

Office of Buildings 55 Trinity Avenue, Suite 3900 Atlanta, Georgia 30303 Tel: 404.330.6907

Email: express-oob@atlantaga.gov

EXPRESS LANE APPLICATION SUBMISSION GUIDE

The Office of Buildings recognizes that there are projects that are small and simple in nature, thus the Express Lane was created. It allows for same day permitting while providing the same level of quality review one would normally expect. This packet includes information and forms for projects that meet the criteria for obtaining permits through the express lane. This packet is intended as a guide and will walk through the express lane process. Though it is the goal of the Office of Buildings to ensure health, safety and welfare of every citizen and every member of the public; staff **CANNOT** assist with the design of a proposed project. Please contact an engineer, architect or professional with your project design questions.

Though this Express Lane application guide is meant to assist you through the permit application process; it is intended for general information. If you have not found an answer to your questions regarding the filing of a building permit, please contact the Office of Building at 440-330-6150. We would be happy to assist you with questions regarding your Express Lane building permit application.

- > Office Location: 55 Trinity Ave., 3rd Floor Suite 3900, Atlanta, Georgia, 30303
- > Hours: 8:15 a.m. to 5:00 p.m. Monday through Friday
 - O Applications are accepted between 8:15 a.m. to 3:00 p.m.
- > Phone: 440-330-6907
- ➤ Webpage: https://www.atlantaga.gov/government/departments/city-planning/office-of-buildings/express-permits

Table of Contents

Express Permit Application Flow Chart3	í
Projects Accepted in the Express Lane4	Ļ
Applicable Construction Codes5	,
Required Submittal Documents5	
Residential5	,
Commercial6	;
Missing Required Submittal Documents6	;
Express Lane Pre-Submittal Residential Checklist7	,
Evnress Lane Pre-Suhmittal Commercial Checklist	,

Express Lane Permit Application Flow Chart

Contact the person who handled your original application if you have any questions or problems; he or she will be your guide and contact throughout the permitting process. Our goal is to minimize confusion and delay, and to resolve your application as quickly and easily as possible.

Welcome Desk:

Applicants will need to see our friendly receptionists at the welcome desk that is located immediately inside the Office of building. The receptionist will guide you to the express lane area.

Pre-Submittal Check:

This helps Applicants to avoid unexpected problems and expense by discussing their application and project with our permit technicians and plan reviewers. A permit technician will examine your permit application forms and drawings to ensure the project qualifies for the Express Lane and that the appropriate drawings are submitted. If the project is lacking any of required drawings and forms, a QCR form will be completed and given to the applicant.

Plan Review:

The project will then be reviewed by one of our knowledgeable and experienced plan reviewers for compliance with State and Local building codes. In addition to a building plan review the following reviews will be completed:

- 1. Zoning Review
- Arborist Review (if applicable)
- Dept. of Planning Review (if applicable)

Revisions:

If the plan reviewers find items that are not compliant, the applicant will receive a comment letter and they will be asked to return once the said items are corrected.

Permit Processing:

Once the plans are approved by our reviewers the permit will be processed. The applicant will pay the required fees and the permit will be issued.

PROJECTS ACCEPTED IN THE EXPRESS LANE

Over-the-counter "Express Permits" are available for the following types of permits:

RE	SIDENTIAL		COMMERCIAL			
		1.	Minor commercial interior alterations or tenant			
 Fences (new 	or replacement), without impacting		improvements for Group B, M, R-1 and R-2 occupancy types.			
any trees.			These applications are limited to an aggregate area of 3,000			
			square feet for the improvements. The application may			
 Decks are lim 	ited to 24' x 24' or 576 square ft.		include minor mechanical, electrical and plumbing work			
		associated with the alteration, but excludes structural				
 Covered porce 	hes (structural engineer seal may		improvements.			
be required)			a. The limitations of the work completed in commercial			
			interior alterations are as follows:			
 Driveways that 	at are limited to an "in kind"		i. Building: Demolition of existing non-load bearing			
replacement	(same size/same locations), without		and non-rated partitions. Construction on non-			
impacting an	y trees		load bearing and non-rated partitions that are			
			incidental to the demoed partitions. No tenant			
 Window repla 	acements		buildouts.			
			ii. Mechanical: No new mechanical systems or			
 Accessibility I 	Ramp installations.		ductwork. Relocation of existing ductwork is			
			permitted. Extensions of existing ductwork			
 Residential in 	terior alterations with minor		allowed up to 25 linear feet.			
structural cha	anges		iii. Electrical: A maximum of two (2) new circuits can			
			be added accompanied with a panel schedule.			
 Basement or 	attic finish, scope may include		iv. Plumbing: New plumbing is not to exceed three			
minor structu	ıral improvements		(3) new fixtures and associated plumbing.			
			v. NO ALTERNATIVE MEANS AND METHODS that			
 Exterior finish 	ning systems (ex: brick or stone		would require the approval from the Chief			
veneer, siding	g, stucco, EIFS, etc.)		Building Official.			
		2.	Interior commercial demolition projects with the			
	irs, with a minimum of two		construction documents clearly showing all interior partition			
	copes of work. This is an itemized		walls and systems (MEP) to be removed and made safe.			
list of the wo	rk for the project.		These applications are limited to an aggregate area of 3,000			
			square feet.			
 Photovoltaic 	electric roof installations ≤ 25Kw	3.	Re-roof without structural changes			
		4.	Commercial change of ownership (Scope does not include			
 Factory built 	self-contained spas		alteration of any kind to business occupancies – applicant			
		_	must provide a Life Safety Place to verify egress)			
		5.	Photovoltaic electric roof installations ≤ 25Kw			
		6.	Accessibility Ramp installations.			

Please Note

- All projects must be accompanied with a cover sheet that contains an itemized scope of work.
- All projects are accepted at the discretion of the plan reviewer.

APPLICABLE CONSTRUCTION CODES

All projects shall be designed and constructed in accordance with the following codes and ordinances which the Office of Buildings has adopted and incorporated.

- 1. International Building Code, 2018 Edition, with Georgia Amendments (2020)
- 2. International Residential Code, 2018 Edition, with Georgia Amendments (2020)
- 3. International Fire Code, 2018 Edition, with Georgia Amendments (2020)
- 4. International Plumbing Code, 2018 Edition, with Georgia Amendments (2020)
- 5. International Mechanical Code, 2018 Edition, with Georgia Amendments (2020)
- 6. International Fuel Gas Code, 2018 Edition, with Georgia Amendments (2020)
- 7. National Electrical Code, 2017 Edition, with no Georgia Amendments
- 8. International Energy Code, 2015 Edition, with Georgia Supplements and Amendments (2020)
- 9. 2018 NFPA 101 Life Safety Code with State Amendments (2020)
- 10. International Swimming Pool and Spa Code, 2018 Edition, with Georgia Amendments (2020)

The above applicable codes must be referenced on all construction documents submitted for building permit approval.

REQUIRED SUBMITTAL DOCUMENTS

RESIDENTIAL

1. Applications and Forms:

Homeowner is Applying:

- Application
- Applicant responsibility
- Cost of construction
- Exempt Affidavit
- Homeowner's ID

Agent is applying for Homeowner:

- Application
- Applicant responsibility
- Cost of construction
- Exempt Affidavit
- Contractors Affidavit (Homeowner must write their address, name, and the agent's name)
- Homeowner IDs

Contractor is Applying:

- Application
- Applicant responsibility
- Cost of construction
- Contractors Affidavit
- Contractor Exception Affidavit
- Contractor's ID
- Contractors State license
- Contractors Business license

Agent is applying for Contractor:

- Application
- Applicant responsibility
- Cost of construction
- Contractors Affidavit
- Contractors Agent Affidavit
- Agent ID and Contractor ID
- Contractors State license
- Contractors Business license
- 2. **Drawings**: Please see attached Express Lane checklist.
- 3. Also see project specific checklists attached to this packet.

COMMERCIAL

1. Applications and Forms:

Contractor is Applying:

- Application
- Applicant responsibility
- Cost of construction
- Contractors Affidavit
- Contractor's ID
- Contractors State license
- Contractors Business license

Agent is applying for Contractor:

- Application
- Applicant responsibility
- Cost of construction
- Contractors Affidavit
- Contractor Exception Affidavit
- Contractors Agent Affidavit
- Agent ID and Contractor ID
- Contractors State license
- Contractors Business license
- 2. **Drawings**: Please see attached Express Lane checklist.
- 3. Also see project specific checklists attached to this packet.

MISSING REQUIRED SUBMITTAL DOCUMENTS

A permit technician will examine your permit application forms and drawings to ensure the project qualifies and for completeness of all documents and drawings being submitted. If the project is lacking any of required drawings and forms, a QRC form will be completed and given to the applicant. The applicant will return once the missing forms or drawings are procured and returned.



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EXPRESS LANE PRE-SUBMITTAL RESIDENTIAL CHECKLIST

Minimum requirements for RESIDENTIAL pla	an review submittal as requested by the City of Atlanta.	
Date		
Project Address		
Project Name		
Scope of Work		
Applicant Name		
Cover Sheet of the Project Plans: - RESIDI	ENTIAL & COMMERCIAL	
☐ Project Name	☐ Plans ☐ No Plans ☐ Documents ☐ No Documents	
☐ Project Owner	☐ Sprinklered ☐ YES ☐ NO	
☐ Square Footage – for each level	☐ Existing ☐ Proposed	
☐ Project Address	☐ Occupant Load ☐ YES ☐ NO	
☐ Scope of Work	☐ Occupancy Type ☐ YES ☐ NO	
☐ Applicable Codes listed - 2018 IRC with Georgi	gia State Amendments (2020) □ Drawing INDEX	
Architectural Drawings Required:		
☐ All drawings to be drawn to ¼ inch scale and di	limensioned. 1/8-inch scale is not acceptable.	
☐ Labeled "Issued for Construction" or "Released	d for Construction"	
☐ Existing Floor Plan – label rooms ☐ Basemer	ent ☐ 1 st floor ☐ 2 nd floor ☐ Attic	
☐ Proposed Floor Plan – label rooms ☐ Basemer	ent ☐ 1 st floor ☐ 2 nd floor ☐ Attic	
☐ Existing Roof Plan		
☐ Proposed Roof Plan		
☐ Existing Exterior Elevation, which details the sc	cope of work, □ Front □ Left □ Right □ Rear	
☐ Proposed Exterior Elevation, which details the s	scope of work, ☐ Front ☐ Left ☐ Right ☐ Rear	
☐ Demolition Plan, indicating the area	☐ Interior ☐ Exterior ☐ Complete	
Structural Drawings Required:		
$\hfill\square$ All drawings to be drawn to $\hfill\upmath{\mbox{$\sc M$}}$ inch scale and dis	imensioned. 1/8-inch scale is not acceptable.	
$\hfill\square$ Labeled "Issued for Construction" or "Released	d for Construction"	
☐ Foundation Plan		
☐ Proposed Floor Framing Plan	☐ 1 st floor ☐ 2 nd floor ☐ Attic	
$\hfill \square$	t □ 1 st floor □ 2 nd floor □ Attic	
☐ Proposed Roof Framing Plan	☐ Framing Sizes	
\square Load/Span Tables for TJI \square Basement	t □ 1 st floor □ 2 nd floor □ Attic □ Engineer Stamp	
\square Load/Span Tables for LVL \square Basement	t □ 1 st floor □ 2 nd floor □ Attic □ Engineer Stamp	
☐ Stamped drawings for Trusses	☐ 1 st floor ☐ 2 nd floor ☐ Roof	
☐ Wall sections detail at ¾" = 1-0 feet or greater f	from the foundation to roof for areas in scope of work.	
$\hfill\square$ Stair sections detail showing headroom, handra	ail, riser & tread dimensions between all floors	
☐ Deck framing details ☐ Footing	☐ Framing ☐ Railing ☐ Stairs ☐ Connection to House	
\square Retaining wall details – Engineered if greater th	han 4 feet.	
☐ Exterior Stair Detail ☐ Rise & Run	n □ Railing	
☐ Engineer's Letter, if applicable	☐ Drawing sheets stamped by professional ☐ YES ☐ NO	

EXPRESS LANE PRE-SUBMITTAL COMMERCIAL CHECKLIST

Minimum requirements for **COMMERCIAL** plan review submittal as requested by the City of Atlanta.

☐ Compliance with interior finish r			<u>nt architectural/engineering standards:</u> ation of flame spread, smoke developed	
	and awning fabric coverings are re		. , ,	
☐ Compliance with plumbing fixtur	re installation clearance illustration	as per Georgia Acce	essibility Code (120-3-20: figures 27-30)	
☐ Life Safety / exit plans – showin	g paths of travel, calculated occupa	ancy loads and exit v	vidths	
☐ Compliance with accessibility re	equirements as per Georgia Access	sibility Code (120-3-2	0)	
☐ Existing / demolition floor plans,	, if applicable	oposed wall – assem	bly details	
☐ Proposed floor plans	□ Sta	air section details		
☐ Exterior elevations	□ Fix	tures / furniture layo	ut plan	
☐ Compliance with plumbing fixture	re requirements as per the Internati	ional Plumbing Code	(IPC)	
REQUIRED STRUCTURAL PLAN	NS - Where applicable:			
☑ Foundation plan.	□ <u>Homeowner:</u>	<u>FORMS</u>	□ Contractor:	
☐ Floor framing plan(s)	☐ Application		☐ Application	
☑ Ceiling framing plan(s)	☐ Applicant responsibility		☐ Applicant responsibility	
☐ Roof framing plan(s)	☐ Cost of construction		☐ Cost of construction	
	☐ Exempt Affidavit		☐ Contractors Affidavit	
	☐ Contractors Affidavit address,	name, agent' name	☐ Contractors Agent Affidavit	
	☐ Homeowner IDs		☐ Agent ID and Contractor ID	
			☐ Contractors State license	
			☐ Contractors Business license	
		ı		
ZONING CHECKLIST	Zoning Districts			
		urveyor is required, s	howing all structures, paved areas, and	
☐ A signed sealed survey from a			-	
☐ A signed sealed survey from a decks, impervious surfaces, prope	Georgia licensed registered land su erty lines, topological lines (if in floo	d area), stream buffe	-	
☐ A signed sealed survey from a decks, impervious surfaces, prope☐ Existing site plan showing area.	Georgia licensed registered land so erty lines, topological lines (if in floo s of work, house footprint, driveway fences and retaining walls in relation	d area), stream buffe y, walkways, patio, d	ers and trees	t
☐ A signed sealed survey from a decks, impervious surfaces, prope☐ Existing site plan showing area other related structures, including on the proposed site plan per the 2	Georgia licensed registered land so erty lines, topological lines (if in floo s of work, house footprint, driveway fences and retaining walls in relation Zoning District regulations)	d area), stream buffe y, walkways, patio, do onship to property line	ers and trees ecks porches, accessory structures, and	d wn
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Please refer to City of Atlanta's Office of Buildings for additional information on the permitting and submittal process: https://www.atlantaga.gov/government/departments/city-planning/office-of-buildings

Site Development: A comprehensive checklist is available at - https://www.atlantawatershed.org/forms/