

Weber County Planning Division

To:Ogden Valley and Western Weber Planning CommissionsFrom:Charles Ewert, AICPDate:April 27, 2015Subject:Weber County Land Use Code Revision Process: Conditional Use Code Revisions

Background. Following our last discussion regarding conditional uses, I have assembled a conditional use code that provides substantive standards applicable for conditional uses (see Exhibit A). It is based on standards found in conditional use codes throughout Utah.

It is imperative that the Planning Commission reviews the proposal with the understanding that conditional uses are allowed, provided they comply with applicable standards. There can be a lot of subjectivity in a conditional use permit determination. Stick to the facts, and be objective. Try not to be tempted to deny a permit because it does not comply with your interpretation of what is "attractive" or "incompatible with adjacent uses." Try not to use standards to require the overdesign of a proposal so much that it is cost prohibitive. Instead, find reasonable ways to help the proposal fit in better.

The County's design review standards (and architectural standards) should be enough to compel a developer to provide the County with a project that comes very close to approval-ready. All too often a Planning Commission may feel they are tasked with providing the community with projects that are designed with the community benefit in mind. This is not the case. The private property owner gets to design the project. The Planning Commission's role is to verify that the community detriment of a project, if any, is made less severe. Remember that the word "mitigate" means "to cause to become less harsh or hostile" or "to make less severe or painful."^a

<u>Analysis</u>. The following is a general review of the design of the ordinance and the reasons for it. I tried to keep the proposal in general compliance with the previous ordinance's composition. There are several changes I inserted to help the ordinance flow, and to make some sections better compliment the new additions.

<u>Application and review (§108-4-3).</u> I strengthened the application requirements (§108-4-3(1)) to call for more detail about the proposal. This will hopefully provide the reviewers with a better understanding of the proposed use, which, in turn, will provide the Planning Commission with more reliable information.

I also provided more detail in the application submittal and review (§108-4-3(2)). The added detail is not materially different than the current process; it is merely a means of providing the applicant with notice of the process that is due.

Take note of §108-4-3(2)(b.5-6). As is typical, staff will provide the Planning Commission with a recommendation of conditions of approval. Staff should base the recommendation on specific standards (and provide appropriate citations), and provide specific findings. This will give the Planning Commission a basic template for their decision – provided the Planning Commission can find that staff appropriately vetted the application.

<u>Standards (§108-4-5)</u>. In crafting the standards, I generally kept to standards that have measurable outcomes. Even though the actual outcomes for a specific CUP will not be known until well after its approval, the point is that review agencies can use the standards to review the project through the lense of best management practices and emerging trends – and predict the detrimental effects of the proposal given the outcomes of similar uses and similar situations.

^a Definition from Merriam-Webster



Weber County Planning Division

This helps the Planning Commission in two ways. First, it will provide for you the reasonably <u>anticipated</u> detrimental effects of the proposal. Remember, state code requires that only the reasonably anticipated detrimental effects can be considered. This is explicitly written to remind Planning Commissions to not get caught in the trap of conditions based on speculation, but rather to base all decisions on objective facts. Second, it provides you with your professional's opinions about what standards should be applied (with specific recommendations for conditions), and by inference, which standards are irrelevant. You will want to exercise caution when applying standards or adding conditions that your professionals have not recommended. If they have evaluated the project completely there is a reason they have not included the standard in their review and recommendation (however, don't be afraid to ask staff for an explanation).

It is important for the Planning Commission to note that not all of the listed standards will be applicable to all conditional uses. When considering enforceability, remember that only those standards that the Planning Commission applies to a CUP via relevant conditions of approval are enforceable. The record you make when deliberating is important for this, but not so much as the motion that is made. Your motions should have all relevant conditions, and all relevant findings for those conditions. Staff recommendation will aid in this as well.

Because the property owner, not the Planning Commission, is the project designer, when subjectivity exists in a standard the Planning Commission should error that subjectivity in favor of the will of the property owner. In most cases, if the Planning Commission can honestly determined that from the perspective of the property owner the proposal meets applicable standards, then the project should probably be approved with routine or limited conditions. Things are not always this clean cut, but it is a good platform from which to base your CUP considerations. When in doubt, confer with staff.

<u>Code drafting, generally.</u> The proposal still has some drafting and legal work before being adoption ready. However, the substance will not likely change.

<u>Public comment.</u> It is important that CUP decisions are supported by evidence. As has already been stressed to the Planning Commission, public clamor is not usually evidence. Use of the proposed standards should not be for the sake of satisfying public clamor. That will lead to biased decisions.

Staff would like to discuss with the Planning Commission a different method of taking public comment that may make meetings flow better, and cut down on clamor affecting the Planning Commission's decision. The different method involves setting a "public comment period" wherein the County will take <u>written</u> comments for some pre-determined timeframe prior to the meeting, but allow no comment during the meeting.

This will afford staff sufficient time to review the comments for evidence related to an applicable standard, and prepare a modified recommendation should any of them merit as much. It will help the meeting progress more efficiently because it will allow the Planning Commission to review the comments prior to the meeting, and be prepared for discussion on any of them that are relevant and credible.

This idea is not presented in the proposed draft, and is only for discussion at this time.

<u>Planning Commission Consideration.</u> I respectfully request that the Planning Commission carefully consider the proposal, and provide me general direction as to needed changes prior to it being formally presented for review and recommendation to the County Commission.

<u>Attachments.</u> In the attached exhibits the planning Commission will find the documents as listed below. They are being provided for the Planning Commission's reference, and may prove useful during our discussion.

- Exhibit A: (Proposed) Conditional Use Code with Track Changes
- Exhibit B: (Proposed) Conditional Use Code without Track Changes
- Exhibit C: Weber County Land Use Code Revision Process Workflow

Exhibit A: Proposed Conditional Use Code Amendments -- with Track Changes

1 CHAPTER 4. - CONDITIONAL USES

2	Sec. 108-4-1 Purpose and intent.
3	Sec. 108-4-2 Conditional use permit.
4	Sec. 108-4-3 <u>Application and Review procedure</u> .
5	Sec. 108-4-4. – Decision requirements.
6	Sec. 108-4-54 Criteria-Conditional use standards.for issuance of conditional use permit.
7	Sec. 108-4- <u>6</u> 5 Appeal and revocation .
8	Sec. 108-4-76 Permit and improvement guarantee.
9	Sec. 108-4- <u>8</u> 7. – <u>Revocation and Ee</u> xpiration.
10	Sec. 108-4-98 Discontinued use.
11	Sec. 108-4-1 Purpose and intent.
12	(a) The purposes of this Chapter are to:
13	(1) Provide for the intent of the respective zones, and to provide for the vision, goals,
14	and objectives of the respective general plans, by specifying general standards that
15	may be applied by the Land Use Authority to a use listed as a conditional use in this
16	Land Use Code.
17	(2) Provide a reasonable process for the application for and timely review of a
18	conditional use permit.
19	(b) The intent of providing conditional use regulations is to provide allowance for additional
20	uses in each zone and give the land use authority flexibility in applying reasonable
21	conditions to effectively manage unique characteristics or detrimental effects of them, on
22	a case by case basis. Conditions shall be related to the standards of this Chapter, or
23	relevant requirements of any other Chapter of this Land Use Code.
24	(a) The purpose of this chapter is to establish standards for land uses listed in each zone as
25	a conditional use, and to provide for a reasonable application, review, and approval
26	process for land uses that are specified as "conditional."
27	(b) Conditional uses are intended to allow greater flexibility by providing a wider variety of
28	uses in a zone, while at the same time allowing conditions to be applied, due to their
29	unique characteristics or potential impacts on surrounding uses. These may be
30	appropriate only in certain locations and/or under specific conditions that mitigate
31	potential impacts. If impacts cannot be mitigated, the conditional use may be deemed
32	incompatible in some areas.

33 Sec. 108-4-2. - Conditional use permit.

Page 1 of 9

Comment [c1]: Future change: reference the new land use table here.

34 35 36 37 38 39 40 41	 (a) A conditional use permit shall be required for all uses listed as a conditional use in the Weber County Land Use Code. The conditional use permit shall list all <u>conditions and</u> requirements, <u>based on applicable standards</u>, determined appropriate to <u>substantially</u> mitigate the <u>impacts detrimental effects</u> created by the use in order to make it acceptable at the specific location. (b) In the event a change is proposed from the conditions of the original approval, an amendment to the original conditional use permit shall be required. (b) A conditional use permit shall run with the property, unless the permit has expired, <u>or</u>
41	has been revoked, or been abandoned.
43	Sec. 108-4-3 Application and rReview procedure.
44	Applications for a conditional use permit shall be submitted to the planning division.
45	(1) An application shall include:
46	a. A completed application form signed by the property owner or certified agent.
47	b. An application fee. The payment of a partial application fee, or the submittal of
48	plans for a pre-submittal review, does not constitute a complete application.
49 50	c. A <u>written</u> narrative <u>explaining the proposal. The narrative shall include, at a</u>
50	minimum, the following information:
51 52	1. Name of the project.
52 52	 <u>2.</u> The name, home, and if applicable, business address, of the applicant. 3. As applicable, the name and business address of the project designer or
53 54	<u>5. As applicable, the name and business address of the project designer of</u> engineer.
55	1.4. A written explanation of addressing the criteria of issuance how the
56	proposal complies with the applicable standards of Section 108-4-4, and
57	those applicable standards of Section 108-1 and Section 108-2.
58	d. Detailed location vicinity map. The map shall include, at a minimum, the
59	following information:
60	1. Name of the project.
61	2. North arrow.
62	3. All significant natural and manmade features and existing structures within
63	200 feet of any portion of the proposed project area.
64	4. The property boundaries of the proposal.
65	2.5. The names and site addresses of adjacent property owners.
66 67	e. Graphic representation of the proposal. The graphic representation shall be
67 68	designed to provide, at a minimum, the following information:
68 60	1. Name of the project.
69	2. The name, home, and if applicable, business address, of the applicant.

Page **2** of **9**

70	3. As applicable, the name and business address of the project designer or
71	engineer.
72	Drawn to a scale that makes the project easily and clearly legible.
73	5. A north arrow pointing to the left or top of the sheet.
74	6. Boundary of the site, including any building pad, public and private
75	easements, and other areas affected by the proposal.
76	7. The names and site addresses of adjacent property owners.
77	8. Existing zoning
78	9. Total acreage of the entire affected property and, if the property is split by
79	zoning, the total acreage of property in each zone.
80	10. The location and width of existing and proposed roads, driveways, and
81	parking areas, as may be applicable.
82	11. The location of existing and proposed manmade features, including
83	bridges, railroad tracks, structures, and fences.
84	12. Existing and, if applicable, proposed culinary water, irrigation water, and
85	sanitary sewer infrastructure.
86	13. Existing and proposed topographic contours, including, if applicable, any
87	details necessary to explain proposed grade changes, fills or excavations,
88	or any other earth work, together with accompanied drainage plans, storm
89	water pollution protection plans, and revegetation plans.
90	14. Location and type of existing landscaping and vegetation, and proposed
91	changes thereto if any. If applicable, location and type of new landscaping
92	and vegetation.
93	15. Location of Flood Plain boundaries, if applicable.
94	3.16. Any other proposed site improvements showing details and other
95	applicable design and architectural requirements specified in Section 108-
96	1 and Section 108-2. Detailed building plans and site plans specifications
97 09	shall be drawn to scale including electronic copies showing details and
98 99	other applicable zoning requirements as which are outlined in chapter 1 of this title, Design review, and chapter 2 of this title, Ogden Valley
100	Architectural, Landscape and Screening Standards.
101	c. Accompanying documents including water and wastewater feasibility letters.
102	d.f. Any additional pertinent information needed to adequately describe the
102	proposal.
104	g. <u>A requirement that the applicant submit Aapplicable impact studies or other</u>
105	technical studies regarding grading, drainage, traffic, geologic hazards,
106	etc. that may be necessary to provide evidence of anticipated detrimental
107	effects of the proposal, or evidence of compliance with the applicable
108	standards.

Page **3** of **9**

109 110	e.h. Any additional pertinent information needed to adequately describe the proposal, or provide evidence of compliance with the applicable standards.
111 112	f.i. For those applications where no changes are proposed to an existing site or
113	structure, or where the application requirements are unnecessary to
114	demonstrate compliance with applicable ordinances and standards, the
115	application requirements may be modified by the planning director<u>Zoning</u>
116	Administrator.
117	(2) Application submittal and review.
118	a. The application review procedure for proposed conditional uses The County's
119	review of a conditional use permit application and the site plan will ensureis
120	intended to verify compliance with all-applicable ordinances and provide
121	appropriate and reasonable mitigation of anticipated detrimental effects.
122	b. The application review procedure shall contain the following components is as
123	follows:
124	1. Pre-application meeting. Prior to submission of a complete application, aA
125	pre-application meeting is required to be held with planning staff, in which
126	an applicant will provide preliminary site plans are reviewed and for
127	planning staff to review and discussed discuss with the applicant. This
128	meeting is intended to provide the applicant with a better understanding of
129	the conditional use process and requirements in order to assist with the
130	submission of a complete application.prior to finished plans being
131	submitted for review;
132	2. Complete application submission. Upon assembling a complete
133	application, the applicant may submit it for substantive review. Incomplete
134	applications shall not be accepted. Staff will review the application for
135	completeness. In the event the application is incomplete, staff will return it
136	to the applicant with a list of deficiencies. A review of the application for
137	completeness;
138	<u>Referral of the application to all referral agencies; Upon acceptance of an</u>
139	application, planning staff shall transmit it to applicable reviewers as may
140	be determined necessary to verify compliance with the standards of this
141	Chapter, or relevant requirements of any other Chapter of this Land Use
142	Code.
143	 Applicable reviewers shall forward to planning staff reasonable
144	recommendations for conditions necessary to substantially mitigate the
145	reasonably anticipated detrimental effects of the proposed use in
146	accordance with applicable standards.
147	5. Planning staff shall review the application, together with the reasonable
148	recommendations from applicable reviewers, to determine compliance
149	with this Land Use Code. Planning staff shall assemble a staff

Page **4** of **9**

150 151	recommendation, with conditions and findings, for the application, then forward the recommendation with the application to the Land Use		
152	Authority for a final decision.		
153 154 155 156	 6. Upon receipt of the application and staff recommendation the Land Use Authority shall make final decision on whether the application complies with this Land Use Code, in accordance with the requirements of Section 108-4-4. Final decisions shall be accompanied by any applicable 		
157	conditions, and relevant findings.		
158 159	3.7. The Planning Commission is the Land Use Authority for conditional use permits.		Comment [c2]: This is a placeholder until the Land Use Authority matrix is completed and the
160 161	 A review of the proposed site plan for compliance with applicable sections of the Land Use Code; 		land use table is completed. It may change after that.
162	5. A review of the proposed use and site plan to ascertain potential negative		
163 164	impacts and whether reasonable conditions can be imposed to mitigate those impacts.		
165	<u>Sec. 108-4-4. – Decision requirements.</u>		
166	(a) A conditional use shall be approved if reasonable conditions are proposed, or can be		
167	imposed, to substantially mitigate the reasonably anticipated detrimental effects of the	/	Comment [c3]: Definition of "mitigate";
168	proposed use in accordance with the standards of this Chapter, or relevant standards or		1: to cause to become less harsh
169	requirements of any other Chapter of this Land Use Code. When considering any of the		or <u>hostile</u> : <u>mollify</u> <aggressiveness may<br="">be <i>mitigated</i> or channeled — Ashley</aggressiveness>
170	standards, the Land Use Authority shall consider the reasonably anticipated detrimental	$\langle \rangle$	Montagu> 2a : to make less severe or painful : <u>alleviate</u>
171 172	effects of the proposed use in the context of current conditions and, to the extent supported by law, the policy recommendations of the applicable general plan.		b: <u>extenuate</u>
1/2	by law, the policy recommendations of the applicable general plan.	١	Comment [c4]: From State Code. UCA §17-27a-
173	(b) If the reasonably anticipated detrimental effects of a proposed conditional use cannot be		506.
174	substantially mitigated by the proposal or the imposition of reasonable conditions to achieve		In essence: find a way to enable the use, but
175	compliance with applicable standards, the conditional use may be denied.		mitigate the negative effects. Use standards to help mitigate the effects.
176	Sec. 108-4-54 Criteria-Conditional use standards.for issuance of conditional use permit.		Comment [c5]: Straight from State Code. UCA §17-27a-506.
177	The following is a list of standards that may be applied to a conditional use permit. The Land		
178	Use Authority may apply any relevant standard to a conditional use provided credible evidence		
179	exists that such standard is reasonable and necessary to mitigate detrimental effects of the use.		Comment [c6]: Examples of conditions for mitigation may include any reasonable method of fire hazard avoidance or fire fighting, including, but
180	(1) Standards relating to safety for persons and property.		not limited to: coordination and cooperation with the local fire authorities, site design and layout;
181	a. Mitigate injury, loss of life, property damage, or other disproportionate demand	/	building, structure, or other facility design and layout; defensible space; ingress and egress;
182	for services on applicable fire fighting agencies.		emergency evacuation; fire fighting facilities; fire flow capacity; fire apparatus access; fire fighting

Page 5 of 9

staging; and other related fire hazards mitigation as authorize by local, state, and federal laws.

204	c. Mitigate material degradation of the level of service of any street.	$\langle \rangle$	Mi
205	d. Mitigate material degradation of the level of service of any storm water	$\langle \rangle$	an of
206	drainage facility or infrastructure, and adequately provide for storm water		ар
207	drainage from the site.		pe pe
208	e. Mitigate material degradation of the level of service of any culinary and		inf
209	irrigation water facility or infrastructure, and, if applicable, adequately provide	`	Co mi
210	culinary and irrigation water service to the site.		inf
211	f. Mitigate material degradation of the level of service of any sanitary sewer		vel suf
212	service, and, if applicable, adequately provide sanitary sewer service to the		pro
213	<u>site.</u>		col pa
214	g. Mitigate material degradation of the level of service of any other utility, and, if		Se of
215	applicable, adequately provide such utility services to the site.		pai
216	h. Mitigate material degradation of the level of service, functionality, capacity, or		dri aco
217	usability of the existing open spaces, public features, or recreational amenities		pro
218	in the area, and, if applicable, adequately provide additional open spaces,		
219	public features, or recreational amenities.		
220	i. Mitigate any disproportionate demand for government services, generally.		
221	(3) Standards relating to the environment.		
	Page 6 of 9		
	April 27, 2015 PC Discussion Packet: Conditional Use Code Revisions [Page 8 of 20]		

b. Mitigate injury, loss of life, or other disproportionate demand for services on

c. Mitigate injury, loss of life, property damage, criminal activity, the need for

d. Mitigate injury, loss of life, or property damage of any known geologic hazard

e. Mitigate the creation of traffic hazards and right-of-way conflicts, including

facilities, including signage, fencing and landscaping;

a. Mitigate undesirable vehicle or pedestrian traffic patterns or volumes

b. Mitigate internal circulation inefficiencies and provide for adequate onsite

or flood hazard, if credible evidence of such a detrimental effect is present.

1. the location, massing, size, or height of buildings, structures, and other

f. Substantially mitigate the likelihood that the proposed use or facility may cause

bodily injury or property damage to potential persons or property in the area.

parking given the unique specificities of the proposed use or the proposed site

the frequency of heavy truck traffic to and from the site (i.e. import and

export of materials, deliveries, etc.) to minimize right-of-way conflicts with

added peace keeping activities, or other disproportionate demand for services

applicable emergency medical service agencies.

on the County Sheriff's Office.

2.

plan.

mitigation of traffic hazards caused by:

regular vehicle and pedestrian traffic.

(2) Standards relating to infrastructure, amenities, and services.

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Comment [c7]: Examples of conditions for mitigation may include coordination and cooperation with the fire and EMS agencies, and compensation for the need for additional fire and EMS presence beyond typical service levels.

Comment [c8]: Examples of conditions for mitigation may include coordination and cooperation with the Sheriff's Office, and compensation for the need for additional Sheriff's Deputy presence beyond typical service levels.

Comment [c9]: Examples of conditions for mitigation may include appropriate design, construction, and location of structures, buildings and facilities

Comment [c10]: Credible evidence needs to be more than a statement from a concerned neighbor. It should come from a source with sufficient knowledge of the facts. As with most things, credibility has a range. Use caution

Comment [11]: This standard is intended to be the "umbrella" standard to catch what the others do not. Much more difficult to track the outcomes, and the resulting conditions are going to be more difficult to defend without really good findings, but it may be useful when a proposal is presented that other standards do not catch.

Comment [c12]: Examples of conditions for mitigation: this may include provision for, relocation of, or protection of infrastructure or amenities. itigation may take into consideration the existing d, if applicable, proposed configuration and size streets, driveways, driveway and parking lot proaches, parking lots and/or parking spaces, and destrian pathways. Mitigation may also consider ak traffic demands, and other applicable rastructure constraints

omment [c13]: Examples of conditions for itigation may include the provision for frastructure or amenities for the reduction of hicle and pedestrian conflicts; the provision of fficient space for loading and unloading; the ovision of sufficient space and access to waste lection facilities: and the provision for additional rking lot standards beyond those required in ction 108-8, including, but not limited to, number parking spaces, parking space dimensions, rking lot isle dimensions, parking lot isle and iveway connections and configuration, and cross cess easements or agreements for adjacent operties.

223	surrounding affected areas, if credible evidence of such a detrimental effect is
224	present; including, but not limited to, rivers and creeks, lakes, ponds, and
225	reservoirs, wetlands, drainage ways, ground water protection, and slopes.
226	b. Mitigate detrimental effects on the natural environment of the site, and the
227	surrounding affected areas, if credible evidence of such a detrimental effect is
228	present; including, but not limited to, wildlife, air quality, water quality (including
229	erosion control), local natural resources, natural vegetation (including
230	protection against noxious or invasive species), and wildland areas.
231	(4) Standards relating to the current qualities and characteristics of the surrounding area
232	and compliance with the Intent of the general plan.
233	a. Mitigate the proximity of incompatible uses, unattractive site features, and
234	disharmony with existing and future land uses in the area by providing
235	buffering, screening, or fencing of the use or site, as may be applicable.
236	b. Mitigate unacceptable light emission from the site by requiring appropriate
237	controls for the duration, direction, shielding, and intensity of lighting such that
238	limited, if any, direct light leaves the site and reflected light is at generally
239	accepted dark sky standards.
240	c. Mitigate nuisance factors including, but not limited to, noise, vibrations, smoke,
241	dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic
242	disturbances, and radiation, if credible evidence of such a nuisance is present.
243	d. Mitigate unattractive or unsightly property with vegetation and other landscape
244	features which are designed to increase the attractiveness of the site.
245	e. Mitigate unattractive or incompatible design of buildings and site
246	improvements, including the mass, size, number, location, and exterior
247	features and materials of buildings, structures, and other facilities, including
248	signage, in a manner that generally resembles or compliments development in
249	the surrounding area, and advances the design goals and objectives, if any, of
250	the general plan or applicable master plan.
251	f. Mitigate unattractive colors of buildings and site improvements, including
252	signage, in a manner that uses natural colors found in the surrounding area,
253	and advances the design goals and objectives, if any, of the general plan or
254	applicable master plan.
255	g. Mitigate conflict or incompatibility with surrounding uses by providing hours of
256	operation appropriate for the general nature and character of existing land
257	uses in the area.
258	h. Mitigate aesthetic impacts by requiring reclamation, restoration, clean-up, and
259	beautification of the site as the use evolves, or as the use is terminated.
260	i. Mitigate detrimental effects of the use when considering the combined effect of
261	it and other main uses on the property.
	Page 7 of 9

a. Mitigate detrimental effects on the natural features of the site, and the

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Comment [c14]: Rather than denying an application because "it doesn't fit," help it fit by requiring these types of site features.

Comment [c15]: There can be a lot of subjectivity in this determination. Stick to the facts. Try not to be tempted to deny a permit because it does not comply with your interpretation of this. Try not to use this to overdesign the proposal so much that it is cost prohibitive. Instead, find reasonable ways to help the proposal fit in better. Look to existing design features in the area. Look to the design review standards for help. Strengthen the design review standards if necessary.

262 263 264	j. To the extent supported by law, mitigate other general detrimental effects in a manner that sustains the objectives and intentions of the County's general plan, future land use map (or proposed land use map) and this Land Use
265	Code,
266	(5) Standards Relating to Performance.
267	a. Mitigate potential noncompliance or poor performance by providing
268	appropriate performance measures, including, but not limited to, completion or
269	performance bonds, completion agreements, and development agreements.
270	b. Mitigate potential noncompliance or poor performance by requiring regular
271	review or monitoring of the use by an appropriately qualified professional.
272	(6) Standards Generally
273	a. Mitigate unsustainable effects on the economy of the surrounding area or
274	County, generally, if credible evidence of such negative effects is present.
275	b. Provide appropriate mitigation of detrimental effects as provided elsewhere in
276	this land use code in a manner that provides compliance with the provisions of
277	the land use code, and any other federal, state, or local regulation, as may be
278	applicable.
279	(1)(7) Voluntary contributions providing satisfactory compliance with applicable
280	standards. When considering a conditional use the Land Use Authority has
281	discretion to determine satisfactory compliance with any applicable standard,
282	requirement, provision, or restriction of this Chapter if the applicant has voluntarily
283	offered a more desirable alternative to mitigate the reasonably anticipated
284	detrimental effects of the use than those otherwise specified here. The Land Use
285	Authority may require a development agreement to execute the voluntary alternative.
286	Conditional uses shall be approved on a case-by-case basis. The planning commission shall not
287	authorize a conditional use permit unless evidence is presented to establish:
288	(1) Reasonably anticipated detrimental effects of a proposed conditional use can be
289	substantially mitigated by the proposal or by the imposition of reasonable
290	conditions to achieve compliance with applicable standards. Examples of
291	potential negative impacts are odor, vibration, light, dust, smoke, or noise.
292	(2) That the proposed use will comply with the regulations and conditions specified
293	in the Land Use Code and other applicable agency standards for such use.
294	Sec. 108-4- <u>6</u> 5 Appeal- and revocation .
295	(a) The decision of the planning commissionLand Use Authority may be appealed to the
295	county commissionAppeal Authority, in accordance with section 102-3 of this land use
290 297	<u>code,</u> by filing such appeal within 15 days after the written decision of the planning
298	commission Land Use Authority.

Page **8** of **9**

Comment [c16]: This is a placeholder until the Appeal Authority section has been re-written. It may change after that.

299 300 301 302	(b) The county commissionAppeal Authority may uphold or reverse the decision of the planning commissionLand Use Authority and impose any additional conditions that it may deem necessary in granting an appeal. The decision of the county commission shall be final.	
303	(b)(c) The Board of Adjustment is the Appeal Authority for conditional use permits.	_
304 305	(c) A conditional use permit may be revoked by the planning commission upon failure to comply with the conditional use permit.	
306	Sec. 108-4-76 Permit and improvement guarantee.	
307 308	(a) Prior to the issuance of a conditional use permit the applicant shall submit the appropriate required letters and/or permits from the appropriate review agencies.	
309 310 311 312 313	(b) Prior to the issuance of certificate of occupancy permit, a business license or any other permit required by the county, the developer shall deposit funds into an escrow account with the county engineering division for all off-site improvements and on-site landscaping, as may be allowed by law, as per the approved site plan, and for the completion of any inuncompleted improvements or conditions of approval.	
314	Sec. 108-4- <u>8</u> 7. <u>— Revocation and </u> Eexpiration.	
 315 316 317 318 319 320 	 (a) A conditional use permit may be revoked by the Land Use Authority upon failure to comply with any applicable standard, requirement, provision, restriction, or condition of approval. A conditional use permit may also be revoked by the Land Use Authority if the use evolves to be more impactful than originally proposed, anticipated, evaluated or reviewed. (b) Unless there is substantial action under a conditional use permit within a maximum 	
321 322 323 324 325 326	period of one year of its approval from the planning commissionLand Use Authority, the conditional use permit shall expire. The planning commissionLand Use Authority may grant a maximum extension of six months. Upon expiration of any extension of time granted by the planning commissionLand Use Authority, the approval for the conditional use permit shall expire and become null and void.	
327	Sec. 108-4- <mark>98</mark> Discontinued use.	
328 329 330 331 332	When an approved conditional use has been discontinued and/or abandoned for a period of one year, the conditional use permit becomes null and void. In order to restore the conditional use, a new application shall be filed for review and consideration by the planning commissionLand Use Authority.	

Page **9** of **9**

Exhibit B: Proposed Conditional Use Code Amendments -- with Track Changes

1 CHAPTER 4. - CONDITIONAL USES

- 2 Sec. 108-4-1. Purpose and intent.
- 3 Sec. 108-4-2. Conditional use permit.
- 4 Sec. 108-4-3. Application and eview procedure.
- 5 Sec. 108-4-4. Decision requirements.
- 6 Sec. 108-4-5. Conditional use standards.
- 7 Sec. 108-4-6. Appeal.
- 8 Sec. 108-4-7. Permit and improvement guarantee.
- 9 Sec. 108-4-8. Revocation and expiration.
- 10 Sec. 108-4-9. Discontinued use.
- 11 Sec. 108-4-1. Purpose and intent.
- 12 (a) The purposes of this Chapter are to:
- (1) Provide for the intent of the respective zones, and to provide for the vision, goals,
 and objectives of the respective general plans, by specifying general standards that
 may be applied by the Land Use Authority to a use listed as a conditional use in this
 Land Use Code.
- 17 (2) Provide a reasonable process for the application for and timely review of a18 conditional use permit.
- (b) The intent of providing conditional use regulations is to provide allowance for additional
 uses in each zone and give the land use authority flexibility in applying reasonable
 conditions to effectively manage unique characteristics or detrimental effects of them, on
 a case by case basis. Conditions shall be related to the standards of this Chapter, or
 relevant requirements of any other Chapter of this Land Use Code.

24 Sec. 108-4-2. - Conditional use permit.

- (a) A conditional use permit shall be required for all uses listed as a conditional use in the
 Weber County Land Use Code. The conditional use permit shall list all conditions and
 requirements, based on applicable standards, determined appropriate to substantially
 mitigate the detrimental effects created by the use in order to make it acceptable at the
 specific location.
- (b) In the event a change is proposed from the conditions of the original approval, an
 amendment to the original conditional use permit shall be required.

Page 1 of 8

- 32 (c) A conditional use permit shall run with the property, unless the permit has expired, been33 revoked, or been abandoned.
- 34 Sec. 108-4-3. Application and review procedure.
- 35 Applications for a conditional use permit shall be submitted to the planning division. (1) An application shall include: 36 a. A completed application form signed by the property owner or certified agent. 37 38 b. An application fee. The payment of a partial application fee, or the submittal of 39 plans for a pre-submittal review, does not constitute a complete application. 40 c. A written narrative explaining the proposal. The narrative shall include, at a minimum, the following information: 41 42 1. Name of the project. 43 2. The name, home, and if applicable, business address, of the applicant. 44 3. As applicable, the name and business address of the project designer or 45 engineer. 46 4. A written explanation of how the proposal complies with the applicable standards of Section 108-4-4, and those applicable standards of Section 47 108-1 and Section 108-2. 48 d. Detailed vicinity map. The map shall include, at a minimum, the following 49 50 information: 51 1. Name of the project. 52 2. North arrow. All significant natural and manmade features and existing structures within 53 3 200 feet of any portion of the proposed project area. 54 55 4. The property boundaries of the proposal. 56 5. The names and site addresses of adjacent property owners. 57 e. Graphic representation of the proposal. The graphic representation shall be designed to provide, at a minimum, the following information: 58 59 1. Name of the project. 60 2. The name, home, and if applicable, business address, of the applicant. As applicable, the name and business address of the project designer or 61 3. 62 engineer. 63 4. Drawn to a scale that makes the project easily and clearly legible. 64 5. A north arrow pointing to the left or top of the sheet. Boundary of the site, including any building pad, public and private 65 6. 66 easements, and other areas affected by the proposal. 67 7. The names and site addresses of adjacent property owners.
 - Page 2 of 8

68			8.	Existing zoning
69			9.	Total acreage of the entire affected property and, if the property is split by
70				zoning, the total acreage of property in each zone.
71			10.	The location and width of existing and proposed roads, driveways, and
72				parking areas, as may be applicable.
73			11.	The location of existing and proposed manmade features, including
74				bridges, railroad tracks, structures, and fences.
75			12.	Existing and, if applicable, proposed culinary water, irrigation water, and
76				sanitary sewer infrastructure.
77			13.	Existing and proposed topographic contours, including, if applicable, any
78				details necessary to explain proposed grade changes, fills or excavations,
79				or any other earth work, together with accompanied drainage plans, storm
80				water pollution protection plans, and revegetation plans.
81			14.	Location and type of existing landscaping and vegetation, and proposed
82				changes thereto if any. If applicable, location and type of new landscaping
83				and vegetation.
84			15.	Location of Flood Plain boundaries, if applicable.
85			16.	Any other proposed site improvements showing details and other
86				applicable design and architectural requirements specified in Section 108-
87				1 and Section 108-2.
88		f.		
89		g.		licable impact studies or other technical studies that may be necessary to
90			•	vide evidence of anticipated detrimental effects of the proposal, or evidence
91				ompliance with the applicable standards.
92		h.	-	additional pertinent information needed to adequately describe the
93			prop	posal, or provide evidence of compliance with the applicable standards.
94		i.		those applications where no changes are proposed to an existing site or
95				cture, or where the application requirements are unnecessary to
96				nonstrate compliance with applicable ordinances and standards, the
97			• •	lication requirements may be modified by the Zoning Administrator.
98	(2) /	• •		n submittal and review.
99		а.		County's review of a conditional use permit application is intended to
100				fy compliance with applicable ordinances and provide appropriate and
101				sonable mitigation of anticipated detrimental effects.
102		b.		application review procedure is as follows:
103			1.	Pre-application meeting. Prior to submission of a complete application, a
104				pre-application meeting is required to be held with planning staff, in which
105				an applicant will provide preliminary plans for planning staff to review and
106				discuss with the applicant. This meeting is intended to provide the
107				applicant with a better understanding of the conditional use process and

Page **3** of **8**

108 109		requirements in order to assist with the submission of a complete application.
110	2.	Complete application submission. Upon assembling a complete
111		application, the applicant may submit it for substantive review. Incomplete
112		applications shall not be accepted. Staff will review the application for
113		completeness. In the event the application is incomplete, staff will return it
114	0	to the applicant with a list of deficiencies.
115	3.	Upon acceptance of an application, planning staff shall transmit it to
116 117		applicable reviewers as may be determined necessary to verify
117		compliance with the standards of this Chapter, or relevant requirements of any other Chapter of this Land Use Code.
	4	
119	4.	Applicable reviewers shall forward to planning staff reasonable
120		recommendations for conditions necessary to substantially mitigate the
121 122		reasonably anticipated detrimental effects of the proposed use in accordance with applicable standards.
	_	
123	5.	Planning staff shall review the application, together with the reasonable
124 125		recommendations from applicable reviewers, to determine compliance with this Land Use Code. Planning staff shall assemble a staff
125		recommendation, with conditions and findings, for the application, then
120		forward the recommendation with the application to the Land Use
127		Authority for a final decision.
129	6.	Upon receipt of the application and staff recommendation the Land Use
130	0.	Authority shall make final decision on whether the application complies
130		with this Land Use Code, in accordance with the requirements of Section
132		108-4-4. Final decisions shall be accompanied by any applicable
133		conditions, and relevant findings.
134	7.	The Planning Commission is the Land Use Authority for conditional use
135		permits.

136 Sec. 108-4-4. – Decision requirements.

(a) A conditional use shall be approved if reasonable conditions are proposed, or can be
imposed, to substantially mitigate the reasonably anticipated detrimental effects of the
proposed use in accordance with the standards of this Chapter, or relevant standards or
requirements of any other Chapter of this Land Use Code. When considering any of the
standards, the Land Use Authority shall consider the reasonably anticipated detrimental
effects of the proposed use in the context of current conditions and, to the extent supported
by law, the policy recommendations of the applicable general plan.

(b) If the reasonably anticipated detrimental effects of a proposed conditional use cannot be
 substantially mitigated by the proposal or the imposition of reasonable conditions to achieve
 compliance with applicable standards, the conditional use may be denied.

Page 4 of 8

147 Sec. 108-4-5. - Conditional use standards.

- 148 The following is a list of standards that may be applied to a conditional use permit. The Land
- 149 Use Authority may apply any relevant standard to a conditional use provided credible evidence
- 150 exists that such standard is reasonable and necessary to mitigate detrimental effects of the use.
- 151 (1) Standards relating to safety for persons and property. a. Mitigate injury, loss of life, property damage, or other disproportionate demand 152 153 for services on applicable fire fighting agencies. b. Mitigate injury, loss of life, or other disproportionate demand for services on 154 applicable emergency medical service agencies. 155 156 c. Mitigate injury, loss of life, property damage, criminal activity, the need for 157 added peace keeping activities, or other disproportionate demand for services 158 on the County Sheriff's Office. 159 d. Mitigate injury, loss of life, or property damage of any known geologic hazard or flood hazard, if credible evidence of such a detrimental effect is present. 160 e. Mitigate the creation of traffic hazards and right-of-way conflicts, including 161 mitigation of traffic hazards caused by: 162 163 1. the location, massing, size, or height of buildings, structures, and other facilities, including signage, fencing and landscaping; 164 2. the frequency of heavy truck traffic to and from the site (i.e. import and 165 export of materials, deliveries, etc.) to minimize right-of-way conflicts with 166 regular vehicle and pedestrian traffic. 167 f. Substantially mitigate the likelihood that the proposed use or facility may cause 168 bodily injury or property damage to potential persons or property in the area. 169 170 (2) Standards relating to infrastructure, amenities, and services. 171 a. Mitigate undesirable vehicle or pedestrian traffic patterns or volumes. 172 b. Mitigate internal circulation inefficiencies and provide for adequate onsite parking given the unique specificities of the proposed use or the proposed site 173 174 plan. 175 c. Mitigate material degradation of the level of service of any street. d. Mitigate material degradation of the level of service of any storm water 176 177 drainage facility or infrastructure, and adequately provide for storm water 178 drainage from the site. 179 e. Mitigate material degradation of the level of service of any culinary and 180 irrigation water facility or infrastructure, and, if applicable, adequately provide 181 culinary and irrigation water service to the site.

Page 5 of 8

182 183 184		S	Vitigate material degradation of the level of service of any sanitary sewer service, and, if applicable, adequately provide sanitary sewer service to the site.
185 186		•	Vitigate material degradation of the level of service of any other utility, and, if applicable, adequately provide such utility services to the site.
187 188 189		U	Vitigate material degradation of the level of service, functionality, capacity, or usability of the existing open spaces, public features, or recreational amenities n the area, and, if applicable, adequately provide additional open spaces,
190			public features, or recreational amenities.
191		i. N	Nitigate any disproportionate demand for government services, generally.
192	(3)	Standa	ards relating to the environment.
193 194 195		S	Vitigate detrimental effects on the natural features of the site, and the surrounding affected areas, if credible evidence of such a detrimental effect is present; including, but not limited to, rivers and creeks, lakes, ponds, and
196		r	reservoirs, wetlands, drainage ways, ground water protection, and slopes.
197			Vitigate detrimental effects on the natural environment of the site, and the
198			surrounding affected areas, if credible evidence of such a detrimental effect is
199 200		•	present; including, but not limited to, wildlife, air quality, water quality (including prosion control), local natural resources, natural vegetation (including
200			protection against noxious or invasive species), and wildland areas.
201		μ	notection against hoxious of invasive species), and wildiand areas.
201	(4)		ards relating to the current qualities and characteristics of the surrounding area
	(4)	Standa	
202 203 204	(4)	Standa and co a. N	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Vitigate the proximity of incompatible uses, unattractive site features, and
202 203 204 205	(4)	Standa and co a. N	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Vitigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing
202 203 204 205 206	(4)	Standa and co a. N d	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing puffering, screening, or fencing of the use or site, as may be applicable.
202 203 204 205 206 207	(4)	Standa and co a. M d b b. M	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing ouffering, screening, or fencing of the use or site, as may be applicable. Witigate unacceptable light emission from the site by requiring appropriate
202 203 204 205 206	(4)	Standa and co a. M d b b. M	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing puffering, screening, or fencing of the use or site, as may be applicable.
202 203 204 205 206 207 208	(4)	Standa and co a. M d b b. M c li	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing ouffering, screening, or fencing of the use or site, as may be applicable. Witigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that
202 203 204 205 206 207 208 209	(4)	Standa and co a. M d b b. M c li a	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing ouffering, screening, or fencing of the use or site, as may be applicable. Witigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally
202 203 204 205 206 207 208 209 210 211 212	(4)	Standa and co a. M d b. M c li a c. M	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing ouffering, screening, or fencing of the use or site, as may be applicable. Witigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Witigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic
202 203 204 205 206 207 208 209 210 211 212 213	(4)	Standa and co a. M d b. M c li a c. M d	ards relating to the current qualities and characteristics of the surrounding area impliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing puffering, screening, or fencing of the use or site, as may be applicable. Witigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Witigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic disturbances, and radiation, if credible evidence of such a nuisance is present.
202 203 204 205 206 207 208 209 210 211 212 213 214	(4)	Standa and co a. M d b. M c li a c. M d d. M	ards relating to the current qualities and characteristics of the surrounding area impliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing ouffering, screening, or fencing of the use or site, as may be applicable. Witigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Witigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic disturbances, and radiation, if credible evidence of such a nuisance is present. Witigate unattractive or unsightly property with vegetation and other landscape
202 203 204 205 206 207 208 209 210 211 212 213 214 215	(4)	Standa and co a. M d b. M c li a c. M d d. M f	ards relating to the current qualities and characteristics of the surrounding area ompliance with the Intent of the general plan. Mitigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing ouffering, screening, or fencing of the use or site, as may be applicable. Mitigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Mitigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic disturbances, and radiation, if credible evidence of such a nuisance is present. Mitigate unattractive or unsightly property with vegetation and other landscape eatures which are designed to increase the attractiveness of the site.
202 203 204 205 206 207 208 209 210 211 212 213 214 215 216	(4)	Standa and co a. M d b. M c li a c. M d d d. M fe e. M	ards relating to the current qualities and characteristics of the surrounding area impliance with the Intent of the general plan. Mitigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing buffering, screening, or fencing of the use or site, as may be applicable. Mitigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Mitigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic disturbances, and radiation, if credible evidence of such a nuisance is present. Mitigate unattractive or unsightly property with vegetation and other landscape eatures which are designed to increase the attractiveness of the site. Mitigate unattractive or incompatible design of buildings and site
202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217	(4)	Standa and co a. M d b. M c li a c. M d d. M f e. M ir	ards relating to the current qualities and characteristics of the surrounding area impliance with the Intent of the general plan. Mitigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing buffering, screening, or fencing of the use or site, as may be applicable. Mitigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Mitigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic disturbances, and radiation, if credible evidence of such a nuisance is present. Mitigate unattractive or unsightly property with vegetation and other landscape eatures which are designed to increase the attractiveness of the site. Mitigate unattractive or incompatible design of buildings and site mprovements, including the mass, size, number, location, and exterior
202 203 204 205 206 207 208 209 210 211 212 213 214 215 216	(4)	Standa and co a. M d b. M c li a c. M d d d. M f e e. M ir f	ards relating to the current qualities and characteristics of the surrounding area impliance with the Intent of the general plan. Mitigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing buffering, screening, or fencing of the use or site, as may be applicable. Mitigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Mitigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic disturbances, and radiation, if credible evidence of such a nuisance is present. Mitigate unattractive or unsightly property with vegetation and other landscape eatures which are designed to increase the attractiveness of the site. Mitigate unattractive or incompatible design of buildings and site
202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218	(4)	Standa and co a. M d b. M c li a c. M d d. M f f e. M f f s	ards relating to the current qualities and characteristics of the surrounding area impliance with the Intent of the general plan. Witigate the proximity of incompatible uses, unattractive site features, and disharmony with existing and future land uses in the area by providing buffering, screening, or fencing of the use or site, as may be applicable. Witigate unacceptable light emission from the site by requiring appropriate controls for the duration, direction, shielding, and intensity of lighting such that imited, if any, direct light leaves the site and reflected light is at generally accepted dark sky standards. Witigate nuisance factors including, but not limited to, noise, vibrations, smoke, dust, dirt, odors, gases, noxious matter, heat, glare, electromagnetic disturbances, and radiation, if credible evidence of such a nuisance is present. Witigate unattractive or unsightly property with vegetation and other landscape eatures which are designed to increase the attractiveness of the site. Witigate unattractive or incompatible design of buildings and site mprovements, including the mass, size, number, location, and exterior eatures and materials of buildings, structures, and other facilities, including

222 223 224 225	f.	Mitigate unattractive colors of buildings and site improvements, including signage, in a manner that uses natural colors found in the surrounding area, and advances the design goals and objectives, if any, of the general plan or applicable master plan.
226 227 228	g.	Mitigate conflict or incompatibility with surrounding uses by providing hours of operation appropriate for the general nature and character of existing land uses in the area.
229 230	h.	Mitigate aesthetic impacts by requiring reclamation, restoration, clean-up, and beautification of the site as the use evolves, or as the use is terminated.
231 232	i.	Mitigate detrimental effects of the use when considering the combined effect of it and other main uses on the property.
233 234 235 236	j.	To the extent supported by law, mitigate other general detrimental effects in a manner that sustains the objectives and intentions of the County's general plan, future land use map (or proposed land use map) and this Land Use Code,
237	(5) Standards Relating to Performance.	
238 239 240	a.	Mitigate potential noncompliance or poor performance by providing appropriate performance measures, including, but not limited to, completion or performance bonds, completion agreements, and development agreements.
241 242	b.	Mitigate potential noncompliance or poor performance by requiring regular review or monitoring of the use by an appropriately qualified professional.
243	(6) Standards Generally	
244 245		Vitigate unsustainable effects on the economy of the surrounding area or County, generally, if credible evidence of such negative effects is present.
246 247 248 249	t	Provide appropriate mitigation of detrimental effects as provided elsewhere in this land use code in a manner that provides compliance with the provisions of the land use code, and any other federal, state, or local regulation, as may be applicable.
250 251 252 253 254 255 256	When deter provi desir use t	ntary contributions providing satisfactory compliance with applicable standards. In considering a conditional use the Land Use Authority has discretion to rmine satisfactory compliance with any applicable standard, requirement, sion, or restriction of this Chapter if the applicant has voluntarily offered a more able alternative to mitigate the reasonably anticipated detrimental effects of the han those otherwise specified here. The Land Use Authority may require a lopment agreement to execute the voluntary alternative.

- 257 Sec. 108-4-6. Appeal.
- (a) The decision of the Land Use Authority may be appealed to the Appeal Authority, in
 accordance with section 102-3 of this land use code, by filing such appeal within 15 days
 after the written decision of the Land Use Authority.

Page **7** of **8**

- 261 (b) The Appeal Authority may uphold or reverse the decision of the Land Use Authority and
- impose any additional conditions that it may deem necessary in granting an appeal.
- 263 (c) The Board of Adjustment is the Appeal Authority for conditional use permits.

264 Sec. 108-4-7. - Permit and improvement guarantee.

- 265 (a) Prior to the issuance of a conditional use permit the applicant shall submit the
- appropriate required letters and/or permits from the appropriate review agencies.
- (b) Prior to the issuance of certificate of occupancy permit, a business license or any other
 permit required by the county, the developer shall deposit funds into an escrow account
 with the county engineering division for all off-site improvements and on-site landscaping,
- as may be allowed by law, as per the approved site plan, and for the completion of any
- 271 incomplete improvements or conditions of approval.

272 Sec. 108-4-8. – Revocation and expiration.

- (a) A conditional use permit may be revoked by the Land Use Authority upon failure to
 comply with any applicable standard, requirement, provision, restriction, or condition of
 approval. A conditional use permit may also be revoked by the Land Use Authority if the
 use evolves to be more impactful than originally proposed, anticipated, evaluated or
 reviewed.
- (b) Unless there is substantial action under a conditional use permit within a maximum
 period of one year of its approval from the Land Use Authority, the conditional use permit
 shall expire. The Land Use Authority may grant a maximum extension of six months.
- 281 Upon expiration of any extension of time granted by the Land Use Authority, the approval
- for the conditional use permit shall expire and become null and void.
- 283

284 Sec. 108-4-9. - Discontinued use.

When an approved conditional use has been discontinued and/or abandoned for a period of one
year, the conditional use permit becomes null and void. In order to restore the conditional use, a
new application shall be filed for review and consideration by the Land Use Authority.

288

Page 8 of 8

Weber County Land Use Code Revision Process Workflow

This flowchart is intended to illustrate the intended course of the revision process. It is not an absolute plan, and deviations may occur as more information is gathered, but it will provide the Planning Commission with an idea where we are in the process at any given time. Staff will refer to this structure regularly.

