

DOB NOW: Build

DECEMBER 2020 RELEASE

Design Professional & Filing Representative Training

Updated 12/22/2020



AGENDA



- Ground Rules
- Learning Objectives
- DOB NOW Overview
 - Features and Benefits
- DOB NOW: Build December 2020 Release Overview
 - Industry Process
- 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
- Correctly choose appropriate Work Type(s) for your Job Filings
- Identify key roles and responsibilities
- Submit Initial Job Filings
- Complete all required Concrete documentation and Technical Reports

- File Corrections, Post Approval Amendments, and Civil Penalties Review Request (L2)
- Submit Subsequent Job Filings
- Request Letters of Completion



BEST PRACTICES FOR THE VIRTUAL CLASSROOM





Chat Feature



Mute Microphones



Ask Questions



Parking Lot



Feedback

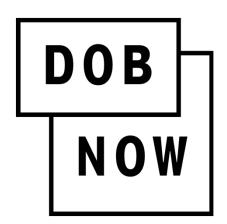


Participate



DOB NOW – INTRODUCTION

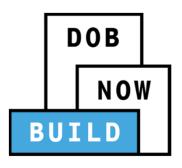




DOB NOW is an interactive, web-based portal that will enable building Owners, Design Professionals, Filing Representatives, and Licensees to do all business with DOB online. Filing online allows the User to work from home or office and eliminates the need to travel to DOB to file applications.















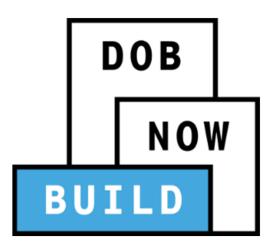






BUILD includes:

- 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

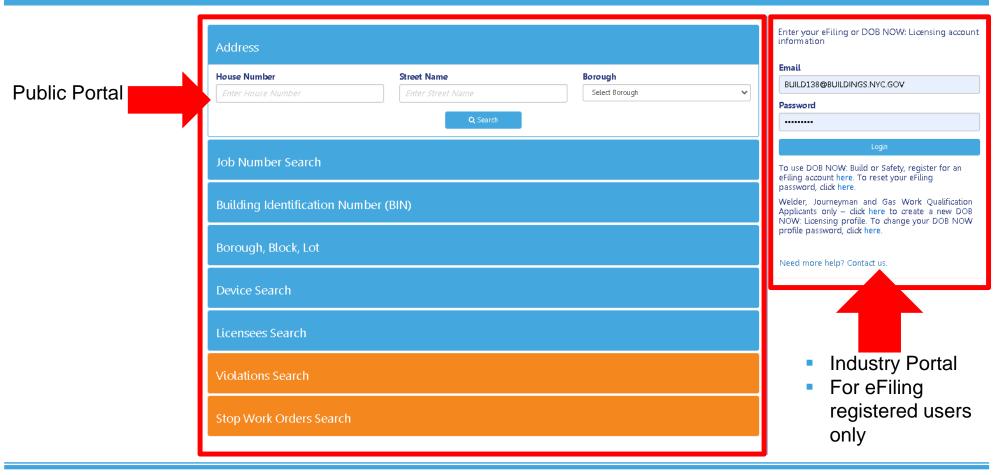






DOB NOW ACCESS – PUBLIC PORTAL AND INDUSTRY PORTAL







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

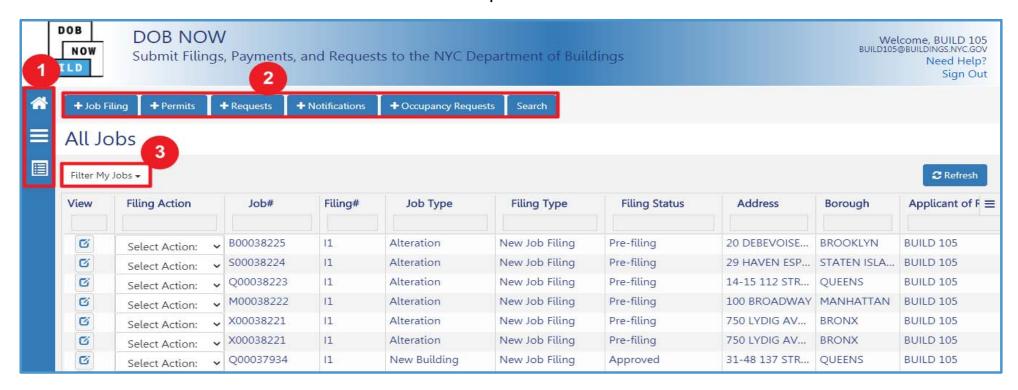
- Site Safety Manager
- Construction Superintendent
- Site Safety Coordinator



KEY TERMS IN DOB NOW: Build



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

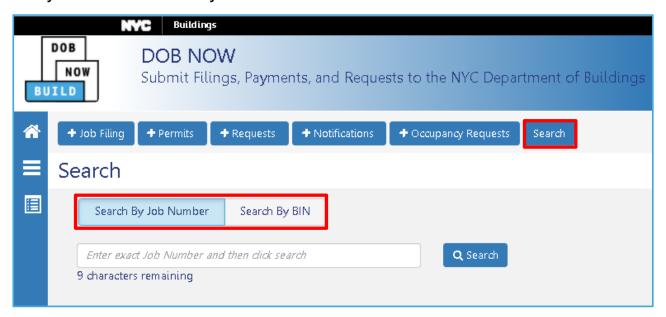




DOB NOW: Build - SEARCH OPTIONS



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



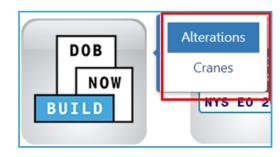


DOB NOW: Build – ACTION PANEL



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







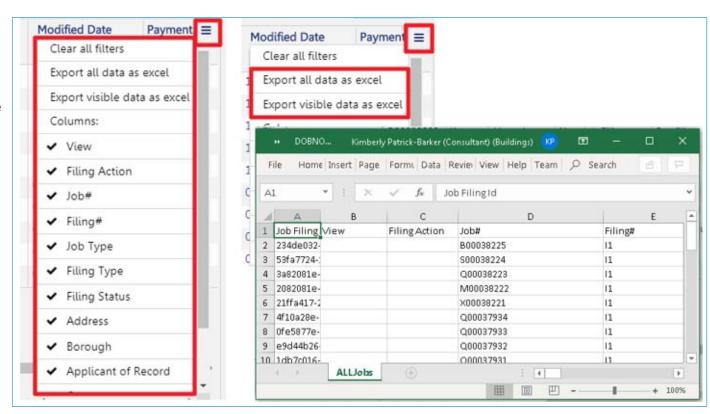


DOB NOW: Build - DASHBOARD



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.

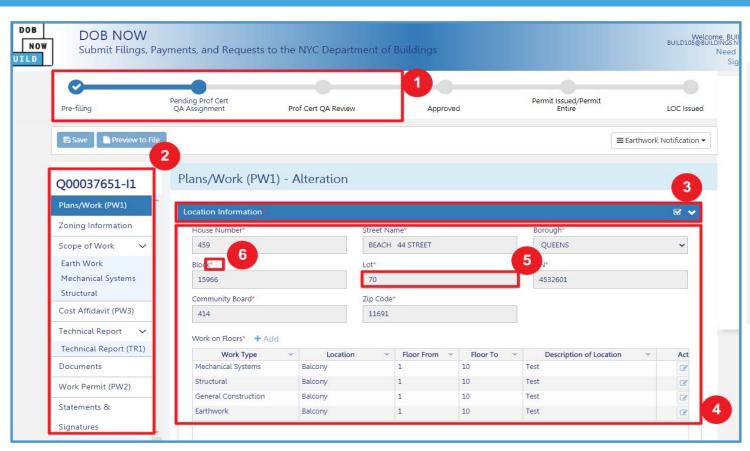




KEY TERMS IN DOB NOW: Build

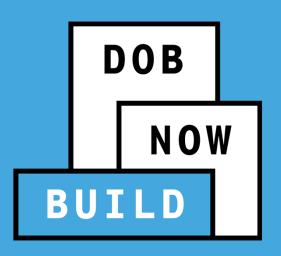


- 1. Status-Bar
- 2. Tabs
- 3. Headers
- 4. Sections
- Grayed-Out or Autopopulated fields
- Required Fields









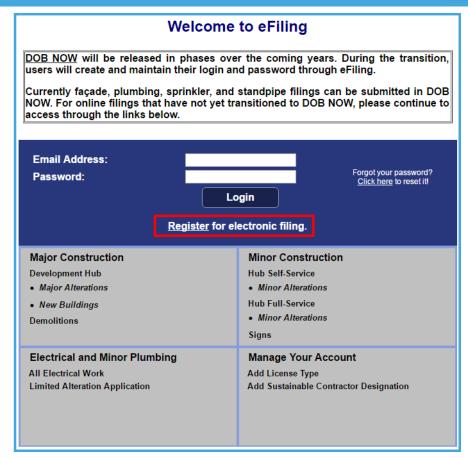
eFiling

Register To Access DOB NOW: *Build*Through eFiling

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>





eFiling REGISTRATION – CONTACT DETAILS



 Complete the required fields in the Registration Form in order to create an eFiling account.



| Registration | |
|---|--|
| | g account. Use your eFiling account email address and passwor |
| to login to DOB NOW: Build, DOB NOW: Sa | afety and the NYC Development HUB. |
| For help filling out this form, visit the <u>Regi</u> email address they use for their <u>DOB NOW: I</u> | <u>istration Steps</u> page. Licensed Professionals need to enter below the sam <u>Inspections</u> account. |
| If you are a gas work qualification, journey create a DOB NOW profile or to change your | man or welder applicant, do not fill out this registration form. Click here to |
| create a DOB NOW profile or to change your | Items with a (*) are requ |
| | |
| Create Account | |
| | |
| ou 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 (*) | |
| Password (*) | |
| Verify Password (*) | |
| | |
| ISER ACCOUNT INFORMATION | |
| First Name (*) | |
| Last Name (*) | |
| Business Name | |
| MAILING ADDRESS: | |
| Street and number or P.O. Box (*) | |
| City (*) | |
| City () | |
| State (*) | |
| | |



eFiling - ADD DOB LICENSE(S) OR ISSUED ID#, IF APPLICABLE



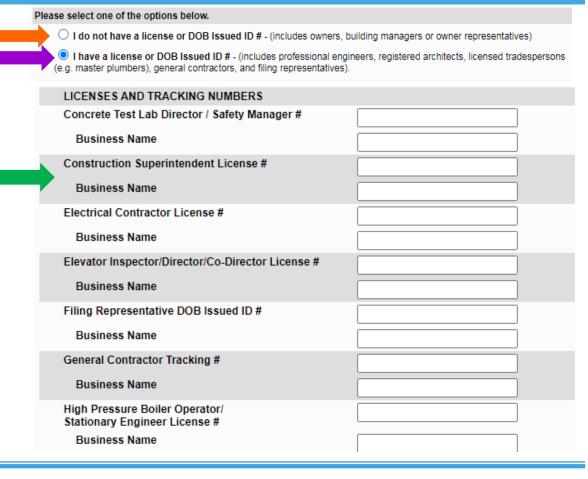
 Select the 1st radio button, if you do not own a license or DOB Issued ID#.

For example: Owner, Manufacturer, or non-Licensed

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

For example: General

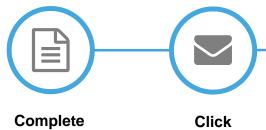
Enter License Number and
 Business Information for each
 License owned





eFiling – NON-LICENSEES







Complete Registration Form

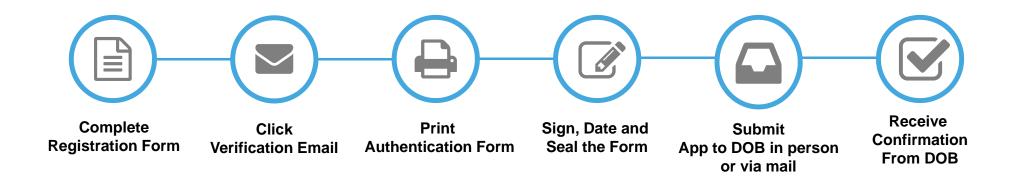
Verification Email

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
 - Guides
 - FAQs



Tip Sheet:

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

Guide:

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



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 over.
- 3. Read the Agreement section, and click Submit.
- 4. You will get two (2) emails. Your account will not be active until you get the second email.
 - a. In the first email, you must click a link to activate your account.b. The second email confirms that you have been enrolled.

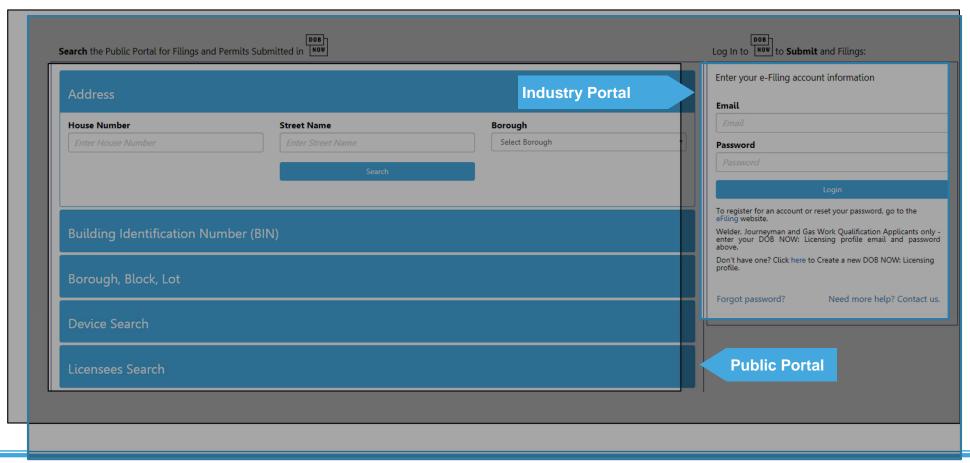
Once you receive the second email, your registration in eFiling will take effect the next day. You can then use your eFiling email and password at www.nyc.gov/dobnow.

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

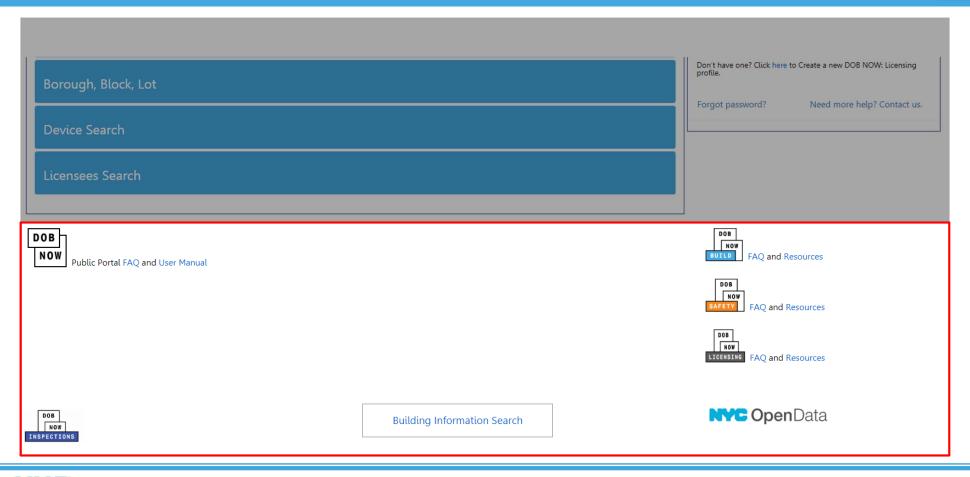






DOB NOW: HELPFUL LINKS







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



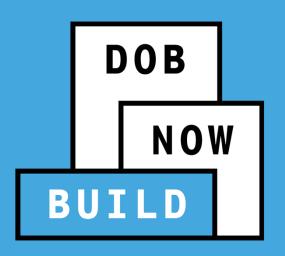
DOB NOW: Build

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

For the rest of this training, we will focus on the December 2020 release.







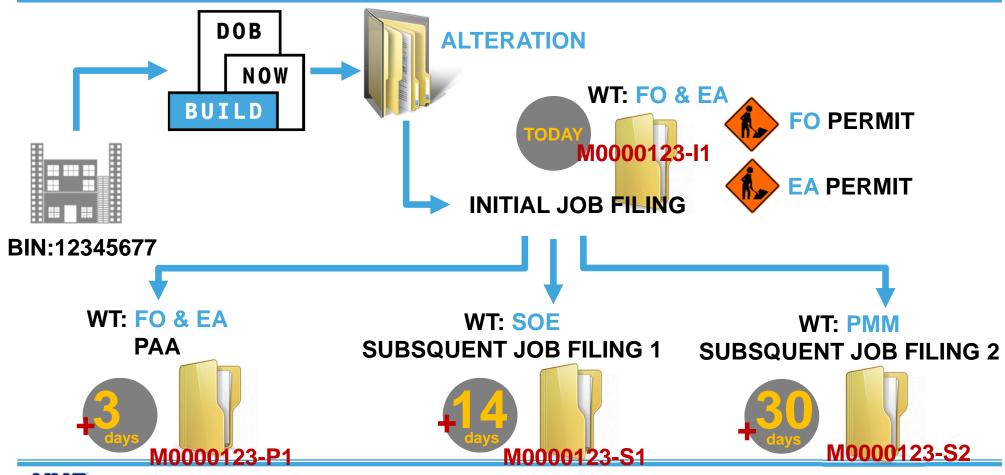
DOB NOW: Build

Industry Overview:

Job Filing Structure and Work Type Combinations

DOB NOW: Build - FILING STRUCTURE





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 - 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:





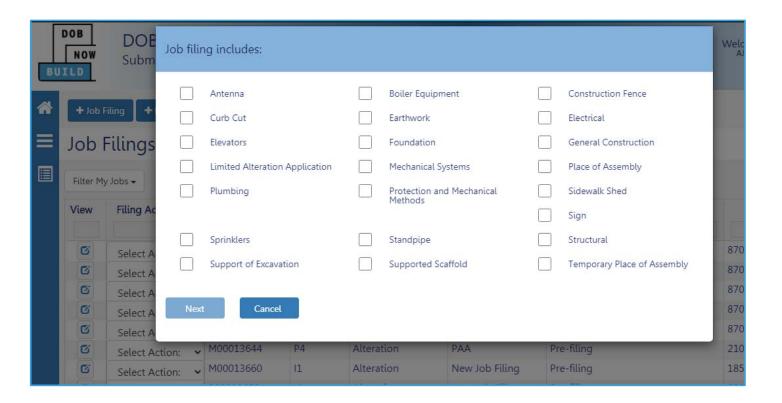
- These new Work Types can also be filed individually.
- Work Types that are combined on the filing:
 - Will have a single Applicant of Record
 - Will trigger only one instance of a given TR
 Inspection (e.g. there will only be one TR Final for all of the Work Types on the filing)
- These combinations 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.



SELECTING THE WORK TYPES

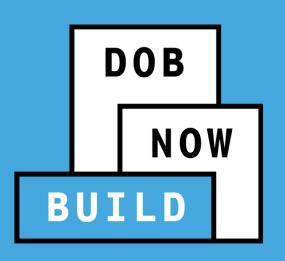


 Select Work Types by clicking the appropriate checkbox(es).









DOB NOW: Build

Industry Overview:

- General Construction
- Foundation
- Earthwork
- Support of Excavation
- PMM

DOB NOW: *Build* – GENERAL CONSTRUCTION (GC) WORK TYPE – OVERVIEW





- As of December 2020, General Construction (GC) will be released in DOB
 NOW: Build as a new Work Type
- Only GC Alteration Jobs can be submitted in DOB NOW: Build.
- GC can be filed in combination with other work types or as a standalone.
- The GC Work Type allows Applicants to request Composite Permits.
- Sub-categories for GC include:
 - Construction
- Chimney

Façade

Enlargement



DOB NOW: Build - FOUNDATION (FO) WORK TYPE - OVERVIEW





- When doing Foundation work, Applicants must select FO as the Work Type.
- Subcategories for FO include:
 - Shallow
 - Deep
 - Underpinning
 - Retaining Walls
 - Tie backs & Anchors
- If Underpinning is selected, then no other subcategory can be selected and no other work type can be included in the filing.



DOB NOW: Build – EARTHWORK (EA) WORK TYPE – OVERVIEW





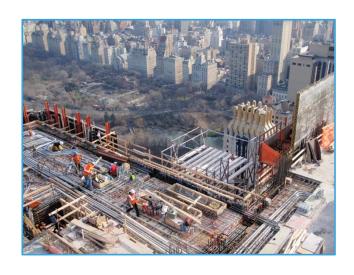
- Proper engineering and oversight is necessary at an excavation or trench (Earthwork) to protect works, passersby, and neighboring properties. This is covered under NYC Building Code (§3304) and OSHA regulation (29 CFR 1926 Subpart P).
- Contractors will no longer call DOB to notify the Department prior to starting Earthwork but will instead use the notification function built into DOB NOW.
- Applicants must specify the Enlargement Type: Vertical or Horizontal.
- They must choose the appropriate EA subcategories:
 - Landscape

- Soil Improvement
- Sitework (Grading and fill)
- Excavation



DOB NOW: BUILD – SUPPORT OF EXCAVATION (SOE) WORK TYPE – OVERVIEW





- The SOE Work Type covers more specifics of how excavations can be made safer.
- Support of Excavation is required under NYC Building Code (§3304) and OSHA regulations (29 CFR 1926 Subpart C).
- Applicants must specify the Enlargement Type: Vertical or Horizontal.
- SOE subcategories are:
- Slurry Shaft/Wall
- Ground Freezing
- Soil Grouting / Improvement / Soil Mix
- Tangent / Secant Piles
- Berming, Sloping,Benching
- Tie backs and Anchors

- Shoring/Bracing
- Other



DOB NOW: Build – PROTECTION AND MECHANICAL METHODS WORK TYPE



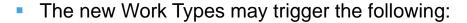


- Protection and Mechanical Methods (PMM) is a new Work Type that will be deployed in DOB NOW: Build.
- PMM covers six sub-categories:
 - Cocoons
 - Chutes
 - Roof Protection
 - Mechanical Demolition Equipment
 - Hoisting Equipment
 - Roof Overhead Protection and Platforms



DOB NOW: Build - WORK TYPE - GC/FO/EA/SOE/PMM





- PGL1 requirement
- Site Safety Plan
- Tenant Protection Plan
- The Applicant specifies if they want TR Final or DOB-signoff inspection (GC Only).
- The TRs will be only be triggered by certain criteria defined on the Job Filing:

TR1
 TR2
 TR5H

TR3
 TR5
 TR8

If a Work Type triggers a Site Safety Plan or Tenant Protection Plan, you may not file a PW2 with the initial Prof Cert Job Filing. The Permit can only be granted after the Site Safety Plan or Tenant Protection Plan has been approved.



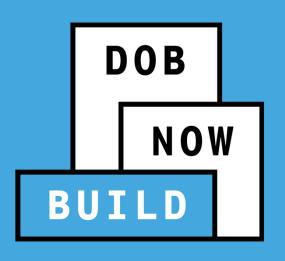
DOB NOW: Build - WORK TYPE - GC/FO/EA/SOE/PMM



- New questions (that currently do not exist on any existing DOB form) that are specific to the Work Type will be captured as part of the Job Filing.
- For example:
 - Are projections or other construction proposed into the public right-of-way affecting sidewalks, streets, utilities, etc. (e.g. tie-backs into the street)?
 - Will dewatering be required for this application?
 - What class of soil will the foundation bear?
 - Are there adjacent historic structures within 50 feet of the project lot lines?
 - Are there adjacent buildings within a distance from the edge of the excavation that are equal to or less than the maximum depth of the excavation?







- CURRENT STATE (PRE-DOB NOW)
- FUTURE STATE (DOB NOW: Build)

Work Types:

- General Construction
- Foundation
- Earthwork
- Support of Excavation
- Protection and Mechanical Methods

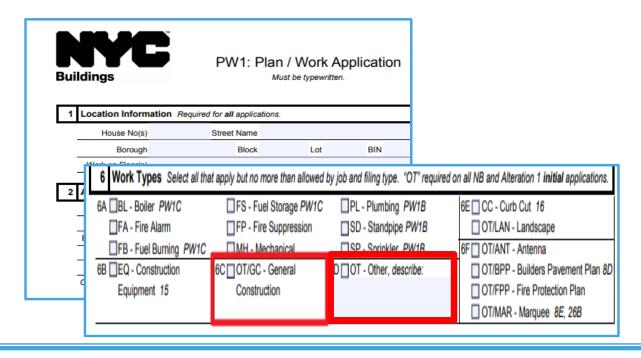
PRE-DOB NOW: Build - PW1: PLAN/WORK APPLICATION - CURRENT STATE



On the PW1, a General Construction work type is represented by the selection 6C: OT/GC – General Construction.

Additionally, the applicant can choose 6D: OT – Other to identify types of work, including: EA, FO, PMM,

and SOE.





DOB NOW: Build – FUTURE STATE – WORK TYPE SELECTED DETERMINES FIELDS INCLUDED



- DOB NOW: Build guides the Applicant through the data entry process based on the Work Type(s) selected when the Job Filing was initially created.
- Only fields specific to that Work Type will display in each section of the Job Filing.

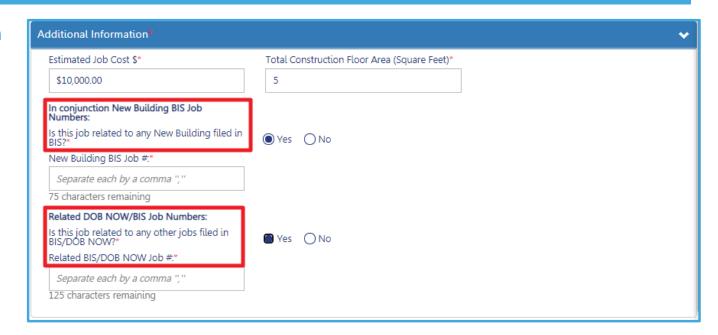




FILING IN BIS AND/OR DOB NOW: Build - ADDITONAL INFORMATION



- In the Additional Information section you can add any associated BIS or DOB NOW Job Filing numbers.
 - Use a comma (,) to separate more than one Job Filing.



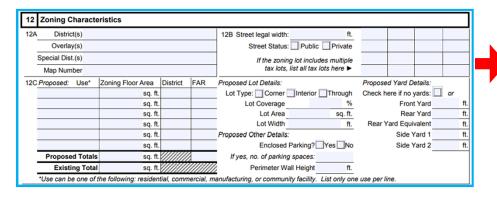
NOTE: This field appears after the Job Filing is saved, within the Plans/Work (PW1) tab in the Additional Information section.



DOB NOW: Build - PLANS/WORK (PW1) - ZONING



CURRENT- PAPER FORM ZONING



FUTURE - DOB NOW: Build - ZONING

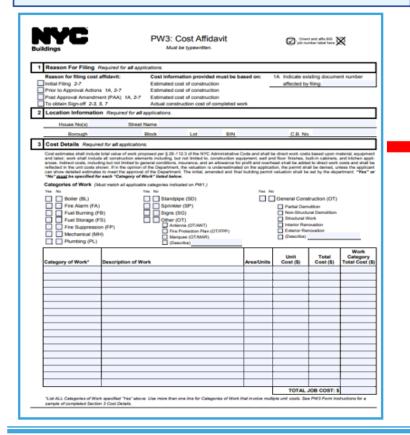




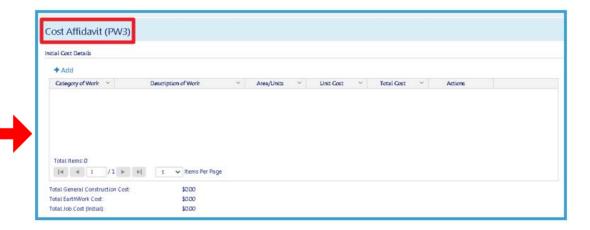
DOB NOW: Build - COST AFFIDAVIT - PW3



CURRENT - PAPER PW3 FORM

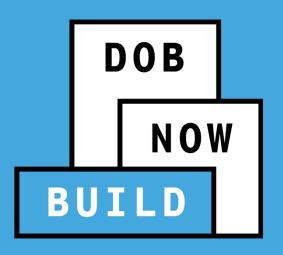


FUTURE PROCESS - DOB NOW: Build - PW3









TECHNICAL REPORTS

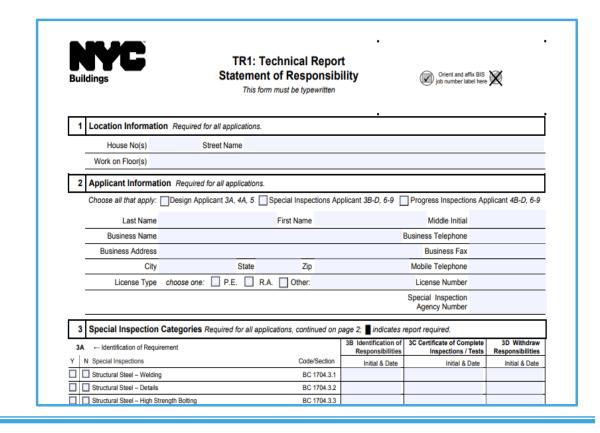
PRE-DOB NOW: TR1 - STATEMENT OF RESPONSIBILITY



Paper Technical Reports are currently submitted for TR Inspections and Sign-off.

TR1: Technical Report Statement of Responsibility

- The TR1 is filed to identify responsibility or to report the results of completed Special/Progress Inspections.
- Once inspections/tests results are in compliance, the results must be certified for submission.





DOB NOW: Build -TRs - TECHNICAL REPORT INSPECTIONS



| In DOB NOW: Build, the | TR1 | TR8 | TR2 | TR3 | TR4 | TR5 | TR5H |
|---|----------|-------------------------|----------|----------|-----------------------------------|--------------------------------|---------------|
| Sign-off for a Job Filing will occur in the system after the Final Sign-off by the Certification of Progress Inspections. | Final | Energy Code Progress | Concrete | Concrete | Subsurface Investi- gations | Deep Foundation Elements | Helical Piles |
| WORK TYPES | | TR INSPECTIONS | | | | | |
| General Construction | ✓ | ✓ | √ | √ | | √ | |
| Foundation | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Earthwork | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ |
| Support of Excavation | ✓ | ✓ | √ | | | | |
| Protection & Mechanical Method | √ | ✓ | √ | | | | |



Only TR1 Final
Progress Inspection
is required, and it's
required for all
Work Types except
GC. For GC Job
Filings, Applicants
can choose DOB
Final Inspection or
TR1 Final.



DOB NOW: Build - PAPER TR1 FORM IS NOW IN A TECHNICAL REPORT TAB



CURRENT PAPER - TR1 FORM TR1: Technical Report Statement of Responsibility This form must be typewritten 1 Location Information Required for all applications. Work on Floor(s) 2 Applicant Information Required for all applications. Choose all that apply: Design Applicant 3A, 4A, 5 Special Inspections Applicant 3B-D, 6-9 Progress Inspections Applicant 4B-D, 6-9 Business Name Business Telephone Business Address Business Fax City State Mobile Telephone License Type choose one: P.E. R.A. Other: License Number Special Inspection 3 Special Inspection Categories Required for all applications, continued on page 2; ■ indicates report required. Initial & Date Initial & Date Initial & Date Structural Steel – Welding BC 1704.3.1 Structural Steel - Details Structural Steel - High Strength Bolting BC 1704 3 2 BC 1704.3.3 Concrete - Cast-In-Place BC 1704.4 BC 1704.4 BC 1704 6 1 BC 1704.6.2 Deep Foundation Elements Helical Piles (BB # 2014-020) Vertical Masonry Foundation Elements BC 1704.8.5 BC 1704.10 BC 1704.15 BC 1704.1 High Temperature Hot Water Piping (Welding) High-Pressure Fuel-Gas Piping (Welding) Structural Stability – Existing Buildings BC 1704.20.1

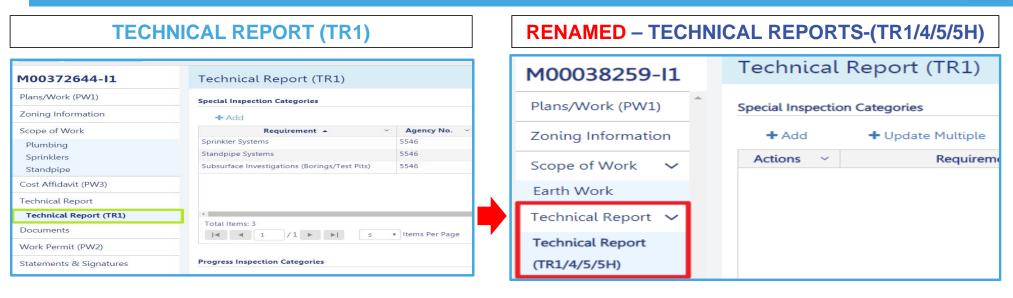
FUTURE PROCESS - DOB NOW: *Build* **- (TR1)**

| B00038225-I1 | Technical Report (TR1) | | | | | |
|---------------------|--|--|--|--|--|--|
| Plans/Work (PW1) | Special Inspection Categories | | | | | |
| Zoning Information | + Add + Update Multiple | | | | | |
| Scope of Work 🗸 | Actions ~ Requirement • | | | | | |
| | ☐ Masonry | | | | | |
| Mechanical Systems | Mechanical Systems | | | | | |
| Structural | Raising and Moving of a B | | | | | |
| Cost Affidavit | Structural Cold-Formed St | | | | | |
| (PW3) | Structural Steel – Detail | | | | | |
| Technical Report ✓ | | | | | | |
| reclinicat Report • | Total Items: 6 (Showing Items: 5) 4 | | | | | |
| Technical Report | | | | | | |
| (TR1/4/5/5H) | | | | | | |



DOB NOW: Build -TRs - TECHNICAL REPORT INSPECTIONS





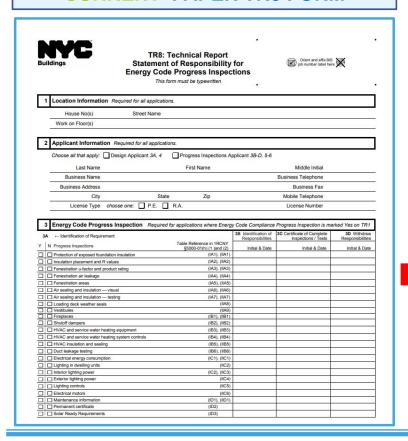
- The Technical Report (TR1) of the a Job Filing has been renamed to include various Technical Reports (TR1/4/5/5H).
- Only Technical Reports which are applicable to the Job Filing will appear in this section.



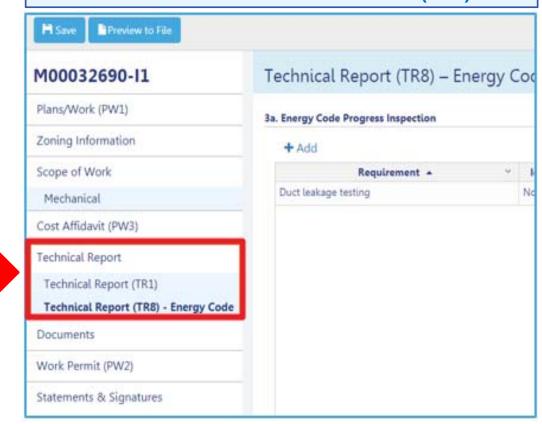
DOB NOW: Build - TR8 FORM IS NOW IN A TECHNICAL REPORT TAB



CURRENT- PAPER TR8 FORM



FUTURE PROCESS - DOB NOW: *Build* **- (TR8)**

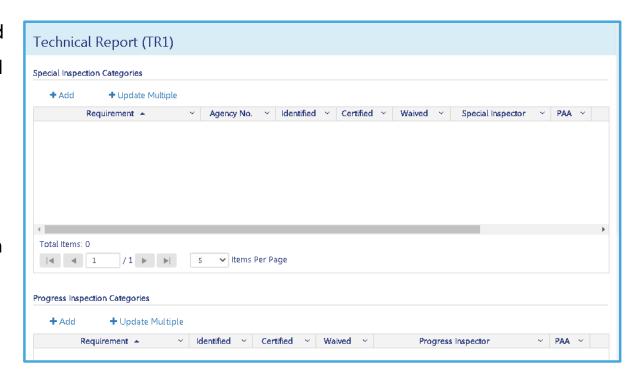




DOB NOW: *Build –* CATEGORY SELECTED DETERMINES INSPECTION(S)



- The system determines the required inspections based on the scope and data entered when the Job Filing is created.
- The Special/Progress Inspection
 Categories specific to
 GC/FO/EA/SOE/PMM will display in
 each table with the option to add
 additional inspections, if applicable.

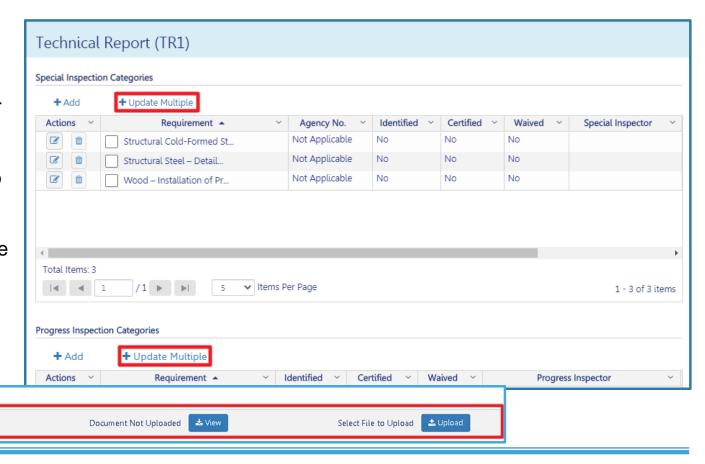




DOB NOW: *Build* – TR1 UPDATE MULTIPLE



- For Special Inspection
 Categories and Progress
 Inspection Categories, the User can select Multiple
 Special/Progress Inspections to be updated.
- E.G.: A Special Inspector can be associated to multiple Inspections by providing the attestation and upload of DPL-1 form once.

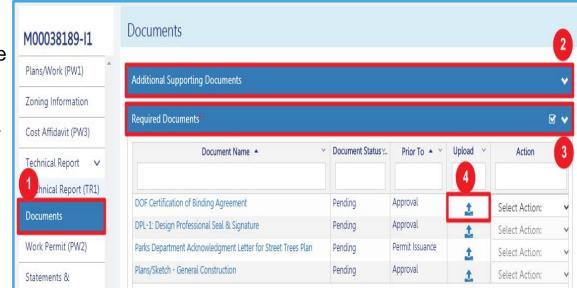




DOB NOW: *Build* – ADDITIONAL SUPPORTING/REQUIRED DOCUMENTS SUBMISSION



- Documents must be uploaded to the Required Documents tab.
- Additional Supporting Documents can be uploaded here.
- 3. All Required Documents will be listed here.
- 4. Click the icon to upload the document.
- Acceptable document formats
 - PDF
 - JPEG
- File names cannot contain special characters.
- Files cannot be larger than 250 MBs.





DOB NOW: *Build* – ADDITIONAL SUPPORTING/REQUIRED DOCUMENTS SUBMISSION



- Required Documents are prepopulated based on information entered in the PW1 as well as the property profile. All documents required prior to approval must be uploaded or a waiver/deferral requested, otherwise the application may be deemed incomplete. Do NOT upload an Al-1 in place of a document.
- Some documents can be waived (request to not have to be provided at all) and/or deferred (request to submit at either Prior to Permit or Prior to Sign Off). When completing a document waiver/deferral request, enter comments as to why it should be granted. If the waiver/deferral is rejected, the document will have to be uploaded when the filing is in Objections status or a new waiver/deferral request must be submitted (which will in turn be reviewed at a high level within DOB).



DOB NOW: Build - DOCUMENT SUBMISSION



- Some documents can be Waived or Deferred.
- The system will automatically display which documents have these option(s) in the Select Action Column.



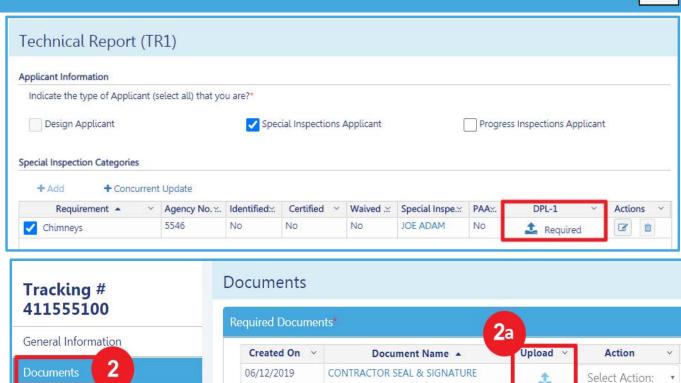


DOB NOW: Build - DOCUMENT SUBMISSION



Documents may be required in other tabs such as:

- The Technical Report tab(s)
- The Work Permit tab



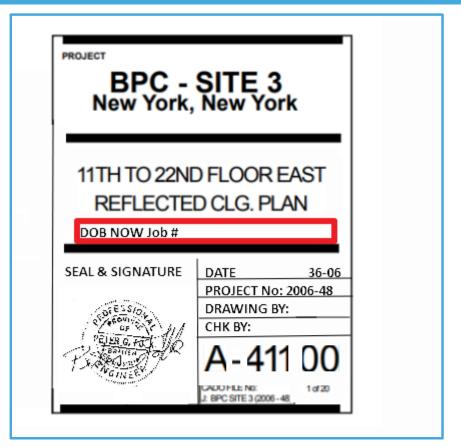


Statements & Signatures

DOB NOW: Build - PLAN SUBMISSION



- Plan submission in DOB NOW: Build is per Work
 Type. Applicants must submit a plan for each
 Work Type included in the Job Filing.
- Number with the extension that indicates Job
 Filings that are: Initial (I1), Post Approval
 Amendment (P1) or Subsequent (S1) etc., on the lower right-hand side of each drawing sheet.





DOB NOW: Build - PLAN SUBMISSION



- 1. The Drawing Title must identify the floor, or floors, if applicable
- 2. The DOB NOW Job Filing number:

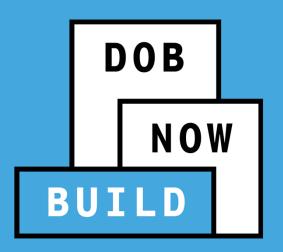
BUILDINGS PLAN IDENTIFICATION NUMBER

- The revision Decimal is a two digit numeric decimal indicating a change or changes, to an approved document
- 4. The **Drawing Reference Number** is a 3 digit number (000-999)
- 5. Each submitted drawing must contain a discipline designator
- 6. All drawing plans must contain page numbers (1 of X, 2 of X)









ROLES AND RESPONSIBILITIES

DOB NOW: Build - ASSOCIATED STAKEHOLDERS AND eFILING



- Stakeholders associated with each:
 - Work Type
 - Registration type in eFiling

| | | | | | 2/2/2/2/2 | | | | |
|-----------------------|--------------------------------------|-------------------|-------------------------------|----------|-----------|----------|----------|----------|--|
| Form Eligible Parties | | Endorsement | Filed in eFiling As | | Work Type | | | | |
| PVVII | Professional Engineer | | Professional Engineer | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | Registered Architect | | Registered Architect | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | Homeowner | | Preparer | ✓ | × | * | × | × | |
| | General Contractor | CN - Construction | General Contractor | ✓ | > | ✓ | \ | ✓ | |
| PW2 | Professional Engineer | | Professional Engineer | ✓ | > | ✓ | \ | ✓ | |
| | Registered Architect | | Registered Architect | ✓ | > | ✓ | \ | ✓ | |
| | Construction Superintendent | | Construction Superintendent | × | > | ✓ | \ | × | |
| | Site Safety Coordinator (SSC) | | Site Safety Coordinator (SSC) | × | > | ✓ | \ | × | |
| | Site Safety Manager (SSM) | | Site Safety Manager (SSM) | × | > | ✓ | \ | × | |
| | Demolition Subcontractor | DM - Demolition | General Contractor | × | > | ✓ | ✓ | × | |
| | Concrete Subcontractor | CC - Concrete | General Contractor | × | > | ✓ | ✓ | × | |
| | Concrete Safety Manager | | Concrete Safety Manager | × | \ | ✓ | ✓ | × | |
| TR1 | Special Inspector | | Special Inspection Agency | ✓ | > | ✓ | ✓ | ✓ | |
| TR2 | Licensed Concrete Testing Lab | | Concrete Testing Lab | × | ✓ | ✓ | \ | × | |
| INZ | Concrete Producer | | Preparer | × | > | \ | > | × | |
| TR3 | Licensed Concrete Testing Lab | | Concrete Testing Lab | × | > | \ | > | × | |
| 1173 | Concrete Producer | | Preparer | × | > | \ | > | × | |
| TR4 | Professional Engineer or | | Professional Engineer or | ✓ | ✓ | ✓ | ✓ | ✓ | |
| TDELL | Registered Architect | | Registered Architect | | | | | | |
| | Helical Pile Installation Contractor | | Preparer | √ | √ | √ | √ | V | |
| TR5 | Pile Driving Contractor | | Preparer | ✓ | ✓ | ✓ | ✓ | ✓ | |





APPLICANT OF RECORD (PE/RA/LICENSEE):



- Create and Enter: PW1, PW2, and PW3
- Add Associated Delegates
- Enter Scope of Work
- Enter TR1, TR8, and EN2
- Upload Plans and Required Documents
- Upload DPL-1 Seal and Signature Form
- Complete Statements and Signatures
- Submit Payment
- Submit Job Filing
- File PAA
- Resolve Objections
- Schedule and Attend Meeting Appointments

KEY POINTS:

The Applicant of Record is the **ONLY** role allowed to:

- Upload the signed and sealed DPL-1Form
- Submit the Job Filing to DOB
- Submit a PAA to DOB





ASSOCIATED DELEGATES FILING REPRESENTATIVE CLASS II/PE/RA:



- Create and Enter: PW1, PW2, and PW3
- Enter Scope of Work
- Enter TR1, TR8, and EN2
- Upload Plans and Other Documents
- Submit Payment
- Resolve Objections
- Schedule and Attend Meeting Appointments
- Check completion status of filing by clicking on Preview to File

KEY POINTS:

An Associated Delegate designated to a

Job Filing can do everything as the

Applicant of Record **EXCEPT**:

- Upload the DPL-1 Form
- Attestations
- Submit the Job Filing
- Submit a PAA





OWNER



- Create and Enter: PW1, PW2, and PW3
- Add Associated Delegates
- Enter Scope of Work
- Enter: TR1, TR8
- Upload Plans and Required Documents
- Complete Statements and Signatures
- Submit Payment
- Resolve Objections
- Schedule and Attend Meeting Appointments
- Receive 'Status Notifications' if Owner's
 E-mail is Entered by the Applicant
- Use the Borough Office Kiosks

KEY POINTS:

An Owner/Owner Representative MUST:

- Complete Owner Statements & Signatures
 before a Job Filing is submitted
 - Once signed, the Owner's Attestation will not be cleared if changes (Incomplete, QA Failed, Objections or any other resubmission) remain in the Job Filing.
 - An Owner may assign a representative to act on their behalf online or by visiting a kiosk at DOB.





FILING REPRESENTATIVE I/PREPARER



- Create and Enter: PW1, PW2, and PW3
- Enter Scope of Work
- Enter: TR1, TR8, and EN2
- Upload Plans and Required Documents
- Submit Payment
- Resolve Objections
- Schedule Appointments
- Receive 'Status Notifications' if Filing Representative/Preparer's E-mail is Entered by the Applicant

KEY POINTS:

A Filing Representative **CAN**:

- Create a Job Filing and complete data entry
- Resolve Objections
- Schedule Appointments

A Filing Representative **CANNOT**:

- Upload the Applicant of Record DPL-1 Form
- Complete Statements & Signatures
- Submit a Job Filing to DOB
- Attend Appointments





SPECIAL INSPECTOR:



- Complete Statements and Signatures in TR1 tab
 - Upload DPL-1 Seal and Signature Form
 - Complete Statements and Signatures

PROGRESS INSPECTOR:



- Complete Statements and Signatures in TR1 tab
 - Upload DPL-1 Seal and Signature Form
 - Complete Statements and Signatures





PILE DRIVING CONTRACTOR:



- Only applicable when TR Inspection added for Deep Foundation Elements
- Can be added for GC, FO, EA, SOE, and PMM Work Types
- Complete Statements and Signatures in TR5 tab

HELICAL PILE INSTALLATION CONTRACTOR:



- Only applicable when TR Inspection added for Helical Piles
- Can be added for GC, FO, EA, SOE, and PMM Work Types
- Complete Statements and Signatures in TR5H tab





CONCRETE PRODUCER:



- Only applicable when Concrete chosen as construction material
- Complete Statements and Signatures in TR3 tab
- Complete Concrete Design Mix in TR3
- Read-only access to Job Filing unless they are already associated in another role

LICENSED CONCRETE TESTING LAB DIRECTOR/QUALITY MANAGER:



- Only applicable when Concrete chosen as construction material
- TR2 Lab Director must be different from TR3 Lab Director
- Enter mixes in TR3; Upload required documents in TR2
- Complete Statements and Signatures in TR2/TR3 tab
- Read-only access to Job Filing unless already associated in another role



DOB NOW: Build - ROLES & RESPONSIBILITIES



SITE SAFETY PERSONNEL:



- Must be identified in Work Permit (PW2) and Complete Statements and Signatures
- 3 positions: Construction Superintendent, Site Safety Coordinator, Site Safety
 Manager
- Read-only access to Job Filing unless they are already associated in another role

TENANT PROTECTION PLAN APPLICANT:



- Complete Statements and Signatures in Tenant Protection Plan
- Read-only access to Job Filing unless they are already associated in another role



DOB NOW: *Build* – **ROLES & RESPONSIBILITIES**



General Contractor:



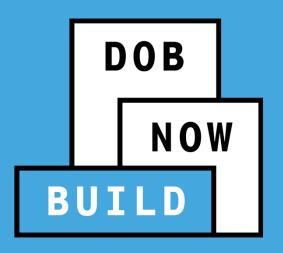
- Must be identified in Work Permit (PW2)
- Read-only access to Job Filing unless they are already associated in another role

Demolition Sub-Contractor:

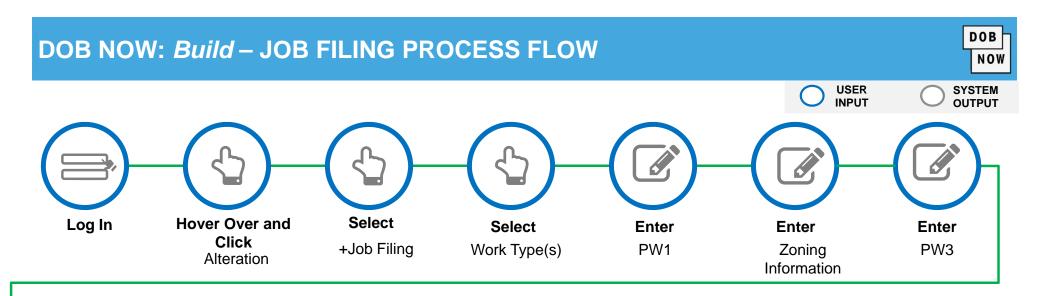


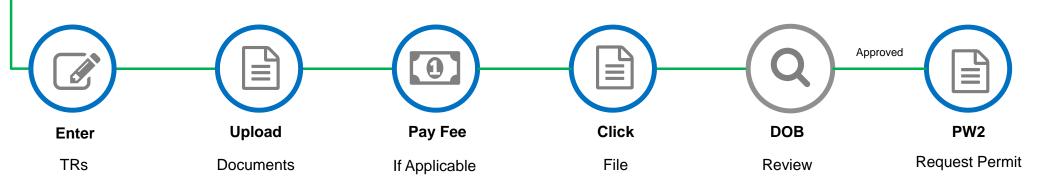
- Only needed if Job Filing includes demolition of more than 50% of the building floor area.
- Must be identified in Work Permit (PW2)
- Read-only access to Job Filing unless they are already associated in another role





JOB FILING PROCESS GC/FO/EA/SOE/PMM







DOB NOW: Build - INITIAL JOB FILING



 From the DOB NOW Landing Page, hover over the DOB NOW: Build button and click Alterations.

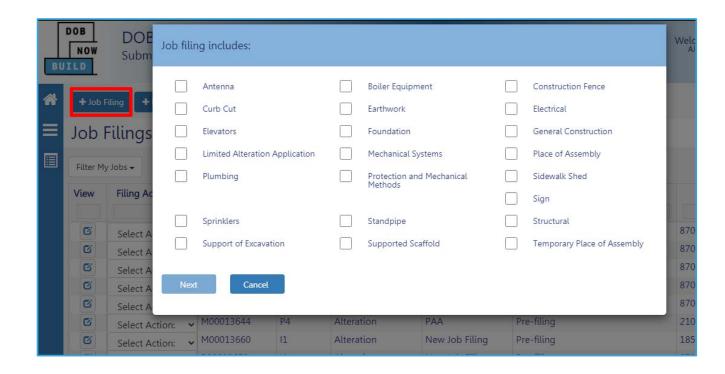




DOB NOW: Build - INITIAL JOB FILING AND WORK TYPES



- Once on the Job Filings
 Dashboard, click on the
 +Job Filing button to start
 a new Job Filing
- Use the checkboxes to identify which Work Types will be included in the Job Filing.





DOB NOW: Build – INITIAL JOB FILING – WORK TYPE SELECTED DETERMINES FIELDS INCLUDED



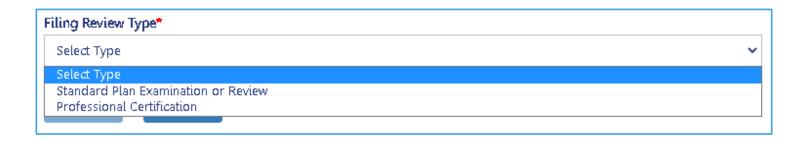
- DOB NOW: Build guides the Applicant through the data entry process based on the Work Type(s) selected when the Job Filing was initially created.
- Only fields specific to the Work Type(s) will display in each section of the Job Filing.





DOB NOW: Build - INITIAL JOB FILING - REVIEW TYPE





- In the PW1, the User must choose between Standard Plan review and Professional Certification review.
- Professional Certification Job Filings can be submitted with a Work Permit (PW2) unless the Work Type may trigger a Site Safety Plan (GC, ST, FO, SOE, or EA).
- The choice of review type is also affected by Local Law 158 of 2017.



DOB NOW: Build - INITIAL JOB FILING - PLANS/WORK (PW1)



- The User will navigate through
 Plans/Work (PW1) for completion
 - Location Information
 - Stakeholders
 - Filing Review Type, Work Type/Filing
 Includes (including Subcategories)
 - Additional Information
 - Additional Consideration, Limitations or Restrictions
 - NYCECC Compliance
 - Job Description
 - Site Characteristics
 - Asbestos Abatement Compliance
 - Comments





DOB NOW: Build - WORK ON FLOOR UPDATE

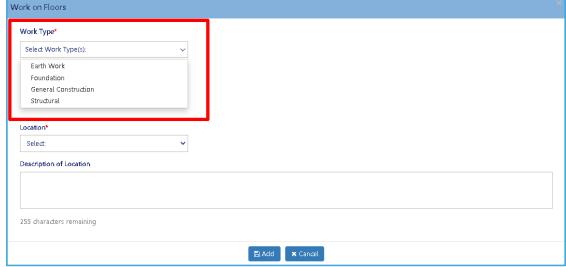


One updated tool is the Work on Floor specification. Currently, Applicants can only specify one floor location for the entire project. In the new system, Users will be able to specify which Work Type

applies to which location.

 More than one location can be entered, and the Work Type at each location can be specified.



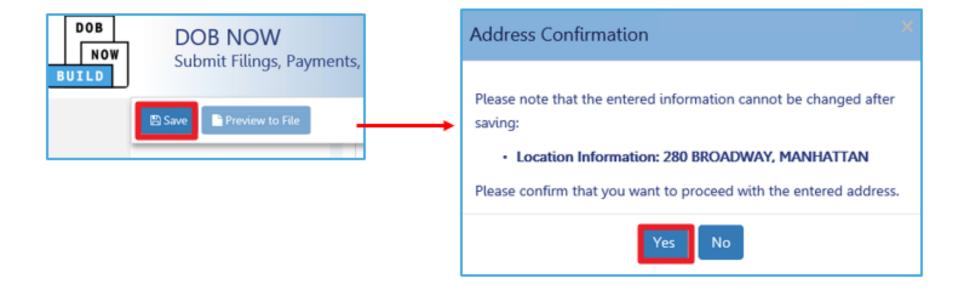




DOB NOW: Build - SAVE AND ADDRESS CONFIRMATION



Before leaving the PW1, the data must be saved. At minimum, the Address and Stakeholders tabs must be completed to save the Job Filing. An Address confirmation is displayed stating that the Location information can not be changed once Yes is clicked.

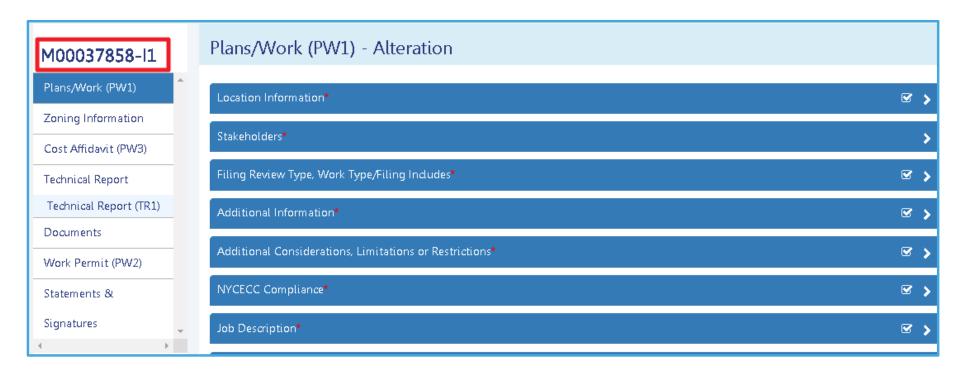




DOB NOW: Build - INITIAL JOB FILING - JOB NUMBER GENERATED



A Job Filing number is generated when the User clicks Save.





DOB NOW: Build - INITIAL JOB FILING - IDENTIFICATION NUMBERS



JOB NUMBER

Borough (X,Q,B,M,S) + Sequence Number = B + 00035909

 $\mathbf{M} = \text{Manhattan} \qquad \mathbf{X} = \text{Bronx} \qquad \mathbf{B} = \text{Brooklyn}$

Q = Queens **S** = Staten Island

Job Filing NUMBER

I1 = Initial Job Filing

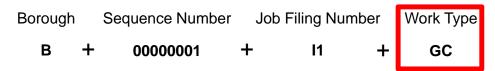
S1 = Subsequent Job Filing

P1 = Post Approval Amendment

♣ Permits ♣ Job Filing ♣ Requests ♣ Notifications Search Job Filings Filter My Jobs → Filing Action Filing Type View Job# Filling# Job Type M00385388 New Job Filling Ø Alteration Select Action Ø M00385375 11 Alteration New Job Filing Select Action: 💌

WORK PERMIT

B + 00000001-I1-GC





DOB NOW: Build - STATUS BAR - PROF CERT



 A Status Bar appears at the top of the screen when the User clicks Save. The contents of the status bar will change depending on the Job Filing Review Type.



- Pre-filing
- Pending Prof Cert QA Assignment
- Prof Cert QA Review
- Prof Cert QA Review (with Permit)
- Approved
- Permit Issued/Permit Entire
- LOC Issued



DOB NOW: *Build* – STATUS BAR – STANDARD PLAN EXAMINATION OR REVIEW





Pre-filing

Pending CPE/ACPE Assignment Pending PE Assignment Plan Examiner Review

CPE/ACPE Review

Approved

Permit Issued/Permit Entire

LOC Issued

- Pre-filing
- Pending CPE/ACPE Assignment
- Pending PE Assignment
- Plan Examiner Review
- CPE/ACPE Review
- Plan Examiner Review
- Approved
- Permit Issued/Permit Entire
- LOC Issued



DOB NOW: Build - INITIAL JOB FILING - LL158 OVERVIEW





- Local Law 158 of 2017 (LL158) applies to new Job Filings for BINs that had a Work Without Permit violation within the previous year.
- Job Filings at those locations must go through a LL158/2017 Plan Examiner Review to determine if the restriction can be lifted before going through the Professional Certification Review for Job Filing approval.
- With a few exceptions, an application to file Prof Cert will be approved if the Applicant qualifies for one of the Waiver Request/WWP Waiver Reasons that are listed on an L2 form.



DOB NOW: Build - INITIAL JOB FILING - LL158 WARNING



- When the User saves a Professional Certification Job Filing, the system will check to see if there is a hold related to LL158.
- If yes, then a warning message will appear.
- The same warning will appear when Payment is made and when the Job Filing is submitted for approval.
- If the Application is submitted and not approved to proceed as Prof Cert, the Prof Cert Application cannot be changed to Standard Plan. A new Application will need to be created as Standard Plan.

Notification

Job filing has been saved.

⚠ warning:

A work without a permit violation was issued at this property resulting in a one-year professional certification restriction pursuant to Local Law 158 of 2017. This application cannot be professionally certified unless the work qualifies for one of the exceptions in Local Law 158 of 2017 or a request for a waiver of the civil penalty for the work without a permit is granted. If you proceed with this application it will be reviewed by the Department to determine if the professional certification restriction applies. If your request for an exception to the professional certification restriction is denied, a new application must be submitted as standard plan.

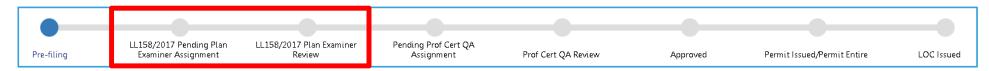
OK



DOB NOW: Build - INITIAL JOB FILING - LL158 STATUS BAR



• If an LL158 review is required, the status bar for the Job Filing will note the additional Plan Examiner steps.



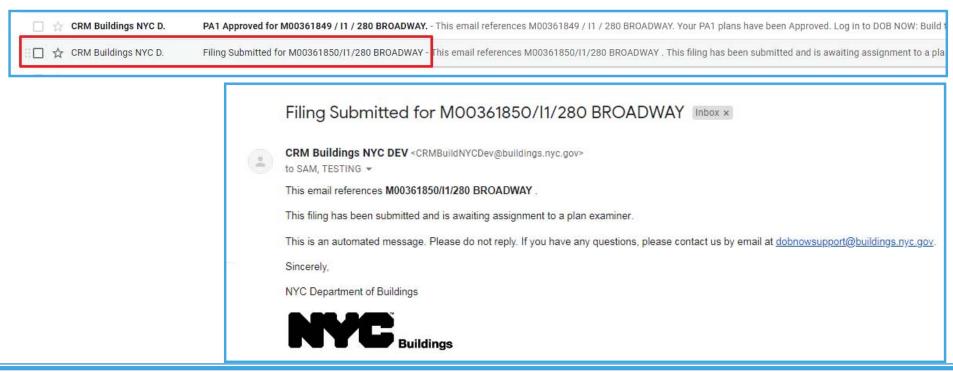
- If the job is submitted, it will automatically be routed to a Plan Examiner for an LL158 review. The Plan Examiner can:
 - Approve the Job Filing for Professional Certification review, in which case the Job Filing can move forward.
 - Deny the Job Filing for Professional Certification review, in which case no further action can be taken on this Job filing. There is no resubmission process at this point. Applicants must instead submit a new Job Filing with Standard Plan Review.
- The Applicant and Owner on the Job Filing will receive email notifications with the status and outcome of the LL158 review.



DOB NOW: Build - INCREASED TRANSPARENCY: EMAIL NOTIFICATIONS



 Applicants and all roles associated to the Job Filing are sent email notifications each time the status is updated.





DOB NOW: Build - NOTIFICATIONS



- The owner and Applicant will receive email notifications at critical stages in the Job Filing process
- Emails will come from: DOBNOW donotreply <DOBNOWdonotreply@buildings.nyc.gov>

From: DOBNOW donotreply <CRMBuildNYCDev@buildings.nyc.gov>

Date: Mon, Oct 26, 2020 at 9:44 AM

Subject: Objection(s) Raised for Q00381211/S1/86-06 SOMERSET STREET

To: JOE ADAM <AJOETEST@gmail.com>

This email references Q00381211/S1/86-06 SOMERSET STREET.

During the review of your subsequent filing, the plan examiner and/or chief plan examiner raised objection(s):

Log into DOB NOW: Build to resolve the objection(s). To see the Objection details, click Edit on the Objections/Appointments tab. Once the issue is resolved, change the Objection Status to Resolved, select Update and Save the filing. The applicant needs to then complete the Statements and Signatures tab and then click on the Re-Submit button. The plan examiner will not review the job again until the filing is re-submitted.

This is an automated message. Please do not reply. If you have any questions, submit an inquiry at www.nyc.gov/dobnowhelp.

DOB NOW Support

NYC Department of Buildings





DOB NOW: Build - INITIAL JOB FILING - ZONING



- The new Zoning tab has added questions to address sections 9L, 13, and 26.
- The answers to these questions will be autopopulated on the PW2.
- The total number of dwelling units occupied will also appear on the Permit.

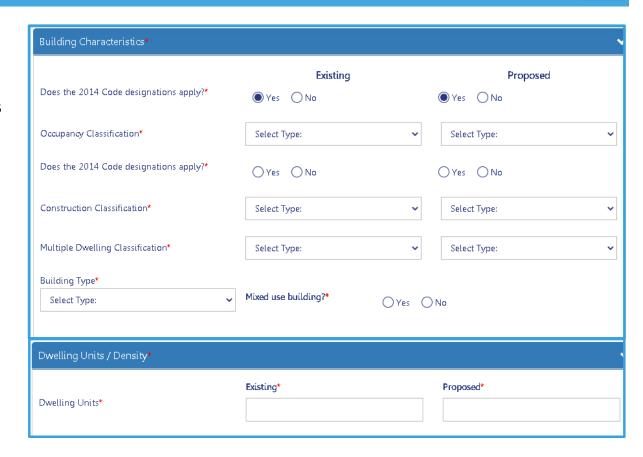




DOB NOW: Build - INITIAL JOB FILING - ZONING INFORMATION



- On the Zoning tab, Applicants
 specify the planning regulations
 associated with the Filing, as well as
 the Occupancy, Construction, and
 Multiple Dwelling Classifications.
 The Building Type must also be
 noted.
- The number of dwelling units for both the existing and proposed structures must also be entered.

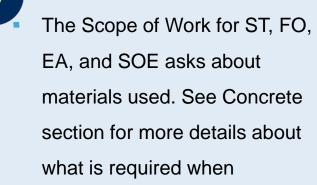




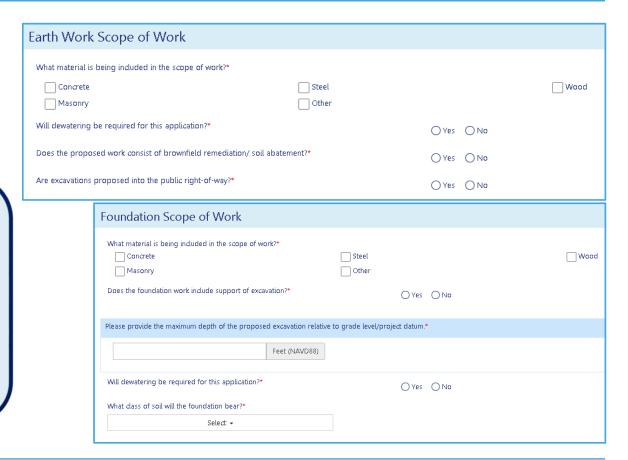
DOB NOW: Build - INITIAL JOB FILING - SCOPE OF WORK



 Most Work Types will appear as tabs under Scope of Work. The exceptions are GC and PMM.



Concrete is chosen.

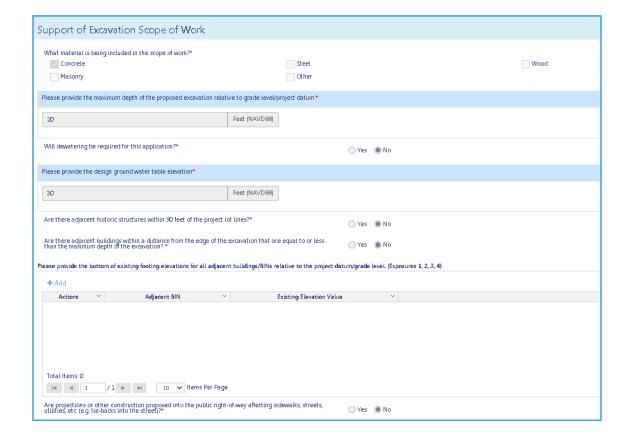




DOB NOW: Build - INITIAL JOB FILING - SCOPE OF WORK



 The questions asked under Scope of Work will depend on the Work Type being submitted.

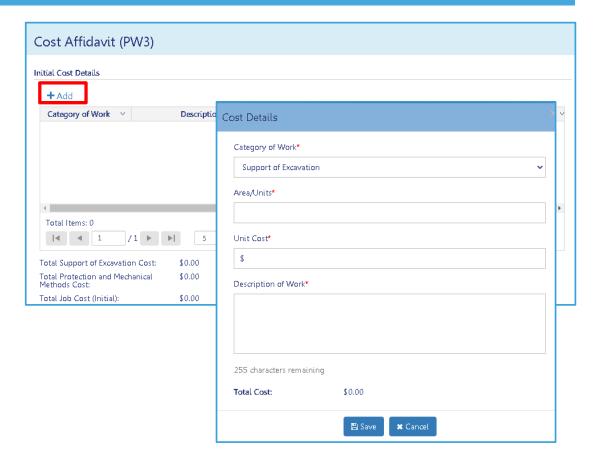




DOB NOW: Build - INITIAL JOB FILING - COST AFFIDAVIT (PW3)



- For each Category of Work in the Job
 Filing, the user must enter the
 Area/Units, Unit Cost, and Description of Work.
- The Total Cost must be the same as the estimated cost listed in the PW1. If it is not the same, you will not be able to submit your Job Filing.



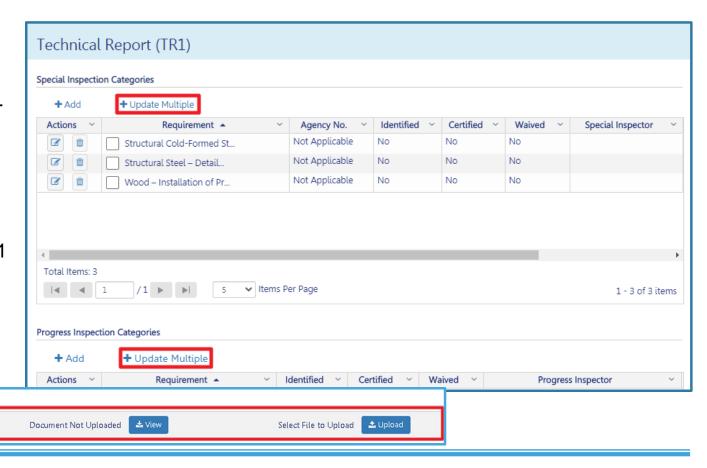


DOB NOW: Build - INITIAL JOB FILING - TR1 UPDATE MULTIPLE



- For Special Inspection
 Categories and Progress
 Inspection Categories, the User can select Multiple Technical
 Reports to be updated.
- For each additional Inspection requirement, the relevant DPL-1 must uploaded.

Document Upload*

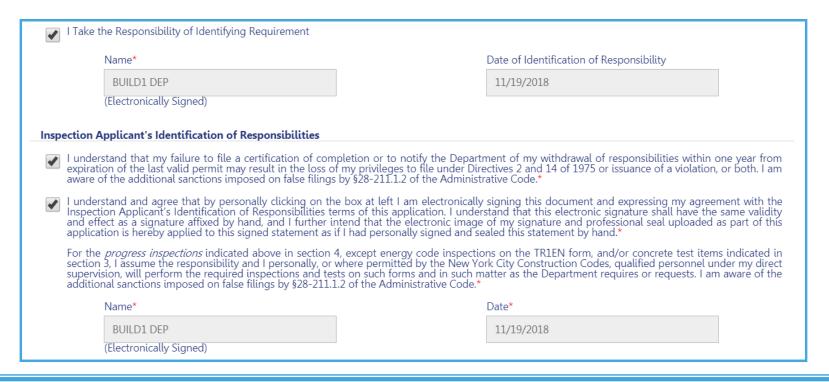




DOB NOW: Build - INITIAL JOB FILING - SPECIAL/PROGRESS INSPECTOR - STATEMENT OF RESPONSIBILITY

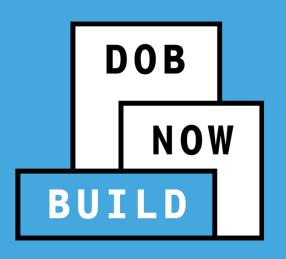


 Prior to the Permit being issued, the Special and/or Progress Inspector must log in, electronically sign the Identification of Responsibilities, and upload their DPL-1 Form.









REQUIRED AND ADDITIONAL SUPPORTING DOCUMENTS

DOB NOW: Build - INITIAL JOB FILING - ADDITIONAL SUPPORTING/REQUIRED DOCUMENTS SUBMISSION



- Documents will be uploaded to the Documents tab (1).
- Additional Supporting Documents can be uploaded here (2).
- All Required Documents will be listed here (3).
- Acceptable document formats:
 - PDF
 - JPEG
- File names cannot contain special characters.
- Files cannot be larger than 250 MBs

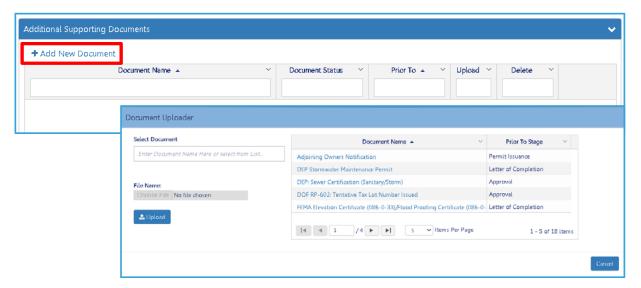


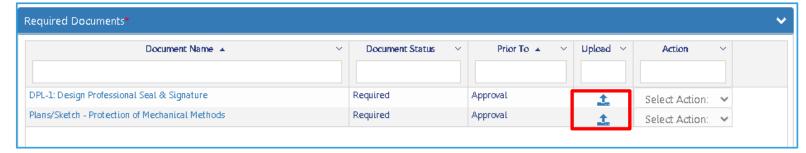


DOB NOW: Build - INITIAL JOB FILING - DOCUMENTS



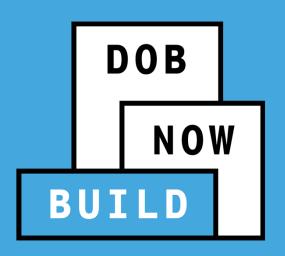
- On the Documents tab, Applicants
 can upload Additional Supporting
 Documents by clicking on +Add
 New Document. This will open the
 Document Uploader.
- The Required Documents will be listed and each must be uploaded by clicking on the Upload button.











STATEMENTS & SIGNATURES

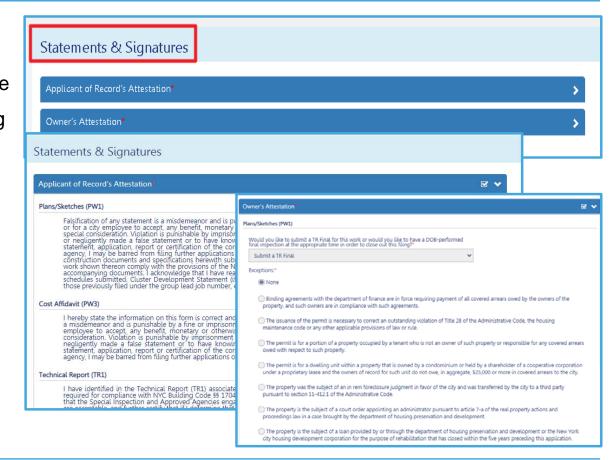
- Applicant of Record Attestation
- Owner Attestation

NO PAPER. NO LINES.



DOB NOW: Build - INITIAL JOB FILING - STATEMENTS & SIGNATURES

- In the Statement & Signatures section, the Owner and the Applicant of Record are required to acknowledge that by checking the check box, they Attest that the information entered, document uploaded, and the payments are correct on the Job Filing.
- If the Owner says that there will be residential units occupied during work, a Tenant Protection Plan must be filed.

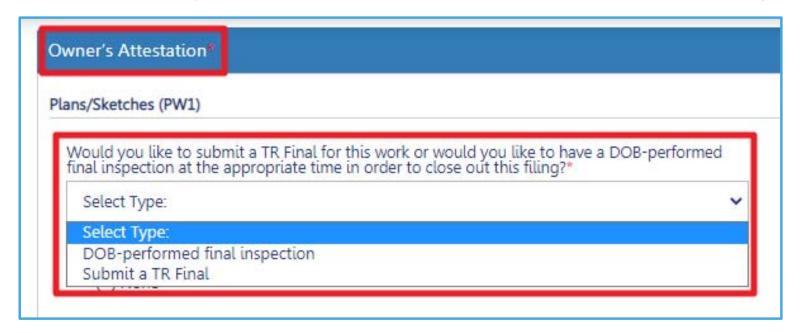




DOB NOW: *Build* – OWNER'S RESPONSIBILITY – DOB FINAL INSPECTION OR TR FINAL

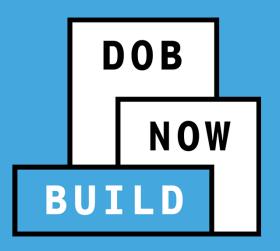


- For GC Work Type only, in the Owner's Attestation, the Owner will select one of the following:
 - DOB-performed final inspection
 - Submit a TR Final (if this is chosen, the details must be filled out in the Technical Reports tab)







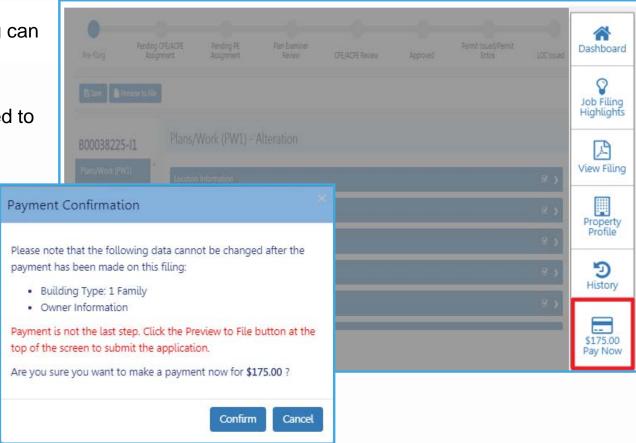


FEES

DOB NOW: BUILD - FEES

DOB NOW

- Fee must be paid before Job Filing can be submitted.
- A payment confirmation is displayed to continue with paying the fee.



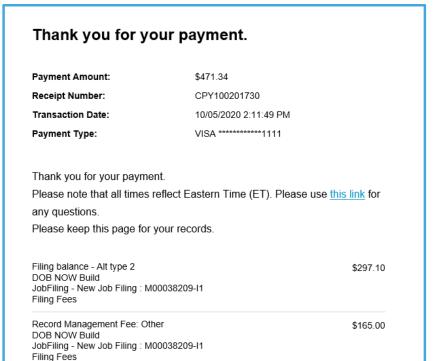


DOB NOW: Build - PAYMENT CONFIRMATION



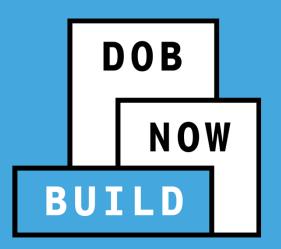
Confirmation of payment is sent by email to the payee.











CONCRETE

DOB NOW: Build - CONCRETE OVERVIEW





- Concrete can be a part of the following Work Types:
 - Structural (ST)
 - Foundation (FO)
 - Earthwork (EA)
 - Support of Excavation (SOE)
- Each of these Work Types will appear as a tab under Scope of Work if they are part of the Job Filing.
- Applicants will be asked to identify what materials will be used.
 Concrete is one of the options.



For SOE Job Filings, Concrete only applies when **Tangent/Secant Piles** is selected in subcategory.



DOB NOW: Build - CONCRETE OVERVIEW





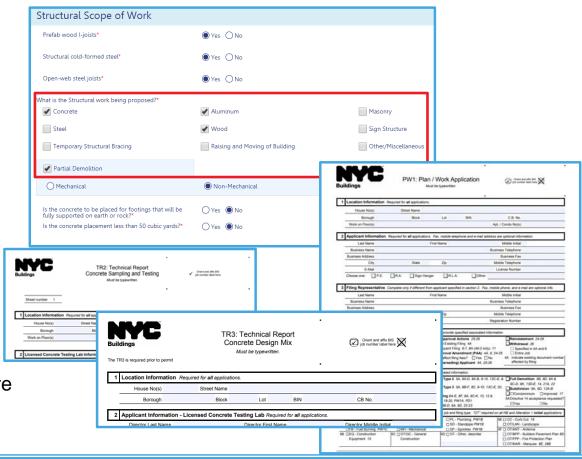
- If Concrete is identified as a material being used, a Concrete tab will appear under Scope of Work with questions regarding
 Concrete use.
- The responses to the questions on the Concrete tab determine if the Concrete technical reports should be submitted.
- Two technical reports may be required when using Concrete on these Job Filings:
 - TR2: Concrete Sampling and Testing
 - TR3: Concrete Design Mix



DOB NOW: Build - CONCRETE CURRENT STATE



- Users can currently use DOB NOW:
 Build to file Concrete technical reports
 (TR2 and TR3) for Structural (ST) Job
 Filings.
- TR2 can be waived, but not TR3.
- Job Filings for Foundations (FO), Earthwork (EA) and Support of Excavation (SOE) Work Types are currently filed in paper format at the borough offices of DOB.
- The Technical Reports for Concrete are also in paper for those Job Filings.

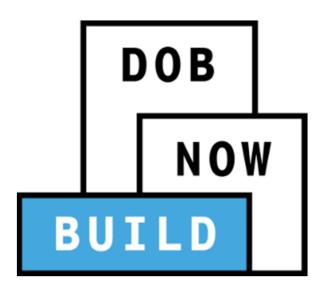




DOB NOW: Build - CONCRETE FUTURE STATE



- Foundations (FO), Earthwork (EA) and Support of Excavation (SOE) Job Filings will be able to be filed (including Concrete) in DOB NOW: Build.
- Once Concrete is chosen as a material in the Scope of Work for those Work Types, a Concrete tab will show up in the Scope of Work.
- Users will be able to waive filing of both the TR2 and TR3 or only the TR2 on the Concrete Scope of Work tab.
- ST Job Filings will also trigger the Concrete Scope of Work and will have the same ability to waive TR2 or TR2 and TR3.





DOB NOW: Build - CONCRETE STAKEHOLDERS



To complete the Technical Reports related to Concrete (TR2/TR3), the following roles will need to be registered for eFiling:

- Director of Licensed Concrete Testing Lab
- Concrete Producer
- Concrete Quality Manager (not a DOB licensed role)

The Concrete Producer and Quality Manager will be set up in eFiling as Preparers.

Each time a record is added or edited in the Concrete Design Mix (TR3), all associated stakeholders to the Job Filing will receive an email notification that the content of the table has been updated.





DOB NOW: Build – CONCRETE – ROLES & RESPONSIBILITIES



DIRECTOR OF LICENSED TESTING LAB OF TR2/TR3:



- Complete Statements & Signatures
- Upload Required Documents



The Concrete Lab that takes ownership of the TR2 MUST be different from the Concrete Lab on the TR3



DOB NOW: *Build - CONCRETE - ROLES & RESPONSIBILITIES*



CONCRETE PRODUCER



- Complete Concrete Design Mix (TR3)
- Complete Statements & Signatures:
 - TR2, TR3



The Concrete Producer

MUST register in eFiling as
a Preparer

QUALITY MANAGER



- Add Mixes in TR3, Upload Required Documents
- Complete Statements & Signatures:
 - Concrete Design Mix (TR3)

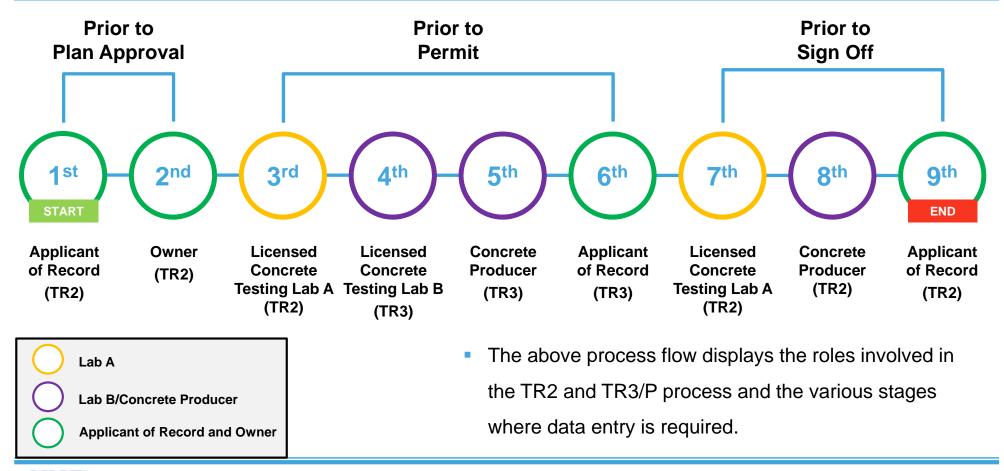


The Quality Manager MUST register in eFiling as a Preparer



DOB NOW: Build - TR2 & TR3 ROLES AND DATA ENTRY STAGES







DOB NOW: Build - LIFECYCLE CONCRETE FILINGS



- Now that the roles and responsibilities are clear, let's look in detail about how Concrete is handled in DOB NOW: Build.
- This section will only look at the differences from basic Job Filing and processing when Concrete is chosen as a building material.



DOB NOW: Build - TRIGGERING CONCRETE REQUIREMENTS

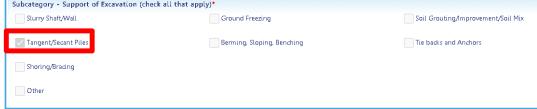


 In the Scope of Work tab in the main Job Filing, there is a question about the materials being included. This question is the same for FO, EA, and SOE Job Filings.



In SOE Job Filings, the Concrete tab will only appear if Tangent/Secant Piles were chosen as a sub-category in the PW1.

Subcategory - Support of Excavation (check all that apply)*



In Foundation Job Filings, if Concrete is selected, an additional question appears.

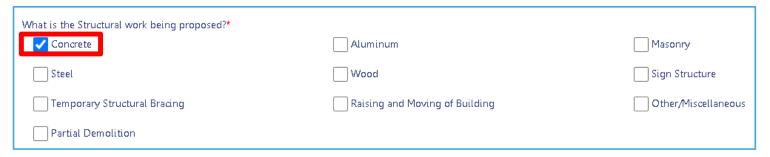
| Is the proposed foundation for a Tower Crane?* | ○ Yes | O No |
|--|-------|------|
|--|-------|------|



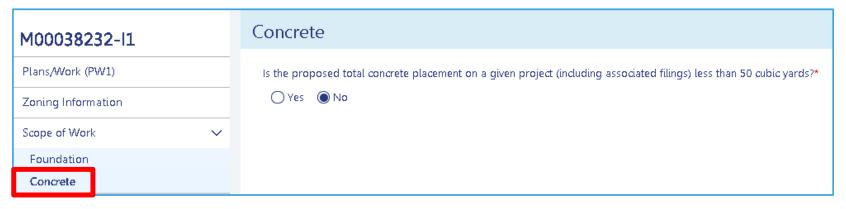
DOB NOW: Build - TRIGGERING CONCRETE REQUIREMENTS



In Structural Job Filings the question is worded slightly differently.



Once Concrete is selected as a material, a Concrete tab appears in Scope of Work.

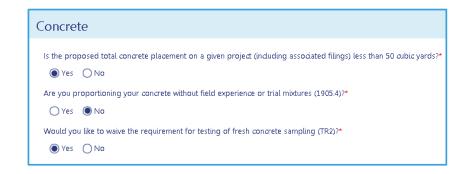




DOB NOW: Build - CONCRETE - SCOPE OF WORK TAB



- The system then asks "Is the proposed total Concrete placement on a given project (including associated filings) less than 50 cubic yards?" If the answer is No, no further questions are asked.
- If the answer is yes, two further questions appear.
- "Are you proportioning your concrete without field experience or trial mixtures?" If the answer is Yes, no more questions are asked. (The last question disappears.) This response will remove both the TR2 and the TR3 requirements.



• If the answer to the middle question is No, the User is asked "Would you like to waive the requirement for testing of fresh Concrete sampling (TR2)?" If the answer is Yes, the TR2 will not appear in Technical Reports.



DOB NOW: Build - CONCRETE - SCOPE OF WORK TAB



- Two additional questions appear if all of the following are true:
 - Concrete is selected as a material
 - The Proposed Occupancy Classification in the Zoning tab is R3
 - The Job Filing includes the FO Work Type

Does your proposed work include isolated spread concrete footings of R-3 buildings three stories or less above grade plan that are fully supported on earth or rock?*

Yes No

Does your proposed work include continuous concrete footings supporting walls of R-3 buildings three stories or less above grade plan that are fully supported on earth or rock where the structural design of the footing is based on a specified compressive strength, f'c, no greater than 2,500 pounds per square inch (psi) (17.2 Mpa), and the compressive strength used in the footing construction is at least 4,000 psi?*

Yes No

The answers to these questions will not affect the Technical Reports required.



DOB NOW: *Build* – **CONCRETE** – TR2 & TR3 LOCATION



- If not waived, Concrete
 Sampling & Testing (TR2)
 will appear under the
 Technical Report tab.
- If not waived, Concrete Design Mix (TR3) will be available under the Technical Report tab AFTER the Job Filing is approved by DOB.

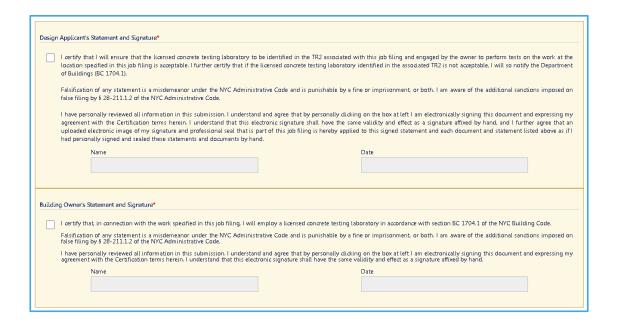




DOB NOW: Build - CONCRETE - TR2 BEFORE JOB FILING SUBMITTED



- The TR2 appears under Technical Reports once the questions in the Concrete tab are filled out.
- The Applicant of Record and the Owner must attest to the TR2.





DOB NOW: Build - CONCRETE - FEES



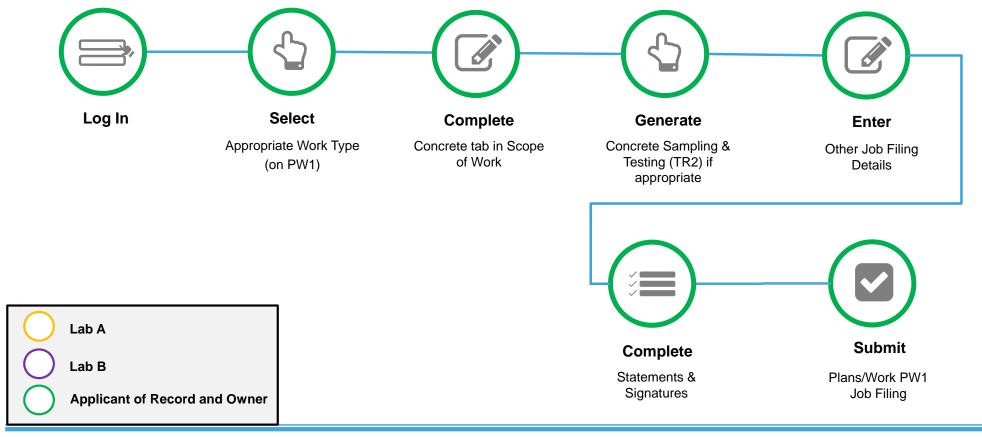


- When Concrete is used on a Foundation Work Type, there is a Concrete Fee that is added to the cost. This applies whether or not other Work Types are used in the Job Filing.
- The Fee is a flat fee of \$390, and must be paid before the Job Filing is submitted.
- The Fee is waived for Fee Exempt Owners.



DOB NOW: Build – CONCRETE – TR2 PRIOR TO PLAN APPROVAL PROCESS FLOW



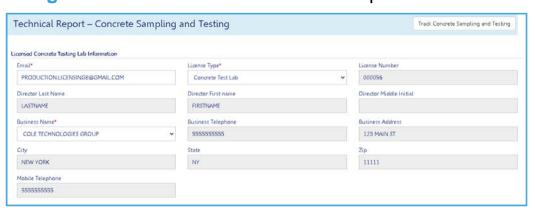




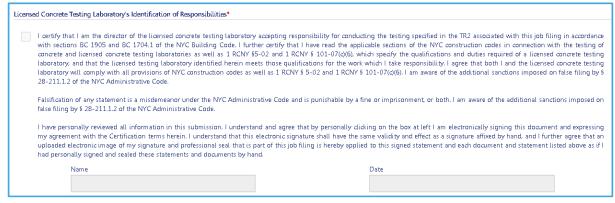
DOB NOW: Build - CONCRETE - TR2 BEFORE PERMIT SUBMITTED



The Concrete Testing Lab for the TR2 must be identified prior to Permit submission



The Concrete Testing
 Lab representative
 must attest to their role.

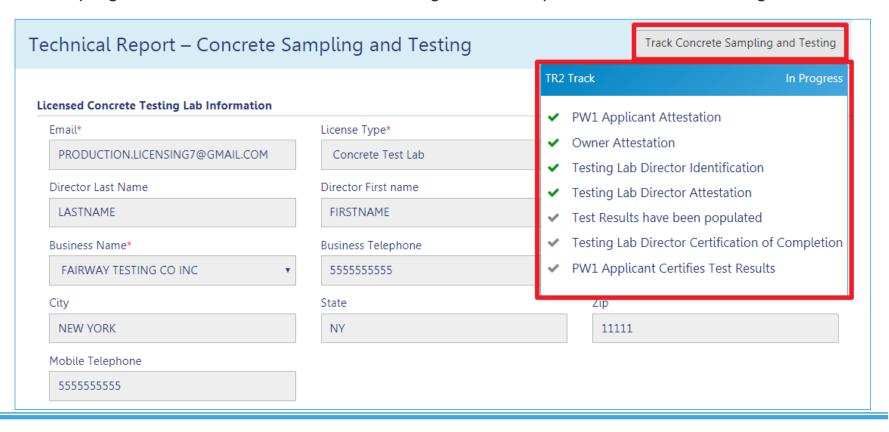




DOB NOW: Build - CONCRETE - TR2 TRACKING



Users can track progress on the TR2. Some of these stages will take place after the Permit is granted.







 A TR3 tab will appear under Technical Reports for approved Job Filings using Concrete.



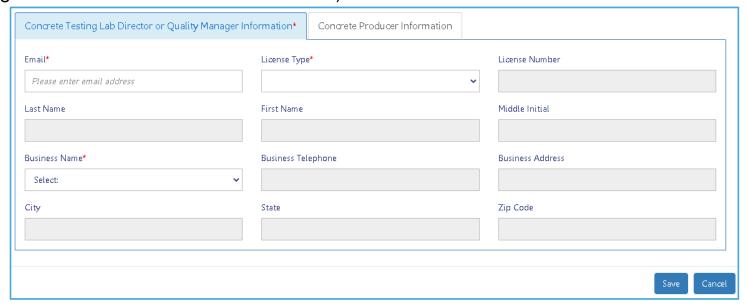
 The Applicant will need to fill out at least one Concrete Design Mix. No more than 20 mixes can be added.







For each mix the Applicant will need to identify the Concrete Testing Lab Director (a different Concrete
 Testing Lab Director than the one in the TR2) and the Concrete Producer.



 The Concrete Testing Lab Director or Quality Manager will need to enter Strength Requirements and Design of each mix being tested.

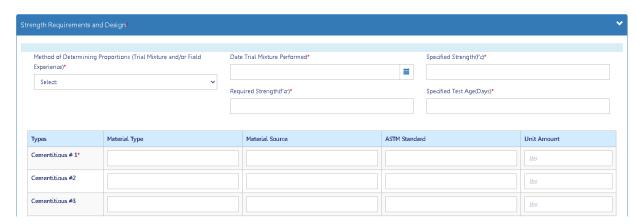




The Strength Requirements and Design

include details on:

- Cementitious
- Fine Aggregate
- Coarse Aggregates
- Amount of Water
- Admixtures
- Water-Cement Ratio
- Slump/Spread
- Air Content
- Unit Weight (lbs./ft3)

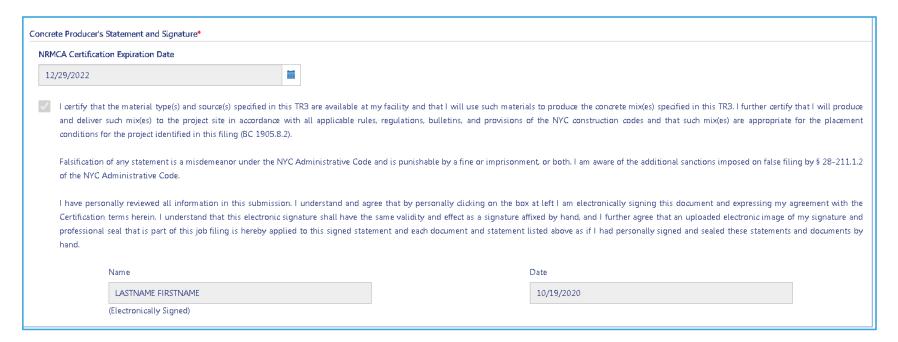


- A Mix document must also be uploaded.
- The Concrete Lab representative must complete the Statement and Signature.





 The Concrete Producer must enter their NRMCA Certification expiration date and attest that they will be using the mixes specified in the TR3.

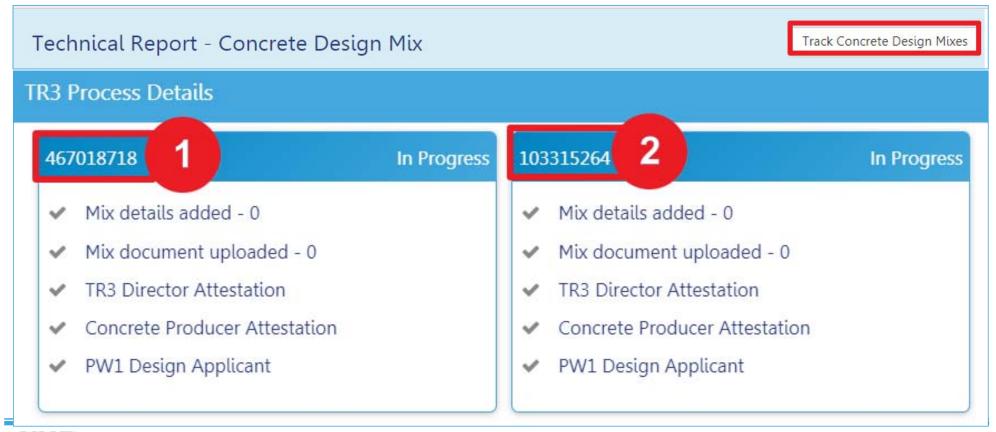




DOB NOW: Build - CONCRETE - TR3 TRACKING



The Concrete Design mixes can be tracked in the TR3.





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.

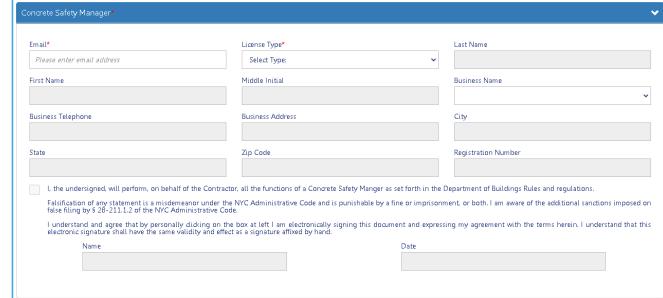




DOB NOW: Build - CONCRETE IN THE PERMIT REQUEST



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 - CONCRETE - TR2 & TR3 PRIOR TO PERMIT PROCESS FLOW



TR2 TAB



Takes Ownership

TR2: Licensed Concrete Testing Lab A



Takes Ownership

TR3: Director of Licensed Concrete Testing Lab *B*



Add

TR3: Max. of 20 Mixes



Complete

TR3/3P: Concrete Testing Lab Director/Quality Manager Statements & Signatures



TR3: Concrete
Producer Statements
& Signatures



Applicant of Record/Owner/Contractor



TR3: Applicant of Record Statements & Signatures

Submit

Work Permit (PW2) Request



DOB NOW: Build - CONCRETE - TR3 PRIOR TO LOC REQUEST



- The Concrete Lab Director identified in the TR3 can add mixes after the Work Permit is granted. They do so
 using the same process as listed for adding mixes prior to Work Permit request.
- Although only 20 mixes are allowed initially, if the Borough Commissioner/Deputy Borough Commissioner sends the filing back to the Applicant because of Objections, another 20 mixes can be added. Objections will be discussed in the TR2 section below.

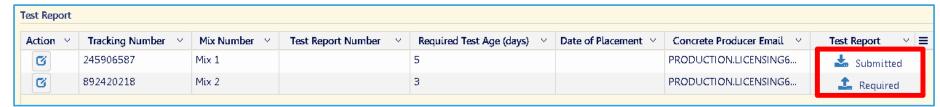




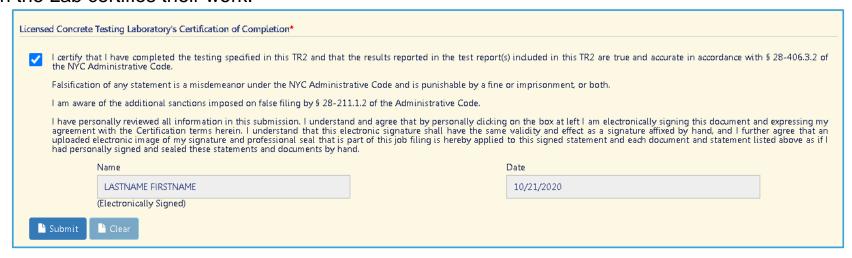
DOB NOW: Build - CONCRETE - TR2 PRIOR TO LOC REQUEST



- Before the Letter of Completion can be requested, all Technical Reports must be filled out fully.
- First, the Concrete Testing Lab specified in the TR2 uploads a test report for each concrete mix.



Then the Lab certifies their work.





DOB NOW: *Build* – **CONCRETE** – TR2 PRIOR TO LOC REQUEST



• For each Test Report submitted, the Concrete Producer needs to log into DOB NOW: *Build* and attest that concrete was delivered according to the specifications.

| Concrete Producer's Statement and Signature* | | | | |
|--|---|------|--|--|
| | I certify that the test results reported in this TR2 in connection with this job filing were reported to me, and I further certify that the concrete delivered is in accordance with the design mix(es) specified in the TR3 associated with this filing for the work identified in this filing. | | | |
| | Falsification of any statement is a misdemeanor under the NYC Administrative Code and is punishable by a fine or imprisonment, or both. I am aware of the additional sanctions imposed on false filing by § 28-211.1.2 of the NYC Administrative Code. | | | |
| | I have personally reviewed all information in this submission. I understand and agree that by personally clicking on the box at left I am electronically signing this document and expressing my agreement with the Certification terms herein. I understand that this electronic signature shall have the same validity and effect as a signature affixed by hand. | | | |
| | Name | Date | | |
| | | | | |



DOB NOW: Build - CONCRETE - TR2 PRIOR TO LOC REQUEST



| Design Applicant's Statement and Signature* | | | | |
|---|--|--|--|--|
| | I certify I have reviewed the test results reported by the licensed concrete testing lab in this TR2 in connection with this job filling and found them to be in compliance with the approved construction documents. | | | |
| | Falsification of any statement is a misdemeanor under the NYC Administrative Code and is punishable by a fine or imprisonment, or both. I am aware of the additional sanctions imposed on false filing by § 28-211.1.2 of the NYC Administrative Code. | | | |
| | I have personally reviewed all information in this submission. I understand and agree that by personally clicking on the box at left I am electronically signing this document and expressing my agreement with the Certification terms herein. I understand that this electronic signature shall have the same validity and effect as a signature affixed by hand, and I further agree that an uploaded electronic image of my signature and professional seal that is part of this job filing is hereby applied to this signed statement and each document and statement listed above as if I had personally signed and sealed these statements and documents by hand. | | | |
| | I certify I have reviewed the test results reported by the licensed concrete testing lab in this TR2 in connection with this job filing and found them to be in compliance with the approved construction documents except as noted in the attached report (BC 1905.6). Falsification of any statement is a misdemeanor under the NYC Administrative Code and is punishable by a fine or imprisonment, or both. I am aware of the additional sanctions imposed on false filing by § 28-211.1.2 of the NYC Administrative Code. | | | |
| | | | | |
| | I have personally reviewed all information in this submission. I understand and agree that by personally clicking on the box at left I am electronically signing this document and expressing my agreement with the Certification terms herein. I understand that this electronic signature shall have the same validity and effect as a signature affixed by hand, and I further agree that an uploaded electronic image of my signature and professional seal that is part of this job filing is hereby applied to this signed statement and each document and statement listed above as if I had personally signed and sealed these statements and documents by hand. Name Date | | | |
| | | | | |

- The Design Applicant must certify that either:
 - The test results are in compliance with the approved documents, or
 - The test results are in compliance EXCEPT as noted in an attached report



DOB NOW: *Build* – CONCRETE – TR2 PRIOR TO LOC REQUEST – EXCEPTIONS



 If there is an exception in a Test Result, the Design Applicant must upload the Exception Report on the Documents tab.



The Applicant must then Resubmit the filing, which will change the status to Permit Entire – BC/DBC





DOB NOW: *Build* – CONCRETE – TR2 PRIOR TO LOC REQUEST – EXCEPTIONS



- The Borough Commissioner or Deputy Borough Commissioner then needs to examine the exception report to determine if the Applicant can request the LOC or if some or all of the Concrete Technical Reports need to be changed.
- Two responses are possible:
 - Approved The Filing Status changes to Permit Entire. The Final TR inspection can now be certified followed by the Sign Off process. The TR2 and TR3 cannot be edited from this point.
 - Objections The Filing Status changes to Permit Entire BC/DBC Review Objections. The Applicant's TR2 attestations will be cleared. The Applicant may need to:
 - Upload new Exception Report and re-certify
 - Upload new Mixes in the TR3 and new Test Results in the TR2 and re-certify
- Once the TR2 is certified without exceptions or the Exception Report is approved, the LOC can be requested.



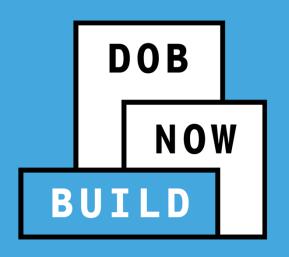
DOB NOW: Build - CONCRETE - TR2 & TR3 PRIOR TO LOC PROCESS FLOW



CERTIFY TR2 WITH

NO EXCEPTIONS Review & Certify Test Mixes Complete Certify Verify TR2: Concrete Producer Final TR1 Inspection(s) Lab A Submits Results TR2: Test Results With NO Exceptions Certified Statements & Signatures Lab A **Concrete Producer** Request **Applicant of Record and Owner** Sign-off/LOC





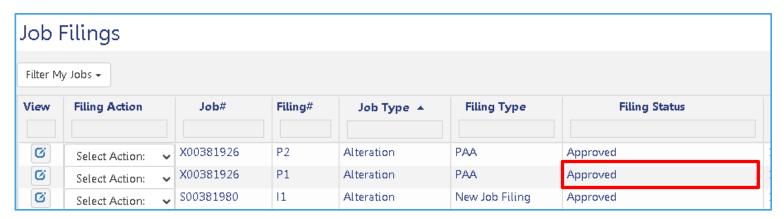
APPROVAL OR OBJECTIONS AND APPOINTMENTS

NO PAPER. NO LINES.

DOB NOW: Build - APPROVAL



- When a Job Filing is approved, it is visible:
 - In the main Job Filings Dashboard



On the Status Bar in the Job Filing





DOB NOW: Build - APPROVAL



 The Applicant of Record and the Owner should also receive an email notifying them that the Job Filing has been Approved.

Approved Filing for M00382480/I1/93 WORTH STREET Inbox ×



DOBNOW donotreply

to JOE 7

This email references M00382480/I1/93 WORTH STREET.

This filing has been approved. To download a copy of stamped, approved plans, login to DOB NOW: Build, go to the Documents tab in the filing and click on Plans/Sketch under Document Name.

This is an automated message. Please do not reply. If you have any questions, submit an inquiry at www.nyc.gov/dobnowhelp.

DOB NOW Support

NYC Department of Buildings



However, if a Job Filing is not Approved, the Objection process starts.



DOB NOW: Build - OBJECTIONS AND APPOINTMENTS - CURRENT STATE



CURRENT STATE

- Applicants can currently view and resolve Objections in DOB NOW: Build.
- Appointments can be scheduled in the system only if the Applicant chooses to schedule one.
- An Applicant can resolve any Objections and resubmit the Job Filing, resulting in automatic closure of the Appointment, up to midnight the day before the Appointment.
- If another Appointment is needed because the Objections are not resolved during the initial Appointment, the Plan Examiner must close the Appointment and the Job Filing must be resubmitted. The Plan Examiner then must send the Job Filing back as Objections before another Appointment can be scheduled.



DOB NOW: Build - OBJECTIONS AND APPOINTMENTS - FUTURE STATE



FUTURE STATE

- If the Objections are not resolved during the Appointment time, the Plan Examiner can Allow
 Continuation of Appointment. This will allow another appointment to be scheduled without requiring resubmission of the Job Filing.
- Plan Examiners will be able to mandate Applicants to schedule an Appointment.
- If an Appointment is mandatory, the Applicant will not be able to resubmit the Job Filing before the Appointment, even if the Objection status is set to resolved.
- The Applicant can resolve the Objection and resubmit the Job Filing during the scheduled time.







If a Plan Examiner or Chief Plan Examiner has Objections about a job filing, it will appear in the main Job
 Filings dashboard Filing Status column.

This email references M00382950/I1/81 FRANKLIN STREET.

 Applicants and Owners will also receive an email about the Objection(s). During the review of your filing, the plan examiner and/or chief plan examiner raised objection(s):

Provide pedestrian or adjacent structure protection details and notes in compliance with BC3307 or BC 3309.

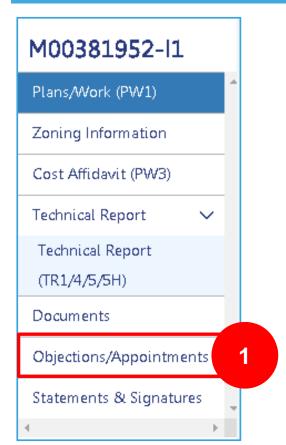
Log into DOB NOW: Build to resolve the objection(s). To see the Objection details, click Edit on the Objections/Appointments tab.

Once the issue is resolved, change the Objection Status to Resolved, select Update and Save the filing. The applicant needs to then complete the Statements and Signatures tab and then click on the Re-Submit button. The plan examiner will not review the job again until the filing is re-submitted.

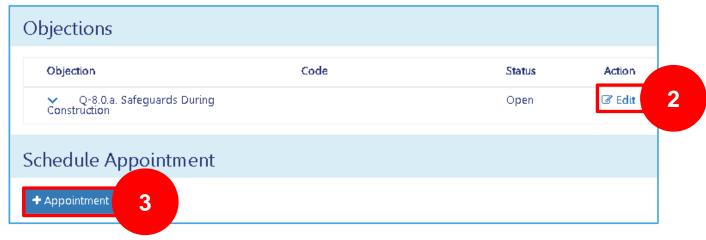
This is an automated message. Please do not reply. If you have any questions, submit an inquiry at www.nyc.gov/dobnowhelp





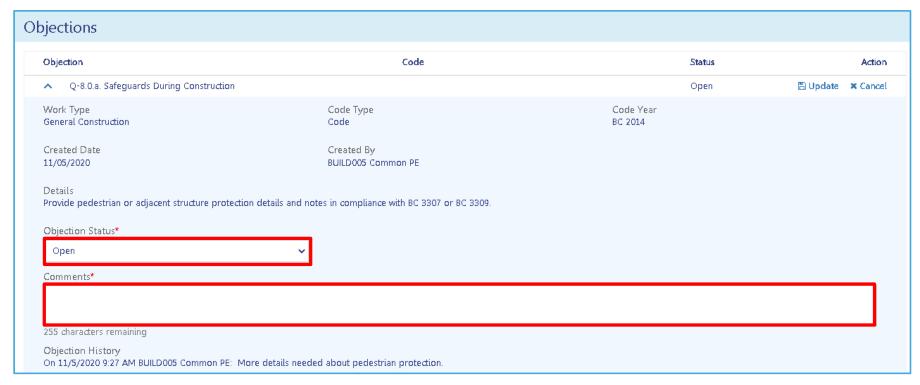


- A new tab appears in the Job Filing: Objections/Appointments.
- Applicants can view the objection(s) and schedule appointments.









Clicking the Edit button allows the Applicant to see the details of the Objection. The Applicant can enter
 Comments and change the Objection status from Open to Closed.

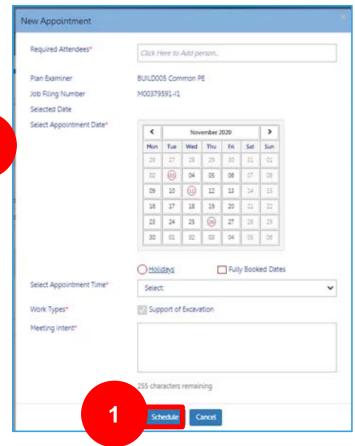




- To schedule an Appointment, click +Appointment.
- The New Appointment pop-up window will appear where Applicants can enter:
 - Required Attendees
 - Appointment Date
 - Appointment Time
 - Meeting Intent
- Click Schedule.



2

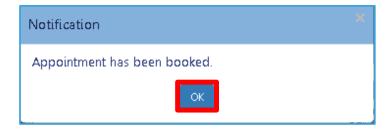








- Confirm the Appointment date and time.
- Click OK on Notification.



Objections

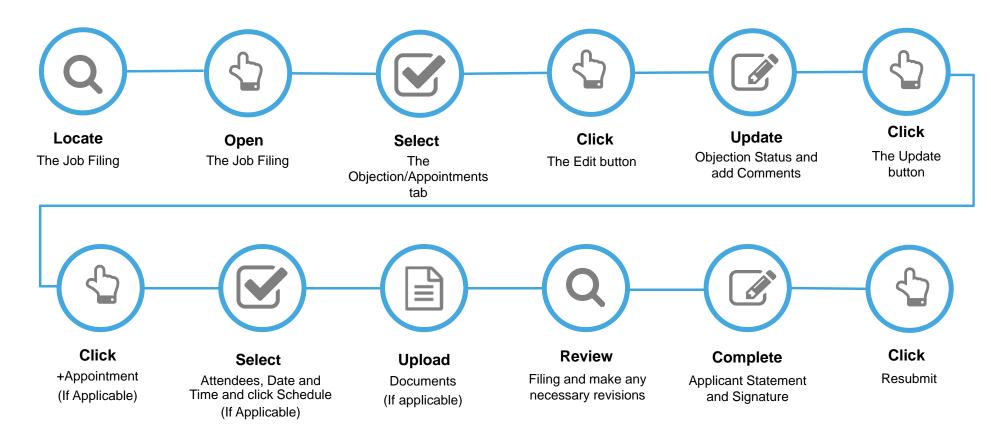
· Can File only between the Meeting Start time and End Time.

- Make sure to Save the updates to your Job Filing.
- Once the Objection is resolved and the Appointment (if any) is closed, the Applicant can re-sign and Resubmit the Job Filing.
- Any attempt to resubmit the Job Filing <u>before a required</u>
 <u>Appointment date and time will be denied.</u>



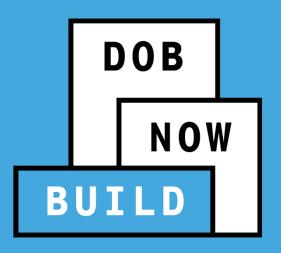
DOB NOW: Build – SSP – OBJECTIONS & SCHEDULING APPOINTMENT PROCESS FLOW











CORRECTIONS

DOB NOW: *Build* – **CORRECTION GUIDELINES**



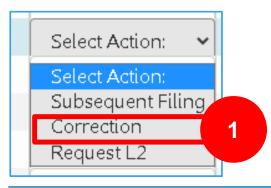
Once the Job Filing has been submitted, the Job Filing must be in one of the following statuses in order to make a Correction:

- Pending Plan Examiner Assignment
- Pending Prof Cert QA Review
- If corrections result in additional fees, those fees must be paid before the Job Filing can be resubmitted.

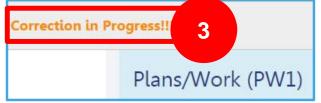


DOB NOW: Build - CORRECTION PROCESS









- To file a correction, click on the Select
 Action drop-down in the main Job Filings
 Dashboard and select Correction.
- Confirm by clicking Yes.

- The screen will note that a Correction is in Progress.
- Make the changes/corrections.



DOB NOW: Build - CORRECTION PROCESS



- Once the application has been filed, changes can be made except for the following fields, which will be greyed out and are not editable:
 - Location Information
 - Applicant Information
 - Job Filing Review Type
 - Building Type
 - Property Owner's Information
- The Applicant (but not the Owner) must re-sign the Job Filing.
- Click Save and then Resubmit to complete your Correction.

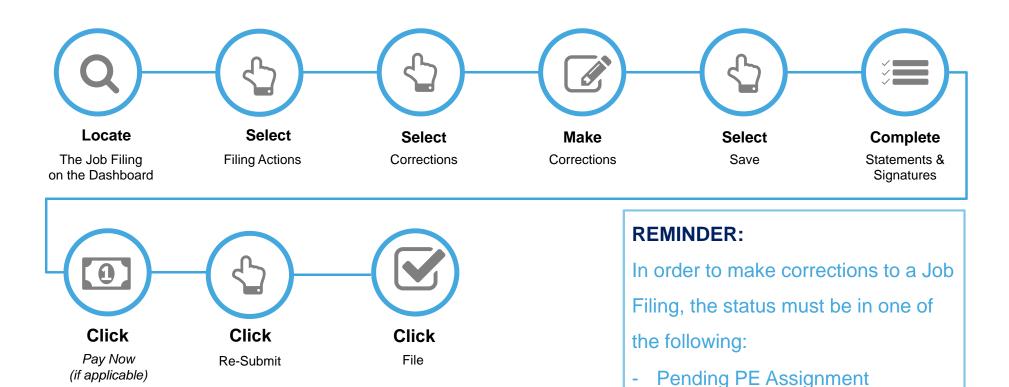




DOB NOW: *Build* – MAKE CORRECTIONS PROCESS FLOW

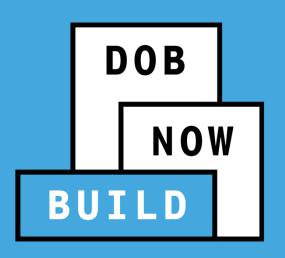


Pending Prof Cert QA Assignment









POST APPROVAL AMENDMENT (PAA)

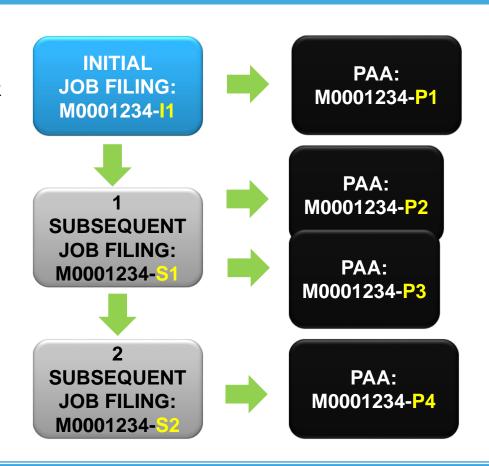
DOB NOW: *Build* – **PAA GUIDELINES**



The Applicant of Record can file a Post Approval
Amendment (PAA) when the approved Scope of Work
needs to be updated.

The following rules apply to filing a PAA:

- Only one PAA can be in progress at a time.
- A PAA can only be filed by an Applicant of Record.
- A PAA must be filed by the same Applicant of Record as the original filing.
- The description of the changes must be entered in Plans/Work (PW1) tab – Comments.





DOB NOW: Build - PAA - CURRENT VS. FUTURE STATE



CURRENT STATE

- Documents that have been Accepted are unable to be changed.
- Therefore, when a PAA is filed, all Accepted documents are erased and must be re-uploaded for approval.

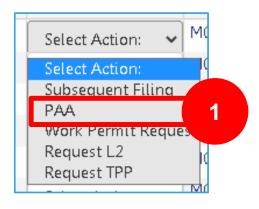
FUTURE STATE

- Accepted documents are not erased.
- Applicants can upload new documents in place of the Accepted documents. The status of those documents changes to Pending.
- Any document not replaced will remain on the Job Filing.
- Once PAA is filed, documents in Accepted state are again <u>unable to be changed, unless they are rejected</u> by DOB.



DOB NOW: Build - POST APPROVAL AMENDMENT PROCESS









- To file a Post Approval Amendment, click on the Select Action drop-down in the main Job Filings Dashboard and select PAA.
- Click Yes to confirm.
- Make changes as appropriate.
 (See next slide for what cannot be changed)
- Upload any required documents.
- Both the Applicant of Record and the Owner must re-attest.
- Save and then click Preview to File to submit.

DOB NOW: *Build – POST APPROVAL AMENDMENT GUIDELINES*



When a PAA is filed, the following fields are **NOT editable**:

- Filing Review Type (e.g. Standard Plan Examination to Professional Certification)
- Application/Location Address
- Work on Floors (e.g. Location details)
- Applicant of Record Information
- Owner Information
- Building Type (e.g. Mixed Use to 1 to 3 Family)



DOB NOW: Build - POST APPROVAL AMENDMENT FEES



- A flat, one-time fee of \$100 is charged when a new PAA is filed.
- An increase or decrease in the estimated job cost results in a recalculation of fees which enables the
 Pay Now button, allowing the Applicant to pay the price difference using the CityPay portal.
 - For increases in the job cost, the Applicant must pay the price difference (from the initial fee on the initial Job Filing).
 - For decreases in the job cost, an adjustment is made (from the initial fee on the initial Job Filing).
- Refund Information: https://www1.nyc.gov/assets/buildings/pdf/refund_requests.pdf
- RF1 Form and Instructions: https://www1.nyc.gov/assets/buildings/pdf/refund_request_appl_instr.pdf



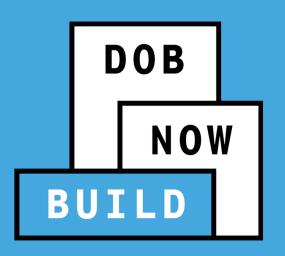
DOB NOW: Build – CREATE A POST APPROVAL AMENDMENT (PAA) PROCESS FLOW











CIVIL PENALTIES REVIEW REQUEST (L2)

DOB NOW: Build - L2 REQUEST GUIDELINES



The L2 is used in instances where an applicant is requesting an override, reduction, or waiver of civil penalties resulting from a work without a Permit violation.

If there is a Work Without Permit violation on the BIN associated to the PW2 then:

- The PW2 cannot be submitted for both initial and renewal of Permits.
- The Professional Certification Job Filing with PW2 cannot be submitted.
- A L2 Request must be submitted and approved in DOB NOW: Build in order to obtain a Permit.

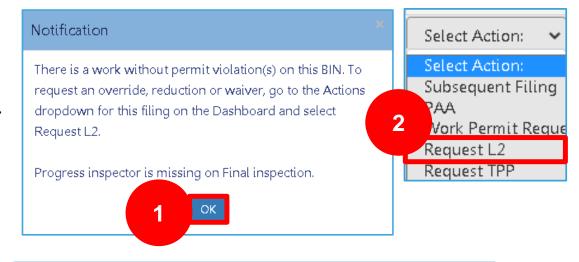
L2 can be initiated and submitted by any of the following stakeholders:

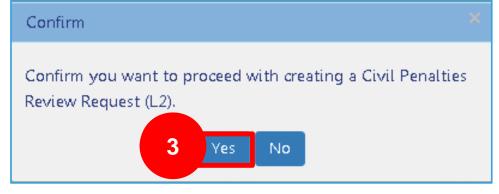
- Owner specified on the associated filing
- The Applicant of Record of the associated PW1
- Any Licensed PE/RA
- Any DOB licensee
- A Class II Filing Representative





- If an Applicant attempts to request a Permit on a BIN that has previous Work Without Permit violations, they will see this warning.
- To file an L2 Request, click on the Select Action drop-down in the main Job Filings Dashboard and select Request L2.
- Click Yes to confirm.





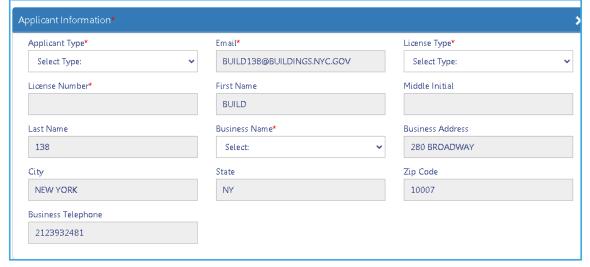




- There are three tabs in an L2 Request:
 - General Information
 - Documents
 - Statements and Signatures

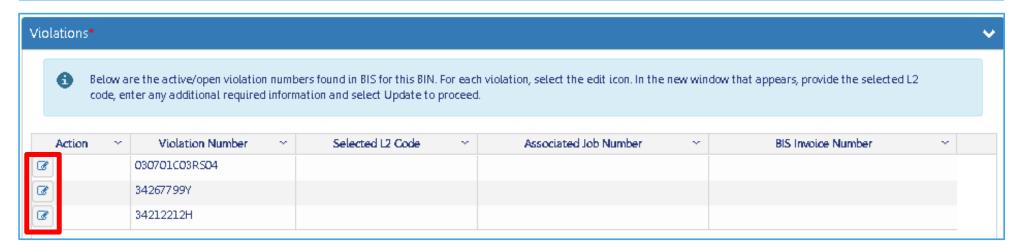
 Under General Information, the Applicant must identify their
 Applicant Type, License Type, and Business name.











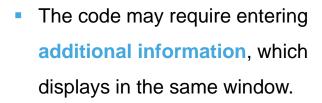
- Each active or open violation at the BIN will be listed in the Violations section of the General Information tab. Click the Edit button to open the Violation.
- Applicants can request an Override, a Reduction, or Waiver for the Violation.



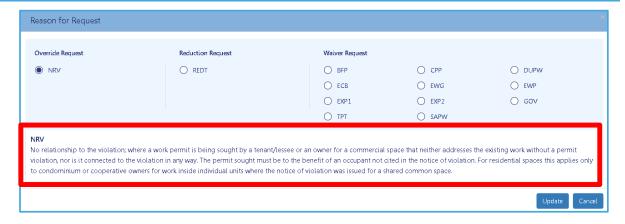


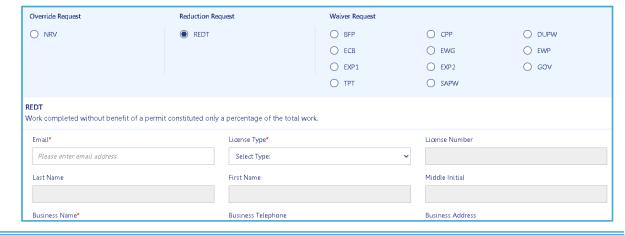


 Clicking on a code will display the description of what each code means.



 A reason code must be entered for each Violation.





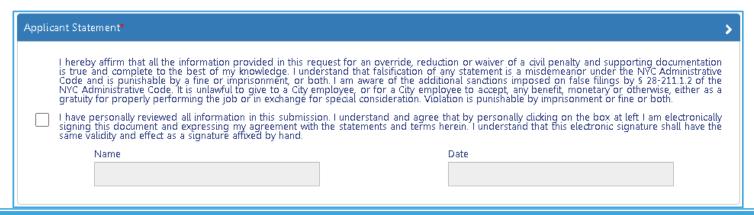




 In the Documents tab, Applicants will add any required and additional supporting documentation by clicking Upload.



Only the Applicant attests in the Statements and Signatures tab.





DOB NOW: Build - L2 REQUEST PROCESS AND EXCLUSIONS

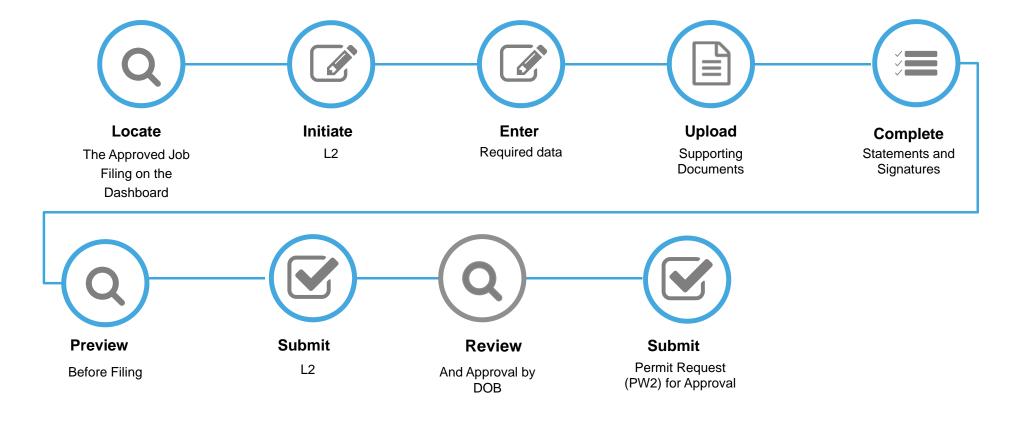


- The L2 Request can now be Saved and Submitted.
- A Work Permit Request cannot be filed until the L2 Request has been approved.
- If L2 Request is denied, a new Request will need to be submitted.
- Waiver requests in connection with violations of Stop Work Orders (SWO) will continue to be handled via the current paper process.
- L2 request for the following L2 codes cannot be submitted in DOB NOW: Build:
 - LEG Work performed without a Permit and an applicant is seeking a Permit before notice of violation is issued.
 - SWBC Where the Commissioner had determined that the violation should not have been issued for working against the SWO.
 - SWOE Where the ECB violation issued for violating the SWO was dismissed for any reason.



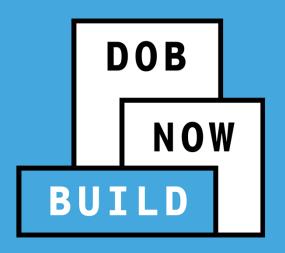
DOB NOW: Build – SUBMIT A CIVIL PENALTIES REVIEW REQUEST (L2) PROCESS FLOW











SUBSEQUENT JOB FILINGS

NO PAPER. NO LINES.

DOB NOW: Build - SUBSEQUENT FILING - CURRENT VS. FUTURE STATE



CURRENT STATE

- Subsequent Filings can only be initiated after the initial Job Filing is Approved.
- Location information is populated from the initial Job Filing. All other tabs and fields must be filled by the stakeholders.

FUTURE STATE

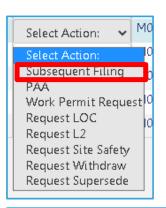
- Subsequent Filings can be initiated and submitted after the initial Job Filing is submitted.
 Users do not have to wait until Approval.
- Location Information AND all Zoning Information (except Parking and Loading data) is populated from the initial Job Filing.



DOB NOW: Build - SUBSEQUENT FILING GUIDELINES



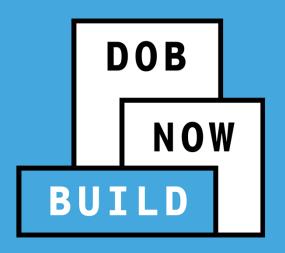
- A Subsequent Filing can be added to an Initial Job
 Filing after the initial Job Filing has been submitted to DOB.
- A Subsequent Filing can be added before a Letter of Completion (LOC) is issued.
- Initiate Subsequent Filings in the Action drop-down on the main Job Filings Dashboard.
- From there, the process is the same as an initial Job
 Filing, but the Location & Zoning information will be already filled out.



| Antenna | Boiler Equipment | Construction Fence |
|--------------------------------|--------------------------------------|---------------------------|
| Curb Cut | Earthwork | Electrical |
| Elevators | Foundation | General Construction |
| Limited Alteration Application | Mechanical Systems | Place of Assembly |
| Plumbing | Protection and Mechanical Methods | Sidewalk Shed |
| | | Sign |
| Sprinklers | Standpipe | Structural |
| Support of Excavation | Supported Scaffold | Temporary Place of Assemb |







LETTER OF COMPLETION (LOC) (PW7)

NO PAPER. NO LINES.

DOB NOW: Build - LETTER OF COMPLETION (PW7) GUIDELINES



- A Letter of Completion (LOC) can be requested by Applicant or Property Owner.
- In order to request a Letter of Completion

 (LOC), all Inspections and applicable Technical

 Report certifications must be completed on

 all Work Permits associated with the Job

 Filing.



NYC Department of Buildings 280 Broadway, New York, NY 10007 Melanie La Rocca, Commissioner

Letter of Completion

ADAM JOE1 AJ 1 NYC, NY 10000

Re: 1792 LAFAYETTE AVENUE, BRONX Job #: X00380715 Block: 3597 Lot: 40

Dear ADAM JOE1

The work related to the above application is completed and was signed off in DOB NOW: Build on

Based on the nature of the work filed on this job, filing a new certificate of occupancy is not required.

Sincerely,

Borough Commissioner BRONX

Letter Generated on: 10/15/2020



DOB NOW: Build - LETTER OF COMPLETION (PW7) GUIDELINES



- For example, Concrete Technical Reports (TR2 and TR3) must be fully completed before requesting LOC.
 If any of them is incomplete, the LOC cannot be requested. This includes:
 - All Concrete mixes identified in the TR3 must be filled out fully.
 - A test report must be completed in the TR2 for each mix identified in the TR3.
 - All Concrete stakeholders must attest to their work.
 - If any exceptions are found in the TR2 test reports, the Design Applicant must upload an Exception Report.
 - The Borough Commissioner or Deputy Borough Commissioner must approve the Exception Report.



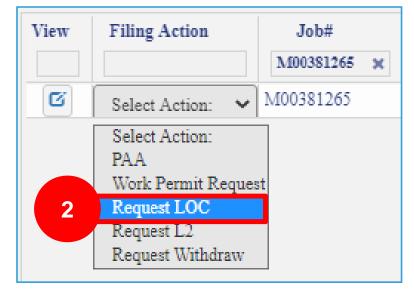
DOB NOW: Build - LETTER OF COMPLETION (PW7) GUIDELINES



- LOCs can be requested two ways:
- Hover over +Requests and choose
 Letter of Completion. Fill in the Job
 Number.
- Use the Filing Action drop-down on the main Job Filings screen and choose Request LOC.





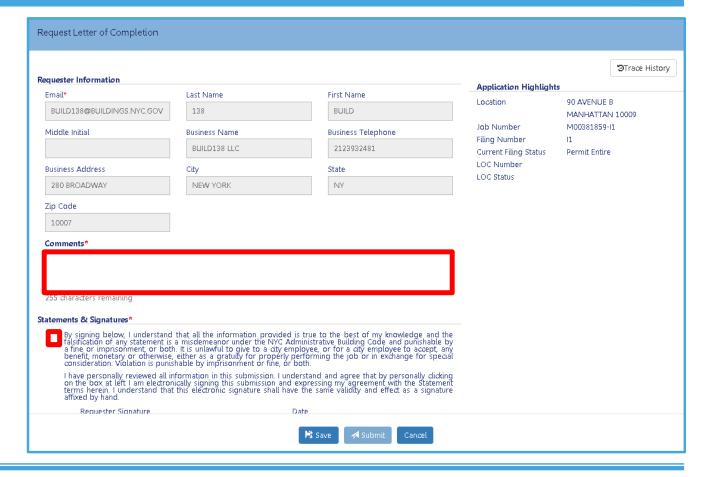




DOB NOW: Build - LETTER OF COMPLETION (PW7) GUIDELINES



 The Applicant fills out the Letter of Completion, including providing
 comments and signing.

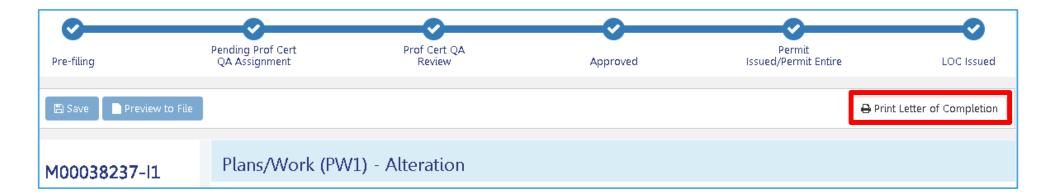




DOB NOW: LETTER OF COMPLETION (PW7) GUIDELINES



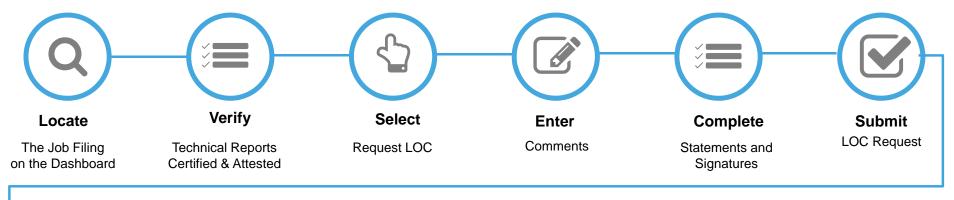
- Once the LOC is issued the job filing status will update to LOC Issued.
- Click on Print Letter Of Completion on the job filing screen to download a PDF of the LOC.

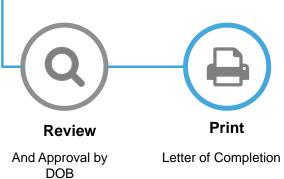




DOB NOW: REQUEST A LETTER OF COMPLETION (PW7) PROCESS FLOW

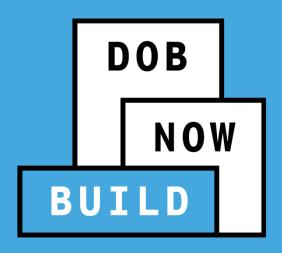












CONCLUSION

LEARNING OBJECTIVES MET



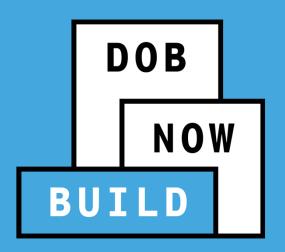
You are now able to:

- Understand the modules, features, and benefits included in DOB NOW
- Access and navigate the DOB NOW: Build –
 Industry Portal
- Correctly choose appropriate Work Type(s) for your Job Filings
- Identify key roles and responsibilities
- Submit Initial Job Filings
- Complete all required Concrete documentation and Technical Reports

- File Corrections, Post Approval Amendments, and Civil Penalties Review Request (L2)
- Submit Subsequent Job Filings
- Request Letters of Completion







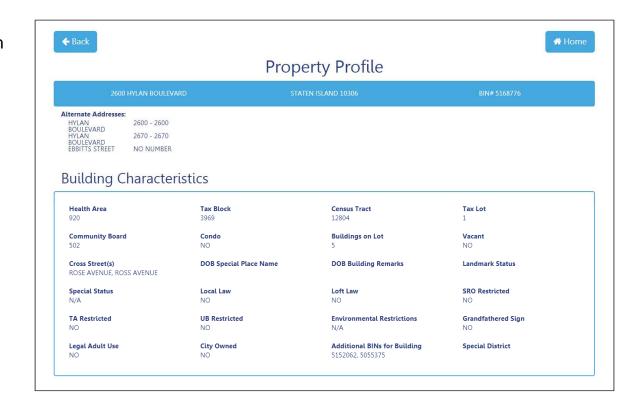
PUBLIC PORTAL & HELPFUL RESOURCES

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

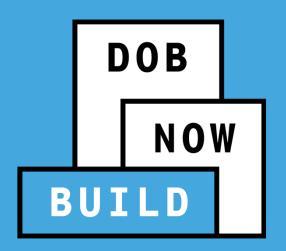
www.nyc.gov/dobnowhelp

Here you will:

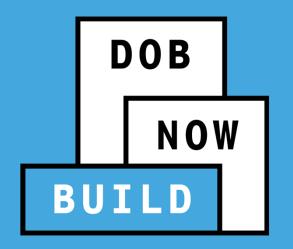
Submit DOB NOW inquires







QUESTIONS?



THANK YOU!

