

Community Development Department 14000 City Center Dr., Chino Hills, CA 91709 (909) 364-2740 Fax (909) 364-2795 www.chinohills.org

Permit No.:	
TDA No.:	
Submittal Date:	

RESIDENTIAL ADDITION/REMODEL APPLICATION

This application is required to verify compliance of design standards and if applicable, conditions of approval for previously approved projects.

APN:	Tract:	Lot:	Block:
-	- Tract.		DIOCK.
Property Owner:		Phone:	
Property Owner Address:			
Scope of Work:			
PLEASE FILL IN			
AREA	E	XISTING – SQ FT	PROPOSED - SQ FT
Livable (1st floor)			
Livable (2 nd floor)			
Garage			
Porch			
Other Structure (Please Specify):			
Total floor area/footprint			
Total roof area (including eaves)			
Remodel area – First Floor			
(if applicable) Second Floor Flatwork Inside Front Yard Setback			
Lot Square Footage			N/A
Lot Oquare i cottage			14/74
APPLICANT INFORMATION:			
Name:		Phone:	
Address:			
Contact Person:			
Phone:		Email:	

SEE REVERSE FOR SUBMITTAL REQUIREMENTS

SUBMITTAL REQUIREMENTS
☐ Three (3) complete sets of plans wet stamped and signed. Residential and accessory structures over two stories in height, of unusual construction, or creating over four dwelling units on any lot require a licensed professional to prepare the plans.
Plan Check Submittal Fee
Two (2) wet stamped and signed Structural calculations, <i>if</i> required.
Two (2) wet stamped and signed Structural calculations, if required. Two (2) wet signed Title-24 calculations, if required.
Two (2) wet signed True-24 calculations, if required. Two (2) wet stamped and signed Truss calculations. Truss calculations must be stamped and signed by
truss engineer and structural engineer of record.
Plans <i>must</i> be clear, legible and sufficient size (18" x 24" suggested minimum).
Plans <i>must</i> be prepared to a standard scale.
Plans shall clearly indicate the scope of work.
Complete sets of plans consist of the following:
 Foundation plan. The foundation plan must adhere to the City's requirements or soils report must be
provided to approve alternate design recommendations.
 Complete floor plan; provide existing, new and remodel.
 Elevations. Indicate the height of structures.
 Framing plans/sections
 Plumbing plans. Include <u>Isometric drawings</u> for waste, vent, water and gas distribution.
 Mechanical plans. Show location and size of all registers, location and size of all equipment.
 Electrical plans. Show panel location, lighting & receptacle layout, circuit schedule & demand
load.
 Site plan, if work is interior a site plan is not needed. A complete site plan must show the following:
Name of Property owner
Assessor parcel number, tract number, lot number
 All property lines with dimensions
 Drawn to scale
 North arrow
 Identify and show easements, if any
 All impervious surfaces, for example walkways, driveways, pools and decking
 All structures, provide setback dimensions to all property lines (front, sides and rear)
 Provide distance to property lines of structures on adjacent lots
 Covered parking
 Lot square footage
 Existing and proposed floor area square footage
 Total square footage of existing and proposed floor area
 Remodel square footage
 Provide lot coverage tabulation by structures (lot coverage by structures shall not exceed 40%)
 Provide front yard setback impervious surface tabulation (impervious surface cannot exceed
50% in front yard setback)
☐ Design Review. If remodel and additional floor area is over 50% of existing floor area.
Clearances are required from the following agencies prior to permit issuance:
☐ Chino Valley Independent Fire District, (909) 902-5280. If additional floor area is over 50% of existing floor
area or if there are existing fire sprinklers in the structure that will be altered.
☐ Environmental Health, (909) 884-4056. If any changes are made to the septic system they must be
approved by the County of San Bernardino Environmental Health Department.
☐ Chino Valley Unified School District fees, (909) 628-1201 ex. 1200 if additional habitable square footage
500 square feet or more.
Road trust fee, contact the Engineering Department for information at (909) 364-2770 if the project is located in the small Lot Overlay District and the additional square footage is over 500 square feet.