

City of Fairmount Permit Application

Owner	Current Address		Phone
Contractor	Address	GA. St. License #	Phone
Address to Property:			
Directions to Property:			
Map & Disturbed	Parcel #	Acres	Acre
Any other structure/dwellings on p	property? []Yes []No structures?		
	DESCRIPTION OF BUIL	LDING	
Type of Improvement 1 (	)	Type of Heat	
New Building	Type of Frame	1 ( ) Gas	
	1 ( ) Masonry	2 ( ) Electricity	
2 ( ) Addition			
2 ( ) Addition 3 ( ) Alteration	2 ( ) Brick Veneer	3 ( ) Wood	.t/Air
3 ( ) Alteration		3 ( ) Wood 4 ( ) Central Hea 5 ( ) None	ut/ <b>Ai</b> r
• /	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const.	3 ( ) Wood 4 ( ) Central Hea	ut/Air
3 ( ) Alteration	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None	ut/Air
3 ( ) Alteration	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const. 6 ( ) Modular	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None 6 ( ) Gas Lines	ut/Air
3 ( ) Alteration 4 ( ) Repair  Proposed Use	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const. 6 ( ) Modular 7 ( ) Pre-Cast Panels  8 ( ) Commercial Building	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None 6 ( ) Gas Lines Dimensions:	
3 ( ) Alteration 4 ( ) Repair  Proposed Use 1 ( ) Single-Family Dwelling	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const. 6 ( ) Modular 7 ( ) Pre-Cast Panels  8 ( ) Commercial Building 9 ( ) Religious Organization	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None 6 ( ) Gas Lines  Dimensions: Number of Stories	
3 ( ) Alteration 4 ( ) Repair  Proposed Use 1 ( ) Single-Family Dwelling 2 ( ) Multiple Dwelling 3 ( ) Storage Building	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const. 6 ( ) Modular 7 ( ) Pre-Cast Panels  8 ( ) Commercial Building 9 ( ) Religious Organization 10 ( ) Barn	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None 6 ( ) Gas Lines  Dimensions: Number of Stories Basement Sq. Ft. Total Heated Sq.Ft.	
Alteration  Alteration  Alteration  Repair  Proposed Use  Output  Single-Family Dwelling  Output  Multiple Dwelling  Output  Storage Building  Output  Garage	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const. 6 ( ) Modular 7 ( ) Pre-Cast Panels  8 ( ) Commercial Building 9 ( ) Religious Organization 10 ( ) Barn 11 ( ) Chicken House	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None 6 ( ) Gas Lines  Dimensions: Number of Stories Basement Sq. Ft. Total Heated Sq.Ft. Carport/Garage Sq.Ft	
Alteration  A ( ) Repair  Proposed Use  Output  Output  Discrepance  Out	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const. 6 ( ) Modular 7 ( ) Pre-Cast Panels  8 ( ) Commercial Building 9 ( ) Religious Organization 10 ( ) Barn 11 ( ) Chicken House 12 ( ) Private Swimming Pool	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None 6 ( ) Gas Lines  Dimensions: Number of Stories Basement Sq. Ft. Total Heated Sq.Ft. Carport/Garage Sq.Ft. Number of Bedrooms	3
3 ( ) Alteration 4 ( ) Repair  Proposed Use 1 ( ) Single-Family Dwelling 2 ( ) Multiple Dwelling 3 ( ) Storage Building 4 ( ) Garage	2 ( ) Brick Veneer 3 ( ) Wood 4 ( ) Structural steel 5 ( ) Prefab Const. 6 ( ) Modular 7 ( ) Pre-Cast Panels  8 ( ) Commercial Building 9 ( ) Religious Organization 10 ( ) Barn 11 ( ) Chicken House	3 ( ) Wood 4 ( ) Central Hea 5 ( ) None 6 ( ) Gas Lines  Dimensions: Number of Stories Basement Sq. Ft. Total Heated Sq.Ft. Carport/Garage Sq.Ft. Number of Bedrooms	

THIS BUILDING PERMIT BECOMES NULL AND VOID IF WORK OR CONSTRUCTION AUTHORIZED IS NOT COMMENCED WITHIN 180 DAYS OF ISSUANCE, OR IF WORK OR CONSTRUCTION ACTIVITY IS SUSPENDED OR ABANDONED FOR A PERIOD OF 1 YEAR AT ANY TIME AFTER PERMIT IS ISSUED, I UNDERSTAND THAT IT SHALL BE UNLAWFUL TO COMMENCE THE EXCAVATION OR FILLING OF ANY LOT FOR CONSTRUCTION OF ANY BUILDING, OR TO COMMENCE CONSTRUCTION OF ANY BUILDING OR TO COMMENCE THE MOVING OR ALTERATION OF ANY BUILDING UNTIL A BUILDING PERMIT FOR SUCH WORK HAS BEEN ISSUED. THAT IT IS MY RESPONSIBILITY TO ADHERE TO REQUIRED SETBACKS, OTHER PROVISIONS OF LAWS AND ORDINANCES APPLICABLE TO THIS BUILDING I HEREBY CERTIFY THAT I HAVE READ AND EXAMINED THIS APPLICATION AND KNOW THE SAME TO BE TRUE AND CORRECT AND THAT I UNDERSTAND PERMIT WILL BE COMPLIED WITH WHETHER SPECIFIED HEREIN OR NOT. THE GRANTING OF A PERMIT DOES NOT PRESUME TO GIVE AUTHORITY TO VIOLATE CONSTRUCTION, OR CANCEL THE PROVISIONS OF ANY OTHER STATE OR LOCAL LAW REGULATING CONSTRUCTION OR THE PERFORMANCE SIGNATURE OF APPLICANT: DATE: APPROVAL (official use only) Approved/Rejected by: Zoned: Date: Permit Fee Building Permit #: BP-1/1/2017 ZONING INFORMATION Subdivision: Lot #: This section to be filled out if property is not located in a Common Development/ Subdivision Parcel # Map # Any Variance Granted? ( ) Yes ( ) No If Yes Explain FOR OFFICIAL USE ONLY Required Setbacks: Front Rear Side Other Special Zoning Conditions: Zoning Dept Approval SUBCONTRACTORS Electrical Contractor Address License Holder's Name: State License Electrical Permit #: EP-Plumbing Contractor Phone #: Address City St. License Holder's Name: State License #:

Plumbing Permit #: PP-\_\_\_\_

HVAC Contractor	Phone #:				
Address	City	St	Zip		
License Holder's Name:	Phone #:           City         St.         Zip           State License #:				
	HVAC Permit #: HP				
AddressGas Line Contractor	City	St Phone #:	Zip		
License Holder's Name:					
	Gas Liı	ne Permit #: GP			
<u> </u>	UTILITIES				
Type of Sewage System ( ) Public (	) Septic Tank Permit Number				
Type of Water Supply ( ) Public ( Power Company ( ) NGEMC (	) Well/Cistern ) Georgia Power ( ) Amicola Power	( ) Othor			
Tower company ( ) NOEMC (					
	LAND INFORMATION				
Is the project disturbing 1.0 Acres or more? ( ) Yes ( ) No Are there any FEMA Flood Hazard Zones on the property/project site? ( ) Yes ( ) No (If yes see notes a & b)  Will any land disturbance be with in 200 Ft of State Waters? Note e ( ) Yes ( ) No (If yes see note b)  Is project part of a Common Development? ( ) Yes ( ) No (If yes see note c)  Is any part of the disturbance/project with in 25° of warm water or 50° of trout stream? ( ) Yes ( ) No (If yes see note a, b & d) Notes:					
a. NOI must be filled					
b.Erosion & Sedimentation Control Plans & Local Co. Secondary Permittee NOI must be filled	LDA Permit Required				
e. For determination of State Waters contact this o	ffice d. Stream Bank Buffer Variance re-	quired from EPD			
(state waters can be any lakes, ponds, creeks, rivers, springs, streams, branches, reservirs, drainage systems, wells with or without water in or flowing at any time)					
<del></del>					

## REQUIRED INFORMATION

The following checklist is additional information required to obtain a building permit, please provide listed information and/or documents failure to do so may cause delays in approval of building permit.  [] Copy of Recorded Deed [] Copy of Recorded Survey [] Septic Permit from Environmental Health Department [] Fire Permit from Fire Prevention Office (required for commercial building) [] Any required soil & erosion plans, permits or variance (if required see Land Information Section)  [] Site Plan including:  [] the actual dimensions of the lot to be built upon; [] the size of the building to be erected; [] the location of existing structures on the lot, if any; [] the number of dwelling units the building is designed to accommodate; [] the setback lines of buildings on adjoining lots; [] other such information as may be essential for determining whether the provisions of the Ordinance are being observed; [] other such information as may be required by the Building Official or required by any other County Official and/or						
Ordinance.						
	FEE DETERMINATION (OFFICIAL USE ONLY)					
		<u> </u>				
Total Heated sq. Ft. \$/Sq. Ft. Const. Cost X	(a) Basement sq, Ft. (b) fron valuation table Carport/Garage sq, Ft.  Total Unheated area sq, Ft.	(f)				
\$/Sq. Ft. Const Cost x	· · · · · · · · · · · · · · · · · · ·	(8) (8 - 2)				
	(d)=(a x b) Cost of Const (unheated)	(i)=(g x h)				
	Total Cost of Const (heated & unheated)	(j)=(i+d)				
(k) for the first	(l) plus(m) for each additional thousand o	r fraction thereof				
Subtract	(j) total cost of const.  (l) the firstthousand  (n) divide by 1000 and round up to the next whole number	(0)				
x(o) =(p) add	(k) = Permit Fee					