

360 N. Main / Delta, Colorado 81416 / Phone 970.874.7909

COURTESY REVIEW FORM AND CHECKLIST

City Staff recommends that applicants request a courtesy review prior to submitting an actual formal site development application to speed the review process.

Site development requirements can be found in section **15.04.080** of the City Municipal Code and in the City Standards & Specs manual. Site Development Plans are approved administratively.

Building Plans can be submitted after site development plan is approved or concurrently with the site development plan. (The site development approval is a SEPARATE process from the building permit)

Courtesy Review Items

✓ Date: _	Property Add	Property Address/ Location	
✓ Contact	t Info: Name		
	Name	Mailing Address	
	Phone Number	Email Address	
✓ Are you	the owner of the property? ne	o yes.	
✓ If not, o	do you have owner's permission for	proposed changes? no yes.	
✓ Zone di	istrict and setbacks. The property is	zoned The setbacks are (front)	
✓ (left sid	le) (right side) (re	ear)	
✓ What is	the current use of the property?		
✓ What is	s/are the building(s) going to be used	d for (retail, storage, residential etc)?	
tach an ac	ccurate drawing of the prope	rty to include:	
•]	The entire property, show property 1	ines, existing buildings, proposed buildings, all distances and proposed buildings and dimensions of existing and	
r		a surveyed site plan, but neat, accurate and preferably	
	Parking - show existing and propose	ed narking areas	

Is this a commercial project? ____ no (skip this section) ____ yes (see below)
Are you increasing the existing building footprint more than 50% or adding an additional building that adds 50% or more?

yes (See site development checklist) Landscaping and irrigation plans may be

Show existing utilities - power poles, water lines, easements, irrigation ditches.
Will the proposed project require utilities? (sewer, water, electricity, gas)

• Drainage - show where the storm water drains to/from your property.

required for site development.

no yes