1 2 3	as fol		11: Skagit County Code Section 14.16.830 is hereby amended to read				
3 4	14.16	.830	Landscaping Requirements.				
5	(1)	Purp	ose and Intent. Landscaping is essential to provide an aesthetically pleasing				
6		balar	ce between the built and natural environment for the residents of Skagit				
7		Cour	ty. Landscaping should be used to help:				
8 9		(a)	Soften and enhance the appearance of the built environment and retain the <u>natural landscape rural</u> -character <u>where possible and practical</u> .				
10	•	(b)	Buffer conflicting land uses.				
11		(c)	Maintain property values.				
12		(d)	Provide shade and visual relief to parking areas and streets.				
13 14		(e)	Reduce storm water runoff and erosion by providing areas for water retention and biofiltration where deemed necessary.				
15		(f)	Aid in protecting the <u>natural landscape rural</u> -character of Skagit County by				
16		()	helping to maintain and enhance the rural visual landscape quality through				
17	1		the use of native plant materials.				
18 19	(2)		icability. An approved landscape plan is required for any new commercial or strial building or use application. There are different requirements depending				
20			e commercial/industrial zoning district.				
21	(3)		ication Procedures.				
22	` '	(a)	Submittal. Landscape plans shall be submitted to the Planning and Permit				
23			Center. An approved plan is required prior to the issuance of a building				
24			permit. Plans shall be drawn to scale showing the location of buildings,				
25			above and below ground utilities, and the location, quantities and sizes of				
26			proposed plants and other proposed materials in the landscape area.				
27		(b)	Appeal. Any Applicant may appeal the decision of the reviewer pursuant				
28			to a Level I process in SCC 14.06 (Permit Procedures).				
29	(4)	Type	s, amounts, and locations of landscaping required.				
30		(a)	Type I.				
31			(i) Description. Type I landscaping is intended to provide screening				
32			of areas to reduce the visual impact of incompatible or less				
33			desirable characteristics. It is intended to be a very dense sight				
34			barrier. The planting strip shall be a minimum of 20 feet wide.				
35			(ii) Applicability.				
36			a) A 20-foot-wide Type I buffer is required on all				
37			development within SRT, BR- <u>L</u> I, BR-HI, <u>BR-CC</u> , NRI,				
38			and RMI zones where it abuts RI, RRv, RVR, BR-R, BR-				
39			URv and R zoned land. Entire property lines need not be				
40			landscaped if Applicant can demonstrate the activity				
41			(building or use) is adequately screened and agrees to				
42			additional Type I landscaping with future applications. A				
43			request for a reduction shall be by Administrative Decision				
44			pursuant to SCC 14.06. Requirements for the NRI zone are				
45			found within that zone.				

1			b)	Type I landscapes may be applied as conditions to
2				discretionary land use applications.
3		(iii)	Amou	ant of plantings within the planting strip.
4			a)	Trees. 2 alternating rows of evergreen trees, with a
5				minimum of 2.5-inch caliper and planted at intervals of no
6				greater than 20 feet on center. The trees must be backed by
7				a sight-obscuring fence, a minimum of 5 feet high that may
8				be removed when the trees reach 10 feet high. Applicant
9				may eliminate the fence by increasing the required width of
10				the planting area by 10 feet.
11			b)	Shrubs. Shrubs shall be planted a minimum of 5 feet wide
12				using plants that are 3½ feet in height at the time of
13				planting. A combination of plant materials and landscape
14				materials shall be planted so that the ground surrounding
15				the shrubs will be covered within 3 years.
16			c)	Alternatively, a wall of at least 6 feet high may be used for
17				screening to reduce the planting width 5 feet and shall be
18				constructed of masonry, block, or textured concrete.
19	(b)	Type	II.	·
20		(i)	Descr	iption. Type II landscaping is intended to provide a visual
21			separa	ation between uses and land use districts.
22		(ii)	Appli	cability.
21 22 23 24 25			a)	A 10-foot-wide Type II buffer is required on all
24				development within AVR, AEO, RFS, RVC, RC, CSB, and
25				RB, zones where it abuts RI, RRv, RVR, BR-R and R
26				zoned land. Entire property lines need not be landscaped if
27				Applicant can demonstrate the activity (building or use) is
28				adequately screened and agrees to additional Type II
29				landscaping with future applications. A request for a
30				reduction shall be by Administrative Decision pursuant to
31				SCC 14.06.
32			b)	Type II landscapes may be applied as conditions to
33				discretionary land use applications.
34		(iii)	Amou	ant of plantings.
35			a)	Trees. Evergreen and deciduous trees, with no more than
36				50% being deciduous, a minimum of 2.5-inch caliper and
37				planted at intervals of no greater than 20 feet on center.
38			b)	Shrubs. A minimum of $3\frac{1}{2}$ feet in height and other plant
39				materials planted so that the ground will be covered within
40				3 years.
41	(c)	Type		
42		(i)		iption. Type III landscaping is intended to provide aesthetic
43				cement, retain the <u>rural natural landscape</u> character and
44				the appearance of streets, parking areas and building
45			elevat	tions of applications subject to this Section. This is the

1 2		410	applica	al landscape requirement that every commercial/industrial cation shall meet.
3		(ii)		cability.
4			a)	An 8-foot-wide Type III buffer is required on the street
5				frontage of all development within all
6				commercial/industrial zones. Entire property lines need not
7				be landscaped if the Applicant can demonstrate the activity
8				(building or use) is adequately screened and agrees to
9				additional Type II landscaping with future applications. A
10				request for a reduction shall be by Administrative Decision
11			• .	pursuant to SCC 14.06.
12			b)	Type III landscapes may be applied as conditions to
13				discretionary land use applications.
14		(iii)		ant of plantings.
15			a)	Standards for AVR, AEO, NRI, BR-LI, BR-HI, BR-CC,
16				RFS, SRT, and RMI zones:
17				1) Trees. Evergreen and deciduous trees, with no
18				more than 50% being deciduous, a minimum of 6
19				feet in height, and planted at intervals no greater
20				than 30 feet on center, or maximum spacing of 1
21				tree for every 30 feet of road frontage may be
22				planted in groupings so as not to visually block a
23				business entrance.
24				2) Shrubs and berms. Minimum of $3\frac{1}{2}$ feet in height,
25				and lawn or ground cover planted so that the ground
26				will be covered within 3 years or earth mounding
27				(berms) an average of 3½ feet in height planted with
28				shrubs, or ground cover so that the ground will be
29				covered within 3 years and produce a landscape at
30			• .	least 3½ feet in height.
31			b)	Standards for RVC, RC, and CSB:, and R zones:
32				1) A minimum of 2 groupings 50 square feet each
33				shall be provided.
34				2) A minimum of 1 tree in one group and 2 trees in the
35				second group.
36				3) Shrubs shall be adequate to cover the minimum
37	. 1N	- T	• •	square footage requirement.
38	(d)	Type I		
39		(i)		ription. Type IV landscaping is intended to provide relief and
40		(**)		in parking areas.
41		(ii)		unt of plantings. Applications within: RFS, RMI, AVR,
42				NRI, BR-LI, BR-HI, BR-CC and SRT zoning designations
43				have a minimum of 16 square feet of landscaping for every
44		(***)	-	ng stall.
45		(iii)	Design	n.

1 Each area of landscaping must contain at least 100 square a) 2 feet of area and must be at least 4 feet in any direction. The 3 area must contain at least 1 tree at least 6 feet in height and 4 with minimum size of 1½ inches in caliper measured 6 inches above existing grade if deciduous. Deciduous trees 5 shall have a clear trunk at least 5 feet above the ground. 6 7 The remaining ground area must be landscaped with a 8 variety of plant materials to include low shrubs, 2 feet at 9 maturity, perennials, annuals and ground cover. A landscaped area must be placed at the end of each 10 b) parking row in a multiple lane parking area. This area must 11 12 be at least 4 feet wide and must extend the length of the 13 adjacent parking stall. 14 If less than 6 stalls are required, a minimum of 100 square c) feet shall be landscaped. The area does not need to meet 15 the dimensional standards of Subsection (iii)(a), above. 16 17 d) Up to 100% of the trees proposed for the parking area may 18 be deciduous. 19 The trees shall be protected from the public, either e) 20 pedestrian or motor vehicles, by appropriate curbs, tree 21 guards or other protective devices. 22 Applications within all other commercial/industrial zoning f) 23 designations. For every 10 required stalls, a minimum of 24 200 square feet of landscaping shall be provided including 25 at least 3 trees and a mix of shrubs and groundcovers. 26 (5) General Standards. The following general standards will be required in all 27 districts where landscaping is required: 28 Existing Vegetation. Preference is to retain as much of the existing (a) 29 mature vegetation (not including invasive non-native species) as possible 30 within planting areas. Existing mature vegetation may be included in the required amount. 31 32 (b) Trees shall be varieties that will not conflict with underground or overhead 33 34 No artificial lawn or shrubbery will be permitted in landscaped areas. (c) 35 Required landscaping or other vegetation within 30 feet of a driveway or (d) 36 street intersection shall not impair the sight vision between 30 inches and 37 8 feet from the ground. All trees shall have no branches or foliage below 38 8 feet above the street level. 39 (e) Erosion control measures and temporary run-off control may become part 40 of a landscape plan. 41 (f) Maintenance for all landscaping and screening areas shall be provided by 42 the owner of the landscaped property. Broken or dead trees or shrubs shall 43 be replaced. All screening and landscaping areas shall be kept free of 44 weeds and trash. Any property owner who fails to maintain landscaping 45 areas will be considered to have committed an offense to this Code 46 pursuant to SCC 14.44 (Enforcement and Penalties).

1 Performance assurance bonding shall be in a cash deposit or other (g) 2 assurance acceptable to the County equal to 125% of the estimated 3 installation costs if landscaping improvements have not been completed 4 prior to application for occupancy. Such deposit shall be accompanied by 5 a letter that shall stipulate the completion of the landscaping no later than 6 9 months from date of occupancy. If the conditions are not met, the 7 County may use the deposit to perform the landscaping. 8 Phased projects shall submit a landscape plan for the site as a whole (h) 9 before any issuance of a building permit is granted. 10 Alternative landscape plans may be submitted which differ from the (i) 11 requirements contained in this Section. The Administrative Official shall 12 make an administrative decision to approve or deny the landscape plan 13 pursuant to a Level I process. All plans shall demonstrate how they meet 14 the intent as outlined in this Section or that a hardship exists because of lot 15 topography, size, or location. Landscape materials shall be provided consistent with the County's list of 16 (j)

acceptable landscape materials.

17

18