

Town of Apple Valley Tentative Tract and Parcel Map Application



The Town of Apple Valley encourages prospective applicants to attend a pre-application conference with the Planning Division prior to formal submittal of a permit application. The conference should take place prior to any substantial investment.

Listed below are the fees and materials that must be submitted with your application for a Tentative Tract or Parcel Map application. The project application will not be accepted for processing unless all requested information and materials have been submitted and determined to be complete and adequate. Upon initial review of the project, additional technical studies may be required prior to determining that the application is complete. *Project submittals which do not include these items will not be accepted for processing.* All plans must be collated, stapled and folded to 8 ½" x 11" notebook size. Upon submittal, filing fees will be collected as listed below. Make checks payable to the Town of Apple Valley. Please feel free to contact the Planning Division at (760) 240-7000 Ext.7200 if you have any questions.

APPLICATION PROCESSING FEES

Tentative Parcel Map (4 or less parcels)	Initial <u>Deposit</u> \$5,702+\$47/lot	Actual Cost not to exceed Actual Cost
Amendment or Revision	\$3,691+\$42/lot	Actual Cost
 Tentative Tract Map (5 or more parcels) Tentative Tract Map Amendment or Revision 	\$10,592+\$71/lot \$3,691+\$42/lot	Actual Cost Actual Cost
 Vesting Tentative Parcel Map (4 or less Parcels) Vesting Tentative Parcel Map Amendment or Revision 	\$5,702+\$42/lot \$3,691+\$42/lot	Actual Cost Actual Cost
 Vesting Tentative Tract or Parcel Map-Commercial Amendment or Revision 	\$12,717+\$62/lot \$3,560+\$60/lot	Actual Cost Actual Cost
Condominium Conversion	\$3,371+\$89/unit	Actual Cost
 Engineering Division Review Fee Special Study (traffic, hydrology, geology, etc.) 	\$147.27 per study	Actual cost +30% Overhead

*Should processing time exhaust the initial deposit amount, the applicant will be required to deposit additional funds.

Apple Valley Fire District Fees (checks payable to the Apple Valley Fire District)

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Listed below are the general requirements for all TTM, VTM and TPM applications.

- 1. Completed General Application
- 2. Completed Project Description and Existing Conditions letter.
- 3. One (1) 8 1/2" x 11" reduced site plan.
 - 4. Items on the attached "Property Owner's Mailing List" Form
 - 5. Completed Preliminary Water Quality Management Plan (Page 8)
 - ___6. One (1) copy of a current:
 - a) Preliminary title report within thirty (30) days of filing the application that shows all recorded easements;
 - b) Assessor's parcel map; and
 - c) Grant Deeds for all involved properties.

7. Seven (7) copies of the tentative maps drawn to scale, preferably 1"=100' or larger, folded to a maximum size of 8 1/2" x 14" with the title block plainly visible and containing the information described below:

- a) Scale, north arrow, boundary lines, dimensions of the project and the date of preparation of the map.
- b) Provide a vicinity map at a scale of 1"=800' feet of the area showing the proposed subdivision in relation to the adjacent subdivision, established roads, landmarks, etc., within one-quarter (1/4) mile of the exterior boundaries of the proposed subdivision.
- c) A licensed land surveyor or registered civil engineer shall sign, seal and provide their California registration or license number and the date of expiration of such number.
- d) List the names, addresses and telephone numbers of the owners of record, the subdivider and the surveyor or engineer preparing the map.
- e) List the names, addresses and telephone numbers of all utility companies that will serve the subdivision including, but not limited to, water supply, sewage disposal, telephone, cable, electrical and natural gas.
- f) List the Assessor's Parcel Number(s) for the entire subdivision.
- g) Provide a legal description of the land included within the proposed tentative map.
- h) Show all boundary lines of the proposed subdivision with accurate bearings and distances.
- Show the lot layout, dimensions of each lot (ditto marks are not acceptable) and a number or letter for each lot in consecutive order. Circle the last lot number and/or letter.
- j) List the total acreage, the number of numbered lots and the number of lettered lots. Also list the size of each numbered and/or lettered lot and remainder parcels, if shown.
- k) List the minimum, maximum and average lot size. Also, list the existing and proposed Zoning District classification for each lot and its proposed use.

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Show the General Plan Land Use designation, Zoning District classification and land use or uses of the adjoining property within one hundred (100) feet of the proposed subdivision, including that which is across any street. Indicate the distances from all property lines and use of any structures on adjoining property.

- I) Show the locations, name and existing rights-of-ways of all adjoining highways, streets, alleys, roads, etc. If none exist, show access to the property.
- m) Show the centerline profile and grade for each proposed highway, street or drainage improvement shown on the tentative map.
- n) Show the width and location of all recorded and/or proposed easements, dedication of streets or rights-of-way.
- o) Show the radius of all curves on highways and streets.
- p) Show the location, width and direction of flow of all water courses and the location of all areas that are subject to floodwaters, overflow and inundation and all flood hazard areas and their designations.
- q) Show to scale, the location and outline of each building, utility pole or other above ground structure. Note on the map whether such building, pole or structure is to be removed from, or remain within, the subdivision.
- r) Show the location of existing wells, sewers, culverts, bridges, drain pipes, fire hydrants, sand, gravel or other excavations within the subdivision.
- s) Provide accurate contours of the existing topography at the intervals listed below. At least every fifth (5th) contour line shall be clearly labeled and indicated with a bold line so as to be distinctive. The contour lines shall extend at least fifty (50) feet beyond the subdivision boundary. The topographic map is to be done by aerial or field survey under the supervision of a licensed land surveyor or registered civil engineer.
 - One (1) foot, where the slope is less than 15 percent.
 - Two (2) feet, where the slope is between 15 and 20 percent.
 - Five (5) foot, where the slope is between 20 and 30 percent.
 - Ten (10) foot, where the slope is greater than 30 percent.
- t) In a subdivision consisting of a condominium project or a planned unit development, the tentative map shall show the location of all building envelopes and other structures to be erected, including sidewalks, parking spaces, etc. These locations shall be indicated by the use of dashed lines with unit or space numbers shown.
- u) Indicate all native trees that are four (4) inches or greater in diameter, or state in a note that none exist on the site. Also, indicate which trees are to be removed and/or relocated.
- v) If the project is located in a fault zone, show the location of the fault zone on the map.
- 8. Five (5) copies of a preliminary grading and drainage plan containing information on all existing and proposed street grades, pad elevations, circulation and drainage

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improvements, including streets, drainage courses that are on-site and within one hundred (100) feet of the boundaries of the site. Show drainage area tributary to the site and a statement explaining storm water conveyance and the manner in which disposal beyond the site boundaries will be accomplished.

- 9. Provide information to verify that adequate sewage disposal is available, as determined by the Apple Valley Public Works Division, which shall include one of the following:
 - a) Sewer feasibility study (consult with Public Works Division for required fees and agreements).
 - b) Two (2) copies of soil percolation report. Consult with the Public Works Division regarding sewer availability and requirements for sites. Also, prior to preparation of any reports, consult with the Engineering Division for required inspections of on-site testing
 - c) A waiver of the feasibility report or percolation report, issued by the Public Works Division, based on inclusion within an assessment district agreement to install sewer or other data sufficient to verify adequate sewage disposal.
- 10. A preliminary soils report, prepared by a qualified engineer registered in this State and based on adequate test borings, may be required for use in evaluating and reporting the environmental impact the subdivision may have on the Town. The requirement for a preliminary soils report may be waived by the Town Engineer if findings are that, due to the qualities of the soils in the subdivision, no preliminary analysis is necessary.
- 11. One (1) copy of applicable utility service availability letter.
- _____12. Three (3) copies of a detailed slope analysis if the project contains any slopes of 15 percent or greater.
- 13. One (1) copy of a water purveyor service letter or ground water report prepared and signed by a registered civil engineer.



Town of Apple Valley General Application



Date Submitted:	Case No.:	Received By:	
*Planning Fee:	Other Fees:	Case Planner:	
Please type or print legibly in ink TYPE OF APPLICATION:			
Conditional Use Permit		Specific Plan	
Development Permit		Temporary Use Permit	
Deviation Permit		Tentative Parcel Map	
Modification or Amendments		Tentative Tract Map	
General Plan Amendment		Variance	
Special Use Permit		Zone Change	
Other		Site Plan Review	
Case No. (Staff)			
Project Address/Location Descri	iption		

APPLICANT INFORMATION:

Property Owner		Telephone	
Address	City	State	Zip
Applicant		Telephone	
Address	City	State	Zip
Applicant's Representative		Telephone	
Address	City	State	Zip
Email		Fax	

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PROJECT INFORMATION:

Related Projects			
Assessor's Parcel No. (s)	ТТ	ract	Lot
Property Size: Gross Acres	Net Acres	Square Feet	
Total Square Footage of Proposed	Building(s)	No. Of Units	
General Plan Designation		Zoning	l
Proposed Use of Land/Building(s)_			
Detailed Description of Project (Re	quired)		

OWNER'S AUTHORIZATION AND AFFIDAVIT:

I am/We are the legal owner(s) of said property and do hereby certify that all the foregoing information is true and correct and recognize that if any information proves to be false or incorrect the Town shall be released from any liability incurred and any permits or approvals may be null and void.

Printed Name(s) of Legal Owner(s)	Date
	Date
Signature(s)	Date
	Date

This will serve to notify you and verify that I am/we are the legal owner(s) of the property described in the project application and do hereby authorize the listed representative to file this and represent my/our interest in the application.

Signature		
•		

(A Letter of Authorization form may be submitted in lieu of the legal owner's signature.)

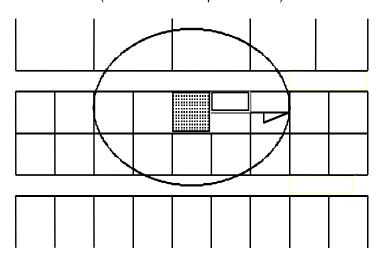
Signature of Rep	oresentative	

_____ Date _____

PROPERTY OWNERS MAILING LIST

The surrounding property owner information must be obtained from the most current San Bernardino County Assessor's roll. The County Assessor's office is located at 15900 Smoke Tree Street, Suite 221, Hesperia, CA. 92345.

- Two (2) sets of adhesive labels containing the mailing address of the owner(s), applicant(s) and of all surrounding property owners, including vacant properties. Mailing labels must contain: Assessor's Parcel Number, property owners name, address and zip code.
 Site of 5 acres or less properties within a radius of 300 feet.
 Site of 5 20 acres properties within a radius of 500 feet.
 Site of 21 160 acres properties within a radius of 700 feet.
 Site of 161 acres or more properties within a radius of 1,300 feet.
 Mailing address should contain: Assessor's Parcel Number, property owners name, address and zip code.
- One (1) copy of the labels sheets.
- One (1) radius map showing the subject property and all surrounding properties. The appropriate radius shall be drawn from the exterior boundaries of the subject property as shown in the sample below. The scale of the radius map shall be large enough to clearly show all surrounding properties.



Sample Vicinity/Radius Map

(See above for required radius)

SURROUNDING PROPERTY OWNERS LIST CERTIFICATION

(To be submitted with application)

I,	, certify that on	the attached pro	operty owners list
was prepared by	pursuant to the requirements of the Town of	f Apple Valley. Said	list is a complete
compilation of the owner(s), applicant(s)	and representative of the subject property ar	nd all owners or surrou	unding properties
within a radius of Radius feet from the	exterior boundaries of the subject property	and is based on the	latest equalized
assessment rolls of the San Bernardino C	County Assessor's Office dated	I further certify that the	e information filed
is true and correct to the best of my know	owledge; I understand that incorrect and erro	neous information ma	y be grounds for
refection or denial of the development app	plication.		

Signed _____ Print Name _____ Date_____

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PWQMP Checklist

Project Name:
Prepared For:
Owner/Developer Name
Address
Street, City, State, ZIP
Phone Number
Prepared By:
Engineer Name
RCE #
Engineering Firm Name
Address
City, State, ZIP
Phone Number
Project Description:
Regulated Development Project Category:

#1 New	#2 Significant	#3 Road Project	🗌 #4 LUPs – linear
Development	redevelopment	– any road,	underground/overhead
involving the	involving the	sidewalk, or bicycle	projects that has a
creation of 5,000 ft ²	addition or	lane project that	discrete location with
or more of	replacement of	creates greater than	5,000 ft ² or more of
impervious surface	5,000 ft ² or more of	5,000 ft ² of	new constructed
collectively over	impervious surface	contiguous	impervious surface.
entire site.	on an already	impervious surface.	
	developed site.		

Project Area (ft²):

Project Type: (e.g. residential, commercial, industrial)

Project Location:

Site Design Practices:

Site Design Practices If yes, explain how preventative site design practice is addressed in project site plan. If no, other LID BMPs must be selected to meet targets
Minimize impervious areas: Yes No
Maximize natural infiltration capacity; Including improvement and maintenance of soil: Yes 🗌 No 🗌 Explanation:
Preserve existing drainage patterns and time of concentration: Yes 🗌 No 🗌 Explanation:
Disconnect impervious areas. Including rerouting of rooftop drainage pipes to drain stormwater to storage or infiltration BMPs instead of to storm drain: Yes No Explanation:
Use of Porous Pavement: Yes No No Explanation:
Protect existing vegetation and sensitive areas: Yes 🗌 No 🗌 Explanation:
Re-vegetate disturbed areas. Including planting and preservation of drought tolerant vegetation: Yes 🗌 No 🗌 Explanation:
Minimize unnecessary compaction in stormwater retention/infiltration basin/trench areas: Yes 🗌 No 🗌 Explanation:
Utilize naturalized/rock-lined drainage swales in place of underground piping or imperviously lined swales: Yes 🗌 No 🗌 Explanation:
Stake off areas that will be used for landscaping to minimize compaction during construction: Yes 🗌 No 🗌 Explanation:
Use of Rain Barrels and Cisterns, Including the use of on-site water collection systems: Yes 🗌 No 🗌 Explanation:
Stream Setbacks. Includes a specified distance from an adjacent steam: Yes 🗌 No 🗌 Explanation:

LID Design Capture Volume:

¹ Project area DA 1 (ft ²):	² Imperviousness after applying preventative site design practices (Imp%):	3 Runoff Coefficient (Rc): _ <i>R_c</i> = 0.858(<i>Imp%</i>) ^{^3} -0.78(<i>Imp%</i>) ^{^2} +0.	.774(Imp%)+0.04		
⁴ Determine 1-hour rainfall depth for a 2-year return period P _{2yr-1hr} (in): <u>http://hdsc.nws.noaa.gov/hdsc/pfds/sa/sca_pfds.html</u>					
⁵ Compute P ₆ , Mean 6-hr Precipitation (inches): P ₆ = Item 4 * C_1 , where C_1 is a function of site climatic region specified in Form 3-1 Item 1 (Desert = 1.2371)					
6 Drawdown Rate Use 48 hours as the default condition. Selection and use of the 24 hour drawdown time condition is subject to approval 24-hrs by the local jurisdiction. The necessary BMP footprint is a function of drawdown time. While shorter drawdown times 48-hrs reduce the performance criteria for LID BMP design capture volume, the depth of water that can be stored is also 48-hrs					
⁷ Compute design capture volume, DCV (ft ³): $DCV = 1/12 * [Item 1* Item 3 * Item 5 * C_2]$, where C_2 is a function of drawdown rate (24-hr = 1.582; 48-hr = 1.963) Compute separate DCV for each outlet from the project site per schematic drawn in Form 3-1 Item 2					

Infiltration BMP Feasibility:

Infiltration BMP Feasibility				
Feasibility Criterion – Complete evaluation for each DA on the Project Site				
¹ Would infiltration BMP pose significant risk for groundwater related concerns? Yes No Refer to Section 5.3.2.1 of the TGD for WQMP				
If Yes, Provide basis: (attach)				
 ² Would installation of infiltration BMP significantly increase the risk of geotechnical hazards? Yes No (Yes, if the answer to any of the following questions is yes, as established by a geotechnical expert): The location is less than 50 feet away from slopes steeper than 15 percent The location is less than ten feet from building foundations or an alternative setback. A study certified by a geotechnical professional or an available watershed study determines that stormwater infiltration would result in significantly increased risks of geotechnical hazards. 				
If Yes, Provide basis: (attach)				
³ Would infiltration of runoff on a Project site violate downstream water rights? Yes 🗌 No 🗌				
If Yes, Provide basis: (attach)				
⁴ Is proposed infiltration facility located on hydrologic soil group (HSG) D soils or does the site geotechnical investigation indicate presence of soil characteristics, which support categorization as D soils? Yes Yes Yes				
If Yes, Provide basis: (attach)				
⁵ Is the design infiltration rate, after accounting for safety factor of 2.0, below proposed facility less than 0.3 in/hr (accounting for soil amendments)? Yes No				
If Yes, Provide basis: (attach)				
⁶ Would on-site infiltration or reduction of runoff over pre-developed conditions be partially or fully inconsistent with watershed management strategies as defined in the WAP, or impair beneficial uses? Yes Ves Ves Ves Ves Ves Ves Ves Ves Ves V				
If Yes, Provide basis: (attach)				
⁷ Any answer from Item 1 through Item 3 is "Yes": Yes No I Yes No I Yes, infiltration of any volume is not feasible onsite. Proceed to Form 4.3-4, Selection and Evaluation of Biotreatment BMP. If no, then proceed to Item 8 below.				
⁸ Any answer from Item 4 through Item 6 is "Yes": Yes No Yes No If yes, infiltration is permissible but is not required to be considered. Proceed to Form 4.3-2, Site Design BMP. If no, then proceed to Item 9, below.				
⁹ All answers to Item 1 through Item 6 are "No": Infiltration of the full DCV is potentially feasible, LID infiltration BMP must be designed to infiltrate the full DCV to the MEP. Proceed to Form 4.3-2, Site Design BMPs.				

Infiltration BMPs:

Pre-treatment BMPs (required for infiltration)	Infiltration BMPs			
Catch Basin Filter Inserts Vegetated Swale Hydrodynamic Separator Filter Strip Sedimentation Forebay	Infiltration Basin Infiltration Trench Bioretention with no underdrain Drywell ¹ Underground Infiltration System ¹			
Other				

Note¹: Class V Injection Wells (including underground infiltration systems) must be registered with the U.S. EPA Region 9's Underground Injection Control (UIC) Program.

Biotreatment BMPs:

	Volume-based biotreatment	Flow-based biotreatment
² Biotreatment BMP Selected (Select biotreatment BMP(s) necessary to ensure all pollutants of concern are addressed through Unit Operations and Processes, described in Table 5-5 of the TGD for WQMP)	Bioretention with underdrain Planter box with underdrain Constructed wetlands Wet extended detention Dry extended detention	Vegetated swale Vegetated filter strip Proprietary biotreatment

Discuss all items checked "Yes" on previous page:

