

Boulder County Land Use Department

Courthouse Annex Building • 2045 13th Street • PO Box 471 Boulder, Colorado 80302

Phone: 303-441-3930

	dercounty.org org/lu o 4:30 p.m. Mon., Wed., Thurs, Fri. to 4:30 p.m. Tuesday			
Site Plan Review (SPR) Che	cklist			
Land Use Planner will indicate what it	ems need to be submitted.			
Pre-Application Conference Pla	anner:			
Land Use Planner			Date	
Type of Proposal:				
☐ New Residence	☐ New Accessory Structure(s)	🖵 Floodp	plain Development Permit	
🖵 Grading Permit	Change in Use	🗖 Additio	on	
Boulder County Access Permit	☐ Other:	er:		
Submitting the Application				
	cklist and supply the requested inform what specific items will be needed. Whe cion, be sure to include:			
Pre-Application Conference plann	to supply one copy of the checklist (kee er with your application. Be sure to sig vable to the Boulder County Treasurer .	n and date it at		
SPR Application Fee(s): \$	Public Notice Sign Deposit \$25.00	Total Fees \$		
Note: The Application Fee for Site Pla	n Review is non-refundable.			

Intake Stamp

Step 1: Obtain Building Lot Information

Building lot status is reviewed by the Land Use Department to determine whether the lot was created in accordance with the laws of the State of Colorado and Boulder County Zoning Regulations. In making this determination, Land Use staff primarily looks at three things:

- 1. Size of your lot,
- The year the lot was created, and
- 3. Whether or not the lot is in a county recognized subdivision.

Note: Having an existing house or other improvements on a property does not guarantee that the lot will be recognized as a legal building lot.

se submit with your Site Plan Review Application, one copy of the following (if initialed by the Pre-Application ference planner):
Building Lot Determination - A letter from the Land Use Department verifying that the lot being reviewed is a legal building lot. To obtain this letter, follow the directions in the Building Lot Determination application form and Land Use publication titled Building Lot Determination . A determination usually takes 10-14 days, so it's wise to submit the building lot determination request as early as possible. The Site Plan Review will not begin until the determination has been made.
Subdivision Exemption Resolution - Resolution for approval of the lot as created and approved through the Subdivision Exemption land use review .

Copy of current deed.

Step 2: Organize Referral Packets

Number of Packets:

		packets (minimum of 2 copies), which will be ssed without all the information in this section (unless
1. Application Form - Be sure to incorpretely owner(s) must sign the a		d signature of the current owner of record. The
2. Vicinity Map - Shows the project area of your proposal.	location relative to the enti	re county. Use a large, highly visible "X" to mark the
☐ 3. Location Map - Shows the actua property in bold.	l parcel and how to access it	from major roads. Outline the boundaries of the
	ation we should know, or if	the spaces with "0" or "N/A" rather than leave them you have special circumstances, include a letter of
to existing structures, be sure to cle the Land Use publication titled <i>Bui</i> All Four Elevations must show: Sta Grade. Elevation drawings should k Gould 6. Site Plan - Drawing of your lot sh Note: Site Plans should be 8.5 x 11 than 8.5 x 11 or 11 x 17 inches, only	early indicate which portion Iding Height Restrictions for Indard Scale, Existing Grade De 8.5 x 11 or 11 x 17 inches Inowing the location of all im Or 11 x 17 inches in size. If the I one copy of the larger plan	Proposed Grade, and Structure Height Above Existing in size. provements proposed. ne applicant, in addition, wishes to submit plans larger as are necessary.
Extra Packets to be sent to (to be f	illed in by Pre-Application	Conference Planner):
Use the Checklist Below as a Gu Basic Elements of a Site Plan:	iide of Elements to Illus	trate on Your Site Plan
□ North Arrow	☐ Address	☐ Name of Project
☐ Standard scale	☐ Size of property in acre	_
Use of land and structures	☐ Preparation Date	
Existing Features on Your Property	y:	
 □ Adjacent roads and/or streams □ Ponds/lakes/dams/wetlands □ Mines - active and inactive □ Existing utility lines □ Adjacent railroad tracks, power line 	☐ Rivers/creeks/streams ☐ Rock outcroppings/clif ☐ Fences ☐ Gulches/washes/drain	Existing well and/or septic
☐ Rights of Way	Easements (access/util	

Proposed	/New Modifications & Im	nrovements:			
Structures		☐ Landscaping	☐ Grading - areas of cut and fill		
→ Structures → Parking Areas		Roads, accesses (12' width min.)	☐ Distances from structures to lot lines		
Parking AreasUtility lines (electric/sewer/water)		Fences	☐ Well		
Septic F		- rences	■ Well		
Be Sure to	Include the Following o	on the Site Plan if Initialed by the Pr	e-Application Conference Planner:		
L Existing	and proposed contour lines	5.			
	Existing and proposed contour lines at a maximum interval of 5 feet for 50 feet around all areas of disturbance (i.e. structures, leach field, driveway). The remainder of the property may have greater contour intervals such as an overlay of a 40 foot interval USGS map. (required for all mountainous properties).				
Location	n & Dimensions of cistern, fi	re hydrants, turn-outs, and turn-arounds			
		cistern, fire hydrants, turn-outs, and turn cy Access and Water Supply. (required fo			
Note: Avoid	d awkward scale sizes such a	as 3/16″= 1′; use standards scales such as	s 1/4"=1'or 1"=10'		
Step 3: G	ather Additional Requ	ired Information			
		eview application of each item below in e items if they are relevant to your lot or	itialed by the Pre-Application Conference project.		
	contact History Colorado a	earch of the Inventory of Cultural Resount 303-866-5216 or hc_filesearch@state.ship, and range to obtain this letter.	rces (Archaeological/Historical) - Please co.us. Provide the location of the		
	Historic Preservation Refer	ral Form			
	(the trigger for Limited Im	tions used to derive earthwork figures. I pact Special Review), the county may al ited Impact Special Review is not requin	so require calculations from a certified		
		s - A deed or easement granting the rigl ce which covers access. All deeds or ea	nt to cross neighbors' property and a sements must be recorded to be valid.		
	Traffic calculations - Certifi	ed by a registered transportation engin	eer (non-residential uses).		
	Occupant load calculation	s - According to International Building C	Code (non-residential uses).		
	Daily wastewater flow calc	ulations.			
	Narrative description of the proposed use of the property.				

A Pre-Application Conference with the Transportation Department may also be required. Contact the Transportation Department to make an appointment to discuss additional submittal requirements for the transportation and engineering portion of your application. Please refer to the publication *Transportation Review of Development Proposals* for more information regarding possible additional submittal requirements.

Other:

Step 4: St	take Proposed Improve	ments	5			
☐ Propert	y is to be Staked within 4 da	ys of s	ubmitting application.			
colored	Mark the location of all proposed structures (including cistern, well, & septic) on your property, using brightly colored and labeled (i.e. "NW corner of residence") stakes. In most instance, only the four outermost corners are needed.					
Propose parking	Proposed access to the building site are to be staked down the centerline every 20 feet. Include dimensions of parking areas and the dimensions of emergency turn-out and turn-arounds.					
During	During the months of October through April, stakes must protrude at least 4 feet above ground to clear snow cover.					
If your p	If your proposal is on an undeveloped parcel, please mark the location for the driveway entrance in a manner that is clearly visible from the access road. A small sign with the applicant's name is helpful for staff to locate the site.					
Additio	ns and accessory buildings r	nust als	so be staked on the prope	erty.		
Addition	al Submittals:					
permit, alth	our Site Plan Review determ nough they are not required items will be most applicable	with yo	our initial application. You			3
Revege	tation/Erosion Control Plan	- Form	ulate a plan consistent wi	th the Land	d Use publi	cation titled <i>Revegetation</i> .
Lighting	Plan for all Exterior Lightin	ıg - A p	lan as indicated in Land U	Jse publica	tion titled	Lighting Requirements.
Color Cl 8.5" x 22	nips/Samples - Indicating ex "file folder).	terior r	oofing and siding colors (these sam	ples must l	oe flat and able to fit in an
issuance of Mitigation	Mitigation - A Wildfire Mitig a Building Permit. Only land Specialist, or a Wildfire Partn brester, a Wildfire Mitigation S	lowner ers Wil	s or homeowners that are dfire Mitigation Specialist	e a Certified : may comp	d Forester,	a Boulder County Wildfire
Supplied	Land Use Publications (to	be fill	ed out by the Pre-App	lication C	onference	e Planner):
☐ Reveget	ation	☐ Lighting ☐ Elevations		S		
☐ Grading		🖵 Fire	e Access/Cistern		Building Lot Determination	
☐ Home C	occupation	🖵 Bui	lding Height			
Certificat	ion:					
or already of submitti	at the information submitted built on) and the location of ng this application. I unders ad type of structures, and tha	the pro	oposed structures and dr nat the intent of the Site F	iveways or Plan Reviev	n the site b v process i	efore or within four days s to address the impacts of
Signature			Print Name Date		Date	
Signature			Print Name			Date