

SINGLE-FAMILY HOMES DUPLEXES

Single-Family/Duplex Project Submittal Form

Planning, Building and Code Enforcement

Staff will assign PLAN CHECK #:

This form is required for single-family and duplex projects to proceed through Building Division Plan Review. Page 2 of this form is the Project Scoping Worksheet.

Page 2 of this form is the Project	t Scoping Worksheet.							
To be completed by the applicant:								
A. PROPERTY AND APPLICANT IN	NFORMATION							
PROJECT ADDRESS:								
ASSESSOR'S PARCEL #:	TRACT #: LOT #:							
APPLICANT NAME:								
PLAN REVIEW CONTACT NAME:	NTACT NAME: EMAIL:							
PLAN REVIEW CONTACT FIRM:	LAN REVIEW CONTACT FIRM: PHONE #:							
CONTACT IS check one: OWNER	☐ ARCHITECT ☐ ENGINEE	R ☐ CONTRACTOR	☐ DESIGNER	☐ OTHER				
B. PROJECT INFORMATION								
PROJECT TYPE check all that apply to the Sub-Trade Work		W HOME □ADDITION □OTHER:	Dalteration [ACCESSORY ST	RUCTURE			
BUILDING HEIGHT in feet Existing:_								
# of sets of plans # of sets See the Single-Family/Duplex Plan Submits	of structural calculations	SOILS REPORT TITL		OTHER				
C. SINGLE-FAMILY HOUSE PERM	IT ASSESSMENT SINGLE-FAMILY	HOMES ONLY						
	PART 1 - FLOOR AREA RATIO (F.A.R.) CALCULATION							
6	A. GROSS HOUSE SIZE (exclude ga all covered areas > 50% enclos		sq ft					
Line C will auto-calculate if you use a computer to fill out this form.	B. LOT AREA:		sq ft					
	C. CALCULATE FLOOR AREA RATI		F.A.R.					
If "yes" to any of the questions	PART 2 - PERMIT DETERMINATION QUESTIONS							
in Part 2, your project requires a Single-Family House Permit. See	1. Is the new house or house-wi	☐ YES	□ NO					
the Single-Family House Permit	2. Is the new house or house-wi	☐ YES	□ NO					
web page for the process to follow for securing this permit.	3. Is the floor area ratio (F.A.R.)	☐ YES	□ NO					
Tollow for securing this permit.	4. Is the house or site identified	☐ YES	□ NO					
D. DUPLEX PROJECT PLANNING I	REVIEW DUPLEX HOMES ONLY							
	on review prior to submitting a E ment Permit Number or Permit							
APPLICANT DECLARATION: I certimisrepresentation of any submitted doproposed structure during the Plan Retype approval required for a Single Factorian.	ata may invalidate an approval by the view process may change the determined the determined to the control of t	he City of San José Building	g Division. I underst	and that any cha	ange to the			
APPLICANT SIGNATURE	PRINT NAME		DATE					

bce-building2\Building Division Collateral\BULI

STAFF REVIEW: Based on the information provided above, a Single-Family House Permit: \square is \square is not required for this proposed project. If not required, then a Building Permit may be obtained without further approval by the Planning Division.

PROJECT SCOPING WORKSHEET

INSTRUCTIONS: Indicate the proposed area of work in square feet (sf). This form will auto-calculate totals when using a computer to complete the forms.

BRIEFLY DESCRIBE SCOPE OF WORK:									
HEATED LIVING SPACE For "TOTAL LIVING SPACE" include all rooms that are heated, including the basement if its heated.	DESCRIPTION	ADDITION TO EXISTING HOME	ALTERATION OF EXISTING HOME	NEW HOME					
	TOTAL LIVING SPACE	sf	sf	sf					
	KITCHEN	sf	sf		appliance installations - #				
	BATHROOM	sf	sf		fixture installations - #				
	OTHER:	sf	sf		fixture installations - #				
	OTHER:	sf	sf		fixture installations - #				
	LINE A - SUBTOTAL:	sf	sf	sf					
UNHEATED SPACES	DESCRIPTION	ADDITION TO EXISTING SPACE	ALTERATION OF EXISTING SPACE	NEW STRUCTURE	NOTES				
	DETACHED GARAGE	sf	sf	sf					
	ATTACHED GARAGE	sf	sf	sf					
	BASEMENT	sf	sf	sf					
	SCREEN ROOM	sf	sf	sf					
	OTHER:	sf	sf	sf					
	LINE B - SUBTOTAL:	sf	sf	sf					
	DES	CRIPTION		NEW AREA	NOTES				
OTHER STRUCTURES	PATIO COVER			sf					
	DECK			sf					
	SWIMMING POOL			sf					
	RETAINING WALL			sf					
	FENCE			sf					
	OTHER:			sf					
		LIN	sf						
OTHER CONSTRUCTION	DESCRIPTION			NEW AREA	QUANTITIES / NOTES				
	1.			sf					
	2.			sf					
	3.			sf					
	LINE D - SUBTOTAL:			sf					
	DESCRIPTION				QUANTITIES / NOTES				
	WINDOWS AND EXTERIOR DOORS								
OTHER	BAY WINDOWS								
ALTERATIONS	SKYLIGHTS WITH FRAMING MODIFICATION								
	SKYLIGHTS WITHOUT FRAMING MODIFICATION								
	OTHER:								
TOTAL SQUARE FOOTAGE		TOTAL ADDTIONS (A+B)	TOTAL ALTERATIONS (A+B)	TOTAL NEW CONST. (A+B+C+D)					
	TOTAL:	sf	sf	sf					