



**Qualifying Questions** 

Please select your transaction type\*

Building Permit Application

Please select one of the following (Project Type):\*

Existing Building

X New Construction





**Qualifying Questions** 

Please select your transaction type\*

Demolition Permit Application

Please select one of the following (Project Type):\*

Partial Demolition X Entire Building Demolition





## **Property Owner Information**

If any fields are blank with an \*, you must enter the missing information in the appropriate field. The information listed below is pre-populated from user profile. If the information needs to be updated, please select edit below.

Select Stakeholder Type

Make selection and then click next

Property Owner Organization

Property Owner Individual

Go to screen A or Screen B depending on selection made above



Next

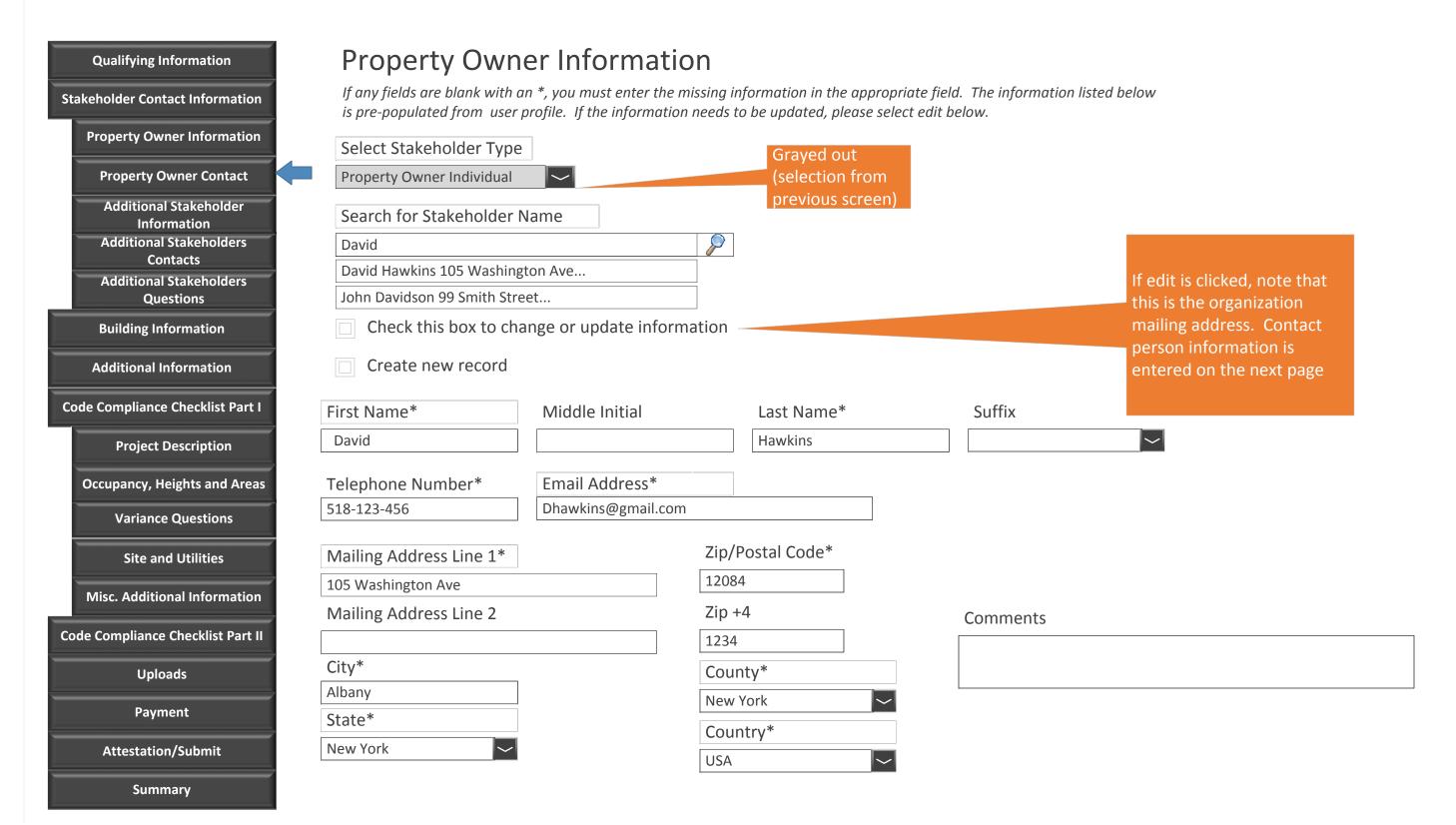


Comments

#### **Property Owner Information** If any fields are blank with an \*, you must enter the missing information in the appropriate field. The information listed below is pre-populated from user profile. If the information needs to be updated, please select edit below. Grayed out Select Stakeholder Type (selection from Property Owner Organization previous screen) Search for Stakeholder Saratoga... Saratoga County/Saratoga County Sewer Auth... Saratoga County/Saratoga County Water Auth... Check this box to change or update information Create new record Authority in Charge of the Property Organization Name\* Saratoga County Sewer Authority Saratoga County Organization Mailing Address Line 1\* If edit is clicked, note that this is the organization 105 Washington Ave mailing address. Contact Organization Mailing Address Line 2 person information is entered on the next page City\* Albany Display only if State = New State\* York New York Zip/Postal Code\* County\* 12084 New York Zip +4 Country\* 1234 **USA**

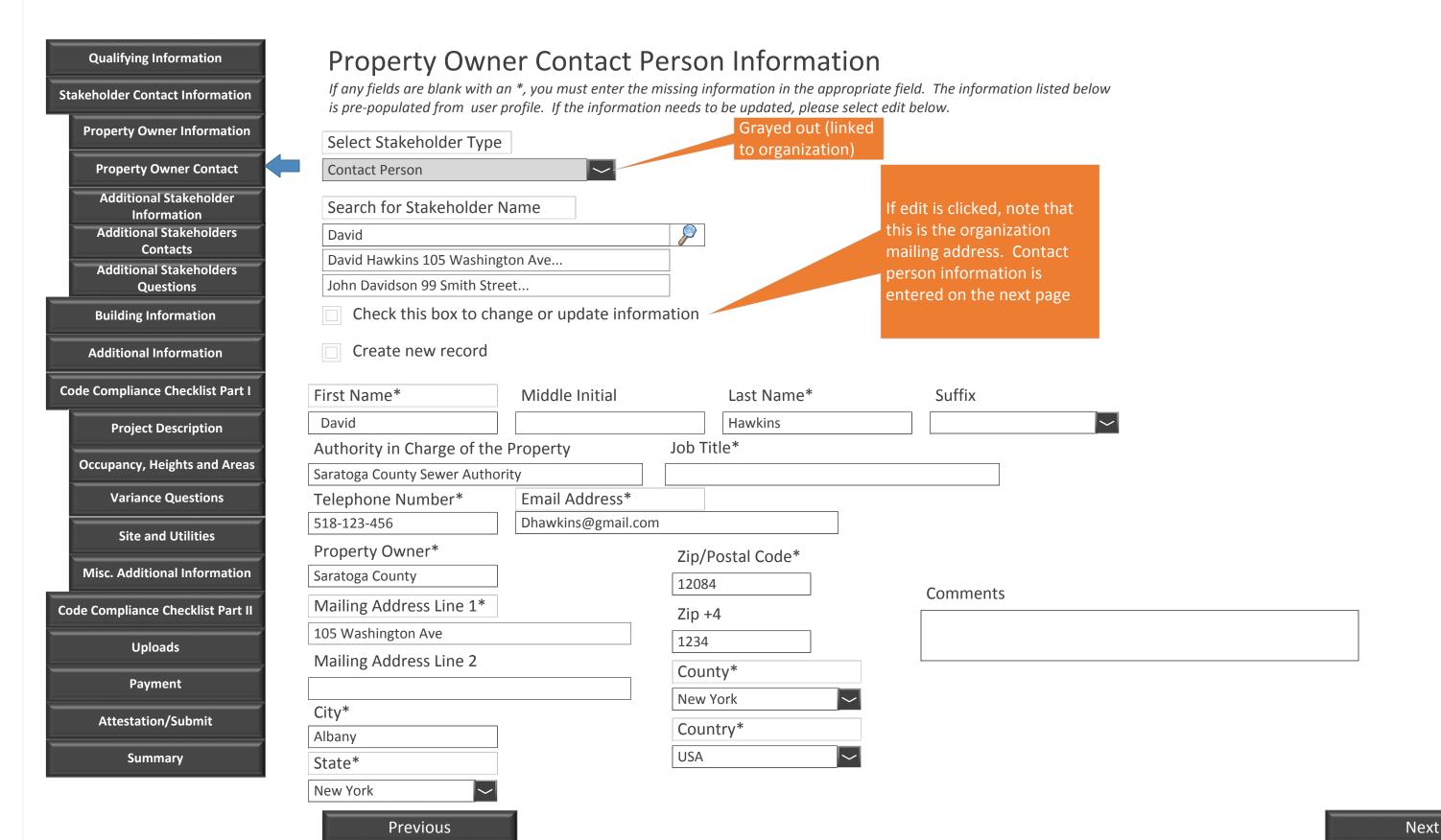


Next

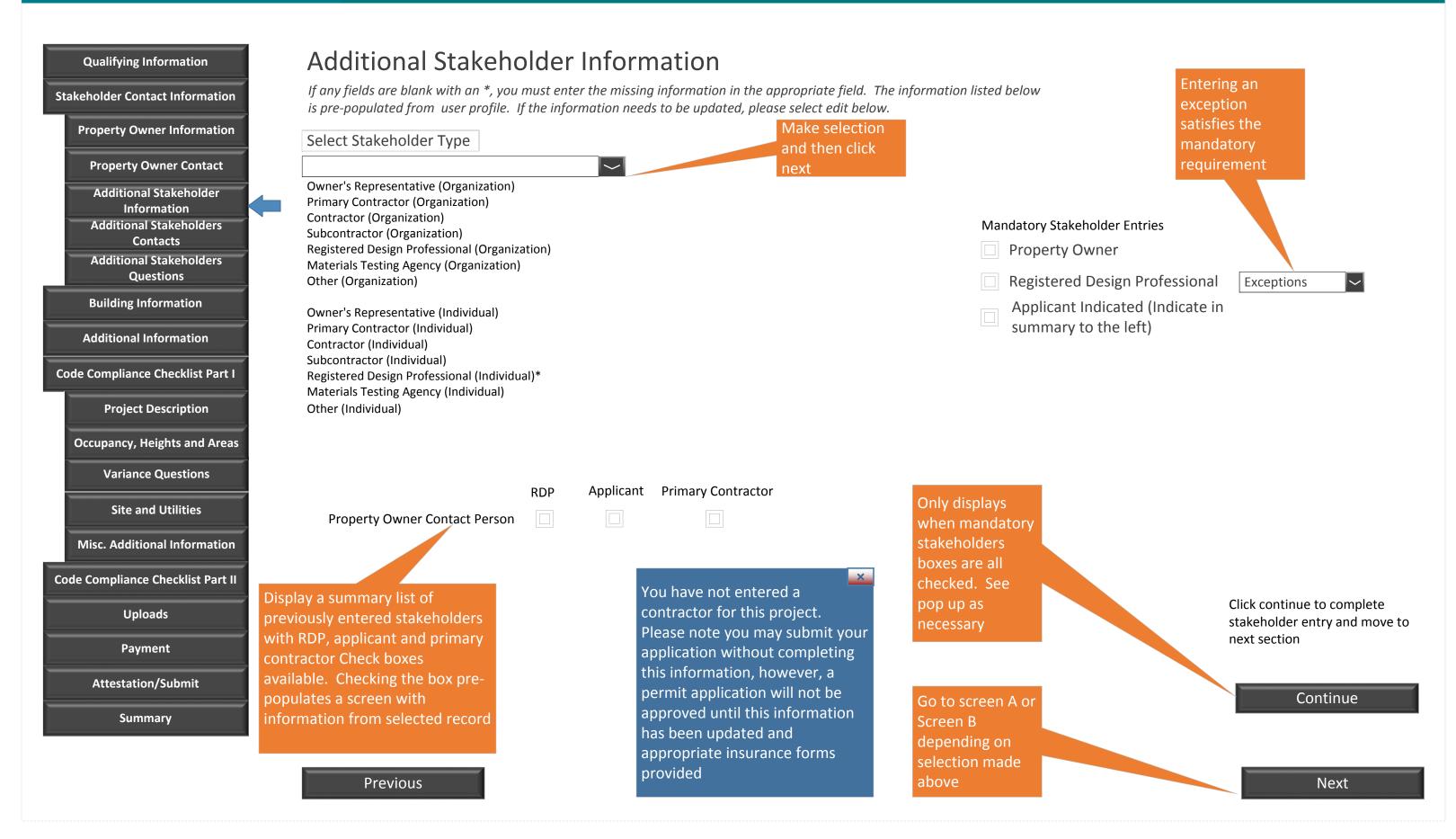


**Previous** 

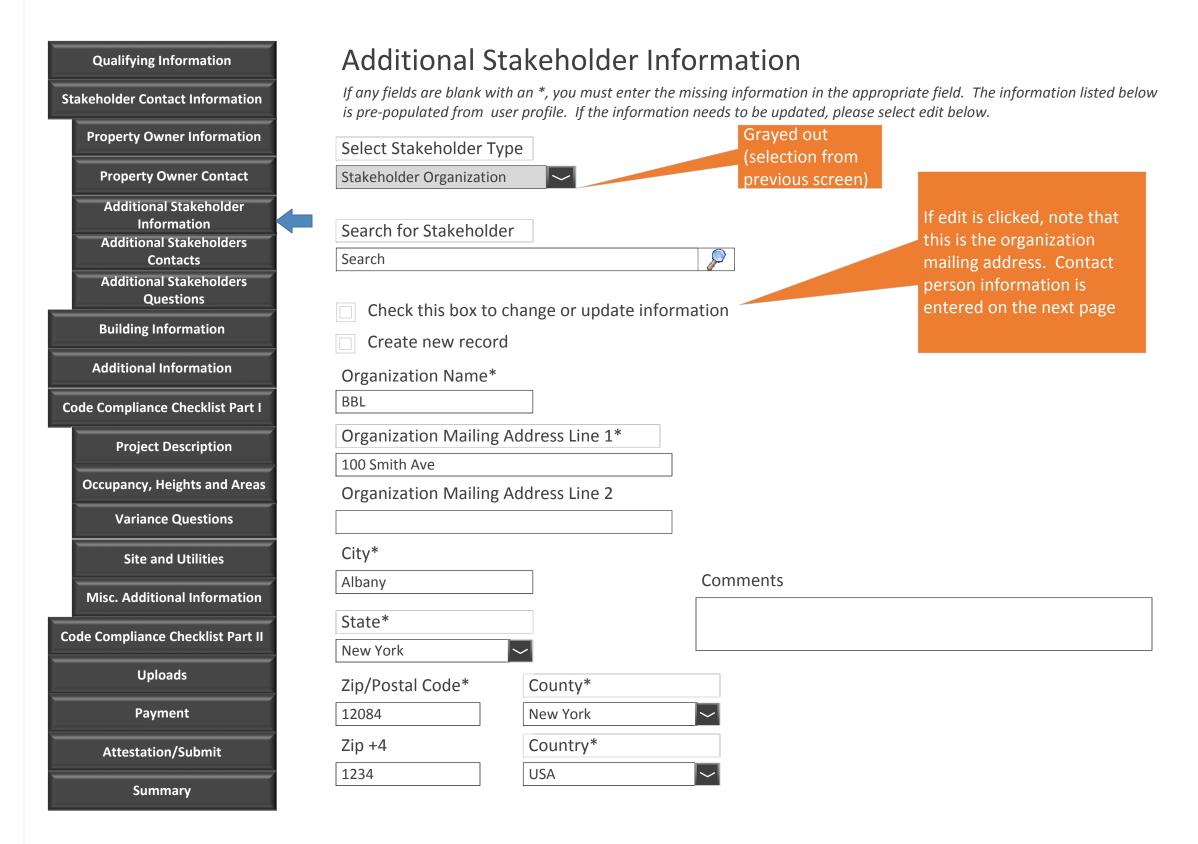




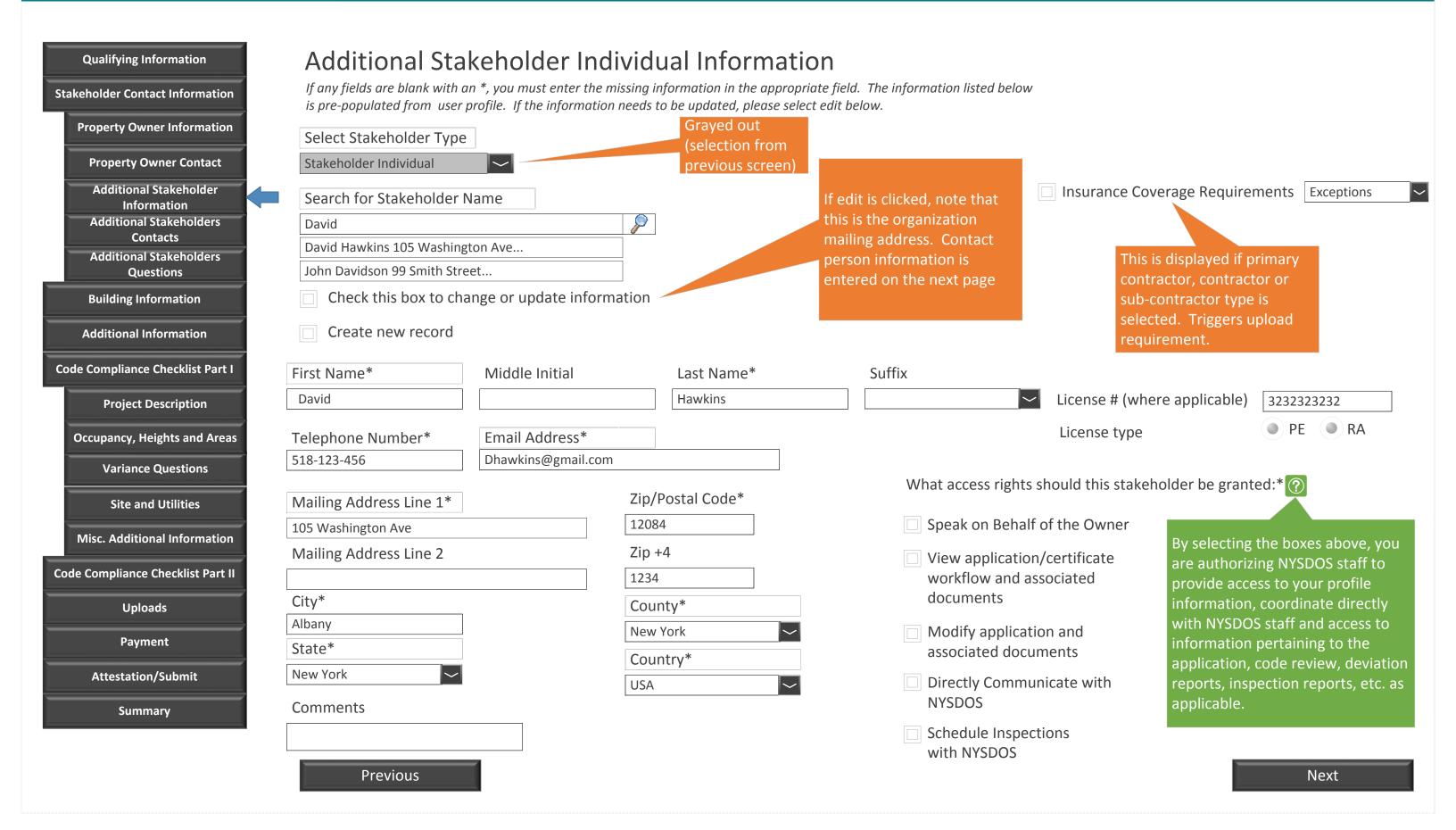




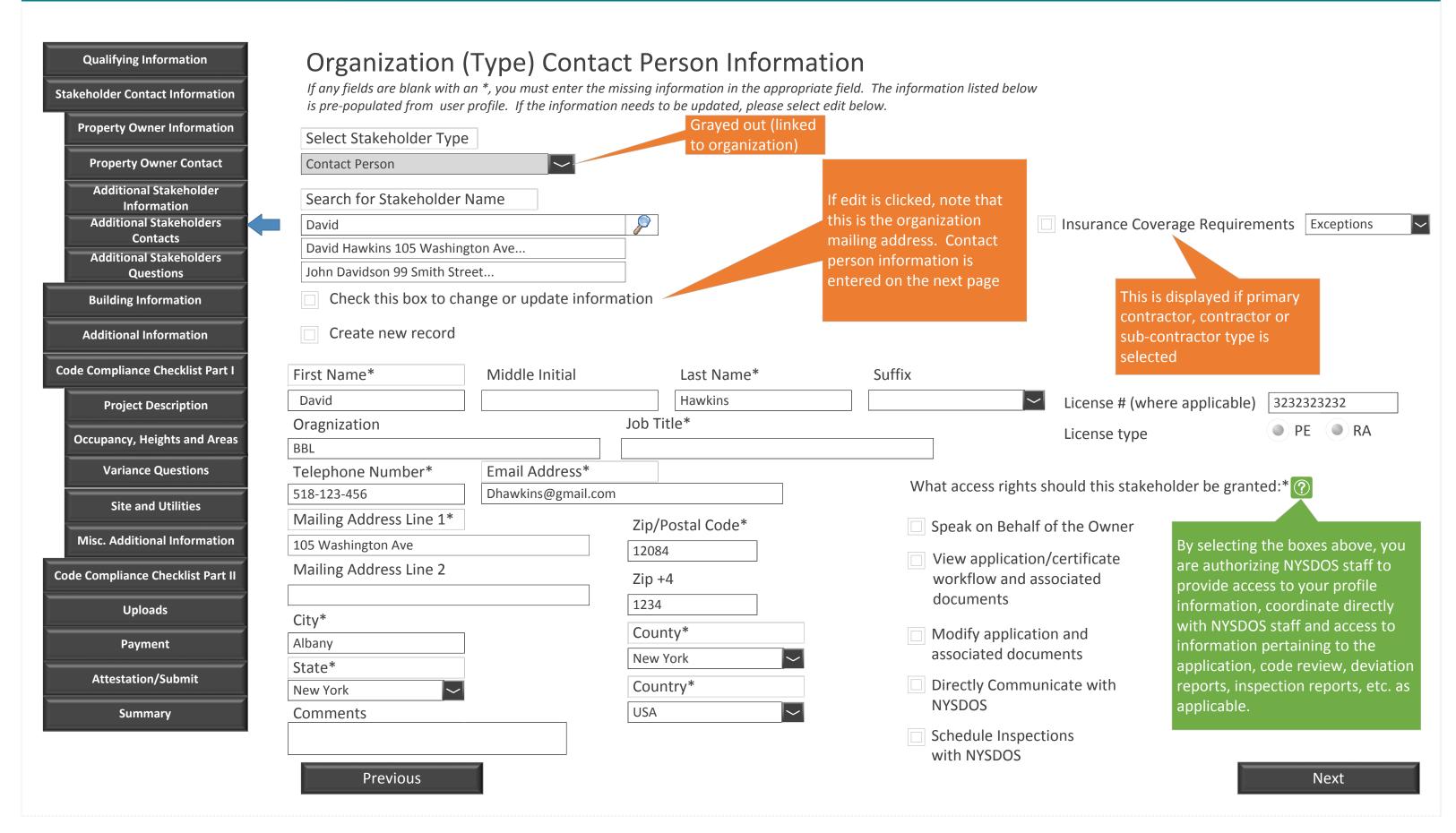




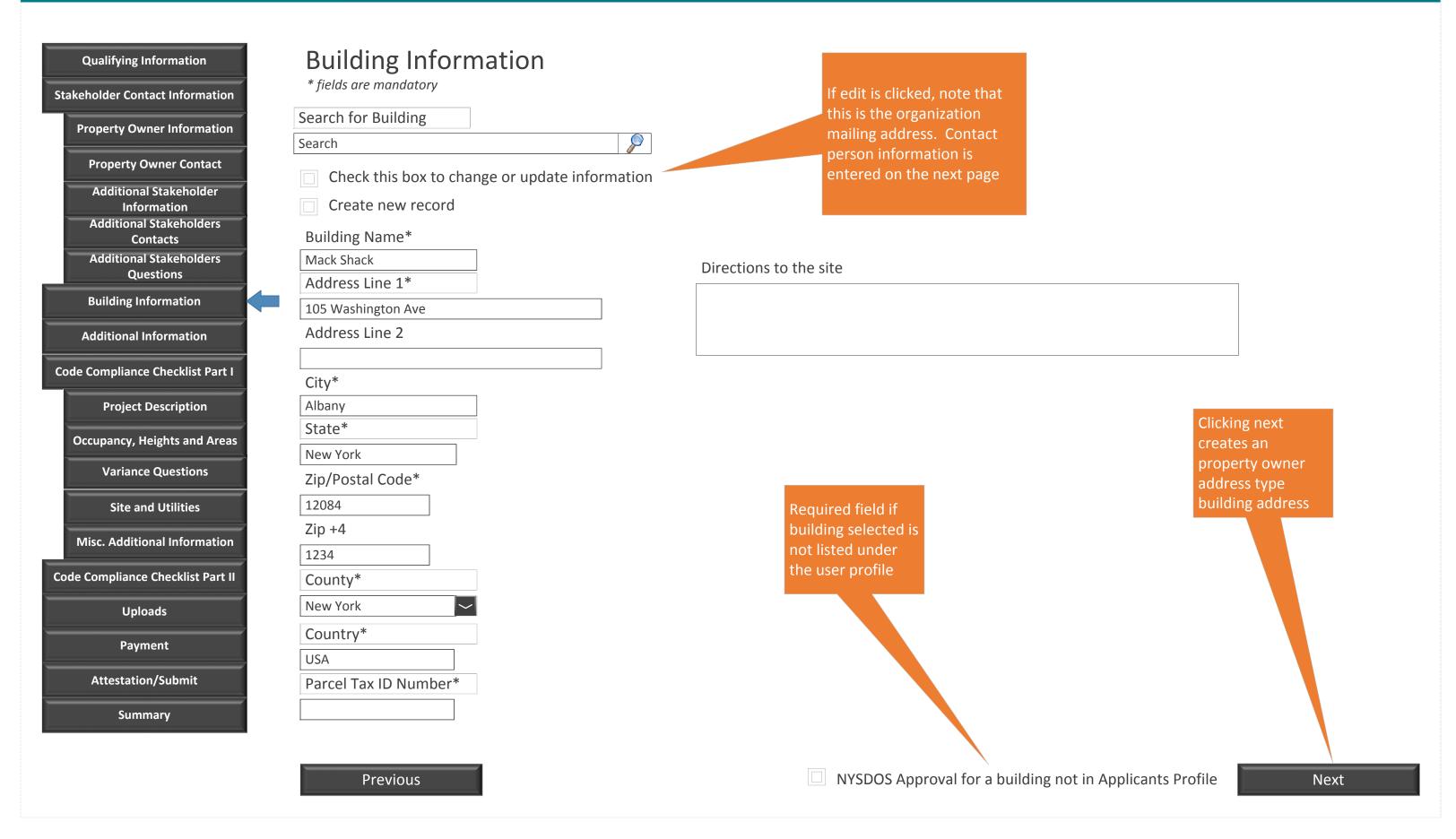
















**Additional Information** 

Has work covered by this application been started or completed?

Yes
No

If yes please provide a written explanation as to why work was started or completed. Answering yes to this question and providing an explanation is not an authorization to complete work without a permit. No work that requires a permit is permitted to be started without first obtaining a permit from NYSDOS DBSC unless otherwise outlined in regulations.





# Project Description Please provide a description of the project:\* Project Type: New Construction Type of work\* From selection made on qualifying information page Only display if project type is Building Permit Existing

Building. See Drop Down Worksheet for types of

work.





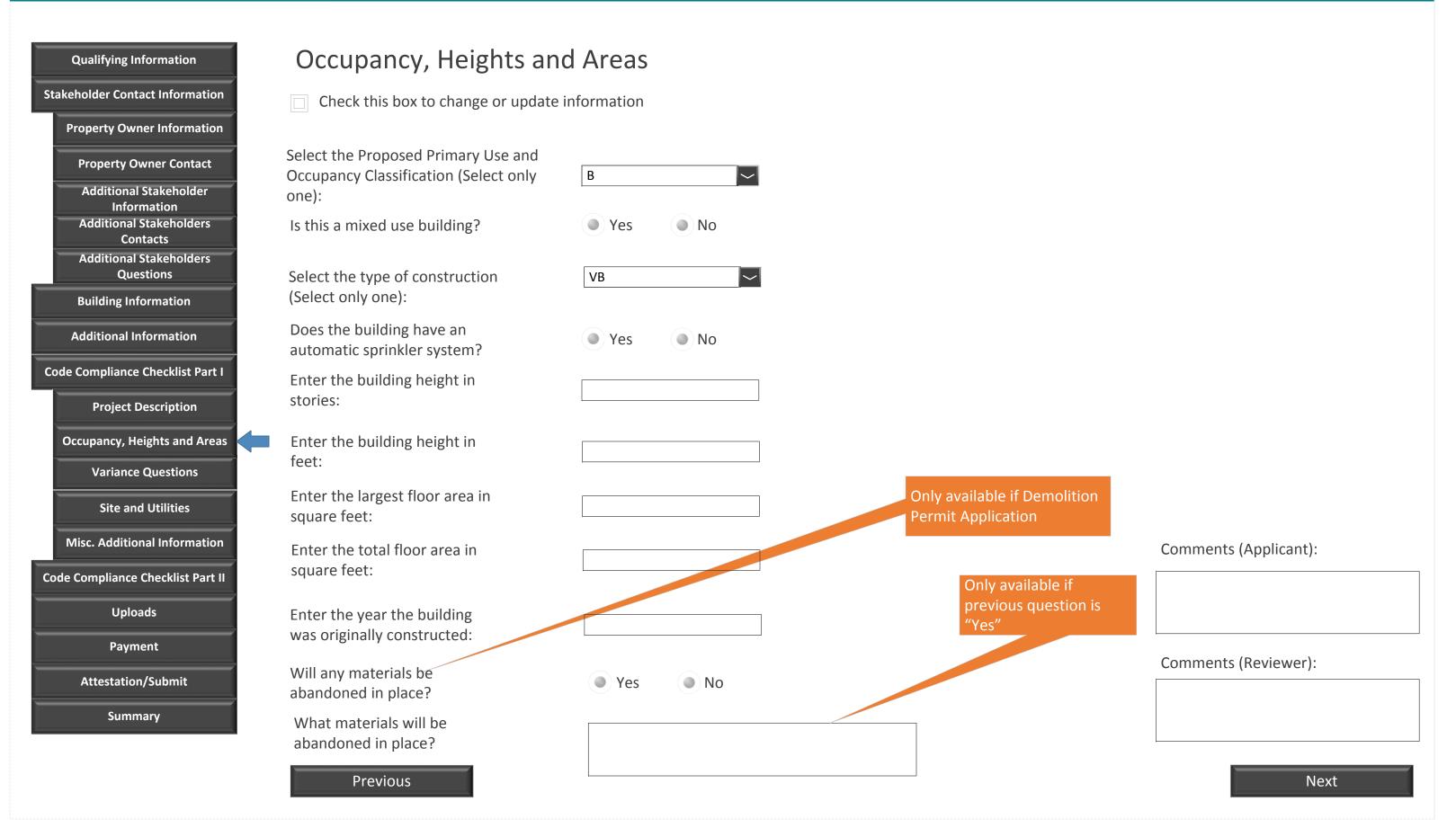
## **Project Description**

Please provide a description of the project:\*

Project Type: Entire Building Demolition

From selection made on qualifying information page









#### **Variance Questions**

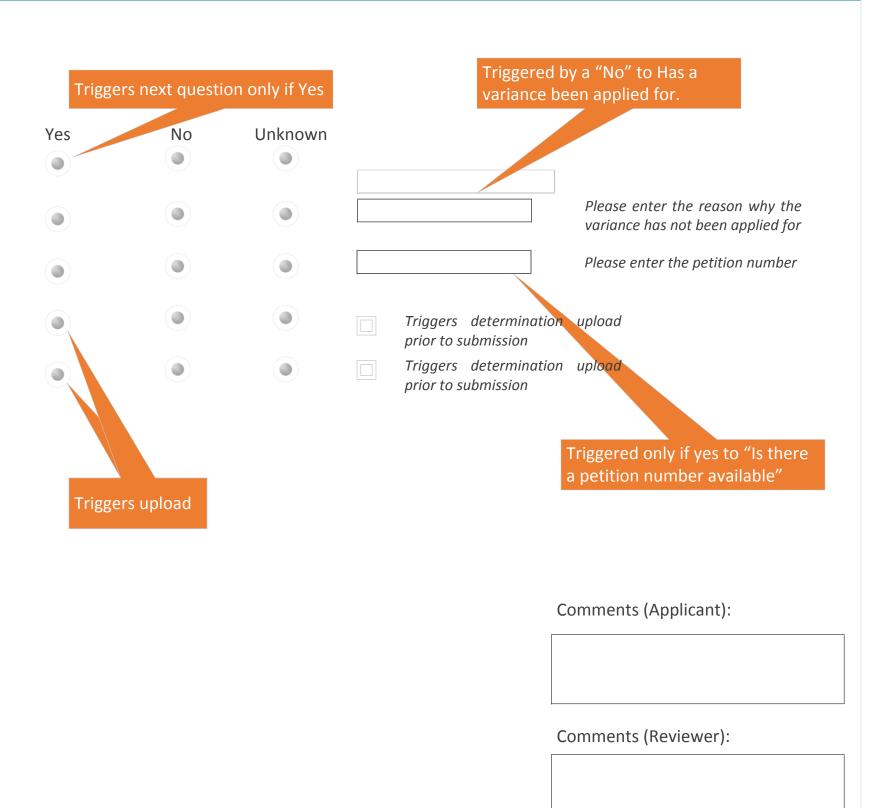
Is a Uniform Code or Energy Code variance required?\*

Has the variance been applied for?\*

Is there a petition number available?\*

Was the variance application approved?\*

Are there any previous variances on this property?\*

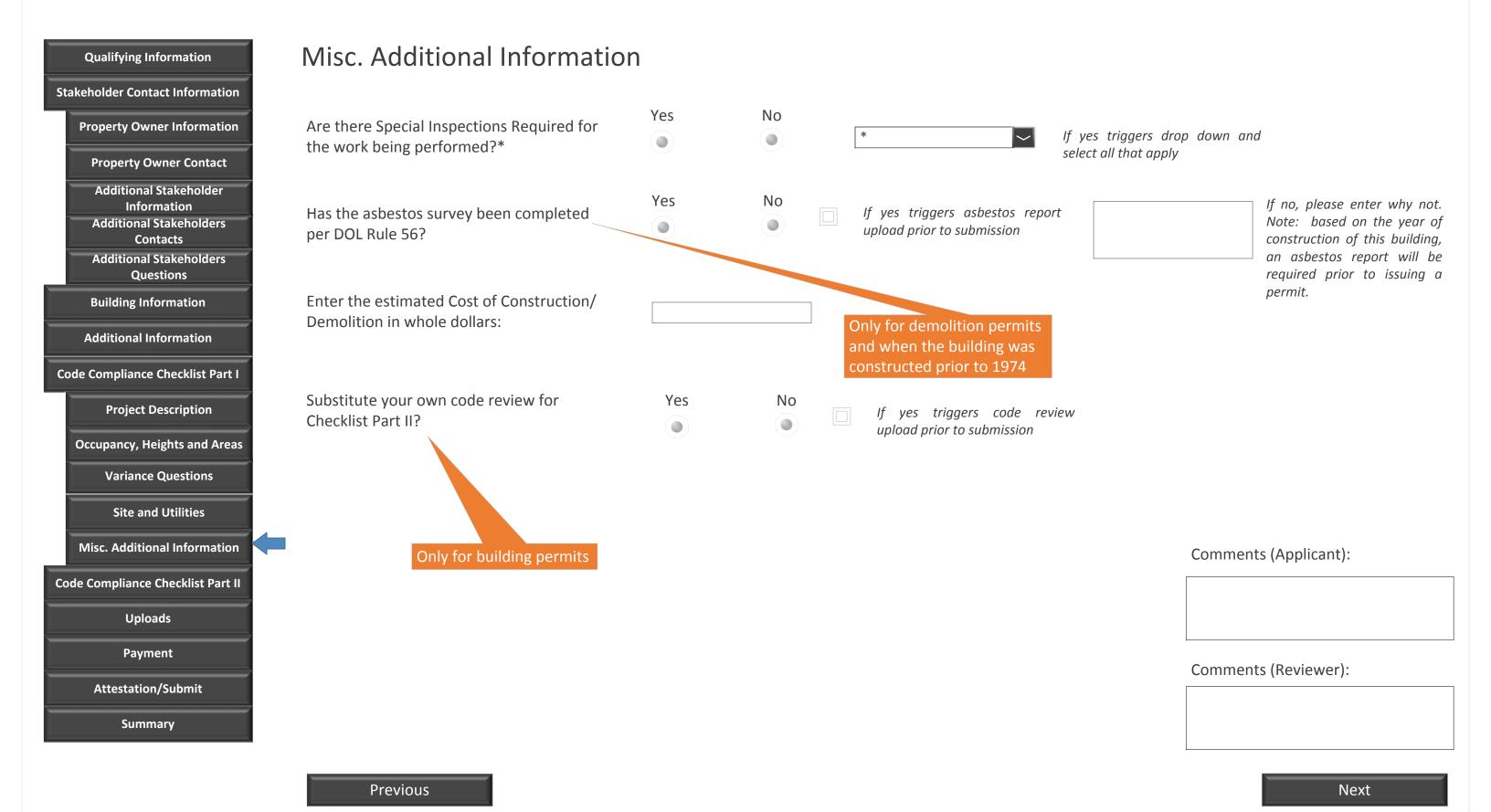


Previous



Qualifying Information	Site and Utilities					
Stakeholder Contact Information	The information listed below that is noted as existing	a information is pro	e-populate	d from youi	r user profile where possible. If any existing informatio	on fields are
Property Owner Information	blank with an *, you must enter the missing informa			, , , , , , , , , , , , , , , , , , , ,		, <b>,</b> , , , , , , , , , , , , , , , , ,
Property Owner Contact	☐ Check this box to change or update inform					
Additional Stakeholder Information	Is the site in a floodplain?*	Yes	No		If yes triggers floodplain upload prior to submission	c is selected
Additional Stakeholders Contacts					If yes triggers wetland upload	
Additional Stakeholders  Questions	Is the site in a wetland?*				prior to submission	
Building Information	Select the water supply type*	*			Please enter the	utility provider
Additional Information	Select the wastewater supply type*	*		~	Please enter the	utility provider
Code Compliance Checklist Part I	Select the electrical service types (select all that apply)	*			Please enter the	utility provider
Project Description Occupancy, Heights and Areas	Select the gas/fuel oil types (select all that apply)	*			Please enter a de	escription if other is selected
Variance Questions	How will your natural gas or "Other" be abandoned				Only if other	er is selected
Site and Utilities	Select the number of Fuel Oil Tanks	*			If natural gas/other	
Misc. Additional Information	Select the number of Propane Tanks	*			selected and for demolition permit only	Comments (Applicant):
Code Compliance Checklist Part II			ropane T	ank 1	demontion permit only	
Uploads	Build this for the number of	Above G	rade		v Grade	
Payment	propane and fuel	Interior		Exter	ior	Comments (Deviewer)
Attestation/Submit	oil tanks selected	Capacity (US	Gallons)			Comments (Reviewer):
Summary	For demolition permit only	Provider  Tank Location	on			
	Previous	How will thi				Next









Checklist Part II

Go to additional worksheets





## Uploads

Need to insert uploads page

should pull in list of all uploads based on previously entered information

Paper application and Fee worksheet uploads required



Previous

# Division of Building Standards and Codes

Qualifying Information	Payment		on made on formation page	Comments
Stakeholder Contact Information	•			Payment fee checked and correct. Requested payment be sent to Albany
<b>Property Owner Information</b>	Payment Transaction Type: Demolition Permit			
Property Owner Contact	Amount Due	Calcula	ited display only	Fee Worksheet Included
Additional Stakeholder Information Additional Stakeholders	Amount Received	рау	ment amounts	Tee Worksheet meladed
Contacts Additional Stakeholders Questions	Overpayment Amount	disp	play only	
Building Information	Refund Due		verpayment is 5.01 or ater, value appears here	
Additional Information	Payee Information			
Code Compliance Checklist Part I	Check this box to change or update inform	ation		Display in grid format all payees entered with
Project Description	Payee First Name* Payee Middle Initi	al Payee Last Name*	Payee Suffix	payment type, number and
Occupancy, Heights and Areas	David	Hawkins		amount
Variance Questions	Payee Business Name BBL		D 17	
Site and Utilities	Payee Mailing Address Line 1*	Payee Zip/Postal Code*	Payment Type *	
Misc. Additional Information	105 Washington Ave	12084	Check/Money Order/Voucher N	lumber
Code Compliance Checklist Part II	Payee Mailing Address Line 2	Payee Zip +4	Check/Money Order/Voucher A	mount
Uploads	Davis a City *	1234		
Opioaus	Payee City*  Albany	Payee County*		
Payment	Payee State*	New York	Additional Payment/Paye	ee
Attestation/Submit	New York	Payee Country*		
Summary		USA		





#### **Attestation and Submission**

☐ Has the attestation been signed on the application

Confirmed by back office

Cannot click submit unless box above is checked

Previous

Submit





#### Summary

Shows the listing of everything that was data entered in the application on one screen for the reviewer to see it all in one place (display only). All fields.





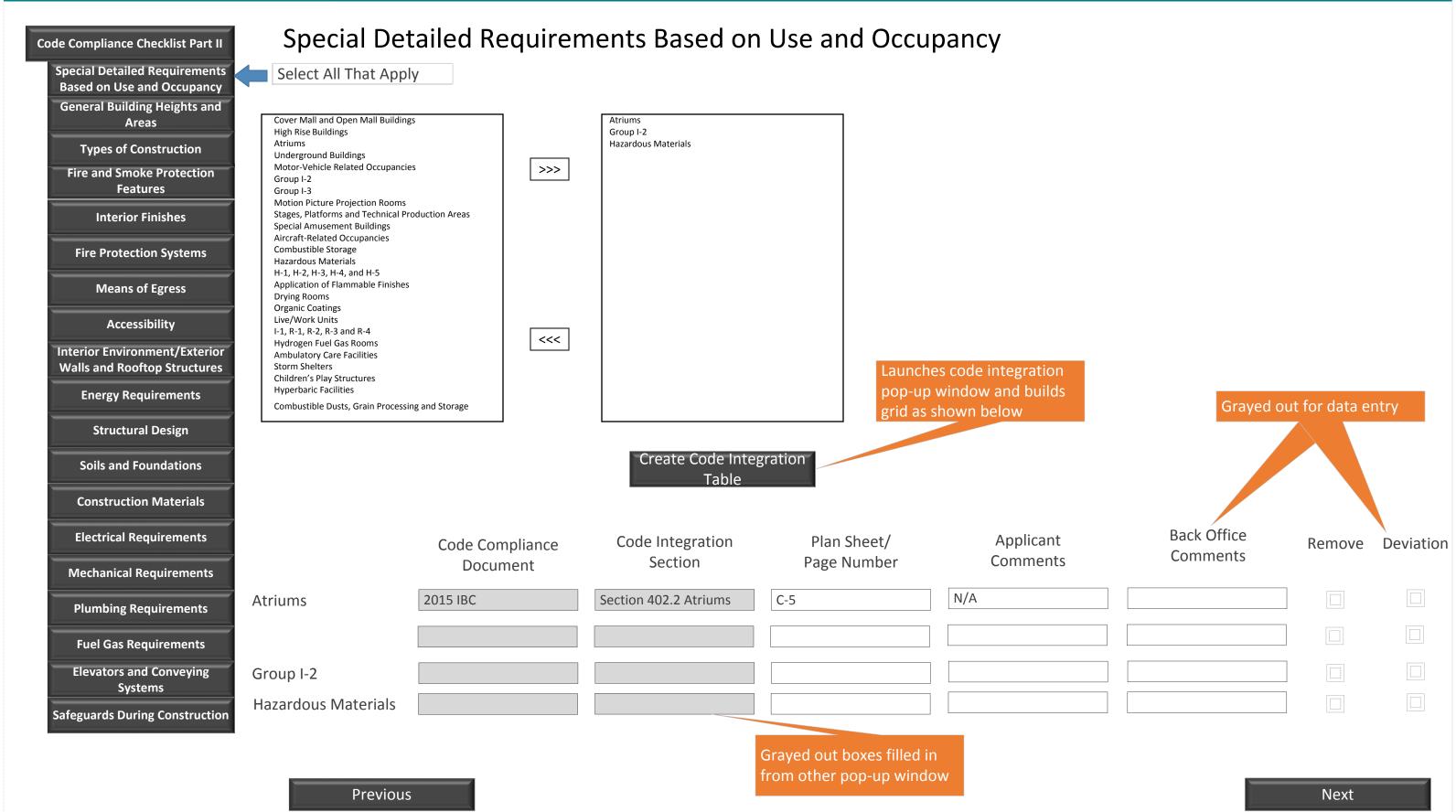
#### Deviation

Failed validations – fees, missing fields (paper), uploads not included, etc.

Manual deviations – code violations

Deviation Report generated from this list







ode Compliance Checklist Part II	Code Integ	ration		
Special Detailed Requirements Based on Use and Occupancy		Code Compliance Document	t Code Integration Secti	on
General Building Heights and Areas	Atriums	2015 IBC	Section 402.2 Atriums	
Types of Construction				Ad
e and Smoke Protection  Features	Group I-2			sel
Interior Finishes	Hazardous Materia	als		Fill
re Protection Systems	List Fr	om calling page		
Means of Egress	Selection For:	Atriums		<ul><li>Drop down list generated by selections from calling page</li></ul>
Accessibility	Sciection For.	ACTORNS		
rior Environment/Exterior sland Rooftop Structures	Code Compliance I	Document 2015 IBC		
nergy Requirements	Search Documen	t		2015 International Buildi
	Atrium			
Structural Design	Section 402.2 Atr			Section 402.2 Atriums
oils and Foundations	Special Detail	ed Requirements for atriums.		Special Detailed Requ
onstruction Materials	Section 1604.5 St	tructural Design Il be designed		Full text of section displa
ectrical Requirements				
echanical Requirements				
Plumbing Requirements				Make Selectio
Fuel Gas Requirements			eed to make a of 1 selection for	
Elevators and Conveying			down item.	
Systems		Multiple er	ntries are	Cannot click until minimum
afeguards During Construction		permitted.		of 1 selection made for each drop down. Close window

ditional Rows for multiple ections as needed in as selections are made Label from Code Compliance Document Selected to the left ing Code uirements for atriums..... ayed here and return to calling page.

> Complete Code Integration



Code Compliance Checklist Part II	General Building Heights and Areas  Provided Pre-populated from part I where applicable
Special Detailed Requirements Based on Use and Occupancy General Building Heights and Areas	Enter the building height in stories:  Allowed
Types of Construction  Fire and Smoke Protection  Features	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments Remove Deviation
Interior Finishes	
Fire Protection Systems	Enter the building height in feet:  Allowed
Means of Egress	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments Remove Deviation
Accessibility	
Interior Environment/Exterior Walls and Rooftop Structures	Enter building area in SF: Provided Allowed
Energy Requirements	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments Remove Deviation
Structural Design	
Soils and Foundations	Is an area increased utilized?   Yes No If yes, additional questions from FA that do not have code
Construction Materials	integration associated with them but one main code
Electrical Requirements	Is this a mixed use occupancy?   Yes  No  integration
Mechanical Requirements	Select all additional uses/occupancies  * Based on selections made, build the grid as shown below for square foot  Launch Code Integration
Plumbing Requirements	Square Foot Grid per story for each occupancy
Fuel Gas Requirements	B R-2 Total Launches code integration
Elevators and Conveying	pop-up with associated questions from above
Systems Safeguards During Construction	Cannot click next until code integration is complete
	Previous Grayed out are calculated totals Next



Code Compliance Checklist Part II	Types of Construction
Special Detailed Requirements  Based on Use and Occupancy  General Building Heights and	What is the fire-resistance rating, in hours of each of the following items:  Listed design criteria or calculated value
Areas	Primary Structural Frame Single code integration for
Types of Construction  Fire and Smoke Protection	Bearing Walls (exterior)  all selections above. Button grayed out until and entry
Features	Bearing Walls (interior)  has been made in each box.
Interior Finishes	Non-Bearing Walls and Partitions (exterior)
Fire Protection Systems	Non-Bearing Walls and partitions (interior)
Means of Egress	Floor Construction
Accessibility	Roof Construction Launch Fire Resistance Rating Code Integration
Interior Environment/Exterior Walls and Rooftop Structures	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments Remove Deviation
Energy Requirements  Structural Design	Table 2 – Fire Resistance
Soils and Foundations	
Construction Materials	
Electrical Requirements	
Mechanical Requirements	What is the separation distance in feet:  Launch Separation  Distance Code Integration
Plumbing Requirements	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments Remove Deviation
Fuel Gas Requirements	
Elevators and Conveying Systems	
Safeguards During Construction	

Previous



## **Code Compliance Checklist Part II Special Detailed Requirements Based on Use and Occupancy** General Building Heights and Areas **Types of Construction** Fire and Smoke Protection **Features Interior Finishes Fire Protection Systems Means of Egress** Accessibility **Interior Environment/Exterior Walls and Rooftop Structures Energy Requirements** Structural Design **Soils and Foundations Construction Materials Electrical Requirements Mechanical Requirements Plumbing Requirements Fuel Gas Requirements Elevators and Conveying** Systems **Safeguards During Construction**

#### Fire and Smoke Protection Features

Are there fire walls?	Yes	No What	are the fire-resistance rat	ing(s) in hours:		
Code Compliance Document Code Integration	n Section	Plan Sheet/Page Numbe	r Applicant Comments	Back Office Comments	Remove	Deviation
Select all locations where fire barriers are included in this project	*	What	are the fire-resistance rat	ing(s) in hours:		
Code Compliance Document Code Integration	n Section	Plan Sheet/Page Numbe	r Applicant Comments	Back Office Comments	Remove	Deviation
Select all locations where fire partitions are included in this project	*	What	are the fire-resistance rat	ing(s) in hours:		
Code Compliance Document Code Integration	n Section	Plan Sheet/Page Numbe	r Applicant Comments	Back Office Comments	Remove	Deviation
Select all additional features applicable to the	nis project	*				
Code Compliance Document Code Integration	n Section	Plan Sheet/Page Numbe	r Applicant Comments	Back Office Comments	Remove	Deviation
Additional information to enter on this topic	c: •	Yes No	Please	e explain:		
Code Compliance Document Code Integration	n Section	Plan Sheet/Page Numbe	r Applicant Comments	Back Office Comments	Remove	Deviation

Launch Code Integration

Launches code integration popup with associated questions from each box above



## **Code Compliance Checklist Part II Special Detailed Requirements Based on Use and Occupancy** General Building Heights and Areas **Types of Construction** Fire and Smoke Protection **Features Interior Finishes Fire Protection Systems Means of Egress** Accessibility **Interior Environment/Exterior Walls and Rooftop Structures Energy Requirements** Structural Design **Soils and Foundations Construction Materials Electrical Requirements Mechanical Requirements Plumbing Requirements Fuel Gas Requirements Elevators and Conveying** Systems **Safeguards During Construction**

## **Interior Finishes**

from each box above

Any information to enter on this topic:	Yes No	Please	e explain:	
Code Compliance Document Code Integr	ration Section Plan Sheet/Page	Number Applicant Comments	Back Office Comments	Remove Deviation
Launches code integration up with associated quest	n pop-	Code Integration	Checking this box of up asking for confiremove item, click pages	rmation to

Previous



Co	de Compliance Checklist Part II	
$\Box$	Special Detailed Requirements	
	Based on Use and Occupancy	
	General Building Heights and Areas	
	Types of Construction	
	Fire and Smoke Protection Features	
	Interior Finishes	
	Fire Protection Systems	
	Means of Egress	
	Accessibility	
	Interior Environment/Exterior	
	Walls and Rooftop Structures	
	Energy Requirements	
	Structural Design	
	Soils and Foundations	
	Construction Materials	
	Electrical Requirements	
	Mechanical Requirements	
	Plumbing Requirements	
	Fuel Gas Requirements	
	Elevators and Conveying Systems	
	Safeguards During Construction	

## Fire Protection Systems

Previous

Is there a Sprinkler System in the buildin	g Yes	No Is it a	required system? You	es No		
Code Compliance Document Code Integr	ration Section	Plan Sheet/Page Number	er Applicant Comments	Back Office Comments	Remove	Deviation
Portable Fire Extinguishers						
Code Compliance Document Code Integr	ration Section	Plan Sheet/Page Number	er Applicant Comments	Back Office Comments	Remove	Deviation
Is there a Fire Alarm or Detection System	n in the building	Yes N	No Is it a req	uired system? Yes	No	
Code Compliance Document Code Integr	ration Section	Plan Sheet/Page Number	er Applicant Comments	Back Office Comments	Remove	Deviation
Is there Carbon Monoxide Detection pro	vided in the bui	lding Yes	No Is it a req	uired system? Yes	No	
Code Compliance Document Code Integr	ration Section	Plan Sheet/Page Number	er Applicant Comments	Back Office Comments	Remove	Deviation
Select all additional fire protection syst	ems applicable t	to this project	*			
Code Compliance Document Code Integr	ration Section	Plan Sheet/Page Number	er Applicant Comments	Back Office Comments	Remove	Deviation
Additional information to enter on this	topic:	Yes No	Please	e explain:		
Code Compliance Document Code Integr	ration Section	Plan Sheet/Page Number	er Applicant Comments	Back Office Comments	Remove	Deviation

Launch Code Integration

Launches code integration popup with associated questions from each box above



Code Compliance Checklist Part II  Special Detailed Requirements Based on Use and Occupancy	Means of Egress  Create Occupant Load Grid  Checking this box launches the code integration screen for occupant load topic	
General Building Heights and Areas	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments	Remove Deviation
Types of Construction		
Fire and Smoke Protection Features	Occupancy Load Grid	
Interior Finishes	B R-2 Total Re-Launch ( Integration	
Fire Protection Systems	1	
Means of Egress		eting the code page, screen returns
Accessibility	Total with this table	le available to fill in.
Interior Environment/Exterior Walls and Rooftop Structures	Create Capacity of Exits Grid  Create Travel Distance Grid  Next topic/fillable grid check box is available. Continue process for all fillable grids for this topic	
Energy Requirements	Select all egress systems applicable to this project  *	
Structural Design	Back Office Comments	Remove Deviation
Soils and Foundations	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments	
Construction Materials		
Electrical Requirements	Are there corridors in this building?   Yes  No  Enter minimum corridor width:	
Mechanical Requirements	Code Compliance Document Code Integration Section Plan Sheet/Page Number Applicant Comments Back Office Comments	Remove Deviation
Plumbing Requirements		
Fuel Gas Requirements	A THE STATE OF THE	
Elevators and Conveying Systems	Are there any dead ends in this building?  O L G U: B C Code Integration Section Plan Shoot/Page Number Applicant Comments Back Office Comments	Pomovo Dovieties
Safeguards During Construction	Code Compliance Document Code integration Section Plan Sheet/Page Number Applicant Comments	Remove Deviation
	Previous  Launch Code Integration  up with associated questions from each box above	Next



Code Compliance Checklist Part II	Accessibility	У							
Special Detailed Requirements Based on Use and Occupancy	Which of the followi	ng accessible features	are include	d on this project	:				
General Building Heights and Areas	Accessible Parking		Yes	No					
Types of Construction	Accessible Routes		Yes	No			code integration		
Fire and Smoke Protection Features	Accessible Entrances	3	Yes	No			indow and builds own below		
Interior Finishes	Accessible Exits		Yes	No					
Fire Protection Systems	Accessible Elevators		Yes	No					
<u>'</u>	Accessible Bathroon	ıs	Yes	No					
Means of Egress	Special Occupancies		Yes	No			Grayed	out for data e	entry
Accessibility	Accessible Recreation	nal Facilities	Yes	No	Create Code Integra	tion			
Interior Environment/Exterior Walls and Rooftop Structures	Additional Accessible	e Items	Yes	No	Table				
Energy Requirements		Code Compliance		Integration	Plan Sheet/	Applicant	Back Office Comments	Remove	Deviation
Structural Design	Parking	Document		Section	Page Number	Comments	Comments		`
Soils and Foundations	Routes								
Construction Materials									
Construction Waterials	Entrances							<u> </u>	
Electrical Requirements	Exits								
Mechanical Requirements	Elevators								
Plumbing Requirements	Bathrooms								
Fuel Gas Requirements	Special Occupancies								
Elevators and Conveying Systems	Recreational Facilities								
Safeguards During Construction	Accessible Items								
	Previous				Grayed out boxes filled in from other pop-up windov	V		Next	



## **Code Compliance Checklist Part II Special Detailed Requirements Based on Use and Occupancy** General Building Heights and Areas Types of Construction Fire and Smoke Protection **Features Interior Finishes Fire Protection Systems Means of Egress** Accessibility Interior Environment/Exterior Walls and Rooftop Structures **Energy Requirements Structural Design Soils and Foundations Construction Materials Electrical Requirements Mechanical Requirements Plumbing Requirements Fuel Gas Requirements Elevators and Conveying** Systems

**Safeguards During Construction** 

## Interior Environment/Exterior Walls and Rooftop Structures

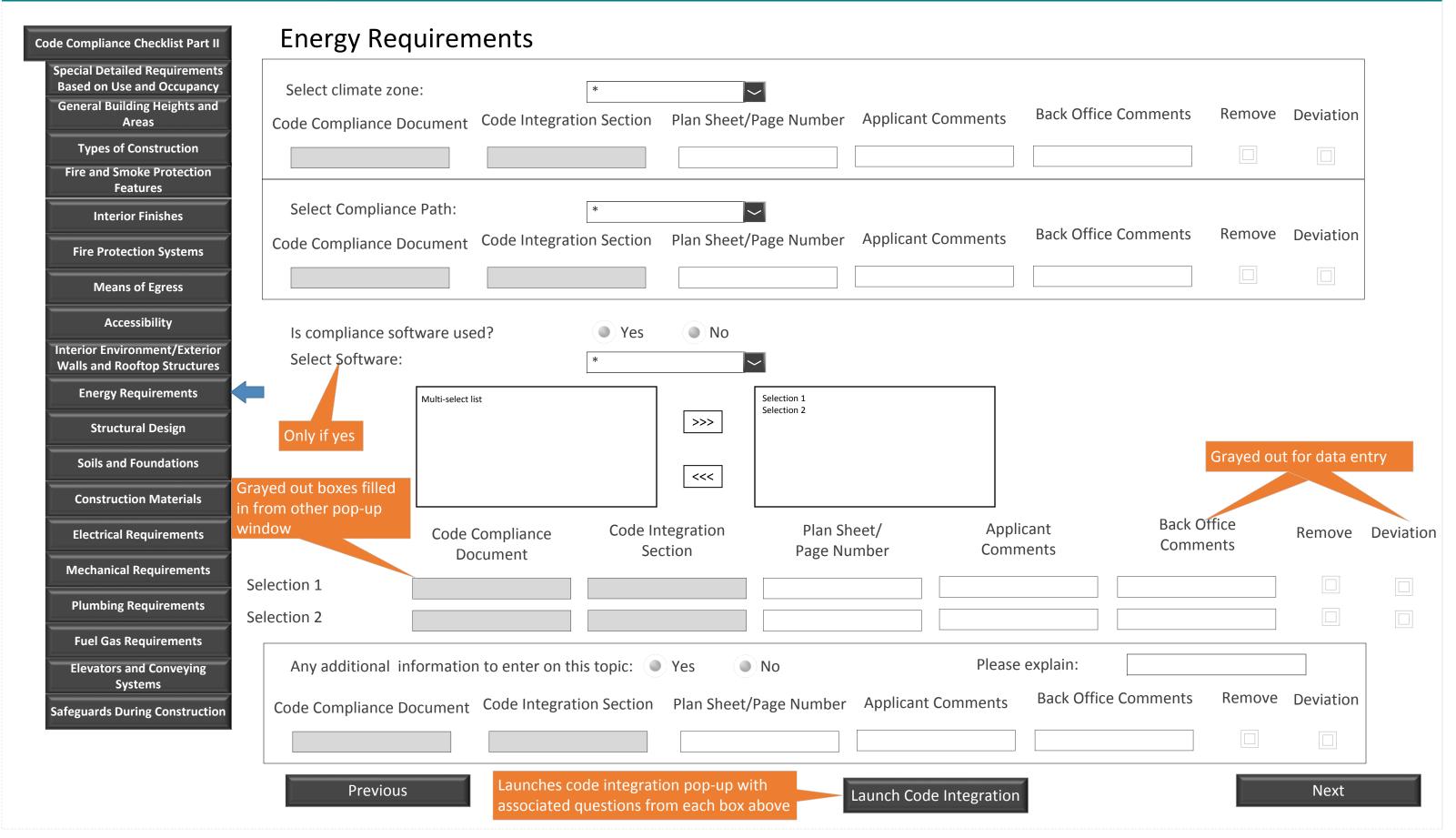
Launches code integration popup with associated questions

from each box above

Any information to enter on this topic:	( Y	res No	Please	explain:		
Code Compliance Document Code Integration Sec	tion I	Plan Sheet/Page Number	Applicant Comments	Back Office Comments	Remove	Deviation
		Launch Code Inte	rration			

Previous







Special Detailed Requirements
Based on Use and Occupancy
General Building Heights and
Areas

Types of Construction

Fire and Smoke Protection

Features

**Interior Finishes** 

**Fire Protection Systems** 

**Means of Egress** 

**Accessibility** 

Interior Environment/Exterior Walls and Rooftop Structures

**Energy Requirements** 

**Structural Design** 

**Soils and Foundations** 

**Construction Materials** 

**Electrical Requirements** 

**Mechanical Requirements** 

**Plumbing Requirements** 

**Fuel Gas Requirements** 

Elevators and Conveying Systems

**Safeguards During Construction** 

#### Structural Design

Truss Style Construction (Yes) (No) formatted like fire walls on the fire and smoke protection page with code integration

Is the required structural design information provided for on the plans (Yes) (No) formatted like fire walls on the fire and smoke protection page with code integration if "yes"

If not:

Floor Live Load by Occupancy Grid (open text) formatted like the occupant load grid on the means of egress page with code integration

What is the Risk Category (Drop Down) formatted like the egress systems on the means of egress page with code integration

Roof Live Load (open text) formatted like building area on the general building height and areas page with code integration

Dead Load (open text) formatted like building area on the general building height and areas page with code integration

Snow Load (open text) formatted like building area on the general building height and areas page with code integration

Wind Load (open text) formatted like building area on the general building height and areas page with code integration

Earthquake Loads (open text) formatted like building area on the general building height and areas page with code integration

Seismic Design Category (Drop Down) formatted like the egress systems on the means of egress page with code integration

Soil Lateral Load (open text) formatted like building area on the general building height and areas page with code integration

Rain Load (open text) formatted like building area on the general building height and areas page with code integration

Flood Load (open text) formatted like building area on the general building height and areas page with code integration

Other Load (E.g. window, Dp ratings, concentrated, vehicle, etc.) (Yes) (No) formatted like fire walls on the fire and smoke protection page with code integration

Load Combinations Used (open text) formatted like building area on the general building height and areas page with code integration

Launches code integration popup with associated questions from each box above



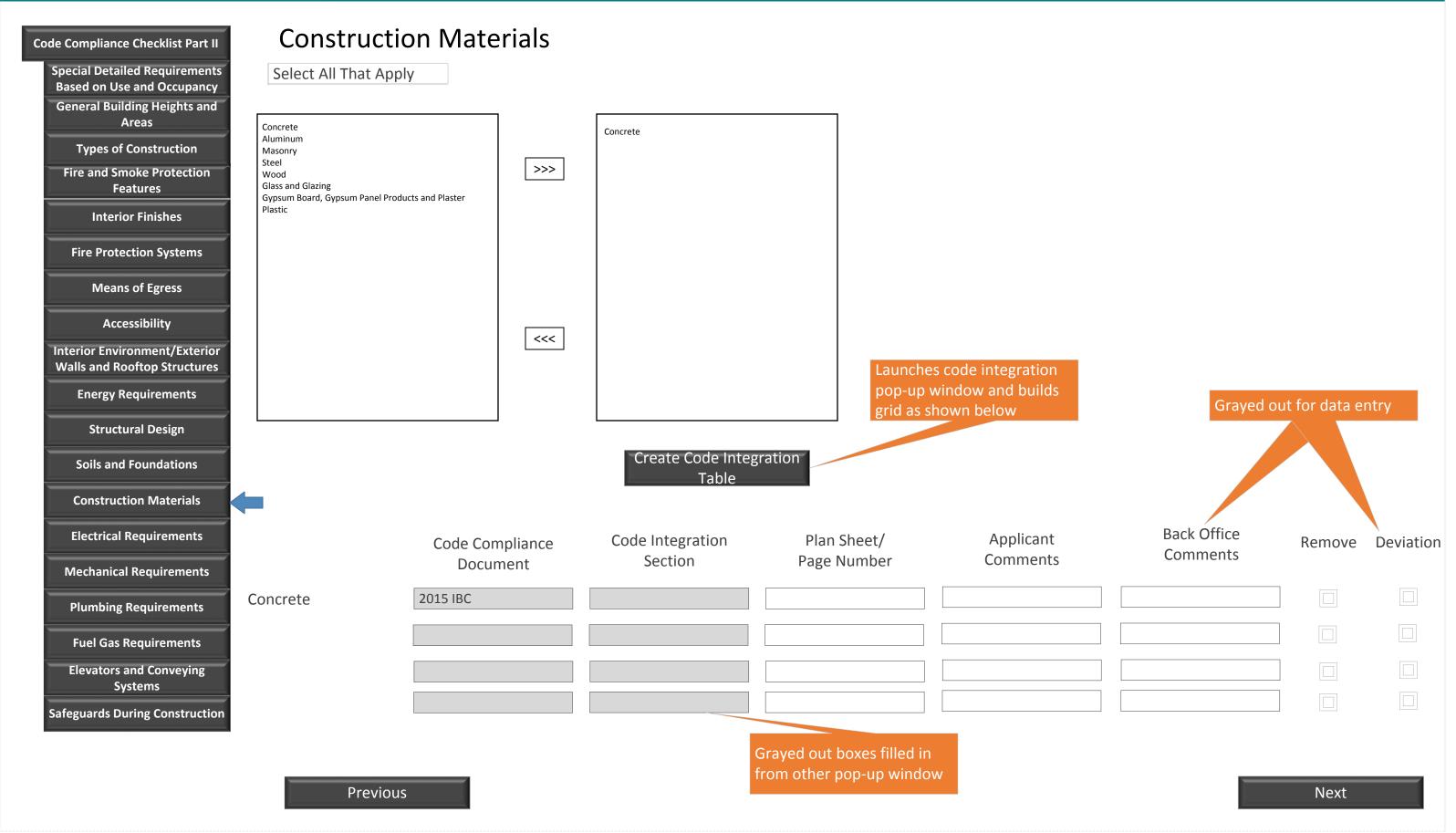
Safeguards During Construction

# Division of Building Standards and Codes

Special Detailed Requirements Based on Use and Occupancy General Building Heights and Areas	Is there a geotechnical report provided for t	his project Ye	es No	
Types of Construction  Fire and Smoke Protection  Features	☐ Upload report	Triggers a repor	t upload on upload page	
Interior Finishes	If no report provided please select applicabl	e code sections		
Fire Protection Systems	Code Compliance Document Code Integration	on Section Plan Sheet	t/Page Number Applicant Commen	ts Back Office Comments Ren
Means of Egress				
Accessibility				
nterior Environment/Exterior ( Walls and Rooftop Structures	What type of soils are on site			Launch Code Integration
Energy Requirements				
Structural Design	What is the soil bearing capacity used			Launches code integration
Soils and Foundations				pop-up with associated
Construction Materials	Dampproofing and Waterproofing Provided	Yes No		questions from above
Electrical Requirements	Draccrintive decign employed	Yes No		
Mechanical Requirements	Prescriptive design employed	Tes No		
Plumbing Requirements				
Fuel Gas Requirements				
Elevators and Conveying				

Remove Deviation







Code Compliance Checklist Part II

Special Detailed Requirements
Based on Use and Occupancy
General Building Heights and
Areas

Types of Construction

Fire and Smoke Protection
Features

Interior Finishes

Fire Protection Systems

Means of Egress

Accessibility

**Interior Environment/Exterior Walls and Rooftop Structures** 

**Energy Requirements** 

**Structural Design** 

**Soils and Foundations** 

**Construction Materials** 

**Electrical Requirements** 

**Mechanical Requirements** 

**Plumbing Requirements** 

**Fuel Gas Requirements** 

Elevators and Conveying Systems

**Safeguards During Construction** 

## **Electrical Requirements**

Is Emergency and/or Standby Power Systems Provided (Yes) (No) formatted like fire walls on the fire and smoke protection page with code integration

What type of system is provided (Drop Down) simple question, no code integration

Is it required? (Yes) (No) formatted like fire walls on the fire and smoke protection page with code integration

Load analysis provided (Yes) (No) simple question, no code integration

If no, why not (open text box) simple question, no code integration

Are one line diagrams provided (Yes) (No) simple question, no code integration

Additional electrical features (open text box) formatted like energy requirements additional information with code integration



**Code Compliance Checklist Part II** 

Special Detailed Requirements
Based on Use and Occupancy
General Building Heights and
Areas

**Types of Construction** 

Fire and Smoke Protection Features

**Interior Finishes** 

**Fire Protection Systems** 

**Means of Egress** 

Accessibility

Interior Environment/Exterior Walls and Rooftop Structures

**Energy Requirements** 

**Structural Design** 

**Soils and Foundations** 

**Construction Materials** 

**Electrical Requirements** 

**Mechanical Requirements** 

**Plumbing Requirements** 

**Fuel Gas Requirements** 

Elevators and Conveying Systems

**Safeguards During Construction** 

#### Mechanical Requirements

Equipment Schedule Provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Load Calculations provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Vent locations identified on drawings (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Exhaust locations identified on drawings (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Ducts, dampers and penetration locations and types specified (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Smoke control provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Make up air provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Environments provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Is there cooking equipment provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Any Alternative heating systems (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Any Additional Information on this topic (Yes) (No) formatted like energy requirements additional information with code integration



**Code Compliance Checklist Part II** 

Special Detailed Requirements
Based on Use and Occupancy
General Building Heights and
Areas

Types of Construction

Fire and Smoke Protection Features

**Interior Finishes** 

**Fire Protection Systems** 

**Means of Egress** 

Accessibility

Interior Environment/Exterior Walls and Rooftop Structures

**Energy Requirements** 

**Structural Design** 

**Soils and Foundations** 

**Construction Materials** 

**Electrical Requirements** 

**Mechanical Requirements** 

**Plumbing Requirements** 

**Fuel Gas Requirements** 

Elevators and Conveying Systems

**Safeguards During Construction** 

#### **Plumbing Requirements**

Plumbing fixture schedule provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Plumbing Materials Identified (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Floor drains provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Oil Water Separators provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Grease traps provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Backflow prevention provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Are seismic restraints provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Check boxes to build tables for the following (formatted like occupancy load, travel distance and exit capacity grids on means of egress page)

Male Water Closets Grid Female Water Closets Grid Male Lavatories Grid Female Lavatories Grid Bathtub/Showers Grid Drinking Fountain Grid Service Sink Grid

Any Additional Information on this topic (Yes) (No) formatted like energy requirements additional information with code integration



**Code Compliance Checklist Part II** 

Special Detailed Requirements
Based on Use and Occupancy
General Building Heights and
Areas

**Types of Construction** 

Fire and Smoke Protection Features

**Interior Finishes** 

**Fire Protection Systems** 

**Means of Egress** 

Accessibility

Interior Environment/Exterior Walls and Rooftop Structures

**Energy Requirements** 

**Structural Design** 

**Soils and Foundations** 

**Construction Materials** 

**Electrical Requirements** 

**Mechanical Requirements** 

**Plumbing Requirements** 

**Fuel Gas Requirements** 

Elevators and Conveying Systems

**Safeguards During Construction** 

## **Fuel Gas Requirements**

Fixture schedule provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Materials Identified (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Ducts, dampers and penetration locations and types specified (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Chimney/Vents/Exhaust locations identified (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Any Additional Information on this topic (Yes) (No) formatted like energy requirements additional information with code integration



**Code Compliance Checklist Part II** 

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**Types of Construction** 

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**Plumbing Requirements** 

**Fuel Gas Requirements** 

Elevators and Conveying Systems

**Safeguards During Construction** 

## **Elevator and Conveying Systems**

Are separate plans provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Emergency Operations (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Accommodates stretcher (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Machine Room Provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Fire Service Elevator Provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Any Additional Information on this topic (Yes) (No) formatted like energy requirements additional information with code integration



**Code Compliance Checklist Part II** 

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**Plumbing Requirements** 

**Fuel Gas Requirements** 

Elevators and Conveying Systems

**Safeguards During Construction** 

## **Safeguards During Construction**

Storage and Placement Plan Provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Pedestrian Protection Needed (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration only if yes

Fire Extinguishers Provided (Yes) (No) formatted like fire walls on the fire and smoke protection page, code integration

Any Additional Information on this topic (Yes) (No) formatted like energy requirements additional information with code integration

