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## **ZONING PERMIT APPLICATION**

-See Instructions on Reverse Side-

HILLSBOROUGH TOWNSHIP Planning & Zoning Department Hillsborough Municipal Complex The Peter J. Biondi Building 379 South Branch Road Hillsborough, NJ 08844 www.hillsborough-nj.org (908) 369-8382

Applicant Information		
Property Owner Doint of Contact		ss Owner D Point of Contact
Name:	Name:	
Address:	Address:	·
City, State, Zip:	City, State, Zip:	
Phone:	Phone:	
Preferred Delivery: US Mail DE-m		
Worksite Information		
Work Site Address:	(If ap	plicable, please include building and suite #)
Work Site Address:Block: Lot:	Zone:	
Water (check one): Well	Public Sewer (check one):	Septic Public
Is the premise listed as a historic proper	ty or located in a historic district?	🛛 No 🖾 Yes
Name of Development (if applicable):		
Do you have an association that require	s exterior approval? 🗖 No 🗖 Yes	, provide a copy of approval letter
Was Board approval required for this in	mprovement and/or property?	
□ No □ Yes, provide applic		
Proposed	– Select Type of Improvement(s) belo	w:
Residential (Attachment A)	Non-Residential (	
New Principal Structure	New Tenant / Use	Sign(s)
Addition	New Principal Structure	🛛 Wall
Deck	Addition / Alteration	□ Freestanding
Accessory Structure (Shed, pool, etc)	□ Site Work	Temporary
Driveway (New/Pave/Expand)	Wireless Telecommunications	Other:
U Walkway / Patio / Landing	Sidewalk Café	
Certificate of Nonconformity to the	Certificate of Nonconformity to the	
Zoning Officer (N.J.S. § 40:55D-68)	Zoning Officer (N.J.S. § 40:55D-68)	
Other:	Other:	
Alteration, Conversion, Home Occupation, etc		

By signing this application, you are certifying that the above stated information is accurate (along with supporting documentation) and the survey (if applicable) submitted with this application is a true representation of the property with the exception of any work proposed by this application. The Zoning Officer reserves the right to inspect all improvements to verify compliance with the authorized zoning permit.

Property Owner Signature & Name:	Date:
Applicant Signature & Name (if different):	Date:

	. OF	FICIAL USE ONLY:	South a start and the start start start
Date Received:	Fee(s):	Receipt #:	Deadline Date:
	Check #:	ZPAN #:	Decision Date:
	Comments:		

Welcome to the Hillsborough Township Planning & Zoning Department's Permit Process. Our goal is to make your experience as simple and efficient as possible. You can help us by ensuring that your application is correct and complete. Please clearly print or type all necessary information on the Application and submit all required support materials. The support documentation is outlined below. If you have any questions, please call the Planning & Zoning Department at 908-369-4313, ext 7180.

### **Zoning Permit Required**

A Zoning Permit is a document signed by the Zoning Officer which is required by Section 188-17 of the Hillsborough Development Regulations Ordinance as a condition precedent to the commencement of a use or the erection, construction, reconstruction, alteration, conversion or installation of a structure or building and which acknowledges that such use, structure or building complies with the zoning provisions of this chapter or a variance therefrom duly authorized by a municipal agency pursuant to the Municipal Land Use Law.

### **Residential Applications – Zoning Permit Application Checklist**

Please provide the following documentation in order to provide a complete application:

- Zoning Permit Application (See Reverse Side) and Attachment A
- One (1) copy of property survey to scale with proposed improvement(s) drawn on it
- □ Application Fee, \$25, cash in the exact amount or check made payable to "Hillsborough Township"
- Flood Zone Certification fee, \$10, cash in the exact amount or separate check made payable to "Hillsborough Township" OR Flood Zone Certification less than 7 years old for the property
- □ Impervious coverage calculation sheet for all projects involving impervious coverage
- One (1) copy of the building plans, if applicable
- Letter of approval from Home Owners' Association, if applicable

### Non-Residential Applications – Zoning Permit Application Checklist

Please provide the following documentation in order to provide a complete application:

- Zoning Permit Application (See Reverse Side)
- Letter of approval from Property Owner
- Attachment B, for new tenant and sign applications only
- One (1) copy of the plans or specs for the project, unless final plans are on file
- Application Fee, \$25, check made payable to "Hillsborough Township" for the following applications only:
  - Site work (e.g. new construction, new paving, sidewalk café, wireless communications)
  - o Tenants moving into newly constructed tenant spaces

Certificates of Nonconformity A \$50 application fee is required. Flood zone certifications are not required.

#### Submission of Application

Please check with the Engineering and Building Departments to determine if your project requires additional approvals. Each department has their own policies for accepting applications. For most residential applications, Zoning and Engineering approvals need to be obtained <u>before</u> the Building Department will accept an application for the project. Please be aware that the Planning & Zoning Office cannot retain the Building jacket while you await approval.

### **Review of Application**

Upon receipt of a complete Zoning Permit application or a request for a Certificate of Nonconformity, the Zoning Officer shall have ten (10) business days to review and act upon said application. A Zoning Permit / Certificate of Nonconformity or a denial will be issued to the applicant through the US Postal Service or email upon completion of review.



# ZONING PERMIT APPLICATION **ATTACHMENT A RESIDENTIAL**

HILLSBOROUGH TOWNSHIP Planning & Zoning Department Hillsborough Municipal Complex The Peter J. Biondi Building 379 South Branch Road Hillsborough, NJ 08844 www.hillsborough-nj.org (908) 369-8382

The sections below are project specific; most projects will require that you only complete one of the sections. Please read the project descriptions below to determine which section(s) applies to your project.

Project Description	If yes,
Are you expanding an existing structure or constructing a new building, addition, or deck?	<u>Complete Section 1:</u> New Principal Structure, Addition or Deck
Are you building a new above ground accessory structure like a shed	Complete Section 2a: Accessory Structure
or an above ground pool? Are you building a new in-ground accessory structure like an in-	(Above-ground) <u>Complete Section 2b:</u> Accessory Structure
ground pool or propane tank? Are you installing, paving or expanding a driveway, walkway, or	(In-ground) <u>Complete Section 3:</u> Driveway, Walkway or
patio?	Patio
Is your project not listed on this attachment?	Contact the Planning & Zoning Department
Section 1: New Principal Structure, Addition, or Deck	

- 1. Proposed Use/Specific description of structure:
- Dimensions and/or square footage of structure:

3. Complete for Deck Only - Rear Yard Setback Reduction - Input Applicable Formula:

Note: Use this formula if the established rear yard setback cannot be met for decks only.

X \_0.001 = Lot Area

Min. Permitted RY Setback

4. Bulk Standards (Setbacks indicated on property survey):

Ratio

	Front Yard	Side Yard	Side Yard	Rear Yard	Height/Stories
Required					
Proposed					

Section 2	a: Accessory Structure (Above-ground)
1.	Proposed Use/Description of Structure:
	(What is the structure and what will it be used for / stored in it? Please be specific.)
2.	Dimensions and/or square footage of structure:
3.	Minimum Setback: 1.5 x feet = Height Minimum Setback for Side and Rear (See #4 & #6) Property Lines
4.	Does your rear yard face a street? I No Yes, as a result the minimum rear yard setback is the same as the front yard setback. Front Yard Setback =
	Continued on reverse ->

5. Complete for S	ihed Only (≤ 200 sq	ft) – Rear Yard Setbad	ck Reduction to 5 fee	et
	en and an	than 25,000 square fe		
C Dull: Stondords		ated above):		
6. Buik Standards	(Setbacks as calcula		Side Yard	Rear Yard
Minimum	Front Yard	Side Yard	Side failu	Real falu
Proposed				
		(as answer the follow)	ing:	
100000 CC 1000		(es, answer the following the		apacity on property:
# of garage ba	ys/capacity propose		isting galage buys/c	apacity on property.
8. Farm/agricultu	Iral use proposed?	🗆 No 🔲 Yes, an:	swer the following:	
Storing ha	y or other flammab	le material	O No O	Yes
Fowl & Fai	rm livestock shelter		O No O	Yes
Backyard f	flock shelter		O No O	Yes
2				
on 2b: Accessory St	ructure (In-ground)	Sector Street		
		ar Property lines is <u>25</u>		
2 Does your rea	r vard face a street?	🗆 No 🖾 Yes, as	a result the minimu	m rear yard setback is the
2. Dues your rea	· ·			
2. Dues your rea		same a	as the front yard set	back.
		same a	as the front yard set! Yard Setback =	oack.
3. Complete for	In-Ground Pool Only	same a <i>Front Y</i> y – Rear Yard Setback	as the front yard set! Yard Setback = Reduction — Input Aj	pplicable Formula
3. Complete for	In-Ground Pool Only applies v	same a Front Y y – Rear Yard Setback when the established r	as the front yard set! Yard Setback = Reduction — Input Aj	pplicable Formula
3. Complete for Note: This flex	In-Ground Pool Only applies v x 0.001	same a Front Y y – Rear Yard Setback when the established r =	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can -	pplicable Formula
3. Complete for Note: This flex Lot Area (squa	In-Ground Pool Only kibility only applies v x 0.001 are feet) Ratio	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can -	pplicable Formula
3. Complete for Note: This flex Lot Area (squa	In-Ground Pool Only kibility only applies v x 0.001 are feet) Ratio s (Setbacks as noted	same a Front N y – Rear Yard Setback when the established r = Min. Permitted RY Setback above):	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can	pplicable Formula not be met.
<ol> <li>Complete for Note: This flex Lot Area (square)</li> <li>Bulk Standard</li> </ol>	In-Ground Pool Only A A A A A A A A A A A A A A A A A A A	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback above): Side Yard	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can -	pplicable Formula
<ol> <li>Complete for Note: This flex Lot Area (square)</li> <li>Bulk Standard Minimum</li> </ol>	In-Ground Pool Only kibility only applies v x 0.001 are feet) Ratio s (Setbacks as noted	same a Front N y – Rear Yard Setback when the established r = Min. Permitted RY Setback Habove):	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can	pplicable Formula not be met.
<ol> <li>Complete for Note: This flex Lot Area (square)</li> <li>Bulk Standard</li> </ol>	In-Ground Pool Only A A A A A A A A A A A A A A A A A A A	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback above): Side Yard	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can	pplicable Formula not be met.
<ol> <li>Complete for Note: This flex Lot Area (square)</li> <li>Bulk Standard Minimum Proposed</li> </ol>	In-Ground Pool Only (ibility only applies v x <u>0.001</u> are feet) Ratio s (Setbacks as noted Side Yard 25ft	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback above): Side Yard	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can	pplicable Formula not be met.
<ol> <li>Complete for Note: This flex Lot Area (square 4. Bulk Standard Minimum Proposed</li> <li>on 3: Driveway, Wa</li> </ol>	In-Ground Pool Only (ibility only applies v x <u>0.001</u> are feet) Ratio s (Setbacks as noted Side Yard 25ft	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback above): Side Yard	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can	pplicable Formula not be met.
<ol> <li>Complete for Note: This flex Lot Area (squared)</li> <li>Bulk Standard</li> <li>Minimum Proposed</li> <li>Oriveway, Wa</li> <li>Driveway:</li> </ol>	In-Ground Pool Only A cibility only applies w x 0.001 are feet) Ratio s (Setbacks as noted Side Yard 25ft Ikway, or Patio	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback d above): Side Yard 25ft	as the front yard set Yard Setback = Reduction — Input Aj ear yard setback can     Rear Yard	pplicable Formula not be met. Height (in feet)
<ol> <li>Complete for Note: This flex Lot Area (square 4. Bulk Standard Minimum Proposed</li> <li>on 3: Driveway, Wa</li> </ol>	In-Ground Pool Only (ibility only applies v x <u>0.001</u> are feet) Ratio s (Setbacks as noted Side Yard 25ft	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback d above): Side Yard 25ft	as the front yard set! Yard Setback = Reduction — Input Aj ear yard setback can	pplicable Formula not be met. Height (in feet)
<ul> <li>3. Complete for Note: This flex Lot Area (square)</li> <li>4. Bulk Standard</li> <li>Minimum Proposed</li> <li>on 3: Driveway, Wa</li> <li>1. Driveway:</li> <li>New Expansion size</li> </ul>	In-Ground Pool Only (ibility only applies w x 0.001 are feet) Ratio s (Setbacks as noted Side Yard 25ft Ikway, or Patio Pave Existing are Squ	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback d above): Side Yard 25ft Expansion (Driv are feet	as the front yard set Yard Setback = Reduction — Input Aj ear yard setback can     Rear Yard	pplicable Formula not be met. Height (in feet)
<ol> <li>Complete for Note: This flex Lot Area (squa 4. Bulk Standard Minimum Proposed</li> <li>On 3: Driveway, Wa</li> <li>Driveway:         <ul> <li>New Expansion size Total driveway</li> </ul> </li> </ol>	In-Ground Pool Only A cibility only applies w x <u>0.001</u> are feet) Ratio s (Setbacks as noted Side Yard 25ft Ikway, or Patio Pave Existing s: squ y size: squ	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback d above): Side Yard 25ft Expansion (Driv are feet square feet	as the front yard seth Yard Setback = Reduction — Input Aj ear yard setback can  Rear Yard  eway expansions require a	pplicable Formula not be met. Height (in feet)
<ol> <li>Complete for Note: This flex Lot Area (squa 4. Bulk Standard Minimum Proposed</li> <li>On 3: Driveway, Wa</li> <li>Driveway:         <ul> <li>New Expansion size Total driveway</li> </ul> </li> </ol>	In-Ground Pool Only A cibility only applies w x <u>0.001</u> are feet) Ratio s (Setbacks as noted Side Yard 25ft Ikway, or Patio Pave Existing s: squ y size: squ	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback d above): Side Yard 25ft Expansion (Driv are feet	as the front yard seth Yard Setback = Reduction — Input Aj ear yard setback can  Rear Yard  eway expansions require a	pplicable Formula not be met. Height (in feet)
<ul> <li>Complete for Note: This flex</li> <li>Lot Area (squate</li> <li>Bulk Standard</li> <li>Minimum</li> <li>Proposed</li> <li>On 3: Driveway, Wat</li> <li>Driveway:         <ul> <li>New</li> <li>Expansion size</li> <li>Total driveway</li> <li>Describe size a</li> </ul> </li> </ul>	In-Ground Pool Only A cibility only applies w x <u>0.001</u> are feet) Ratio s (Setbacks as noted Side Yard 25ft Ikway, or Patio Pave Existing s: squ y size: squ	same a Front Y y – Rear Yard Setback when the established r = Min. Permitted RY Setback d above): Side Yard 25ft Expansion (Driv are feet square feet	as the front yard seth Yard Setback = Reduction — Input Aj ear yard setback can  Rear Yard  eway expansions require a	pplicable Formula not be met. Height (in feet)
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