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1 LAND USE

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2	More than two centuries have brought about many changes in Norwich's landscape as it has been	
3	transformed from a wilderness by settlers in the 1770s, to a rural town of farms and villages, to a	
4	bedroom community for nearby employment centers. The topography may be the same, but forests were	
5	cleared and allowed to grow again, pastures were created and then disappeared, streams were dammed	
6	and undammed, farmsteads were built and abandoned, and villages emerged.	
7	This land use plan attempts to identify those features of the natural and working landscape that should be	
8	preserved and to direct future land development in a manner that respects the desire of the community to	
9	preserve its rural character and quality of life while creating homes and employment opportunities for	
10	current residents and future generations. The plan responds to our mutual needs and interdependencies	
11	as a community while respecting the rights and concerns of individual citizens.	
12	It must be recognized that Norwich's landscape has never been and cannot be static and that change can	
13	be both necessary and positive. This land use plan describes current land use patterns in Norwich, assesses	
14	recent land use trends and establishes policies to direct future land use changes.	
15	Norwich's Land Use History	
15 16	Norwich's Land Use History Chapter 2 of this plan follows the transition of Norwich from a largely uninhabited wilderness in the mid-	
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1 Current Land Use in Norwich

2 Residential Land Uses

3 Over the past 50 years, Norwich's pattern of residential development has changed from continues the linear patterns along major roads and arteries the early compact settlements separated by open farmland 4 to a linear spread of houses along many of town's major roads. Several large subdivisions with relatively 5 6 small lots were created in or near the Norwich village area before the enactment of state subdivision 7 regulations in 1968. Through the 1970s, development continued to occur closer to the Norwich village 8 area. In the 1980s, construction began spreading further out along Turnpike Road, Beaver Meadow Road 9 and New Boston Road. Much of this later development has been in lots slightly larger than 10 acres due to the exemption from 10 septic regulations for such parcels. The 10-acre exemption, created in 1968, had less impact after 11 1997 when the town on site wastewater disposal regulations were changed to match those of the state 12 was removed entirely by the state in 2002. This 10-acre pattern created lots "too small to plow-but 13 too big to mow." This meant lots were not large enough for economically viable agriculture or forestry, 14 but larger than needed for a private residence. 15 16 Active farms have been disappearing from Norwich since the mid-1900s and former pastures or hay fields are now house lots or are reverting to woodland. A strong economy in the Upper Valley, the excellent 17 18 reputation of the school system, and the availability of land drove residential development in the 1980s. The rate of growth slowed in the 1990s and 2000s, but the amount of open space being converted to 19 20 residential lots continues to be substantial as shown in Figure 12.2 and the average new house lot is approximately five acres. (See Chapters 4 and 5 for a more detailed analysis of population and housing 21 growth in Norwich.) 22 23 Potentially, there is enough land for many times the number of houses now in Norwich under current with substantial reduction of potential new lots in the Rural Residential District due to 24 25 density limitations adopted in the 2002 Subdivision Regulations. However, there are constraints on dential development other than zoning, such as limited septic disposal capacity, steep slopes, limited 26 access, state and federal wetlands rules, conservation easements, and private deed restrictions. There 27 28 are a number of factors that could increase the pace of residential development in Norwich, including: 29 A strong regional economy. 30 State-wide planning, regulation, and growth designations. Continued state adoption of new technology for on site wastewater treatment or introduction of 31 32 a municipal wastewater system.

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1	 High taxes on undeveloped land forcing or encouraging owners to subdivide and sell. 		
2	 Continued excellence of local schools relative to others in the region. 		
3	Less restrictive land use regulations.		
4	As Norwich considers options regarding future development, it should be mindful of the core philosophy		
5	underlying our existing zoning system, if Norwich is to allow for more houses without destroying the rural		
6	character and scenic beauty of the town, development should be directed into areas suitable for that		
7	growth. To this end, under the existing zoning regulations, specific areas of the town that are easily		
8	accessible to good roads, town services, schools and public transportation – such as the historical village		
9	center area – have been zoned for more compact development, while outlying areas of town without that		
10	accessibility have been zoned for lower densities of development. In outlying areas, Norwich encourages		
11	new non-agricultural buildings to be grouped or "clustered" to preserve larger contiguous parcels for		
12	agriculture, forestry or the protection of rural character and scenic beauty.		
13	Demand for residential housing, high property taxes, and the poor economic return from farming and		
14	forestry apply constant pressure to develop open land in Norwich. The housing demand is mostly created		
15	by regional economic factors (see Chapter 5, Housing Plan) but, as long as the town maintains its		
16	attractive rural character, good schools and town services, this demand will most likely continue.		
17	Norwich currently issues zoning permits for 6 or less new homes in a year. The rate of development is		
18	extremely low so discerning a pattern is difficult, but typically these homes are outside the village area or		
19	immediate surrounds.		
20	Commercial Land Uses		
21	Commercial development in Norwich has remained primarily in the Village Business District and along the		
22	east side of Route 5 South in the Commercial/Industrial District. The limited commercial activity along		
23	River Road mostly consists of "grandfathered" businesses that pre-date zoning. Although, at times, there		
24	has been demand for more commercial space, availability has been limited by the lack of a municipal		
25	wastewater system and the town's Zoning Regulations. The Village Business District is almost filled to		
26	capacity. The Commercial/Industrial District on Route 5 South has direct access to the state highway and		
27	Interstate 91, but the area has been only partially developed due to poor conditions for on-site		
28	wastewater disposal and the presence of Class II wetlands. Future development has been limited by the		

- 29 conversion of a portion of the 70-acre commercially-zoned parcel owned by the Dresden School District
- 30 to athletic playing fields.

Comment [RF1]: This suggests the need to rezone the playing fields

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1	Home businesses exist throughout the town, but the visibility of many is low because zoning regulations		
2	allow only one sign up to four square feet and no outside display of goods or equipment. Many of these		
3	businesses have no signs at all.		
4	Although at one time, additional commercial development in Norwich was considered by some to have a		
5	positive effect on the property tax burden by increasing the value of the Grand List without adding		
6	students to the school, Acts 60 and 68 changed Vermont's school funding formula and implemented a		
7	statewide system to redistribute education tax revenue based on per pupil funding. Under the current		
8	education funding system, the argument can no longer be made that commercial development		
9	necessarily will result in tax benefits for residential property owners. The debate around school funding		
10	over the past two decades points out that towns should not substitute tax policies for land use policies, as		
11	the tax structure may change and yesterday's "fiscal winner" may not remain as such.		
12	Public and Privately Conserved Land		
13	Approximately 11 percent of land in Norwich is either permanently protected from development or		
14	controlled by the town/fire district, state or federal government. Additional land may be protected by		
15	private deed restrictions; however, since these restrictions may be removed in some cases by future		
16	owners or may not legally hold up over time, they do not have the same force as conservation easements		
17	held by qualified organizations.		
18	Working Lands and Open Space		
19	For more than 50 years, working farms have been disappearing from the Norwich landscape as the town		
20	transitioned from a primarily agricultural community to a primarily residential community. However, it		
21	now appears that farms will not vanish entirely from Norwich. From 1997 to 2007, there was an increase		
22	in the number of farms operating in town. The 2007 Agricultural Census counted 30 farms in the Norwich		
23	zip code as compared to 21 in 1997.		
24	Only one dairy farm remains in operation, but agriculture in Norwich is becoming increasingly diversified.		
25	There are at least seven farms currently operating in Norwich, according to a survey done by Norwich		
26	Historic Preservation Commission and Norwich Historical Society as part of the exhibit: "Norwich Farms:		
27	Cycles of Change." New farmers are turning to value added, specialty and local food products to make		
28	agriculture economically viable. The town's farms raise sheep, beef cattle, hogs and poultry, and grow		
29	fruits and vegetables, which are sold at roadside stands and farmer's markets to Upper Valley residents		
30	and businesses who want to eat and serve more locally grown food. Rural landowners continue to		

31 undertake other traditional activities like maple sugaring, harvesting timber from managed woodlots, and

Comment [RF2]: Check data

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extracting sand or gravel for sale to supplement their income. Increasing numbers of Norwich residents keep horses on large and small lots. Several hundred acres of farmland have been conserved in Norwich, which ensures that these lands will not be developed and will remain available for agricultural use. The best way to protect Norwich's working and open lands remains for agriculture and forestry to be economically viable. While there is little local control over the economics of farming and forestry, the town should support the alternatives to the traditional dairy farm that are emerging - diversified agriculture, farm-based businesses, and local food and energy production – as a way to protect working and open lands. Undeveloped land with productive soils for agriculture or forestry has been inventoried and future development should be planned so as not to destroy access to this irreplaceable resource. In 2007, 129 parcels totaling 12,165 acres were enrolled in the state's current-use program, which is intended to reduce the property taxes paid by owners of working farms and managed forest land. The landowner pays tax based on the value of the land for farming or agriculture and the state reimburses the town the difference between what the landowner pays and the full tax based on fair market value. Despite the amount of residential development in Norwich over the past 50 years, there are still many large parcels. The 2007 Grand List shows that 54 percent of the town's total acreage is in parcels of more than 50 acres (143 parcels) and that 32 percent is in parcels of more than 100 acres (55 parcels). Further, there remains a significant amount of cleared land in Norwich that is under-utilized, as many former farms have been divided into large lots. Some owners of these residential lots grow hav for sale, primarily to keep the land open, or brush hog the pastures to keep growing hedgerows, juniper and pasture pines at bay. Limiting further fragmentation of these larger landholdings would have a number of benefits for the town including retaining a base of farm and forest land for future generations and protecting the rural character valued by current residents. Agricultural, forest, and open space land provide lower property tax receipts for the town than developed land: however, they also require very little in town services as compared with developed land. forest, and open space land does not provide children for the school or put any car roads. This financial benefit to the town is in addition to the aesthetic benefits of living in a "rural" town and the environmental benefits of land conservation. In most cases, when open space land is developed for residential use, the additional new taxes do not cover the additional costs to the town over time. (See Chapter 4 for a more detailed analysis of the costs versus benefits of development.) Large developments in areas of town with limited access and facilities could be very costly for all taxpavers in the future.

32 Future Land Use

Comment [RF3]: Check data

Formatted: Normal

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1	If Norwich is to protect its natural resources, preserve agricultural land, and maintain its rural character	
2	and scenic beauty, development will need to become less haphazard and more planned than it has been	
3	in recent decades. New economic forces have replaced those that shaped the town before the 1960s. The	
4	value of land is no longer in agriculture and logging, but in residential development. If left unregulated,	
5	residential development could occur in every "nook and cranny" that modern technology can find access	
6	and sewage disposal capability for, just as in the 19th century, when the town was clear cut without	
7	restrictions with timber and sheep as the economic engine.	
8	Land Use Planning Areas	Comme
9	For the purpose of describing the desired future land use patterns in Norwich, the town has been divided	
10	into land use districts as shown on the Future Land Use Map. Their purpose is to describe the future land	
11	use pattern and character envisioned (or under consideration, as noted) in various parts of the town. The	
12	density, scale and mix of land uses appropriate for each land use planning district are identified and	
13	important land use issues are discussed below.	
14	These areas are not intended to be regulatory, like zoning districts, and their boundaries are generalized.	
15	A land use planning area may encompass several zoning districts or, conversely, a single zoning district	
16	may include more than one land use planning area. The descriptions that follow are a sketch plan of the	
17	town's vision for its future. As with a conceptual architectural drawing, a set of blueprints will need to be	
18	drafted to construct the building. The town's land use regulations and related implementation tools are	
19	the detailed instructions that will ensure that the vision described in this land use plan is achieved over	
20	time.	
21	Village Business, Village Residential Land Village Residential II Districts	
22	These lands include the most densely developed parts of town and are accessible from state and	
23	interstate highways. The scale, size, density, etc. of these planning districts are intended to match those	
24	of current zoning regulations. However, given additional analysis by the Planning Commission as part of	
25	this plan's update or update to the zoning regulations, to further the goals and objectives of this plan	
26	(e.g., provision for affordable housing), it is understood that the scale, size, density, etc. of these	
27	established planning districts may require amendment. Note, however, that the planning district	
28	boundaries are well established. Any change to these boundaries or the creation of any new district	
29	needs to be accomplished through a plan amendment or re-write process.	
30	At the nucleus of this area is the Norwich village area (predominately the Village Business District) the	
31	historic center of the town. The village is densely developed, compact, human-scaled, pedestrian-	
32	oriented and mixed-use. It has a network of interconnected streets with sidewalks, street trees and	

33 buildings set close to the frontages. This area accommodates mixed use development, commercial uses

Comment [RF4]: Need to discuss and redo

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and civic spaces. Extending out from this area are historic and more recently constructed residential		
neighborhoods – the Village Residential I and Village Residential II Districts.		
It is the intent of this plan that the Norwich village area:		
 Remain the heart of the community where civic buildings and uses are located. 		
Retain its architectural integrity through the preservation of historic buildings and the compatible		
design of new structures.		
 Be pedestrian, rather than automobile, oriented by providing sidewalks and trail connections, managing and calming traffic, and offering parking in a manner that maintains the aesthetic 		
character of this historic center.		
To support a compact settlement pattern, Norwich zoning regulations currently provide that the Norwich		
village area and adjacent lands can be developed at higher densities than lands more distant from this		
center. Residential neighborhoods nearer the Village Business District should provide sidewalks and trails		
that allow residents to walk to school, shopping, services, transit stops and employment. Open spaces		
and parks should be preserved to protect important resources and provide opportunities for outdoor		
recreation and a connection to nature.		
Due to limited building space, parking constraints and traffic congestion, the existing Village Business		
District is most appropriate for businesses serving the needs of the community rather than those		
primarily drawing customers from outside Norwich. Because of transportation constraints and the desire		
to preserve the rural character of the town, the most appropriate location for commercial development		
serving regional markets is east of Route 5 South in the Commercial/Industrial District and includes such		
businesses as King Arthur Flour.		
Designated Village Center (defined here only for purposes related to the Vermont Downtown Program and re-applying		
for the town's former designation)		
The Norwich Village Center (Village Center) includes the Village Business District and additional area along		
Main Street north to the Norwich Public Library on Hazen Street and south to the Norwich Historical		
Society and Marion Cross School. (see Village Designation Map in the appendices). The Village Center is		
part of the Norwich Village Historic District listed on the National Register of Historic Places.		
Approximately 23 of the principal structures in the Village Center are listed as "contributing buildings" to		
the Historic District. Uses include some residential properties, many Norwich businesses, the town hall,		
police and fire station, public library, elementary school, Historical Society, the Norwich Congregational		
Church and the town green.		
The Village Center was previously a Designated Village Center under the Vermont Downtown Program		
but the designation could not be renewed due to a lack of specific support in the 2011 Norwich Town		

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1	Plan. The Norwich Village center meets both the statutory definition of a Village Center and other state		
2	guidelines. The Village Center designation will make various tax credits available to property owners for		
3	improvements related to historic restoration, code compliance, and accessibility, and provides the town		
4	with priority consideration for various state grant programs. The town intends to reapply for the		
5	designation following adoption of this Town Plan. There are currently no plans to expand the Village		
6	Center.		
7	Route 5 South/River Road (currently part of the Rural Residential District)		
8	While not a planning area defined by this plan, several parcels on the west side of Route 5 South and		
9	along River Road are served by state highways and easily accessible to Interstate 91, schools, municipal		
10	services, and public transportation. Due to this area's accessibility, some discussion already has occurred		
11	to change the planning and zoning for this area.		
12	However, a significant restraint on development in this area is the lack of wastewater disposal		
13	infrastructure via a municipal wastewater facility or other alternative to individual on-site septic systems		
14	as well as public support. Due to poor soil conditions outside of the existing village, the capacity of on-site		
15	systems is limited. A municipal wastewater facility has been discussed and researched, but never built;		
16	this is possibly due to the cost, lack of an existing health hazard, fear of too much development, or a		
17	combination of these concerns. The 2005 Norwich Sewer Committee Report found that there was no		
18	immediate public health emergency and that the future need for municipal or community wastewater		
19	systems should be part of a long term public town planning process.		
20	In 2014-2015, the town commissioned a report to review options for this area and in 2016, the Planning		
21	Commission began investigating the possibility of developing a new zoning district to make compact		
22	development more feasible in this area and to increase the incentives in this area for the development of		
23	affordable housing. A number of important considerations were raised in a public forum in 2017 about		
24	this concept, and the commission is presently considering how best to respond to and incorporate public		
25	input. The commission wishes to give further consideration to public input as well as the nuances of this		
26	important topic. Because such a zoning district is not presently authorized under this town plan, its		
27	creation would require a future change to the town plan, including additional public participation beyond		
28	minimum statutory requirements (i.e., the singular public hearing required of the Planning Commission).		
29	Historic "Cluster" Areas (Rural Residential District areas and overlay districts currently regulated by zoning regulations)		
30	The re-creation of "outlying villages", either in the historic locations of the original settlements or in new		
31	locations, would create a focus for denser residential development in specific locations. This historic style		
32	of compact clustering of homes, is frequently organized around a crossroads, civic building or public		

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1	space. It may contain less than a handful of residences or be large enough to support one or more small,		
2	neighborhood serving businesses.		
3	Some existing clusters in town include Beaver Meadow, Union Village, Pompanoosuc, and New Boston.		
4	There may be other areas in the Rural Residential District that could represent new locations for such		
5	type of clustering. Establishing a new cluster should be considered whenever plans are being made to		
6	develop a large tract of outlying, rural land. Not all outlying lands are suited to support this development		
7	pattern, but compared to low density, scattered development, it is a preferred alternative that can allow		
8	for growth while preserving rural character.		
9	The creation of common cultural and recreational areas within these areas could create a sense of a local		
10	community. The Town of Norwich has become large enough that some of the advantages of a small		
11	community, are at risk. Existing and new outlying areas could be enhanced to generate smaller		
12	communities. Small parcels of common land could facilitate this. Higher density in these areas could bring		
13	down the cost of housing, save open land and provide common recreational facilities, create more active		
14	communities, and save on town services.		
15	Valley Areas (Rural Residential District areas and overlay districts currently regulated by zoning regulations)		
16	Roads and streams radiate out from the Norwich village area to the west, north, and parallel to the		
17	Connecticut River to the east. These valleys contain level land suitable for development, but also scarce		
18	farmland, wetlands, and scenic vistas of the working landscape with hills in the background. Over the past		
19	several decades, the farm economy and development pressure has made it difficult for landowners to		
20	keep agricultural lands in productive use given the demand for and value of their property for residential		
21	development. Norwich, however, desires to maintain the rural character of its valley lands created		
22	through more than two centuries of productive use and retain a base of working farm and forest land for		
23	future generations.		
24	The town has recognized that it needs to be creative and consider innovative techniques to achieve these		
25	goals. In order to preserve rural character while accommodating reasonable amounts of development,		
26	Norwich should consider use of cluster development on these valley lands. Clustering is a development		
27	technique that groups allowed development together on smaller lots with a significant amount of the		
28	original parcel set aside as open space or productive land.		
29	Even well-planned development on rural lands often requires trade-offs. Is it better to protect scenic		
30	views by placing new development within a wooded area or are homes on open fields preferable to		
31	protect forested wildlife habitat? Are designs that place homes located near existing roads to minimize		
32	the need for costly infrastructure superior to those that place homes at the end of long access drives out		
33	of view of travelers on the public roads? The complexity of rural planning is that there is no right or wrong		

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1	answer that can be applied town wide. Each piece of land needs to be considered and assessed
2	individually. The town's land use regulations should provide the flexibility to develop a rural parcel in the
3	manner best suited to that particular piece of land and location.
4	Commercial development in the rural areas should be limited to businesses that will have a very low
5	impact on town services or infrastructure and will not adversely affect the rural character and current
6	residential or agricultural uses. The level and type of commercial activity should be compatible with
7	existing residential uses and sensitive to natural resources in the area such as the Connecticut River.
8	Upland Areas (Rural Residential District areas and overlay districts currently regulated by zoning regulations)
9	Forested uplands dominate the western side of Norwich. Beyond the narrow stream valleys that extend
10	up into the hills from the lowlands along the Connecticut River Valley, the terrain is steep and soils are
11	shallow. Few roads bisect these areas with the result being large, unbroken tracts of forestland as shown
12	on Map 10. Their physical character, value as wildlife habitat, fragile ecology and inaccessibility make
13	these lands generally ill-suited for development other than low-impact recreation and sustainable forest
14	uses. The ecological benefits of maintaining large blocks of unfragmented forest and wildlife habitat are
15	discussed in the Natural and Historic Resources Chapter on pages 11 13 through 11 15 of this plan.
16	Low-impact development that has been carefully sited and designed may be appropriate within the
17	town's upland areas, but the overall density of development should remain very low. Impacts to be
18	minimized include tree clearing, disturbance of steep slopes, fragmentation of important wildlife habitat,
19	and increased stormwater runoff and/or decreased water quality in upland streams. Recreational and
20	forestry uses should be supported to the extent that they are undertaken in a sustainable manner that
21	protects environmental quality. Scenic resources, such as views of prominent ridgelines and hillsides from
22	public roads, may be protected by directing development to less visible sites or maintaining an
23	appropriate level of vegetative screening.

24 **Goals, Objectives and Actions**

25 <u>Goal K</u>

- 26 Maintain and enhance Norwich's historic settlement pattern of compact village and rural countryside
- 27 while accommodating growth at a sustainable rate, consistent with the size and scale of existing
- 28 developments in Norwich.
- 29 <u>Objective K.1</u> Preserve and protect the town's natural resources, scenic beauty and rural
 30 character while managing growth in outlying areas.

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1	Action K.1.a To the extent development is proposed on larger parcels in the Rural	
2	Residential District, encourage clustered and compact development balanced by	
3	conservation of open space.	
4	Action K.1.b Promote, through incentives in land use regulations, the clustering of	Comment [RF5]: See density factor
5	residential housing with the goal of preserving larger contiguous parcels for farming,	
6	forestry and the preservation of open space.	
7	Action K.1.c Consider creating incentives for clustering of residential housing and	
8	commercial developments in order to preserve natural resources and open lands.	
9	Action K.1.d Support the use of conservation easements to preserve open space.	
10	Action K.1.e Limit the allowed density for properties in outlying areas where there is	
11	limited access to services.	
12	Objective K.2 Direct new development to those locations best suited to accommodate it,	
13	particularly areas that are easily accessible to good roads, town services, schools and public	
14	transportation.	
15	Action K.2.a Develop guidelines and criteria to identify land that is physically capable of	
16	supporting development.	
17	Action K.2.b Make inventories and maps of all protected natural resource areas readily	
18	available to all residents, landowners or their agents.	
19	Action K.2.c Review the current zoning setbacks and protection zones for natural	
20	resource areas including wetlands, shorelines, and aquifers, and, if needed, establish new	
21	zones and setbacks.	
22	Action K.2.d Maintain other protection areas such as steep slopes and ridgeline areas	
23	which may need additional evaluation on a site-specific basis prior to development.	
24	These areas should be clearly delineated on maps, and specific criteria and conditions for	
25	development should be established.	
26	Objective K.3 Limit commercial development through performance standards to a type, scale and	
27	design that is compatible with the character of the town and the neighborhood.	
28	Action K.3.a Use performance standards to allow the type of commercial development	
29	appropriate for each of three categories: (a) Outlying neighborhood services; (b) Village	
30	businesses; (c) Regional commercial development.	

1 2	Action K.3.b Re evaluate performance standards on an ongoing basis to determine their effectiveness and make changes as needed.	Comment [RF6]: Ongoing? Cant squeeze this in around rewriting plans ;-)
3	Action K.3.c Support the ability of Norwich residents to work from home or operate	
4	businesses on their residential property to the extent that the activity is compatible with	
5	surrounding land uses and does not adversely impact neighbors' quality of life.	
6	Action K.3.d Create criteria and performance standards for commercial uses in the Rural	
7	Residential District to allow low-impact uses that will not adversely affect residential and	
8	agricultural uses.	
9	Action K.3.e Ensure that commercial development provides public spaces such as seating	
10	for public use, picnic tables, flower beds or a small park.	
11	<u>Objective K.4</u> Preserve and protect the character of the Norwich village area.	
12	Action K.4.a Encourage village businesses that are primarily intended to serve the needs	Comment [RF7]: See Zoning
13	of and enhance the vitality of the local community.	
14	Action K.1.b Apply for state designation (<mark>of</mark> the original area designated) as a "village	Comment [RF8]: done
15	center" to recognize the town's efforts to maintain the vitality and livability of its historic	
16	village area and to provide priority consideration for state grants and other resources.	
17	Objective K.5 Encourage and strengthen agricultural and forest industries.	
18	Action K.5.2 Promote use of sound forest and agricultural management practices.	Comment [RF9]: VT does it
19	Action K.5.b Evaluate, define, map and protect prime agricultural soils.	
20	Action K.5.c Implement strategies to enhance the long term viability of agricultural and	Comment [RF10]: No jurisdiction
21	forestlands.	
22	Action K.5.d Support the viability of working farms through: (a) non restrictive zoning for	Comment [RF11]: done
23	agriculture; (b) allowing commercial uses that help support the agricultural uses and/or	
24	preservation of land for agriculture; and (c) property tax relief at the town level.	
25	Action K.5.e Allow for the manufacture and marketing of value-added agricultural and	Comment [RF12]: VT already mandates this
26	forest products.	
27	Action K.5.f Promote the sale and consumption of locally grown food products.	Comment [RF13]: Doesn't beloing in land Use chapter, maybe Econ Dev