

# COMMERCIAL PROJECTS BUILDING PERMIT & FLOODPLAIN DEVELOPMENT PERMIT POLICY & PROCEDURES

The following procedures are hereby instituted in order to comply with FEMA regulations pertaining to development in any area of the City that may be subject to flooding:

- 1. The duly appointed Floodplain Administrator must insure that all pertinent information is collected, recorded and maintained. This information is listed below:
  - a. A completed FEMA form, 81-31 Elevation Certificate of the current issue.
  - b. A completed FEMA form, 81-65, Floodproofing Certificate, current issue, if required.
  - c. If in a Special Flood Hazard Area for any new structure, or any proposed addition, a completed analysis showing whether such proposed addition or new construction to a residential or commercial building addition, may be classified as a Substantial Improvement.

The definition of Substantial Improvement is an improvement which is 50% or more of the current valuation of the existing building, based on either a current qualified appraisal or a square footage estimate based on the current edition of the RS Means Building Cost Manual.

- d. If in a Regulatory Floodway, a complete analysis, by a licensed engineer, indicating compliance with the zero-rise of any base flood elevation anywhere in the City (a provision of the current FEMA regulations.)
- e. Any other information deemed necessary by the Floodplain Administrator.
- 2. Procedure for obtaining a building permit is:
  - a. Completed Building Permit application form. (Copy attached as Exhibit A)
  - b. Completed Floodplain Development permit application form. (If applicable, Exhibit B)
  - c. Payment of any utility connection fees, assessments and permit fees.
- 3. All contractors are required to State and City Business License. For commercial projects Nevada state law requires construction work by any trade that requires a contractors license to be done by Nevada licensed contractors.

Contractor Initials	
	Application date:



### COMMERICIAL BUILDING PERMIT APPLICATION (revised May 2021)

Owner;	Phone	
Mailing Address:	Zip Code	
Address of project	APN:	
Contractor/Owner?	Phone	
Mailing Address	ZipCode	
	CRIPTION OF WORK Dairs ( ) Demolition ( ) Utility Structure/Patio or deck ( )	
New Structure ( ) Addition ( ) Alterations ( ) Rep  Square Feet: Living Space Basement	Garage/Shop Decks Porches/Patios	
No. of Stories State	e Agency Approvals Required Fire Marshall, Manufactured Housing, Health Dept. etc)	
	Estimated Date of Completion	
YES or NO Brief Description of Work	YES or NO	
NOTE: Unless specifically exempted by Building Inspector, any construction permit requires an onsite roll-off dumpster from local refuse company. No dumping of debris is allowed at City dump site. (Added Feb 2012)  I agree to build according to the above description, plans and specifications and to the Building Codes and Ordinances of the City of Caliente, and to call this Dept. for ALL required Inspections as each phase comes to completion.  Contractors Signature Nevada State Contractor's License #		
Building De	partment Use ONLY	
Plans Required ( ) yes ( ) no Floodplain Administrator's ApprovalZoning Approval		
Total amount due with permit issuance (See cost worksheet)	TOTAL AMOUNT DUE \$	
Permit Number Date issued	Approved by	
Trash dumpster required: (Yes/No)THIS MUST BE SIGNED OFF BY INSPECTOR PRIOR TO PERMIT ISSUANCE!		
Special Notations:		



## (PLEASE CHECK WITH FLOODPLAIN ADMINISTRATOR TO MAKE SURE THIS FORM IS NEEDED) FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

Owner	Phone
Mailing Address	Zip Code
Project Address	ZipCode
Contractor	Phone
Contractor Address	
	DESCRIPTION OF WORK  In to existing ( ) Demolish existing ( ) Utility Structure ( )
Caliente, and to call this Dept. for ALL requ	scription, plans and specifications and to the Building Code and Floodplain Ordinances of the City of ired Inspections as each phase comes to completion.
Contractors SignatureOR	Nevada State Contractor's License #
Owner/Builders Signature	Date:
Elevation of Lowest floor	ilding/ Department Floodplain Manager Use ONLY Elevation of Basement floor Elevation of Floodproofing
Certification of Floodproofing required	Relocation of Watercourse Required Certification attached
Engineer/Architect Certification Required (	) yes ( ) no. FLOOD PLAIN DESIGNATION Flood Plain special construction required
Any State/Federal permits required	Permit fees
Permit Number Date issu Special Notations:	uedApproved byFloodplain Manager



#### COMMERCIAL COST/FEE SCHEDULE

Standard Office Buildingsf x \$.57=	- \$			
Pre-manufactured Bldg (Pole style)sf x \$.45=	= \$			
Shop/Accessory Bldgsf x \$.30=	\$			
Re-model existing Bldgsf x \$.35=	: \$			
Demolition existing #175.00 min (includes 2 inspection	\$			
Patio Covered/walkwaysf x \$,25=	\$			
Grading (See plan review & fee schedule)	\$			
Other Items (list)	\$			
	_\$			
Inspections: Standard Bldgea @\$50.00 ea	\$			
Pre-manufacturedea (varies)	\$			
Park Fee - \$50.00 (for any new structure)	\$			
Utility impact fees @ \$1,000.00 each utility	\$			
Estimated connection fees: To be billed at actual cost to City				
any excess or shortage to be adjusted at issuance of Cof O.	\$			
Disconnect/reconnect/inspect electrical service	\$			
Connect solar system to main service, incl. meter \$225.00	\$			
Plans check Fee(if applicable)	\$			
Floodplain Dev Fee (if applicable)	\$			
TOTAL PERMIT COST	\$			
Any Special Notes:				

Permits which require a plans check will be charged at cost of plans check (\$50.00 minimum). Minimum Building Permit fee is \$75.00.Demolition Permits require a construction dumpster or an adequate trash removal system to be in place.



### **GRADING PERMIT APPLICATION**

(check with building inspector for requirements)
PERMIT#\_\_\_\_\_ DATE:\_\_\_\_\_

Owner:	Phone:()			
Mailing Address:				
Job Site Address:	APN:			
Contractor	License#: Phone			
AddressCi				
Permit Type:Grading Land;Utility cut on City roaWater;Sewer;Irrigation;Storm or Drainag	ad;Demolition;;Electrical; Communications; ge; other(specify)			
Start Date:; Completion Date:	Permit covers only work specified.			
MATERIAL CUT/FILL FOR BUILDING FOUNDATION/SLAB: Amount of Cut cy Amount of Fill cy.				
ROAD DEVELOPMENT STANDARDS; Minimum Depth of: Pit Run Gravel Type 2 base6" _Asphalt paving  Roadway width of 26 feet; Travel way of 22 feet minimum -  Roadway width of 20 feet; Travel way of 18 feet minimum				
Soils report Required:(yes-no) air quality permit(yes-no)				
Any Additional Requirements:				
I agree to build according to the above description, plans and specifications and to the Building Codes and Ordinances of the City of Caliente, and to call this Dept. for ALL required Inspections as each phase comes to completion.				
Contractors Signature Nevada State Contractor's License #				
Building Department Use ONLY				
Plans Required ( ) yes ( ) no Floodplain Administrator's A	pprovalZoning			
Total amount due with permit issuance (See cost worksheet)  TOTAL AMOUNT DUE \$				
Permit Number Date issued				
Special Notations:				