Village of Glen Ellyn

1&2 - Family Dwelling Building & Zoning Worksheet



1.	Property Address:		Zoning	District:	1834			
	Describe the Project:							
2.	Lot Coverage Ratio (LCR): District Maximum R0 , R1 , R2 , R3 = 20% for 2-story or 35% for 1-story structures. All roofed over areas of the principal and accessory structures on the zoning lot must be included unless the area of a detached garage or open front porch is excluded by exception in Zoning Code Chapter 4 District Regulations. Lot coverage area calculations:							
	Existing sq ft + New	sq ft – Garage	sq ft – Porch	sq ft = Total	sq ft			
	Total lot coverage area	_ sq ft ÷ lot area	sq ft x 1	00 =	% LCR			
3.	Front Yard Setback: District Minimums: $\mathbf{R0} = 50 \text{ ft}$, $\mathbf{R1} = 40 \text{ ft}$, $\mathbf{R2} = 30 \text{ ft}$							
	Min. required front yard setback: no closer than the closest enclosed portion of the principal structure on either adjacent lot							
	1. Address (Left Side) Existing Setback:				ft			
	2. Address (Right Side)		Existing S	etback:	ft			
	Required Front Yard Setback (lesser of number 1 or 2 above – 50 ft maximum)							
	Front Yard Setback (existing structure): ft Proposed Front Yard Setback:							
	Permitted Open Front Porch Setback (Required Front Yard setback from above x 0.75) =							
	Proposed Open Front Porch Setback:							
4.	Side Yard Setback: District Minimums: R0=15% of lot width, R1=10% of lot width, R2=Greater of 6.5 ft or 10% of lot width							
	Lot width ft x 0.1 for R1 and R2 ; or x .15 for R0 =							
	Interior Side Yard Setback (existing structu	ure): Left:	ft	Right:	ft			
	Proposed Interior Side Yard Setback:	Left:	ft	Right:	ft			
5.	Corner Side Yard Setback: District Minimums: R0 = 40 ft, R1 = 40 ft, R2 = 30 ft							
	Corner Side Yard Setback (existing structure): ft Proposed Corner Side Yard Setback:							
	Corner Side Yard Setback for lots less than 80 feet wide in the R2 District complete this section below:							
	Lot width x .30 = ft Minimum allowable corner side yar							
	Permitted Open Porch Setback (Required Corner Side Yard Setback from above) x 0.75							
	Proposed Open Porch Setback:				ft			
6.	Rear Yard Setback: Minimums: $\mathbf{R0} = 60 \text{ ft}$, $\mathbf{R1} = 50 \text{ ft}$, $\mathbf{R2} = 40 \text{ ft}$							
	Rear Yard setback (existing structure):				ft			
	Proposed Rear Yard setback:				ft			
7.	Impervious Surface Setback: Minimum based on lot width = 2% (<66'), 3% (66'-<90'), 4% (90'-100'), 5% (>100')							
	Lot Width x	Percent	age Required =	Required S	Setback (ft)			

Au	thorized Agent (Signatu	re)	Print Name		Date					
buil cert	o certify that to the best of n lding plans. I further agree tification, that I will assume ke it comply with the Village	that if this certific full responsibility f	cation is in error, the permit for any and all changes in the	it issued and erection c	ommenced on the stren	gth of said				
	Class $I = 0$ to 1 increase in	n index number	Class $II = 2$ or more inc	crease in index number						
	D . <u>Change of Use:</u> Any change in the purpose or activity within a building or part thereof. See Village Code 4-1-10 (E) Hazard Index Table for index number. Change of Use Classifications: (circle one)									
	$Class\ I = under\ \$15,000\ hard\ cost \qquad Class\ II = \$15,000-\$200,000\ hard\ cost \qquad Class\ III = over\ \$200,000\ hard\ cost \qquad Class\ III = over\ S200,000\ hard\ cost \ c$									
	C. Remodeling: Any change to the interior or part thereof of a building. The hard cost is the total value of interior improvements (except interior finishes and fixtures). Remodeling Classifications: (circle one)									
	Addition Classifications: (circle one) Class I = Under 75%, Class II = 75% - 150%, Class III = above 150%									
	Floor Area of Addition: _	sq ft	t ÷ Floor Area of Existing B	uilding:	sq ft x 100 =	%				
		B. Addition: Any change to a structure or part thereof that increases the finished floor area of the building								
	Alteration Classifications: (circle one) Class I = Under 50%, Class II = 50% - 75%, Class III = above 75%									
	Total Area Altered:	sq ft ÷ T	otal Exterior Surface:	sq ft x 100 = _	%					
	Area of Roof Altered:	sq ft + A	area of Walls Altered:	sq ft = Total A	rea Altered	sq ft				
			Existing Wall Area:							
	A. <u>Alteration</u> : Any change to the exterior structure or part thereof (excluding exterior finishes) of a building. Walls: the square footage of all outside wall surfaces from a point 8" above the adjacent grade to the soffit or eave. Roof: the square footage of the horizontal plane(s) formed by the outside top edge of the perimeter walls.									
9.	Building Classification: Any change to an existing building is assigned a classification based on a new use or the proposed work. Village Code 4-1-10 (D) requires certain building improvements be completed for each classification.									
	Top of Foundation	ft	Highest Eave	ft Highest I	Ridge	ft				
	Proposed Heights Measured From Average Existing Grade:									
	Max Eave Height	ft +	Setback Bonus	ft = Permi	tted Eave Height	ft				
	Max Ridge Height	ft + Porch Bo	onus or Setback Bonus	ft = Permit	ted Ridge Height	ft				
	Grade Elevation Total $(A + B + C + D) =$		÷ 4 =		Average existing grade					
	C. Rear Left Point Grade Elevation:		D. Rear Right Point Grade Elevation:		Elevation:					
	A. Front Left Point Grade Elevation:		B. Front Right Point Grade Elevation:							
			ard setback lines and touchi ints shall be shown on Plat of			d side yard				