

PERMIT/MAJOR PERMIT ADJUSTMENT APPLICATION

TO BE COMPLETED BY PLANNING COUNTER STAFF									
FILE NUMBER AD			RECEI	PT#					
QUAD:	ZONING:	GP:	COUNCIL DISTRICT:						
PD ZONING #		PREVIOUS PERMIT:			NT:				
	RESIDENTIAL	☐ co	MMERCIAL [☐ INDUSTR					
TO BE COMPLETED BY APPLICANT (PLEASE PRINT OR TYPE)									
PROPERTY LOCATION/ ADDRESS:									
ASSESSOR'S PARCEL NUMBER(S)									
DESCRIPTION OF PROPOSED MINOR CHANGE (Approval is limited to description contained herein)*									
DOES THE PROJECT INVOLVE HUD FEDERAL FUNDING/ASSISTANCE? NO YES									
If yes, please indicate type of funding and submit documentation (e.g. NEPA) to Planning Staff*									
*Planning Staff: Please refer application and documentation to Environmental Team for further review.									
SIGNATURE OF PROPERTY OWNER REQUIRED									
Check One:									
I hereby certify that a Homeowner's Association/Architectural Review Committee does exist and have reviewed this project. Please include a copy of their letter and comments with the application.									
☐ I hereby certify that a Homeowner's Association does not exist to comment on the requested change to my property.									
PRINT NAME OF	PROPERTY OWNER	3		DAYTIME TI	ELEPHONE				
ADDRESS			CITY	STATE	ZIP CODE				
REQUIRED SIGN OF PROPERTY (ATURE DWNER (see page 2)				DATE				

Please submit this application to the Planning Permit Center, 1st floor of City Hall. The Planning Permit Center Counter hours are posted on our website at http://www.sanjoseca.gov/planning/. For assistance, call (408) 535-3555.

^{*} Proposals that include changes to existing wireless facilities or new facilities <u>require</u> a submittal of a completed Environmental Exemption form or documentation of approved Environmental Clearance for the proposed project at application appointment.

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CONTACT PERSON								
PRINT NAME/COMPANY								
ADDRESS	CITY			STATE	ZIP CODE			
PHONE # EMAIL ADDR								
Please complete the FRONT Sheet of this application and provide the following. INCOMPLETE APPLICATION WILL NOT BE ACCEPTED.								
FILING FEE: \$325* (over the counter review) - Checks made payable to "City of San Jose" \$81* - per additional ¼ hour \$899* for Major Adjustment \$325* - per additional hour *includes Citywide Planning fee			 STORMWATER CONTROL PLAN. A Stormwater Control Plan is required for all projects creating, replacing or expanding impervious surface by 10,000 square feet or more. a. Complete the Pervious & Impervious Surfaces Comparison Table located on page 4. b. All existing natural hydrologic features 					
 □ PROPERTY OWNER SIGNATURE. Can be submitted as original wet signature, faxed copy signature or electronic signature or only the property owner or representative who has Power of Attorney(POA) can sign this application. A copy of the POA must be submitted with this application. □ ASSESSOR'S PARCEL MAP marked with the project 			(de sigr . Spe . Spe . 100 All e	epressions, names of watercourses, etc.) and inficant natural resources. ecify soil type(s). ecify depth to groundwater. 0-year flood elevation. existing and proposed topographic contours th drainage areas and sub areas delineated				
location. PHOTOGRAPHS of existing building or subject area.			 and arrows showing flow direction. g. Separate drainage areas depending on complexity of drainage network. h. For each drainage areas, specify types of 					
Four (4) Copies of the development plans. An additional plan set is required if stormwater is required. The development plan should include: a. A SITE PLAN* DRAWN TO SCALE showing the			impervious area (roof, plaza, sidewalk, streets, parking, etc) and area of each. i. Show location, size, and identification (including description), of Source Control Measures (SCMs) and Water Quality Treatment Control Measures					
location of the proposed changes on the s property and b. A DRAWING TO SCALE of the proposed (elevations, floor plans, construction, detail appropriate). A Site Plan should contain the basic information: • Dimensions of subject property, lot line existing and proposed driveways • Streets adjoining the subject property is existing and proposed buildings a structures, including proposed buildings are moval • Dimensions of existing and proposed buildings are structures, including proposed buildings are setbacks. • Existing and proposed off-street ploading, landscape and circulation • Existing trees to be removed. Incoming the subject proposed off-street ploading the subject proposed off-street ploading, landscape and circulation.	change ls, as ne following es, and erty ind lding sed earking, areas. lude	j. k I. n	(TC) infil- Det con . Loc land Ens	cMs) such as stration trenches tails of all proportion, size and dscaping/plant sure consisten and Landscaplemental ReCalculations treatment constandards secure and local ldentify pollulareas, includareas, refuse storage, vehicles to standards, vehicles to standards secure and local ldentify pollulareas, includareas, refuse storage, vehicles to standards, vehicles to standards secure and local ldentify pollulareas, refuse storage, vehicles and some standards.	wales, detention basins, es, etc. osed water quality treatment . d identification of proposed material. cy with Grading and Drainage			

proposed structures and/or trees on the site.

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4. Water quality Treatment Control Measure maintenance requirements. 5. Licensed certification that the specified Treatment Control Measures meet the requirements in Post-Construction Urban Runoff Management Policy No. 6-29. An additional Public Works C.3 fee of \$186 per hour will be charged for the review of any Stormwater Control Plans. a Stormwater Hydromodification Management (HM) Plan/Report: A Stormwater HM Plan/Report