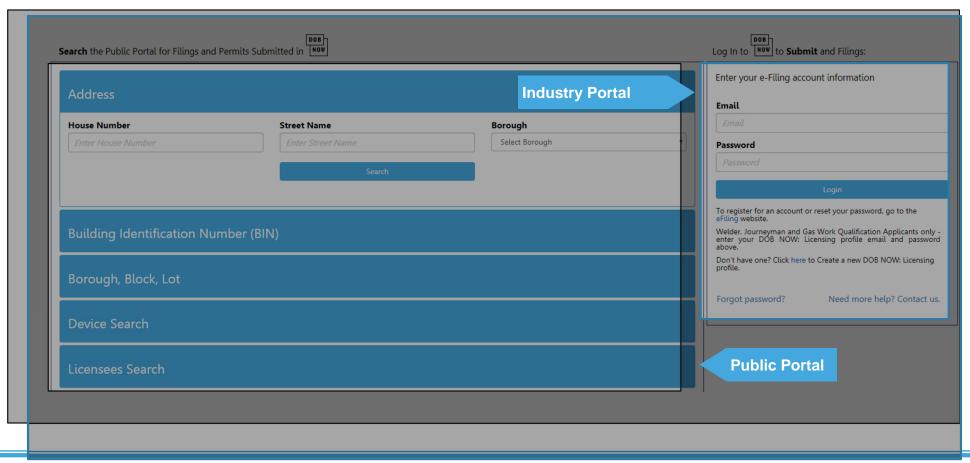
Once you receive the second email, your registration in eFiling will take effect the next day. You can then use your eFiling email and password at www.nyc.gov/dobnow.

NOTE: If you want to change your account information, such as email, phone, or mailing address, you will have to log in to eFiling.



DOB NOW ACCESS - PUBLIC PORTAL AND INDUSTRY PORTAL

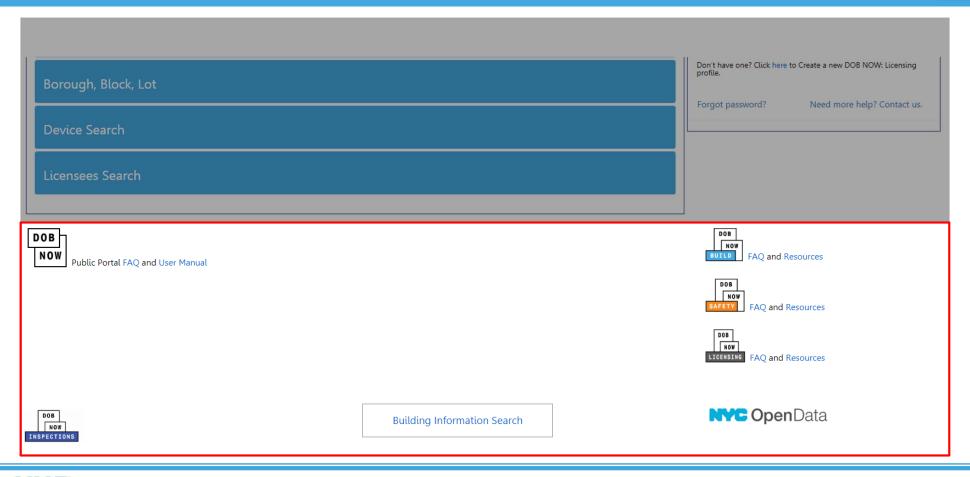






DOB NOW: HELPFUL LINKS







DOB NOW: *Build – DECEMBER 2020 RELEASE OVERVIEW*



DOB NOW: Build

- Introduction of New Work Types:
 - General Construction (GC)
 - Earthwork (EA)
 - Foundation (FO)
 - Protection & Mechanical Methods (PMM)
 - Support of Excavation (SOE)
- Composite Permits
- Concrete Enhancements
- Functionalities:
 - Tenant Protection Plan
 - Site Safety Plan
 - Withdrawal / Superseding



DOB NOW: *Build* – **EARLY 2021 RELEASE OVERVIEW**



DOB NOW: Build

- Introduction of New Job Types:
 - Alteration affecting Occupancy
 - New Building
- Schedule of Occupancy (Formerly Schedule A)
- Certificate of Occupancy
- Temporary BIN Request

This training focuses on the December 2020 release.





DOB NOW: Build

Industry Overview:

Job Filing Structure and Work Type Combinations

DOB NOW: Build - WORK TYPES CURRENT VS. FUTURE STATE



CURRENT WORK TYPES

- Antenna
- Boiler Equipment
- Construction

Fence

- Curb Cut
- Electrical
- Elevators
- Mechanical

Systems

- Plumbing
- Sidewalk Shed
- Sprinklers
- Standpipe
- Structural
- Supported

Scaffold

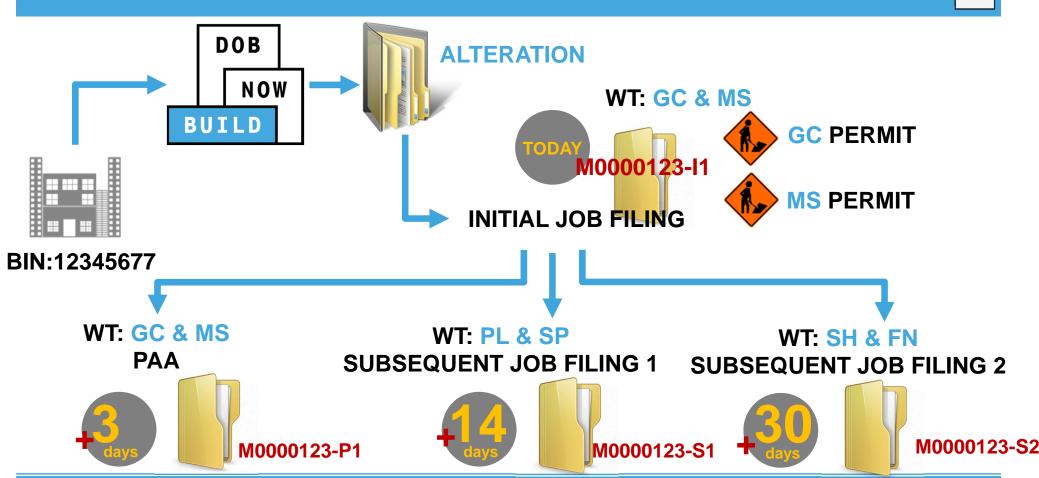
DECEMBER 2020 ADDITIONAL WORK TYPES

- General Construction (GC)
- Foundation (FO)
- Earthwork (EA)
- Support of Excavation (SOE)
- Protection & Mechanical Methods (PMM)



DOB NOW: Build – FILING STRUCTURE





DOB NOW: BUILD - EXISTING WORK TYPE COMBINATION



- There are two combined filing options that currently exist in DOB NOW: Build.
 - Work Types Plumbing, Sprinkler, and Standpipe can be combined in any combination.



Work Types Sidewalk Shed, Supported Scaffold, and Fence can be combined in any combination.



Combined Filings will have one Applicant of Record and trigger only one instance of a given TR inspection
 (e.g. there will only be one TR Final for all of the Work Types on the filing).

DOB NOW: BUILD - ADDITIONAL WORK TYPE COMBINATION AND COMPOSITE PERMITS



Work Types that can be Combined Filed with GC are FO, ST, EA, or MS – GC must be included:



Other Work Types that can be

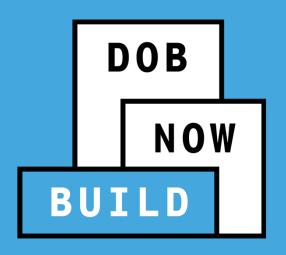
Combined Filed without GC:





- These new Work Types can also be filed individually.
- Work Types that are combined on the filing:
 - Will have a single Applicant of Record
 - Will trigger only one instance of a given TR
 Inspection (e.g. there will only be one TR Final for all of the Work Types on the filing)
- These combinations can have Composite Permits (if the contractor is the same) or individual Permits.
- Existing Work Types that can be Combined Filed will NOT allow Composite Permits.





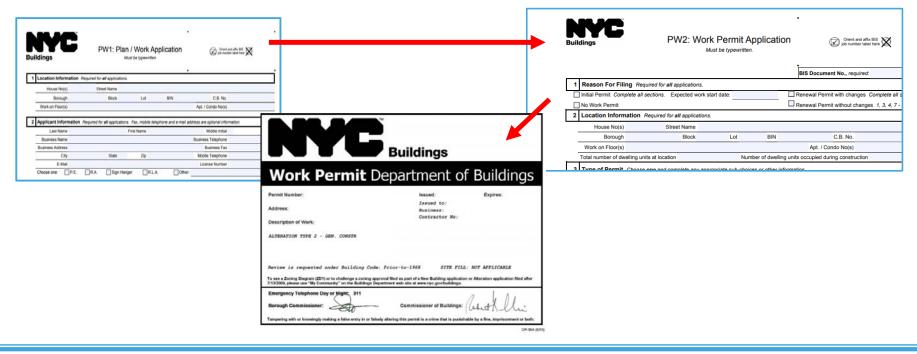
DOB NOW: Build Work Permits

Industry Process Overview

DOB NOW: Build - WORK PERMITS - CURRENT STATE



- In BIS, Applicants of Record begin with a Plan / Work application (PW1) for each Work Type.
- A Work Permit Application (PW2) must be filed for that identifies Work Types for a Permit.





DOB NOW: *Build* – **WORK PERMITS** – **OVERVIEW**



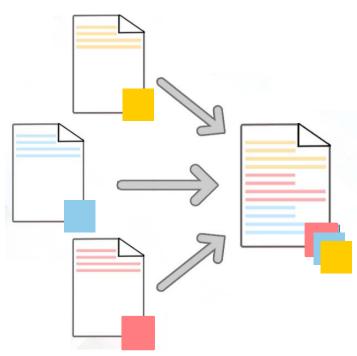
- Work Permits are requested once the initial/subsequent Job
 Filing is approved by the DOB.
- A unique Permit Number is generated upon Permit Issuance.
- In general, for each Work Type, a unique Permit request must be submitted by the authorized applicant of record.
- Users can still request individual Permits for each Work Type as they currently do for other work types like Structural and Mechanical in DOB NOW: Build.
- Starting in December 2020, some select Work Types can be joined on a single Work Permit request that results in a Composite Permit, only if Contractor is the same.





DOB NOW: Build - COMPOSITE PERMITS - OVERVIEW





- In December 2020, DOB NOW: Build will offer the new feature of Composite Permits.
- A Combined Job Filing is the grouping of two or more Work
 Types included on a single Job Filing.
- Only certain Work Types can be combined in specific configurations.
- Composite Permits may be requested from Combined Filings.
- Once issued, a composite Permit can only be renewed as a composite Permit; it cannot be renewed as standalone Permits.



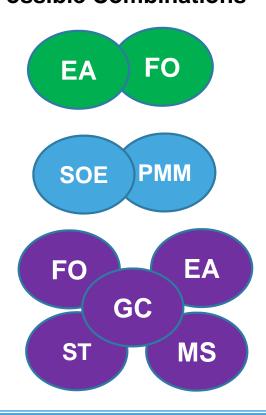
DOB NOW: *Build* – **WORK PERMITS** – **OVERVIEW**



Only the **following work types combinations** are possible for Composite Permits:

- Earthwork (EA)
- Foundation (FO)
- Support of Excavation (SOE)
- Protection and Mechanical Methods (PMM)
- General Construction (GC) is a special Work Type that can be joined with one or more of the following types:
 - Earthwork (EA)
 - Foundation (FO)
 - Mechanical Systems (MS)
 - Structural (ST)
 - EA, FO, MS & ST can not be Combined Filed with each other, but any number of those four can be added to GC to request a Composite Permit.

Composite Permits Possible Combinations





DOB NOW: Build - WORK PERMITS - PERMIT NUMBERING CHANGES



- Standalone Permits are issued for a single Work Type. Composite Permits involve two or more Work Types. Permit Numbers are the Borough + Job Filing Number + the Acronym of the Work Type.
- Composite Permits can be combination of two specific work types (PMM + SOE; EA + FO)
- Composite Permits that involve GC and one or more other types are identified as GC + CX

Standalone Permit	Permit Number Format
General Construction	M00274429-I1-GC
<u>Earthwork</u>	M00724429-I1-EA
<u>Foundation</u>	M00624429-I1-FO
Support of Excavation	M00524429-I1-SE
Protection and Mechanical Methods	M00164429-I1-PM
Composite Permit	Permit Number Format
Composite Permit with GC and any combination of the following work types: FO, EA, ST, MS (e.g. GC+ST or GC+MS or GC+MS+ST or GC +FO+ST, etc.) (note that GC must be included)	M00774429-I1-GC-CX
Composite Permit (Foundation + Earthwork)	M00256429-I1-EA-FO
Composite Permit (SOE + PMM)	M00224429-I1-PM-SE



DOB NOW: Build - CURRENT STATE VS. FUTURE STATE



CURRENT STATE

- A Standalone Permit, filed under a single work type is the only option.
- Two Current Work Types (Mechanical Systems (MS) and Structural (ST) are usable only in standalone Permits for each Work Type respectively.





FUTURE STATE

- Standalone Permits will continue but the second option of Composite Permits will be made available for certain Work Type combinations.
- MS and ST work types cannot be combined with just each other. However, a possible Composite Permit can be obtained when MS and ST are Combined Filed along with New Work Type: General Construction (GC)



1 Work Permit (MS) + 1 Work Permit (ST) → 1 (Composite) Permit (GC, MS, ST)



DOB NOW: *Build* – **FUTURE STATE**



- In December 2020, five new Work Types (EA, FO, GC, PMM and SOE) will be introduced in the DOB NOW: Build portal.
- All New Work Types can be used for standalone Work Permits or can be used in 1 or more Combined
 Filings options to yield a Composite Permit.



The Following (New and Existing) Work Types can be combined as:

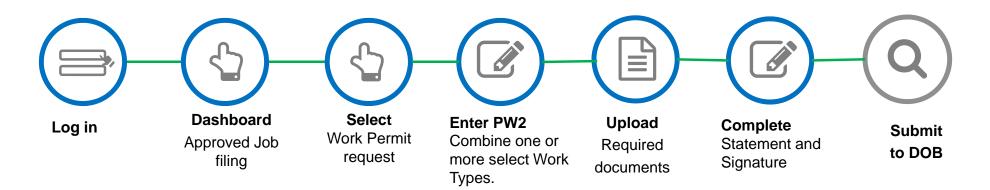
- SOE + PMM
- EA + FO

- GC with 1 or more of the following:
 - EA
 - FO
 - PMM
 - SOE



DOB NOW: *Build* – **WORK PERMITS** – **PROCESS**







DOB NOW: Build - WORK PERMITS - KEY STAKEHOLDERS



Along with traditional applicant and stakeholder permissions, new changes affecting Permits Key Stakeholders include:

- Only license types General Construction Contractor, PE/RA, or Owner can submit a composite Permit
- Owners can request for a GC Permit or a GC with Structural Permit (not with Mechanical)
- General Contractor, Professional Engineer and Registered Architect can request a GC Permit with more than just Structural Work Types





DOB NOW: *Build* – **FILING STRUCTURE**





WT: GC, MS, ST, FO, EA M0000123-I1 **INITIAL JOB FILING**

GC,MS,EA Permit

M0000123-I1-GC-CX

ST Permit M0000123-I1-ST



FO Permit M0000123-I1-FO

WT: AN SUBSQUENT JOB FILING 1 SUBSQUENT JOB FILING 2





MS Permit

M0000123-S2-MS

WT: ST **SUBSQUENT JOB FILING 3**



ST Permit

M0000123-S3-ST



WT: MS

DOB NOW: *Build – WORK PERMITS – INITIATE REQUEST*



- In the DOB NOW: Build portal, Licensed Applicants (Contractors) log into the system to view and navigate the Job Filings for which they are associated.
- If the Filing Status is Approved and the applicant is already associated with the Filing, it will appear in their dashboard.
- Under Filing Action, click on the associated line to Select Action: Work Permit Request

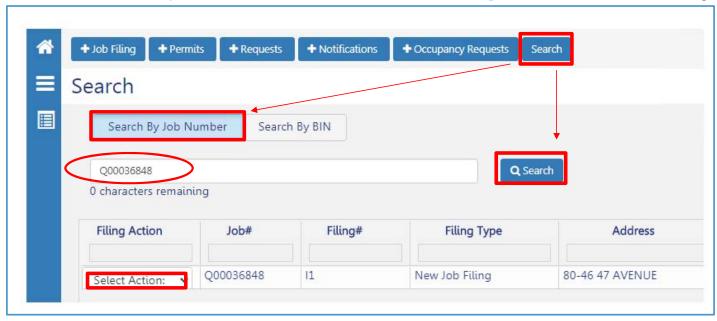




DOB NOW: *Build – WORK PERMITS – INITIATE REQUEST*



- If the Applicant is not associated with the Job Filing, they can still locate the filing information to perform the same actions by clicking on Search button at the top of the dashboard.
- The Applicant will choose Search by Job Number. Then enter the Filing Number before clicking Search.



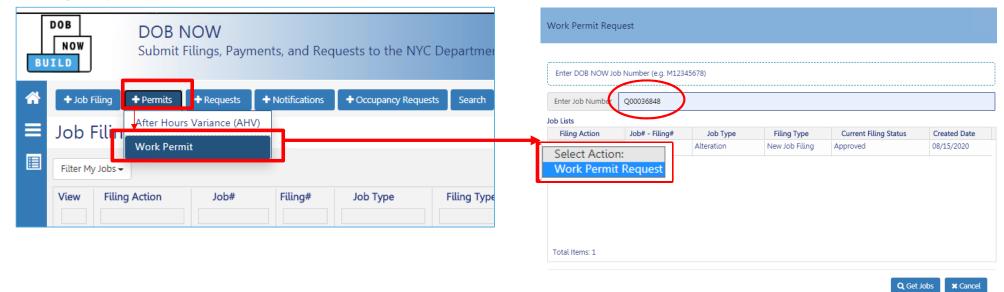
Go to the Filing Action Column to select Work Permit request.



DOB NOW: Build - WORK PERMITS - INITIATE



 A third way of getting to the Work Permit Stage is to click on the + Permits button to choose Work Permit.



 Enter the Job Number, click Get Job. Then go to the Filing Action Column to select Work Permit Request.



DOB NOW: *Build* – **WORK PERMITS** – **REQUEST**



- The Work Permit Application (PW2) opens. In the Left Navigation, three categories require input:
 - General Information
 - Documents
 - Statements & Signatures

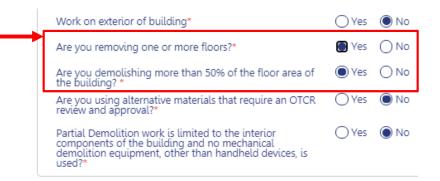




DOB NOW: Build - WORK PERMITS - SECTIONS OVERVIEW



- Every Work Permit will require at least three (3) sections for data entry
 - General Information
 - Documents
 - Statements & Signatures
- Site Safety Plan may be required when certain work types are part of the Job Filing; GC, ST, FO, SOE and EA. (EA Filings only require a site safety plan with sub-categories: Soil Improvement and Excavation)
- Demolition Sub-Contractor information is required when the PW1 section – Additional Considerations, Limitations or Restrictions is answered that work will be "demolishing more than 50% of the floor area of the building."
- A Permit may require a Site Safety Plan with or without the Demolition Sub-Contractor information.





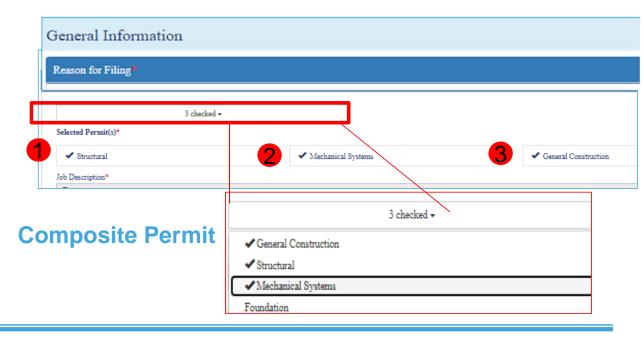
DOB NOW: *Build* – **WORK PERMITS** – **PROCESS**



- In the first section for General Information, Applicants identify the type of requested Permits.
- Standalone or Composite Permits can be created checking one (or more) of the options in the Select
 Permits Field.



Standalone Permit



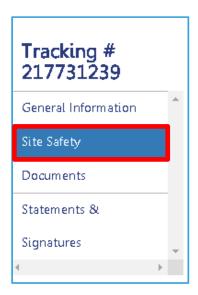


DOB NOW: Build – WORK PERMITS – SSP PROCESS



Site Safety Information

- This tab is displayed only if Site Safety is applicable for the Job Filing.
- The Site Safety Personnel can be associated by the PW2 stakeholders – Applicant or Filing Representative only

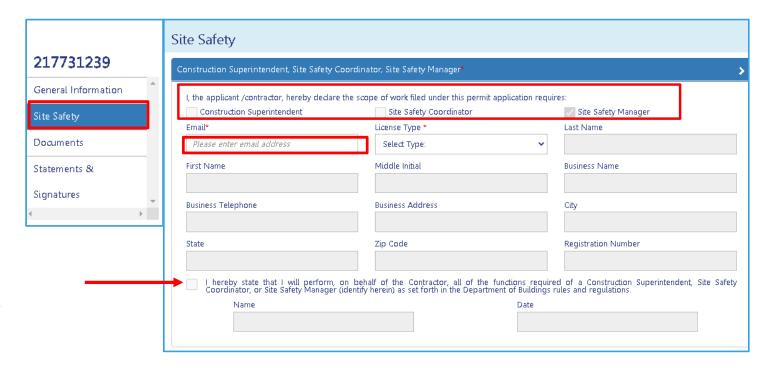




DOB NOW: *Build* – **WORK PERMITS** – **SSP PROCESS**



- Click on the Site Safety tab in the Permit Request Form.
- Make sure the correct role is selected.
- Enter the email of the Site Safety Personnel and their license type.
- The Site Safety
 Personnel must log
 into DOB NOW: Build
 to attest to their duties.





DOB NOW: Build - CONCRETE IN THE PERMIT REQUEST



When requesting the Work Permit, the system asks about the amount of Concrete being used.



- If the answer is No, no further questions are asked.
- If the Answer is Yes, DOB NOW: Build asks if the Applicant of Record for the Work Permit is also performing the concrete work. If a different contractor is performing the work, that contractor must be

identified on the Permit Request.

 The additional contractor must then log on and sign the Permit Request.

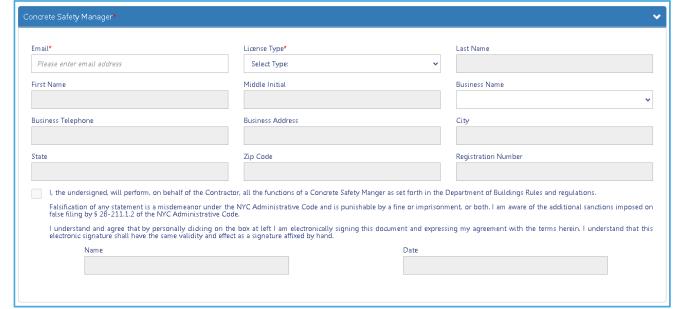




DOB NOW: Build - CONCRETE IN THE PERMIT REQUEST



If the amount of concrete being used is 2000 cubic yards or more, a Concrete Safety
 Manager must be identified.
 That Concrete Safety Manager must log in to DOB NOW: Build to attest to their duties before the Permit can be requested.





DOB NOW: Build - WORK PERMITS - DEMOLITION



Demolition Sub-Contractor

- This tab is displayed only if a Demolition Subcontractor is required to be associated to the Permit. Demolition Sub-Contractor information is required when the PW1 section Additional Considerations, Limitations or Restrictions is answered that work will be "demolishing more than 50% of the floor area of the building."
- The respective contact can be associated by the PW2 stakeholders – Applicant or Filing Representative only.
- The associated contact can complete the respective Demolition
 Sub Contractor's attestation.





DOB NOW: Build - WORK PERMITS - DEMOLITION



Demolition Sub-Contractor

- The respective contact can be associated by the PW2 stakeholders Applicant or Filing Representative only.
- The associated contact can complete the respective Demolition Sub Contractor's attestation with the checkbox at the bottom of the screen





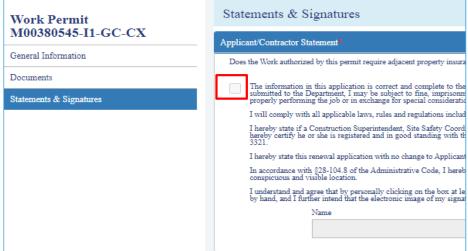
DOB NOW: Build - WORK PERMITS - PROCESS



The Applicant will need to upload the Certificate of Insurance in the **Documents** section.

Then, check the authorization box in the Statements & Signature section.



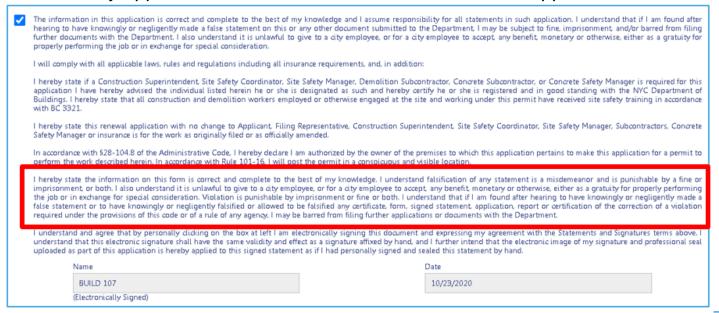




DOB NOW: Build - WORK PERMITS - TPP



- REMEMBER: If any dwelling units will be inhabited during work, the Work Permit (PW2) may not be requested until the Tenant Protection Plan is approved.
- When a TPP is submitted, the wording of the Applicant attestation is changed on the Permit request.
- The paragraph circled only appears when a TPP has been submitted and approved on the Job Filing.





DOB NOW: Build - WORK PERMITS - QA FAILED REASON





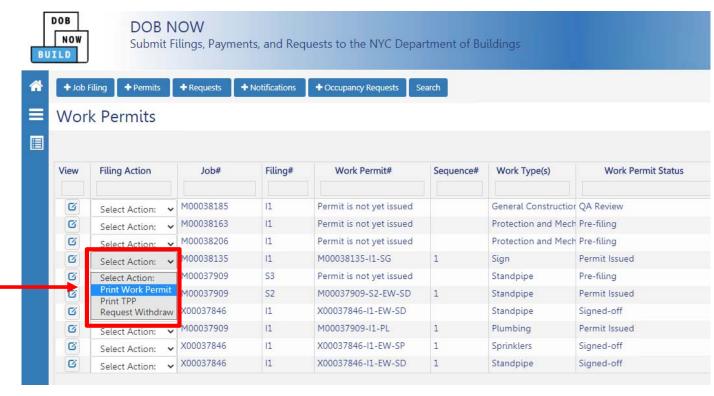
- If the QA has failed, the applicant can check the QA Failed Reason section
- The QA failed reason is a menu of responses selected by the reviewer. In the screenshot above, the General Contractor's insurance has expired.



DOB NOW: Build - WORK PERMITS - PRINTING



- This screen shows the
 Work Permits dashboard.
- To print any type of Work Permit, identify the Permit line and go to the Filing Action column.
- From the dropdown menu,
 choose Print Work Permit





DOB NOW: Build - WORK PERMITS - SUCCESSFUL PERMIT PRINTINGS



Printed Permits will now include information about the TPP as well as Site Safety plans.

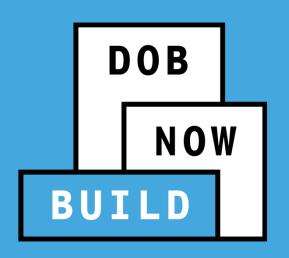


 The Work Permit that will be printed and displayed on-site notes the number of dwelling units that will be occupied during construction.



 The printed Work Permit identifies the Site Safety Personnel and must be displayed on-site.





BUILD: DOB NOW - WORK PERMITS

Renewing a Permit

DOB NOW: *Build* – WORK PERMIT – EXPIRATION GUIDELINES



PERMIT EXPIRATION

- DOB NOW: Build Work Permits expire based on the earliest date of any of the criteria below:
 - One year from date of Permit issuance
 - License expiration
 - Insurance expiration (General Liability, Worker's Compensation or Disability)

AUTOMATIC EXTENSIONS

- For those Permits where the expiration date is less than one year from date of issuance because of
 expiration of an insurance or the license, the Permit will be extended automatically at no cost if the
 insurance or license is renewed before the expiration date.
- In order to get the automatic Permit extension, renewal information must be submitted at least 5
 business days in advance to the DOB Licensing Unit to ensure sufficient time for processing.



DOB NOW: Build - WORK PERMITS - RENEWING A PERMIT



RENEWING A PERMIT

- A Permit that has been expired can be renewed if the respective work is not signed off.
- Permits can be renewed by the specified Applicant on the PW2 record or by a new Applicant.

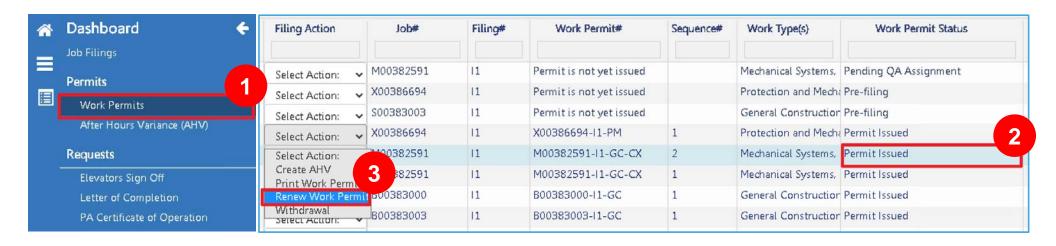
- If any of the contacts on the PW2 are changing, it will be classified as Renewal with Changes.
- The processes for Review and Renewal is the <u>same</u> as the Initial Permit.
- There is a renewal <u>filing fee of \$100</u> required prior to submitting the renewal request.



DOB NOW: Build - WORK PERMITS - RENEWING A PERMIT: OPTION A



- From the Dashboard anyone <u>associated</u> to the Job Filing can renew the Work Permit from either the
 Search or Work Permits Dashboard.
- For a renewal <u>without changes</u>, begin from the Work Permits Dashboard, then click on the <u>menu</u> icon in the left menu to select <u>Work Permits</u>.
- Find the work permit to renew and go to the Filing Actions > Renew Work Permit

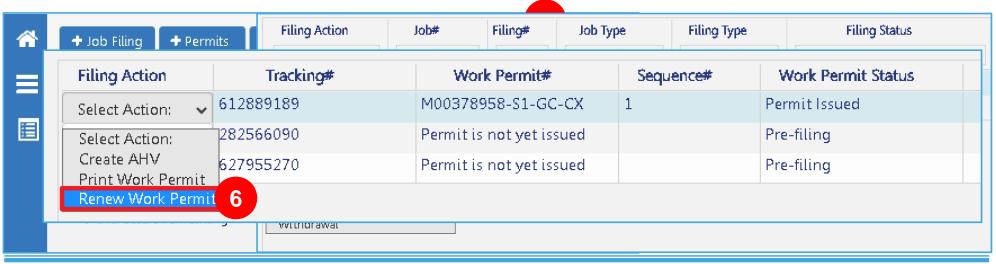




DOB NOW: Build - WORK PERMITS - RENEWING A PERMIT: OPTION B



- If you're not associated to the job filing, use the Search option to find the Work Permit details.
- To submit a work permit Renewal with Changes, initiate the request by searching for the Job Filing using the Search option. Find the job filing that consists of the Work Permit and go to the Filing Actions and click View Work Permits.
- From the Work Permits displayed, go to the Filing Actions and click Renew Work Permit.

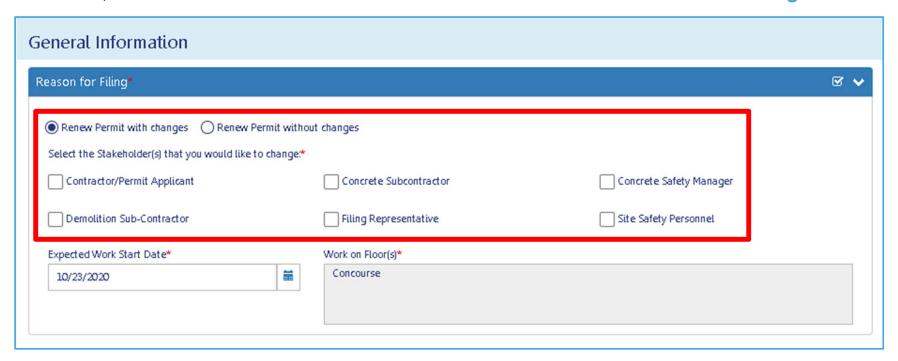




DOB NOW: Build - RENEWING A PERMIT - ADD/CHANGE CONTACTS



- When a Work Permit is being renewed, Contacts/Stakeholders may be added or changed.
- To do this, start in the General Information section and select Renew Permit with Changes.





DOB NOW: Build - RENEWING A PERMIT - ADD/CHANGE CONTACTS



- To Add or Change a Contact, scroll down to the Applicant Section and /or Filing Representative under General Information.
- If the Applicant is being changed, the Applicant's Insurance Information may also need updating.
- When complete, click Save.

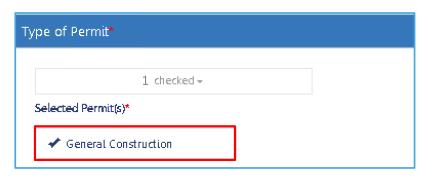




DOB NOW: *Build* – **WORK PERMITS** – **IDENTIFYING WORK TYPE(S)**



STANDALONE PERMIT



- If the initial permit was a Composite Permit, the permit can only be renewed as a Composite Permit.
- The Contractor pulling a permit on a Composite
 Permit will be associated to ALL work types within the Work Permit.
- Use the Type of Permit accordion drop down to view the work types associated.

COMPOSITE PERMIT







STEP-BY-STEP GUIDE DEMO

WORK PERMIT RENEWAL

DOB NOW: Build - WORK PERMIT - RENEWAL GUIDELINES

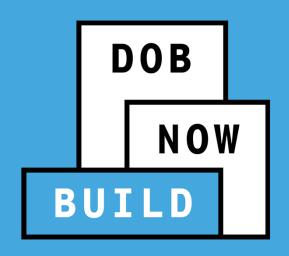


- To renew a Work Permit, the applicant will follow the same process as filing an initial Work Permit.
- Composite Permits renewals cannot alter the associated work types.
- Upon Permit Renewal, the Permit
 Expiration Date is updated. The

 Permit Number does not
 change, but the sequence number increases by 1 (e.g. 1, 2, 3...).
- The sequence number keeps track of your renewals in the system.
- Once renewal is issued, a Permit with a new expiration date can be printed as shown previously.

Job# ~	Filing# ~	Tracking# ~	Work Permit# V	Sequence# 🔺
M00007423	11	747885217	M00007423-I1-PL	2
M00004849	I1	489678824	M00004849-I1-SG	2
M00004264	11	845952538	M00004264-I1-SG	2
M00030987	I1	582014779	M00030987-I1-ST	3
M00029245	I1	232310796	M00029245-I1-MS	3
M00030593	S1	977716015	M00030593-S1-PL	3
M00028039	I1	864295321	M00028039-I1-FN	3
M00004849	I1	708890198	M00004849-I1-SG	3
M00029245	I1	974943889	M00029245-I1-MS	4
M00030593	S1	360856615	M00030593-S1-PL	4





AFTER HOURS VARIANCE (AHV)

NO PAPER. NO LINES.

DOB NOW: Build – AFTER HOURS VARIANCE GUIDELINES



- An AHV:
 - Can be requested on a Job Filing that has been approved and has a Permit issued in DOB NOW: Build.
 - Is required to perform construction work activity before 7:00 am, after 6:00 pm, or on the Weekend.
 - Can only be requested by the Licensed Master Plumber, Fire Suppression Contractor or General Contractor that was <u>listed on the initial Permit.</u>
 - Must be submitted at least two business days before the first intended workday.
 - Can be 1 Combined AHV Permit that consists of multiple Work Types that have the same BIN and Contractor. (See combinations allowed)
 - The Scope of the AHV Permit must be related to the Scope of Work of the specific Work Permit.
 - Multiple Individual AHV Permits could be required depending on the need.
 - After the AHV Filing Fee is paid, be sure to click Submit on the AHV Form to complete the process.



DOB NOW: Build – AFTER HOURS VARIANCE: 1 AHV PERMIT GUIDELINES



WORK TYPES & COMBO OPTIONS	AHV PERMIT OPTIONS
BIS WORK TYPES: Foundation (FO) + Earthwork (EA) + Other (EW-OT)	
DOB NOW WORK TYPES: Foundation (FO) + Earthwork (EA) + Mechanical (MS) + Structural (ST) + General Construction (GC)	ONLY the combinations listed can request 1 Combined AHV
Fence (FN) + Scaffold (SF) + Shed (SH)	Permit, once it includes a DOB NOW: <i>Build</i> Job Filing *
Plumbing (PL) + Boiler (BE)	
Standpipe (SD)	Can be Filed as Individual
Sprinkler (SP)	AHV Permits OR
Sign (SG)	1 Combined AHV Permit *

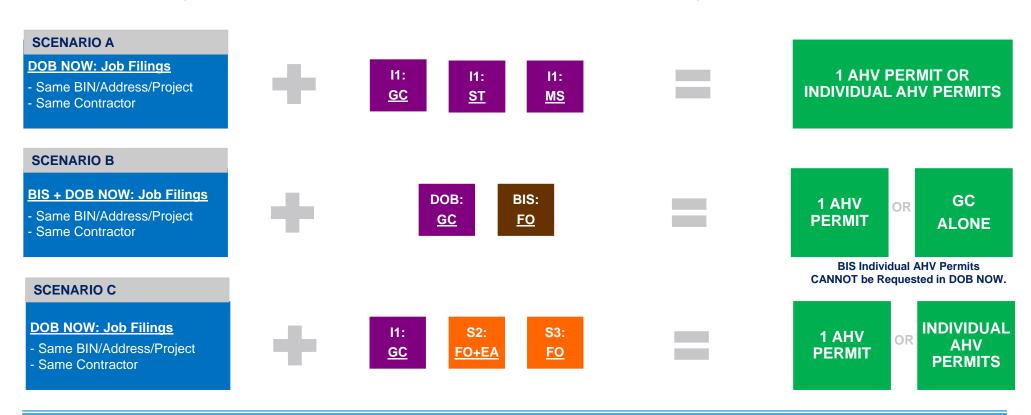
Some work types can be included on 1 AHV Permit if they're on the same DOB NOW: Build Job Filing and the associated permits are pulled by the same Licensee.
ONLY the work types listed above would be allowed to be filed together on 1 AHV Permit.



DOB NOW: Build - AFTER HOURS VARIANCE: 1 AHV PERMIT SCENARIOS



Here are 3 frequent scenarios when 1 Combined AHV Permit can be requested.



DOB NOW: *Build –* **AFTER HOURS VARIANCE PROCESS**



- To request an AHV, hover over +Permits on the main Job Filings dashboard and select After Hours Variance (AHV).
- Enter the relevant Job Numbers. You can enter up to 5, but they must all be on the same BIN and have the same contractor. Click Check Permits.
- Users can also submit requests for BIS jobs
 however, one of the jobs must be a DOB NOW:
 Build job filing.
- Select the Permits you wish to request AHVs for and click Submit.



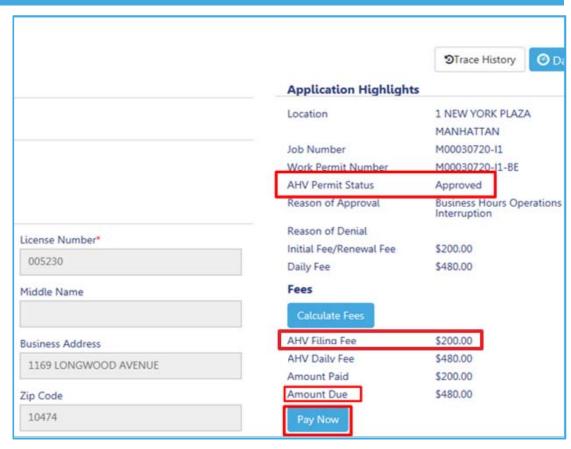




DOB NOW: BUILD - AFTER HOURS VARIANCE PROCESS



- Enter the following information:
 - Main point of contact during
 AHV work
 - Reason for Variance, details of site, and Request Approval
 Reason
 - Insurance information
 - Dates and times for variance
 - Description of work
- The Applicant/Contractor needs to certify the request.

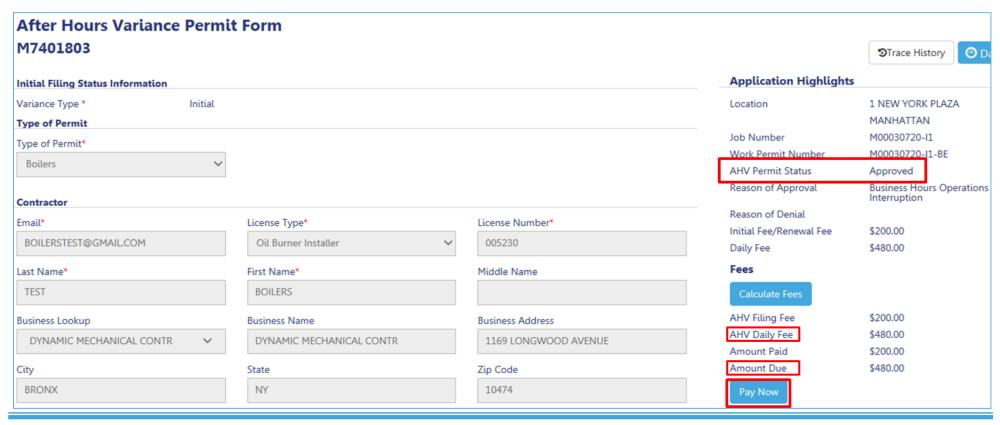




DOB NOW: *Build* – AFTER HOURS VARIANCE PROCESS



Once an AHV is approved, on the AHV form, click Pay Now to pay AHV Daily Fee.





DOB NOW: Build - AFTER HOURS VARIANCE PROCESS



- After AHV Daily Fee is paid, status updates to AHV Permit Issued.
 AHV Permit can be printed from the After Hours Variance Dashboard.
- The AHV Permit must be printed and displayed at the Job Site.





After Hours Work Variance Permit

AHV Permit Number: X1336430

Work Permit Number(s): X00380967-S1-MS

Issued To: BUILD 138
Business Name: DOB
License No: PE-999014

Address: 350 WEST 230 STREET BRONX

Work on Floor(s): X00380967-S1-MS: ATTIC-1-SO-4673-X00380967-I1, BALCONY-1-SO-5996-X00380967-I1

Description: TEST

Valid For

11/8/2020 3:00:00 AM TO 11/8/2020 5:00:00 AM 11/15/2020 3:00:00 AM TO 11/15/2020 5:00:00 AM

«Work on Floor(s)» is only indicative of the permits issued by DOB NOW: BUILD and does not reflect any BIS permits.

Call 311 with any questions or complaints. For detailed information regarding this permit, please log on to DOB NOW at www.nyc.gov/buildings.

Borough Commissioner:

Commissioner of Building

Tampering with or knowingly making a false entry in or falsely altering this permit is a crime that is punishable by a fine, imprisonment or both



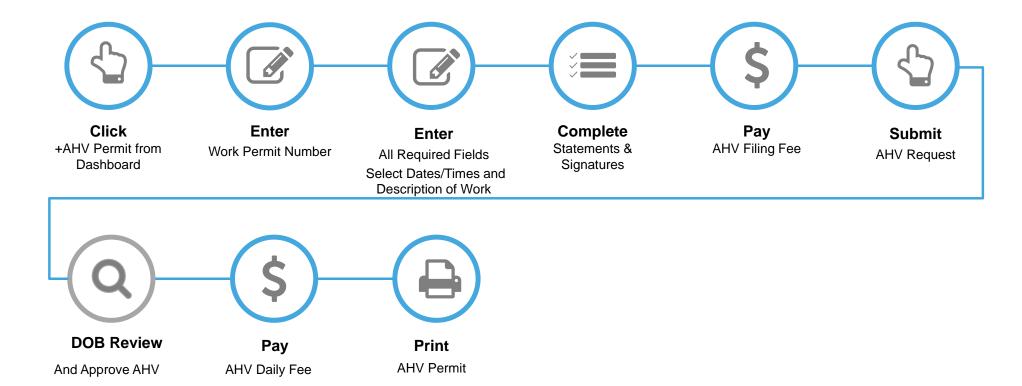


STEP-BY-STEP GUIDE DEMO

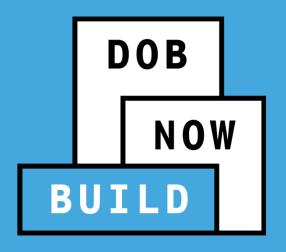
REQUEST AN AHV PERMIT

DOB NOW: Build – AFTER HOURS VARIANCE (AHV) PERMIT FILING PROCESS FLOW









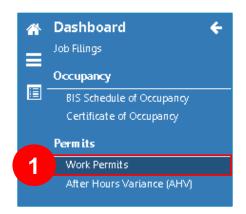
DOB NOW: *Build*Withdrawal & Supersede

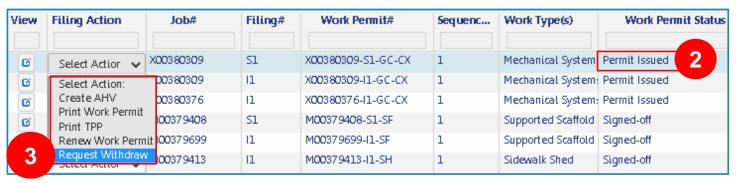
Withdrawal of Contractor (Post Permit)

DOB NOW: *Build* – WITHDRAWAL OF CONTRACTOR – PRE-REQUISITES



- Either the Owner or the Contractor can file a Contractor Withdrawal Request on the Permit (PW2).
- 2. The permit is in **Permit Issued** and **not signed-off** to initiate a Withdrawal Request of the Contractor
- A Contractor Withdrawal Request can be initiated by selecting the Request Withdraw option from select actions.







DOB NOW: Build – WITHDRAWAL OF CONTRACTOR – INITIATION



Job Details		Requestor Information		
lob Filing # K00381339	Job Type Alteration CO	Email. AJOETEST@GMAIL.COM	License Type Professional Engineer	
Filing Review Type Standard Plan Examination or Review	Work Types GC	License Number 078712	First Name JOE	
		Middle Initial T	Last Name ADAM	
		Business Name JA& LLC	Business Telephone 5455568622	
		Business Address 280 Broadway	City JERSEY CITY	
		State NJ	Zip Code 07302	
Owner Information		Withdrawing Applicant of Record/C	ontractor	
	Owner Type NYCH4/HHC	Withdrawing Applicant of Record/C Withdrawal Request Type Contractor	ontractor Email AJOETEST@GMAIL.COM	
Owner Information Email HEFILINGREP1@GMAIL.COM First Name SULD		Withdrawal Request Type	Email	
Email THEFILINGREP1@GMAILCOM First Name	NYCHA/HHC	Withdrawal Request Type Contractor License Type	Email AJOETEST@GMAIL.COM License Number	
Email THEFILINGREP1@GMAILCOM I'IST Name BUILD JOST Name EEP FERPINGREP1 (FERPINGREP) EEP FERPINGREPINGREPINGREPINGREP	NYCHA/HHC Middle Initial Business Name	Withdrawal Request Type Contractor License Type Professional Engineer First Name	Email AJOETEST@GMAIL.COM License Number 078712 Middle Initial	
Email HEFILINGREP1@GMAILCOM Irst Name BUILD SST Name	NYCHAYHHC Middle Initial Business Name DM LLC Business Address	Withdrawal Request Type Contractor License Type Professional Engineer First Name JOE Last Name	Email AIOETEST@GMAIL.COM License Number 078712 Middle Initial T Business Name	
Email HEFLINGREP1@GMAIL.COM First Name UIUID ast Name EP Felephone Number 1225557469	NYCHA/HHC Middle Initial Business Name DM LLC Business Address 280 BDVAY State	Withdrawal Request Type Contractor License Type Professional Engineer First Name JOE Last Name ADAM Business Telephone	Email AJOETEST@GMAIL.COM License Number 078712 Middle initial T Business Name AAR.LLC Business Address	



- The Stakeholder (Contractor/Owner) who initiates the Request will be <u>automatically</u> identified as the Requestor, and only the Requestor can submit the Withdrawal Request.
- Verify the information within the General Information tab.
- Withdrawal Request in the Comments section and click Save to continue.
- Once the details are saved, the Withdrawal Request has begun.



DOB NOW: Build – WITHDRAWAL OF CONTRACTOR – REQUEST



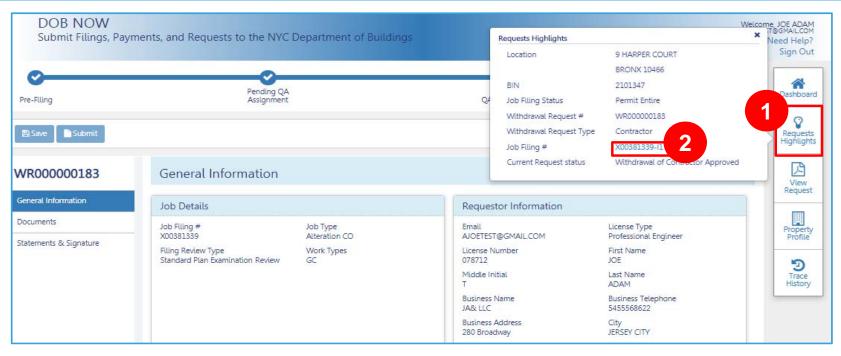


- The Request Status Bar and Request number are displayed on the screen, indicating that the Withdrawal Request has begun. The Request Workflow includes:
 - Prefilling: Pre- Request Submission
 - Pending QA Assignment: DOB Pre-Review
 - QA Review: DOB Review
 - Approve or Rejected: Decision Approve/Rejected
- There is no fee for a Withdrawal Request.



DOB NOW: *Build* – WITHDRAWAL OF CONTRACTOR – NAVIGATING TO JOB FILING





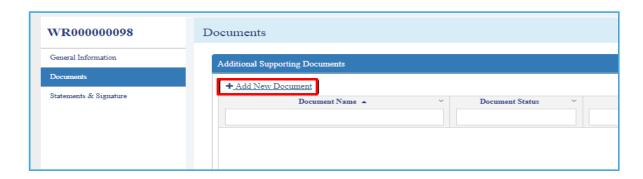
- Job Filing details will be displayed in Request Highlights once the Withdrawal Request is saved.
- Navigate to the Job Filing from the Withdrawal Request at any time by <u>clicking on number displayed</u> against <u>Job Filing #.</u>

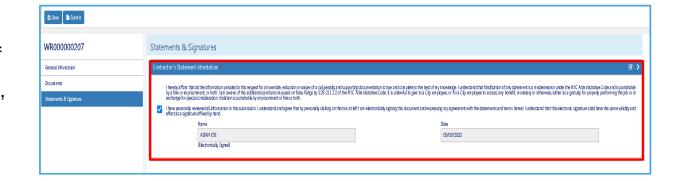


DOB NOW: Build - WITHDRAWAL OF CONTRACTOR - REQUEST



- No specific documents are required to submit the Request. If there are other supporting documents the Requestor wants to submit to DOB, they can be uploaded in the Documents tab.
- Only one signature is required. If the Requestor is the Contractor, his/her signature will satisfy the attestation. No other signatures are required.

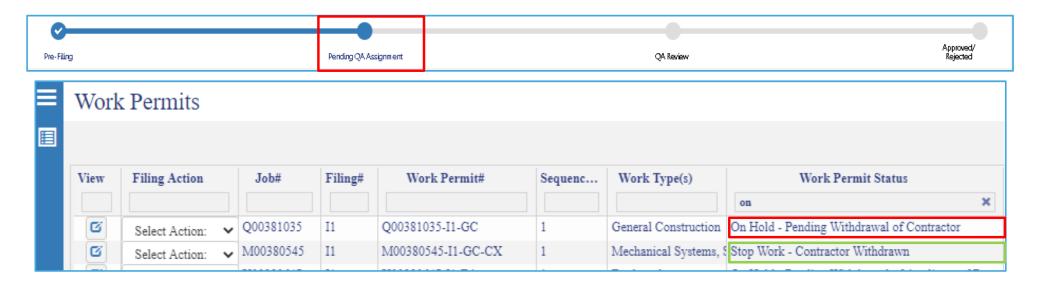






DOB NOW: Build – WITHDRAWAL OF CONTRACTOR – REQUEST





- When the Request is submitted, the status will change to On Hold Pending Contractor Withdrawal. An
 email will be sent to all associated stakeholders, informing them of the change.
- Once the Withdrawal is approved, the Contractor withdrawn will have view-only access to the filing and the status of the Permit will change to Stop Work – Contractor Withdrawn.



DOB NOW: Build - WITHDRAWAL OF CONTRACTOR - REQUEST APPROVED





- No Permit renewals can be initiated or submitted, when a Contractor has been withdrawn, the filing status will show Stop Work - Contractor Withdrew and
- AHV status will change to Stop Work Contractor Withdrew.
- Additional Permits within the filing will not be impacted.
- DOB NOW: Build will not allow additional Contractor Withdrawal Requests until the withdrawn stakeholder is replaced on the Permit.



DOB NOW: Build - WITHDRAWAL OF CONTRACTOR - REQUEST REJECTED





- If the Withdrawal transaction is <u>rejected</u>, the Job Filing status will be <u>reverted to the prior status</u>.
- An email will go out to all the stakeholders associated, informing them of the change in status.
- The Contractor/Owner must submit a new Request and address any issues identified on the previous Request; Resubmission will not be allowed.





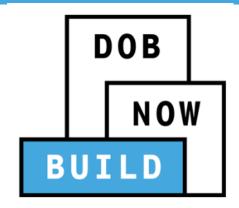
STEP-BY-STEP GUIDE DEMO

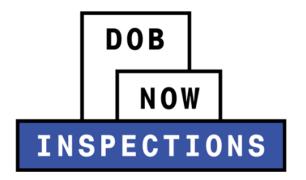
WITHDRAWAL OF A CONTRACTOR

DOB NOW: Build - WITHDRAWAL OF CONTRACTOR - INSPECTIONS



- DOB NOW: Inspections will not allow users to schedule inspections on the permit when the filing status changes to On Hold – Pending Contractor Withdrawn.
- If inspections were already Requested before the Withdrawal Request and scheduled while awaiting DOB decision, the inspection will be performed as scheduled.
- If inspection results were received while the Withdrawal Request was in process, the Permit status changes to Signed-off when rejected.
- If inspection results were received while the Withdrawal Request was in process, the Permit status changes to On Hold – Pending Contractor Withdrawn when approved.







DOB NOW: Build - WORK PERMITS - SUPERSEDE/NEW CONTRACTOR



To Supersede a Contractor use the **Renewal with Changes** option on the Work Permit (PW2). The following rules will apply as previously mentioned:

- If any of the contacts on the PW2 are changing, it will be classified as Renewal with Changes.
- The processes for Review and Renewal is the same as the Initial
 Permit.







EARTHWORK NOTIFICATION

NO PAPER. NO LINES.

DOB NOW: Build – EARTHWORK NOTIFICATION – CURRENT VS. FUTURE STATE



Current State

- Contractors must notify the Department before work may begin by <u>calling (212) 393-3550</u>.
- On that call, they <u>must provide</u> an 811 (Call Before You Dig) ticket number.



Future State

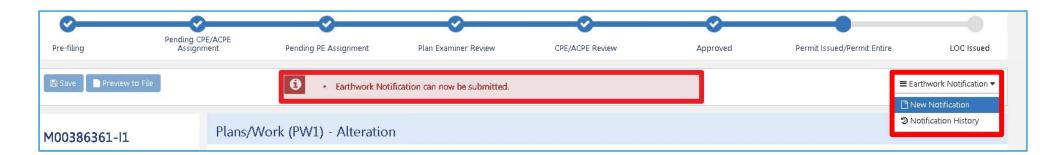
- Contractors will no longer call DOB to notify the Department prior to starting Earthwork but will instead
 use the notification function built into DOB NOW.
- An 811 (Call Before You Dig) ticket number is still required as part of the notification.



DOB NOW: Build - EARTHWORK NOTIFICATION



- Once a Job Filing has been submitted, the Earthwork Notification drop-down will appear on the main Job Filing screen. This indicates the Earthwork Notification can be submitted.
- The notification can be submitted anytime after the Job Filing is submitted to DOB.
- The Contractor associated to the Job Filing can submit the Earthwork Notification.





DOB NOW: *Build* – **EARTHWORK NOTIFICATION**



To notify DOB that work is starting on an Earthwork Job Filing, click +Notifications and choose

Earthwork



Enter Job Filing number that has been submitted to DOB but not LOC issued.



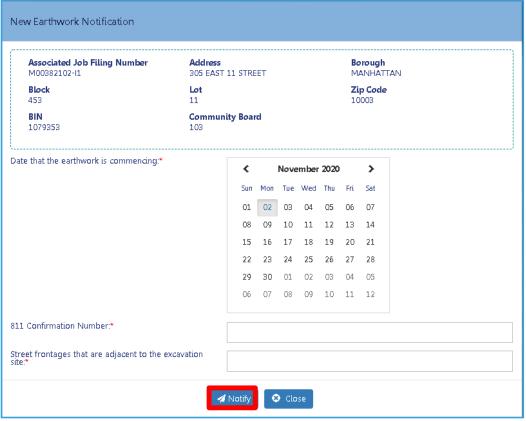


DOB NOW: Build - EARTHWORK NOTIFICATION



- Fill out New Earthwork Notification:
 - Date
 - 811 Confirmation Number
 - Street frontages that are adjacent to the excavation site (for example Cross Streets, Location Details) (Provide clarification or examples to refer to)



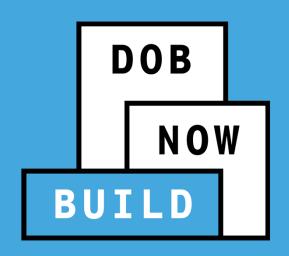






STEP-BY-STEP GUIDE DEMO

Earthwork NOTIFICATION



NO PAPER. NO LINES.

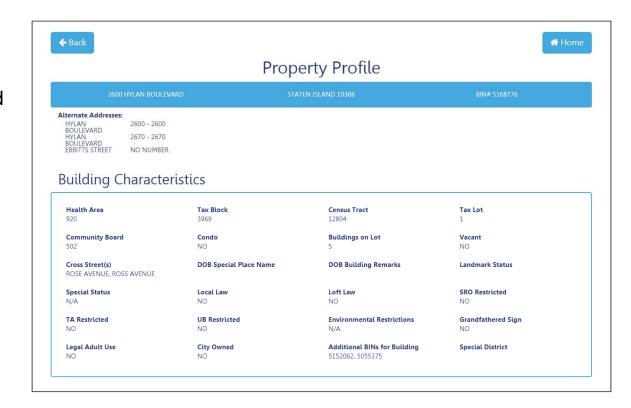
PUBLIC PORTAL & HELPFUL RESOURCES

Process & Overview

PUBLIC PORTAL OVERVIEW



- The Public Portal is accessible through the Buildings website on nyc.gov and no User ID or Password is required
- Anyone can view:
 - Status of Job filing
 - Property Profile Details
 - View/Print Work Permits
 - Search Licensees





DOB NOW: HELPFUL RESOURCES



www.nyc.gov/dobnowinfo

Here you will find helpful links to:

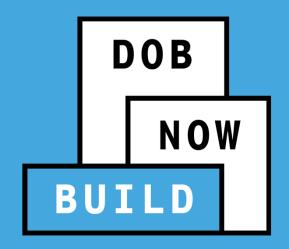
- Log-in and Register for DOB NOW
- Take advantage of Training Tools & Classes
- Find FAQs and Tip Sheets for DOB NOW Build

www.nyc.gov/dobnowhelp

Here you will:

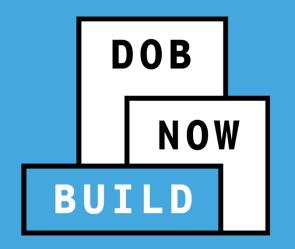
Submit DOB NOW inquires





QUESTIONS?

NO PAPER. NO LINES.



THANK YOU!

NO PAPER. NO LINES.

