

385 Kimbark Street, Longmont, CO 80501 T 303-651-8332 F 303-651-8930 building.inspection@longmontcolorado.gov

			Permit #: B	
Project Information				
			Blda #: II	nit #:
Legal DescriptionLot:				
Contact Information			-	Z011C
	· ·			
				/Email:
			Phone/Email:	
			Phone/Email:	
			Phone/Email:	
Project Description	,			
Structure: #of Stories:	Building Height:	F	ire Sprinkers:Yes	No
Square Feet Added or Remode			· 	
Finished: 1st Story:	2 <sup>nd</sup> Story	<b>'</b> :	3 <sup>rd</sup> Story:	
Basement: Finished:			Crawlspace:	
Garage: Deck:	Covered Porch:	Covered	d Patio: # of	Fireplaces:
Electric: Do you need:	O Construction Power	O Final Connect	O Utility Interconnecti	on for alt power source
Type of Service	Existing Proposed Service Upgrade		Meter Relocation	
Type of cervice	OH UG	OH UG	Yes No	Yes No
Main Panel Rating in amp	011		103 110	100
Valuation:		Permit I	Foos:	
	COSTS pavable to Longmon			lectric service. Please contact
LPC at 303-651-8386 to initiat	. ,		` ,	
I hereby acknowledge that I h state that all of the informatio Colorado.				
Homeowner or Contractor's Qualified Individual:				
(Print)		(Signatur	re)	(Date)
14/777	5 405 044 V			
INTERNAL OFFIC				
Approved for Foundation Only:		Approved for Issuance:		

## Submittal Requirements for Residential Remodel or Additions

\*All submittals must include the Application and Electronic plans on a USB/Flashdrive or in a PDF attachment emailed to: building.inspection@longmontcolorado.gov

	ment Finish:  Drawing must show the entire basement layout with the rooms labeled and the dimensions of each room including the unfinished areas
	Detailed framing information ILC/Survey showing location of proposed structure and dimensions from new structure to all property lines
	Engineered Stamped Foundation and Shear Design Detailed framing information ILC/Survey showing location of proposed structure and all property lines Soils Report Under Drain Variance Application (If sump pit installed) Drainage and Grading Indicated on Site Plan Energy report may be required
	ior Remodel:  Description/ Scope of work  Existing and proposed layouts  Asbestos testing report
0 0 0	Engineered stamped foundation plan and shear wall design Detailed framing information ILC/Survey showing location of proposed structure and all property lines Square footage/ footprint of the primary structure on the property (house) Number and sizes of existing accessory buildings on the property (if any)

 $<sup>{}^{\</sup>star}$ See our "Building Guide" handouts for plan requirements and minimum information needed to be included on the drawings.

<sup>\*</sup>Note: Engineers must be Colorado State Licensed