

DOB NOW: Build STRUCTURAL

Industry Session: Introduction

NO PAPER. NO LINES.



AGENDA



- Ground Rules
- Learning Objectives
- Pre-DOB NOW: Overview
 - Current Process
- DOB NOW: Overview
 - Features and Benefits
 - Roles and Responsibilities
 - Registering for eFiling
- DOB NOW: Build Release Overview
 - Industry Process Demonstration

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



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

- Describe DOB NOW
- List the modules included in DOB NOW
- List features and benefits of DOB NOW
- Access and navigate the DOB NOW: *Build* Industry Portal
- Identify the DOB NOW: Build Job Filing Structures
 - Initial Job Filings
 - Post Approval Amendments
 - Subsequent Job Filings









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.



DOB NOW - MODULES





BUILD includes:

- Create & Submit Job Filings
- Pull & Renew Permits
- Request AHV
- Request LOC
- Schedule Appointments
- Resolve Objections



LICENSING includes:

- Apply for License(s)
- Renew License
- Replace License
- Change Address



INSPECTIONS includes:

- Request Inspection(s)
- View Results



SAFETY includes:

Submit Compliance Reports

- Boiler Reports
- Elevator Reports
- Facade Reports

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PUE	BLIC PORTAL			INDUSTRY PORTAL	
Address			NOW	DOB NOW Submit Filings, Payments, and Requests to the NVC Department of Buildings UDB Submit Jobs for: • Antonna • Statewalk Sheds • Statewal	
House Number	Street Name	Borough		BUTLD Electrical Spinklers Electrical SAFETY SAFETY Electrical SAFETY	
Enter House Number	Enter Street Name	Select Boroug		Search the Public Portal for Filings and Permits Submitted in	Log In to Nom to Submit and Filings:
	Search			Address	Enter your e-Filing account information
				House Number Street Name Borough Enter House Number Enter Street Name Select Borough	Email Email Password
				Zhite Holde Humber Zhite area Aunte areas account	Password Password
Building Identification Number	er (BIN)			Building Identification Number (BIN)	Login To register for an account or reset your password, go to the effling website. Need more help? Contact us.
				Borough, Block, Lot	
Borough, Block, Lot				Device Search	
Device Search				DOB NOW Public Portal FAQ and User Manual	FAQ and Resources
Oper	n to the Public			E-Filing Registered Us	sers



DOB NOW

DOB NOW: *Build* – FEATURES AND BENEFITS





Submit a Job Filing online

Customers do not have to travel to the DOB office for Job Filings



Real-time Job Filing information online

24/7 access to job status and information



Greater transparency of the Job Filing process

Job Filing status can be viewed at any time



Faster processing time

Digital Job 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**



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Other Stakeholders

- Property Owners
- Filing Representatives

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Licensees

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REGISTER FOR eFILING



- All stakeholders associated with a job filing must register in eFiling before logging into DOB NOW.
- If previously registered, users should enter their existing eFiling username and password to access DOB NOW.
- Register at <u>www.nyc.gov/dobefiling</u>





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eFILING – OWNER PROCESS





Complete Registration Form Click Verification Email

Receive Confirmation from DOB



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eFILING – NON-OWNER PROCESS





• 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



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Address			Enter your e-Filing account information
House Number	Street Name	Borout Industry Portal	Email
Enter House Number	Enter Street Name	Select Borough	Password Password
	Search		Login
Building Identification Nu	mber (BIN)		To register for an account or reset your password, go to the eFiling website. Welder, Journeyman and Gas Work Qualification Applicants enter your DOB NOW: Licensing profile email and pass above. Don't have one? Click here to Create a new DOB NOW: Licens profile.
Borough, Block, Lot			
Device Search			Forgot password? Need more help? Contac
Licensees Search			Public Portal



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DOB NOW: HELPFUL LINKS



Borough, Block, Lot		Don't have one? Click here to Create a new DOB NOW: Licensing profile.
Device Search		Forgot password? Need more help? Contact us.
Licensees Search		
DOB NOW Public Portal FAQ and User Manual		BUILD FAQ and Resources
		DOB NOW SAFETY FAQ and Resources
		DOB NOW LICENSING FAQ and Resources
DOB Now Inspections	Building Information Search	NYC OpenData

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STEP BY STEP VIDEO GUIDE

Log into the DOB NOW Industry Portal Explore and Navigate the DOB NOW: Build Dashboard

FILING IN BIS AND/OR DOB NOW: BUILD



- All NB filings will continue to be filed in BIS
- All General Construction OT work will continue to be filed in BIS
- If you are filing Mechanical or Structural jobs on a 1 or 2 Family Building Type you will still file through BIS
- All 3 Family or Other Building Type Mechanical and Structural work as of July 1st will be filed in DOB NOW: *Build*







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FILING IN BIS AND/OR DOB NOW: BUILD

 You can add the associated BIS job numbers to any filing in DOB NOW: *Build*

REMINDER:

 For 1 & 2 Family Homes, separate Mechanical and Structural filings are not required and the mechanical and structural elements may instead be included on the architectural plan set for the OT-GC filing (do <u>not</u> list MS or ST in Box 6D). If a separate filing is being submitted for the Mechanical or Structural work, then it will need to be filed in DOB NOW.

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In DOB NOW: *Build*, a Job Filing can have Multiple Job Filings and/or Multiple Work Types. Each Work Type has an associated Work Permit (PW2).

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- The following Work Types may be filed together:
 - Plumbing
 - Sprinklers
 - Standpipe



- Supported Scaffold
- Sidewalk Shed
- Construction Fence





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DOB NOW: *Build* – FILING STRUCTURE





You should now be able to:

- Describe DOB NOW
- List the modules included in DOB NOW
- List features and benefits of DOB NOW
- Access and navigate the DOB NOW: *Build* Industry Portal

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- Identify the DOB NOW: Build Job Filing Structures
 - Initial Job Filings
 - Subsequent Job Filings
 - Post Approval Amendments



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DOB NOW: *Build* STRUCTURAL

Industry Process Overview

LEARNING OBJECTIVES

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

- Discuss Key Differences Between the Current State and Future State
- Identify the 2 Filing Review Types
 - Standard Plan Examination
 - Professional Certification
- Submit a Structural Job Filing
 - Concrete Sampling & Testing (TR2)
 - Technical Report Concrete Design Mix (TR3)

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- Make Corrections Prior to Review
- Respond to Objections/Schedule Appointment

- View, Print or Renew a Work Permit (PW2)
- Request L2 Guidelines
- Create a Post Approval Amendment (PAA)
- Create a Subsequent Job Filing
- Create an After Hours Variance Work Permit (AHV)
- Request a Letter of Completion (PW7)
- Access Helpful Resources and Navigate the Public Portal



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STRUCTURAL (ST) JOB FILINGS - CURRENT STATE (PRE-DOB NOW) - FUTURE STATE (DOB NOW: *Build*)



You will be filing a Structural (ST) job if you are working with any of the following:

- Concrete
- Aluminum
- Masonry
- Steel
- Wood
- Sign Structure
- Temporary Structural Bracing
- Raising and Moving of Building
- Other/Miscellaneous
- Partial Demolition

Structural Scope of Work		
Prefab wood I-joists*	● Yes ○ No	
Structural cold-formed steel*	● Yes ○ No	
Open-web steel joists*	● Yes ○ No	
What is the Structural work being proposed?*		
✔ Concrete	Aluminum	Masonry
Steel	✔ Wood	Sign Structure
Temporary Structural Bracing	Raising and Moving of Building	Other/Miscellaneous
Partial Demolition		
O Mechanical	Non-Mechanical	
Is the concrete to be placed for footings that will be fully supported on earth or rock?*	◯ Yes ● No	
Is the concrete placement less than 50 cubic yards?*	◯ Yes ● No	



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PRE-DOB NOW: *Build* – PW1: PLAN/WORK APPLICATION

 The PW1: Plan / Work Application form is submitted to the Department of Buildings to begin the application process.

Bui		PW1: Plan	/ Work App st be typewritten.	olication
1	Location Information	Required for all applications.		
	House No(s)	Street Name		
	Borough	Block	Lot	BIN
	Work on Floor(s)			
2	Applicant Informatio	n Required for all applications.	. Fax, mobile telep	hone and e-mail
	Last Name		First Name	
	Business Name			
	Business Address			
	City	State	Zip	
	E-Mail			
	Choose one: P.E.	R.A. Sign Hang	er R.L.A.	Othe

- On the PW1, Work Types were identified in section 6D
 - Other (OT) is used to identify the categories of proposed Structural work included in the scope.
- Section 6C (OT/GC) General Construction will continue to be filed in BIS.

	6	Work Types Select all that	t apply but no more than allowed	by job and filing type. "OT" required or	n all NB and Alteration
ſ		BL - Boiler PW1C FA - Fire Alarm FB - Fuel Burning PW1C EQ - Construction	□ FS - Fuel Storage PW1C □ FP - Fire Suppression □ MH - Mechanical 6C □ OT/GC - General	□ SD - Standpipe PW1B	6E C - Curb Cut OT/LAN - Land 6F OT/ANT - Antei OT/BPP - Build
	00	Equipment 15	Construction	STRUCTURAL	OT/FPP - Fire
-					•



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DOB NOW: *Build* – CREATE A JOB FILING





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 In DOB NOW, a Structural (ST) Job Filing is created which allows the applicant of record to further specify Structural Scope of Work being proposed.

 Information previously entered in Section
 6D on the PW1 document, can now be entered in the Structural Scope of Work section.

Structural Scope of Wo	ork			
Prefab wood I-joists*		◯ Yes	No 🔘	
Structural cold-formed steel*		◯ Yes	No 🔘	
Open-web steel joists*		◯ Yes	No No	
What is the Structural work being prop	oosed?*			
🖌 Concrete	Aluminum			Masonry
Steel	Wood			Sign Structure
Temporary Structural Bracing	Raising and Mov	ving of Bui	ilding	Other/Miscellaneous
Partial Demolition				
Is the concrete to be placed for foot fully supported on earth or rock?*	ings that will be	• Yes	◯ No	
Proposed Footings are:*				
Isolated spread concrete *		⊖ Yes	🔘 No	
Continuous concrete and the spe strength, f'c, no greater than 2,50 inch (psi) (17.2 Mpa).*		⊖ Yes	🔘 No	
Continuous concrete and the com used in the footing construction i		◯ Yes	No 🔘	
Is the concrete placement less than	50 cubic yards?*	◯ Yes	No 🔘	



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DOB NOW: *Build* – PW1 FORM IS NOW INCLUDED IN THE PLANS/WORK (PW1) TAB

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PAPER PW1 FORM

NYC Buildings		Vork Applicatio	∙ on ⊘	Orient and affix BIS job number label here
1 Location Information	Required for all applications.			
House No(s)	Street Name			
Borough	Block	Lot BIN	C.I	B. No.
Work on Floor(s)			Apt. / Condo	No(s)
2 Applicant Information	Required for all applications. Fax	mobile telephone and e	-mail address are option	al information.
Last Name	First		Middle	
Business Name			Business Telep	phone
Business Address			Busines	
City	State	Zip	Mobile Telep	phone
E-Mail			License Nu	umber
Choose one: P.E.	R.A. Sign Hanger	R.L.A.	Other:	
Last Name Business Name Business Address City E-Mail	First I State	Vame	Middle Business Teler Busines Mobile Teler Registration Nu	phone is Fax phone
4 Filing Status Required	for all applications. Choose one a 25-26 Prior t	nd provide specified asso o Approval Actions 25-		einstatement 24-26
Choose only one: Standard Plan Examina Professional Certificatio Professional Certificatio	tion or Review Sut n PC1, POC1 Post A n of Objections Al1 Will PA	end Existing Filing 4A esequent Filing 6-7, 8A (<i>i</i> spproval Amendment (P A affect filing fees?	Alt-2 only), 11 □ PAA) 4A, 6, 24-25 □ Yes □No 4A I	/ithdrawal 26 Specified in 4A and 6 Entire Job Indicate existing document number affected by filing:
5 Job/Project Types Ch	oose one and provide specified as	sociated information.		
to meet New Building req 6A-E, 8B-C, 8F, 9-10, 12, 1	3C-F, 14, 18-20, 22 & Alterati 22 o Work" 8C, 8F, 9-10 & New Bu 13A-E,	22 on Type 3 5A, 6B-F, 8C	9-10, 13C-E, 20, S K, 10, 12 & 5AD	ull Demolition 6B, 8D, 9A & C-D, 9K, 13D-E, 14, 21A, 22 ubdivision 9A, 9D, 12A-B Icondominium □Improved 17 irrective 14 acceptance requested? IYes □No
6 Work Types Select all t	hat apply but no more than allowed	by job and filing type. "O	OT" required on all NB an	nd Alteration 1 initial applications.
6A BL - Boiler PW1C FA - Fire Alarm FB - Fuel Burning PW10 6B EQ - Construction Equipment 15	FS - Fuel Storage PW1C FP - Fire Suppression MH - Mechanical C OT/GC - General Construction	PL - Plumbing P SD - Standpipe F SP - Sprinkler P 6D OT - Other, desc	PW1B OT/ W1B 6F □ OT/ ribe: □ OT/	- Curb Cut 16 /LAN - Landscape /ANT - Antenna /BPP - Builders Pavement Plan 8D /FPP - Fire Protection Plan
Equipment 10	Constitution			MAR - Marquee 8E, 26B

H Save Preview to File Plans/Work (PW1) Plans/Work (PW1) Zoning Information Location Information* Scope of Work Cost Affidavit (PW3) Stakeholders* **Technical Report** Filing Review Type, Work Type/ Filing Includes* Technical Report (TR1) Additional Information* Documents > Work Permit (PW2) Additional Consideration, Limitations or Restrictions* \$ Statements & Signatures NYCECC Compliance* Job Description* Site Characteristics* Asbestos Abatement Compliance* Comments

DOB NOW: Build – JOB FILING (PW1)





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

Save Preview to File		
Plans/Work (PW1)	Plans/Work (PW1)	
Zoning Information	, , , , , , , , , , , , , , , , , , ,	
Scope of Work	Location Information*	>
Cost Affidavit (PW3)	Stakeholders*	>
Technical Report	Filing Review Type, Work Type/ Filing Includes*	>
Technical Report (TR1)	rang neneri type, tronk type, tang nadado	
Documents	Additional Information*	>
Work Permit (PW2)	Additional Consideration, Limitations or Restrictions*	>
Statements & Signatures	NYCECC Compliance*	>
	Job Description*	>
	Site Characteristics*	>
	Asbestos Abatement Compliance*	>
	Comments	>



PRE-DOB NOW: TR2: TECHNICAL REPORT CONCRETE SAMPLING AND TESTING

 The TR2 form is submitted to DOB for permit issuance to identify responsibilities prior to sign-off to certify completion of testing and sampling of concrete related to the Structural Job Filing.

Sheet number 1	Concrete S Mu	echnical Report ampling and Testin st be typewritten.	g ✓ Orient and affix BIS job number label here
1 Location Information Rel			
1 Location Information Rec House No(s)	Street Name		
		Lot BIN	CB No.
House No(s)	Street Name	Lot BIN	CB No. Apt/Condo No(s)

• Completed test report(s) must be attached when submitting the TR2 prior to sign-off (in BIS).

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DOB NOW: Build – TR2 FORM IS NOW A TECHNICAL REPORT TAB

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PAPER TR2 FORM

ildings	Concrete S	echnical Rep ampling and st be typewritten.		✓ Orient and affix BIS job number label here
Sheet number 1				
1 Location Information Re	quired for all applications.			
House No(s)	Street Name			
Borough	Block	Lot	BIN	CB No.
Work on Floor(s)				Apt/Condo No(s)
2 Licensed Concrete Testi	ng Lab Information Re	quired for all applic	ations.	
Director Last Name		Director First Name	3	Director Middle Initial
Business Name				Business Telephone
Business Address				Business Fax
City	State	Zip)	Mobile Telephone
E-Mail				
Director's Lic. Number	C	P.E. 🗌 R.A.		Concrete Testing Lab Lic. Number

Check all that apply below:

Lectify that I am the director of the licensed concrete testing laboratory accepting responsibility for conducting the testing in accordance with BC 1905 6 and BC 1704.1, I further certify that I have read the applicable sections of the New York City Construction Codes in connection with the resting of concrete and licensed concrete testing laboratories as well as 1 RCNY §5-02 and 1 RCNY §101-07(c)(6), which specifies the qualifications and duties required of a licensed concrete testing laboratory and that this licensed testing laboratory meets those qualifications for the work which I take responsibility. I agree that both I and the licensed concrete testing laboratory meets those qualifications for the work which I take responsibility. I agree that both I and the licensed concrete testing laboratory more and as anclons imposed on false filings by §28-211.12 of the Administrative Code.

Change of Applicant: I am a newly designated individual responsible for the testing specified herein and I hereby state that:

None of the tests indicated herein have been performed to date by the previously designated individual.

Some of the tests indicated herein have been performed by the previously designated individual, as indicated in the attached report

(
Name (please print)			
Signature	/	Date	e
P.E. / R.A. Seal (apply seal, the			
	n sign and date over seal)		

DOB NOW: *Build* – CONCRETE SAMPLING & TESTING

M00029923-I1	Technical Report Concrete San	npling and Testing - T
Plans/Work (PW1)		
Zoning Information	Licensed Concrete Testing Lab Information	License Type*
Scope of Work	DOBELVDIRECTOR@GMAIL.COM	
Cost Affidavit (PW3)	Director Last Name	Director First name
Technical Report	DIRECTOR	ELV
Technical Report (TR1)	Business Name*	Business Telephone
Concrete Sampling & Testing (TR2)	DIR BUS NAME	• 2125748747
Concrete Design Mix (TR3)	City	State
Documents	NYC	NY



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DOB NOW: *Build* – TR3 FORM IS NOW IN A STRUCTURAL JOB FILING



PAPER TR3 FORM

	TR3: Te Concre ^{Musi}	Orient and affix BIS job number label here				
he TR3 is required prior to permit			•			
1 Location Information Re	quired for all applications.					
House No(s)	Street Name					
Borough	Block	Lot BIN		CB No.		
2 Applicant Information - L	icensed Concrete Testi	ng Lab Required for all app	lications.			
Director Last Name	[irector First Name	[Director Middle	e Initial	
Business Name				Business Tele	ephone	
Business Address				Busine	iss Fax	
City	State	Zip		Mobile Tele	ephone	
E-Mail						
Director's Lic. Number		P.E. R.A.	Concrete Test	ting Lab Lic. N	lumber	
5 Strength Requirements a	and Design Required for a		Mix #1	Mix #2	N	Mix #3
5 Strength Requirements a	and Design Required for a	II applications. Attach Trial M	1			
		Method of Determining Proportion	Mix #1		N	
			Mix #1	Mix #2	Mix [Mix #3
		Method of Determining Proportion	Mix #1	Mix #2	Mix [Mix #3
		Method of Determining Proportion al Mixture and/or Field Experienc	Mix #1 Trial Mix Field Experience	Mix #2	Mix [Mix #3
		Method of Determining Proportion al Mixture and/or Field Experienc Date Trial Mixture Performe	Mix #1 Trial Mix Field Experience	Mix #2	Mix [Mix #3
		Method of Determining Proportion al Mixture and/or Field Experienc Date Trial Mixture Performe Specified Strength (f	Mix #1 Trial Mix Field Experience	Mix #2	Mix [Mix #3
		Method of Determining Proportion al Mixture and/or Field Experienc Date Trial Mixture Performe Specified Strength (f Required Strength (f of	Mix #1 Trial Mix Field Experience	Mix #2	Mix [Mix #3
Cementitious #1 (lbs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2</td> <td>Mix [</td> <td>Mix #3</td>	Mix #2	Mix [Mix #3
	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2</td> <td>Mix [ience ience </td> <td>Mix #3 Trial Mix Field Experience s. Ibu</td>	Mix #2	Mix [ience ience	Mix #3 Trial Mix Field Experience s. Ibu
Cementitious #1 (lbs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2</td> <td>Nix [ience i b</td> <td>Mix #3 Trial Mix Field Experience vs. Ib: s. Ib:</td>	Mix #2	Nix [ience i b	Mix #3 Trial Mix Field Experience vs. Ib: s. Ib:
Cementitious #1 (lbs) Cementitious #2 (lbs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2</td> <td>Mix [ience ience ib ib ib ib</td> <td>Mix #3 Trial Mix Field Experience IS. Ib: IS. Ib: IS. Ib: IS. Ib:</td>	Mix #2	Mix [ience ience ib ib ib ib	Mix #3 Trial Mix Field Experience IS. Ib: IS. Ib: IS. Ib: IS. Ib:
Cementitious #1 (lbs) Cementitious #2 (lbs) Cementitious #3 (lbs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2</td> <td>Mix [ience ience ib ib ib ib</td> <td>Nix #3</td>	Mix #2	Mix [ience ience ib ib ib ib	Nix #3
Cementitious #1 (lbs) Cementitious #2 (lbs) Cementitious #3 (lbs) Fine Aggregate (lbs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2 Trial h Field Expendence Ibs.</td> <td>N Nix (ience i ience i ib ib ib ib ib ib ib ib ib</td> <td>Mix #3 Trial Mix Field Field Field Ss. Db Ss</td>	Mix #2 Trial h Field Expendence Ibs.	N Nix (ience i ience i ib ib ib ib ib ib ib ib ib	Mix #3 Trial Mix Field Field Field Ss. Db Ss
Cementitious #1 (lbs) Cementitious #2 (lbs) Cementitious #3 (lbs) Fine Aggregate (lbs) Coarse Aggregate #1 (lbs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2 □ Trial N □ Field □ Expen □ <</td> <td>N Nix (ience i ience i ib ib ib ib ib ib ib ib ib</td> <td>Mix #3 Trial Mix Field F</td>	Mix #2 □ Trial N □ Field □ Expen □ <	N Nix (ience i ience i ib ib ib ib ib ib ib ib ib	Mix #3 Trial Mix Field F
Cementitious #1 (ibs) Cementitious #2 (ibs) Cementitious #3 (ibs) Fine Aggregate (ibs) Coarse Aggregate #1 (ibs) Coarse Aggregate #2 (ibs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2 Trial N Field Experi- Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs.</td> <td>Mix [ience i ience i i ib ib ib ib ib ib ib ib ib ib ib ib</td> <td>Nix #3 Trial Mix Fald Experience 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95.</td>	Mix #2 Trial N Field Experi- Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs.	Mix [ience i ience i i ib ib ib ib ib ib ib ib ib ib ib ib	Nix #3 Trial Mix Fald Experience 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95. 100 95.
Cementitious #1 (lbs) Cementitious #2 (lbs) Cementitious #3 (lbs) Fine Aggregate (lbs) Coarse Aggregate #1 (lbs) Coarse Aggregate #3 (lbs)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2 Trial M Field Field Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs</td> <td>Mix [ience </td> <td>Nix #3 Trial Mix Field Experience 100<!--</td--></td>	Mix #2 Trial M Field Field Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs	Mix [ience 	Nix #3 Trial Mix Field Experience 100 </td
Cementitious #1 (lbs) Cementitious #2 (lbs) Cementitious #3 (lbs) Fine Aggregate (lbs) Coarse Aggregate #1 (lbs) Coarse Aggregate #2 (lbs) Coarse Aggregate #3 (lbs) Amount of Water (gals)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2 Trial N Experies Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs.</td> <td>Alix [iience ibinot ibino</td> <td>Nix #3 Trial Mix Field Experience bis. bis.</td>	Mix #2 Trial N Experies Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs. Ibs.	Alix [iience ibinot ibino	Nix #3 Trial Mix Field Experience bis.
Cementitious #1 (bs) Cementitious #2 (bs) Cementitious #3 (bs) Fine Aggregate (bs) Coarse Aggregate #1 (bs) Coarse Aggregate #2 (bs) Coarse Aggregate #3 (bs) Amount of Water (gals) Admixture #1 (oz)	(14	Method of Determining Proportion al Mixture and/or Field Experience Date Trial Mixture Perform Specified Strength (f Required Strength (f Specified Test Age (Day	Mix #1 Image: Trial Mix Image: Trial Mix <td>Mix #2 Trial N Field Experiment Ibs. Ibs.</td> <td>Alix (Alix (ience i b b b b b b b b b b b b b</td> <td>Nix #3 Trial Mix Field Experience ss. Ibit Ibit</td>	Mix #2 Trial N Field Experiment Ibs.	Alix (Alix (ience i b b b b b b b b b b b b b	Nix #3 Trial Mix Field Experience ss. Ibit

DOB NOW CONCRETE DESIGN MIX (TR3)

M00029923-I1	Concrete Design	Mix	
Plans/Work (PW1)	Licensed Concrete Lab Dire	ector/Producer Information	
Zoning Information	License Number 005073	Director Name ELV	Email DOBELV1DIRECTOR@GMAIL.COM
Scope of Work			
Cost Affidavit (PW3)			Grand Total Mixes
Technical Report	Design Applicant's Statem	ent and Signature	
Technical Report (TR1)	I have identified all o	of the special inspections, progress i	inspections and tests required for compliance.
Concrete Sampling & Testing (TR2)	I certify I have review	ved design mix(es) reported by the	licensed testing lab and found them to be in co
Concrete Design Mix (TR3)	Name		
Documents	ADAM JO	DE	
Work Permit (PW2)	(Electronic	ally Signed)	
Statements & Signatures	-		

NOTE: The TR3/P report only displays after the Job Filing has been approved.



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PRE-DOB NOW: TR1 – STATEMENT OF RESPONSIBILITY

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

TR1: Technical Report Statement of Responsibility

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

	dings	ings TR1: Technical Report Statement of Responsibility This form must be typewritten					
1	Location Information	n Required for all applications.	•				
	House No(s)	Street Name					
-	Work on Floor(s)						
2	Applicant Informati	on Required for all applications.					
	Choose all that apply:	Design Applicant 3A, 4A, 5 Special Inspection	Applicant 3B-D, 6-9	Progress Inspections Ap	plicant 4B-D, 6-		
	Last Name	First Name		Middle Initial			
-	Business Name			Business Telephone			
-	Business Address			Business Fax			
-	City	State Zip		Mobile Telephone			
-	License Type	choose one: P.E. R.A. Other:		License Number			
-				Special Inspection Agency Number			
3	Special Inspection	Categories Required for all applications, continued	on page 2; 📕 indicates	report required.			
3A	← Identification of Requir	ement	3B Identification of Responsibilities	3C Certificate of Complete Inspections / Tests	3D Withdra Responsibilitie		
Y N	N Special Inspections	Code/Sect		Initial & Date	Initial & Dat		
	Structural Steel – Welding	BC 1704	3.1				
	Structural Steel – Details	BC 1704	3.2				
	Structural Steel - High Str	rength Bolting BC 1704.					





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DOB

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

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PAPER TR1 FORM **TR1: Technical Report** Statement of Responsibility Orient and affix BIS job number label here Building This form must be typewritten 1 Location Information Required for all applications. House No(s) Street Name 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 Last Name First Name Middle Initial Business Name **Business Telephone** Business Address Business Fax City State Zip Mobile Telephone License Type choose one: P.E. R.A. Other: License Number Special Inspection Agency Number 3 Special Inspection Categories Required for all applications, continued on page 2; Indicates report required. 3B Identification of 3C Certificate of Complete 3D Withdray 3A ← Identification of Requirement Inspections / Tests Res sponsibilities Rose onsibilitie V N Special Inspections Code/Sectio Initial & Date Initial & Date Initial & Date Structural Steel – Welding BC 1704 3 1 Structural Steel – Details BC 1704.3.2 Structural Steel – High Strength Bolting BC 1704.3.3 Structural Cold-Formed Steel BC 1704.3.4 Concrete – Cast-In-Place BC 1704.4 Concrete – Precast BC 1704.4 Concrete – Prestressed BC 1704.4 BC 1704.5 Wood – Installation of High-Load Diaphragms BC 1704 6 1 Wood - Installation of Metal-Plate-Connected Trusses BC 1704.6.2 Wood – Installation of Prefabricated I-Joists BC 1704.6.3 Subgrade Inspection BC 1704.7.1 Subsurface Conditions – Fill Placement & In-Place Density BC 1704.7.2 BC 1704.7.3 Subsurface Investigations (Borings/Test Pits) BC 1704.7.4 Deep Foundation Elements BC 1704.8 Helical Piles (BB # 2014-020) BC 1704 8 5 BC 1704.9 Wall Panels, Curtain Walls, and Veneers BC 1704.10 Sprayed fire-resistant materials Mastic and Intumescent Fire-resistant Coatings BC 1704 11 BC 1704.12 Exterior Insulation and Finish Systems (EIFS) BC 1704.13 Alternative Materials - OTCR Buildings Bulletin # BC 1704.14 Smoke Control Systems BC 1704 15 Mechanical Systems BC 1704.16 BC 1704.17 Fuel-Oil Storage and Fuel-Oil Piping Systems High-Pressure Steam Piping (Welding) BC 1704 18 BC 1704.18 High Temperature Hot Water Piping (Welding) High-Pressure Fuel-Gas Piping (Welding) BC 1704.19 BC 1704.20.1 Excavations—Sheeting, Shoring, and Bracing BC 1704.20.2

Rave Preview to File	
M00030896-I1	Technical Report (TR1)
Plans/Work (PW1)	3. Special Inspection Categories for New W
Zoning Information	+ Add
Scope of Work	Requirement 🔺
Cost Affidavit (PW3)	Mechanical Systems
Technical Report	4. Progress Inspection Categories for New
Technical Report (TR1)	+ Add
Technical Report Energy (TR8)	Requirement 🔺
Documents	Final
Work Permit (PW2)	
Statements & Signatures	



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 (e.g., Steel). The Special/Progress Inspection Categories specific to Structural will display in each table with the option to add additional inspections, if applicable.

M00030794-P1	Technical Report (TR1)							
Plans/Work (PW1)	3. Special Inspection Categories							
Zoning Information	+ Add							
Scope of Work	Requirement 🔺 💉	Agency No. 🗸	dentified ~	Certified ~	Special Inspector	~ PAA ~	Seal & Signature 🐣	Actions ~
Cost Affidavit (PW3)	Flood Zone Compliance (attach FEMA elevation/dry	5546	Yes	No	JOE ADAM	No	1 Accepted	2
	Structural Cold-Formed Steel	5546	Yes	No	JOE ADAM	No	1 Accepted	
Technical Report	Structural Steel – Details	5546	Yes	No	JOE ADAM	No	1 Accepted	☑ 💼
Technical Report (TR1)	Wood – Installation of Prefabricated I-Joists	5546	Yes	No	JOE ADAM	No	1 Accepted	
Documents Statements & Signatures	Total Items: 4 I <t< td=""><td>Items Per Page</td><td></td><td></td><td></td><td></td><td></td><td>1 - 4 of 4 items</td></t<>	Items Per Page						1 - 4 of 4 items
		dentified 🐣 Ce	ertified 🗠	Progre	ess Inspector	~ PAA ~	Seal & Signature 👋	Actions ~
	Final Ye	es No	J	OE ADAM		No	1. Accepted	6
	Lowest Floor Elevation Ye	es No		OE ADAM		No	1 Accepted	

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In DOB NOW: *Build*, the Sign-off for a Job Filing will occur in the system after the Final Sign-off by the Certification of Progress Inspections.

NOTE: Based on the scope or sub-category selected, certain TR Inspections will be **mandatory**.

EXAMPLE:

If the scope of work proposed includes Concrete when the Job Filing is created, TR 2, TR3/P and Final

Inspections are mandatory.

See your hand out for conditional and optional Inspections.

https://www1.nyc.gov/assets/buildings/bldgs_bulletins/bb_2009-026.pdf





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DOB NOW: *Build* – STRUCTURAL - <u>MANDATORY</u> TECHNICAL REPORT INSPECTIONS

	STRUCTURAL STRUCTURAL STARUSTINGS EXISTINGS BUILDINGS	PASHCAND A PASHCANDA PASHUNDA PASHUNDA PASHCANDA	AUMINIM	CONCRETE CONCRETE DESCON MIX (PP3)	CONCRETE AND CONCLING (TR2) SAMPLING (TR2)	FINAL
Sub-Category			TR INSP	ECTIONS		
Concrete				\checkmark	\checkmark	\checkmark
Aluminum			\checkmark			\checkmark
Masonry						\checkmark
Steel						\checkmark
Wood						\checkmark
Sign Structure						\checkmark
Temporary Structural Bracing	\checkmark					\checkmark
Partial Demolition		\checkmark				\checkmark
Raising & Moving of a Building						\checkmark
Other/Miscellaneous						\checkmark



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Processes currently completed on paper or in BIS will now be completed in DOB NOW: Build.





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DOB NOW: Build DOCUMENT SUBMISSION



Most documents will be uploaded to the Documents tab.

M00032934-11 Plans/Work (PW1)	Additional Supporting Documents Required Documents*		Additional supporting documents can be uploaded here			
Zoning Information	Document Name	Ý	Document Status 🛛 🗡	Prior To 🔺 🗡	Upload	
Sco						
Pl All Required	Design Commission Approval City Owned (Exterior Work)		Required	Approval	1	
st Documents will	Design Commission Sign Off City Owned (Exterior Work)		Required	Letter of Completion	1	
se listed here	DPL-1: Design Professional Seal & Signature		Required	Approval	1	
os	Landmark Approval		Required	Approval	1	
schnical Panort	Plans/Sketch - Plumbing		Required	Approval	1	
echnical Report	Plans/Sketch - Sprinkler		Required	Approval	1	
Technical Report (TR1)	Plans/Sketch - Standpipe		Required	Approval	1	
Technical Report (TR8) - Energy	State DEC Permit		Required	Approval	±	
Code Documents						

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DOB NOW: Build DOCUMENT SUBMISSION (CONT)

There are some documents that will be uploaded to other tabs such as the Technical Report and the



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All plans submitted in DOB NOW: *Build* will be required to include the DOB NOW job number, with the extension that indicates initial (I1), amendment (P1) or subsequent (S1) etc., on the lower right hand side of each drawing sheet.

EXAMPLE: M0000001-I1





DOB NOW: Build



In DOB NOW: Build – for Structural:

Submit ALL Concrete Lab reports online

Manage the TR2/TR3 process in the ST Job Filing



DOB NOW: BUILD

In DOB NOW: *Build* – for all Job Filings:

- Submit online
- 24/7 access at your convenience
- Clear understanding of the report status
- Improved search functionality
- Multiple reports can be filed for one address
- All payments are made online

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ROLES AND RESPONSIBILITIES

APPLICANT OF RECORD (PE/RA/LICENSEE):



- Create and Enter: PW1, PW2, and PW3
- Add Associated Delegates
- Enter Scope of Work
- Enter TR1, TR2, TR3/TR3P, and EN2
- Upload Plans and Required Documents
- Upload DPL1 Form: Seal and Signature Form
- Complete Statements and Signatures
- Submit Payment
- Submit Job Filing
- File PAA
- Resolve Objections
- Schedule and Attend Meeting Appointments

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Buildings

KEY POINTS:

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

- Upload the signed and sealed DPL-1 Form
- 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, EN2
- Upload Plans and Other Documents
- Submit Payment
- Resolve Objections
- Schedule and Attend Meeting Appointments

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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



DOB NOW: Build – STRUCTURAL – ROLES & RESPONSIBILITIES (CON'T)



OWNER



There are currently **18** existing work types in DOB NOW, with over **10,000** registered Owners

- Create and Enter: PW1, PW2, and PW3
- Add Associated Delegates
- Enter Scope of Work
- Enter TR1, TR2, and TR3/TR3P
 - 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
- Borough Office Kiosks

KEY POINTS:

An Owner **<u>MUST</u>**:

- 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



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FILING REPRESENTATIVE I/PREPARER



- Create and Enter: PW1, PW2, and PW3
- Enter Scope of Work
- Enter: TR1, TR2, TR3/TR3P, and EN2
- Upload Plans and Required Documents
- Submit Payment
- **Resolve Objections**
- Schedule and Attend Meeting 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 and attend Meetings and Appointments

A Filing Representative **CANNOT**:

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



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SPECIAL INSPECTOR:



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



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DOB

PROGRESS INSPECTOR:



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





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

- Director Of Licensed Testing Lab of TR2/TR3
- Concrete Producer as a Preparer
- Quality Manager (Not a DOB Licensed Role) as a Preparer

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.





DIRECTOR OF LICENSED TESTING LAB OF TR2/TR3:



- Create and Enter: TR2, TR3
- Complete Statements & Signatures
- Upload Plans and required Documents

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Submit Payment

KEY POINTS:

The Concrete Lab that takes
 ownership of the TR3 <u>MUST</u> be
 different from the Concrete Lab on
 the TR2





CONCRETE PRODUCER



- Complete Statements & Signatures:
 - TR2, TR3
- Upload Plans and Required Documents
- Submit Payment

QUALITY MANAGER (not a DOB licensed role)

- - Create and Enter TR3P
 - Complete Statements & Signatures
 - Upload Plans and Required Documents

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Submit Payment

KEY POINTS:

The Concrete Producer **MUST**:

- Register in eFiling as a Preparer
- Complete Concrete Design Mix (TR3)

KEY POINTS:

 The Quality Manager has the option to sign the Concrete Design Mix (TR3)

REMINDER: REGISTER FOR eFILING



- All stakeholders associated with a job filing must register in eFiling before logging into DOB NOW.
- If previously registered, users should enter their existing eFiling username and password to access DOB NOW.
- Register at <u>www.nyc.gov/dobefiling</u>





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STRUCTURAL JOB FILING PROCESS

DOB NOW: *Build* – JOB FILING PROCESS FLOW





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JOB NUMBER

M = Manhattan Q = Queens	X = BronxB = BrooklynS = Staten Island	My Jo		Permits My AH	HV Work Permits	My LOC Requests M
FILING NUN	IBER Initial Job Filing	Str	Job#	✓ Filing# ✓	Filing Type 🛛 🗸	Filing Status
S1 = P1 =	Subsequent Job Filing Post Approval Amendment	1	M00030613 M00030600	1 1	New Job Filing New Job Filing	Pre-filing Approved
			M00030323 M00030278	11 S1	New Job Filing Subsequent Fili	Approved Pre-filing
<u>M + 00000001-I1</u> Borough Sec M +	- <u>ST</u> Juence Number Job Filing Number 00000001 + I1 +	Work Type				

DOB NOW: *Build* – JOB FILING REVIEW PROCESS



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STANDARD PLAN EXAMINATION OR REVIEW

- Pre-Filing
- Pending CPE/ACPE Assignment
- CPE/ACPE Review
- Incomplete
- Pending PE Assignment & Plan Examiner Review
- Permit Entire BC/DBC Review Objections
- Objections
- Approved
- Permit Issued/Permit Entire
- LOC Issued

PROFESSIONAL CERTIFICATION

- Pre-Filing
- Pending Prof Cert QA Assignment
- Prof Cert QA Review
- QA Failed
- Approved
- Permit Issued/Permit Entire
- LOC Issued



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DOB NOW: *Build* – EMAIL NOTIFICATIONS

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

🔲 🚖 CRM Buildings NYC D.	PA1 Approved for M00361849	11 / 280 BROADWAY This email references M00361849 / 11 / 280 BROADWAY. Your PA1 plans have been Approved. Log in to DOB NOW: Build t
🗄 🗖 🕁 CRM Buildings NYC D.	Filing Submitted for M0036185	0/I1/280 BROADWAY - This email references M00361850/I1/280 BROADWAY . This filing has been submitted and is awaiting assignment to a pla
		Filing Submitted for M00361850/I1/280 BROADWAY Inbox ×
		CRM Buildings NYC DEV <crmbuildnycdev@buildings.nyc.gov> to SAM, TESTING -</crmbuildnycdev@buildings.nyc.gov>
		This email references M00361850/I1/280 BROADWAY .
		This filing has been submitted and is awaiting assignment to a plan examiner.
		This is an automated message. Please do not reply. If you have any questions, please contact us by email at dobnowsupport@buildings.nyc.gov.
	-	Sincerely,
		NYC Department of Buildings

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STEP BY STEP VIDEO GUIDE DEMO

Create and Submit a Structural: Steel Job Filing



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STRUCTURAL: CONCRETE GUIDELINES

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DOB NOW: *Build* – STRUCTURAL: TECHNICAL REPORT GUIDELINES

- Concrete Job Filings includes the TR2 and TR3 reports (if triggered) based on data entered.
- The TR2/TR3/P reports also may be waived based on the data provided in the Zoning Information and Scope of Work sections within the Job Filing.







DOB NOW: *Build* – STRUCTURAL: ZONING INFORMATION



EXAMPLE OF DATA PROVIDED FOR ZONING INFORMATION:

S00030707	7-11	Zoning Information			
Plans/Work (PW	/1)				
Zoning Informa	Zoning Information	What is the Structural work being propo	Aluminum		
Scope of Work	Scope of Work	Steel	Wood		
Cost Affidavit (I	Cost Affidavit (PW3)	Temporary Structural Bracing	Raising and Moving of Building	Existing	Proposed
Technical Repo	Technical Report	Partial Demolition		uman Life 🔹 🔻	I-Low Hazard to Human Life
Technical Rep	Technical Report (TR1)	Is the concrete to be placed for	● Yes ○ No		
Documents	Documents	footings that will be fully supported on earth or rock?*	0 0	•	Category A 🔹
Work Permit (P	Work Permit (PW2)	Proposed Footings are:* Isolated spread concrete *	OYes ONo		● Yes ○ No
Statements & S	Statements & Signatures	Continuous concrete and the specified compressive strength, f'c, no greater than 2,500 pounds per square inch (psi) (17.2 Mpa).*	○Yes ○No	Readily Supports Combustion) 🔻	R-3-Residential (1 and 2 Family Houses)
		Continuous concrete and the compressive strength used in the footing construction is at least 4,000 psi.*	○ Yes ○ No	ed (Non-Combustible) 🔻	O Yes ○ No
		Is the concrete placement less than 50 cubic yards?*	◯ Yes ● No		

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In this example, TR2/TR3 is triggered due to following:

- No is selected for, "Is the concrete placement less than 50 cubic yards?"
- R3 (Residential 1 and 2 Family Homes) is selected for "Proposed Occupancy Classification Code"



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When concrete is selected, additional information provided on TR2 paper form will be now in the system.

- These Technical Reports are now on separate tabs.
- The TR3 will be available
 AFTER the job is approved by DOB.

M00029923-I1	Сог
Plans/Work (PW1)	Licen
Zoning Information	Lice 00
Scope of Work	
Cost Affidavit (PW3)	
Technical Report	Desig
Technical Report (TR1)	
Concrete Sampling & Testing (TR2)	
Concrete Design Mix (TR3)	
Documents	
Work Permit (PW2)	
Statements & Signatures	

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icensed	Concrete Lab Dir	ector/Producer Information	
License 0050	Number 173	Director Name ELV	Email DOBELV1DIRECTOR@GMAIL.CO
			Grand Total Mixes
		nent and Signature	s inspections and tests required for complia



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





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EXAMPLE OF TRACK CONCRETE SAMPLING AND TESTING:

echnical Report – Concrete Sa		Track Concrete Sampling and Testing	
icensed Concrete Testing Lab Information		TR2 Track	In Progress cant Attestation
Email*	License Type*	✓ Owner Atte	
PRODUCTION.LICENSING7@GMAIL.COM	Concrete Test Lab		b Director Identification
Director Last Name	Director First name	 Testing Lal 	b Director Attestation
LASTNAME	FIRSTNAME		ts have been populated
Business Name*	Business Telephone	🖌 Testing Lal	b Director Certification of Completion
FAIRWAY TESTING CO INC	555555555	🗸 PW1 Appli	cant Certifies Test Results
City	State	Zıp	
NEW YORK NY		11111	
Mobile Telephone			
555555555			



EXAMPLE OF CONCRETE DESIGN MIXES:



DOB





TR2 PRIOR TO PLAN APPROVAL

- Applicant of Record
 - Create Job Filing
 - Generate TR2
 - Enter Lab A Email Address
 - Submit Job Filing

DOB NOW: Build – TR2 & TR3 PRIOR TO PERMIT PROCESS FLOW



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DOB



TR2 PRIOR TO PERMIT

- Takes Ownership



TR3 PRIOR TO PERMIT

- Lab B
 - Takes Ownership
 - Adds Mixes
 - Provides Statements and Signatures
- Concrete Producer/Quality Manager (TR3P)
 - Provides Statements and Signatures
- Applicant of Record
 - Provides Statements and Signatures

A. DOB NOW: *Build* – TR2 & TR3 <u>PRIOR TO SIGN OFF</u> PROCESS FLOW



DOB NOW

B. DOB NOW: Build – TR2 & TR3 PRIOR TO SIGN OFF PROCESS FLOW



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DOB


TR2 PRIOR TO SIGN OFF

- Lab A
 - Submits Results
- Concrete Producer
 - Provides Statement and Signature
- Applicant of Record
 - Reviews & Certifies TR2

DOB NOW: *Build* – SPECIAL/PROGRESS INSPECTOR – STATEMENT OF RESPONSIBILITY

Prior to the permit being issued, the Special and/or Progress Inspector must log in, sign, and upload

their DPL-1 Form.

- The Special and/or Progress Inspector will select the checkbox for:
 - I Take the Responsibility of Identifying
 - Inspection Applicant's Identification of Responsibilities

4

I Take the Responsibility of Identifying Requirement								
Name*	Date of Identification of Responsibility							
BUILD1 DEP	11/19/2018							
(Electronically Signed)								
Inspection Applicant's Identification of Responsibilities								
I understand that my failure to file a certification of com expiration of the last valid permit may result in the loss o aware of the additional sanctions imposed on false filings	I understand that my failure to file a certification of completion or to notify the Department of my withdrawal of responsibilities within one year from expiration of the last valid permit may result in the loss of my privileges to file under Directives 2 and 14 of 1975 or issuance of a violation, or both. I am aware of the additional sanctions imposed on false filings by §28-211.1.2 of the Administrative Code.*							
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 Inspection Applicant's Identification of Responsibilities terms of this application. I understand that this electronic signature shall have the same validity and effect as a signature affixed by hand, and I further intend that the electronic image of my signature and professional seal uploaded as part of this application is hereby applied to this signed statement as if I had personally signed and sealed this statement by hand.*								
For the <i>progress inspections</i> indicated above in section 4, except energy code inspections on the TR1EN form, and/or concrete test items indicated in section 3, I assume the responsibility and I personally, or where permitted by the New York City Construction Codes, qualified personnel under my direct supervision, will perform the required inspections and tests on such forms and in such matter as the Department requires or requests. I am aware of the additional sanctions imposed on false filings by §28-211.1.2 of the Administrative Code.*								
Name* Date*								
BUILD1 DEP	11/19/2018							
(Electronically Signed)								

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DOB NOW: *Build* – SPECIAL/PROGRESS INSPECTOR TR – DPL-1 FORM: SEAL AND SIGNATURE FORM (CON'T)

DOB NOW

The Special and/or Progress Inspector must upload a DPL-1 Form Seal and Signature form by selecting

the Upload 1 icon from within the Technical Report section.



NOTE: A DPL-1 Form is required even if the Progress Inspector is also the Applicant of Record.

Cost Affidavit (PW3) Technical Report	4. Progress Inspection Categories						
	+ Add						
Technical Report (TR1)	Requirement 🔺	✓ Identified ×	Certified ~	Progress Inspector	PAA ~	Seal & Signature 🗠	Actions ~
Concrete Sampling & Testing (TR2)	Final	Yes	No	JOE ADAM	No	🌲 Required	6
Documents							
Work Permit (PW2)							
Statements & Signatures							

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DOB NOW: Build – TECHNICAL REPORT (TR) GUIDELINES (CON'T)

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- Prior to the Contractor requesting the Work Permit, the Inspector MUST take
 ownership by Identifying
 requirement(s) of all TR Inspections
 associated to the Job Filing.
- In order to receive a Sign-off or a Letter of Completion, all TR and TR Final inspections must be certified.

5546	
✓Valid	
🖌 l Take	e the Responsibility of Identifying Requirement.
	Name
	JOE ADAM
	(Electronically Signed)
I Cert	ify Complete Inspections/Tests
	Name
Special Ins	spection Applicant's Identification of Responsibilities*



DOB



NO PAPER. NO LINES.

JOB FILING REVIEW TYPES PROCESS FLOWS - STANDARD PLAN EXAMINATION OR REVIEW - PROFESSIONAL CERTIFICATION

DOB NOW: *Build* – (ST) STANDARD PLAN EXAMINATION AND PROF CERT WITHOUT PERMIT JOB FILING PROCESS FLOW





CompleteSubmitStatements & Signatures
including TR2Payment

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Preview/Submit to DOB



DOB

DOB NOW: *Build* – (ST) STANDARD PLAN EXAMINATION AND PROF CERT WITHOUT PERMIT JOB FILING PROCESS FLOW, CONT'D



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DOB NOW: *Build* – (ST) PROFESSIONAL CERTIFICATION JOB FILING PROCESS FLOW





DOB NOW: *Build* – (ST) PROFESSIONAL CERTIFICATION JOB FILING PROCESS FLOW, CONT'D









DOB

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QUESTIONS?

NO PAPER. NO LINES.



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CORRECTION (DEAR CHANGE)

Once the Job Filing has been submitted, the Job Filing must be in one of the following status' 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.

Note: Use AI1 Form for minor revisions to plans after approval.



DOB

- Once the application has been filed, changes can be made except for the following fields below which will be greyed out and are not editable:
 - Location Information
 - Applicant Information
 - Job Filing Review Type
 - Building Type
 - Property Owner's Information
- After saving the changes, select the
 'Resubmit' button to submit the Job Filing.





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DOB

DOB NOW: *Build* – MAKE CORRECTIONS PROCESS FLOW





REMINDER:

In order to make corrections to a Job Filing, the status must be in one of the following:

- Pending PE Assignment
- Pending Prof Cert QA Assignment



DOB



RESPOND TO INCOMPLETE, OBJECTIONS OR QA FAILURE

SCHEDULE AN APPOINTMENT WITH PLAN EXAMINER

DOB NOW: *Build* – RESPONDING TO INCOMPLETE STATUS

 Prior to the assignment to a Plan Examiner, an initial review is done for completeness. During this time an INCOMPLETE status may be issued for various reasons.

DOB

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 Review the Comments in the History Trace to see the incomplete reason. After correcting the filing, the Applicant will need re-attest and click on the Resubmit button to return the job filing to DOB.

	Pre-filing	Pending CPE/ACPE Assignment Pending PE Assignment P	Plan Examiner Review	CPE/ACPE Review	Approved	Permit Issued/Permit Entire	e
	Save Resubn	Trace History				ng 🗮 History 🔻 🛄 Pro	roperty
	00032513-1		۲			 Payment History Trace History 	s 14 M/
		04/30/2019 Pending CPE/ACPE Assignment		Comments 🗸			
		04/30/2019 Pending Plan Examiner Assignment		Comments 🔨 Provide Hydraulic Calculation(s). D)emonstrate		
uildin	YC	Pendung Pidn Examiner Assignment	Ĭ	that the system has the minimum water supply.		90	

DOB NOW: *Build* – RESPONDING TO OBJECTIONS OR QA FAILURE

- Objections or QA Failure can be raised for any of the following reasons:
 - Plans are not in accordance with the DOB Code
 - Incorrect Document Submission
 - Revision required to data entered
- After correcting the issued, update the Objection status or QA Failure Status to Resolved and the Applicant must complete statements and signature.



DOB

DOB NOW: *Build* – APPOINTMENT GUIDELINES

- Appointment can only be schedule once an objection is issued and the Plan Examiner indicates that an appointment is allowed.
- If the Plan Examiner does not allow appointment, the scheduling option will not be available.
- Appointments can be scheduled from the Portal based on the Plan Examiner's availability.
- Applicant or the delegated associate may attend the meeting.
- All appointment will be conducted using GoToMeeting.
- DOB will email the GoToMeeting link for the scheduled meeting prior to the meeting start time.



DOB

RESPONDING TO QA FAILURE PROCESS FLOW











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OBJECTIONS & SCHEDULING APPOINTMENT PROCESS FLOW





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STEP-BY-STEP GUIDE VIDEO DEMO

Viewing Incomplete Reason Responding To QA Failure Responding To Objection Scheduling An Appointment



NO PAPER. NO LINES.

WORK PERMITS

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

- Work Permits are displayed after the Job Filing status has been updated to Permit Issued/Permit Entire.
- From the DOB NOW: Build Dashboard, use the Work Permits tab to renew/view or print both approved and expired Work Permits.



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PERMIT EXPIRATION

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

AUTOMATIC EXTENSIONS

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



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DOB NOW: *Build* – WORK PERMIT RENEWAL GUIDELINES

To renew a Work Permit, the applicant will follow the same process as filing an initial Work Permit.

- Upon Permit Renewal, the Permit Expiration Date is updated. The Permit Number does not change, but the sequence number increases by 1 (e.g. 1, 2, 3...).
- The sequence number keeps track of your renewals in the system.

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

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EXAMPLE:



DOB



STEP-BY-STEP GUIDE VIDEO DEMO

Request A Work Permit Renew A Work Permit Print A Work Permit



NO PAPER. NO LINES.

AFTER HOURS VARIANCE (AHV)

DOB NOW

- An AHV:
 - Can be requested on a Job Filing that has been approved and has a Permit issued in DOB NOW: *Build*.
 - Is required to perform construction work activity before 7:00 am, after 6:00 pm or on the Weekend.
 - Can only be requested by the Licensed Master Plumber, Fire Suppression Contractor or General Contractor that was listed on the initial permit.
 - Must be submitted at least two business days before the first intended work day



DOB NOW: *Build* – AFTER HOURS VARIANCE GUIDELINES (CONT)

- Once AHV is approved, on the AHV form, click Pay Now to pay AHV Daily Fee.
- After AHV Daily Fee is paid, status updates to AHV Permit Issued. AHV Permit can be printed from the My AHV Work Permits Dashboard.

		After Hours \						
		M7401803						Trace History
		Initial Filing Status In	formation				Application Highlights	
		Variance Type *	Initial				Location	1 NEW YORK PLAZA
		Type of Permit						MANHATTAN
		Type of Permit*					Job Number	M00030720-I1
My AHV	Work Permits	My LOC Requests	My Sign Off Requests	Emergency Work Notification	s Certificate of Operation	Boiler Removal Notific	Work Permit Number AHV Permit Status Reason of Approval	M00030720-I1-BE Approved Business Hours Operations
								Interruption
						C Refrest	Reason of Denial	\$200.00
iling#	AHV F	Permit#	Work Permit#	AHV Permit Status	Created Date	Filing Action	Initial Fee/Renewal Fee Daily Fee	\$200.00 \$480.00
				AHV Permit Issued			Fees	
	M5817543	MO	0031297-I1-BE	AHV Permit Issued	02/25/2019	Select Action: 🗸	Calculate Fees	
	M3597640	MO	0031297-I1-BE	AHV Permit Issued	02/22/2019	Select Action:	AHV Filing Fee	\$200.00
	M9752240	MO	0031297-I1-BE	AHV Permit Issued	02/22/2019	Print AHV Permit	AHV Daily Fee	\$480.00
	M7401902	MO	0020720 11 DE	ALIV Dormit Issued	01/29/2010	Renew AHV Permit	Amount Paid	\$200.00
		City	St	ate	Zip Code		Amount Due	\$480.00
		BRONX	I	NY	10474		Pay Now	

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







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STEP-BY-STEP GUIDE VIDEO DEMO

AHV



CIVIL PENALTIES REVIEW REQUEST (L2)

DOB NOW: *Build* – L2 GUIDELINES (EFFECTIVE JULY 1)

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



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DOB NOW

- DOB NOW: *Build* will:
 - Auto-populate on the L2 request all of the open DOB and ECB work without permit (WWP) violations that exist on the BIN.
 - For each individual violation listed, specify the L2 code that applies.
 - Only one L2 code can be selected per violation.
 - An L2 code will have to be selected for each violation in order for the request to be submitted.
 - Display the projected L2 fee.
 - NOT accept any payment associated to the L2 fee.
 - The fee will continue to be paid in how it is done currently.

• Only one L2 request can be open per filing at a given time.



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DOB NOW: Build – L2 EXCLUSIONS

- 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 code <u>cannot</u> 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.
- If L2 request is denied, a new request will need to be submitted.
- NOTE: For job filings initiated before July 1, 2019 in DOB NOW: Build, customers will continue to submitted L2 request on the DOB NOW Online Help Form.

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





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POST APPROVAL AMENDMENT (PAA)

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.



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)

 Note: For minor revisions to the plans after approval, submit an AI1 form along with the revised plans as one PDF document to the online help form at <u>www.nyc.gov/dobnowhelp</u>.





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- 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: <u>https://www1.nyc.gov/assets/buildings/pdf/refund_requests.pdf</u>

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RF1 Form and Instructions: <u>https://www1.nyc.gov/assets/buildings/pdf/refund_request_appl_instr.pdf</u>



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





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STEP-BY-STEP GUIDE VIDEO DEMO

PAA FILING PROCESS



SUBSEQUENT JOB FILINGS

- A Subsequent Filing can be added to an Initial job filing after it has a status of Approved.
- A Subsequent filing can be added **before** a Letter of Completion (LOC) is issued.





DOB NOW: *Build* – CREATE A SUBSEQUENT JOB FILING PROCESS FLOW







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STEP-BY-STEP GUIDE VIDEO DEMO

Create a Subsequent Job Filing



LETTER OF COMPLETION (LOC) (PW7)

DOB NOW: 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), Inspections and applicable Technical Report

certifications must be completed on all Work Permits associated with the Job Filing.

- 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.

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

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STEP-BY-STEP GUIDE VIDEO DEMO

Request a Letter of Completion (LOC) (PW7) Print a LOC



WITHDRAWAL, SUPERSEDING & AI1 FOR MINOR PLAN CHANGE

DOB NOW WITHDRAWAL, SUPERSEDING & MINOR PLAN CHANGE WORKAROUND



Complete and submit the following request on the Online Help Form at <u>www.nyc.gov/dobnowhelp</u>

WITHDRAWAL REQUEST

ildings			BUILD
1	WITHDRAWA	AL REQUEST	r
Date:			
DOB NOW: Build Job Filing	Number:		
Address:			
Withdrawal Request Type:	Applicant	Contractor	Job Filing
	Progress Ins	pector 📃 Speci	al Inspector 📃 Work Type
Work Type Withdrawal:	Plumbing	Standpipe	Sprinkler
Curb Cut	Antenna	Sidewalk St	hed Supported Scaffold
Fence	Sign	Elevator	Place of Assembly
Temporary Pla	ce of Assembly		
Note, if the job is permitted,	the inspection resu	its must be attache	d to this withdrawal request.
Note, if the job is permitted,	the inspection resu		d to this withdrawal request. htractor/ Owner of record of
Note, if the job is permitted,		, Applicant/ Cor	
ų		, Applicant/ Cor	stractor/ Owner of record of
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SUPERSEDING REQUEST

Idings	BUILD
SUF	PERSEDING LETTER
Date:	
DOB NOW: Build Job Filing Numb	ber:
Address:	
Superseding Request Type:	Owner Applicant Contractor Special Inspector Progress Inspector
Owner/ Applicant/ Contractor/ Spe	ecial Inspector/ Progress Inspector 's Name:
F 11-2	
E-Mail.	
and the second	er:
Special Inspection Agency Numb	
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AI1 FOR MINOR PLAN CHANGE

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QUESTIONS?

NO PAPER. NO LINES.



PUBLIC PORTAL & HELPFUL RESOURCES

Process & Overview

PUBLIC PORTAL OVERVIEW

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

	P		
	Prope	erty Profile	
2600 HYLAN BOULEVA	RD STAT	EN ISLAND 10306	BIN# 5168776
ternate Addresses: HYLAN 2600 - 2600 BOULEVARD 2670 - 2670 SOULEVARD 2670 - 2670 BOULEVARD EBBITTS STREET NO NUMBER	istics		
Health Area	Tax Block 3969	Census Tract 12804	Tax Lot
920	5505		
920 Community Board 502	Condo NO	Buildings on Lot 5	Vacant NO
Community Board	Condo	Buildings on Lot	
Community Board 502 Cross Street(s)	Condo NO	Buildings on Lot 5	NO
Community Board 502 Cross Street(s) ROSE AVENUE, ROSS AVENUE Special Status	Condo NO DOB Special Place Name Local Law	Buildings on Lot 5 DOB Building Remarks Loft Law	NO Landmark Status SRO Restricted





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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

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Here you will:

• Submit DOB NOW inquires



IMPORTANT LINKS



Borough, Block, Lot		Don't have one? Click here to Create a new DOB NOW: Licensing profile. Forgot password? Need more help? Contact us
Device Search		
Licensees Search		
OB NOW Public Portal EAO and User Manual		BUILD FAQ and Resources
Public Portal FAQ and User Manual		DOB NOW SAFETY FAQ and Resources
		DOB NOW LICENSING FAQ and Resources
DOB NOW PECTIONS	Building Information Search	NYC OpenData

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STEP-BY-STEP GUIDE VIDEO DEMO

Navigate the Public Portal

LEARNING OBJECTIVES

You should now be able to

- Discuss Key Differences Between the Current State and Future State
- Identify the 2 Filing Review Types
 - Standard Plan Examination
 - Professional Certification
- Submit a Structural Job Filing
 - Concrete Sampling & Testing (TR2)
 - Technical Report Concrete Design Mix (TR3)
- Make Corrections Prior to Review
- Respond to Objections/Schedule Appointment

- View, Print or Renew a Work Permit (PW2)
- Request L2 Guidelines
- Create a Post Approval Amendment (PAA)
- Create a Subsequent Job Filing
- Create an After Hours Variance Work Permit (AHV)
- Request a Letter of Completion (PW7)
- Access Helpful Resources and Navigate the Public Portal



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QUESTIONS?

NO PAPER. NO LINES.



