#### INDEX TO CITY OF ROCKLIN UNIVERSAL APPLICATION DOCUMENTS

#### A. <u>Documents to be completed and returned with all applications</u>

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- XIII. Post-Construction Low Impact Development (LID) Information Sheet
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#### APPLICATION SUBMITTAL REQUIREMENTS / CHECK-IN SHEET <u>To be Returned with the Application Package</u>

	To be Completed by Staff Planner (Completed by:)	
Project Name: _	Date:	_

Required*	FORMS & DOCUMENTS:	Received
	Completed Application Form (p. 3-5)	
	Completed Agent Authorization Form (one per authorized agent) (p. 6)	
	Completed Notification of Owners of Mineral Rights (p. 7)	
	Completed Notice of Department of Fish and Game Filing Fees (p. 8)	
	Completed Hazardous Waste and Substances Statement (p. 9)	
	Completed Mitigation for Air Quality Impacts Statement (p. 10-11)	
	Completed Environmental Information Sheet (p. 12-16)	
	Completed Formatting and Minimum Requirements checklist (p. 17-23)	
	One Preliminary Title Report for all subject properties (current within six months)	
	Soil Report	
	STANDARD EXHIBIT SETS:	
	One CD or USB Flash Drive of All Project Exhibits and submission materials	
	Two Sets 11" x 17" Reductions of All Project Exhibits for the initial submittal	
	** All plan sets to be collated, stapled into single sets, and folded to 8-1/2" x 11"	
	Exhibit Sets to include the following sheets as applicable:	
	Site Plan	
	Preliminary Grading and Drainage	
	Preliminary Landscape Plan (include symbols, quantities, botanical names, container sizes, and average height based on American Standards for Nursery Stock)	
	Elevations of All Four Sides of All Buildings	
	Architectural and Site Details (trash enclosures, bike racks, special building treatments)	
	Building Sections and Roof Plans	
	Rough Floor Plans	
	Elevations of Sign Design	
	A Stormwater Control Plan and draft Operation and Maintenance Plan consistent with the requirements of the City of Rocklin Post Construction LID Manual (www.rocklin.ca.us/LID)	
	Tentative Map (separate set from design review/use permit, if applicable)	
	SPECIAL EXHIBITS:	
	Color and Material Boards for Buildings and Signs (maximum size: 8½" x14")	
	Colored Building Elevations	
	Colored Sign Elevations	
	Colored Landscaping Plan	

Color Renderings (11" x 17" Reductions)
Photo-simulations (11" x 17" Reductions)
ADDITIONAL INFORMATION (as may be required; may include, but is not limited to, the following):
Tree Survey/Arborist Report
Wetland/Riparian Delineation
Archeological/Cultural Survey
Traffic Study
Phase 1 Site Assessment
Photometric Study
Noise Study
Air Quality / Green House Gas

<sup>\*</sup> Unless waived by a Staff Planner

#### **Additional Submittal Information**

- Note 1: All use permits and design review applications shall include a site plan, building exterior elevations, preliminary landscape plans, rough floor plans, preliminary grading plans, a color and materials board, and colored elevations and landscaping plans.
- Note 2: The applicant shall be responsible for contacting the Army Corps of Engineers, to determine whether a wetland delineation is needed, and the Fish and Game Department, regarding floodplains and riparian areas, prior to application submittal.
- Note 3: Any dedication resulting in transfer of ownership from a private party to the City will require a Phase One Hazardous Materials Study in accordance with current ASTM standards and shall be transferred with free and clear title.
- Note 4: The City requests that the property owner or property manager notify tenants of the proposed project and the date, time, and location of the public hearing.
- Note 5: Applicants are strongly encouraged to conduct neighborhood and/or property owners association meetings prior to the City scheduling the project for public hearing.

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#### City of Rocklin

Planning Division 3970 Rocklin Road Rocklin, California 95677 Phone (916) 625-5160 FAX (916) 625-5195

#### UNIVERSAL **APPLICATION FORM**

NAME OF PROJECT:				
LOCATION:				
ASSESSOR'S PARCEL NUMBER	S:			
DATE OF APPLICATION (STAF	F): RECEIVED	By (Staff Initials):		
FILE NUMBERS (STAFF): FEES:				
RECEIPT No.:				
Pre-Application Meeting	Requirements:			
for planning entitlements ar processing by enabling star materials are in the proper	nd permits. The purpose of the pr ff to work with the applicant to format and that the applicant unde	aff Planner prior to submitting most applications re-application meeting is to expedite application assure that the officially submitted application erstands the City of Rocklin's goals, policies, and other planning provisions is available at the		
with the applicant to the protection the Rocklin Community Deve		,		
THIS APPLICATION IS FOR TH	HE FOLLOWING ENTITLEMENTS: (CHE	CK APPROPRIATE SQUARES)		
General Plan Amendment (GPA) Fee:	☐ Tentative Subdivision Map (SD) Fee:)	☐ Use Permit (U) ☐ Minor (PC Approval – New Bldg) Fee:		
BARRO Zone Application (BZ) Fee:		☐ Minor (PC Approval – Existing Bldg) Fee: ☐ Major (CC Approval) Fee:		
Rezone (Reclassification) (Z) Fee:	☐ Tentative Parcel Map (DL) Fee:	☐ Variance (V) Fee:		
General Development Plan (PDG) Fee:	☐ Design Review (DR) Commercial Fee: Residential Fee: Signs Fee:	☐ Oak Tree Preservation Plan Permit Planning Commission Fee: City Council Fee:		
Concurrent Application (2 or more e ēee:	entitlements)	☐ Modification to Approved Projects Fee:		
		File Number		
vironmental Requirements: 「AFF)	<ul><li>□ Exempt -</li><li>□ Negative Declaration -</li></ul>	<ul><li>☐ Mitigated Negative Declaration –</li><li>☐ EIR – See Fee Schedule</li></ul>		

#### **UNIVERSAL APPLICATION FORM (CONT.)**

GENERAL PLAN	PROPERTY DATA:	UTILITIES:	
DESIGNATION:	Agree	Existing	PROPOSED
Existing:	Acres:	Pub. Sewer	Pub. Sewer
Proposed:	Square Feet:	Septic Sewer	Septic Sewer
Zoning:	Dimensions:	Pub. Water	Pub. Water
Existing:	No. of	Well Water	Well Water
Proposed:	Units:	Electricity Gas	Electricity Gas
	Building Size:	Cable	Cable
	Proposed Parking:  Required Parking:  Access:		
PROJECT REQUEST	T:		

(Example: Request for approval of design review to construct a 10,000 square foot office building on 1.5 acres)

NOTE: Annexations, Lot Line Adjustments, and Rocklin Ranch Industrial Park Specific Plan Use Permits require special application forms and additional submittal information available from the Planning Division.

#### UNIVERSAL APPLICATION FORM (CONT.)

#### PLEASE PRINT OR TYPE:

NAME OF PROPERTY OWNER:			
ADDRESS:			
CITY:	_STATE:	_ZIP:	
PHONE NUMBER:			
EMAIL ADDRESS:			
FAX NUMBER:			
SIGNATURE OF OWNER		ture is other than property owner	r.)
NAME OF APPLICANT (If different than owner):			
CONTACT:			
ADDRES			
CITY:	_STATE:	_ZIP:	
PHONE NUMBER:			
EMAIL ADDRESS:			
FAX NUMBER:			
SIGNATURE OF APPLICANT			

#### **AGENT AUTHORIZATION FORM**

Property owners desiring to authorize individuals to represent them in conjunction with any application or matter before the City shall provide written authorization using this form. A separate form shall be used for each individual or firm authorized, and shall specifically note any restrictions upon the authorized person.

Project Name:
Location:
Assessors Parcel Number(s):
Entitlements for which authorization is applicable (use permit, variance, tentative map, etc.):
Name of person and / or firm authorized to represent property owner (Please print):
Traine of person and 7 of firm admented to represent property ewiler (Fledse printy).
Address (Including City, State, and Zip Code):
Phone Number:
Fax Number:
Email Address:
The above named person or firm is authorized as:
Agent () Buyer () Lessee ()
The above named person or firm is authorized to (check all that are applicable):  () File any and all papers in conjunction with the aforementioned request, including signing the application
() Speak on behalf of and represent the owner at any Staff meeting and/or public hearing. () Sign any and all papers in my stead, with the exception of the application form.
The duration and validity of this authorization shall be:  () Unrestricted () Valid until:
Owners Authorization Signature & Date:
Owners Name (Please Print):
Owners Address (Including City, State, and Zip Code):
Phone Number:
Email Address:

#### NOTIFICATION OF OWNERS OF MINERAL RIGHTS

Government Code section 6509a(a)(2) states that if the Subdivision Map Act requires notice to be given pursuant to Section 65091, in addition to noticing the surrounding property owners, notice must also be given to anyone who has filed with the County recorder's office a "notice of intent to preserve the mineral right pursuant to Section 883.230 of the Civil Code" on the subject property.

Therefore, mailing labels must be provided with this application for any owner of a mineral right pertaining to the subject real property who has recorded a notice of intent to preserve the mineral right pursuant to Section 883.230 of the Civil Code (Subdivision Map Act Section 65091(a)(2)).

See page 24 of this application for instructions on how to submit mailing labels.

Section	65091	(a)	(2)
JUGUIOII	000/1	(u)	\ <del>_</del> /

"(2) When the Subdivision Map Act (Div. d 9commencing with Section 66410)) requires notice of a public hearing to be given pursuant to this section, notice shall also be given to any owner of a mineral right pertaining to the subject property who has recorded a notice of intent to preserve the mineral right pursuant to Section 883.230 of the Civil Code."

There are / are not (circle one) owner(s) of record of preserved mineral rights on the subject			
property and I,	_, the applicant or applicant's representative, have /		
have not (circle one) provided the name a	nd mailing address of record for any and all owners of		
mineral rights pursuant to Section 883.230	of the Civil Code.		
Signature D	ate		

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#### STATE OF CALIFORNIA DEPARTMENT OF FISH AND GAME FILING FEES

In 1990, the State adopted a fee pursuant to AB 3158 for the review of environmental documentation by the State Department of Fish and Game. Subsequently, in 1991, the fees were challenged. Then, in June 1995, the Department of Fish and Game instructed the jurisdictions to stop collecting fees. Following a great deal of court action and in a memorandum dated February 26, 1996, the State Clearinghouse, Office of Planning and Research, stated that the fees must again be collected.

On September 29, 2006, Senate Bill 1535 was passed increasing the amounts of filing fees collected by the Department, and requires the Department to adjust the fees annually pursuant to Fish and Game Code Section 713.

As of January 1, 2018, State law requires all applicants who have a Notice of Determination filed for a Negative Declaration to pay a \$2,280.75 fee and those with a Notice of Determination for an Environmental Impact Report to pay a \$3,168.00 fee. Both types must pay an additional \$50.00 administrative fee making the total fees \$2,330.75 and \$3,218.00 respectively. Applicants whose projects require the filing of a Notice of Exemption will need to pay a \$50.00 administrative fee. The City will notify each applicant which of the fees must be paid.

PLEASE NOTE: Effective January 1, 2008, the fee exemption for projects determined to have a *De Minimis Impact Finding* has been eliminated. (Section 711.4 Fish and Game Code).

The Fish and Game filing fee must be paid prior to the filing of the Notice of Determination with the County Clerk. Since the CEQA law requires a Notice of Determination to be filed with the County within 5 days of an action by the City, all applicants must remit to the City the necessary fee amount no later than the day of the final scheduled public hearing for the proposed project.

#### PLEASE MAKE ALL CHECKS PAYABLE TO PLACER COUNTY.

If you have any questions regarding this matter, please do not hesitate to contact the Planning Department at (916) 625-5160. Upon review of the above, please sign and return this document with your application.

I,above and understand		representative, have read the information
Signature	Date	_

#### **HAZARDOUS WASTE AND SUBSTANCES STATEMENT**

Pursuant to California Government Code Section 56962.5, I have consulted the Hazardous Waste and Substances Sites List (Cortese List), consolidated by the State of California, Environmental Protection Agency and find that;
The project, including any alternatives,is,is not (check which applies) located on a site which is included on the Hazardous Waste and Substances Sites List (Cortese List). If on the list provide the following information:
Regulatory identification number: Date of list:
Type of problem:
I declare under penalty of perjury of the laws of the State of California that the foregoing is true and correct.
Dated:
Applicant:
Applicants can verify this information by reviewing the Hazardous Waste and Substances Sites List (Cortese List), available for review at the City of Rocklin Planning Department counter, or at the California Department of Toxic Substance Control web site:  http://www.calepa.ca.gov/SiteCleanup/CorteseList/default.htm

#### MITIGATION FOR AIR QUALITY IMPACTS

The US Environmental Protection Agency (EPA) and the California Air Resources Board (CARB) have established air quality standards, referred to as the National Ambient Air Quality Standards (NAAQS) and the State Ambient Air Quality Standards (SAAQS) respectively. The federal Clean Air Act and State Clean Air Act both require that areas in violation of the ambient air quality standards adopt strategies to attain these standards. The Placer County Air Pollution Control District (APCD) has primary responsibility for planning and maintenance and/or attainment of air quality standards within Placer County. California is divided into 15 air basins for the purpose of monitoring air quality. Placer County is included in the Sacramento Valley Air Basin. Areas may be classified as attainment, nonattainment, or unclassified with regard to the adopted standards. The unclassified designation is assigned in cases where monitoring data is insufficient to make a definitive determination. Under the federal standards, all of Placer County, including Rocklin, is designated as non-attainment for ozone. All other pollutants are designated unclassified in Rocklin. Under the state standards, South Placer, including Rocklin, is designated as non attainment for ozone and PM10 and unclassified for hydrogen sulfide and visibility reducing particulate.

The project would have the following short-term construction impacts, if not mitigated:

- a. Construction activities, including grading, would generate a variety of pollutants, the most significant of which would be dust (PM10). This would exacerbate the existing PM10 non attainment condition if not mitigated.
- b. Construction equipment would produce short-term combustion emissions, and asphalt materials used for streets and driveways would produce pollutants during curing.

The mitigation measures listed below will reduce the short term impacts to less-than-significant. In the long-term, vehicle trips to and from the project site would generate Carbon Monoxide and ozone precursor emissions, thereby contributing to the non-attainment status of the local air basin. These incremental and cumulative adverse air quality impacts cannot be completely mitigated. However, these impacts were anticipated by the City of Rocklin General Plan, and were addressed through the 1991 Rocklin General Plan EIR and the North Rocklin Circulation and Traffic Study. Findings of overriding significance were adopted for the unmitigatable and unavoidable significant air quality impacts.

Therefore, I, as the applicant for the proposed project, agree that the mitigation measures listed below are incorporated as a part of my project description in order to mitigate for the short term impacts.

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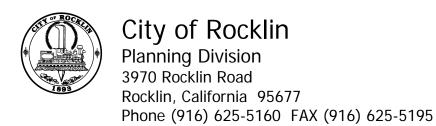
#### MITIGATION FOR AIR QUALITY IMPACTS (CONT.)

#### **MITIGATIONS**

- 1. The project shall conform with the requirements of the Placer County APCD.
- 2. Prior to commencement of grading, the applicant shall submit a dust control plan for approval by the City Engineer and the Placer County Air Pollution Control District. The plans shall specify measures to reduce dust pollution during all phases of construction.
- 3. Traffic speeds on all unpaved road surfaces shall be posted at 25 m.p.h. or less.
- 4. All grading operations shall be suspended when wind speeds exceed 25 m.p.h.
- 5. All trucks leaving the site shall be washed off to eliminate dust and debris.
- 6. All construction equipment shall be maintained in clean condition.
- 7. All exposed surfaces shall be revegetated as quickly as feasible.
- 8. If fill dirt is brought to the construction site, tarps or soil stabilizers shall be placed on the dirt piles to minimize dust problems.
- 9. Apply water or dust palliatives on all exposed earth surfaces as necessary to control dust. Construction contracts shall include dust control treatment as frequently as necessary to minimize dust.
- 10. Construction equipment shall be properly maintained and tuned.
- 11. Utilize low emission mobile construction equipment where possible.
- 12. Open burning of vegetative material is prohibited.

Applicant's Name (printed)	
Applicant's Signature	Date

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#### ENVIRONMENTAL INFORMATION SHEET

(To be completed by applicant)

LOCATION OF PI	ROJECT (ADDRESS)_		
Assessors Par	RCEL #		
Name of Proje	ЕСТ		
CONTACT/APPL	ICANT		
Project Descr	iption - Describe i	n detail. Add separa	te sheet if necessary.
Property size:	 Square Feet		
Land Use:	Existing		
		•	larger project, describe the previous ner project identification.
	·		
declaration or a	n environmental imp	pact report has been pre	part of a larger project for which a negative epared and certified, reference the
OTHER REQUIRE	ED PERMITS OR APPR	OVALS:	
Permit or Appro	<u>oval</u> <u>Agency</u>	<u>Address</u>	Contact Person/Phone
PREVIOUS LAND	<b>) USES:</b> Describe exi	sting and previous land	uses of the site for the last 10 years or

#### SITE CHARACTERISTICS

What are the	e surrounding land uses?		
East	West	North	South
Is the projec	ct proposed on land which o	contains fill or a slope of	10% or more?
Are there an	y existing erosion problems	s?	
area subject	n expansive soils (as define to slides, liquefaction, slop ribe in detail, or refer to att	e instability or other rela	
·			
	within the siteted on the site		_
c. Remove	ed from the site		
	te		
Disposal si			·
Are there an	y streams or permanent wa	ater courses on the site?	·
Are there an	-	ater courses on the site?	·
Are there an Describe		ater courses on the site?	
Are there an Describe	-	ater courses on the site?	ity of groundwater?
Are there an Describe	posed project change draina	ater courses on the site?	ity of groundwater?

	in a flood plain?
	or vernal pools on the site? If so how will they be
	project site?
	ed?
State the location of transplant site:	
State the number & species to be re	moved:
Will the project affect the habitat of ar species?	ny endangered, threatened, or other special status
	e source, or will it place new residents in an area of high ource?
What type of equipment will be associ	ated with the project during construction?
	vehicle exhaust, which would be generated by this ction. Dust particulates are considered pollutants.
describe the source of the emission, m	of dust, ash, smoke, fumes or objectionable odor? If yes nethods to control emissions and means of mitigating
Will the project create any new light s	ource, other than street lighting? If yes, describe below:
Is this property covered by a Williamso	on Act contract?
Has this property ever been used for a and when?	ngricultural purposes?If so, for what purpose
Does the project involve the use of roo	utine transport or disposal of hazardous materials?
Are there any known mineral resource located on the site? If so, what types?	s of value to the region and the residents of the state?
How close is the nearest school?	

from ground:				
Project site coverage:			sq.ft	
			sq.ft	
Exterior building moto			sq.ft	
Exterior building mate	riais:			
Total number of off-st	reet narking si	naces required:	Provide	
			1100100	
rotal namber of bicyc	ic parking spak	,03.		
RESIDENTIAL PROJECT Total lots	Total dv			
Density/acre	Total ac	reage	<del></del>	
	Cinala	T.440	N/Lul+i Famailu	
	Single Family	Two Family	Multi-Family (More than 2 units)	
Number of Units			(More than 2	
Number of Units Size of lot/unit			(More than 2	
Size of lot/unit Studio			(More than 2	
Size of lot/unit Studio 1 Bedroom			(More than 2	
Size of lot/unit Studio 1 Bedroom 2 Bedroom			(More than 2	
Size of lot/unit Studio 1 Bedroom 2 Bedroom 3 Bedroom			(More than 2	
Size of lot/unit Studio 1 Bedroom 2 Bedroom			(More than 2	
Size of lot/unit Studio 1 Bedroom 2 Bedroom 3 Bedroom 4+ Bedroom	Family	Family	(More than 2 units)	
Size of lot/unit Studio 1 Bedroom 2 Bedroom 3 Bedroom 4+ Bedroom	Family  INDUSTRIAL,	Family	(More than 2 units)  L OR OTHER PROJECT	
Size of lot/unit Studio  1 Bedroom 2 Bedroom 3 Bedroom 4+ Bedroom  RETAIL, COMMERCIAL, Type of use(s): Oriented to: Regional	Family  INDUSTRIAL,	Family	(More than 2 units)  L OR OTHER PROJECT	
Size of lot/unit Studio  1 Bedroom 2 Bedroom 3 Bedroom 4+ Bedroom  RETAIL, COMMERCIAL, Type of use(s): Oriented to: Regional Hours of operation:	Family  INDUSTRIAL,	Family  INSTITUTIONA  City	(More than 2 units)  L OR OTHER PROJECT  Neighborhood_	
Size of lot/unit Studio  1 Bedroom 2 Bedroom 3 Bedroom 4+ Bedroom  RETAIL, COMMERCIAL, Type of use(s): Oriented to: Regional Hours of operation: Total occupancy/Build	INDUSTRIAL,	Family  INSTITUTIONA  City	(More than 2 units)  L OR OTHER PROJECT  Neighborhood	
Size of lot/unit Studio  1 Bedroom 2 Bedroom 3 Bedroom 4+ Bedroom  RETAIL, COMMERCIAL, Type of use(s): Oriented to: Regional Hours of operation: Total occupancy/Build	INDUSTRIAL,	Family  INSTITUTIONA  City	(More than 2 units)  L OR OTHER PROJECT  Neighborhood	
Size of lot/unit Studio  1 Bedroom 2 Bedroom 3 Bedroom 4+ Bedroom  RETAIL, COMMERCIAL, Type of use(s): Oriented to: Regional Hours of operation: Total occupancy/Build Gross floor area: Number of employees	INDUSTRIAL,  ing capacity: (total):	INSTITUTIONA City Number of Employees per	(More than 2 units)  L OR OTHER PROJECT  Neighborhood_	er of Shifts

29.	Will the proposed use involve any toxic or hazardous material?
30.	How many new residents is the project estimated to generate?
31.	Will the project generate a demand for additional housing?
32.	What is the current and estimated number of motor vehicles to arrive at the site as a result of the project?
33.	Could the project increase traffic hazards to motor vehicles, bicyclists or pedestrians?  If yes, explain
34.	How close is the project to the nearest public park or recreation area?
35.	What school districts will be affected by this project?
36.	Describe energy-efficient features included in the project
37.	Describe how the following services or utilities will be provided:  Power and Natural Gas
38.	Will the project block any vista or view currently enjoyed by the public?
39.	Are there any known historic or significant building features on or near the site? If so, will the project result in any impact to the building?
40.	Are there any archaeological features on the site? If so, will the project result in any impact to these features?

#### FORMATTING AND MINIMUM INFORMATION REQUIREMENTS <u>TO BE COMPLETED BY APPLICANT</u>

INSTRUCTIONS: The following are the formatting and minimum information requirements for the applicable exhibits and documents submitted as a part of all applications. Please check off the line indicating the information has been included and / or formatting requirements met and **submit this checklist with your application**. Mark the line NA if the item is not applicable.

EXHIBIT SETS (Copies of all project drawings stapled together as follows, except

tenta	tive	maps)
	1.	All project maps and drawings collated together
	2.	Sets stapled together along the left margin
	3.	Each set folded to 8-1/2" x 11" (If there are too many sheets to staple and fold to 8 $\frac{1}{2}$ " x 11" in a single set the plan sets may be broken into two to three subsets, each subset to be stapled, folded to 81/2" x 11", and labeled as "1 of", "2 of", etc. as appropriate, and the subsets rubber banded together into units.)
	4.	Full sized and 11" x 17" reduced sets collated in the same order and including the same sheets
	5. 6.	All sheets in the 11" x 17" reduced sets clearly legible  For the initial submittal and re-submittals, provide 2 sets of full size and 2 sets of 11" x  17" reduced size drawings (Additional copies to be provided when requested by the City for referral and final, pre-hearing submittals.)
COLO	RED	EXHIBITS (Full size drawings, colored)
	1.	Exhibits rolled not mounted
	2.	Colors as close as possible to the true colors proposed to be used
MATE propo		LS SAMPLE BOARD (Accurate samples of colors and materials for ALL finishes )
	1.	Maximum size not to exceed 8-1/2" x 14" (May be a series labeled with the project name and numbered "1 of", "2 of", etc.)
	2.	Actual chips, samples, and swatches (preferred) or colors shown as close as possible to the true colors proposed to be used
	3.	Manufacturer name and product name and identification number called out
SITE	PLAI	N (A plot plan drawn to scale showing the following)
	1.	Proposed and existing structures (including those to be relocated or removed)
	2.	Square footage of structures and area of all parcels or pads
	3.	Dimensions (i.e. property lines, driveways, structures)
	4.	Natural features (Trees to stay and be removed, rock outcroppings, quarries, etc.)

	5.		ing those on-site, those immediately off-site and those across any
		street.	
	6.	Circulation	
	7.	All existing and proposed	d public right-of-way improvements
	8.	North arrow	
	9.	Vicinity map	
	10.	Reciprocal driveways, if	appropriate
	11.	Trash enclosures. (Aubi	urn Placer Disposal to approve location and size.)
	12.	Landscaped areas	
	13.	Prominent features inclu	iding structures and natural features of surrounding properties
	14.		sed easements (i.e. open space, floodplain, scenic, proposed luding name of person or group to own and maintain area)
	15.	Location, size, and heigh	nt of pole lights, signs, street lights, flag poles
	16.	Scale (Scale shall be sho	own in printed text and with a bar scale).
	17.	Project notes including	Owner; Developer; Engineer/Architect; Service Providers; General Plan and Zoning; Assessors Parcel Number(s); Land Area; Building Area; Parking including calculations for parking requirements (The general parking lot design shall be consistent with City of Rocklin Improvement Standards, including size, dimensions, driveway widths, and required landscaping)
DISAE	BLEC	ACCESS REQUIREME	NTS FOR SITE PLANS

- Accessible route of travel requirements (per Title 24):
  - At least one accessible route within the boundary of the site shall be provided from public transportation stops, public streets, or sidewalks
  - 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
  - The accessible route of travel shall be provided to all entrances and exterior ground floor exits along normal paths of travel, as well as to the trash enclosure(s)
  - 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
  - The accessible route of travel shall be at least 48 inches wide and have a cross slope no greater then 1/4 inch per foot (1 inch vertical per 50 inches horizontal)
  - 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
  - Clearly delineate all accessible routes and accessible parking areas and include sufficient grade call outs to assure compliance with required slopes

 2.	Accessible parking area requirements:
	- Accommodate required number of handica

- One-quarter inch per foot slope in any direction, maximum
- Reasonable distance to entrance
- Equally dispersed throughout project for multiple buildings

Questions or clarification of the Disabled Access requirements should be addressed by the Building Department. Sites that require variation from the guidelines will be handled on a case by case basis.

PHAS	ING	PLAN
	1. 2.	A complete phasing plan including improvements to be completed at each phase. Interim dead-end streets more than 150' in length require a temporary turn-around.
PRELI	IMIN	IARY GRADING AND DRAINAGE PLANS
	11. 12. 13.	Natural features, soils and geology studies as required by the City Engineer Natural and finished contours and spot elevations where appropriate Wetland and riparian delineation Existing or proposed drainage facilities including detention basins Standard utilities (i.e. storm drains, sewer, and water) Amount of cut and fill in cubic yards Identified archeological sites including mortar beds Typical street gradients in percentages Existing and proposed public right-of-way improvements Spot elevations immediately off-site 100 year flood plains Proposed retaining walls North arrow Scale (Scale shall be shown in printed text and with a bar scale)
PRELI	IMIN	IARY LANDSCAPING PLAN
	1.	Planting schedule that includes quantities, botanical and common names of all plants used, symbols for all plants, minimum container size (specify15 gallon size for trees and 5 gallon for shrubs), and the average height range for trees in the specified container size (based on the American Standards for Nursery Stock).
	2.	Detailed planting plans are required for entrances to multifamily residential, commercial, and industrial projects
	3.	Indicate use of granite in landscaping/freestanding signage, plants will not block signs
	4.	Parking lot shading provided at 1 tree located every 5 spaces
	5.	Provide calculations demonstrating that at least 20% of a non-residential site is in landscaping
	6.	Berming or masonry screening walls three feet high along rights-of-way where adjacent to proposed parking or driveway aisles. Provide line of sight cross sections from streets and parking areas including medians and entrances to assure traffic safety

	7.	Year round color and screening
	8.	Utility features such as manholes, pipes, and ditches are to be kept out of the landscape planter areas to the extent possible. In instances where such features are proposed in the landscape areas, they should be located in a way that minimizes impacts to anticipated tree locations or the establishment of trees, shrubs, and ground cover.
	9.	Drought resistant plantings, use of appropriate plant materials, meets requirements of the Water Conservation in Landscaping Act
	10.	Fencing, materials and location
	11.	Indicate preserved oak trees and tree preservation techniques implemented
	12.	Scale (Scale shall be shown in printed text and with a bar scale)
BUILI	DING	G ELEVATIONS
	1.	All four elevations of each proposed building labeled to include directional and other information to clarify orientation (i.e. North/Granite Drive Elevation). Designs should depict compatibility with neighboring structures and terrain
	2.	Building height
	3.	At least one elevation calling out colors and materials
	4.	Location of mechanical equipment and screening (Cross sections and roof plan)
	5.	Lighting specifications (manufacture name, fixture type and identification information, and proposed wattage). Submittal of cut sheets is encouraged
	6.	Scale (Scale shall be shown in printed text and with a bar scale)
	7.	For multi-building projects, provide a key plan on each sheet
FLOO	R PL	AN
	1.	Dimensions
	2.	Square footage
	3.	Intended uses
	4.	Scale (Scale shall be shown in printed text and with a bar scale)
OAK	TREE	PRESERVATION PLAN
	1.	All existing oak trees located on site (Tree Survey)
	2.	All trees labeled with corresponding number from arborist report
	3.	Schedule of trees by number, type, size, condition, and removal information
	4.	All trees to be removed should have an X through the center
	5.	Spot elevation of tree at base
	6.	Scale (Scale shall be shown in printed text and with a bar scale)

SIGN	N ELI	EVAIION	
	_ 1.	Elevations of all signs (Fr	eestanding and building-mounted)
	2.	Location(s) of wall sign(s	s) on building(s)
	3.	Sign height dimensioned	
	4.	Sign length dimensioned	
	5.	Call out all materials and	colors
	6.	Location of all freestandi	ng signs on site plan
	7.	Type of illumination spec	cified
	8.	Scale (scale shall be sho	wn in printed text with a bar scale)
TEN	ΓΑΤΙ	VE PARCEL MAP	
	_ 1.	The scale of the tentative the City Engineer	e parcel map should be 1" = 50 feet unless otherwise permitted by
	2.	All dimensions shown in	feet and hundredths of a foot
	3.	If more than three sheet be included on one of the	s are necessary to show the entire subdivision, an index map shall ne sheets
	4.	Scale (Scale shall be sho	wn on each sheet in both printed text and with a bar scale)
	6.	North arrow on each she	et
	<u>7</u> .	•	rovided except where the size of the subdivision permits the be included on the same sheet as the map of the subdivision.
	8.	All existing property lines	s with dimensions
	9.	All proposed property line	es with dimensions
	10.	Parcel area (Square foot	age and/or acreage) for each proposed parcel
	11.	The adjacent public righ	ts-of-way, with dimension(s) of the right of way
	12.	All existing structures	
	13.	All oak trees and granite	outcroppings
	14.	Riparian boundary (as ic	lentified by a qualified biologist)
	15.	100 year floodplain bour	ndaries
	16.	All existing and proposed	d easements
	17.	Archeological features	
	18.	Surrounding land uses, p	particularly locations of structures and driveways
TEN	ΓΑΤΙ	VE SUBDIVISION MAP	
	_ 1.	Project notes including	Proposed subdivision name Service Providers; General Plan and Zoning; Assessors Parcel Number; Land Area;

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North Arrow;

Existing Land Use; Proposed Land Use

 2.	Names, addresses and telephone numbers of record owners and subdivider of the land.
 3.	Name, address, and phone number of the persons, firm, or organization that prepared the map and the applicable registration or license number.
 4.	A vicinity or key map of appropriate scale covering sufficient adjoining territory so as to clearly indicate the nearest street intersections, major access streets, property lines of other adjacent properties in the ownership of the subdivider, and other significant features which will have a bearing on the proposed subdivision and its location in relationship to surrounding areas.
 5.	The scale of the map shall be at least one inch equals one hundred feet. The scale shall be shown as both printed text and with a bar scale on each page.
 6.	No single sheet shall exceed 72 inches in length and 54 inches in width. The minimum sheet shall be 18 inches in width and 26 inches in width.
 7.	Boundaries of the subdivision with sufficient information to locate the property
 8.	The boundaries and dimensions of all lots, with all lots consecutively numbered.
9.	The minimum, maximum, and average lots sizes shall be stated.
 10.	Name of all adjacent subdivisions, if any, and property lines sufficient to show their relationship to the proposed subdivision
 11.	Contour lines at intervals of not more than 2 feet, unless waived by the City Engineer. Topographic information shall be sufficient to fully show the configuration of the land and any and all depressions that may present drainage problems, and shall extend beyond the tract boundaries where necessary to show drainage conditions on surrounding property which may affect the subdivision.
 12.	Lots exceeding a 25% slope shall be so noted.
 13.	The location of all railroad rights of way and grade crossings
 14.	Approximate location of all existing wells, abandoned wells and sumps, including septic systems or other underground systems
 15.	The location of any active or abandoned quarries
 16.	An indication of any physical restriction or condition in the subdivision which affects the use of the property
 17.	All structures, including fences and signs, within the subdivision, dimensioned and distanced to the other structures and to existing and proposed street and lot lines, present and future use of all structures to be noted
 18.	The locations, widths, and purposes of all existing and proposed easements for utilities, drainage, and other public purposes, whether private or public, shown by dashed lines, within and adjacent to the subdivision, including proposed building setback lines
 19.	The location of all potentially dangerous areas, including geologically hazardous areas, and areas subject to inundation or flood hazard adjacent to the property involved and the proposed method of providing storm water drainage and erosion control.
 20.	The location of all ponds, reservoirs, streams and tributaries and their respective floodplains
 <b>2</b> 1.	The location and general description of any trees with a diameter of 6 inches or greater with notations as to their retention or destruction. Where groves of trees exist, the perimeter of the canopy shall be shown symbolically on the map.
 22.	The location of any significant natural features and/or possible historical or archeological site or remains, including but not limited to, natural springs, caves, Indian grinding rocks, petroglyphs, burial sites, historical buildings and/or their ruins, and significant rock outcroppings

 23	The boundaries and dimensions of all lots, a number assigned to each lot, and the total number of lots.
 24.	The location, width, and existing/proposed names or designations of all existing or proposed streets, alleys, pedestrian ways and other rights of ways, including but not limited to bikeways, paths, etc. whether public or private. Any change in existing street names shall be specifically requested in writing
 25.	Any modification being requested in accordance with the provisions of Rocklin Municipal Code 16.36 which is shown on the tentative map shall be clearly labeled and identified as to nature and purpose
 26.	The location of all natural and man-made improvements to all properties surrounding the subdivision, including but not limited to off-site natural contours, finished grades, buildings, existing road improvements, and property lines. Cross sections are encouraged or may be required to illustrate elevation differences between the project and existing adjacent development.

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# **ECONOMIC & COMMUNITY**

## MARC MONDELL, Director DEVELOPMENT DEPARTMENT

### PLANNING

(916) 625-5120

**Bret Finning**, Planning Services Manager

Laura Webster, Director, Office of Long Range Planning Terry Stemple, Department Specialist

Nathan Anderson, Associate Planner Dara Dungworth, Senior Planner

Shauna Nauman, Assistant Planner Jennifer Manzke, Planning/Building Tech

### ENGINEERING

**DAVID PALMER, City Engineer** 

Ashley Kettenhofen, Planning/Building Tech Lynn Toth, Land Development Engineer

## **BUILDING & PERMIT SERVICES**

FRED LUSTENBERGER, Chief Building Official

Raquel Torneros, Planning/Building Tech Sherry Palmer, Permit Services Supervisor

Jacob Slipak, Office Assistant II Janette Haley, Planning/Building Tech

Gabby Sotir, Office Assistant II

HOUSING

SHARON COHEN, Housing Specialist

FAX: (916) 625-5195 Planning/Building/Engineering ADDRESS: 3970 Rocklin Road, Rocklin, CA 95677

TDD: (916) 632-4013 (all city offices)

Russ Sneed, Building Inspector I John Schaad, Building Inspector II Mike Kelly, Building Inspector II Elaine Clark, Fire Prevention Plans Examiner Kevin Ruybal, Manager of Building Services

John Carter, Office Assistant II

(916) 625-5592

## (916) 625-5120

# City of Rocklin

**Economic & Community Development** Department

**Engineering** Planning Building

# REFERENCE DIRECTORY

**Mobile Homes in Trailer Parks Contractor Information Health Department** Services/Agencies **School Districts** 



please visit our website at: For more information, www.rocklin.ca.us

August 18, 2017

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DISPOSAL SERVICE	WATER AGENCY	ROCKLIN UNIFIED	<b>LOOMIS UNION</b>	HIGH SCHOOL DISTRICT
12305 Shale Ridge Road	144 Ferguson Rd.	SCHOOL DISTRICT	SCHOOL DISTRICT	(DEL ORO HS)
Auburn, CA 95602	P. O. Box 6570	2615 Sierra Meadows Dr	3290 Humphrey Road	P.O. Box 5048
(530) 885-3735	Auburn, CA 95604	Rocklin, CA 95677	Loomis, CA 95650	Auburn, CA 95604
Customer Service: 1 (800) 573-5545	(530) 823-4850; 1 (800) 464-0030		(916) 652-1800	(530) 886-4400
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SOUTH PLACER MUNICIPAL	PACIFIC GAS &	AT&T	ELL)	SUREWEST
UTILITY DISTRICT 5807 Springview drive	ELECTRIC COMPANY  333 Sacramento Street	Residential Customer Service: 1 (800) 310-2355		(FORMERLY ROSEVILLE TELEPHONE) 200 Vernon Street
Rocklin, CA 95677	Auburn, CA 95603	Business Customer Service:		Roseville, CA (916)  786-6141: 1
www.spmud.ca.gov	<u>www.pge.com</u>	www.att.com	<u>w</u>	www.surewest.com
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DEPARTMENT	TRAILER PARKS	LICENSE BOARD	ອ <u>ີ</u>	OFFICES
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(FORMERLY STARSTREAM CABLE)	ABATEMENT DISTRICT	POSTAL SERVICE		COMMERCE
4120 Citrus Ave.	P O Box 216 (150 Waverly Drive)	5515 Pacific Street	vision.	3700 Rocklin Road
Rocklin, CA 95677	Lincoln, CA 95648	(800) 275-8777	r C	(916) 624-2548
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#### CITY OF ROCKLIN

#### **MEMORANDUM**

TO:

All Engineers/Surveyors Doing Business with the City of Rocklin

FROM:

Larry M. Wing, Engineering Services Manager

SUBJECT:

Final Maps, Parcel Maps, and Lot Line Adjustments

DATE:

December 16, 2005

Effective January 1, 2006, all final maps, parcel maps, and lot line adjustments shall require an electronic copy of the map or lot line adjustment prior to the City approval. This electronic copy shall be in a .pdf and either a .dwg format on CD or DVD or shape file.

Additionally, all improvement plans for residential and commercial projects shall require an electronic copy of the plans prior to the City approval. This electronic copy shall be in a .pdf format on CD or DVD.

The electronic copies shall be in addition to the City's requirement and the developer's responsibility to submit paper copies of final approved plans.

DATE 1-3-06

REC'D BY 54

e:engineer\City Engineer\memo All Engrs n Survyrs reNeed Electroic Copies...(LMWams12905)