The following table summarizes the review and approval authority of the various review bodies and officials that implement and administer the Land Development Code.

		Rev	iew and Ap	Public Notice						
Cross-reference	Service Provider Notification	Planning Administrator	Planning & Zoning Commission	City Council	Neighborhood Meeting	Web	Posted (On-Site)	Mailed	Published	Posted Notice (City Hall)
14.4										
14.4	Y	R	R-PH	D-PH	N	Y	N	N	Y	Y
14.4	Y	R	R-PH	D-PH	N	Y	N	N	Y	Y
14.5										
14.5.8	N	D	A-PM	-	N	N	N	N	Ν	N
14.5.9	Y	R	R-PH	D-PM	Ν	Y	Y	Y	Y	Y
14.5.10	Y	R	D-PH	A-PM	Р	Y	Y	Y	Y	Y
14.5.10	Y	R	R-PH	D-PH	Ν	Y	Y	Y	Y	Y
	Y	R	-	D-PM	N	Y	N	N	Ν	Y
14.6										
14.6.10	Ν	R/D	P:D-PH A-PM	A-PM	Ν	Ρ	Ν	N	Ν	Р
14.6.11	Ν	R/D	P:D-PH	A-PM	Ν	Р	Р	Ν	Ν	Р
14.7										
14.7.11	Y	R	D-PH	A-PH	Р	Y	Y	Y	Y	Y
14.7.12	Y	R	R-PH	D-PH	Ρ	Y	Y	Y	Y	Y
14.7.13	Y	R	D-PH	A-PH	N	Y	Y	Y	Y	Y
14.7.14	Y	R	R-PH	D-PH	Р	Y	Y	Y	Y	Y
14.8										
14.8	Ν	D	A-PM	A-PM	Ν	Y	Ν	Ν	Ν	Y
14.10										
14.10.2	Ν	D	A-PM	-	Ν	Ν	Ν	Ν	Ν	Ν
14.10.3	Р	R	-	D-PM	Ν	Ρ	Р	Ρ	Ρ	Р
14.10.3	Y	R	-	D-PH	Ν	Ρ	Р	Ρ	Ρ	Р
14.10.3	Y	R	R-PH	D-PH	Ν	Ρ	Ρ	Ρ	Ρ	Р
14.10.4	Ν	D/R	A/D	А	Ν	Ρ	Ν	Ν	Ν	Р
14.10.5	Р	D/R	Р	Р	Р	Ρ	Р	Ρ	Р	Р
	14.4 14.4 14.5 14.5.9 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.6.11 14.7 14.7 14.7.12 14.7.13 14.7.14 14.7.13 14.7.14 14.8 14.8 14.10.3 14.10.3 14.10.3 14.10.4	14.4 14.4 14.4 14.5 14.5.8 14.5.9 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.5.10 14.6.11 N 14.6.11 14.7.11 Y 14.7.12 Y 14.7.13 Y 14.7.14 Y 14.7.13 Y 14.7.14 Y 14.8 N 14.10 14.10 14.10.3 P 14.10.3 Y 14.10.4		Note Base SoloNote SoloNote SoloNote SoloNote Solo14.4YRR-PH14.4YRR-PH14.4YRR-PH14.5MDA-PM14.5.8NDA-PM14.5.9YRR-PH14.5.10YRR-PH14.5.10YRP14.6YRP14.6.10YRP14.6.11NR/DP14.7YRD-PH14.7.11YRD-PH14.7.12YRP-PH14.7.13YRP-PH14.7.14YRP-PH14.7.15YRP-PH14.7.16MDA-PM14.7.17YRD-PH14.7.18YRP-PH14.7.19PRP14.10.3PRP14.10.3YRP14.10.3YRR-PH14.10.3YRP14.10.4ND/RA/D14.10.4ND/RA/D	14.4 \sim \sim \sim \sim 14.4YRR-PHD-PH14.4YRR-PHD-PH14.5NDA-PM-14.5.8NDA-PM-14.5.9YRR-PHD-PM14.5.10YRR-PHD-PM14.5.10YRR-PHD-PM14.6.10YRA-PM14.6.11NR/DP:D-PHA-PM14.6.12YRD-PHA-PM14.7.13YRD-PHA-PM14.7.14YRD-PHA-PM14.7.13YRD-PHA-PM14.7.14YRD-PHA-PM14.7.13YRD-PHA-PM14.10.3NDA-PMA-PM14.10.3YRD-PHA-PM14.10.4NDA-PMA-PM14.10.4NDA-PMA-PM	Non-Stress ParticipationNon-Stress ParticipationNon-Stress ParticipationNon-Stress ParticipationNon-Stress ParticipationNon-Stress ParticipationNon-Stress Participation14.4YRR-PHD-PHN14.4YRR-PHD-PHN14.4YRR-PHD-PHN14.4YRR-PHD-PHN14.4YRR-PHD-PHN14.5NDA-PMPN14.5.8NDA-PMPN14.5.9YRR-PHD-PHN14.5.10YRD-PHA-PMN14.5.10YRD-PHA-PMN14.5.10YRP:D-PHA-PMN14.5.10YRD-PHA-PMN14.6.11NR/DP:D-PHA-PMN14.6.11NR/DP:D-PHA-PMN14.7.12YRD-PHA-PMP14.7.13YRD-PHA-PMN14.7.14YRD-PHA-PMN14.7.13YRD-PHA-PMN14.8NDA-PMA-PMN14.10.2NDA-PMI-PN14.10.3PR-D-PHN14.10.3YRR-PHD-PHN14.	ModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModelModel	NoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNoteNo	Partial PartialPartial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial Partial <br< td=""><td>abcolspace <math>bbcolspace <math>bccolspace <math>bccolspace $bccolspace <$</math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></math></td></br<>	abcolspace $bbcolspace bccolspace bccolspace bccolspace <$

KEY: R = Review, Recommendation D = Decision A = Appeal PH = Public Hearing PM = Public Meeting

Y = Required N = Not Required P = Possible Depending on the Scope of Project



14.7.14 | This review is intended to provide standards and oversight to mitigate negative effects an annexation of land into the City limits may have on the public, neighborhood, or surrounding property owners. Any land that is added to the city by annexation must be added to the official zoning map, as required by I.C. 67-6525. Also, an annexation plat shall accompany all proposals for annexation. That plat may be strictly an annexation plat, showing the boundaries of the area to be added to the city, or it may be a plat associated with a Lot Split, Short Plat, or Full Plat, which shall be reviewed as required by this Title.



14.7.12 | This review is intended to provide standards and oversight to mitigate negative effects a change in zoning may have on the public, neighborhood, or surrounding property owners. Recommendations of the Commission and decisions of the Council shall be made a matter of public record in accordance with sections 67-6511, 67-6519 and 67-6535 of the Idaho Code.



Rezone Map Amendment approvals expiration date is determined by the Administrator

*Visual reference only, see Victor Municipal Code

14.7.13 Variances can only be approved if they are related to the zoning requirements of the Land Development Code, more specifically relating to lot size, lot coverage, width, depth, front yard, side yard, rear yard, setbacks, parking space, height of buildings, or other ordinance provision affecting the size or shape of a structure or the placement of the structure upon lots, or the size of lots as outlined in Idaho State Code 67-6516.



14.7.11 A Conditional Use Permit can only be issued for the use identified in Article 10 as uses requiring a Conditional Use Permit. The intent is to provide standards and oversight to mitigate the effects these uses may have on the public and surrounding land owners.



Conditional Use Permit approval expires (1) one year after approval date

*Visual reference only, see Victor Municipal Code

14.5.10 | A subdivision not considered a Short Plat in Sec. 14.5.9 above is considered a Full Plat. Additional requirements for Condominiums and Townhouses are found in Sec. 14.5.11 and 14.5.12. 1. Full Plat approval is a four-step process. The first step is a Pre-Application review by the Administrator, then Concept Plan approval from the Commission. Preliminary Plat approval comes from the Council, after a recommendation from the Commission. Finally, Final Plat approval is granted from the Council, after construction and inspection of the project.



14.5.10 | A subdivision not considered a Short Plat in Sec. 14.5.9 above is considered a Full Plat. Additional requirements for Condominiums and Townhouses are found in Sec. 14.5.11 and 14.5.12. 1. Full Plat approval is a four-step process. The first step is a Pre-Application review by the Administrator, then Concept Plan approval from the Commission. Preliminary Plat approval comes from the Council, after a recommendation from the Commission. Finally, Final Plat approval is granted from the Council, after construction and inspection of the project.



14.5.10 | A subdivision not considered a Short Plat in Sec. 14.5.9 above is considered a Full Plat. Additional requirements for Condominiums and Townhouses are found in Sec. 14.5.11 and 14.5.12. 1. Full Plat approval is a four-step process. The first step is a Pre-Application review by the Administrator, then Concept Plan approval from the Commission. Preliminary Plat approval comes from the Council, after a recommendation from the Commission. Finally, Final Plat approval is granted from the Council, after construction and inspection of the project.



14.6.10 | Site Plan Review is required to ensure that all construction and development complies with the applicable requirements of the Land Development Code. The Administrator is the review authority except when, at the Administrator's discretion, Site Plans for projects over 5,000 square feet or that disturb more than 5,000 square feet of ground are forwarded to the Planning and Zoning Commission or Design Review Committee (Per 14.2.2) for review and decision during a public meeting.



14.6.11 | Per City Code Title 7 Ch 3, the Administrator is the review authority for projects that are less than 5,000 square feet or disturb less than 5,000 square feet of ground area and are located outside of the Urban Renewal District boundary. All other projects are forwarded to the Planning and Zoning Commission for review and decision during a public meeting. Design Review ensures that the requirements of the City of Victor Design Standards and Guidelines are met. The intent of design review is to ensure that the location, scale, and appearance of buildings, structures, and development of land shall preserve the desired character of the City of Victor.

