

# **DOB NOW:** Build

Job Types in DOB NOW New Buildings, Alteration-CO, and Temporary BINs Industry Session

Updated 2/16/2021



# **AGENDA**



- Ground Rules
- Introduction of Job Types in DOB NOW: Build
- Scope of Work: Schedule of Occupancy
- Fees and Rules for Job Types
- Subsequent Job Filings and PAAs
- Site Safety and Tenant Protection for NB/ALT-CO Job Types
- Temporary BIN Requests
- Questions & Answers



# **LEARNING OBJECTIVES**



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

- Process Job Types in DOB NOW: Build
- Understand BIN-Level Schedule of Occupancy (BSO)
- Understand Job-Level Schedule of Occupancy (JSO)
- Create Schedule of Occupancy
- Request Work Permits, file PAAs and Subsequent Filings
- Request Temporary BINs for New Building Jobs



# **BEST PRACTICES FOR THE VIRTUAL CLASSROOM**





**Chat Feature** 



**Mute Microphones** 



**Ask Questions** 



**Parking Lot** 



**Feedback** 



**Participate** 



#### **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**

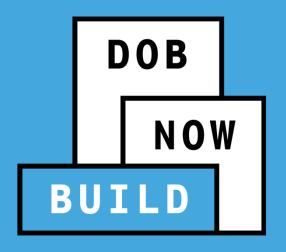
Job Filing status can be viewed at any time



#### **Faster Processing time**

Digital filing allows for quicker turnaround time for submitted Job Filings





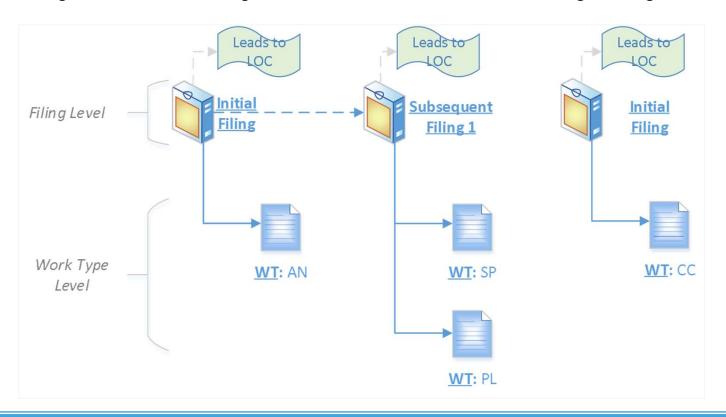
# DOB NOW: *Build*Job Types and Schedule of Occupancy

**Current vs. Future States** 

# **DOB NOW:** *Build* – **JOB FILING STRUCTURE CURRENT STATE**



Current configuration: All Job Filings are treated as Alteration, each filing leading to a LOC

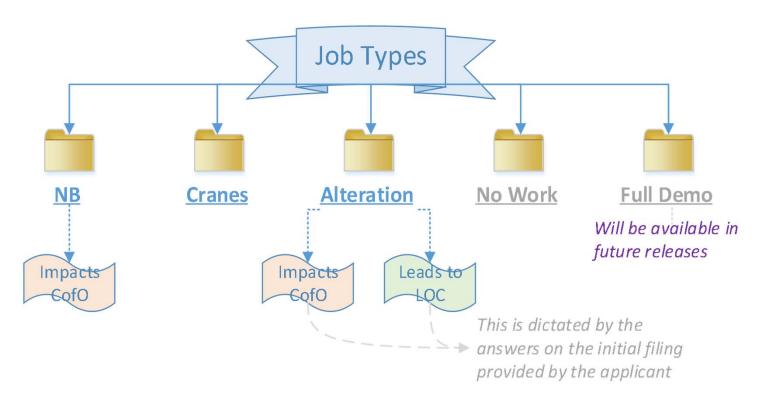




### DOB NOW: Build - JOB TYPE STRUCTURE FUTURE STATE



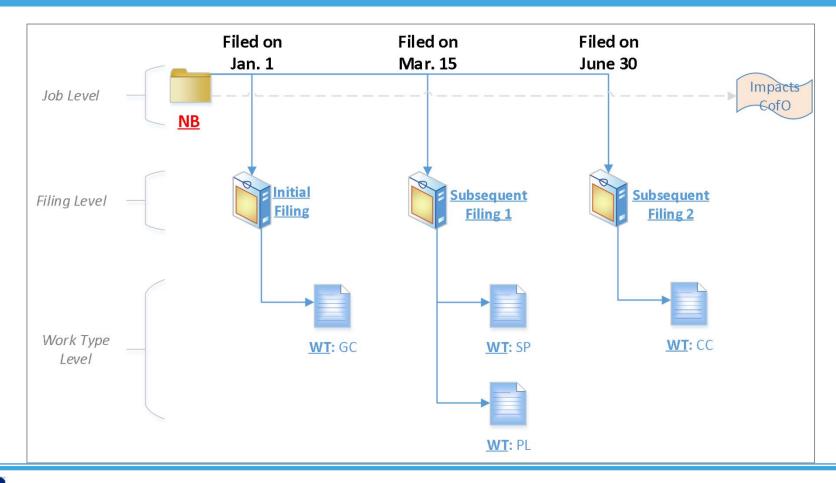
Future configuration: A Job-type structure will be introduced.





# DOB NOW: Build - JOB TYPE STRUCTURE FUTURE STATE



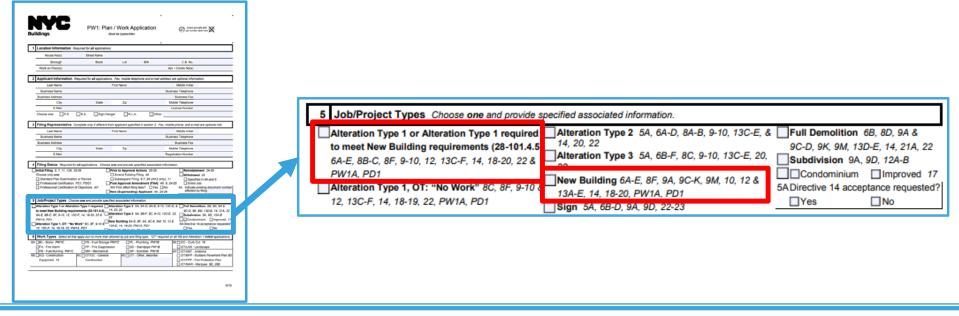




#### DOB NOW: Build - OCCUPANCY JOBS CURRENT STATE



- The current process for Jobs resulting in Certificates of Occupancy requires the applicant to fill out paper documents and bring the documents to the Borough Office of DOB.
- DOB loads the information into the Business Information System (BIS).
- The required documents vary depending on the nature of work.





#### DOB NOW: Build OVERVIEW OF ITEMS BEING RELEASED FEBRUARY 2021



- In addition to Alterations that do not impact CO's, the following Job Types will be introduced in DOB NOW:
  Build:
  - New Building (NB)
  - Alterations that Impact CO (ALT-CO)
    - New Building With Existing Elements to Remain
- Zoning review and review of Job Level Schedule of Occupancy (SFO) as part of the NB/ALT-CO job filing review
- Option to pay either 50%/Minimum Filing Fee or 100% Filing Fee
- Temporary BIN Requests can be submitted
- Certificate of Occupancy for BUILD jobs will be introduced in Spring 2021.



#### DOB NOW: Build - FUTURE JOB FILING FOR NEW BUILDING AND ALT-CO



- The Job Type classifications being added are:
  - New Building This Job Type should be used when constructing a New Building under the same rules as NB Jobs in BIS.
  - Alteration CO (ALT-CO) (formerly Alt1) Determination of Alteration CO versus Alteration Job Types is based on a series of questions. If any of the following questions is answered yes, then the Job Type is ALT-CO.
    - Alteration required to meet New Building requirements?\*
    - Alteration is inconsistent with the current Certificate of Occupancy?
    - Alteration in occupancy or use?
    - Alteration is a major change to exits?
    - Alteration in number of stories?
- \* This will result in a new ALT-CO Job Type: New Building with Existing Elements to Remain.



# **DOB NOW:** *Build* – **FUTURE JOB FILING IN BIS**



- Remaining in BIS are:
  - Current Job Filings already in D status or after
  - New Filings that are:
    - Affordable Housing Job Filings
    - Fee Deferral Job Filings
    - Full Demolition Job Filings
    - OT-Other that includes scope that is not yet in DOB
       NOW: Build (such as Marquee, Solar, Green Roof, and BPP)
    - EQ-Other that includes scope that is not yet in DOB
       NOW: Build (such as Suspended Scaffold)





# JOB TYPES (NAMING CONVENTIONS) - BIS VS BUILD - TERMINOLOGY



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New Building (NB)

Big Alt

Alteration Type 1 (Alt 1)

Alteration Type 2 (Alt 2)

Alteration Type 3 (Alt 3)

Place of Assembly (PA)

Sign (SG)

#### **DOB NOW: Build**

New Building (NB)

New Building with existing elements to remain

Alteration CO (ALT-CO)

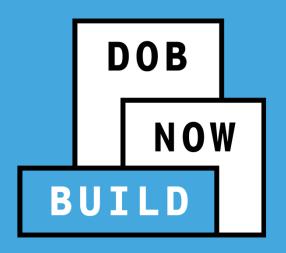
Alteration (Alt)

Alteration (Alt)

This is a work type within the **No Work** job type

This is a work type within the **Alteration** job type





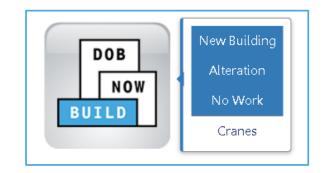
# DOB NOW: *Build*Job Filing for New Job Types

**Industry Process Overview** 

#### DOB NOW: Build - INITIAL JOB FILING FOR NEW BUILDING OR ALT-CO



 To file an NB or ALT-CO Initial Job Filing, log into DOB NOW. Hover over the DOB NOW: Build icon on the Landing Page and select New Building/Alteration/No Work.



Select the +Job Filing Action Button.



Choose Job Type and then click Next.

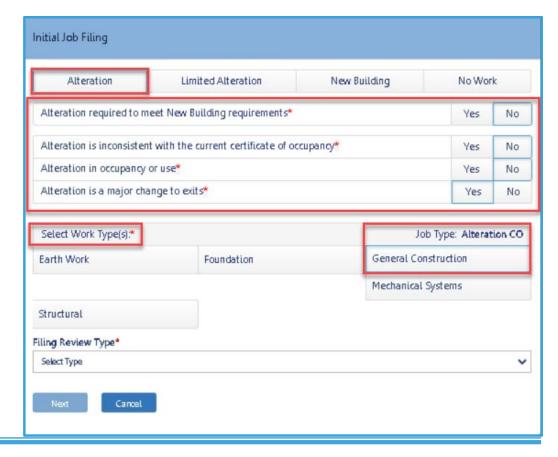




#### DOB NOW: Build - INITIAL JOB FILING FOR ALT-CO



- If Alteration is selected as the Job Type, a series of questions is asked to determine if the Job will result in a Certificate of Occupancy or a Letter of Completion.
- If ANY question is answered Yes, the work will result in a Certificate of Occupancy.
- The system will auto-select General Construction Work Type, as GC is required for a Schedule of Occupancy. Other Work Types (EA, FO, MS and/or ST) may also be added.





#### DOB NOW: Build - INITIAL JOB FILING FOR NEW BUILDING OR ALT-CO



Choose the appropriate Filing Review Type.





 Select Yes to confirm your selection(s).



The question responses and Review Type cannot be changed once Yes is selected on the confirmation for that filing.

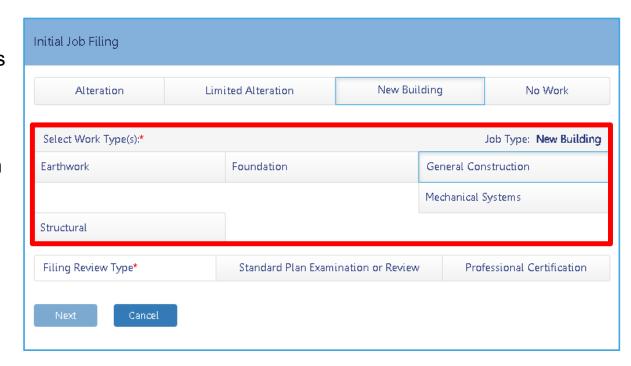
Job Type on the Initial Filing will also be applied to all Subsequent Filings and cannot be changed.
 Review type can be changed on Subsequent Filings.



#### DOB NOW: Build - INITIAL JOB FILING FOR NEW BUILDING OR ALT-CO



- Work Types that can be included with GC are:
  - Earthwork
  - Foundation
  - Mechanical Systems
  - Structural





# 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

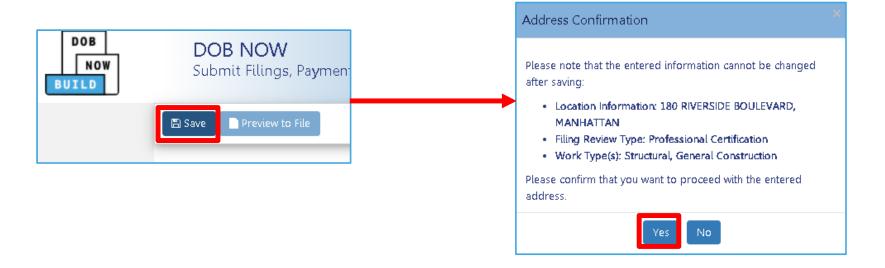




#### DOB NOW: Build - SAVE AND ADDRESS CONFIRMATION



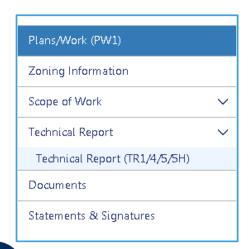
- Before leaving the PW1, the data must be saved. At minimum, the Address and Stakeholders sections must be completed to save the Job Filing. An Address confirmation is displayed stating what information can not be changed once Yes is clicked.
- Work on Floors is not part of the location for NB/ALT-CO initial Job Filings.





#### DOB NOW: Build - JOB FILING FOR NB OR ALT-CO





For New Building GC
Work Type, Construction
and Façade are the only
two subcategories.

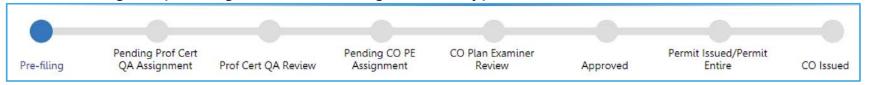
- The Job Filing process for New Building and ALT-CO Job Filings follows the same process as the Job Filing process for Alteration Job Filings. All tabs listed must be filled out:
  - Plans/Work (PW1)
  - Zoning Information
  - Scope of Work
  - Technical Report
  - Documents (NOTE: Going forward, only one Plan is needed, no matter how many Work Types you choose.)
  - Statements & Signatures
- Because NB or ALT-CO Job Filings may prompt a Site Safety Plan and/or a Tenant Protection Plan, no Work Permit request can be initiated until Site Safety is determined.



#### DOB NOW: Build - STATUS BAR - PROFESSIONAL CERTIFICATION REVIEW



 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.

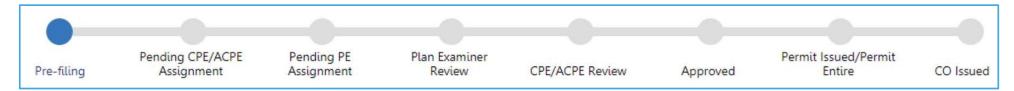


- Pre-filing
- Pending Prof Cert QA Assignment
- Prof Cert QA Review
- Pending CO PE Assignment (NOTE: All NB and ALT-CO Prof Cert filings must go through a Plan Examiner for Zoning Review, including Schedule of Occupancy.)
- CO Plan Examiner Review (Resolve Plan Examiner objections, if relevant)
- Approved
- Permit Issued/Permit Entire
- CO 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
- CO Issued



# DOB NOW: *Build* – INITIAL JOB FILING – LL149 OF 2017 AND LL92/94 OF 2019



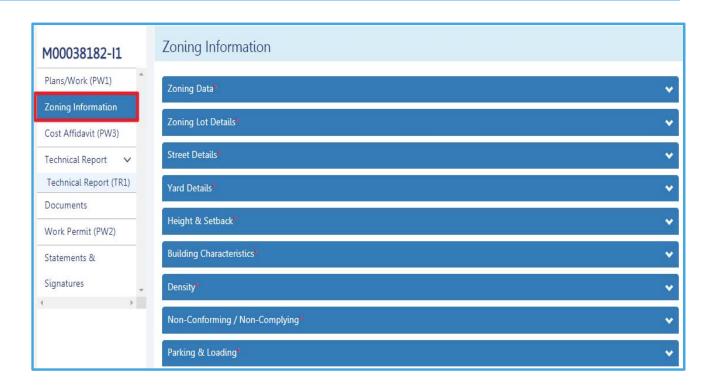
- If a property is listed on the NYC Department of Housing Preservation and Development's Report of Harassment Findings, any work on the property must be filed as Standard Plan Examination or Review per Local Law 149 of 2017
- A new document called "Local Law 92/94 of 2019 Sustainable Roof Zone" is required for:
  - All NB-GC filings
  - All ALT-CO GC filings with Horizontal/Vertical Enlargement
  - All Alt-GC filings with Horizontal/Vertical Enlargement
  - All Alt-GC filings that involve removing/replacing the roof deck (determined by a new question asking "Does this application include a new roof or the replacing of an entire existing roof deck or roof assembly?")



#### DOB NOW: Build - INITIAL JOB FILING - ZONING INFORMATION



- The fields on the Zoning tab vary based on the Job Type and Work Types selected on the initial Job Filing.
- Most of the data from the Zoning tab will be auto populated on the Subsequent Filings and cannot be modified.

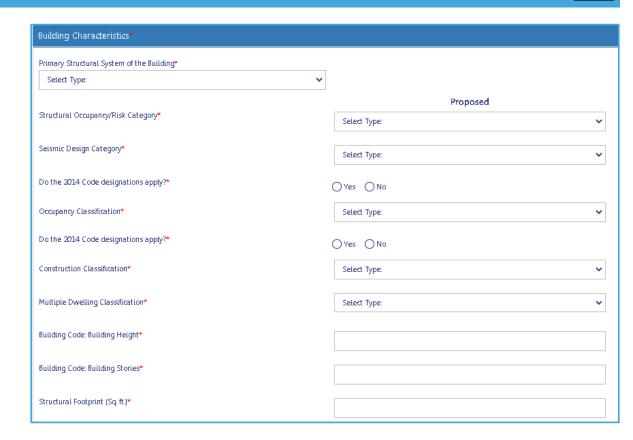




#### DOB NOW: Build - JOB FILING - NB ZONING INFORMATION



- Unlike for Alteration or ALT-CO Job Filings, for New Building Job Filings there will be no Existing Building Characteristics.
- 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.

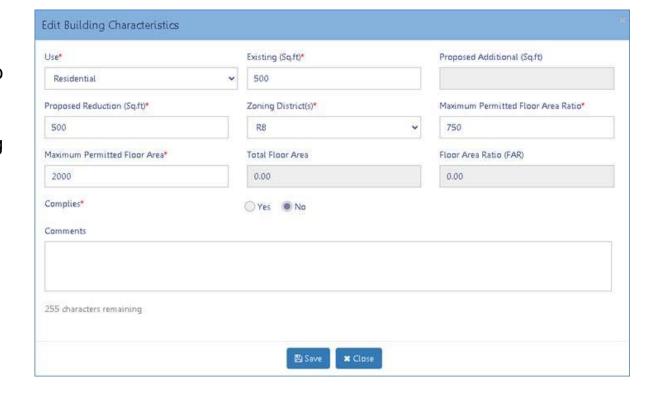




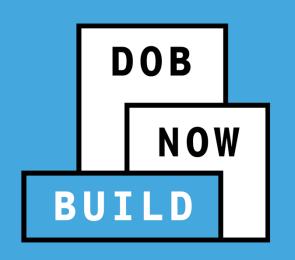
# DOB NOW: Build - JOB FILING - ZONING INFORMATION



Many of the zoning characteristics
 (e.g. Districts, FAR, etc.) that used to
 be included on the PW1 or on the
 plans, is now captured on the Zoning
 Information tab.



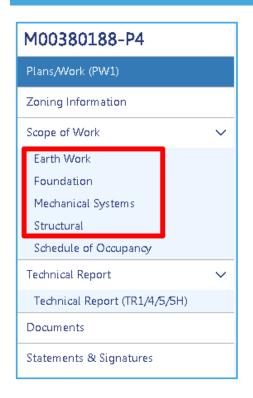




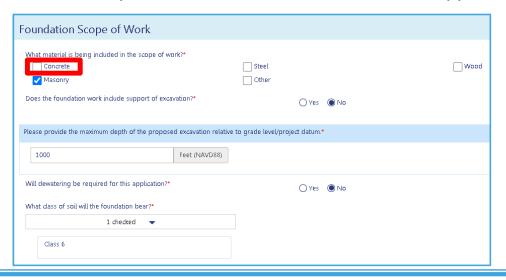
SCOPE OF WORK: SCHEDULE OF OCCUPANCY

#### DOB NOW: Build - NB AND ALT-CO SCOPE OF WORK





- Most Work Types will appear as tabs under Scope of Work. (General Construction will not.)
- Applicants are required to fill out these tabs.
- If Concrete is specified as a building material in Earthwork, Foundation, and/or Structural Scope of Work, a Concrete tab will also appear.

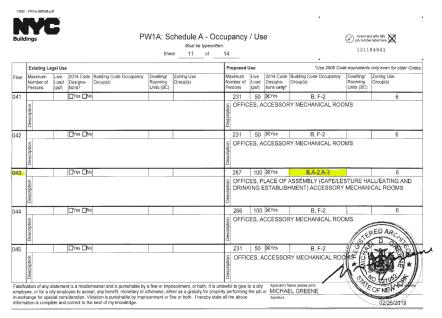




#### **CURRENT SCHEDULE A SUBMISSION PROCESS**



# **Current Process Schedule A**



Currently applicants use this PW1A document to start the Job Filing process for Occupancy.



- Schedule A is only applicable for New Building and Alteration 1 Jobs.
- Schedule A (PW1A) Document lists the Existing and Proposed information about each floor(s) and/or use of each floor(s).



#### DOB NOW: Build - FUTURE SCHEDULE OF OCCUPANCY PROCESS



- The Schedule A form is being replaced with the Schedule of Occupancy (SO), a data collection tab in DOB NOW: Build.
  - The SO is required in DOB NOW: Build as part of the Job Filing submission and contains a record of all proposed Occupancy data per floor/use on the BIN.
  - Applicants are also required to provide the existing occupancy details on the BIN, even if they do not plan to do work on those floor/uses. This will create an easy-to-refer record of occupancy for the entire building and help expedite the review of your Job Filings.
  - Schedule of Occupancy is reviewed by DOB as part of the Job Filing review and approval.
  - As work is complete on the building, proposed Occupancy data is updated in the SO upon issuance of a Certificate of Occupancy.
  - A Certificate of Occupancy must be requested in DOB NOW: Build



#### DOB NOW: Build - JOB FILING - SCHEDULE OF OCCUPANCY





- At any given time, there will be only one of each document for an entire BIN:
  - BIN-Level Schedule of Occupancy
  - Certificate of Occupancy
- Each of these documents will be triggered/updated by an NB or ALT-CO Job Filing.
- The Building Schedule of Occupancy contains a record of all existing and/or proposed Occupancy data per floor/use on the BIN, and is required for any NB or ALT-CO Job to begin.
- The Certificate of Occupancy is issued only when work is complete. It allows non-construction use of the space.



#### DOB NOW: Build - BUILDING SCHEDULE OF OCCUPANCY PROCESS





- Building Schedule of Occupancy
  - BIN-Level Schedule of Occupancy (BSO)
    - Only one exists per BIN
    - Created when the first Building SO Request is Approved
  - Job-Level Schedule of Occupancy (JSO, Formerly Schedule A)
    - Each Job Filing used to request an SO creates a separate JSO
    - When a NB or ALT-CO Job Filing is Approved in DOB NOW: Build, the data on the JSO updates the BSO



# DOB NOW: Build - CERTIFICATE OF OCCUPANCY PROCESS



- Only one Certificate of Occupancy exists per BIN
- Each CO Request contains one or more Floor/Use records.
- When a CO Request is Approved, it updates the BIN-Level CO with the details from its Floor/Use record(s)





# DOB NOW: Build - KEY POINTS FOR OCCUPANCY, BIN, FLOOR USE



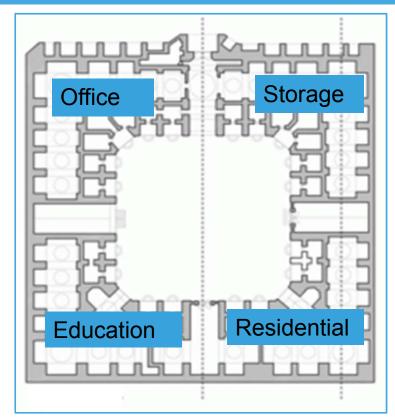
- The Schedule of Occupancy and Certificate of Occupancy are broken down by the floor/use of a building.
- Only one New Building Job can be in progress at any given time for a given property.
- Any number of Jobs can be in progress in parallel for a given property if the Job Type is Alteration CO or Alteration.
- NB Jobs cannot be filed as Legalization.



### DOB NOW: Build - OCCUPANCY FLOOR/USE



- A single floor in a building can have more than one type of occupancy.
- Each type of occupancy on a floor is a separate floor/use
   record on a Schedule of Occupancy.
- The Schedule of Occupancy will feed into the Certificate of Occupancy at the end of the work.





### DOB NOW: Build - OCCUPANCY FLOOR/USE



- Records are organized by floor level use and occupancy. All spaces of the same Occupancy Group on one floor, irrespective of their ownership/tenancy, must be combined into a single floor/use record.
- Example: There are 3 retail stores on the first floor, with occupancy 30, 20 and 50 persons respectively.
   Each store is a separate business entity with 2 independent means of egress.
- The 3 stores must be combined into a single record and their number of occupants must be added up (100). Applicant may use column (5) Description of Use Comments to add clarification or additional information, but it is advisable to keep the record as generic as possible in order to avoid filing AltCO Applications for minor changes in occupancy (e.g., do not list corridors, electrical closets, etc.)

Floor Level	Floor Number	Occupancy Classification	Occupancy Group	'	Description of Use Comments	`	Maxumum Persons Permitted	Zoning Use Group	Dwelling or Rooming Units
(1	1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
FLR	001	Mercantile	M	Retail Sales		OG	100	6	NA



### DOB NOW: Build - JOB FILING - SO - BIN-LEVEL AND JOB-LEVEL



- In order to accommodate multiple Jobs impacting occupancy on the same BIN, either one after another or at the same time:
  - There will be a Job-Level Schedule of Occupancy (JSO) for each applicable NB/ALT-CO Job Filing
    on a BIN and one BIN-Level Schedule of Occupancy (BSO) for the BIN.
  - The first NB/ALT-CO Job Filing on the BIN whose plans are approved by DOB will populate the BSO
  - Each later NB/ALT-CO initial Job Filing started will be auto populated with the floor/use data from the BSO and displayed on the Schedule of Occupancy tab of the Job Filing. This will be referred to as a JSO.
  - Each approved Job Filing thereafter that has a JSO will update the BSO
  - The BSO will feed into the Certificate of Occupancy after Plan Examiner Review, BC/DBC and QA approval of the CO request



### DOB NOW: Build - JOB FILING - SO DATA REQUIRED



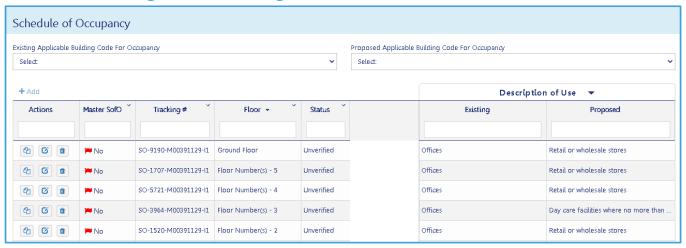
- Floor/use records in the SO may have different data requirements.
  - Proposed Data Only: For New Building Jobs, Applicants only need to fill in the proposed data. There
    would be no existing data in these cases, because there is no existing use.
  - Existing Data Only: Schedules of Occupancy need to have data for all floor/uses in the building. If a floor/use is not yet documented in DOB NOW: Build, Applicants must fill in the information about how the space is currently being used. If no change is being made to the use of this space, the Applicant would only fill out existing data.
  - Existing and Proposed Data: If a space is currently being used for one purpose but is being changed to another use, then Applicants must ensure that both the existing data and the proposed data are entered properly. If the floor/use is not yet documented in the DOB NOW: Build, then the existing data must be entered along with the proposed data.



## DOB NOW: Build - JOB FILING - BUILDING SCHEDULE OF OCCUPANCY



- Schedule of Occupancy appears as a tab under Scope of Work for New Buildings or ALT-CO Initial Job
   Filings or respective PAAs in DOB NOW: Build.
- If there is no Schedule of Occupancy for a building, the Applicant is required to fill out a Schedule of Occupancy for the entire building.
- If an SO exists for a building, Applicants must verify and update any existing information and add any missing data on the SO along with entering their new floor/use data.





### DOB NOW: Build - JOB FILING - WORK ON FLOORS



- Unlike Alteration Job Filings, NB and ALT-CO Initial Job Filings do not have a Work on Floors section in the Location Information of the PW1.
- Instead, the floors where work is being proposed are identified through the Schedule of Occupancy. Users will enter proposed Occupancy for the floors where work is being performed.
- Existing Floor/Use data can be entered with or without any Proposed Occupancy.
- At least one Floor/Use record with Proposed Occupancy is required to submit an NB/ALT-CO Job Filing.
- See the Subsequent Filing section for details on which Work Types are allowed for Subsequent Filings.



## **DOB NOW:** *Build* – BUILDING SCHEDULE OF OCCUPANCY – STATUS



There are 3 potential statuses for a Schedule of Occupancy floor/use

Status	Explanation
Active	<ul> <li>Active status means the PW1 plans that triggered the Schedule of Occupancy have been approved by DOB.</li> <li>Active status also means there is work proposed on the floor.</li> </ul>
Verified	<ul> <li>Verified status means the floor use or occupancy of the floor was granted by DOB.</li> <li>Verified also means there is no active work in progress on this floor</li> </ul>
Unverified	<ul> <li>Unverified status means that DOB has no formal record of Occupancy for this floor</li> </ul>



## DOB NOW: *Build* – JOB FILING – BUILDING SCHEDULE OF OCCUPANCY – BSO AND JSO STATUSES



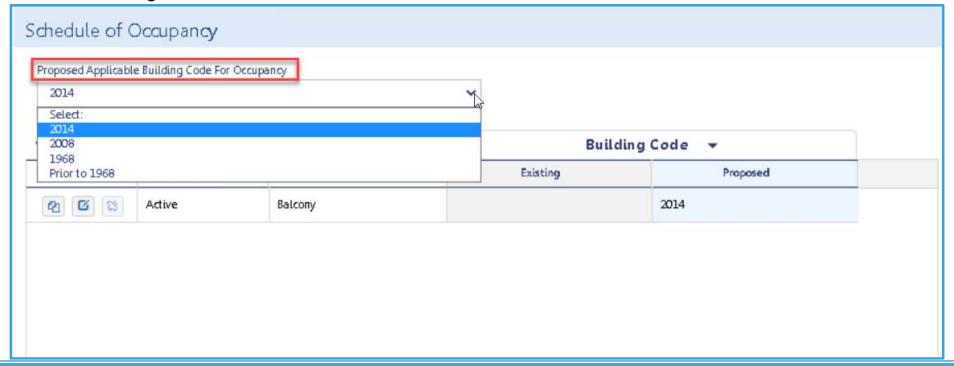
- When entering data for a JSO, the updates to the BSO are as follows:
  - Active floor/use on the BSO will never be updated by a JSO. However, they may be modified or deleted on the source Job Filing.
  - Unverified floor/use records can be added, deleted and modified if they are auto populated from the BSO.
    - If Proposed details are added, the BSO record will be updated and set to Active status when the JSO is Approved.
    - If the floor/use record is deleted, the BSO record will be marked as Removed by User but not removed from the SO.
  - Verified floor/use records cannot be modified, but can be Deleted or Proposed details can be added on the JSO.
- Regardless of status, records from the both the BSO and JSO can be copied to make new records and can be edited as needed.



### DOB NOW: Build - BUILDING SCHEDULE OF OCCUPANCY FOR NB



 Adding a new record to a Schedule of Occupancy for an NB Job Filing begins with identifying the relevant building code for the proposed work. Existing occupancy data cannot be entered for NB or ALT-CO related to NB Job Filings.

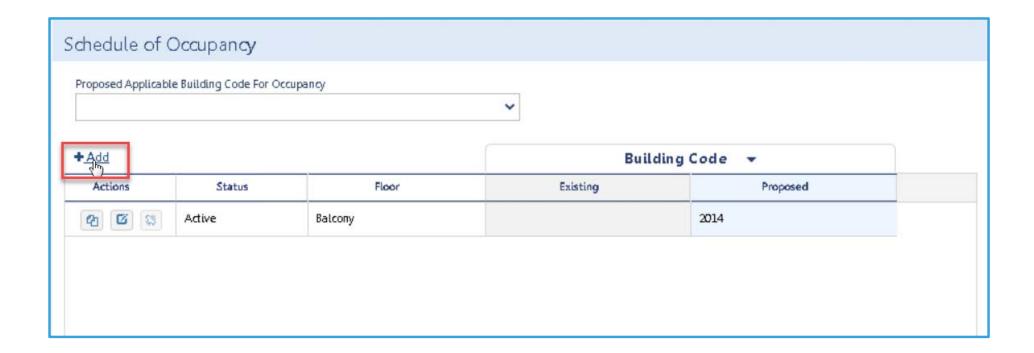




## DOB NOW: Build - BUILDING SCHEDULE OF OCCUPANCY FOR NB



Add a New Record by clicking the +Add button.

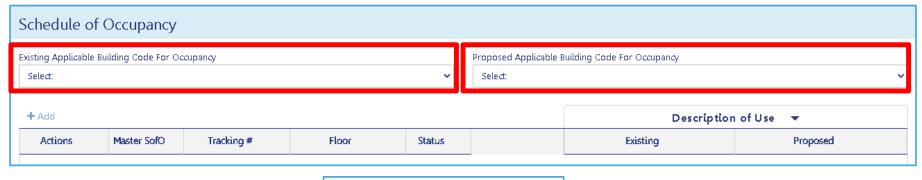




### DOB NOW: Build - SCHEDULE OF OCCUPANCY PROCESS FOR ALT-CO



 Adding a new record to a Schedule of Occupancy for ALT-CO Job Filings begins with identifying the relevant Building Code for both the existing building and for the proposed work.



Click +Add to add a new record.

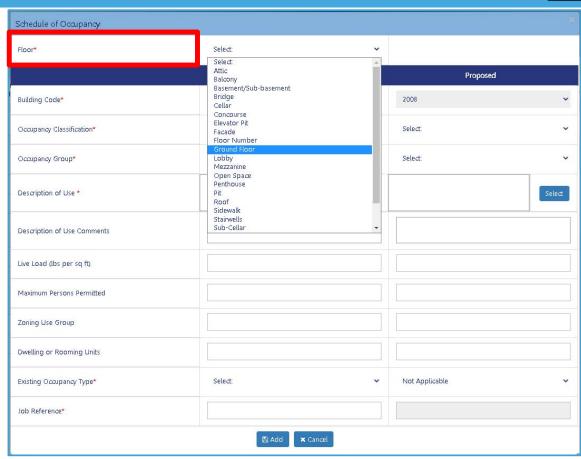


- The SO pop-up form is the same as for New Buildings. Two types of entry are possible:
  - Existing Floor/Use only
  - Existing and Proposed Floor/Use





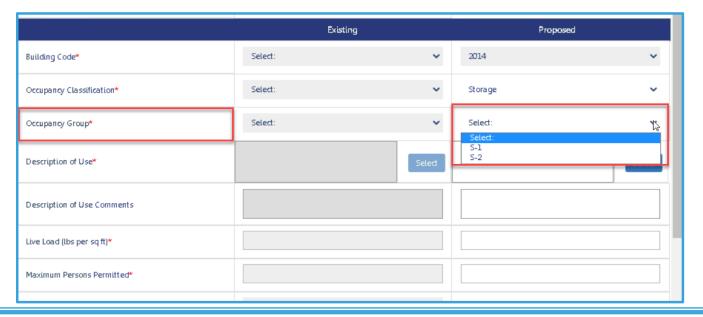
- The Schedule of Occupancy pop-up window opens when a new record is added, or an existing record is modified.
- This form is the same for all Schedule of Occupancy requests, whether the Job was initially filed in BIS or in DOB NOW: Build.
- The Applicant selects the applicable
   Floor / Space.







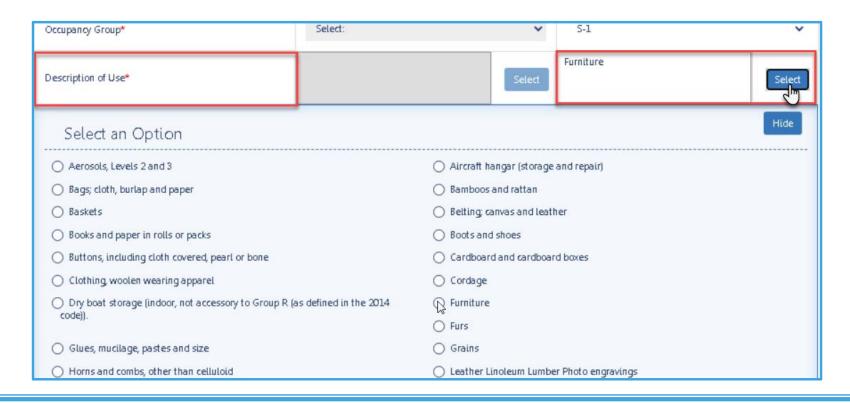
- The Building Code(s) is populated with the information from the Scope of Work page. This determines the values of the rest of the drop-downs.
- Identify the Occupancy Classification and Occupancy Group.
- For this example, Occupancy Group S1 is selected, indicating Moderate-Hazard Storage





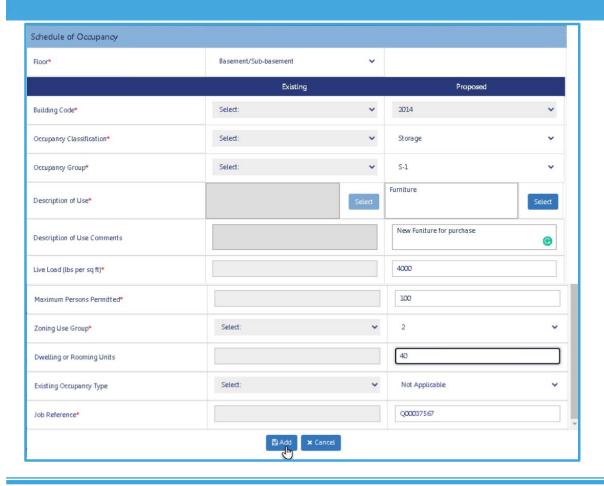


In Description of Use, select one radio button that best describes how the floor(s) / space will be used.





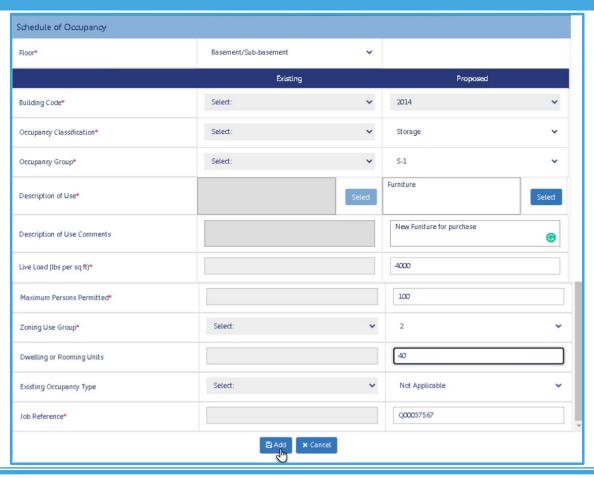




- The remaining fields are free text fields.
- Additional details about how the space is used can be entered into the Description of Use Comments.
- Enter Live Load in pounds per square foot, Maximum Persons Permitted,
   Dwelling or Rooming Units,
   Existing Occupancy Type, and Job
   Reference if it is not auto-completed.







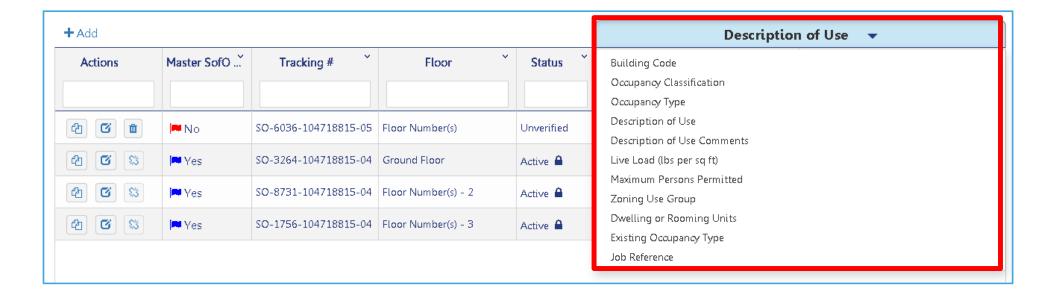
- Once the Schedule of Occupancy form is complete, click Add
- Click OK on the confirmation pop-up to proceed







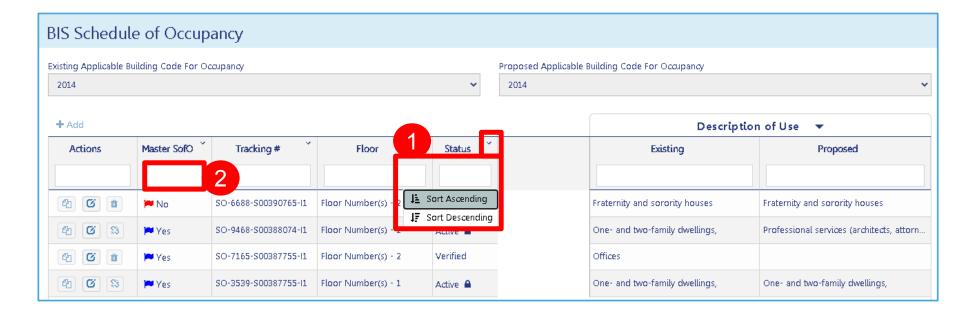
Use the drop-down at the Description of Use column to change which fields are displayed.







- 1. The list of floor/uses can be sorted by any of the columns (ascending or descending) by clicking the drop-down.
- 2. In addition, the list can be filtered by typing in the box under the column header.



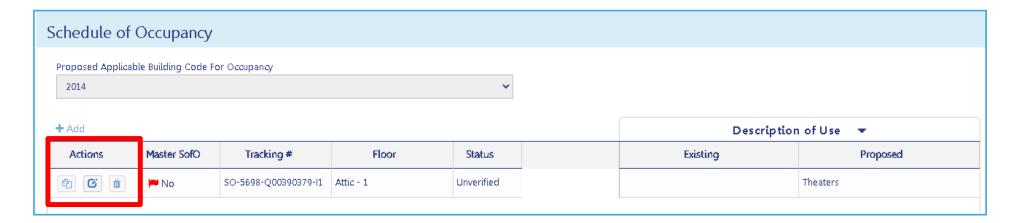


## DOB NOW: *Build* – BUILDING SCHEDULE OF OCCUPANCY – ACTION BUTTONS



- The Action buttons on the main SO screen will allow an Applicant to:
  - Duplicate a Record
  - View and Edit
  - Delete

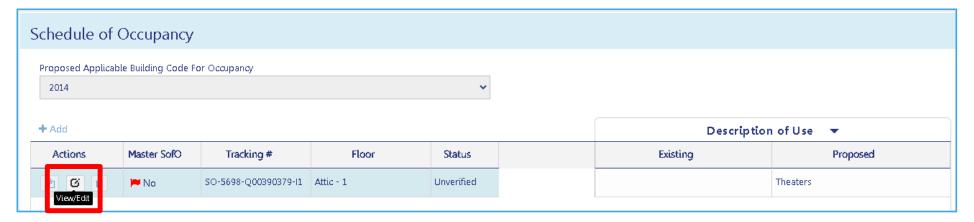








 To update an existing Schedule of Occupancy Floor/Use record, click on the View/Edit button for the Floor you wish to update.



- The Schedule of Occupancy pop-up will appear, allowing Users to enter the Floor/Use information.
- The existing Floor/Use information will be populated from the BSO. If the information is incorrect, it can be corrected in this window, creating a new JSO record.
- Enter Proposed Occupancy data only if work is being performed on that floor.

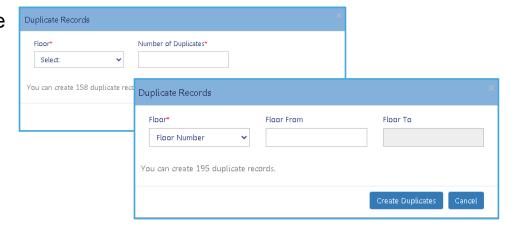




Floor/Use records can also be duplicated using the Copy button.



- Copying a record creates a new Child Floor/Use where you can specify the Floor and the Number of Duplicates. You may also select a range of floors and one duplicate will be made for each floor.
- All information other than the Floor will be duplicated.







<b>+</b> Add			Description of Use ▼					
Actions	Master SofO	Tracking #	Floor -	Status		Existing	Proposed	
(4) (6) m	<b>™</b> Yes	SO-7977-X00388533-I1	Attic - 1	Verified		Halfway houses		
@ © <b>1</b>	<b>™</b> No	SO-5298-X00388589-I1	Attic - 2	Unverified			Aircraft hangar (storage and repair)	

- New records (however they are created) will appear in the SO with a red flag notating that they do not exist on the BIN-Level SO.
- Blue flags indicate floor/use records that exist on the BSO.
- The new records will be created in Unverified status.
- Continue this process until all required records have been created.





**JOB FILING FEES AND RULES** 

### DOB NOW: Build - JOB FILING FOR NB AND ALT-CO - FEES



 When the user clicks Pay Now for an NB or ALT-CO Initial Job Filing, they are presented with an option to pay the total Filing Fee or an alternate lower payment.

Total Filing Fee	Payment Options
< Minimum Fee	Minimum Fee
< 2 x Minimum Fee	Minimum Fee or Full Fee
≥ 2 x Minimum Fee	50% of Filing Fee or Full Fee

- These rules also apply to PAAs when the estimated Job cost has increased, and the user is required to make a payment.
- Other fee types, like the Record Management Fee, the Bounced Check Fee, or the Energy Code
   Compliance Review Fee will not be included in the 50% calculation.



### DOB NOW: Build - JOB FILING FOR NB AND ALT-CO - FEES



- Subsequent Job Filings will not charge Records
   Management Fees.
- Subsequent Job Filings require the entire fee to be paid in full before submission.
  - If the Initial Filing is NB or NB with Existing
     Elements to Remain, the Subsequent fee is
     \$100.
  - If the Initial Filing is ALT-CO, the Subsequent fee is calculated based on the details of the Job.

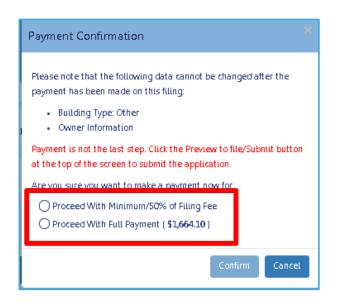




### DOB NOW: Build - JOB FILING FOR NB AND ALT-CO - FEES



To make a payment, click on the Pay Now button on the right.



- DOB NOW: Build will offer an option of either paying the full amount or paying the Minimum Payment/50% of the Filing Fee.
- If less than the full amount of the Filing
   Fee is paid, the rest must be paid before
   requesting the Work Permit.





### DOB NOW: Build - JOB FILING RULES FOR NB AND ALT-CO





- Both the Applicant of Record and the Owner must Attest to the Job Filing, and Fees must be paid before the Job Filing can be submitted.
- Permit Sign Off for NB and ALT-CO Initial Job Filings can only be done through DOB NOW: Inspections. Unlike GC Alterations Initial Job Filings, a TR-Final Progress Inspection is not allowed.
- TR-Final Progress Inspection is allowed for Subsequent NB and ALT-CO Job Filings for appliable work types.



### DOB NOW: Build - TECHNICAL REPORTS FOR NB AND ALT-CO



- Regardless of Review Type, an Applicant of Record can delete the optional TR Special/Progress Inspections:
  - Prior to plan Approval regardless of the Attestation on the TR
  - By a Post Approval Amendment, even if the Special/Progress Inspector has been identified for an Initial or Subsequent Job Filing
- However, optional TR Special/Progress Inspections CANNOT be removed once the Special/Progress
   Inspector has completed the Certification of the Special/Progress Inspection.



### DOB NOW: Build - NB AND ALT-CO REVIEW AND APPROVAL



- If the NB or ALT-CO Job is filed with Professional Certification,
   there is a Zoning Review that goes through a Plan Examiner.
- If Objections are raised, the process for responding to Objections and requesting Appointments has not changed from the details listed in the Design Professional Training for the December 2020 Release. For more details, see <a href="https://www.nyc.gov/dobnow">www.nyc.gov/dobnow</a>.
- Appointments for resolving objections to NB Job Filings are 40 minutes. For ALT-CO Job Filings, appointments are 20 minutes long.



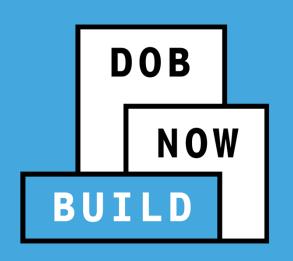


### DOB NOW: Build - JOB FILING RULES FOR NB AND ALT-CO



- No additional transactions (like Subsequent Filings, PAAs, Permit Renewals, or AHVs) will be allowed when all the floor/use records of the Job have received a non-renewable Certificate of Occupancy.
- Jobs are not considered Complete until Final CO is granted on ALL the floor/uses. In all other cases, the
   Job will continue to be In Process.





SITE SAFETY, TENANT PROTECTION PLANS, AND PERMITS

### DOB NOW: Build - SITE SAFETY FOR NB AND ALT-CO



- Site Safety Plans (SSPs) can be triggered by any GC filing. They
  may also be triggered by ST, FO, or SOE filings.
- Applicability of the SSP is determined by the system based on answers given to certain questions on the Job Filing after it is Approved.
- Work Permits cannot be requested until the Site Safety process is complete. This includes:
  - Determination of the need for Site Safety
  - Approval of the Site Safety Plan or Waiver (if applicable)
- For more information about Site Safety Plans and Site Safety
   Waivers, please refer to the reference materials on the DOB web site.





## DOB NOW: *Build* – SITE SAFETY REQUIREMENT TRIGGERS – JOB TYPE ALT-CO



Condition	Building Stories (Existing or Proposed)		Building Height (Exi	sting or Proposed)	Structural Footprint			
	Any	1-9	10-14	≥15	125-199	≥200	≥100,001sq. ft.	≤100k sq. ft.
Horizontal Enlargement	CS	N/A	SSC or SSM	SSM	SSC or SSM	SSM	SSM	SSC or SSM
Vertical Enlargement	CS	N/A	SSC or SSM	SSM	SSC or SSM	SSM	SSM	SSC or SSM
Façade Alteration	N/A	N/A	N/A	SSM	N/A	SSM	SSM	N/A
Demolishing more than 50% of floor area of building	CS	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Altering more than 50% of the floor area of the building	CS	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Removing one or more floors	CS	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Partial Demolition work NOT limited to interior components of the building and no mechanical demolition equipment, other than handheld devices, is used	N/A	N/A	SSC or SCM	SSM	SSC or SSM	SSM	SSM	SSC or SSM
<b>TR1 Inspection:</b> Underpinning RC1022	CS	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>TR1 Inspection:</b> Excavations-Sheeting, Shoring, and Bracing RC1033	CS	N/A	N/A	N/A	N/A	N/A	N/A	N/A



# DOB NOW: *Build* – SITE SAFETY REQUIREMENT TRIGGERS – OTHER JOB TYPES



Job Type	Type Building Stories (Existing or Proposed)			Building Height (E Proposed)	existing or	Structural Footprint		
	Any	1-9	10-14	≥15	125-199	≥200	≥100,001sq. ft.	≤100k sq. ft.
Alt CO when Alteration is required to meet New Building requirements	N/A	CS	SSC or SSM	SSM	SSC or SSM	SSM	SSM	SSC or SSM
New Building	N/A	CS	SSC or SSM	SSM	SSC or SSM	SSM	SSM	SSC or SSM



## **DOB NOW:** *Build* – **TENANT PROTECTION PLANS**



For NB or ALT-CO Jobs, the question about occupied dwelling units will only be asked on the Initial GC filling. The question will not be asked on any Subsequent Job Filings.

The building to be altered, constructed or demolished contains one or more dwelling units that will be occupied during construction.*  Ores Ono
Number of Dwelling Units that will be occupied during construction*



### **DOB NOW:** *Build – WORK PERMIT REQUESTS*



- Before a Work Permit may be requested:
  - The Tenant Protection Plan must be approved (if required).
  - The Site Safety Plan or Site Safety Waiver must be approved (if required).
  - The TR3 must be filled out (if required).
  - If less than the full fee was paid upon Job Filing, the rest of the fee must be paid.
  - All tabs of the Work Permit Request must be completed.
  - All necessary Attestations on the Work Permit Request must be done.
- The Work Permit must be granted before any work can begin.
- The Work Permit process can be seen in the <u>Contractor Training from the December 2020 release</u>.



#### **DOB NOW: Build - WORK PERMIT REQUESTS**







#### **Work Permit Department Of Buildings**

Permit Number X00390493-I1-GC

Permit Classification: NEW BUILDING

Address: BRONX 814 BRYANT AVENUE

Work on Floor(s): CONCOURSE, CONCOURSE, BRIDGE, BASEMENT/SUB-BASEMENT, BALCONY 1, ATTIC 1

Total number of dwelling units at location:

Number of dwelling units occupied during construction: 0

Issued: 01/04/2021

Expires: 01/28/2021

sued To: BUILD 138

Business: DOB

License No: PE-999014

For detailed information regarding this permit, please log on to DOB NOW at www.nyc.gov/buildings.

Call 311 with any questions or complaints.

Borough Commissioner:

Description:

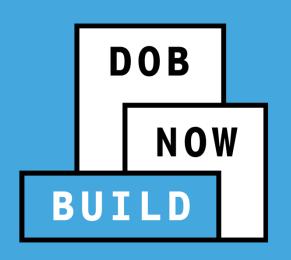
Commissioner of

mele E. Elle

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

- Work Permits now display the Job
   Type as Permit Classification.
  - New Building
  - Alteration
  - Alteration CO
  - Temporary Construction (for PMM and SOE Work Types)





## POST APPROVAL AMENDMENTS AND SUBSEQUENT JOB FILINGS

#### **DOB NOW:** *Build - POST APPROVAL AMENDMENTS*



- If the Initial/Subsequent Filing is approved with Filing Includes value selected as Legalization, then PAAs cannot be initiated on such approved Job Filings.
- PAAs cannot be initiated on Job Filings if all the floor/uses that are in scope for an NB/ALT-CO Job have been issued non-renewable Occupancy.





#### DOB NOW: Build - BUILDING SCHEDULE OF OCCUPANCY UPDATES



- After the user submits the Job Filing for review, Corrections can be submitted for the Job-Level SO:
  - Users will be able to add/edit/delete any records added in the Proposed details as part of the respective filing
  - If a floor/use record with proposed work is deleted by the User after submitting to DOB, then the status of such records will be set to Removed by User.
- A Post Approval Amendment (PAA) can add new proposed work. Any new records added will be in a status of Unverified, which will change to Active upon Approval.
- If a floor/use record is Active due to another Job Filing, but got auto-populated on a JSO, such records cannot be modified.



#### DOB NOW: Build - JOB FILING RULES FOR NB AND ALT-CO



- For New Building Subsequent Filing, allowed work types are:
  - General Construction (Construction/Façades Subcategory can be selected only if Job Type is NB)
  - Foundation (Underpinning cannot be selected if combined filed with other work types
  - Earthwork
  - Support of Excavation
  - Mechanical
  - Structural
  - Plumbing
  - Sprinklers
  - Standpipe
  - Curb Cut
  - Sidewalk Shed

- Supported Scaffold
- Fence
- Boilers
- Protection and Mechanical Methods



#### DOB NOW: Build - JOB FILING RULES FOR NB AND ALT-CO



- For Alteration CO Subsequent Filing, allowed work types are:
  - General Construction
  - Foundation (Underpinning cannot be selected if combined filed with other work types)
  - Earthwork
  - Support of Excavation
  - Mechanical
  - Structural
  - Plumbing
  - Sprinklers
  - Standpipe
  - Curb Cut
  - Sidewalk Shed

- Supported Scaffold
- Fence
- Boilers
- Protection and Mechanical Methods
- Antenna
- Sign



#### DOB NOW: Build - SUBSEQUENT JOB FILINGS - WORK ON FLOORS





 For Subsequent Filings, Applicants can only choose from the "work on floors" that have been established on the Schedule of Occupancy by the Initial Filing.



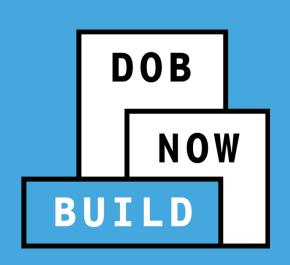
#### DOB NOW: Build - SUBSEQUENT JOB FILINGS - WORK ON FLOORS



- Subsequent Filings cannot be initiated if:
  - All floor/uses that are in scope on an ALT-CO or NB
     Job have received a CO recommendation of
     Interim/Partial data from Inspections
  - All floor/use records have a CO of Interim/Partial
  - A CO request is in progress





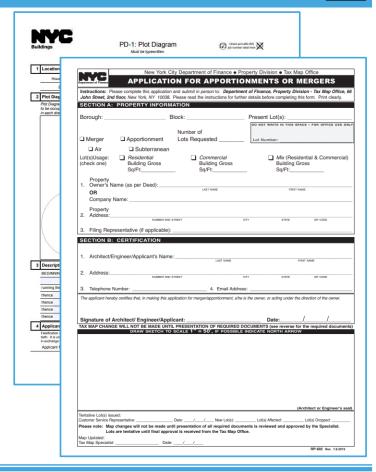


**TEMPORARY BIN REQUESTS** 

#### DOB NOW: Build - TEMPORARY BIN - CURRENT VS. FUTURE STATE



- The process of requesting a Temporary Building Identification Numbers (BINs) consists of:
  - Requesting confirmation of the address from the topographical bureau at the appropriate Borough President's office
  - The Borough President must stamp and sign a PD-1 Plot
     Diagram form
  - A lot merger or apportionment form may be needed
- Currently, all forms are then submitted to DOB by email.
- In the future, Temporary BIN requests will be submitted through DOB NOW: Build.





#### **DOB NOW: Build - TEMPORARY BIN**



- Temporary BINs are created when:
  - There is already an existing BIN and the Applicant wants to file plans to demolish an existing building and build a brand new one in its place
  - The address entered on the PW1 does not exist in BIS because:
    - The address is not found for the building
    - The Lot is vacant
    - The BIN is obsolete
    - The BIN is a dummy BIN



 If an Applicant tries filing a PW1 with an invalid address, DOB NOW: Build will not allow the filing to be saved. The above error message is displayed.



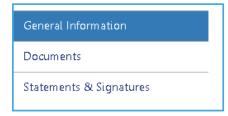
#### **DOB NOW:** *Build* – **TEMPORARY BIN REQUESTS**



Begin by hovering over the +Requests button and selecting Temporary BIN.



- The Temporary BIN request has three tabs:
  - General Information
  - Documents
  - Statements & Signatures



Begin the General Information tab by entering location information, including Building Type.

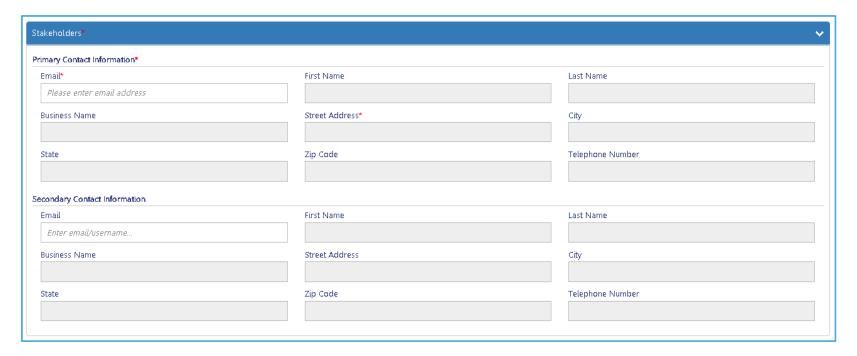




#### **DOB NOW: Build - TEMPORARY BIN REQUESTS**



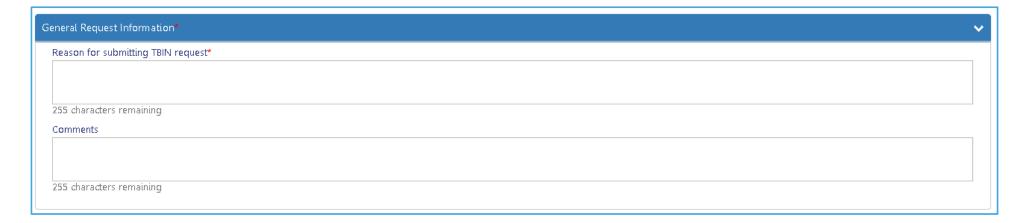
In the General Information section, enter up to two Stakeholders. The stakeholders can be registered in DOB NOW under any category, including Delegated Associates/Filing Representatives.





#### **DOB NOW:** *Build – TEMPORARY BIN REQUESTS*





- Enter the reason for the Temporary BIN request and optional comments.
- Press Save before moving to the next tab. A Temporary BIN Request tracking number and a status bar will appear.

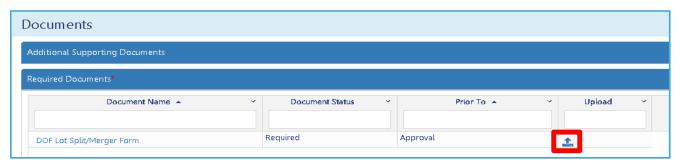




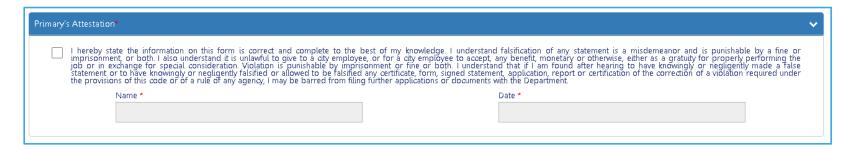
#### **DOB NOW: Build - TEMPORARY BIN REQUESTS**



- On the Documents tab, upload all required documents by clicking the arrow and selecting the file.
- Additional Supporting Documents can also be uploaded.



Only the Primary Contact is required to attest in the Statements & Signatures tab.



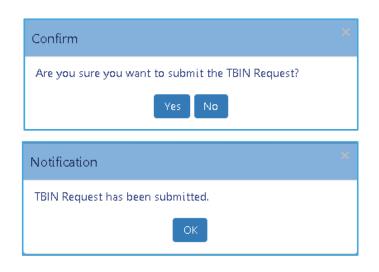


#### **DOB NOW: Build - TEMPORARY BIN REQUESTS**



Once all information is entered, Save and Submit your request.





 Two confirmations appear, and the status bar will then change to Pending Assignment.



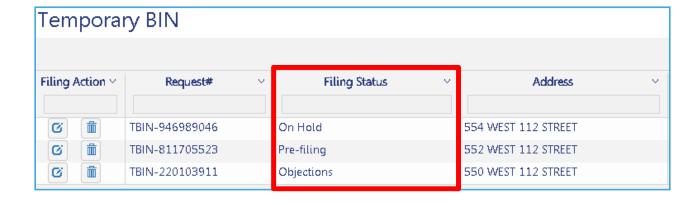


#### DOB NOW: Build - TEMPORARY BIN REQUESTS - DASHBOARD





- Once a Temporary BIN is saved, it can be accessed from the Temporary BIN
   Dashboard available on the left Action Panel.
- The status of the Temporary BIN request is visible in the Filing Status column.





### DOB NOW: *Build* – TEMPORARY BIN REQUESTS – OBJECTIONS AND APPOINTMENTS



 If the reviewer has Objections to a Temporary BIN request, the Filing Status will change to Objections and the Stakeholders receives an email.



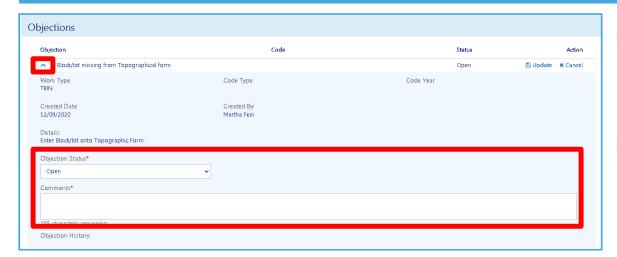
 A new Objections/Appointments tab will appear in the Temporary BIN request.





### DOB NOW: *Build* – TEMPORARY BIN REQUESTS – OBJECTIONS AND APPOINTMENTS



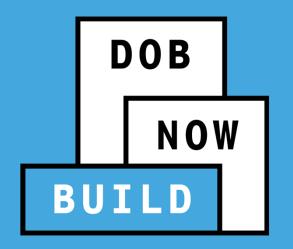


- Users can see details of the Objection, change the Objection Status, and enter Comments.
- Applicants can update the address in response to an Objection.

 If the reviewer allows Appointments, those can also be created in this tab.



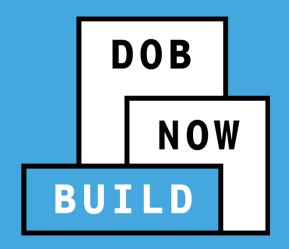




## THANK YOU!

NO PAPER. NO LINES.





# QUESTIONS?

NO PAPER. NO LINES.