19.15.030 - Land use review types.

There are four categories of land use review that occur under the provisions of the development code.

A. Type I. Type I reviews are based on clear, objective and nondiscretionary standards or standards that require the application of professional expertise on technical issues.

B. Type II. Type II reviews are based on clear, objective and nondiscretionary standards or standards that require the application of professional expertise on technical issues. The difference between Type I and Type II review is that public notification shall be issued for Type II decisions.

C. Type III. Type III reviews require the exercise of discretion about nontechnical issues.

D. Type IV. Type IV reviews require discretion and may be actions of broad public interest. Decisions on Type IV reviews are only taken after an open record hearing.

E. The types of land use approvals are listed in Table A of this section. The required public process for each type of land use approval are listed in Table B of this section.

F. Consolidated permit processing. An application for a development proposal that involves the approval of two or more Type II, III and IV reviews may be processed and decided together, including any administrative appeals, using the highest numbered land use decision type applicable to the project application. The following permits and land use reviews are excluded from consolidated review and approval:

1. Building permits associated with the construction of one or more new single-family dwellings on lots resulting from the final plat approval of a short subdivision or long subdivision.

2. Building permits associated with shoreline conditional use permits and shoreline variance.

3. Project SEPA reviews shall be processed as a Type III land use review.

4. When a review is heard by multiple decision bodies, the higher decision body will make the final decision, and the lower decision body will review the project at a public meeting and issue a recommendation that will be reviewed by the higher decision body. The higher decision body will either adopt the recommendation as part of the permit conditions, will remand the recommendation back to the lower body for further consideration, will amend the recommendation, or will deny adoption of the recommendation and will adopt their own permit conditions. The hierarchy of decision bodies is as follows, from highest to lowest:

43 44

a. City council;

45 46 47

b. Hearing examiner;

48

c. Design commission.

Table A. Land Use Review Type Type I Type II Type III Type IV Home business Modified wireless New and modified Preliminary long plat • Seasonal communication wireless (non-6409) approval development facilities (6409 per 47 eligible facility • Conditional use permit SEPA threshold limitation waiver CFR 1.40001) Variance • Critical areas Nonmajor single-• Lot line revision determination family dwelling Setback deviations Critical area review 2 reasonable use • Final plat ^{2,3} building permits Public agency exception • Tree removal permit • Code official design exception Long plat alteration and vacations Right-of-way permit review Temporary encampment ⁴ Accessory dwelling Parking Special needs group Short plat alteration modifications ⁷ (reviewed housing safety unit determination Parking and vacations by design commission) modification 7 (reviewed Preliminary short Variance from short Tenant improvement/change by city engineer) plat plat acreage limitation of use Small wireless facility Development code Wireless • Shoreline deployment interpretations communication facility exemption ¹ Seasonal Major single-family height variance • Critical area review 1 development limitation dwelling building • Planned unit permit 5 • Final short plat waiver development Final short plat Shoreline substantial Temporary • Design commission commerce on public development permit 1 design review • Shoreline revision property • Permanent commerce Site development (substantial on public property development) 1 permits • Shoreline conditional Transportation use permit (SCUP) 6 • Shoreline variance ⁶ concurrency certificate • Shoreline revision

- 1 Appeal will be heard by the shorelines hearings board.
- 2 Decision is made by city council after discussion at a public meeting.
- 3 A notice of decision will be issued for a final long plat.
- 4 A public meeting is required.

(variance and SCUP)

- 5 Major single-family dwelling building permits are subject only to the notice of application process. A notice of decision will be provided to parties of record.
- 6 Hearing examiner will forward a recommendation to the Washington State Department of Ecology for Ecology's decision.
- 7 Parking modifications are issued pursuant to the provisions of MICC 19.11.130.

Table B. Review Processing Procedures						
	Type I	Type II	Type III	Type IV		
	No Notice of Application No Notice of Decision Code Official	Public Notification No Notice of Application No Notice of Decision Code Official	Notice of Application Notice of Decision Code Official	Notice of Application Public Hearing Notice of Decision Hearing Examiner/Design Commission		
Preapplication meeting required	No	No	Yes	Yes		
Letter of completion (within 28 days)	No	No	Yes	Yes		
Public Notification	No	Yes	No	No		
Notice of Application (mailing and posting)	No	No	Yes	Yes		

Table B. Review Processing Procedures						
	Type I	Type II	Type III	Type IV		
Public Comment Period	None	None	30 days	30 days		
Public Hearing (open record pre-decision)	No	No	No	Yes		
Notice of Decision	Code Official	Code Official	Code Official	Hearing Examiner ² or Design Commission		
Notice of Decision	No	No	Yes	Yes		
Appeal Authority	Hearing Examiner ¹	Hearing Examiner or Design Commission (code official design review)	Hearing Examiner	Superior Court or Shoreline Hearings Board (shoreline permits)		

¹ Appeals of final short plat approvals shall be to superior court. Appeals of shoreline exemptions shall be to the shoreline hearings board.

² The hearing examiner will provide a recommendation to ecology for decisions on shoreline conditional use permits and shoreline variances.