ENG Project	#-
THA LIDIER	W

BLD Permit #:_____



CLEARING & GRADING AND TREE PERMIT APPLICATION

VILLAGE OF GURNEE COMMUNITY DEVELOPMENT DEPARTMENT

				H-1-			
FRON	NT AND BACK	PAGES	TO BE COMPLETED I	YTHEA	PPLICANT:	DAT	E:
Is the	proposal a (ch	eck all t	hat apply}:				
	Grading		Tree Removal		Tree Replacement		Tree Relocation
Locati	ion of Subjec	t Propei	ty				
1. Ad	ldress:		- -				
2. PI							
3. Na	ame of develo	pment,	if applicable:				
					,a		
					m property owner, etc.—atta		
							
Addre	ss:		-				
Phone	Number:				Email:		
Owner	Name (if dif	ferent ti	nan applicant):				<u>.</u>
Owner	Address:						
Phone	Number:			<u> </u>	Email:		
Contra	actor Name: _						
Phone					Email:		
ppilcant the approdinance of permi	hereby certifies plicant's knowled e; and (3) Permit it issuance, or if	that: (1) A ige; (2) Ap becomes such work	Ill statements and other in plicant has read and unde null and void if work auth	formation rstands a prized by a pended o	submitted as part of this applica il information on application and such permit is not commenced wit r abandoned at any time for a per	tion are truin the Tree	ie and correct to the best & Woodland Protection
Signatu	re of Applicant				Da	ite	
Signatu Signatu	re of Owner				D	ate	

					<u></u>				
				plans MUST be submitted with					
A.	Detailed Description of Proposed or Requested Grading Action (attach additional pages if necessary)								
B.	<u>Erosion Control Plan</u>								
C.	C. <u>Grading Plan</u>								
<u>Pro</u>	posed Tree Request (The	following information	on and applicable plans	s MUST be submitted with the	application).				
A.	Detailed Description of	Detailed Description of Proposed or Requested Tree Action (attach additional pages if necessary)							
В.				removal or transplantation on asured at 4.5 feet above grade					
C.		<u>ree Replacement Plan</u> [shows location of replacement or relocated trees on subject property; include tree schedule dentifying each tree type, caliper size measured at 12 inches above grade, and condition]							
D.	Tree Preservation Plantree) of all trees being pres			round the drip line (i.e. outside foot tall snow fencing)	perimeter of the canopy of				
E.	Tree Replacement Ch		rals, complete chart l	n Section G to determine the	total number and caliper o				
F.		ated cost of tree repl	acement and installat	eptable form of guarantee (i.e lon; to demonstrate this cost, _i					
G.	Tree Replacement Cha	<u>rt</u>							
	Step 1: In Column 2.	, insert the total num	ber of trees removed fo	or each applicable caliper size	in Column 1.				
	-	h number in Column	2 by the corresponding	greplacement tree number in C					
	Step 3: For each app	olicable line on Colun	nn 4, this represents ti	ne total number of required rep	lacement trees. The				
	corresponding caliper	size for the replacen	nents is shown on Colu	mn 5.					
	Column 1	Column 2	Column 3	Column 4	Column 5				
	Caliner Size of				Caliper Size of Tree				

Column 1	Column 2	Column 3	Column 4	Column 5
Caliper Size of Existing Trees (In Inches)	Total # of Removed Trees	Replacement Tree Number	Total # of Tree Replacements	Caliper Size of Tree Replacements (in Inches)
30+		3		5"
20-29		2		5"
11-19		2		3"
6-10		1		3"
<6		1 per 2		3"