

600 Sixth Street . Lincoln, California 95648 . www.ci.lincoln.ca.us

FILING INSTRUCTIONS FOR COMMERCIAL & INDUSTRIAL

DESIGN REVIEW & SPECIFIC DEVELOPMENT PLAN/ DEVELOPMENT PERMIT

NOTE: IF YOU HAVE ANY QUESTIONS OR WOULD LIKE TO SET UP A PRE-APPLICATION MEETING WITH STAFF PRIOR TO FORMAL SUBMITTAL CONTACT THE PLANNING DEPARTMENT (916) 434-2470

FILING PROCEDURES FOR APPLICANTS

After your application is filed with the Community Development Department, it will be checked to determine if all accompanying documents and required information have been submitted and if the application is complete. If the application is complete, your project will be scheduled for the next available Design Review Board meeting.

Since no approval can be granted by the Planning Commission until a project has been considered by the Design Review Board, it is in the applicant's best interest to supply as much technical information and data as possible. This information will assist the City in making a determination on the project. The consequence of not providing clear and accurate information could result in processing delays and/or denial.

The Design Review Board will review the application according to the specific design criteria and will make a recommendation via a staff report to the Planning Commission. The Planning Commission will act upon the project and approve, approve with conditions, deny or modify the recommendations of the Design Review Board.

I have read and understand the inform	ation contained on this page:
Applicant Signature	Date

APPLICATION SUBMITTAL REQUIREMENTS

	A.	One	` '	copy Juired s			mpleted	Developme	ent	Application	form	with	all
	В.	Requ	uired	proces	ssing fo	ee (se	e fee sch	edule on the	Cit	y's website)			
	C.	One	(1) c	opy of	a preli	iminary	/ title rep	ort, current w	vithi	n 6 months.			
	D.	One	(1) c	opy of	the Po	ost Cor	nstruction	n Storm Wate	er Q	uality Plan a	and Tei	mplate	es.
	E.	Requ	uired	exhibit	ts are a	as follo	ows:						
		□ o	•	•		•	sets, inc	luding all ele l).	evati	ions, floor p	lans, ro	oof pla	ans,
		□ o	ne (1	I) - 11'	' x 17"	colore	d elevati	ons.					
		□ F	ive (5) - 24'	" x 36"	plan s	ets.						
		□ o	ne (1	l) set d	of all e	xhibits	in an 8 ½	∕₂" x 11" repro	odu	cible copy.			
		□ o	ne (1	I) CD (or thur	nb driv	e with all	l above noted	d ex	chibits and d	ocume	nts.	
	F.					binder name)		terials and co	olor	s (label man	ufactur	er, typ	ре
	G.						t renderir tscape).	ng, or photom	non	tage in color	depict	ing ho)W
	Н.	Addit	tional	inforn	nation	as dee	emed ned	cessary by the	e P	lanning Dep	artmer	nt.	
	OTE 8 ½							stapled on le re not require			and fo	lded t	0
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								s (fences/wal					
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				lity req s Act)	uireme	ents (a	s require	d by Uniform	n Bu	iilding Code	and Ar	nerica	an
				,	rivewa	ays, wa	ılkways, a	and parking s	spa	ces (includir	ıg off-s	treet	

parking design, with individually numbered spaces and disabled, van/carpool,

		compact, and NEV spaces designated. Show location of charging stations for
		NEV's. Location and name of all streets and alleys which border the subject property Location of utilities – electrical panels/main switchboards, gas meters, etc. Screens or walls for ground-mounted equipment, trash enclosures, etc. Provide
		colors and materials of screens and walls Existing and proposed fencing detail, colors and materials labeled Proposed exterior lighting plan showing the location, height, method of shielding light, include a lighting cut-sheet showing, fixture type, model, and wattage
		clearly labeled Photometrics for all building and site lighting Summary of project statistics including zoning, square footage, parking requirements, and lot coverage
		Location, size and details of any proposed signage
O	<u>Gr</u>	ading, Drainage and Utilities Plan - drawn to scale showing the following:
		Project name, north arrow and scale (scale to match site plan) Grades and slopes for all accessible paths of travel Surrounding street grades and pad elevations of proposed buildings
		All cut/fill slopes Location and elevations of proposed retaining walls, provide detail of wall with color and materials labeled Method of drainage
		Any natural features, including wetlands, streams, slopes, etc. Location of: Electric meters and transformers
		 Sewer and water lines and drainage facilities
		Water metersCleanouts
		- Backflow preventers
		Fire department connections, hydrants, and post indicator valvesGas meters
		 Trash enclosures
	П	 Direction of drainage Fire lanes delineated with 38/58 turn radii
		All existing oak trees shall be numbered as assigned in Arborist Report. Identification of oak trees to be removed. Indicated measures to be taken to comply with the City's Oak Tree Guidelines (if applicable)
O		evation Plans – fully dimensioned, drawn to scale (no smaller than 1/8" = 1') owing the following:
		Building elevations from <u>all</u> sides (indicating direction, e.g. North, South) Materials and colors – labeled on plans Accoutrements, including wall mounted lights, access ladders, drain pipes,
		illuminated addresses, etc. – labeled on plans Location of utilities – electrical panels/main switchboards, gas meters, etc. Roof plan with cross section indicating any roof mounted equipment and proposed screening, provide height of equipment and parapets
		Proposed floor plan(s)

0	<u>La</u>	ndscape Plan – drawn to scale showing the following:
		Project name, north arrow and scale (scale to match site plan) Location of all existing and proposed trees, shrubs and groundcover, including 'Planting Legend' indicating: botanical name and common name; quantity and size; and water usage (Low, Medium, High); height & width for mature shrubs Landscape notes indicating shrub/ground cover design intent at key locations (e.g. screening, entry treatment, streetscape, property line treatment, etc.) Detail of pedestrian plazas/site furniture and enhanced paving The height and design of all fencing, walls, or other screening, including adjacent developments that would effect or influence the on-site landscaping, include colors, materials and any other decorative elements such as plaster caps and cornices
0	<u>lf a</u>	applicable:
		Three (3) copies of an Arborist report – required if there are any oak trees located on the property or within 25-feet of the project site. Additional information as deemed necessary by the City of Lincoln (e.g. traffic studies, wetland reports, noise studies, etc.)