

# Zoning/Lot Development Application Borough of Peapack and Gladstone 1 School Street, P.O. Box 218 Peapack, NJ 07977 PLEASE PRESENT \$50.00 (CASH OR CHECK) WHEN SUBMITTING THIS APPLICATION

			Rec'd byoackgladstone.org		Permit #						
1.				-	ocation:						
	Owner Address	- other than	property location:								
	Cell phone:		Ema	il:							
2.											
	Cell phone:		En	nail:							
3.	Architect prepa	ring plans: _			Cell:						
4.	Engineer prepared Address:	aring plans: _		; E-	Mail: Office #:						
Descrip											
INSTR	UCTIONS FOR	FILLING O	UT FORM:								
	must be con	apleted in the		oplication is for a	3 (floor area ratio (F.A.R.) worksheet) fence or only interior renovation, then						
	to be emaile	Application, Architectural plans, Lot Development Plan and Survey showing proposed construction are to be emailed to zoning official when making application for a zoning permit: sjnoll@peapackgladstone.org. Hard copy must accompany the building permit application with fee.									
	• If there was	prior Land Uesolution with	Jse Board approval	involving this pr Was there prior	operty, please include a copy of the Land Use Board Approval granted for						
Ov	vner Certificati	on:									
aut		_		•	nat I am the owner of record and have icable laws and regulations of this						

**Signature of Owner** 

Date

# **BUILDING & LOT COVERAGE WORKSHEET**

Block: Lot: Z	Zone:Lot Si	ze (1 acre = 43,560	square feet):sq.f		
ITEM DESCRIPTION	EXISTING AREA (SQUARE FEET)	PROPOSED (SQUARE FEET)	TOTAL OF EXISTING AND PROPOSED		
BUILDING FOOTPRINT     (house; attached garage;     carport; covered porches)					
2. ACCESSORY STRUCTURES (sheds, detached garage, other <b>roofed</b> structures.)					
3. POOL AND SURRONDING DECK/PATIO AND POOL EQUIPMENT- only calculate patio & equipment for coverage					
4. DRIVEWAY (paved, gravel and/or pavers).					
5. Patios and Decks.					
6. OTHER IMPROVEMENT (please specify)					
	EXISTING:	DD ODOGED.			
BUILDING COVERAGE (ADD ITEMS 1 AND 2)	EXISTING: S.F.	PROPOSED:S.F.	*s.f. Bldgs. divided by s.f. of lot = % of bld. Coverage		
	%*	%*	*s.f. of all coverage on lot		
LOT COVERAGE	S.F.	S.F.	divided by the s.f. of the lot = $\frac{9}{6}$		
(ADD ITEMS 1 THROUGH 6) With the exception of pool s.f.	%*	%*	of lot coverage.		
<b>s.f.</b> of # 2 divided by s.f. of property					
s.f. of existing & proposed 1 thr 3-40.6 a-3 Accessory structures in al					
<del></del>		,	,		
.ot Coverage: Shall mean that part or vith buildings and structures, including					
nade improvements on the ground su	ırface which are more im	pervious than the natur	al surface.		
Building Coverage: Shall mean the rexterior surface of the exterior walls o			cessory buildings measured from the		
List setbacks of all structures	from property line	es (as shown on sur	<u>:vey):</u>		
Front: Side:	Side:	Rear:			

<u>See page 4 'Schedule I'</u> for information on coverage; setbacks and floor area ratio the zone that the property is located within.

## Floor Area calculation must be provided.

**Floor Area Ratio:** Shall mean the sum of the area of all floors of buildings or structures compared to the total area of the site in accordance with the definitions of "Floor area, nonresidential" or "floor area, residential" as the case may be.

<u>Floor Area -Residential</u> — Shall mean the sum of the gross horizontal area of the full stories of a principal dwelling on a lot, which areas are surrounded aby walls and covered by a roof. The floor area shall be measured from the faces of exterior walls or from the center line of a wall separating two (2) dwellings. The floor area calculation shall exclude attics, cellars, basements and any half-story.

	1-story bldgs.	Multiple Story bldgs.	Maximum Floor Area Ratio
RE Zone			0.06
RR-5 Zone			0.06
RR-3 Zone			0.06
RR-2 Zone			0.075
RR-1 Zone			0.1
R-18 Zone			0.175
R-11 Zone			0.2
VN Zone	1,500 sf	1,500 sf	0.185
LI Zone	5,000 sf	5,000 sf	0.125
ORL Zone	5,000 sf	5,000 sf	0.125
Total Floor area of d	welling:	* Total s.f. of property	:*
% Ratio Proposed:*		% Ratio Perm	nitted:*

If the ratio permitted is exceeded, a Use Variance will have to be applied for from the Land Use Board of the Borough of Peapack and Gladstone:

<u>Use Variances.</u> In particular cases and for special reasons, grant a variance to allow departure from regulations pursuant to N.J.S.A. 40:55D-62 et seq. to permit (1) a use or principal structure in a district restricted against such use or principal structure, (2) an expansion of a nonconforming use, (3) deviation from a specification or standard pursuant to N.J.S.A. 40:55D-67 pertaining solely to a conditional use, (4) an increase in the permitted **floor area ratio** as defined in N.J.S.A. 40:55D-4, (5) an increase in the permitted density as defined in N.J.S.A. 40:55D-4, except as applied to the required lot **area** for a lot or lots for detached one (1) or two (2) dwelling unit buildings which lot or lots are either an isolated undersized lot or lots resulting from a minor subdivision or (6) a height of a principal structure which exceeds by ten (10) feet or ten (10%) percent the maximum height permitted in the district for a principal structure. A variance under this paragraph shall be granted only by affirmative vote of at least five (5) members; however, the Class I and the Class III members shall not participate in the consideration of applications for development which involves relief pursuant to N.J.S.A. 40:55D-70(d).

Name	of person completing form
 Email	of person
Date:	<del>-</del>

<sup>\*</sup>Must be filled out

1/16/2019

### clerkshq.com/content/Attachments/Peapack-nj/sch1.htm

### SCHEDULE I

# BOROUGH OF PEAPACK & GLADSTONE TABLE OF HEIGHT, AREA AND OTHER BULK REQUIREMENTS (Subsection 23-38.4)

	Lot Requirements		Principal Building Minimum Setbacks			Accessory Buildings Minimum Setbacks		Maximum % Building Coverage		Maximum Height			Minimum Gross Floor Area			
District	Lot Area	Lot Width	Front Yard	Side '	Yards Both	Rear Yard	Side Yard	Rear Yard	Principal Bldg.	Accessory Bldg(s).	Stories	Feet	Maximum % Lot Coverage	1-Story Bldgs.	Multiple Story Bldgs.	Maximum Floor/Area Ratio
RE	25 ac		See subsections 23-39.1 and 23-39.10				0		6%	3%	_	35'	12% <sup>[4]</sup>	-	_	0.06
RR-5	15 ac		See subsection 23-39.1							3%		35'	12% <sup>[4]</sup>	_	_	0.06
RR-3	125,000 sf	250'	50'	30'	75'	50'	30'	25'	5%	3%	_	35'	12% <sup>[4]</sup>	-	_	0.06
RR-2	80,000 sf	200'	50'	30'	60'	50'	30'	25'	5%	2%	-	35'	15% <sup>[4]</sup>	_	_	0.075
RR-1	45,000 sf	125'	50'	25'	50'	50'	25'	25'	7%	2.5%	_	35'	17.5% <sup>[4]</sup>		-	0.1
R-18	18,000 sf	100'	50'	15'	35'	50	10'	10'	10%	4%		35'	27.5% <sup>[4]</sup>		_	0.175
R-11	11,000 sf	75'	35'	10'	20'	35'	10'	10'	12%	5%	_	35'	35% <sup>[4]</sup>	-	_	0.2
VN	11,000 sf	75'	35'	10'	20'	35'	10'	10'	15%		_	35'[1]	65%	1,500 sf	1,500 sf	0.185
LI	20 ac	100'	100'	50'	100'	50'	50'	25'	10%[2]		3[3]	45'	50% <sup>[2]</sup>	5,000 sf	5,000 sf	0.125 <sup>[2]</sup>
ORL	40 ac	500'	200'	100'	200'	100'	100'	100'	10%[2]		3[3]	45'	50%[2]	5,000 sf	5,000 sf	0.125 <sup>[2]</sup>
Residential <sup>[5]</sup> Health Care Facility (Ord. No. 2017-1047)	80 ac		Minimum Setback New Structures 100' From Property Line 50' From ROW Line 200'					4'	%		40'	12%			0.045	

(Ord. No. 751 § 27-1.4; Ord. No. 817 § 1; Ord. No. 879 § 3; Ord. No. 1031-2016; Ord. No. 2017-1047)

Portions of an existing building higher than 35' are exempt from the height limitation, provided that the height of the subject building portions may not be increased.

[2] The computations for the lot coverage of buildings and for floor/area ration (F.A.R.) shall not include parking decks or multi-level garages.

<sup>[3] &</sup>quot;Stories" shall not include parking decks or multi-level garages.

<sup>[4]</sup> The calculation of lot coverage shall not include portions of driveways which extend beyond 100 feet from the street line.

<sup>[5]</sup> No clearance of a wooded buffer is permitted within 100 feet of an existing property line.