APPLICATION SUBMITTAL REQUIREMENTS

Required Information (see follow	ving	j pa	iges	for	ex	olan	atio	n)					*	Po	tent	ially	Req	uire	d As	k Pl	anne	er					
TOWN OF LOOMIS, CA.	Application Form	Supplemental Application	Statement of Justification (Findings)	Filling Fees	Environmental Review Application	Public Noticing Properties 300'	Legal Discription/Title Report	Site Plans	Tentative Map	Map/Data of Surrounding Properties	Conceptual Grading Plans	Phasing Plans	Conceptual landscape plans	Building Elevations	Floor/Roof Plans	Signage Plans	Color Material Sample Board	Reports/Studies	Zoning Amendments Text/Map	General Plan Amendment Text/Map	Site Photographs/Renderings/Graphic	Tree Mitigation and Protection Plan	Copies of Approved Plans	Fiscal Analysis	Planning Application Compliance Form	ADU Supplemental Application Form	SB 330 Compliance Form
APPLICATION TYPES																											
Application Form	R		R	R		R*																R					
Certificate of Compliance	R	R		R	R		R	R																			
Conditional Use Permit	R		R	R	R	R*	R	R		*	*	*	*	*	*	*		*		*	*			*			
Design Review	R			R	*	R*		R		*	*	*	R	R	R	R	*	*				*					
Development Agreement	R		*	R	R	R*	R																				
Extensions			R	R																			R				
General Plan Amendment/Map Text	R		R	R	R	R*	*		*									*		R		*		R	R		
Hardship Mobile Home	R		R	R	*	*	R	R						R				*									
Limited Term Permits	R		R	R	*	*	R	R						R				*									
Lot Line Adjustment	R	R		R	_	R	R		R	*																	
Minor Land Division	R			R		R	R			R	R							*				*					
Planned Development	R		R	R	R	R	R	R	R	R	R	R	R	*	*	*	*					*		*	R		
Sign Review	R			R	*	*										R	R				*						
Second Residential Unit	R		R	R	R	*	*	R						R				*								R	
Subdivision	R			R	R	R	R		R	*	R	R						*							R		
Subdivision-SB330	R			R	R	R	R		R	*	R	R						*							R		*
Variance	R		R	R	R	R	R							R				*				*					
Zoning Text Amendment	R		R	R	R	R	R	*		*	*		*	*				*				*			R		
Zoning Map Amendment	R		R	R	R	R	*	*		*	*							*	R		*	*		R	R		



TOWN OF LOOMIS

Planning Department

GENERAL DESCRIPTION AND EXPLANATION OF PROCESSING OF VARIOUS PLANNING APPLICATIONS

The Town of Loomis has many land use application types. Each application is intended to accomplish specific objectives necessary to implement the goals and policies of the General Plan and Zoning Ordinance. A proposed project may require one or more of these approvals. The following is a brief explanation of each application type and the process for obtaining approval. This is an attempt to provide basic information on the applications and the approval process. Applicants are encouraged to consult the Town's Planning Department staff at (916)652-1840 or in person (between 8 a.m. and 5 p.m.) for complete information regarding the respective applications and the approval process.

Staff recommends project predevelopment meetings with the Planning and Engineering Department. After staff consultation, a complete planning application, appropriate fees, and required submittal documents/ maps must be submitted a minimum of 6 weeks prior to the next Planning Commission meeting. The Planning Commission regularly meets on the fourth Tuesday of the month.

<u>APPEALS:</u> All actions by Town staff or Planning Commission may be appealed within 10 days of the action. The appeal must be 1} in letter form, explaining what action is appealed and why the action is appealed, 2) filed with the Town Clerk within the 10 day appeal period, and 3) submitted with the appropriate fee.

<u>CERTIFICATE OF COMPLIANCE:</u> A Certificate of Compliance is required when a determination is needed by any person owning real property or a vendee of that person pursuant to a contract of sale of the real property, determining whether the real property complies with the provisions of the Subdivision Map Act, Section 66499.35, and local regulations. The Planning Director and Town Engineer review the title reports and pertinent documents submitted pertaining to the subject property for compliance with the Subdivision Map Act. If in compliance then a Certificate of Compliance is approved and recorded at the Placer County Recorders Office.

<u>CONDITIONAL USE PERMIT:</u> A Conditional Use Permit is required when a proposed land use is listed as "conditionally permitted" by the Zoning Ordinance or a new building, greater than 500 sq. ft. addition, lapse in use without required parking for over one year, revision to a building's recent use requiring additional parking, or is proposed to be placed on a commercial or industrial site. Generally, use permits are required for uses that, due to some special characteristic or activity, would not be appropriate without specific conditions being applied. The Conditional Use Permit allows the Town to evaluate the impacts of a proposed use on the surrounding neighborhood or the Town and to impose appropriate conditions or site improvements to eliminate or minimize said impacts. Where adverse impacts cannot be minimized to acceptable levels, the Town may deny the Conditional Use Permit. A Conditional Use Permit requires a public hearing and approval by either the Planning Department staff or the Planning Commission.

<u>Design Review Approval:</u> Design Review approval is required on all building permits to be issued in the Commercial or Industrial zoning districts. The review by the Planning Commission may look at building arrangement, setbacks, walls and fences, building exterior appearance (color/materials), off-street parking, grading, drainage, traffic and circulation, landscaping, lighting and/or signs to insure compatibility and enhancement of the aesthetic appearance of buildings and sites within the town. Building permit applications for the subject projects may only be submitted after design review approval and will only be approved by the Town staff in conformance with the design review approval. Any revisions to the plans at the building permit stage may require additional public hearing review by the Planning Commission. Staff recommends that Design Review Applications be made by design professionals with very detailed information for the most efficient use of everyone's time. The Town is currently working on Design Guidelines to better assist applicants with their design processes. Until the guidelines are complete, the Planning Director may request additional fees for outside architectural assistance in reviewing application plans. Additionally, an applicant may request that initial guidance be provided to his professional design consultant through a meeting with staff, the Town's architectural consultant, the applicant and his consultant.

EXTENSIONS: Most application approvals last for only one or two years (as stated in the actual approvals). Prior to this expiration date, if the applicant has been unable to complete the conditions, he/she can request an extension from the Planning Commission. If the original approval required a public hearing, then a new public hearing will be required for the consideration of the extension. In order to submit for an extension, the applicant must submit a letter requesting the extension, stating the reasons why the extension is needed, and submitting the appropriate fees for the extension.

GENERAL PLAN AMENDMENT: The General Plan is a document and map which establishes goals, objectives, and policies to guide the physical development of the Town. All development within the Town must be consistent with the General Plan. State law limits the number of times the Town may amend the General Plan, so General Plan Amendments (GPA) are not processed at regular intervals. When a GPA is processed, a public hearing by the Planning Commission is required. The Planning Commission forwards a recommendation to the Town Council. The Town Council also holds a public hearing, and then decides whether to approve or deny the Amendment.

In order to approve a GPA, the Town Council must determine that the amendment is in the public interest. Issues such as land use compatibility, traffic, and other environment considerations are balanced with the benefits to the town in determining if the Amendment is in the public interest. The Town does not generally encourage General Plan Amendments other than through the General Plan Update process.

HARDSHIP MOBILE HOME: Allows mobile homes on single family residential lots for use in close care and supervision of a handicapped person occupying either the principal dwelling or the accessory dwelling. A letter from a doctor diagnosing the medical need is required. The application is reviewed by the Planning Director and will require approval from the South Placer Municipal Utility District, for sewer service, Placer County Water Agency for public water, and/or Placer County Health Department if the property is serviced by septic and/or well. The permit shall be extended annually by the Planning Director, provided continued compliance to Ordinance No. 159, with a maximum approval period of five (5) years. Any extension request which exceeds five years, must receive conditional use permit approval by the Planning Commission.

LOT LINE ADJUSTMENT: A lot line adjustment is a process by which it is possible to sell property to an adjoining owner, or to reconfigure parcels under one ownership, without recording a parcel map. State law defines the Lot Line Adjustment as follows: A lot line adjustment between two or more existing parcels, where the land taken from one parcel is added to an adjacent parcel, and where a greater number of parcels than originally existed is not thereby created, provided the lot line adjustment is approved by the local agency. Of the new lots created, neither one can become more non-conforming with respect to the town's zoning requirements than it was prior to the adjustment. The Planning Director and Town Engineer hold a public hearing on the proposed lot line adjustment and determine whether the lot line can be adjusted. If they approve the application, the Engineer checks the new lot descriptions, a resolution is adopted and the applicant's Title Company completes the recording of the transaction.

MINOR LAND DIVISION: By this process, one or more contiguous pieces of property are divided into four or fewer parcels for sale, lease or financing. A tentative map for the subdivision, usually done by a licensed engineer or licensed land surveyor, is reviewed by the Planning Commission at a public hearing. If approved, Minor Land Divisions are subject to conditions which must be met to the satisfaction of the Town Engineer prior to recording the parcel map. An applicant has two years in which to complete these conditions but prior to expiration may request an extension period or periods not exceeding a total of five years from the Planning Commission.

REZONING: A rezoning is required to change the zoning classification of a specific parcel. This involves an amendment to the Town's Zoning Map. Any rezoning must be consistent with the General Plan, all of its written goals and the General Plan Land Use and Circulation Elements. It requires a public hearing by the Planning Commission. The Planning Commission forwards a recommendation to the Town Council. The Town Council also holds a public hearing and then decides whether to approve or deny the amendment.

SECOND RESIDENTIAL UNIT: The supplemental ADU application must be included with submittal packet. Second Residential Units are subject to: 1) approval from Placer County Environmental Health Department if the property is serviced by septic and/or well, 2) approval from South Placer Municipal Utility District and/or Placer County Water Agency if the property is serviced by sewer and/or public water. 3) payment of required development fees.

SIGN REVIEW: Most new signs and face changes to signs need sign permit approval. In some areas of Town, interior lighting of signs is not allowed. Most commercial allowable signage is based on the length of the building facing the street on which it will be located, generally one (1) sq. ft. of signage for one (1) lineal foot of building frontage length.

<u>SUBDIVISION AND SB330 APPROVAL:</u> By this process, one or more contiguous pieces of property are divided into five or more parcels for sale, lease or financing. A tentative map for the subdivision, done by a licensed engineer or licensed land surveyor, is reviewed by the Planning Commission at a public hearing. If approved, Subdivisions are subject to conditions which must be met to the satisfaction of the Town Engineer prior to being placed on a Council agenda for approval of the Tract Map. An applicant has two years in which to complete these conditions but prior to expiration may request an extension period or periods not exceeding a total of five years from the Planning Commission.

<u>VARIANCE</u>: A variance is required to allow a project to deviate from the development regulations (excluding permitted and conditionally permitted uses) of the Zoning Ordinance. A variance may be granted only if it is determined that there are special (physical) conditions; such as location, topography, size or shape peculiar to the subject property which are not the making of the property owner or the applicant. The applicant must demonstrate that strict enforcement of the code will result in unnecessary and undue hardship, and that approval of the variance will not grant him/her a special privilege that other owners of similar property do not enjoy.

ZONING ORDINANCE TEXT AND MAP AMENDMENTS: The Zoning Ordinance establishes detailed regulations for the physical development in the Town. The Town has been divided into various land use districts (such as residential, industrial and commercial), each with specific regulations. The Zoning Ordinance specifies the land use regulations such as permitted and conditionally permitted land uses, allowable density, maximum height, and building setbacks within each district.

A Zoning Ordinance amendment involves a revision the Town's written zoning standards, and requires a public hearing by the Planning Commission. Any zoning text revision must be consistent with the elements of the General Plan, and all of its written goals and policies. A Zoning Map Amendment is a change in the land use designation on the Zoning Map for a specific parcel(s). The Planning Commission holds a public hearing reviewing the amendment. If approved, the Planning Commission forwards a recommendation of approval to the Town Council. The Town Council also holds a public hearing, and then decides whether to approve or deny the amendment.

For more information on the Planning application process, please visit the Town of Loomis Planning Page.

TOWN OF LOOMIS PLANNING DEPARTMENT

SUBMITTAL REQUIREMENTS FOR DEVELOPMENT APPLICATIONS

The following checked items are the minimum information that should be shown on the applicable exhibits submitted for consideration. Please initial and date each page indicating the information has been read and is included, and submit this checklist with your application. Mark the line N/A if the item is not applicable. All exhibits larger than 8 ½" by 11" must be individually folded prior to submittal.

Statement of Justification

A Statement of Justification describes the purpose and objective(s) of a project and the community benefits anticipated from project implementation. The Town Zoning Ordinance and State law set specific guidelines (called findings) that must be met in order to grant or approve applications received. The Statement of Justification is used to provide information on the application that will assist the Planning Commission in making the required findings and conditions. Please submit this Statement on a separate sheet of paper with your application.

Filing Fees Refer to Planning Fee Schedule Attached

Filing fees are required by the Town of Loomis with all applications and are designed to compensate for the costs to the Town associated with reviewing and processing these applications. Fees are required at the time of application filing.

Environmental Review Application

The applicant is required to provide project information in an Environmental Review Application. The information, provided on this form, is used to determine if implementation of the proposed project will result in any potential environmental impacts. Generally, the more accurate and complete this information is, the more efficient the environmental processing can be completed by the Town. This impact determination is required under the California Environmental Quality Act (CEQA) for most actions by the Planning Commission and Town.

Public Noticing of Properties Within 300'

Public noticing for most planning projects is required. This noticing consists of direct mailing to the owners of properties within 300' of the property lines of the parcel(s) on which the project is located. The mailing includes information such as the name of the applicant, a description of the project, a copy of the proposed plan and the municipal action requested by the applicant. The purpose of the noticing is to inform the public of the project proposed in their vicinity and to provide the public with an opportunity to comment on the project prior to any action by the Town. **The applicant provides two sets of mailing labels**, a list and corresponding map of all property owners within a 300 foot radius of the subject property, for public noticing by the Town of Loomis Planning Department. The applicant can determine this list and labels himself or often a realtor, engineer or Title Company will provide the list and labels. (**Please include assessor's parcel number, owner's name and address on each label. Also include Planning Department, Town of Loomis, PO Box 1330, Loomis, CA 95650 and labels for applicant, owner, and engineer on the mailing list.)** A free-standing 4' x 3' sign will be posted by the Town on the subject site 10 days prior to the meeting to advertise the proposed project. The property owner agrees to its installation when signing the application.

Initial:	
Date:	

Legal Description/Title Report

Certain projects will require a legal description and ownership information regarding the project property. In these instances, the applicant will be required to submit deeds and/or recent title reports.

Site Plan

(three (3) **folded**, full size copies; one (1) 8.5x11" reproducible, scaleable copy)

	((e) 101404, 14.11 0.12 0.12 0.12 () 0.12 () 0.12 0.12 0.12 0.12 0.12 0.12 0.12 0.12
review, to a us	ans are required for projects involving planned developments, conditional use permits, design etc. These plans should not exceed a size of 24" x 36" and shall be fully dimensioned and drawn eable scale (1"=50' or larger, 1/8"=1'). The plans show the size and location of the following:
	Property lines, including on-site and immediately off-site (includes those across street).
	All existing and proposed public right-of-way improvements with typical street section. (Include sidewalks, curbs, gutters, driveways, street names and paving widths on-site and on all immediately adjacent properties).
	Proposed and existing structures (include those to be relocated or removed, and those within 50' of site).
	Square footage of structures and area of parcels or pads (gross and net).
	Natural features (heritage trees to stay and be removed, rock outcroppings, ditches, etc.).
	Internal circulation patterns and parking (with walkways, driveways, loading areas, joint driveways if appropriate, numbered and dimensioned parking spaces) including calculations for parking requirements.
	Dimensions (i.e. property lines, driveways, between structures, etc.).
	Location, size and materials of any walls and fences.
	Location, size and height of any pole lights, signs, street lights, flag poles, description of exterior lighting.
	Scale (no smaller than 1"=50"), north arrow, date and vicinity map.
	Location of all existing and proposed easements (i.e. open space, floodplain, scenic, proposed abandonments, etc.).
	Landscaped areas (all planted areas and areas to be planted, screening for ground-mounted equipment).
	Location, dimensions and height of outdoor storage areas, trash enclosures (Auburn Placer Disposal to approve location and size), and mechanical service areas
	Location of existing and proposed utilities (sewer, septic, wells, water mains, fire hydrants, culverts, power and telephone lines, power boxes) on site and within 50' of the site boundary.
	Site Plan Summary Table with the following information: Owner
	Developer
	Engineer/Architect
	Service Providers
	Existing and proposed land use designation and zoning Assessor's Parcel Number, Property Address
	Land Area (gross/net)
	Site Coverage
	Building Area per building and total for all non-residential building
	Site Coverage
	Gross Density (for residential properties) Number of unit types, square footage by unit type, number of bedrooms, number of
	stories and number of units per building Parking, covered and uncovered (The general parking lot design shall be consistent with
	the Town of Loomis Improvement
Initial:_	
Date:_	

Standards, including size, dimensions, driveway widths and landscaping Landscape area (square footage and percentage of net acreage aft dedication of right-ofway)

□ One full-sized site plan shall be colored

Tentative Map

(three (3) **folded**, full size copies; one (1) 8 ½" x 11" or 11" x 17" reproducible copy)

A registered civil engineer or licensed land surveyor shall prepare the Tentative Map. The map should not exceed a size of 36" x 48" and shall be fully dimensioned and drawn to a useable scale (1"=50' or 1"=100' for larger projects). The Tentative Map will contain the following

	North arrow, scale and date
	Benchmarks
	Proposed and existing property lines, dimensions
	Existing and proposed street improvements (including width, grade, names, typical sections, curve radius and dedications of proposed streets and edge(s) of existing pavement)
	Existing and proposed building outlines and retaining walls, both on-site and within 100' of property
	Locations and names of abutting subdivisions
	Contours and spot elevations extending to 100' outside of property lines, topographical features within 200'
	Proposed common areas and areas to be dedicated to public open space
	Location of existing structures, leachfields, wells or other existing site improvements
	Location, size and purpose of all easements
	Location, size and purpose of all utilities (sewers, drains, water mains, fire hydrants)
	Lot dimensions, lot numbers and the gross and net square footage or acreage of these lots
	Lot sizes (square footage and/or acreage)
	Building setback lines
	Location and description of any heritage trees within 20' of development (numbered per arborist report) or rock outcroppings on the property within 25' of proposed grading or development of the site
	Areas within 100-year floodplain/500-year floodplain
	Location and extent of wetlands
	All cut and fill areas
	Phases depicted by areas (if proposed, see Phasing below)
	Vicinity map and surrounding land uses
	Tentative Map Summary Table with the following information:
	Minimum lot size, maximum lot size and average lot size for the project Subdivision title
	List of agencies and utilities providing services
	Names of owner and developer, with addresses, fax and telephone numbers
	Engineer or surveyor's name, address, telephone and fax number
	Acreage of subdivision and total number of lots
	One full-sized site plan shall be colored showing buildable areas in green, cut areas in red and fill
	areas in blue and heritage trees to be removed with X's.
Initial:	
Date:	

	Contextual Map/Contextual Map Data
	extual map is intended to show the relationship of the proposed project to the surrounding buildings
	e features. This map can be prepared by showing the proposed site plan on a topographic map or
	al photography. The contextual map should include the following:
	Vicinity map (indicating the project site in relationship to major streets and freeway)
	Location of the site and relationship of the proposed project to existing and surrounding land uses noting all significant structures, landscaping and topography
	All buildings and streets within a 100' to 300' radius, including median islands and breaks
	Footprints of adjacent structures
	Adjacent access and circulation
	Contour elevations, slope banks, ridge lines, natural drainage courses, rock outcrops and heritage trees over 6" diameter
	Surrounding public improvements including pavement width, medians, curb cuts and sidewalks
	Driveways, parking and loading areas
	Proposed and existing open space and/or wetlands
	Conceptual Grading and Drainage Plans
	(three (3) folded , full size copies and one (1) 8.5" x 11" or 8.5" x 14" reproducible copy)
	essionally prepared conceptual grading plan will be required for projects requiring use permits design review. This plan shall show the following:
	Existing features (natural ground (contours), bodies of water, wetland and riparian areas, heritage trees, structures, drainage courses, streets, pavement edges, trails, utilities, slopes, etc.) both on the site and within approximately 50' of the project site.
	Proposed grading (finished contours), including structures, streets, utilities, curbs, retaining walls, gutters, pavement, swales, trails, etc.
	Spot elevations immediately off-site
	Existing or proposed drainage facilities including detention basins
	Patterned or shading of cut and fill areas (cut in red, fill in blue)
	Typical street gradients in percentages
	100 and 500 year flood plains
	Location, elevation and size of proposed building pads
	Cross-sections
	Area of site to be graded, heights and slopes of cut and fills, estimated grading quantities in cubic
	yards
	North arrow and scale
	Phasing Plans
	(three (3) folded full size and one (1) 8.5" x 11" reproducible copies)
plan wi	sing plan is required if a project will be developed in stages, or by units, over a period of time. This ill describe the scope of development proposed at each phase, the timing of this development and provements that will be installed at each of these phases.

Initial:_____ Date:____

□	three (3) full size and one (1) 8.5 x 11 scaleable copies) These
	ons consist of architectural drawings that are prepared at minimum scales of 1/8" to 1 foot and the following:
	Elevations of all sides of the building(s) with dimensions; details of materials, dimensions used in
	design treatment of windows, eaves and any special design elements; landscaping shall not be included in elevation views; if adjacent buildings, should depict compatibility with neighboring
	structures and terrain.
	Typical building section(s) showing wall, eave and roof height and roof mounted equipment (a roof plan may be required to show such equipment).
	All materials and colors called out on at least one building elevation (including walls, windows, sills, roof, doors, etc.)
	Conceptual signage with dimensions and material specifications, sign program if applicable
	If the exterior of an existing building is to be changed, show both the existing and proposed elevations
	Lighting specifications (pole height, fixture type, shielding, and proposed wattage)
	Scale, architect's name, address, phone and fax numbers
	Material sample and colors board
	One set of building elevations colored to the proposed color scheme for the project
□ will sho	Floor/Roof Plans (three (3) full size and one (1) 8.5 x 11" scaleable copies) The floor/roof plans by the following:
	Form and configuration of floor with dimensions, square footage and intended uses
	Form and configuration of roof
	Direction and slope of roof pitch/drainage
	Outline of footprint below
_	
	Potential location of rooftop mechanical equipment, elevator penthouses and ducts for kitchen
Ц	Potential location of rooftop mechanical equipment, elevator penthouses and ducts for kitchen exhausts and other HVAC equipment
	exhausts and other HVAC equipment
□ (three	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a
□ (three design	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans
□ (three design	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan
□ (three design (exclud	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon)
□ (three design (exclud	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees)
three design (exclud	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon)
three design (exclude	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other
cthree design (exclude	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other elements to show the conceptual landscape plan
three design (exclude	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other
cthree design (exclude	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other elements to show the conceptual landscape plan Calculations for parking lot shading (50% of parking area within 15 years) and percentage of lawn areas Fencing, materials and location
(three design (exclude)	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other elements to show the conceptual landscape plan Calculations for parking lot shading (50% of parking area within 15 years) and percentage of lawn areas
(three design (exclude)	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other elements to show the conceptual landscape plan Calculations for parking lot shading (50% of parking area within 15 years) and percentage of lawn areas Fencing, materials and location Indicate preserved heritage trees (6" oaks and 19" other, numbered per arborist report) and tree
(three design (exclude)	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other elements to show the conceptual landscape plan Calculations for parking lot shading (50% of parking area within 15 years) and percentage of lawn areas Fencing, materials and location Indicate preserved heritage trees (6" oaks and 19" other, numbered per arborist report) and tree preservation techniques implemented
(three design (exclude)	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other elements to show the conceptual landscape plan Calculations for parking lot shading (50% of parking area within 15 years) and percentage of lawn areas Fencing, materials and location Indicate preserved heritage trees (6" oaks and 19" other, numbered per arborist report) and tree preservation techniques implemented Size, type and location of irrigation system (low flow) Existing and finished topography, including any retaining walls, heritage tree locations spotted Scale; landscape architect's name, address, phone and fax numbers
(three design (exclude)	exhausts and other HVAC equipment Scale; design professional's name, address, phone and fax numbers Conceptual Landscape Plans (3) full size and one (1) 8.5 x 11" scaleable copies) A conceptual landscape plan prepared by a professional showing all existing and proposed improvements as shown on the Site Plan ling dimensions such as setbacks and street widths) as well as the following: Location of proposed plantings (minimum 15' from front property line required on commercial/industrial projects with landscaping required to pavement) Planting schedule showing size and location, botanical and common names (minimum 5-gallon shrubs, 15-gallon trees) Building footprint and roof outlines, including eave overhang Private walkways, walls and courtyards Berms and/or mounding areas, turf and ground cover areas, shrub locations, accent and street trees, slope planting materials, retaining walls, private yard areas, landscape lighting, and other elements to show the conceptual landscape plan Calculations for parking lot shading (50% of parking area within 15 years) and percentage of lawn areas Fencing, materials and location Indicate preserved heritage trees (6" oaks and 19" other, numbered per arborist report) and tree preservation techniques implemented Size, type and location of irrigation system (low flow) Existing and finished topography, including any retaining walls, heritage tree locations spotted Scale; landscape architect's name, address, phone and fax numbers

	Building Material Sample Iding material sample and color board will be submitted and shall be mounted on a flat board (or y paper, if applicable) no larger than 8" x 14" in size.
	Tree Mitigation Plan
	mitigation plans are required for projects proposing to remove heritage trees (oaks 6" in diameter and other trees 19" and over in diameter). These plans will require the following:
	Location (with size, labeling corresponding to arborist report) of all heritage trees within 25' of proposed grading and/or development of site
	Arborist report (trees to be numbered consecutively in report and on plan) with proposed mitigations (If less than 1" native per 1" removed, please explain why)
	Spot elevations at tree bases on conceptual grading plan
	Arborist's name, address, phone and fax numbers on location plan
	Site Photographs/Renderings/Graphics
Town	photographs renderings and/or graphics may be requested in conjunction with project applications. staff will determine the format and size of these submissions. Materials presented to Town staff or lanning Commission will become the property of the Town as part of the application.
	Signage Plans
	age plans are required for projects proposing the installations of signs. These plans are subject to n review and will require the following:
	Size of sign face(s), in square footage; size and style of lettering
	Material sample and color board
	Sign lighting, direct or indirect
	Scale; design professional's name, address, phone and fax numbers Disabled Access Requirements for Site Plans
	Scale; design professional's name, address, phone and fax numbers Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section
	Scale; design professional's name, address, phone and fax numbers Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists
	Scale; design professional's name, address, phone and fax numbers Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a))
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a))
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a)) The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater than ½ inch per foot (1 inch vertical per 50 inches horizontal) (Title 24 Sections 3107A(b)4 and 3305(b)1.1')
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a)) The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater than ¼ inch per foot (1 inch vertical per 50 inches horizontal) (Title 24 Sections 3107A(b)4 and 3305(b)1.1') The accessible route of travel shall be provided in such a way that persons with disabilities are not compelled to wheel or walk behind parked cars other than their own (Title 24 Section 3107 A (b) 3) Accessible parking area requirements:
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a)) The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater than ¼ inch per foot (1 inch vertical per 50 inches horizontal) (Title 24 Sections 3107A(b)4 and 3305(b)1.1') The accessible route of travel shall be provided in such a way that persons with disabilities are not compelled to wheel or walk behind parked cars other than their own (Title 24 Section 3107 A (b) 3) Accessible parking area requirements: Accommodate required number of handicap spaces
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a)) The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater than ¼ inch per foot (1 inch vertical per 50 inches horizontal) (Title 24 Sections 3107A(b)4 and 3305(b)1.1') The accessible route of travel shall be provided in such a way that persons with disabilities are not compelled to wheel or walk behind parked cars other than their own (Title 24 Section 3107 A (b) 3) Accessible parking area requirements: Accommodate required number of handicap spaces One-quarter inch per foot slope in any direction, maximum
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a)) The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater than ¼ inch per foot (1 inch vertical per 50 inches horizontal) (Title 24 Sections 3107A(b)4 and 3305(b)1.1') The accessible route of travel shall be provided in such a way that persons with disabilities are not compelled to wheel or walk behind parked cars other than their own (Title 24 Section 3107 A (b) 3) Accessible parking area requirements: Accommodate required number of handicap spaces One-quarter inch per foot slope in any direction, maximum Reasonable distance to entrance
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a)) The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater than ¼ inch per foot (1 inch vertical per 50 inches horizontal) (Title 24 Sections 3107A(b)4 and 3305(b)1.1') The accessible route of travel shall be provided in such a way that persons with disabilities are not compelled to wheel or walk behind parked cars other than their own (Title 24 Section 3107 A (b) 3) Accessible parking area requirements: Accommodate required number of handicap spaces One-quarter inch per foot slope in any direction, maximum Reasonable distance to entrance Equally dispersed throughout project for multiple buildings
	Disabled Access Requirements for Site Plans At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks (title 24, Section 3103A(I)2) The accessible route of travel shall be the most practical direct route between the accessible entrance to the site and accessible building entrance and accessible site facilities (Title 24 Section 3106 A(a)) The accessible route of travel shall be provided to all entrances and exterior ground floor exists along normal paths of travel (Title 24 Section 3106A(a)) When more than one building or facility is located on a site, the accessible route of travel shall be provided between buildings and accessible facilities (Title 24 Section 3106A(a)) The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater than ¼ inch per foot (1 inch vertical per 50 inches horizontal) (Title 24 Sections 3107A(b)4 and 3305(b)1.1') The accessible route of travel shall be provided in such a way that persons with disabilities are not compelled to wheel or walk behind parked cars other than their own (Title 24 Section 3107 A (b) 3) Accessible parking area requirements: Accommodate required number of handicap spaces One-quarter inch per foot slope in any direction, maximum Reasonable distance to entrance Equally dispersed throughout project for multiple buildings Improvement plans shall clearly delineate all accessible routes and accessible parking areas and include sufficient grade call outs to assure compliance with required slopes.

Reports/Studies (A minimum of three copies required) Based on the completed environmental review and/or knowledge of existing potential constraints, additional reports or studies may be required of a project. Prepared by qualified individuals or firms, these reports/studies could include the following: Arborist's Report (including proposed mitigations) Biological Assessment Environmental Assessment (Phase I) Environmental Health Report (septic systems, wells, hazardous materials) Noise Analysis (including proposed mitigations) Special Status Species Assessment Soils report and geologic report prepared in accordance with the Alquist-Priolo Geologic Act. Traffic Analysis (including proposed mitigations) Wetlands Delineation (approved by U.S. Army Corps of Engineers, including proposed mitigations) Fiscal Analysis Other site specific studies	
☐ General Plan Amendment Text If a General Plan amendment is requested, the applicant will submit the specific text of the proposed amendment and attach applicable maps. A Statement of Justification and specifics of the actual project are necessary to complete the environmental review. The Planning Commission and Town Council will be specifically looking for the benefits to the Town from the proposed change, since amending the General Plan is not encouraged other than through the Town's General Plan Update process.	be
□ Zoning Amendment Text/Maps If a zoning amendment is requested, the applicant will submit the specific text of the proposed amendment and attach applicable maps. A Statement of Justification and specifics of the actual project (such as a SPlan) are necessary to complete the environmental review.	
Initial: Date: 7	

TOWN OF LOOMIS SIGN APPLICATION

Applicant:		Phone #:		
Mailing Address	:	City:	Zip:	-
1. 2. 3. 4. Site Data:	existing and proposed signeral Detailed color sketch, ph	gnage on subject sinotograph or drawi	ng of proposed sign, giving tyles to be used. Clearly sh	exact dimensions
Address:		APN:		_
Zoning Designat	ion:	General Plan Des	ignation:	
Freestanding Signature	gns:			
#Signs: So	quare Footage(each):	_Sign Height (each	n):Total Sq. Ft.:	-
Sign Description	:			
Lighting Descrip	tion:			-
Sign Location:				_
Signs on Buildin	<u>ıg:</u>			
#Existing Signs:_	Existing Sign	ı Sq. Ft.:		_
#Proposed Signs	Proposed Sign	Square Footage or	Building:	_
Lineal Footage o	f Building Front Facade:			_
Sign Description	:			
Lighting Descrip	tion:			-
Sign Location(s)	:			
Signature of Ap	-	O	re of Property Owner/Date	e
	ICATION APPROVED		N APPLICATION DENIE	CD
Planning Department	nent		Date	_
Receipt #	Amount Paid:	_ Date Paid:	Rec'd By:	





PLANNING DEPARTMENT

Fee Schedule 11/14/2022

CASH	TOWN 0501/05	11/14/2022	TIME & MATERIALS FEES -
CODE	TOWN SERVICE	FIXED FEES	MINIMUM DEPOSIT
	Abandonments	***	\$2,692
	Alcoholic Beverage Land Use Permit	\$261	5 d + 11 5 + 4
	Annexations:		Estimated by Town staff
ANNEX	Preliminary annexation		\$1,683
ANNEX	Annexation Application		\$1,683
ANNEX	Annexation Prezoning/GPA		\$1,683
ANNEX	Annexation Negative Declaration	Φ0	\$1,683_
	Appeals	\$0	\$0
	Business License Application	\$143	
	Burn Down Letter Research	\$67	
	Certificate of Compliance	\$2,608	
	Consultants		own staff; charged at cost plus 30%
CONTI	Continuance - More than 6 weeks (requested by applicant)	\$261	
OUDIAL	Conditional Use Permit:	ØF 000	
CUPMJ	Major	\$5,829	#0.400
CUPMN		#4 000	\$2,122
MISCP	Conceptual Public Review	\$1,026	
0000	Copies:	** 45 man man man	
COPY	Black	\$.15 per page	
COPY	Color	Actual cost	
COPY	Maps	Actual cost	. "
UNALC	Deposits for Arborist, Landscape Architect, Architect	Estimated by 1	own staff; charged at cost plus 30%
	Design Review:		00.040
DESMJ	Major		\$2,312
DESMN	Minor / Permitted Use		\$1,548
	Development Agreement	***	Estimated by Town staff
	Encroachment Permit	\$319	
	Engineering Plan Check		3% of improvement cost
	Engineering Inspection		3% of improvement cost
	Environmental Review:		***
UNALC	Information Assessment		\$1,582
UNALC	Environmental Impact Reports/Studies (EIR)	\$3168.00 filing fees + \$50.00 to County	Estimated by Town staff
UNALC	NEPA EIS		Estimated by Town staff
UNALC	EIR/Study Notice of Preparation		Part of EIR
UNALC	Negative Declaration (& Mitigated)	\$3,500 filing fees + \$50.00 to County	\$1,287
UNALC	Environmental Document pursuant to CRP	\$1,652 filing fee + \$50.00 to County	
MISCP	CEQA Notice of Exemption	\$446 filing fees+ \$50.00 to County	
MISCP	Exemption Verification	\$150 + + \$50.00 to County	
MISCP	Extension of Time	\$598	
ENGIN	Flood Zone Letter Research		\$261
	General Plan Amendment:		
GPA	Text		\$4,190
GPA	Map		\$4,190
GPA	GPA/Rezone Combination		\$5,679

Approved:9/13/2022 Effective: 11/14/2022

GPLAN	General Plan Fee	\$1,531/acre (prorated for fraction of acres	
GRADE	Grading Permits	V V	3% of grading improvement cost
	Home Occupation Permit (includes 1st year business license	\$143	
	Limited Term Permits:		
	Temporary Outdoor Displays and Sales		\$169
	Events		\$169
	Location Filming		\$169
MODEL	Model Homes	\$1,362	<u> </u>
	Seasonal Sales Lots	* 753	\$169
MISCP	Temporary Real Estate Sales Office	\$638	V 133
MISCP	Temporary Residence	\$337	
MISCP	Temporary Structure	\$337	
MISCP	Similar Temporary Activities	\$638	
LOTLI	Lot Line Adjustment	Ψ000	\$3,071
	Master Development Plan		Estimated by Town staff
MLD	Minor Land Division:		\$3,827
MLD	Parcel Map Check - with improvements		\$4,509 plus \$55 per lot
MLD	Parcel Map Check - with improvements	\$1,930	\$3,567 plus \$55 per lot
MLD	Amended Parcel Map Check - (Technical Error)	\$1,930	\$3,307 plus \$33 per lot \$1,875
MLD	Parcel Map Check - Certificate of Correction (Technical Error)		\$1,673
MLD	Amended Parcel Map Check - Certificate of Correction		\$1,683
	Mitigation Monitoring - Environmental Mitigations		Estimated by Town staff
MISCP	Modification to Approved Projects		\$1,355
MISCP			Residents: \$40; Non-residents: \$85
	Park Use		
ENION	Parking Plaza Use		Residents: \$40; Non-residents: \$85
ENGIN	Research - Engineering - Additional Hours		Estimated by Town staff
	Research - Planning - Additional Hours	#4.000	Estimated by Town staff
MISCP	Reversion to acreage	\$1,026	
MISCP	Second Residential Permits	\$219	
212112	Signs:	0.440	
SIGNP	Application	\$143	
MISCP	Master Plan	\$411	D 11 1 010 N
EVENT	Special Events Permit		Residents: \$40; Non-residents: \$85
	Specific Plans		Estimated by Town staff
	Subdivision		\$14,787
SUBDI	Subdivision Modification/ Revision to Tentative Map		\$2,456
	Subdivision Final Map Check/Processing		\$4,407 plus \$27 per lot
SUBDI	Subdivision Amended Map Check/Certificate of Correction		\$2,717
TECHN	Technology Fee	1% of fees; \$1 minimum	
	Town Hall Meeting Room Use		Residents: \$40; Non-residents: : \$85
	Tree Removal Permit	\$0	
	Variance	\$2,312	
VARMN	Variance - minor	\$1,128	
	Zoning:		
ZONAM	Map Amendment		\$2,490
ZONAM			\$2,490
ZONAM		\$756	
ZONAM	Zoning Clearance (> 1 hour)	\$77	
	nd materials charges include direct and indirect hourly rates for T		
Town st	taff may revise the required deposit and/or collect additional depo	osits if the estimated cost will exceed the deposit ne	oted in this schedule.

Approved: 9/13/2022 Effective: 11/14/2022