

BUILDING PERMIT—NLM ENTRIES

Improvement Code:	_____		
Improvement Type:	_____	Number of Units:	_____
Location:	_____		
Between:	_____	And	_____
Zoning District:	_____	Subdivision:	_____
Lot Size:	_____	Building Dimensions:	_____
Construction Type:	_____	Use Group	_____
Basement Walls/ Foundation:	_____		
Total Square Feet:	_____	Cost:	\$ _____
Remarks/Notes:	_____		

BUILDING PERMIT—CODE COMPLIANCE INFORMATION

Building Code—New Construction	Existing Building	**IEBC—Compliance Method							
Int'l. Building Code	Int'l. Building Code	Prescriptive							
Int'l. Residential Code	Int'l. Residential Code	Classification of Work							
	Int'l. Existing Building Code **	Performance							
Use & Occupancy Classification (Ref. Chapter 3 & 4, IBC):									
Principal Use(s): _____	Accessory Use(s): _____								
Mixed Use(s): _____	Incidental Use(s): _____								
Special Requirements: _____									
Building Height:									
Number of Stories _____									
Number Above Grade _____	Number Below Grade _____								
Building Area:									
Footprint _____	First Floor _____	All Floors _____							
Type(s) of Construction (Check All That Apply):									
Ref. Chapter 6, IBC:	IA	IB	IIA	IIB	IIIA	IIIB	IV	VA	VB
Fire Protection Systems (Ref. Chapter 6, IBC):									
Automatic Sprinkler									
Standpipe System									
Fire Command Center									
								Alt. Automatic Fire-Extinguishing Sys	
								Fire Alarm & Detection System	
								Other _____	
Construction Documents:									
Required									
Required Documents Submitted								Not Required	Waived
								Documents Signed & Sealed (if required)	
Certifications:									
*Owner Name (typed or printed) _____			*Signature _____						
*Contractor Name (typed or printed) _____			*Signature _____						
*Design Professional of Record (typed or printed) _____			*Signature _____						