Town of Williston, Vermont

15-Year Review of Growth Center Designation

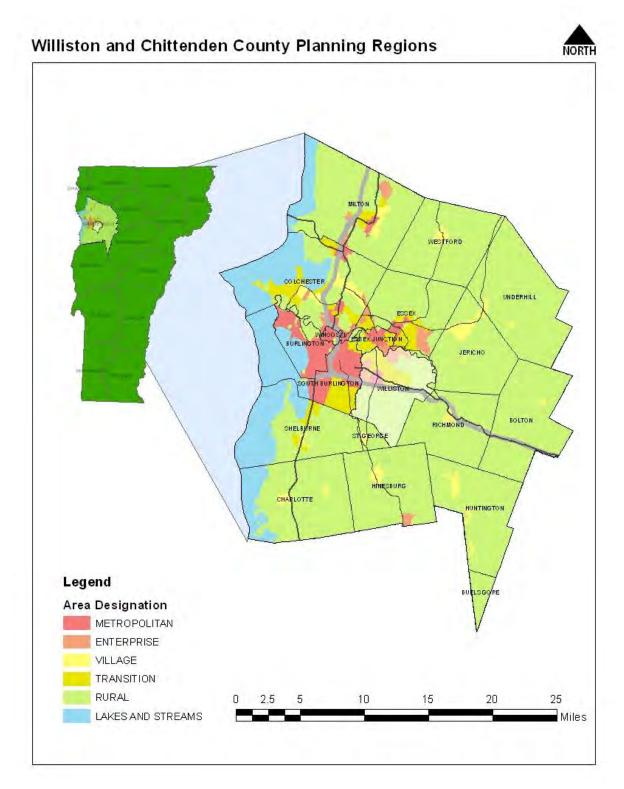
Overview

The Town of Williston was granted Vermont's first Growth Center Designation by the Vermont Expanded Downtown Board as provided by 24 V.S.A. § 2791 on October 22, 2007. It has been 15 years since Williston's Growth Center was approved, making this the third five-year review of Williston's Growth Center designation. The purpose of this report is to document and comment upon the town's implementation progress over the past five years and show cumulative progress over the past 15 years as specified under 24 V.S.A. § 2793c(e).

The town's Growth Center comprises 987 acres, representing approximately 5% of the Town's land area. It is the hub of commercial and new residential development activity in Williston, and focus of much of the town's planning program. The town's designated Growth Center is located in what is known as the Taft Corners area, centered on the intersection of VT 2A and U.S. 2, and extending northward from I-89 and Exit 12. This area contains a number of large retail commercial developments, including a regional shopping center (Maple Tree Place) and several "big box" national retail stores. Williston has a land area of approximately 19,862 acres, of which approximately 63% has been designated for agricultural and rural residential uses (see Map 2).

The Growth Center has evolved in the past five years. Of the 481 dwelling units created in the last 5 years, 75% have been in the Growth Center. 73% of the vehicle trips associated with new enterprises are created in the Growth Center as well. The last 5 years saw the residential portion of Finney Crossing completed and the commercial portion start. Cottonwood Crossing broke ground on buildings in both Phases 1 and 2. Just outside the Growth Center, the State of Vermont broke ground on the Park & Ride facility, Public Safety facility, and Exit 12 improvements, including a much needed pedestrian connection under the interstate. The next and final 5 years of our Growth Center designation will represent a new era for Williston, as the Form-Based Code and Official Map became effective on October 25, 2022. The adoption of these two powerful regulatory tools will help Williston achieve its longstanding goal to create a vibrant, mixed use downtown area with a strong pedestrian orientation in the Taft Corners Area.

Map 1: Williston in the Region



A. Overview of Changes & Conditions of Approval

Williston as a town has continued to grow with most new growth in its designated Growth Center. The seven conditions of approval are being met and compliance is discussed below.

Growth Trends in Williston

Williston has experienced several decades of significant and persistent growth. The 20202 U.S. Census is the second census to be completed during Williston's Growth Center designation and provides valuable information about the town. According to the 2020 U.S. Census, Williston had a population of 10,103 people, representing a nearly seven-fold increase in the population of the town in the past 60 years (see Figure 1). Since 1990, the town's population has grown by approximately 72%, compared to the county's growth of 27.7% and an increase of 14.3% for the State of Vermont (see Figure 1 and Table 1).

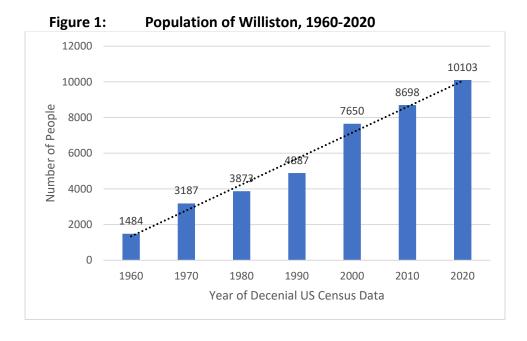


Table 1 – Population and Population Growth of Williston 1960 - 2020

	1960	1970	1980	1990	2000	2010	2020	1990- 2020
Williston	1,484	3,187	3,873	4,887	7,650	8,698	10,103	5,216
10-year rate of change		115%	22%	26%	57%	14%	16%	106%?
Chittenden County	74,425	99,121	115,534	131,761	146,571	156,545	168,323	36,752
10-year rate of change		33%	17%	14%	11%	6.8%	7.5%	27.7%
Vermont	389,811	444,732	511,456	562,758	608,827	625,741	643,077	80,319
10 year rate of change		14%	15%	10%	8%	2.8%	2.8%	14.3%

The most recent population estimates from U.S. Census indicates that Williston's population continues to grow. As shown in Table 2, between 2015 and 2020, the town's population increased by approximately 723 people and 7.7%. This was significantly less than the pace of growth observed during the 1980s (26%), 1990s (57%), and 2000s (14%), and somewhat less than the growth rate observed between 2000 and 2010 (16%). The population growth in Williston continues to outpace the growth rates of Vermont as a whole and Chittenden County, which is the fastest growing county in Vermont consistently over the past 50 + years.

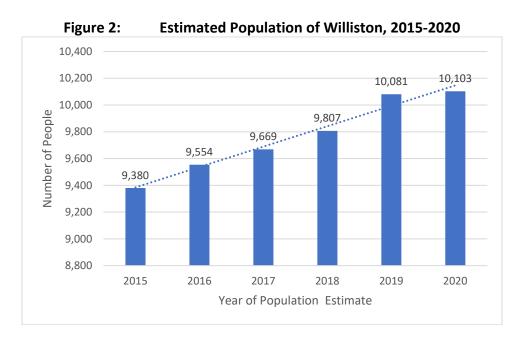


Table 2 – Population and Population Growth of Williston 2015-2020

	2015	2015-2020								
NAME	2015	2016	2017	2018	2019	2020	Number	Percent		
Williston	9,380	9,554	9,669	9,807	10,081	10,103	723	7.7%		
Chittenden										
County	161,293	161,563	163,031	163,571	163,774	168,323	7,030	4.3%		
Vermont626,042	625,216	623,657	624,344	624,358	623,989	643,077	17,861	2.9%		

Source: U.S. Census Annual Estimates of Population 2015-2019; 2020 U.S. Census

Form-Based Code and Official Map: As discussed throughout this report, Williston anticipates the adoption of Form-Based Code in Fall 2022. This represents a major shift in the development and design review standards that continue to implement the goal of a "design-conscious, pedestrian-friendly, mixed-use town center" that is the underlying goal of Taft Corners Growth Center.

Catamount Community Forest: In 2019, the Town of Williston acquired 393 acres to be permanently protected as the Catamount Community Forest. The property is part of a 660-acre corridor of public and private conservation land—the largest core forest block in the Town of Williston. The land is protected by a conservation easement co-held by Vermont Land Trust and Vermont Housing & Conservation Board. Williston contributed \$400,000 from the Environmental Reserve Fund, representing 21% or \$1,018/acre of the total acquisition cost of \$1.92 million. A cyclist riding from the Route 2 & 2A intersection will arrive at the Catamount Forest within 20 minutes while travelling most of the way on off-road multi-use path. Within 20 minutes that person is transported from a bustling urban environment to the serenity of a forever-protected community forest with hiking, mountain biking, and winter skiing activities. The acquisition of this land is a huge milestone and forever protects a beloved natural and recreational resource for generations to come.

COVID-19 Pandemic: It would be remiss not to acknowledge the COVID-19 pandemic in our 15-year report. Despite the many disruptions to daily lives, the permit world remained mostly unchanged. More permits were approved in FY 2021 & 2022 than FY2020, but still in line with the annual average. Though number of permits remained the same, cost of construction dropped from \$43 million in FY2020 to \$34 million in FY2021 and returned to \$40 million in FY2022. We attribute this dip, generally, fewer permits for major developments and more permits for minor residential improvements because people spent more time at home than usual during the pandemic due to quarantine and remote work.

Grand List Value: The Growth Center represents about 5% of Williston's land area and generates about 25% of the grand list value in FY2022. The two industrial zoning districts (IZDW & IZDE) represent about 19% of Williston's land area and 17% of the grand list value in FY2022.

	FY2021 Va	FY2021 Value per Acre					
	USD (\$)	Percent (%)					
Growth Center	\$552,646,976	25.7%					
Outside Growth Center	\$1,594,938,233	74.3%					
Total	\$2,147,585,209	100%					

Growth Center Boundary Map & Description

Williston shall prepare and submit the final Growth Center boundary map reflecting the decision of the Board to include the Southwest section as discussed in the Introduction of this document. This submission shall include supporting materials that provide a revised description of the Growth Center, including acreage, amount of projected development, and other significant information.

No changes to the Growth Center boundaries are requested. Projected future development is discussed throughout this report.

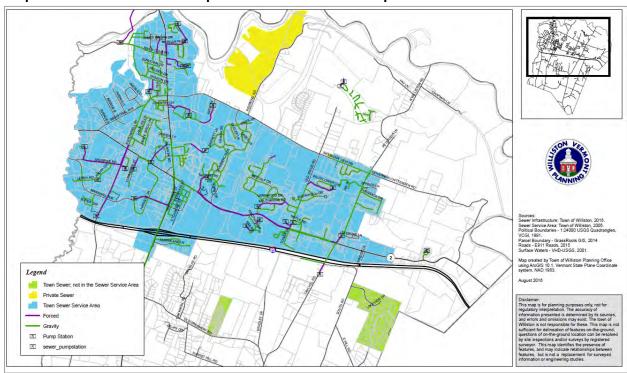
Map 2: Growth Center and new Form-Based Code Overlay District



Sewage Treatment Plan & Capacity

Williston shall develop a comprehensive plan, including financing mechanisms, for the expansion of the Town's sewage treatment plant capacity before the first five-year review following formal Growth Center designation. The Town shall also continue to implement its growth management program consistent with maintaining adequate reserve capacities. The Town shall monitor wastewater flows over the next five years and shall report its findings to the Expanded Board and provide a plan for future sewage treatment capacity.

The town shares the wastewater treatment capacity of the Essex Junction Wastewater Treatment Facility with Essex Junction and the Town of Essex, and capacity at the plant is limited. The town's wastewater is pumped across the Winooski River to the plant.



Map 3. Sewer Service Area Map from the 2016-2024 Comprehensive Plan.

Sewer Service Area – No changes proposed, nor anticipated, to the boundaries of the sewer service area. One technique the town has employed in shaping the location and intensity of new development is by limiting in which portions of town municipal water and sewer service will be available. A component of the town's *Comprehensive Plan*, is a map that defined where municipal sewer service will be available, identified as Map 7 from the *Williston 2016-2024 Comprehensive Plan*. The area included in the town's sewer service area corresponds to zoning districts where higher intensity development is allowed. Areas zoned as Agricultural/ Rural Residential are not generally included in the sewer service area with only a few exceptions granted for pollution abatement purposes such as the Thomas Chittenden Health Center, Meadowridge residential neighborhood, and Porterwood residential neighborhood.

Treatment Capacity Allocation – The town adopted the Sewer Allocation Ordinance in 1999 to regulate the allocation of available wastewater treatment to various development categories. Every year the Selectboard reviews "Attachment A" to the sewer ordinance to approve the allocation rate and development categories of sewer capacity. The purpose of Attachment A is to allocating wastewater treatment capacity for new or expanded industrial, commercial, and residential uses in accordance with Williston's 2016-2024 Comprehensive Plan (Town Plan) goals and future land use designations. Of the 1,080,000 gpd allocated to Williston, approximately 295,408 gpd remain available. This equates to 14,770 gpd/year over the next 20 years (FY2019-2038). The town continues to maintain a 7% reserve (76,500 gpd) as recommended by the engineering consultant.

Since 2007 three notable things have happened affecting the amount of wastewater capacity available for future use in Williston:

- 1. The Town purchased an additional 50,000 GPD of the plant's capacity from the Village of Essex Junction (Table 2),
- 2. The Town purchased an additional 50,000 GPD of treatment capacity between FY2018-2022 bringing Williston's portion of the plant's capacity to 1,080,000 GPD today.
- 3. The pace of capacity utilization has decreased even as the town has added new users (Figure 4).

Sewer Financing Mechanisms: The purchase of the additional capacity was paid for through the capital budget and the capacity is sold at cost to users when new or additional capacity is purchased.

Calculation of Capacity Available for Allocation; next 20 years

Total available treatment capacity	1,080,000 gpd
Projected capacity needed for existing users (5-year daily avg)	-672,723 gpd
Capacity committed not yet on-line	- 36,269 gpd
Reserve capacity (7% of total treatment capacity)	- 75,600 gpd
Remaining available capacity for FY 2019-2038	295,408 gpd

What's Next? Sewer capacity will remain in good supply when Williston's 20-year designation sunsets in 2027. The town is aware that eventually sewer capacity will be fully allocated. Between FY 2013-2021, the mean amount of capacity sold per year was 11,290 gpd. In FY 2021 (the last full fiscal year), 12,007 gpd were sold. The remaining capacity, divided by 20 years, is 14,770 gpd. If the observed patterns of annual sewer capacity sales from the last 10 years continue, the town will be able to accommodate the demand for sewer capacity over the next 20 years, but in about 26 years, the supply would be exhausted.

The town may continue to explore expanded capacity by:

- Purchasing additional sewer capacity and funding those purchases through the capital budget process, as capacity is made available
- Participating in studies that analyze the ways capacity, both permitted and physical, can be expanded at the plant
- Considering policies for treatment and management of high-strength waste
- Consider a more refined sewer allocation process that looks beyond category of use and factors in other ways that sewerage user benefits or detracts from the town.

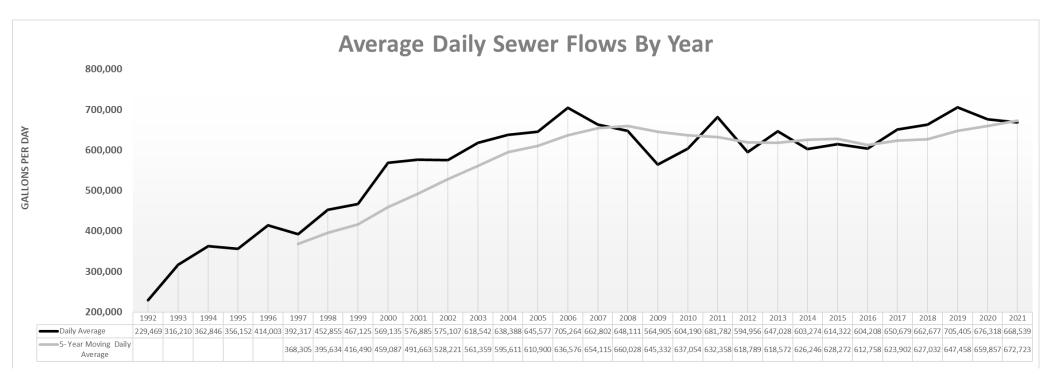
Table 3: Wastewater Treatment Capacity Utilization, 2006-2021

	2006		2011		2016		2021		
	Capacity	%	Capacity	%	Capacity	%	Capacity	\$	
Total	980,000	100	980,000	100	1,040,000	100	1,080,000	100	
Average Flows	705,264	72	681,782	70	604,208	58	668,539	62	
Remaining Capacity	274,736	28	298,218	30	348,218	42	411,461	38	

Table 4: Sewer Allocated and Sold 2017-2022

Allocation Categories	201	7	201	8	201	9	202	0	202	1	202	2
	Allocated	Sold										
new commercial and industrial	7,500	7,309	7,500	2,893	19,500	11,441	19,500	5,672	7,500	5,672	7,500	5,879
new residential	8,740	8,660	8,740	8,740	10,390	10,371	10,390	5,520	10,390	5,750	11,650	0
residential additions/minor subdivisions	1,500	1,155	1,500	605	1,500	695	1,500	355	1,500	585	1,500	700
affordable housing	0	0	0	0	0	0	4,775	0	4,775	0	4,750	0
planned public facilities	0	0	0	0	0	0	0	0	0	0	0	0
pollution abatement	1,500	0	1,500	0	1,500	0	1,500	0	1,500	0	1,500	0
encouraging specific development	10,000	0	10,000	0	10,000	0	10,000	0	10,000	0	10,000	3,742
TOTAL NEW ALLOCATIONS	29,240	17,124	29,240	12,238	42,890	3,770	47,665	11,547	35,665	12,007	36,900	10,321
5.2.8 reserve	72,800	0	72,800	0	73,500	0	74,200	0	74,200	0	75,600	0
TOTAL RESERVE ALLOCATIONS	72,800	0	72,800	0	73,500	0	74,200	0	74,200	0	75,600	0
TOTAL ALLOCATED	102,040	17,124	102,040	12,238	116,390	22,507	121,865	11,547	109,865	12,007	112,500	10,321

Figure 3: Average Daily Flow of Wastewater 1996-2021



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Public Transportation (CCTA)

Williston shall make every effort to join CCTA (which includes actually applying to join) and work with CCTA on developing a new route that connects the two centers within two years of designation.

The Town joined CCTA in 2008 which became Green Mountain Transit (GMT) in 2016 through the merger of two localized transit systems: the Chittenden County Transportation Authority and the Green Mountain Transit Authority. Williston remains a member of GMT. Williston residents Amy Brewer and Chapin Kaynor serve as the Williston representatives to the GMT Board of Commissioners. Amy Brewer currently serves as the Vice Chair.

Williston is served by two transit lines (see Map 4). The "Route 1V" use to provide service from the Growth Center to the Village and along Mountain View Road. It was discontinued in 2019 due to low ridership. Its last day of operations was June 16, 2019. This loss is unfortunate, as it served as the public transportation connection between Williston's Growth Center and Designated Village Center. Bicyclists and pedestrians can connect along 3.2-miles of multi-use path and low volume residential streets. The two active GMT routes are:

- 1. Route #1: Regular service between Williston Growth Center and downtown Burlington
- 2. Route #10: Regular service between Williston Growth Center and Essex

Mobility Projects Group: In August of 2019, the Williston Planning Commission established an adhoc committee and a two-year effort to explore options for: 1) mode-shift facility locations and functions, 2) transportation programs that can ensure diverse modes of transportation are available throughout town and beyond the reach of existing transit service (e.g., microtransit), and 3) development of a draft Official Map for consideration by the Planning Commission that identifies locations where new streets, paths, sidewalks, trails, and other facilities related to transportation are necessary to achieve the Town's vision of providing diverse options for the movement of people and goods within and across its borders.. This committee, known as the Mobility Projects Group, worked with the Chittenden County Regional Planning Commission (CCRPC) to develop an official map.

In March 2021, the Mobility Projects Group transmitted the Official Map to the Planning Commission. The map is currently being considered for adoption by the Selectboard as an element of the Form-Based Code project. The map identifies a desired Transit Facility in Taft Corners (near the Route 2 and 2A intersection) as well as several options for local park-and-ride facilities utilizing existing parking lots. The map also identifies possible locations for mode-shift facilities and bike storage lockers outside of the Growth Center. The group also identified microtransit as a community need to mitigate the loss of the 1V route and provide rural transportation options.

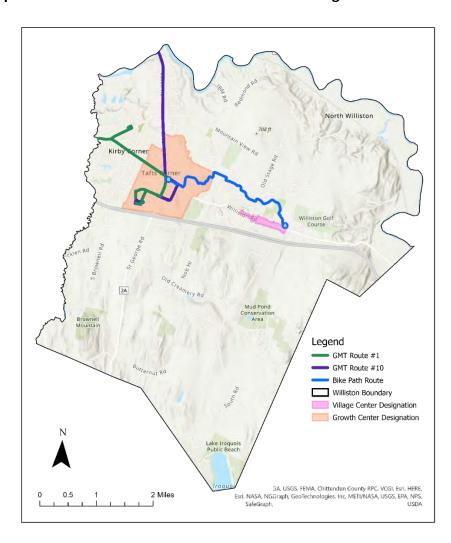
What's Next? Williston remains committed to restoring transit service between Williston Village and Taft Corners, as well as offering transit options for the rural parts of town. There is much interest in shuttle service between Taft Corners and the Village so residents of the village can shop at Taft Corners stores and residents of Taft Corners area can get to civic sites including the Town Clerk's office, Library, and village park. There are also people with limited mobility living in rural

parts of town who desire transportation options to both the Village and Taft Corners. A microtransit service in the less urban parts of Williston is needed to complement current public transportation options in Taft Corners.

During 2022, Williston began soliciting interest from VTrans and GMT to conduct a feasibility study for microtransit. The town was not selected by GMT. In September 2022, the town was awarded an FY2023 Mobility and Transportation Innovation (MTI) Grant from VTrans. By September 2024, Williston will have completed a microtransit feasibility study. The feasibility study will engage consultant services to 1) conduct outreach to local residents and businesses to better understand the current transportation needs, 2) develop options to meet the needs, 3) compare possible alternatives and choose a preferred alternative, 4) evaluate the cost and feasibility of the preferred alternative, and 5) present next steps to pursue implementation, if appropriate.

The Town, with CCRPC assistance, is actively working on a preliminary feasibility analysis for a desired Multimodal Hub in Taft Corners consisting of an enclosed bus shelter, park and ride, and bike lockers. Microtransit would integrate well with the multimodal hub and the town's other transportation planning efforts.

Map 4: Public Transit and Bike Path connect the Village Center and the Growth Center



Unified Development Bylaws

Williston shall adopt its proposed unified development bylaw that will more comprehensively implement the provisions in the Town Plan that pertain to the designated Growth Center within one year of obtaining designation. The Town shall evaluate the successful implementation of the unified development bylaw and achieving its purposes and report to the Expanded Board at the time of the first five year review.

The Unified Development Bylaws were adopted in June 2009. Williston's zoning took a significant departure from allowing "big box" stores in 2004 zoning ordinance and again in 2009 with the adoption of the Unified Development Bylaws. These bylaws create performance criteria in 3 of the major zoning districts that make up the Growth Center. These bylaws limit the floor area (SF) of standalone single-tenant buildings and incentive other design elements like wide sidewalks, urban parks, and public art. Williston has continued to monitor performance and amend zoning applicable in the Growth Center.

Bylaw Performance: Much of Williston's Growth Center was developed in the "big-box" store era. While vacancies created by the demise of national chain stores have been quickly filled, a new "big-box" store has not been built in the Growth Center in nearly 20 years and it does not appear likely that this development pattern will continue. The newer stores that have been built are smaller footprint, multi-tenant buildings as the result of bylaw requirements and market trends. Significant vacant and re-developable lands within the Growth Center exist and present an opportunity for mixed-use infill development that can add a diversity of uses and building types to the area. A Form-Based Code will help the town achieve the infill and residential densities necessary to offset the high costs of land and construction that make affordable housing such a challenge in the region.

Form-Based Code: Over the past two years, Williston has embarked on a bylaw amendment to prepare a form-based code as called for by the 2016-2024 Comprehensive Plan. This began with broad public outreach in spring 2021. The Selectboard adopted the Form-Based Code on October 4, 2022 and pursuant to 24 V.S.A. § 4442 it will take effect on October 25, 2022. Most of the Growth Center is within the Taft Corners Form-Based Code districts, with major exceptions being lands in the Residential Zoning District (RZD) near Allen Brook School, Walmart, and Home Depot. Highlights of the Code include:

- Increasing building height to a maximum height of 3-4 stories to five stories (with a sixth attic story) in the densest building form area.
- Requiring surface parking to setback from the streets
- Parking and services to provided via an alleyways system, reducing the interruptions to the sidewalk network
- Quantitative architectural and building form standards such as maximum building footprint, minimum window glazing requirements to replace the subject design review criteria for architectural review

View the StoryMap for #mytaftcorners Form-Based Code project.

Official Map: Proposed in conjunction with Form-Based Code, the Town-wide Official Map was adopted by the Selectboard on October 4, 2022 and pursuant to 24 V.S.A. § 4442 it will take effect on October 25, 2022. The Official Map is a town wide map that calls for the creation of new streets, paths, and public parks and green spaces throughout Williston, but it is most detailed in the Form-Based Code Overlay District. Rather than developers and landowners planning street and park layout on a property-basis, the town sets its overall master plan for the whole district via the Official Map and Regulating Plan. Streets as shown on the Official Map generally must be constructed as part of new development where they are called for. The Code allows some flexibility in the location of these new streets, but not very much. An applicant who wishes to not be required to accommodate a street, park, or green space shown on the Official Map as part of their project will have to obtain an amendment to the Official Map, which follows the same process as the amendment of the town's zoning: a Planning Commission hearing followed by a Selectboard hearing. This helps the town ensure that its overall Vision of Taft corners as a pedestrian place, via walkable block sizes, is realized.

<u>View the interactive Regulating Plan map here to view it in relation to aerial imagery, existing zoning districts, parcel boundaries, and other features.</u>

Cannabis Retail: In November 2021, bylaw revisions were adopted that prohibited cannabis retail in all zoning districts except Gateway Zoning District North (GZDN) and Mixed-Use Commercial Zoning District (MUCZD). The Planning Commission vigorously discussed the pros and cons of allowing cannabis retail in the same districts as other consumer retail. The decision was to keep keep cannabis retail away from the core of the Growth Center, residential neighborhoods, and schools where children can travel independently of their parents/guardians.

Growth Management: Williston continues a growth management program to control the location and pace of new residential units created in town. While the growth management allocation process has evolved over the years, the origins of growth management in Williston date back to 1990. In 2019, the town amended the growth management system to streamline the allocation process and remove artificial lags on the creation of housing. The town's growth management system is integrated into the subdivision approval process. Under the current system, the limits are as follows:

Table 3: Residential Growth Management Allocation of Dwelling Units

Allocation Area	Number of Dwellings, pre-2019	Number of Dwellings, 2020- present	Percent of Total
Growth Center	56 (70%)	50	62.5%
Other Sewer Service Area	12 (15%)	20	25%
Outside Sewer Service Area	12 (15%)	10	12.5%
Total	80 (100%)	80	100

In 2019, significant amendments were Growth Management. Amendment highlights include:

- Acknowledged the "dwelling unit equivalent (DUe)" whereby a 2+ bedroom unit is 1
 DUe and a studio/1-bedroom unit is ½ DUe for the purposes of density and growth
 management allocation
- Reallocating the 80 DUe/year growth target between the 3 growth areas. The number of DUe available per year in the Growth Center deceased from 56 to 50. This does not represent a decrease in actual units built in the Growth Center because of the new metric of "dwelling unit equivalent (DUe)". This means 50-100 dwellings can be permitted in the Growth Center every fiscal year. With an aging population and shrinking household sizes there is demand in the market for studio and 1-bedroom units with most new multi-story apartment buildings construct most, if not all units, as 1-bedroom or studio units.
- Units perpetually affordable at or below 80% Area Median Income receive all of their allocation outside of the Residential Growth Target. This made it possible to Champlain Housing Trust to move forward with their hotel conversion in 6 months (from sketch plan submittal to final construction permits) without the 6-month to 1-year delay created by growth management.
- Adjust the expiration and activation rules. This makes the utilization of growth management more predictable and functional for both developers and town zoning administrator
- Continue to allow the Development Review Board (DRB) to shift available units from areas
 outside the Growth Center to proposed residential and mixed-use developments within
 the designated Growth Center.

Form-Based Code and Growth Management: If Form-Based Code takes full effect on October 25th, then the administration process would change for Growth Management allocation within the Growth Center. Currently, and throughout town, units are allocated between pre-application (sketch plan) and discretionary permit (site plan or final plat) review. This create challenges because units may be committed to a specific project but is not guaranteed that project will build out or utilize all allocation. It may take the developer several months or years to complete permitting and initiate construction, or the project may fail completely. In the new FBC Overlay District, growth management allocation is distributed at the time of "Certificate of Conformity" – the only permit required for a new building and approved by Zoning Administrator. (Note that subdivision and platting must still be reviewed by the DRB, but the actual site development and design review is administrative). This amendment will result in a more predictable and complete utilization of the allocation because more details are known about the development and there less leg time between permitting and construction.

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Transportation Impact Fee

Williston shall adopt a new traffic impact fee schedule and ordinance consistent with consultant recommendations within one year of obtaining designation in order to generate revenues to address future infrastructure needs.

\$414,118 has been collected in transportation impact fees during the permit period of July 2017 to June 2022. Some developments pay their impact fees by constructing infrastructure improvements on the project list. Most projects on the list are in the Growth Center. For example, Finney Crossing impact fee is offset by constructing Zephyr Road. The impact fee has been updated several times during the town's Growth Center Designation. The most recent update in 2019 significantly increased the fee rate and is the most comprehensive amendment to date. Here is the history of Williston's impact fee during the growth center designation:

- **2009**: Increase fee from \$300 per PM peak hour trip end to \$700 per PM peak hour trip end when the Unified Development Bylaw was adopted in 2009.
- **2012**: Provided alternate method of calculating fee, Amended List of Projects, Provided Additional Credits for Construction of facilities
- **2014**: Revised fee schedule, added construction of Zephyr Road and the US2/Industrial Avenue Intersection to the list of eligible projects
- 2019: Increased the fee to a base rate of \$1,943 per trip. Increasing the fee by \$358 for a multi-family unit, \$1,067 per single-family unit, and \$1,243 for all other uses. The updated transportation impact fee study was published in September 2019 by RSG, a firm based in Burlington, VT. This impact fee update: 1) broadened the definition of trips to include all types of trips: walking, transit, bicycling, and driving; 2) Adjusted the prediction of new trips to account for the transportation benefits of compact, mixed-use development; 3) Clarified how developers who build projects or portions of projects on the project list will be credited for their contribution to the Town's infrastructure; and 4) Provided an exemption from the fee for affordable housing and childcare.

CONDITION

Traffic Conditions, VTrans, CCMPO

Williston shall continue to work with VTrans and the CCMPO to explore what improvements can be made to mitigate the traffic conditions on the Route 2A corridor and surrounding area. These improvements may include, but are not limited to, improvements at Exit 12, expanded public transit and bicycle & pedestrian improvements. A plan for improvements should be developed that includes performance standards that can be used for monitoring. The Town and MPO should continue to monitor traffic conditions as well as progress in alternative forms of transportation and report back to the Board in five years. They should also report on what has been accomplished and what is proposed in the plan.

In May 2011, Governor Shumlin announced that the state would no longer be pursuing the completion of the long anticipated Circumferential Highway (the Circ). Williston was an active participant in the Circ Alternative Task Force which culminated in a list of identified priority projects in the four affected communities and documented in the task force's final report. Chittenden County Regional Planning Commission (CCRPC) is the official Metropolitan Planning Organization (MPO) for the region. It is the sole MPO in Vermont.

• Improvements to Interstate 89 Exit 12 — VTrans is currently working on improvements to Interstate 89 Exit 12 with completion targeted for Fall 2022. The Interchange Remediation project will include a new exclusive VT 2A southbound right turn lane onto the Interstate 89 northbound access ramp and a shared use bicycle and pedestrian path beginning at the State Police Barracks along VT 2A and extending southerly under the interstate to Hurricane Lane. The project also will include new traffic signals and stormwater drainage improvements. This project was initiated as a Short-Term Alternative included in the CCMPO I-89 Exit 12 & Vt 2A Scoping Study completed in May 2014. A diverging diamond, a more extensive improvement, is identified as a Phase III long-term alternative identified as a Circumferential Highway alternative.

Furthermore, hospitality workers and other employees on Hurricane Lane currently have no pedestrian connection under Exit 12. They will benefit from the new connection to the retail, employment, and transit options north of I-89. Hurricane Lane is immediately south of I-89 Exit 12 and it is located outside the Growth Center.

- **Regional Park & Ride Facility** At the 10-year check-in we were anticipating VTrans construction in 2018. However, this project got pushed back. Minor amendments were permitted in 2019 and construction began in 2022. Completion is targeted for Fall 2022, but we won't hold our breath!
- Local Park & Ride The Town-wide Official Map identifies town-owned land at Maple Tree
 Place near the Route 2 and 2A intersection as a desirable place for a local transit station and
 park & ride. The town has an FY2023 UPWP Project with CRRPC to perform a feasibility
 study for these facilities.
- Monitor Traffic Conditions Williston, led by the Public Works Department and through its partnership with CCRPC/MPO and VTrans monitors traffic conditions on state and local

roads, respectively. This data is publicly available online through the VTrans Transportation Data Management System.

• Grid Streets – Cottonwood Drive and Connor Way were constructed in 2020 as part of Cottonwood Crossing. These grid streets are identified on Town Plan Map 4 (Map 5 below) and connect Maple Tree Place Road to Route 2 at the signalized intersection with Talcott Road. Zephyr Road has been completed as of 2015. A portion of Wright Ave is anticipated to be constructed with the proposed Aldi grocery store. In 2019-2020, Holland Lane and Market Street were constructed including a new light at the intersection with Route 2 further connecting the transportation options around the Route 2/2A intersection. Internal discussions regarding Trader Lane have been reactivities between the municipality and involved landowners but no agreements or construction plans have been formalized.

Map 5: Completed (Yellow) and Proposed Grid (black dash) Streets in the Growth Center



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Archeological Resources

Williston shall develop a policy, and incorporate it into their Town Plan, calling for the identification and protection of archaeological resources prior to the first five-year review of its Growth Center designation by the Expanded Board.

In September 2018, the 2016-2024 Comprehensive Plan was updated to include language about assessment and protection of archeological resources. Chapter 13 was renamed from "Open Space" to "Natural and Cultural Resources." The chapter was broadened to add language directing the town to refine its local standards related to river corridors, forested lands protection, and archeological and cultural resources to better achieve protection of these resources in alignment with state goals. Section 13.4 Cultural Resources was added to include language for archeological resources. Section 13.4.2 states, "For development not covered by Act 250, the town should consider the inclusion of archaeological resources as an additional Conservation Area for which impacts are considered during site plan review."

The town has not yet considered zoning bylaw amendments to expand protections for archeological resources in projects exempt from Act 250 review as called for by Section 13.4.2. These developments tend to be minor modifications/additions to existing developed land or small rural subdivisions.

Archeological resources in the Growth Center have been mostly catalogued or will be subject to Act 250 jurisdiction. Most subdivisions in the town's suburban district are subject to Act 250 review. In Williston's rural district, subdivision of parcels greater than 10.5 acres must set aside 75% as its own open space parcel. This creates a 75% chance that archaeological resources would be protected. Subdivisions less than 10.5-acres tend to be 2-lot, and rarely 3-lot, subdivisions where the archeological analysis would be a large burden on the landowner. Williston has conducted archeological assessments on its own properties when trail development or other activity is planned. For example, Mud Pond Country Park and Catamount Community Forest.

B. Comments on the Findings of Fact

Below, we comment on each of the 12 findings of fact from the October 22, 2007 Growth Center designation approval. This includes updated development predictions, where applicable.

Rationale for Growth Center

FINDING

The proposed Growth Center growth cannot reasonably be achieved within an existing designated downtown, village center, or new town center located within the applicant municipality (24 V.S.A. § 2793c(e)(1)(G)(ii)).

No circumstances have changed since designation.

Williston is located in the heart of Chittenden County, in the northwest portion of Vermont. The town is located approximately 6 miles to the east of the City of Burlington, the state's largest city (see Map 1). Chittenden County contains the Greater Burlington region, and it is the most populous and the fastest growing county in the state, and the largest center of economic activity in Vermont. Over the years, Williston has become an increasingly important part of the regional economic activity, and represents an important part of the region's population growth.

The Designated Village Center continue to be a place that is not suited to accommodate future growth for due its size, historic preservation goals, and constraints. The size and configuration if this district, bounded by the Allen Brook to the north and I-89 to the south. Developable area is mostly small lots with existing homes. Remaining vacant land is presumed to be very constrained by watershed protection buffers to the Allen Brook, unnamed streams and presumed extensive wetlands.

EINDING 2

Size & Configuration of Growth Center

The proposed Growth Center is of an appropriate size sufficient to accommodate a majority of the projected population and development over a 20-year planning period. The proposed Growth Center does not encompass an excessive area of land that would involve the unnecessary extension of infrastructure to service low-density development or result in a scattered or low-density pattern of development at the conclusion of the 20-year period $(24 \text{ V.S.A. } \S 2793c(e)(1)(F))$.

The proposed Growth Center will result in a settlement pattern that, at full build-out, is not characterized by development that is not serviced by municipal infrastructure or that requires the extension of municipal infrastructure across undeveloped lands in a manner that would extend service to lands located outside compact village and urban centers (24 V.S.A. § 2791(13)(I)(iv)).

The proposed Growth Center will result in a settlement pattern that, at full build-out, is not characterized by linear development along well-traveled roads and highways that lacks depth, as measured from the highway (24 $V.S.A. \S 2791(13)(I)(v)$).

The size of the Growth Center has not changed since designation. At this 15-eyar review, Williston is on track for majority of population growth and new development to be accommodated within the Growth Center boundaries.

The Growth Center is fully contained within the towns water and sewer service area. Completely contained within those areas, served by state and federal highways. Access is provided by new streets that are also in the growth.

Williston is tethered to the region by several important state highways which run through the heart of the town. These include I-89 with an interchange in Williston (Exit 12), VT 2A and U.S.

2. All of these important state highways run through and intersect in the town's Growth Center. The Burlington International Airport in located just to the west on the Town's border with the City of South Burlington. Williston's proximity to Burlington, the regional airport, and its location on some of the state's major roadways have all factored into the Town's growth and development, especially over the past 20 years.

FINDING (

Appropriateness of Growth Center

The proposed Growth Center will support and reinforce any existing designated downtown, village center, or new town center located in the municipality or adjacent municipality by accommodating concentrated residential neighborhoods and a mix and scale of commercial, civic, and industrial uses consistent with the anticipated demand for those uses within the municipality and region $(24 \text{ V.S.A. } \S 2793c(e)(1)(G)(i))$.

The proposed Growth Center is planned to develop compact mixed-use centers at a scale appropriate for the community and the region (24 V.S.A. § 2791(13)(B)).

No circumstances have changed since designation. The Growth Center remains physically separated from the village center by the Mahon Farm permanently conserved land. Unfortunately, the bus route linking the village center to the Growth Center was discontinued. The town is pursuing a GMT pilot program for microtransit. If selected, this model could provide service to the Growth Center, village center, and rural areas throughout Williston. In 2019, VTrans completely reconstructed Route 2 to include bike lands from Zephyr Road in the Growth Center, through the historic village, to the top of French Hill. This included the addition of bike lanes. This reconstruction included removing the passing lane on Route 2 eastbound entering the village. This passing lane encouraged speeding into the village and was only useful in the rare moments when farm equipment was using the road. The restriping created a very wide bike plan on the uphill section.

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Development Pattern

The proposed Growth Center promotes densities of land development that are significantly greater than existing and allowable densities in parts of the municipality that are outside a designated downtown, village center, Growth Center, or new town center, or, in the case of municipalities characterized predominately by areas of existing dense urban settlement, it encourages infill development and redevelopment of historically developed land (24 V.S.A. § 2791(12)(B)(iv)).

The proposed Growth Center results in compact concentrated areas of land development that are served by existing or planned infrastructure and are separated by rural country-side or working landscape (24 V.S.A. § 2791(12)(B)(vi)).

The proposed Growth Center is planned to maintain the historic development pattern of compact village and urban centers separated by rural countryside (24 V.S.A. § 2791(13)(A)). The proposed Growth Center will result in a settlement pattern that, at full build-out, is not characterized by scattered development located outside of compact urban and village centers that is excessively land consumptive (24 V.S.A. § 2791(13)(I)(i)). The approved plan and the implementing bylaws further the goal of retaining a more rural character in the areas surrounding the Growth Center, to the extent that a more rural character exists (24 V.S.A. § 2793c(e)(1)(D)(iv)). The proposed Growth Center is planned to develop compact mixed-use centers at a scale appropriate for the community and the region (24 V.S.A. § 2791(13)(B)).

Williston provides infrastructure and controls land use via zoning in a manner that will not result in a scattered development pattern. The highest densities allowed in town remain in the Growth Center. The Form-Based Code, if adopted, will further encourage infill development and redevelopment where parcels are already served by municipal water/sewer and other services. Most of Williston is zoned for rural residential, where the lowest allowed residential densities in town are combined with significant requirements for open space.

The TDR program has had very limited success. The TDR program is available but most land conservation has resulted from significant open space requirements, clustered development standards, and actively pursuing land acquisition in collaboration with other organizations and funding sources for the protection of resources like Catamount Community Forest.

The best energy plan is a good land use plan. In September 2020, the Selectboard adopted Williston's first Energy Plan as an appendix to the 2016-2024 Comprehensive Plan. Going beyond the minimum requirements to receive "substantial deference" when siting renewable energy projects within the town, the Williston Energy Plan provides direction for five key areas: 1) transportation and land use, 2) building energy usage, 3) recycling and consumption, 4) renewable energy generation, 5) agriculture.

The town continues to maintain a National Register Historic District and local Additional Review Area to protect historic properties within village center.

See overview discussion above about Form-Based Code. This bylaw update, if approved, would eliminate residential as a "units per acre" metric. This update, combined with increase in allowed building height and parking flexibility, will create opportunity for increased residential density, infill development, and variety of home types with the Williston Growth Center.

FINDING (

Diversity of Development

The proposed Growth Center incorporates a mix of uses that typically include or have the potential to include the following: retail, office, services, and other commercial, civic, recreational, industrial, and residential uses, including affordable housing and new residential neighborhoods, within a densely developed, compact area (24 V.S.A. § 2791(12)(B)(i)). The proposed Growth Center is planned to support a diversity of viable businesses in downtowns and villages (24 V.S.A. § 2791(13)(G)).

The proposed Growth Center is planned to provide for housing that meets the needs of a diversity of social and income groups in each community (24 V.S.A. § 2791(13)(H)).

The Growth Center continues to incorporate a mix of retail, office, and other commercial uses as well as residential uses. Williston continues to maintain an industrial zoning district that is not within the Growth Center or directly adjacent to the Growth Center. Civic uses are located within the Village, which was noted as a focal point for this Growth Center in the original approval. The residential neighborhoods developed have also been more compact, and more recently including multi-family buildings larger than duplexes or triplexes such as townhomes or multi-story apartment buildings.

Under form-based code, broader use categories are allowed and would make it possible for heavy commercial or light industrial uses to locate in Growth Center, provided they meet the built-form standard We anticipate that built-form standards will be undesirable to industrial uses. With the 2009 bylaws, affordable housing provisions were incentivized, but not outright required, through density bonuses and Growth Management competitive scoring system.

Affordable housing within the Growth Center prior to designation:

- The Hamlet: 33 out of 110 units (30%) perpetually affordable at 100% Area Median Income by agreement with Williston and Housing Vermont
- Maple Tree Place: 50 dwellings managed by Champlain Housing Trust. 36 out of 50 dwellings are affordable and 14 are market rate. Build-out completed in 2001.

Affordable housing within the Growth Center after designation:

- **Finney Crossing:** 29 out of 589 dwellings (5%) are affordable at 100% Area Median Income. Residential build-out is complete as of December 2021.
- Cottonwood Crossing: 70 out of 219 dwellings (32%) are affordable at 80%, 100%, and 120% Area Median Income. Partial build-out, less than 30% of total dwellings constructed.
- Champlain Housing Trust: 71 out of 72 dwellings (98%) at or below 80% Area Median Income with VHCB conveyance restrictions ranging from 30-70% AMI. 1 dwelling reserved for staff housing. Occupancy anticipated in late 2022 or early 2023.
- The Annex (anticipated): 28 "DUe" out of 276 dwellings (10% of 243 DUe) anticipated affordable at 100% Area Median Income. Can be constructed as 28 2-bedroom units, 56 studio/1-bedroom units, or some combination of both. Permitting not complete, but construction anticipated between next 5-year review.

What's Next? Williston has an FY2023 UPWP Project for an Affordable Housing Needs Assessment. In Spring 2022, Williston added the staff position of "Energy and Community Development Planner" to assist the town with achieving energy plan and residential housing goals. A significant issue raised during the Taft Corners Form-Based Code project is a need to ensure that future development in the Growth Center is inclusive and provides much-needed affordable housing. The Planning Commission is beginning to consider the adoption of Inclusionary Zoning. Vermont Statute requires Inclusionary Zoning to be supported by a housing needs assessment. In 2020 a statewide housing needs assessment was done, which included a Chittenden County specific assessment, however there is nothing to date at the town level. The town will CCRPC assistance to 1) gather data related to housing needs that would appropriately support the adoption of Inclusionary Zoning, and 2) help the Planning Commission determine defined goals for housing and develop Inclusionary Zoning provisions in the Unified Development Bylaw.

Capital Budget and Program

The applicant has adopted a capital budget and program in accordance with 24 V.S.A. § 4426 and the existing and planned infrastructure is adequate to implement the Growth Center (24 V.S.A. § 2793c(e)(1)(E)).

The proposed Growth Center is planned to balance growth with the availability of economic and efficient public utilities and services (24 V.S.A. § 2791(13)(F)).

Williston has an adopted capital budget and updates it annually. Attached to this report is the FY2023-2028 Capital Budget and Program.

Each budget cycle, the Williston Planning Commission provides comment to the Selectboard on the capital budget. When commenting on the FY2023-2028 Capital Budget, the Planning Commission stated: "Continuing our recommendation from December 2020, sidewalk plowing is a priority for town residents and is especially important during the pandemic. To ensure all sidewalks are plowed in a timely manner, a second sidewalk plow should be purchased immediately not be postponed to a future year."

Paying for Growth: Development Impact Fees, Local Option Sales Tax, and the Capital Improvement Plan and Budget. The local options sales tax is about 25% of Williston's revenue source (property taxes are 50%). During the Form-Based Code process, staff inquired with the State Department of Taxes about the proportion of sales tax revenue generated in vs. out of the Growth Center but was not provided with that data.

Trader Lane: Identified on the Capital Budget. Internal discussions regarding Trader Lane have been reactivated between the municipality and involved landowners but no agreements or construction plans have been formalized to date.

Blair Park Sidewalk Project: Completed in 2021 with capital budget funding, this project added sidewalks along the existing Blair Park Road. Three senior living facilities and the Post Office are

located off Blair Park Road, developed in the 1980s as an office park. Senior citizens and other pedestrians were walking in the street because adequate off-street sidewalks did not exist along the entire loop. This improvement within the Growth Center connects to Route 2A sidewalks, the Route 2/Williston Road multi-use path, and signalized intersections.

Sidewalk Plowing: \$130,00 budgeted across FY 2024 & 2025 to fund the purchase of an additional sidewalk plow. Under Williston's Sidewalk Winter Maintenance Policy, the town plows 14 out of 33 miles (42%) of all town sidewalks. The added capacity will add capacity to plow more sidewalks in the Growth Center.

Allen Brook Community Park: In 2021, the town Recreation & Parks department hired SE Group to create a new master plan for the Allen Brook Park which is partially located in the Growth Center and adjacent to Allen Brook School. The Allen Brook Community Park Master Plan for the Town of Williston is a comprehensive vision for how the existing recreation fields parcel could be further developed with additional recreation and community amenities. The program is extensive and is geared towards creating a vibrant, active, community asset that spreads use out across age groups and abilities. This community park would be an asset for Williston as well as the surrounding region.

Police & Fire Facilities: The Capital Budget continues to pay down the bonds used to finance the Williston Police Station and Fire Station. These facilities were financial planned for and constructed prior to the Growth Center Designation. However, they represent Williston's commitment to serving existing and future demand in the Growth Center and beyond. In 2022, the town voted on a budget increased to hire 9 new fire and EMT positions.

Winter Parking Ban System: \$80,000 is budgeted across FY 2024 and 2025. Currently Williston operates an overnight winter parking ban from November to April. This poses a conflict with the Growth Center where development standards and usage patterns create demand for onstreet overnight parking during the long Vermont winters. A sophisticated parking ban would only apply during winter weather events, rather than a 5-month blanket ban.

FINDING /

Public Space

The proposed Growth Center incorporates existing or planned public spaces that promote social interaction, such as public parks, civic buildings (e.g., post office, municipal offices), community gardens, and other formal and informal places to gather (24 V.S.A. § 2791(12)(B)(ii)).

To date, no public parks exist in the Growth Center. This is expected to change with the anticipated adoption of a town-wide Official Map and Taft Corners Form-Based Code. Since the 2009 adoption of the Unified Development Bylaws, privately maintained urban parks have been incentivized as one of the possible required design elements in 3 zoning district: Taft Corners, Mixed-Use Residential, and Mixed-Use Commercial. The success of this bylaw incentive is limited.

To date, one park has been created in the Mixed-Use Commercial District, three in the Taft Corners Zoning District, and a fourth is anticipated in the near future at Finney Crossing. Only 1 is proposed in the Mixed-Use Residential District at Cottonwood Crossing but its construction is not anticipated for several years.

"Quasi-public" parks and green space exist in the Growth Center. These spaces are privately owned and maintained but are accessible to the public. These parks are:

- The Green at Maple Tree Place (TCZD, created prior to current bylaws and Growth Center designation)
- Urban park at Town Fair Tire, located corner of Marshall Ave and Harvest Lane, as required for approval of the building (MUCZD)
- Urban park at CVS at corner of Route 2A and Wright Ave, required for the approval of the building (TCZD)
- Urban park near Panera Bread and Verizon, adjacent to Route 2A, as required for the approval "Lot 30" multi-tenant building (TCZD)
- Central Green at Finney Crossing, proposed at corner of Market Street and Holland Lane. This park is fully permitted, and completion is anticipated in 2022 or summer 2023. Its placement within Finney Crossing has changed, and its size reduced as development plans were amended over the years.
- Neighborhood park at Cottonwood Crossing. Partially permitted, but construction not anticipated for several years.

What's Next? The Official Map and Form-Based Code place a new emphasis on public parks and greens, as well as better utilizing streets as public space.

Spatial Pattern

The proposed Growth Center is organized around one or more central places or focal points, such as prominent buildings of civic, cultural, or spiritual significance or a village green, common, or square (24 V.S.A. § 2791(12)(B)(iii)).

The proposed Growth Center will result in a settlement pattern that, at full build-out, is not characterized by linear development along well-traveled roads and highways that lacks depth, as measured from the highway (24 $V.S.A. \S 2791(13)(I)(v)$).

The US Post Office, Vermont Technical College, and CVSD's Allen Brook School continue to operate within the Growth Center. Other focal points like Maple Tree Place includes a movie theater. These facilities provide a service to the public but are not controlled by the municipality. The consumer retail options available in the Growth Center, which serve a regional market, could certainly be seen as a focal point of "cultural significance."

Settlement Pattern: The Growth Center is divided into four quadrants by state highways Route 2 and Route 2A. Its southern boundary is Interstate-89. Since the establishment of the Growth Center, new streets and blocks have been constructed to "build-out" these quadrants. All new residential development has been on local or private streets, with no new residential or mixed-use buildings fronting onto a state highway. With the adoption of Form-Based Code and the Official Map, the anticipate development pattern will continue the trends of streets and neighborhoods in the Growth Center quadrants.

What's Next? Form-Based Code and Official Map plans for public greens.

FINDING C

Transportation and Other Infrastructure

The proposed Growth Center is supported by existing or planned investments in infrastructure and encompasses a circulation system that is conducive to pedestrian and other non-vehicular traffic and that incorporates, accommodates and supports the use of public transit systems (24 V.S.A. § 2791(12)(B)(v)).

The proposed Growth Center is planned to enable choice in modes of transportation (24 V.S.A. § 2791(13)(C)).

The proposed Growth Center will result in a settlement pattern that, at full build-out, is not characterized by development that limits transportation options, especially for pedestrians (24 V.S.A. § 2791(13)(I)(ii)).

See also the discussion for Condition #2, 3, and 5, The town continues to utilize transportation impact fee monies and sidewalk bond monies to expand the sidewalk and bike path network throughout Williston, and especially in the Growth Center. Through the development review process, new development and major expansions/additions are required to build their portion of sidewalk or bike path resulting in incremental expansion of pedestrian infrastructure in the Growth Center.

Very little infill development or redevelopment has taken place. We attribute this primarily to long-term leases with national retail chains. For example, while the parking lots at Taft Corners commercial park and Maple Tree Place go underutilized, they are controlled by lease agreements.

Several traffic improvements within the Growth Center are listed in CCMPO's Metropolitan Transportation Plan:

Location	Project Type	Status
Park & Ride south of I-89	TIP Project; Park-and-Ride	Under construction
US2/ Trader Lane Signal	TIP Project; Multimodal	Not permitted or
	Roadway Improvement	constructed
Exit 12 Improvements	All Stages; Multimodal	Under construction
	Roadway Improvement	
Taft Corners Local Park &	Park-and-Ride	Feasibility Study initiated
Ride		
Route 2A Infill Sidewalks	TIP Project; Bike & Pedestrian	Various
US2 - Taft Corners to	Bike & Pedestrian	Needs a scoping study
Williston Village Shared Use		
Path		

Municipal Growth Center Infrastructure Improvements:

- Market Street & Holland Lane Completed. 0.10-miles of Market Street and 0.20-miles of Holland Lane, public and private portions, to complete the Finney Crossing street network including sidewalks on both sides of the street.
- Holland Lane & Williston Road intersection Completed. The 3-way intersection with Boxwood Street was upgraded to a 4-way intersection when Holland Lane was built.
- Blair Park Road Sidewalks Completed. 0.75-miles of sidewalk providing a complete network of off-street pedestrian access between 3 senior living facilities, the US Post Office, and Williston Road transit stops.
- **Harvest Lane Sidewalks** Completed. 0.25-miles of sidewalk along east side of Harvest Lane completing the pedestrian connection from Williston Road to Marshall Ave.
- **Bike Path Cottonwood Crossing Segment** Completed. 0.20-miles of off-road multi-use path from the intersection with Maple Tree Place to just beyond Talcott Road intersection. A required element of the Cottonwood Crossing development approval
- **Bike Path Finney Crossing Segment** Completed. 0.20-miles of off-road multi-use path along Williston Road from Zephyr Road to Taft Corners Shopping Center property line.
- Bike Path & Bridge over Allen Brook Completed. 150' long bridge and 0.25-miles of multi-use path from Meadowrun Road to Beaudry Lane. A portion of the bridge and 0.15-miles of the path are located just outside the Growth Center boundaries.
- Route 2A Bike Path Scoping. 0.20-miles of multi-use path from Beaudry Lane to 175 Essex Road. The Dept of Public Works has received grant funding.
- Maple Tree Place Road intersection improvements Completed. 4-way crosswalk curb
 extensions and flashing pedestrians crossing signs at Maple Tree Place Road and Connor
 Way intersection as a required element of Cottonwood Crossing development.
- Miscellaneous Segments The Development Review Board has been requiring sidewalk construction and/or easements when a major additions or redevelopment is proposed both within and outside the Growth Center.

Natural and Historic Resources

The applicant has identified important natural resources and historic resources within the proposed Growth Center, anticipated impacts on those resources and has proposed mitigation (24 V.S.A. § 2793c(e)(1)(B)).

The approved plan and the implementing bylaws provide reasonable protection for important natural resources and historic resources located outside the proposed Growth Center (24 V.S.A. § 2793c(e)(1)(D)(iv)).

The proposed Growth Center is planned to protect the state's important environmental, natural and historic features, including natural areas, water quality, scenic resources, and historic sites and districts (24 V.S.A. § 2791(13)(D)).

See discussion for Condition #7. The town has added language regarding archeological resources to the Town Plan. The town continues to administer zoning bylaws that retain 72% of the town as agricultural/rural residential where subdivision of parcels larger than 10.5 acres requires a designated open space set aside of 75%.

Williston's bylaws only protect historic structures within the Village Zoning District, which includes the designated village center. However, several historic properties exist outside the village, including in the Growth Center. While most development within the growth is subject to Act 250 review, that does not prevent the demolition of historic resources. For example, the Hardscrabble Farm c. 1900s, was demolished in anticipation of Finney Crossing.

We continue to maintain watershed protections standards throughout town including the Growth Center.

Agriculture

The most recently adopted guidelines of the Secretary of Agriculture, Food and Markets have been used to identify areas proposed for agriculture and the proposed Growth Center has been designed to avoid the conversion of primary agricultural soils, wherever possible $(24 \text{ V.S.A. } \S 2793c(e)(1)(C))$.

The proposed Growth Center serves to strengthen agricultural and forest industries and is planned to minimize conflicts of development with these industries (24 V.S.A. § 2791(13)(E)).

The proposed Growth Center will result in a settlement pattern that, at full build-out, is not characterized by the fragmentation of farm and forest land (24 V.S.A. § 2791(13)(I)(iii)).

No circumstances have changed. To date, there is more conserved land and open space acreage in rural district than here is total land area within the Growth Center. The preservation of open space is an important part of the town's approach to land use management and helping the town to preserve the town's rural character and promote a compact development form.

Williston's Growth Center has been planned to avoid conflicts with agriculture and impacts on agricultural soils to the maximum extent practicable. However, it is inevitable that much of the new development within the Growth Center will occur on primary agricultural soils.

In the rural parts of Williston, land parcels of 10.5 acres or greater seeking subdivision approval for residential development must designate a minimum of 75% of parcel as permanently protected open space. Rural uses are residential, agricultural, or forestry based. In 2019, the town was successful in preserving the 393-acre Catamount Family Outdoor Center as a town forest. This purchase, made possible by the Trust for Public Land and many other organizations, represents the largest single land conservation purchase in Williston to date.

Planning Process

The applicant has a regionally confirmed planning process and an approved municipal plan. The approved plan contains provisions that are appropriate to implement the designated Growth Center proposal. The applicant has adopted bylaws in conformance with the municipal plan that implement the provisions in the plan that pertain to the designated Growth Center $(24 \text{ V.S.A.} \S 2793c(e)(1)(D))$.

The proposed Growth Center is planned to reinforce the purposes of 10 V.S.A. Chapter 151. The proposed Growth Center is planned in accordance with the planning and development goals under 24 V.S.A. § 4302 (24 V.S.A. § 2791(12)(B)(vii) and (viii)).

The town maintains a confirmed planning process with the 2016-2024 Comprehensive Plan. A letter dated 2017 is available and an updated letter can be provided upon request.

The 2016-2024 Comprehensive Plan was adopted on August 22, 2017. It has been amended twice. In November 2018, the Selectboard adopted 1) updated language regarding forest fragmentation and archaeological resources to Chapter 13 and 2) the Village Master Plan. In September 2020, the Selectboard adopted 2) changes to Chapters 1-13 related to public health and 2) the Energy Plan.

The Growth Center concept is an integral component of the town's overall planning program and has been for many years. As stated most recently in the *Williston 2016-2024 Comprehensive Plan* approved by the Selectboard on August 22, 2017, the town envisions "...a design-conscious, pedestrian-friendly, mixed-use development and redevelopment pattern..." within the Growth Center. The town's development standards for the Growth Center call for compact, mixed-use development tied together by an emerging network of pedestrian, bicycle, and public transit systems. At the same time, only low-density development and agricultural uses are allowed in the vast majority of the town's land area.

Williston staff are thinking about and planning for the 2025-2033 Comprehensive Plan. Community and visioning and outreach will begin in 2023. Following the extensive public outreach conducted for Form-Based Code, we anticipate launching a similar process utilizing several tools and outlets, in-person and online, to garner participation and community-ownership of the town plan.

C. Updated 5-year Capital Plan

See Finding of Fact #6 for discussion on the Capital Budget, Condition #2 discussion for sewer allocation, and Condition #5 for discussion of impact fees. The FY2023-2028 Capital Budget is attached to this report.

D. Permits for New Development

New development is categorized as: dwelling units, enterprises, structures, and subdivisions. Permits for additions and improvements, like outdoor walls and ponds that are not living or working space, or do not result in residential or employment capacity, were excluded.

Permits for New Development Issued July 2017 – June 2022								
Permit Type	Growth Center	Village Center	Outside Growth & Village Centers	Total in Williston	Percent in Growth Center			
Dwelling Units (total)	366	2	113	481	76%			
Structures (total)	32	1	131	163	20%			
Structures (residential)	26	1	102	128	20%			
Structures (mixed-use & non-res)	6	0	29	35	17%			
Enterprises	18	2	21	41	58%			
Subdivisions	12	0	16	28	43%			

Dwelling Units: 75% of the dwelling units built during the 5-year review cycle are in the Growth Center. In the Growth Center, 293 were built in apartment buildings, 8 were single-unit structures, and 65 were in 2- to 9-unit structures such as duplexes, triplexes, or townhomes.

Structures: While more residential structures were constructed outside of the Growth Center, more residential units were created within in the Growth Center. 6 new apartment buildings containing 293 units were constructed (31-65 units per structure) within the Growth Center,. Single-dwelling structures are predominantly constructed outside the Growth Center in Williston. Within the Growth Center, most residential units are provided within multi-unit structures, such as 3-, 4-, and 9-plexes and multi-story apartment buildings.

The non-residential structures constructed outside the Growth Center are primarily heavy commercial and industrial buildings, including the State Park & Ride facility and State Police Barracks currently under construction near I-89 Exit 12. Often, a new single enterprise contains multiple structures. For example, 3 new mini-storage facilities were developed containing a total of 15 new structures. These facilities are outside the Growth Center in the Industrial Zoning District West.

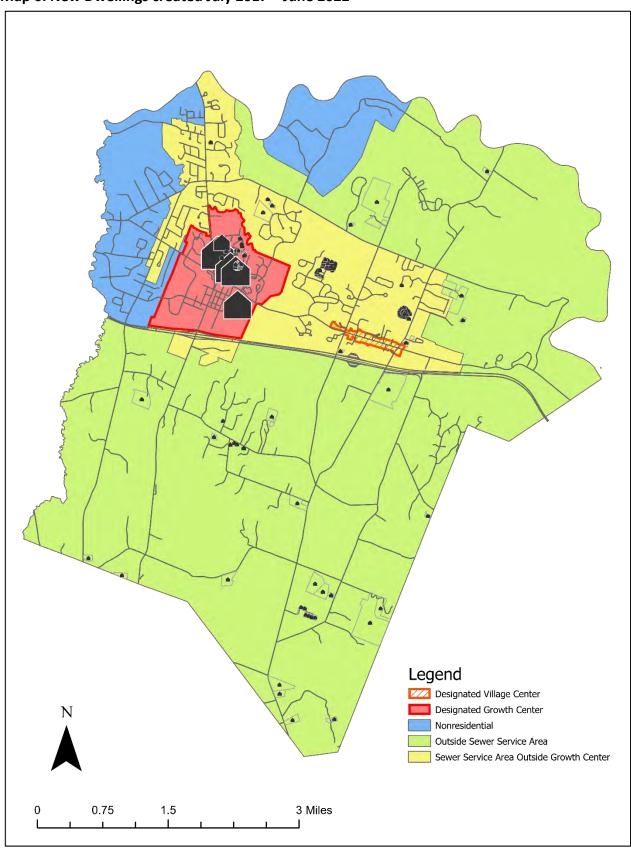
Enterprises: This tally includes new individual enterprise tenant spaces within a single building. Within the Growth Center, 6 buildings were purpose-built to contain multiple commercial enterprises (include 2 mixed-use buildings with residential and multiple commercial spaces). In the Growth Center, only 4 single-enterprise commercial use buildings were constructed: Community Bank, Railroad & Main Restaurant, and 2 hotels. Within Finney Crossing, the 3 buildings fronting along Williston Road are all multi-tenant. These building are anchored by Healthy Living grocery store, LL Bean, and Union Bank. This demonstrates that both zoning restrictions (footprint limitation to 20,000 SF for single-enterprise buildings) and market demand are trending toward multi-enterprise buildings as opposed to single-enterprise buildings.

Subdivision: There were slightly more subdivisions outside the growth center than within it. Williston's bylaws do not limit lot coverage, nor the number of principal structures per lot. Therefore, subdivision does not provide a 1:1 indicator of new development in the Growth Center because a subdivision is not always required to develop a new structure or enterprise. Six subdivisions, including 4 in the Growth Center, were subdivisions associated with existing structures and did not create new development.

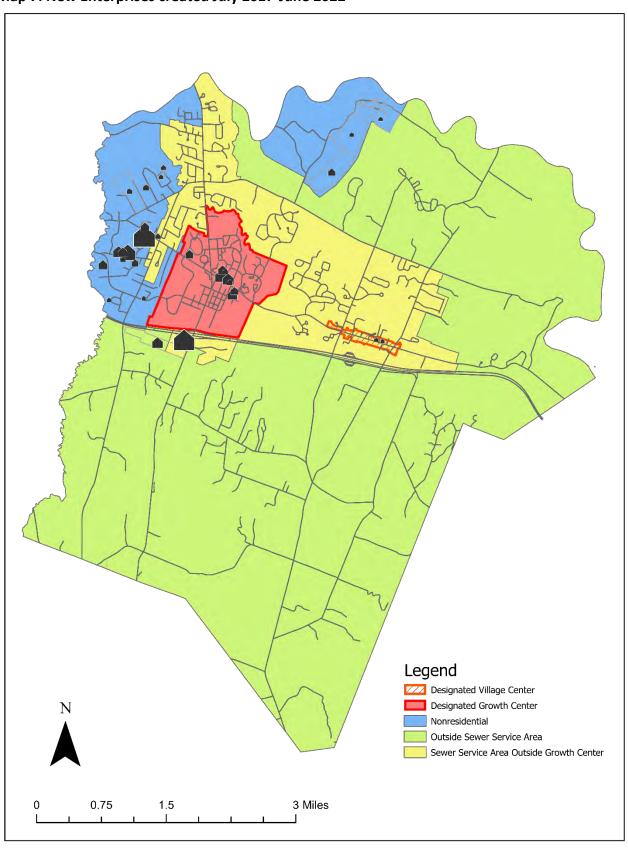
Robear Subdivision: The 2018 Robear subdivision is a unique outlier for activity outside the Growth Center in the last 5 years. The 55-acre parcel was the largest contiguous parcel remaining in the Industrial Zoning District West. It was developed with a single dwelling (c. 1800s). The land was subdivided into 8 buildable lots and 1 open space lot (wetlands). The lots were speculative, meaning subdivision preceded site plan permits for specific enterprises and structures. Of the 8 developable lots: 4 lots have been permitted & constructed, 2 are undergoing permitting, and 2 remain vacant. This subdivision contributed 14 enterprises amongst 16 structures. The Robear subdivision estimated 222 vehicle trips for all 8 lots. In comparison, Finney Crossing estimated 217 vehicle trips for the 18,000 SF supermarket (Healthy Living) and 280 trips overall for its 5-tenant commercial buildings.

Open Space Subdivisions: Since 2017, residential subdivisions have resulted in the addition of approximately 312 acres of open space, including no open space in the Growth Center and 21 acres in the Industrial Zoning District West (IZDW) associated with the 9-lot Robear subdivision. In the Agricultural/Rural Residential Zoning District (ARZD) located outside the sewer services, a 75% open space set aside is required for subdivisions involving parcels 10.5-acres and larger. In the Residential Zoning District (RZD), open space is encouraged but no quantitative minimum. Most of the open space is also watershed protection buffers for wetlands and/or streams.

Map 6: New Dwellings created July 2017 – June 2022



Map 7: New Enterprises created July 2017-June 2022



Comparing Enterprise, Vehicle Trips, and Footprint: 70% the new building footprint for enterprises was created outside the Growth Center, while 73% of the new vehicle trips were created in the Growth Center. This data demonstrates our land use pattern. Heavy commercial and industrial enterprises outside of the Growth Center resulted in more new building footprint area, but the Growth Center generates more vehicle trip activity.

July 2017 – June 2022											
	Number of New Enterprises	Vehicle Trips ¹	Finished Floor Area (SF)	New Building Footprint (SF)							
Growth Center	18 (44%)	754 (73%)	221,442 (38%)	132,280 (30%)							
Village Center	2 (5%)	2 (0.2%)	4,400 (1%)	0 (0%)							
Everywhere Else	21 (51%)	275 (27%)	356,998 (61%)	309,381 (70%)							
Total	41	1,031	582,840	441,661							

¹ PM Peak Hour Trips between 4-6 pm. Derived from Impact Fee payments.

		New Enterprise in the Growth Cer	nter			
Street Address	Zoning District	Description	Number of New Enterprises	Vehicle Trips	Finished Floor Area	Footprint
34 Blair Park Road	BPZD	Hotel (91 rooms)	Hotel (91 rooms) 1 50			
28 & 32 Cottonwood Drive	MURZD	Cottonwood Crossing Phase 2	4	138	37,850	33,000
31 Market Street	TCZD	Union Bank w/ Law Office	2	43	9,312	6,000
129 Market Street	TCZD	5-tenant Building with Healthy Living	5	280	30,250	30,250
69 Market Street	TCZD	4-tenant building with L.L. Bean	4	160	25,730	25,730
150 Market Street	TCZD	Hilton H2 Hotel (100 rooms)	1	49	54,000	18,000
282 Holland Lane	TCZD	Railroad & Main Restaurant	1	34	4,300	4,300
		New Enterprise in the Village Cen	ter			
Street Address	Zoning District	Description	Number of New Enterprises	Vehicle Trips	Finished Floor Area	Footprint
7921 Williston Road	VZD	Orthodontist Office	1	0	2,400	0
7997 Williston Road	VZD	Real Estate Office	1	2	2,000	0

	New	Enterprise outside the Village Center &	Growth Cente	r		
Street Address Zoning Description		Description	Number of New Enterprises	Vehicle Trips	Finished Floor Area	Footprint
3294 St George Road	GZDS	State of VT Public Safety Building (State Police)	1	40	23,583	23,583
3294 St George Road	GZDS	State of VT Park & Ride (142 spaces)	1	94	60,984	60,984
5063 Williston Road	GZDW	Dental Office w/ Apartment	1	12	2,945	4,005
1150 Redmond Road	IZDE	VELCO Accessory Structure	0	0	144	144
217 Avenue C	IZDW	Casella Transfer Station Addition	0	0	0	6,045
340 Avenue D	IZDW	Storage Containers	0	0	1,600	1,600
301 Avenue D	IZDW	BETA: Storage Containers	0	0	640	460
193 Industrial Ave	IZDW	SD Ireland Office Building Addition	0	15	9,800	4,800
694 Redmond Road	IZDW	VELCO Storage Building	1	0	11,000	11,000
332 Shunpike Road	IZDW	Industrial Warehouse	1	0	3,000	3,000
1417 Marshall Avenue	IZDW	BEVS Emergency Vet Hospital	1	60	17,700	17,700
740 Marshall Avenue	IZDW	Town Fair Tire Storage Container	0	0	160	160
60 Krupp Drive	IZDW	Industrial Facility Expansion	0	0	9,632	9,632
204 Boyer Circle	IZDW	Industrial Storage Expansion	0	0	320	320
82 Munson Drive	IZDW	Self-Storage Facility	1	2	16,800	16,800
5010 Williston Road	IZDW	U-Haul Moving & Storage Facility, 2- story	1	24	115,190	64,048
319 Shunpike Road	IZDW	Self-Storage Facility	1	2	42,500	42,500
347 Shunpike Road	IZDW	Multi-tenant Industrial Building	10	11	18,000	18,000
399 Shunpike Road	IZDW	Two-Tenant Industrial Building	2	15	24,600	24,600

Conclusion: Going Forward

As we enter the last 5-years of our Growth Center designation here are some exciting concepts and challenges we will take on:

- Adopting the 2025-2032 Comprehensive Plan, taking a "blank slate" approach and a renewed themed of "Williston 2050" through the lens of equity and climate change.
- Administering Williston's first ever Form-Based Code and town-wide Official Map. How
 will development of buildings and street spaces evolve? Will the first ever public park be
 created in the Growth Center?
- Conduct a Williston Housing Needs Assessment, establishing a Housing Committee, and consider amendments to zoning or other town ordinances to reach towards our goals for affordable housing in the Growth Center.
- Action items associated with the Microtransit feasibility study to provide transit connections between the Growth Center, Village Center, and rural parts of town
- VTrans completion of the regional Park & Ride, Exit 12 Interchange Remediation project and multi-use path, and new State Police/Public Safety Building near I-89 Exit 12.
- The town will continue to examine its growth management system. Following the improvements to streamline the review and allocation process for new residential development, the town should consider the effectiveness of this tool in light of major systemic changes such as sewer allocation as the ultimate limiting factor, consolidation of school districts and state-wide school funding, the expansion of emergency services since the 1990 creation of growth management, and growing housing crisis

Town of Williston

Capital Budget and Program

Fiscal Years 2023 through 2028



Approved: January 18, 2022

Williston Selectboard

Prepared by: Erik Wells, Town Manager Shirley Goodell-Lackey, Finance Director Memo Date: January 26, 2022

TO: Williston Community

FROM: Erik Wells, Town Manager

RE: Capital Budget and Program

Included is the Capital Budget and Program for fiscal years 2023 through 2028 included in budget proposal for the Town of Williston and adopted by the Selectboard on January 18, 2022. Over the six-year period, the capital and debt proposal amount to a total of \$12,000,590 not including school, state and federal projects. Various funding sources are proposed including General Fund Revenues, General Fund Balance use, impact fees, American Rescue Plan Act (ARPA) funds, grants, and other sources.

The proposed budget covers existing and proposed debt or borrowing for various large projects and equipment such as fire trucks. The six-year total is \$5,868,151.

The capital budget supports the purchase and replacement of vehicles and a large assortment of equipment. Over the six-year period the total planned expenditure is \$4,492,539. Included as equipment are dump trucks, police cruisers, bookmobile, portable radios, and other fire-rescue related equipment.

The remaining portion of the capital budget supports infrastructure improvements to the Town's system of parks, roads, sidewalks, bridges, and buildings. The planned amount over the six-year planning period is \$1,639,900.

There are several projects proposed for bonding or borrowing:

- Brick Church Fire Protection (General Fund FY 2024)
- Town Hall Parking Improvements (General Fund FY 2024)
- Ambulance Replacement (General Fund FY 2023 and 2026)

REVIEW OF ARPA FUNDS IN FY 23 – 28 CAPITAL BUDGET PROPOSAL

In this FY 23-28 capital budget are projects with a funding source identified as the American Rescue Plan Act (ARPA). If the ARPA funding was not available, then these projects would most likely be identified with the operating budget or fund balance as sources to use. Given the availability of ARPA and added operating budget pressures, using ARPA as a funding source has been included to alleviate reliance on other funding sources to consider these projects.

As a reminder the Town is receiving \$3 million in ARPA funds for which there will be a process to determine the best use of these funds over the next year. Projects identified in this capital budget for ARPA funding are as follows:

- Police Door Access & Security Upgrades \$41,000
- Town Hall Parking Lot, Design & Engineering- \$20,000
- Community Center & Library Space Scoping Study- \$60,000
- Electric Vehicle Charging Stations in Town Parks- \$31,000
- Variable Message Board Replacement- \$25,000
- DPW Asset Management System \$10,000
- Parks Replacements- \$15,000
- Allen Brook Trail Boardwalk- \$20,000
- Community Forest Improvements- \$10,000
- Town Trail Management Projects- \$10,000

These projects total \$242,000.

With the planned increase of nine career Fire staff as early as the end of FY 22 there exists a need for radios and turn out gear for these positions. These items can be purchased with ARPA. The cost estimates are as follows:

- Radios \$56,000
- Turn Out Gear \$71,000

The Total for these items is \$127,000.

In addition, \$300,000 has been included in the General Fund Operating Budget as a source of revenue to help reduce the increase in the tax rate. Added to the other items identified in the capital budget, the total ARPA use is \$669,000.

Capital Budget Purpose and Adoption Process – FY 2023

1. What is a Capital Project?

A Capital Project is defined as a major improvement of a non-recurring nature to the physical plant including buildings, parks, streets, facilities (24 V.S.A. § 4430). Examples include:

- Any physical betterment or improvement including furnishings, machinery, apparatus or equipment for such physical betterment or improvement when first constructed or acquired with a value of \$10,000 or greater;
- Any preliminary studies and surveys relating to any physical betterment or improvement;
- Land or rights to land

2. What is the purpose of having a Capital Budget?

The purpose of a capital improvement program is to provide for a long-term work program, a comprehensive physical development plan and a long-term fiscal plan. The plans must be as realistic and accurate as possible. It is understood however, that the plan may be subject to change, particularly towards the end of the six-year plan.

By developing a six-year capital improvement program, several objectives will be accomplished. First, the long-term physical development of the Town's facilities can be evaluated against its financial capabilities. Second, the plan serves as a management tool in coordinating the requests for improvements thus helping to avoid overlap, duplication and delay. Third, priorities for the town can be set.

The Capital Program does not represent a legislative commitment to all of the planned capital projects nor does it appropriate the funds. The Selectboard, as part of the town's annual budget, must approve funding for Capital budget requests in the first year of the Capital Program. The funding required for the projects planned for the first year of the Capital Program must also be approved at a Town Meeting. Each year the six-year program is reviewed and extended another year to reflect the Town's most up to date needs and priorities on planned improvements.

3. How is the Capital Budget prepared?

In September and October of each year, all town department heads are asked to consider what if any improvements to town owned buildings, parks, transportation system and major equipment are needed to continue serving the needs of the community. For each identified need, a detailed project proposal form has been

completed and is included in the budget presentation. The various projects are summarized for each type of improvement by year and by funding source. This summary appears just before the related project proposals.

4. How is the Capital Budget Adopted?

State Statutes require that the Planning Commission "Prepare and present a recommended capital budget and program...for action by the legislative body..." (24 V.S.A. § 4325)

Action by the legislative body (Selectboard) on the capital budget and program must follow one or more public hearings. The statutes require the following: "A copy of the proposed capital budget and program shall be filed at least fifteen days prior to the final public hearing with the clerk of the municipality and the secretary of the Planning Commission. The Planning Commission may submit a report to the legislative body prior to the final public hearing." (24 V.S.A. § 4443(a))

5. How is the budget format organized?

For each project, a detailed project proposal has been completed and is included in the budget presentation. The various projects are summarized in the beginning of this document by year and by funding source. Information concerning the debt schedule is also presented.

The budget is divided into three major sections: Capital Projects; Equipment Purchase and Replacement; and Capital and Equipment project for Water, Sewer and Stormwater facilities (reviewed in the spring). The Capital Projects portion is being submitted to the Planning Commission for review, comment and recommendations as provided for in 24 V.S.A. § 4325.

In addition to the above, there were a number of Department requests that were reduced, deleted or re-scheduled. These changes are identified on the Project Proposal sheets, under the Manager Approved section in the middle of each page.

Capital Needs by Category by Year- Grand Summary

Town of Williston

Six Year Capital Budget and Program
Project Proposals for Fiscal Years 2023 - 2028

Department/Project	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	Total
CAPITAL PROJECTS							
Buildings							
Fire Paving		36,000	3,000	3,000	3,000	3,000	48.000
Fire HVAC Replacement	2,800	2,800	2,800	2,800	2,800	2,800	16,800
Fire Annex Upgrades	,	15,000	15,000	15,000	15,000	15,000	75,000
Fire Phone System	7,200	-	-	-	-	-	7,200
Police Door Access	41,000	41,000	-	_	_	-	82,000
Police Station	15,000	15,000	15,000	15,000	15,000	15,000	90,000
Brick Church Fire Protection	· -	280,000	, -	· <u>-</u>	· -	· <u>-</u>	280,000
Brick Church Chimney		23,500					23,500
School House Repairs		36,400	-	_	_	-	36,400
Town Hall Parking	20,000	159,000	-	-	-	-	179,000
Community Center & Library Space	60,000	· -	-	-	-	-	60,000
Building Security Measures	•	2,000	2,000	2,000	2,000	2,000	10,000
Building Contingency Fund	10,000	15,000	15,000	15,000	15,000	15,000	85,000
Subtotal	156,000	625,700	52,800	52,800	52,800	52,800	992,900
Parks							
Allen Brook Community Park	40,000	-	-	-	-	-	40,000
Park Improvements	10,000	20,000	20,000	20,000	25,000	25,000	120,000
Park Replacements	15,000	15,000	15,000	15,000	20,000	20,000	100,000
Allen Brook Trail Boardwalk	20,000		-	-	-	-	20,000
Community Forest Improvements	10,000	12,000	12,000	12,000	-	-	46,000
Town Trail Management Fund	10,000	20,000	20,000	20,000	20,000	20,000	110,000
EV Park Charging Stations	31,000	-	-	-	-	-	31,000
Subtotal	136,000	67,000	67,000	67,000	65,000	65,000	467,000
Roads, Sidewalks, Culverts							
Minor Transportation Improvements	30,000	30,000	30,000	30,000	30,000	30,000	180,000
Subtotal	30,000	30,000	30,000	30,000	30,000	30,000	180,000
New Equipment	00,000	50,000	00,000	00,000	00,000	00,000	100,000
<u> </u>							
Subtotal	-	-	-	-	-	-	-
TOTALS	322,000	722,700	149,800	149,800	147,800	147,800	1,639,900
Capital Project Funding Sources							
Total Operating	2,800						
Total Impact Fees	80,000						
Total General Fund Balance	32,200						
Total State & Other	207,000						
TOTAL	322,000						

Maintenance Vehicles & Equipment Large Highway Truck Replace 46,800 30,000	Department/Project	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	Total
Large Highway Truck Replace 110,000 110,	EQUIPMENT FUND							
Large Highway Equip Replace	Maintenance Vehicles & Equipment							
Highway Pickup Replacement 15,000 19,500 19,500 19,500 2,900 2,5	Large Highway Truck Replace	110,000	110,000	110,000	110,000	110,000	110,000	660,000
Grounds Mower Replacement	Large Highway Equip Replace	46,800	46,800	46,800	46,800	46,800	46,800	280,800
Traffic Signal Replacements	Highway Pickup Replacement	15,000	19,500	19,500	19,500	19,500	19,500	112,500
Winter Parking Ban System - 40,000 40,000 - - -	Grounds Mower Replacement	2,900	2,900	2,900	2,900	2,900	2,900	17,400
Sidewalk Plow September	Traffic Signal Replacements	20,000	35,000	35,000	30,000	30,000	30,000	180,000
Variable Message Boards	Winter Parking Ban System	-	40,000	40,000	-	-	-	80,000
Asset Management 10,000 - - - - - - - - -	Sidewalk Plow		65,000	65,000	-	-	-	130,000
Recreation Mower Replace 8,000 8,000 8,000 8,000 2,500 2	Variable Message Boards	25,000	15,000	10,000	-	-	-	50,000
Recreation Pickup Replace 2,500	Asset Management	10,000	-	-	-	-	-	10,000
Public Safety Vehicles & Equipment	Recreation Mower Replace	8,000	8,000	8,000	8,000	8,000	8,000	48,000
Public Safety Vehicles & Equipment Police Vehicles & Equipment Police Vehicle Replacement 160,000 200,000 220,000 220,000 220,000 220,000 220,000 Police Traffic Safety Equip 3,014 5,514 5,514 5,514 5,514 5,514 5,514 5,514 Police Technology 10,300 10,300 10,300 10,300 10,300 10,300 2,500	Recreation Pickup Replace	2,500	2,500	2,500	2,500	2,500	2,500	15,000
Police Vehicle Replacement	Subtotal	240,200	344,700	339,700	219,700	219,700	219,700	1,583,700
Police Vehicle Replacement	Public Safety Vehicles & Equipment							
Police Traffic Safety Equip 3,014 5,514 5,514 5,514 5,514 5,514 5,514 Police Technology 10,300 10,300 10,300 10,300 10,300 10,300 2,500 2,600 2,600 2,600 2,600 2,633 24,633 2		160.000	200.000	220.000	220.000	220.000	220,000	1,240,000
Police Technology	·							30,584
Police Fire Arms Replacement	,							61,800
Comms Tower & Equipment TBD 444 Fire Vehicle 17,250 17,2	•	•						25,500
Ax4 Fire Vehicle	•	12,000		_,	_,	_,	_,	
Fire Utility Vehicles		17.250		17.250	17.250	17.250	17.250	103,500
Defribillator Replacements								34,590
Hydraulic Rescue Tools 8,000 4,400 4,4	•							142,165
Fire IT Server Replacement Fire Radio Replacement Fire Radio Replacement Fire Radio Replacement 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 21,000 20,000 50	'	-,						40,000
Fire Radio Replacement Fire Turn Out Gear Replace 31,150 21,000 21,000 21,000 21,000 21,000 21,000 15,000 15,000 15,000 15,000 15,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 32,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 8,700 8,700 8,700 8,700 8,700	•	4.400						26,400
Fire Turn Out Gear Replace SCBA Compressor 31,150 31,150 31,150 31,150 15,000 15,000 Fire Equipment Ambulance 15,000 5,000 5,000 5,000 32,500 32,502 371,362	·	,						105,000
SCBA Compressor 5,000 5,000 5,000 5,000 5,000 5,000 32,0		31.150						154,600
Fire Equipment Ambulance	•							30,000
Ambulance 280,000 - - 370,000 - - - - Subtotal 563,879 367,512 387,512 757,512 371,362 371	·							175,000
Subtotal 563,879 367,512 387,512 757,512 371,362 371			-	-		-	-	650,000
Town Hall Server 2,500 2	Subtotal	563,879	367,512	387,512		371,362	371,362	2,819,139
Town Hall Server 2,500 2	Nils an							
Software Replacement Bookmobile Bookmo			2.500	2.500	2.500	2 500	2 500	12,500
Subtotal Subtotal						2,500	2,500	
Subtotal 8,700 16,200 21,200 21,200 11,200 11,200	•	9.700				9.700	9.700	25,000 52,200
TOTALS Equipment Fund		•	•	•	· · · · · · · · · · · · · · · · · · ·		•	
Totals Capital Projects 322,000 722,700 149,800 149,800 147,800 147,800	Subtotal	8,700	16,200	21,200	21,200	11,200	11,200	89,700
GRAND TOTAL 1,134,779 1,451,112 898,212 1,148,212 750,062 750,062 Equipment Funding Sources Total Operating Total Impact Fees Total General Fund Balance Total State & Other 439,479 6 Year Total Total General Fund Balance Total State & Other 58,300 58,300 TOTAL 812,779 Combined Total Total Operating Total Impact Fees Total General Fund Balance 442,279 Total General Fund Balance 90,500	TOTALS Equipment Fund	812,779	728,412	748,412	998,412	602,262	602,262	4,492,539
Equipment Funding Sources 6 Year Total Total Operating 439,479 Total Impact Fees - Total General Fund Balance 58,300 Total State & Other 315,000 TOTAL 812,779 Combined Total 442,279 Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	Totals Capital Projects	322,000	722,700	149,800	149,800	147,800	147,800	1,639,900
Total Operating 439,479 Total Impact Fees - Total General Fund Balance 58,300 Total State & Other 315,000 TOTAL 812,779 Combined Total Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	GRAND TOTAL	1,134,779	1,451,112	898,212	1,148,212	750,062	750,062	6,132,439
Total Operating 439,479 Total Impact Fees - Total General Fund Balance 58,300 Total State & Other 315,000 TOTAL 812,779 Combined Total Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	Equipment Funding Sources						6 Year Total	6,132,439
Total Impact Fees - Total General Fund Balance	<u> </u>	439,479						
Total General Fund Balance 58,300 Total State & Other 315,000 TOTAL 812,779 Combined Total Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	· · · · · · · · · · · · · · · · · · ·	-						
Total State & Other 315,000 TOTAL 812,779 Combined Total Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	-	58.300						
TOTAL 812,779 Combined Total 442,279 Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	Total State & Other							
Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	TOTAL							
Total Operating 442,279 Total Impact Fees 80,000 Total General Fund Balance 90,500	Combined Total							
Total Impact Fees 80,000 Total General Fund Balance 90,500	<u> </u>	442 270						
Total General Fund Balance 90,500								
	•							
	Total State & Other	90,500 522,000						
GRAND TOTAL 1,134,779								

Debt Schedule FY 2023 - 2028

<u>Project</u>		FY2023	FY2024	FY2025	FY2026	FY2027	FY2028
TOWN - Existing Debt Sidewalks & Paths, \$1,600,000 Term 2006-2025	interest principal	7,720 80,000	4,140 80,000	1,005 80,000	(520) 80,000	-	-
Public Safety Building, \$3,300,000 1st bond, Term 2006 - 2025	interest principal	15,919 165,000	8,540 165,000	2,070 165,000	(1,070) 165,000	- -	- -
Public Safety Building, \$1,350,000 2nd bond, Term 2007-2026	interest principal	10,808 65,000	7,830 65,000	5,015 65,000	840 65,000	171 65,000	- -
Public Safety Building, \$1,800,000 3rd bond, Term 2008 - 2027	interest principal	16,333 90,000	12,410 90,000	8,365 90,000	4,495 90,000	2,175 90,000	2,099 90,000
Library Roof \$200,000 Term 2013 - 2022	Interest Principal	305 20,000	-	-	- -	- -	- -
Public Works Bldg, \$4,800,000 Term 2014-2033	interest principal	113,285 240,000	104,780 240,000	88,500 240,000	80,235 240,000	70,750 240,000	60,953 240,000
Fire Truck 2018, \$275,000 Wrap principal, 2019 - 2028	interest principal	7,080 39,160	6,190 39,160	5,245 39,160	4,250 39,160	3,160 39,160	1,956 39,160
Ambulance, 2019 Note Payable, \$228,800 Term 2020-2026	interest principal	4,140 31,870	3,155 32,850	2,135 33,865	1,080 34,940	- -	- -
Muddy Brook Culvert Bond, \$900,000 20 year term, first payment November 2022	interest principal	16,470 45,000	16,190 45,000	15,884 45,000	15,533 45,000	15,132 45,000	14,673 45,000
Fire Engine 2020, \$1,400,000 First payment May 2021	interest principal	26,425 70,000	26,700 70,000	25,630 70,000	25,095 70,000	24,470 70,000	23,736 70,000
Total Existing Debt		1,064,515	1,016,945	981,874	959,038	665,018	587,577
Proposed New Debt							
Town Hall Parking, \$159,000 Bond Payable 15 year term, first payment November 2023	interest 3% principal	-	4,770 10,600	4,452 10,600	4,134 10,600	3,816 10,600	3,498 10,600
OBC Fire Prevention System, \$280,000 Bond Payable 20 year term, first payment November 2023	interest 3% principal	-	8,400 14,000	7,980 14,000	7,560 14,000	7,140 14,000	6,720 14,000
Ambulance, \$280,000 Note Payable 7 year term, first payment September 2023	interest 3.5% principal	- -	3,267 40,000	8,400 40,000	7,000 40,000	5,600 40,000	4,200 40,000
Ambulance, \$370,000 Note Payable 7 year term, first payment September 2023	interest 3.5% principal	- -	-	- -	4,317 52,860	11,100 52,860	9,250 52860
Total Proposed New Debt	-	-	81,037	85,432	140,471	145,116	141,128
Total Existing, Authorized and Proposed New Debt	-	1,064,515	1,097,982	1,067,306	1,099,509	810,134	728,705

<u>Capital & Equipment Projects Budget Summary</u> Capital Projects Budget for Fiscal Year 2023

Capital Projects	Operating	Impact Fees	Fund Balance	ARPA	Other
Fire HVAC Replacement	2,800				
Fire Phone System			7,200		
Police Door Access				41,000	
Police Station			15,000		
Town Hall Parking				20,000	
Community Center				60,000	
Building Contingency Fund			10,000		
Allen Brook Community Park		40,000			
Park Improvements	-	10,000			
Park Replacements				15,000	
Allen Brook Trail Boardwalk				20,000	
Community Forest Improve				10,000	
Town Trail Management Fund				10,000	
EV Charging Stations				31,000	
Minor Transportation Improve		30,000			
TOTALS	2,800	80,000	32,200	207,000	

Equipment Fund Budget for Fiscal Year 2023

Equipment Fund Budget for Fiscal Year 2023										
Equipment Fund	Operating	Impact Fees	Fund Balance	ARPA	Other					
Police Fleet Vehicles	160,000									
Police Traffic Safety Equipment	3,014									
Police Technology			10,300							
Police Fire Arms Replacements			13,000							
Comms Tower & Equipment				-						
4x4 Fire Vehicle	17,250									
Fire Utility Vehicles	5,765									
Defribillator Replacements	19,000									
Fire IT Server Replacement	4,400									
Fire Turn Out Gear Replace	31,150									
SCBA Compressor	5,000									
Fire Equipment	15,000									
Ambulance Replacement					280,000					
Large Highway Truck Replace	110,000									
Large Highway Equip Replace	46,800									
Highway Pickup Replacement			15,000							
Grounds Mower Replacement	2,900									
Traffic Signal Replacements			20,000							
Variable Message Boards				25,000						
Asset Management				10,000						
Recreation Mower Replace	8,000									
Recreation Pickup Replace	2,500									
Bookmobile	8,700									
TOTALS	439,479	-	58,300	35,000	280,000					
Combined Total	442,279	80,000	90,500	242,000	280,000					

Town of Williston - Unfinished Capital Projects

Status Report by funding Source as of December 2, 2021 with FY22 approved funding added

Purpose: This spreadsheet is used to track commitments of funds that do not have a capital budget spreadsheet.

		Remaining Capital Commitments							
Year	Project	Original	Town Budget	Recreation	Transportation	Public Works	Sidewalk	Grants &	Total
		Budget	or Reserves	Impact Fees	Impact Fees	Garage Funds	Funds	Other	Remaining
pre 2006	Sidewalks/Paths, before bond savings	707,360	33,060	63,574					96,634
FY 04-05	Sidewalks/Paths Bond Fund	1,600,000					237,484		237,484
FY 09-17	Grid Street to Trader Lane	2,498,350			1,443,969			448,000	1,891,969
FY 14	Williston Road Waterline Relocation	69,500			36,472				36,472
FY22-FY23	Funding for Sidewalk Bond			90,000					
	TOTAL	4,875,210	33,060	153,574	1,480,441	-	237,484	448,000	2,262,559
Current Cas	h Balance		-	768,039	1,045,699	132,504	237,484		2,352,559
	Surplus			614,465	(434,742)	132,504	(0)		
Impact Fees	Commitments on Individual CIP Spreadslifer For Allen Brook Community Park for Minor Transportation Improvements	heets		(119,775)	(44,879)				
Remaining I	mpact Fees Committed for Allen Brook Park			494,690					
Transportation	on Impact Fees are Fully Committed				(479,621)	.			

Grants and Other - This amount represents a commitment from the State of Vermont to fund a four way intersection.

TAX IMPACT SUMMARY

Town of Williston Capital Budget Funding Fiscal Years 2023 through 2028

	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	7 FY 2028	Total 2023-2028
Evnenditures							
Expenditures Operating Budget Capital Projects	2,800	198,700	64,800	64,800	60,300	60,300	451,700
Impact Fees Capital Projects	80,000	40,000	40,000	40,000		•	285,000
Fund Balance Capital Projects	32,200	45,000	45,000	45,000	45,000	•	257,200
ARPA Funded Capital Projects	207,000	-	-	-	-	-	207,000
Capital Projects	322,000	283,700	149,800	149,800	147,800	147,800	1,200,900
0	100 170	544.440	570.440	500 110	500,000	500.000	2 222 722
Operating Budget Capital Equipment	439,479	541,112	576,112	566,112	539,962	539,962	3,202,739
Impact Fees Capital Equipment	-	40,000	40,000	-	-	-	80,000
Fund Balance Capital Equipment	58,300	132,300	132,300	62,300	62,300	62,300	509,800
ARPA Funded Capital Equipment	35,000				<u>.</u>		35,000
Equipment Fund Projects	532,779	713,412	748,412	628,412	602,262	602,262	3,827,539
Debt Service, exisiting & authorized	1,064,515	1,016,945	981,874	959,038	665,018	587,577	5,274,967
Total Capital Requirements	1,919,294	2,014,057	1,880,086	1,737,250	1,415,080	1,337,639	10,303,406
Revenue Sources:							
Operating Budget (Tax Revenues)	1,506,794	1,756,757	1.622.786	1,589,950	1,265,280	1,187,839	8,929,406
Impact Fees	80,000	40.000	40.000	40.000	, ,	, ,	285,000
General Fund Balance	90,500	177,300	177,300	107,300	107,300	•	767,000
ARPA Funded	242,000	-	-	-	-	-	242,000
	1,919,294	1,974,057	1,840,086	1,737,250	1,415,080	1,337,639	10,223,406
Tax Rate: Capital & Existing Debt	\$ 0.072	\$ 0.084	\$ 0.077	\$ 0.076	\$ 0.060	\$ 0.057	
	•	<u> </u>	<u> </u>	<u> </u>	·	·	
Proposed New Debt	-	81,037	85,432	140,471	145,116	141,128	593,184
Tax Rate for Proposed New Debt	\$ -	\$ 0.004	\$ 0.004	\$ 0.007	\$ 0.007	\$ 0.007	
Total Tax Rate, Capital, Existing & Proposed Debt	0.072	0.088	0.081	0.082	0.067	0.063	-

Fiscal Year 2023 Town Buildings Narrative

Introduction

The first priority concerning planning for the future is to maintain what currently exists. The second priority is to upgrade existing buildings to make them more energy efficient. Finally, we also have to plan for the future needs of the various departments which utilize the town buildings.

Current Facilities

The Town currently owns 7 large building totaling almost 90,000 square feet and ranging in age from 6 years to 187 years of age. The Town also owns several smaller buildings including several small garages, barns, sheds and the field house located in the Community Park.

Progress Report

Over the past several years, much progress has been made on town buildings. A new fire station and a new police station were completed in 2007 along with a new roof on the Town Library completed in 2013. Energy audits on the Town Hall and Library were completed in 2009 and audits were completed in 2010 on the Town Hall Annex and Old Brick Church. Within the past several years, the Town Hall has received attic insulation, new lighting, a new heating system and a new ventilation/cooling system. The Town Hall Annex has received a new roof and new lighting. The Old Brick Church has received a new heating system and new insulation and sealing was completed as outlined in the energy audit. In 2021 the Fire Station's roof was replaced with a standing seam metal roof.

A bond vote in March 2013 approved funding for a new public works facility. Construction started in the spring of 2014 and was completed towards the end of calendar year of 2014. The new building is located on Avenue A.

The existing 27-year old lift in the Town Hall which was installed when the building was renovated in 1988 was replaced in the fall of 2016. In addition, electric door openers were installed to ease access to the Town Hall. In fiscal year 2018 extensive repair work was completed on the old belfry.

Another project completed in the fall of 2016 was replacement of the Library courtyard surface. This area served as the main entrance to the Library. As part of this work drainage problems were fixed and the surface was replaced. The carpet in the building was replaced in early 2018.

The officer's workspace in the Police Station underwent a renovation in November 2020 to improve the space for social distancing and functionality during the COVID-19 pandemic. The space renovation was funded in full by Federal COVID grant dollars.

The Fire and Police Stations are entering their 15th years and work will be done in the coming year to assess the buildings and plan for future maintenance and capital needs.

Included with this narrative are several charts and graphs showing both the electricity consumption on a per square foot basis for each building and natural gas (heating) consumption.

Future Projects and Needs

There are several projects planned over the next six years:

• Paving of Fire Station Parking and Drives

It is anticipated that the asphalt areas around the station will need to be resurfaced at some point during the six-year planning period.

• Safety/Accessibility Projects

A safety review of the Town Hall and Town Hall annex was recently conducted and several recommendations were made to improve safety and accessibility. Projects have been planned over the next several years at the fire station, police station and Town Hall.

• Brick Church Fire Protection

Staff has reviewed ways to protect our historic structures from fire. The Church is the only town building with little fire protection. The proposed project will begin to address this deficiency.

• Catamount Property

Now that the property acquisition is complete by the Town some minor improvements are necessary. The short-term needs have been previously identified. Other longer-term projects will likely be required over time and are identified in the six-year plan.

• Town Hall Parking Lot

The parking area behind the Town Hall is becoming increasingly inadequate for several reasons. First, lighting is poor, particularly in the section furthest away from the building. This presents a safety concern. Second, the surface of the existing area is very uneven between the section that was paved in 2007 and the older section. Third, the parking lot is too small. The parking area serves three buildings which includes 3 major public meeting spaces. There are times when events and or meetings must be limited because of inadequate parking. This is particularly true when the Town Hall is open for regular business. Taken together, these issues warrant further discussion and possible funding to improve the parking situation during this capital plan period.

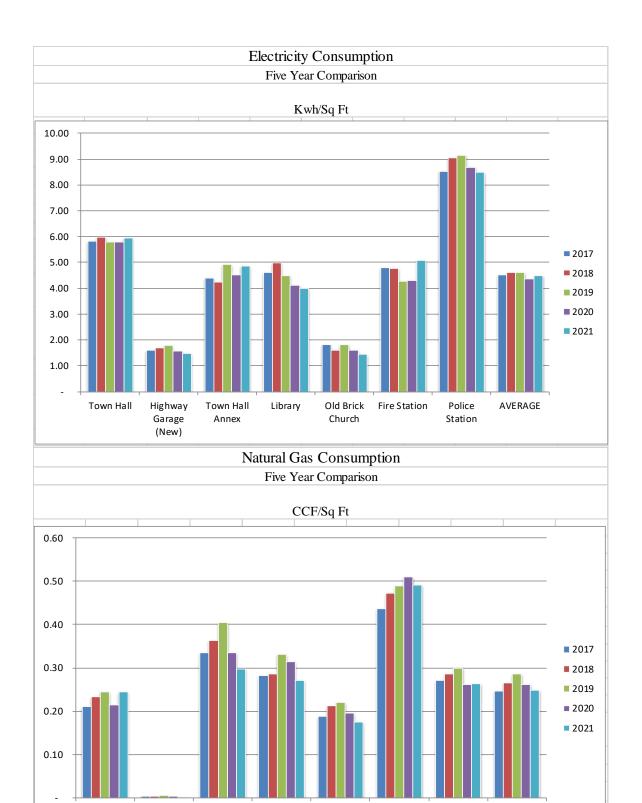
• Community Center

There is interest in the community in pursuing some form of community center. In addition, a potential long-term goal of the library is to expand their physical space in some manner to serve the growing needs of a growing community. Location and cost are major factors to consider in moving this project forward. The first step will be a scoping study to determine the elements the community is looking for in determining a path forward for both spaces. Funding for a study is included in the draft capital budget.

In the past, an energy use summary has been prepared to show use trends for major town buildings. This summary is presented on the next two pages of this narrative. Meeting the goals of the Town Energy Plan will be an ongoing effort and assessing our building energy use and efficiency will be a continual project in the coming years.

Energy Use Summary

Electricity								
Use (KWH)		KWH	KWH	KWH	KWH	KWH		%
Buildings	Square feet	2017	2018	2019	2020	2021	Change	Change
Town Hall	6,010	34,998	35,880	34,840	34,760	35,800	1,040	2.99%
Highway Garage (New)	30,000	48,240	50,440	53,680	47,520	44,600	(2,920)	-6.14%
Town Hall Annex	4,962	21,817	21,088	24,413	22,480	24,166	1,686	7.50%
Library	9,507	43,680	47,360	42,640	39,200	37,840	(1,360)	-3.47%
Old Brick Church	5,472	9,907	8,809	9,906	8,684	7,955	(729)	-8.39%
Fire Station	22,000	105,600	104,790	93,868	94,740	111,821	17,081	18.03%
Police Station	12,000	102,133	108,617	109,539	104,234	101,940	(2,294)	-2.20%
Average	12,850	52,339	53,855	52,698	50,231	52,017	1,786	3.56%
Sum	89,951	366,375	376,984	368,886	351,618	364,122	12,504	3.56%
Natural Gas								
Use (CCF)		CCF	CCF	CCF	CCF	CCF		%
Buildings	Square feet	2017	2018	2019	2020	2021	Change	Change
Town Hall	6,010	1,264	1,397	1,471	1,291	1,464	173	13.40%
Highway Garage (New)	30,000	120	107	148	98	51	(47)	-47.96%
Town Hall Annex	4,962	1,663	1,798	2,009	1,659	1,477	(182)	-10.97%
Library	9,507	2,678	2,716	3,157	2,986	2,575	(411)	-13.76%
Old Brick Church	5,472	1,030	1,163	1,207	1,074	959	(115)	-10.71%
Fire Station	22,000	9,612	10,378	10,769	11,214	10,808	(406)	-3.62%
Police Station	12,000	3,255	3,435	3,587	3,147	3,155	8	0.25%
Average	12,850	2,803	2,999	3,193	3,067	2,927	(140)	-4.56%
Sum	89,951	19,622	20,994	22,348	21,469	20,489	(980)	-4.56%



Highway

Garage

(New)

Town Hall

Town Hall

Annex

Library

Old Brick

Church

Fire Station

AVERAGE

Police

Station

Capital Projects for Buildings by Year Town of Williston Six Year Capital Budget and Program Project Proposals for Fiscal Year 2023 - 2028

Department/Project	2023	2024	2025	2026	2027	2028	Total
Buildings							
Fire Paving	-	36,000	3,000	3,000	3,000	3,000	48,000
Fire HVAC Replacement	2,800	2,800	2,800	2,800	2,800	2,800	16,800
Fire Annex Upgrades	-	15,000	15,000	15,000	15,000	15,000	75,000
Fire Phone System	7,200	-	-	-	-	-	7,200
Police Door Access	41,000	41,000	-	-	-	-	82,000
Police Station	15,000	15,000	15,000	15,000	15,000	15,000	90,000
Brick Church Fire Protection	-	280,000	-	-	-	-	280,000
Brick Church Chimney	-	23,500	-	-	-	-	23,500
School House repairs	-	36,400	-	-	-	-	36,400
Town Hall Parking	20,000	159,000	-	-	-	-	179,000
Community Center & Library Space	60,000	-	-	-	-	-	60,000
Building Security Measures		2,000	2,000	2,000	2,000	2,000	10,000
Building Contingency Fund	10,000	15,000	15,000	15,000	15,000	15,000	85,000
Subtotal	156,000	625,700	52,800	52,800	52,800	52,800	992,900

CAPITAL IMPROVEMENT PROGRAM

Project		Paving				Department:	Fire		
Prepare		Aaron Collette		 		Date:	8/31/2021		
Project	Descript	ion (Backgrou	nd, purpose, ob	jectives)					
	By the ye				approximatley 14 need of this serv				
	Thereaft	er, we anticipate	e another \$42,00	00 replacement	in 14 years, requ	uiring a \$3,000 po	er year set asid	e beginning in F	Y25.
									ļ
Current (Capital Sa	ıvings:	\$0	FY21 Savings (& FY22 Budget &	k Expenses			
			2023	2024		2026	2027	2028	Total
Manage	r Approve	ed		36,000	3,000	3,000	3,000	3,000	48,000
Drainet	C40 0		Τ		T-timeted Fundir	by Figgal Vacu	-		Six Voor
Schedul	Costs &		2023	2024	Estimated Fundin 2025	ng by Fiscai Year 2026		2028	Six Year Total
	a & Engine	Soring	2023	2024	2020	2020	2021	2020	10tai
Land & F		ening			1	 			<u>-</u>
				36,000	 				
Construc		200		36,000	+			 	36,000
Equipme Totals	ent Purcha	ise	_	36,000	_	_	_	_	36,000
Ιυιαιο			-	30,000	<u> </u>			_ <u> </u>	30,000
		Proposed Sou	rces of Funding	j :					
	Propos	sed	Appro	oved	<u> </u>				
\$		-			General Fund C	Operating Budget			
					Sewer Operating	g Budget			
					Water Operating	g Budget			
				-	Stormwater Ope	erating Budget			
					Impact Fees	-			
				-	Grant Funds - S	State/Federal/Bot	:h		
					Special Reserve	e Funds:			
					Other:				
\$		-	\$		Total				
					•				
Other ite	ems to co	onsider prior to	approval:						
Operatin	ng Cost Ch	nange:					(please itemiz	ze on separate pa	age)
Town Co	omprehen	sive Plan Goal:	-						
1									

CAPITAL IMPROVEMENT PROGRAM

Project Tit	tle: HVA	C System				Department:	Fire		
Prepared I	By: Aaror	n Collette				Date:	8/31/2021		
Project De	rared By: Aaron Collette ject Description (Background, purpose, objectives) The Fire Department is served by two boilers. These boilers his 14-16 years. The Department had both of its boilers replaced. The estimated replacement cost for 2 boilers in FY20 was \$36 (\$37,700 total). That was what was required to perform the worth this will require a set-aside of \$2,800. Proposed Sources of Funding: Proposed Sources of Funding: Proposed Sources of Funding: Proposed Sources of Funding: Proposed Approved \$ 2,800 \$ 2,800 \$ Sew Water Story Special Server Se				07-142-85100.	.00			
							hot water. The	e useful life of a	boiler
(\$3	37,700 total).	That was	s what was requ						
Current Ca	apital Savings	:							
		ŀ		1	†	2026	2027	2028	Total
Manager A	Approved	ļ	2,800	2,800	2,800	2,800	2,800	2,800	16,800
Project Costs & Estimated Funding by Fiscal Year Six							Six Year		
Schedule			2023			2026		2028	Total
J	0 0								-
Land & RO		!	<u> </u>	ļ'					-
Construction		!	2 800	2,800	2 800	2 900	2 900	2 900	16 900
Equipment Totals	Purchase	I			2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	16,800 16,800
าบเลเอ		ļ	2,000	2,000	۷,000	۷,000	2,000	۷,000	10,000
	Propo	sed Sou	rces of Fundir	ıg:	_				
	Proposed		Арр	roved]				
	\$	2,800	\$	2,800	†	Operating Budget			
					Sewer Operatin				
					Water Operating	0 0			
			 		Stormwater Ope	erating Budget			
			 		Impact Fees	State/Federal/Bot	h		
			 		Special Reserve		11		
			†		Other:	or unac.			
\$		2,800	\$	2,800	.				
					•				
		•	approval:				(please itemi:	ze on separate p	oage)
Town Com	nnrehensive P	lan Goal:							
10wn 00	iprononoro.	ian coa							

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Annex Upgrade	٩		De	epartment:	Fire		
Prepared By:	Aaron Collette				•	8/31/2021		
		nd, purpose, objec	tives)			07-128-80200.00		
a need for converted convert th renovation (New Estil	r this space to po into office space e existing garages as costs to be \$7 mate in Sept of 2	e north side of the bissibly be repurpose of or career staff. Te doors to wall space '5,000 which would 2021 - \$325/sq. ft for reviously allocated ent capital project.	ed to accome here is alreate, electrical, be funded a	odate office space. dy radiant heat in t , IT, phone cabling t \$15,000 per year costs. This area is	This area is whe floor, so the and office desover five years 1280 sq. ft.)	well-lit and could e e only thing neede ks. An initial estim s.	asily be d would be to ate shows the	
Current Capital Sa	avings:	\$0 _. FY	21 Savings 8	& FY22 Budget & E	xpenses			
		2023	2024	2025	2026	2027	2028	Tota
Manager Approv	red		15,000	15,000	15,000	15,000	15,000	75,000
					. =:			0: 1/
Project Costs & Schedule		2023	<u>E</u> 2024	stimated Funding 2025	by Fiscal Year 2026	2027	2028	Six Yea Tota
Planning & Engine	ooring	2023	2024	2023	2020	2021	2020	Tota
Land & ROW	eemig							
Construction		15,000	15,000	15,000	15,000	15,000	15,000	90,000
Equipment Purcha	ase	13,000	10,000	10,000	13,000	15,000	13,000	-
Totals		15,000	15,000	15,000	15,000	15,000	15,000	90.000
		.0,000	.0,000	. 0,000	.0,000	. 0,000	.0,000	00,000
	Proposed Sou	rces of Funding:		_				
Propo	sed	Approve	ed					
	15,000	0		General Fund Ope	erating Budget			
				Sewer Operating E	Budget			
				Water Operating E	Budget			
				Stormwater Opera	ting Budget			
				Impact Fees				
				Grant Funds - Stat		h		
				Special Reserve F	unds:			
Φ.	45.000	Φ.		Other:				
\$	15,000	\$	-	Total				
Other items to co	onsider prior to	approval:						
Operating Cost C	•	No	ne			(please itemize o	on separate page	·)
, 3	S						,,	,
Town Compreher	sive Plan Goal:							

CAPITAL IMPROVEMENT PROGRAM

		rioject riopos	iais iui fiscai fe	ai 2023 - 2020)		
Project Title: Fire Phone Sy	ystem Upgrade			Department:	Fire		
Prepared By: Aaron Collette	Э			Date:	8/31/2021		
Project Description (Backg	round, purpos	se, objectives)			07-142-85200.0	00	
This outdated sy exceeded our b for all of the area used during time	ystem was no lo budget. We need as within the Files where the Files or the oustandii	onger servicabled to purchase re Station. The re Station is oping phones is \$6	e. A new phone an additional tweets will rese phones will reating as the Tendon per handset	e system was in elve phones to not only be use own's Emerger for a total cost	nstalled in FY22 ensure we have d for the Station ncy Operations t of \$7200 dollar	upgraded in 2021, however the coephone coverage, but will also be Center. The sto be funded o	sts e
	FY20 FY21 FY22	Budget 7,000 7,000 7,000 21,000	Actual - - 20,967 20,967				
Current Capital Savings:	33	FY21 Savings	& FY22 Budget	& Expenses			
	2023			2026	2027	2028	Total
Manager Approved	7,200						7,200
	, , , , , , , , , , , , , , , , , , , ,		<u>l</u>		I		,
Project Costs &		E	stimated Fundin	g by Fiscal Ye	ar		Six Year
Schedule	2023	2024	1	2026	2027	2028	Total
Planning & Engineering					-		-
Land & ROW							-
Construction							-
Equipment Purchase	7,200	_	-	_	-	-	7,200
Totals	7,200	_	_	_	_	-	7,200
· Otalo	1,200						1,200
•	urces of Fundi	-	1				
Proposed		oved					
7,200			General Fund (get		
			Sewer Operatir				
			Water Operatin				
			Stormwater Op	erating Budget	i		
			Impact Fees	- · · · · · · · · · · · · · · · · · · ·			
			Grant Funds - S		Both		
		A 7.000	Special Reserv				
		·	_	Fund Balance			
\$ 7,200	\$	-	Total				
Other items to consider pride operating Cost Change: Town Comprehensive Plan G		:			(please itemiz	e on separate pa	ige)
, 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Police Departm	nent Door Access	Controls		Department:	Police		
Prepared By:	Patrick Foley				Date:	10/6/2021		
Project Desc	ription (Backgı	round, purpose,	objectives)					
	Presently, the Faccess control seconomical and and have an obreplace the star maintain and signal seconomical which we have a seconomical	Police Department systems for the fall creating security ligation to be a se adalone access or gnificantly more s will be broken up a much lower ong	t's building is racility are startive issues for the ecure facility the ontrols with a secure than ou into purchases	ng to fail and re Police Departm at houses crimi single integrated r current solution	placing the units nent. Since we had justice inform system which we had The amount to	one at a time is ouse evidence, ation, we are lo ill be more cost o install a syste	s both not firearms, oking to effective to m is	
		Estimated						
	Description	Cost	Number	Total	Life	Savings		
-	Door Access	1	4	4	5	1		
	-							
		1		4		1		
Current Capita	al Savinas:	\$0						
Сипені Сарна	ii Savirigs.	2023	2024	2025	2026	2027	2028	Tota
Manager App	roved	41,000	41,000	0	0	0	0	82,000
manager App	.ovcu [41,000	41,000		0	<u></u>	<u> </u>	02,000
Project Costs	&		E	stimated Fundi	ng by Fiscal Year			Six Yea
Schedule		2023	2024	2025	2026	2027	2028	Tota
Planning & En	gineering							-
Land & ROW								-
Construction		41,000	41,000	-	-	-	-	82,000
Equipment Pu	rchase							-
Totals		41,000	41,000	-	-	-	-	82,000
	Duamagad Cass		_					
	osed	rces of Funding: Appro						
1 10	41,000	Дррго	veu	General Fund (Operating Budget			
	11,000			Sewer Operatin				
				Water Operatin				
				Stormwater Op				
				Impact Fees	0 0			
				Grant Funds - S	State/Federal/Bot	h		
				Special Reserv	e Funds:			
			\$ 41,000	Other:	ARPA			
\$	41,000	\$	41,000	Total				
	o consider prio							
Operating Cos	t Change:	<u> </u>	lone			(please itemiz	ze on separate pag	e)
- 6								
Town Compre	hensive Plan Go							

CAPITAL IMPROVEMENT PROGRAM

		Project Propo	sals for Fiscal Y	ear 2023 - 2028			
Project Title: Police Departm	nent Building			Department:	Police		
Prepared By: Patrick Foley				Date:	9/23/2021		
Project Description (Backg	round, purpose,	objectives)					
As with any facility, re in the Police budget, a Station is currently 15 replacement cost of \$ replacement cost of a	a Capital budget in years old. There 10,000 per unit.	s needed for la e are 4 furnace In addition the	arger expenditure s that have a life re are 4 Trane ro	s that will be incu expecentancy of of top AC Units w	red as time go approximatley ith a similar lif	pes on. The Police y 20 years with a e expectancy with a	
In addition to HVAC, t full replacement cost.	he roof of the PD	is 15 years old	d with a life expe	ctancy of 20-25 ye	ears. Cost are	e not known for the	
Other unforseen expe	nditures may pre	sent over time					
	Estimated						
Description	Cost	Number	Total	Life	Savings	-	
AC Units	5,000	4	•	5	4,000		
Furnaces	10,000	4	-,	5	8,000		
Roof	100,000	1	,	10		assume metal roof	
	115,000		160,000		22,000		
Current Capital Savings:	\$0						
·	2023	2024	2025	2026	2027	2028	Total
Manager Approved	15,000	15,000	15,000	15,000	15,000	15,000	90,000
D : 10 1 0				I F: 137			0: \
Project Costs & Schedule	2023	<u>t</u> 2024	Estimated Fundin 2025	ig by Fiscal Year 2026	2027	2028	Six Year Total
Planning & Engineering	2023	2024	2023	2020	2021	2020	-
Land & ROW							
Construction	15,000	15,000	15,000	15,000	15,000	15,000	90,000
Equipment Purchase	10,000	10,000	10,000	10,000	10,000	10,000	-
Totals	15,000	15,000	15,000	15,000	15,000	15,000	90,000
•							
Proposed Sou	rces of Funding	•	-				
Proposed	Appro	ved					
15,000				perating Budget			
			Sewer Operating				
			Water Operating				
			Stormwater Ope	erating Budget			
			Impact Fees				
				tate/Federal/Both	1		
		\$ 15,000	Special Reserve Other:	_			
\$ 15,000	\$	\$ 15,000 15,000	Total	Fund Balance			
Ψ 15,000	Ψ	13,000	lotai				
Other items to consider price	or to approval:						
Operating Cost Change:	• • •	None			(please itemi	ze on separate page)
	_						-
Town Comprehensive Plan G	oal:						

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Fire Protection	Old Brick Churcl	h		Department:	Public Works			
Prepared By:	Bruce K. Hoa	r			Date:	9/24/2021			
Project Descrip	ption (Backgrou	und, purpose, ok	jectives)			07-128-93900.0	0		
As is well known the Old Brick Church was struck by lightning in 2005. Thanks to the quick work of the Williston Fire Department the building was saved. Since that time the building has not had any type of fire protection system installed. There are fire extingushers and smoke detectors but that is all. Recently a consultant, Heritage Protection Group, with a knowledge and background in historic building fire suppression systems has reviewed the building and made recommendations as to what system should be considered and at what cost. Because of the amount involved, this will likely involve a bond vote.									
Current Capital S	Savings:			& FY22 Budget &	•	,			
		2023	2024		2026	2027	2028	Total	
Manager Appro	oved		280,000					280,000	
Project Costs 8	<u>. I</u>			Estimated Fundir	ng by Fiscal Yea	<u> </u>		Six Year	
Schedule	• [2023	2024		2026		2028	Total	
Planning & Engi	neering							-	
Land & ROW	3							-	
Construction								-	
Equipment Purc	hase		280,000					280,000	
Totals		-	280,000	-	-	-	-	280,000	
	D								
Pron	proposed Sol	urces of Funding Appr	•	Ţ					
ΕΙΟΡ	ooseu	Аррі	oveu	General Fund (Operating Budge	•			
				Sewer Operatin		•			
				Water Operatin					
				Stormwater Op					
				Impact Fees	0 0				
				Grant Funds - S	State/Federal/Bo	th			
				Special Reserve	e Funds:				
	0		0	Other:	Financing				
\$	-	\$	-	Total					
Other items to o	-	o approval:				_ (please itemize	e on separate page))	
Town Comprehe	ensive Plan Goal	: .							
Manager's Note:	: This work will i	nvolve a bond vot	te which should	be combined wi	th work planned	on the parking lo	t behind town hall.		

CAPITAL IMPROVEMENT PROGRAM

Project Description	Bruce K. Hoar on (Background, p ey is in need of bein					11/29/2021 07-128-93900. he recommend		
The chimn				to the cap. Wait				
The chimn project.	ey is in need of beil	ng rebuilt fr	om the roof line	to the cap. Wait	ing until FY24 is t	he recommend	dation for this	
Current Capital Sav	vings:	\$0	FY21 Savings 8	& FY22 Budget 8	& Expenses			
·		2023	2024		2026	2027	2028	Total
Manager Approved	d		23,500					23,500
•			•		•	- 1	•	•
Project Costs &			E	stimated Fundir	ng by Fiscal Year			Six Year
Schedule		2023	2024	2025	2026	2027	2028	Total
Planning & Engine	ering							=
Land & ROW								-
Construction			23,500					23,500
Equipment Purchas	se							-
Totals		-	23,500	-	-	-	-	23,500
			•					,
P	roposed Sources	of Funding	j :					
Propose		Appro						
•				General Fund C	perating Budget			
				Sewer Operatin				
				Water Operating				
				Stormwater Ope	-			
				Impact Fees				
				'	State/Federal/Both	1		
				Special Reserve				
0			0	Other:	-			
\$	- \$		-	Total				
Other items to cor Operating Cost Cha		roval:				(please itemiz	re on separate paç	ge)
Town Comprehens	ive Plan Goal:	-						

CAPITAL IMPROVEMENT PROGRAM

Project	Title: Old School Hou	ISA			Department:	Public Works		
Prepare					Date:	9/24/2021		
	t Description (Backgrou		ectives)			07-131-94350		
	This sheet is to look at lo will be. The building was maintain it by doing some west side of the building repair items. The actual siding, corner and trim be new cedar roof. There is offset cost. Current estimates	moved to its prese painting of the exand are doing som integrity of the build bards. It also inclusions some badly	ent site some sterior. Since ne other minor ilding is good. des moving the needed interior needed interior trick since needed interior needed in neededd neededd needed neededd needdd needd needd neededd needdd needd needdd needdd needdd	years ago. Owr knowing that we repairs. The ite The costs asso le outhouse to a or work in the me	nership was is question have ownership was on this sheet with the sheet and the sheet was also better location the chanical room.	uestion but we had we have replace the tare for longer technique replacing a controlled include a stone of there may be so	we helped to ed the door on the erm maintenance a majority of the foundation and a	and
			Budget	Actual				
	General Fund	FY20	-	-	\$20k budget re	versed due to CC	VID-19	
		FY21	36,400	-				
		FY22	-	-				
			36,400	-				
	Capital Savings:	36,400 F	Y21 Equipme 2024 36,400	nt Savings & FY	22 Budget & Exp 2026		2028	Total 36,400
Project	Costs &		-	Estimated Fundi	ng by Fiscal Yea	ar		Six Year
Schedu		2023	2024	2025	2026		2028	Total
Plannin	g & Engineering							-
Land &								-
Constru	ıction		36,400	-				36,400
Equipm	ent Purchase							-
Totals		-	36,400	-	-	-	-	36,400
	Proposed Sou	rces of Funding:						
	Proposed	Approv		Ī				
	36,400		0	General Fund (Operating Budge	et		
				Sewer Operatin	ng Budget			
				Water Operatin				
				Stormwater Op	erating Budget			
				Impact Fees				
					State/Federal/Bo	oth		
				Special Reserv Other:	e runas:			
\$	36,400	\$	-	Total				
Other i	tems to consider prior to	o approval:		•		5		
	ng Cost Change:	r r					e on separate pag	e)
						- "		•
Town C	comprehensive Plan Goal:	_						

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Town Hall Park	ing Lot			Department:	Public Works		
Prepared By:	Bruce K. Hoar				Date:	8/31/2021		
Project Descri	ption (Backgroui	nd, purpose, ob	jectives)			07-128-93900	.00	
to 20 +/ drainag that nee work fo	oject is to expand /- new parking spa ge and lighting imp ed to be addresse or this project elect es in coming years	aces. The existing roved. The first d. The actual corrice charge in the control of the control o	ng lot would be phase is to havenstruction wou	added onto the size a set of plans ld be a second p	south and the su developed and to hase when fund	rface of the old hat would inclu ing is secured.	lot removed and de any permit iss During the desig	sues
The FY21 gener	ral fund funding of Savings:			COVID-19. & FY22 Budget 8	& Expenses			
		2023	2024	2025	2026	2027	2028	Tota
Manager Appro	oved	20,000	159,000					179,000
Project Costs 8	&	ı		Estimated Fundi	ng by Fiscal Yea	ŗ		Six Year
Schedule		2023	2024	2025	2026	2027	2028	Tota
Planning & Engi	neering	20,000						20,000
Land & ROW								-
Construction			159,000					159,000
Equipment Purc	chase							-
Totals		20,000	159,000	-	-	-	-	179,000
		rces of Funding		т				
Prop	oosed	Appr	oved	0	Samuel Company			
	20,000			†	Operating Budge	i		
				Sewer Operation	-			
				Water Operatin	-			
				Stormwater Op	erating budget			
				Impact Fees	State/Federal/Bo	·h		
				Special Reserv		.11		
			20.000	Other:	ARPA			
\$	20,000	\$	20,000	Total	AKIA			
Ψ	20,000	Ψ	20,000	Total				
Other items to	consider prior to	annroval·						
Operating Cost	-	-pp. 0 /ui.				(please itemi	ze on separate p	age)
opolating oost	Change.	-				(Picaso itellii	20 011 00parato p	-ugu/
Town Comprehe	ensive Plan Goal:							
		-						
Note: May want	to combine this w	ork with work on	Old Brick Chu	rch for a bond vo	nte			

CAPITAL IMPROVEMENT PROGRAM

		Р	roject Proposa	Is for Fiscal Yea	ar 2023 - 2028			
Project Title:	Community Cer	nter & Library S	pace		Department:	Manager's Of	fice	
Prepared By:	Erik Wells				Date:	10/26/2021		
Project Descrip	pared By: Erik Wells							
	Thoro is interes	t in the commu	nity in nurcuing	a come form of	community conto	r In addition	2	
				-	•			
	-	-				-	-	
		-		-			-	
							-	
				•			•	
					•	,	9	
The scop	ing study will det	ermine various	costs for buildi	ing features and	d consider differe	nt options, inc	luding a shared	facility.
								-
								
Current Capital S	savings:		2024	2025	2026	2027	2020	Total
Managar Annra	wod		2024	2025	2026	2027	2028	Total 60,000
wanager Appro	vea [60,000					<u>t</u> _	60,000
Project Costs &								Six Year
Schedule		2023	2024	2025	2026	2027	2028	Total
Planning & Engir	neering	60,000						60,000
Land & ROW								-
Construction								-
Equipment Purch	nase							-
Totals		60,000	=	-	-	-	-	60,000
	Proposed Sou	rces of Fundir	va.					
Prop				Ī				
				General Fund	Operating Budge	t		
				1				
				1				
				· ·				
				-				
				Grant Funds -	State/Federal/Bo	th		
				Special Reserv	e Funds:			
	60,000		60,000	Other:	ARPA			
\$	60,000	\$	60,000	Total				
	-	approval:						
Operating Cost C	Change:		New/Expande	d building space	es	(please item	ize on separate	page)
Town Compacts	noivo Plan Carl							
Town Comprene	nsive Pian Goal:							

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Building Securi	ity Measures			Department:	Manager		
Prepared By:	Erik Wells			Ī	Date:	8/31/2021		
Project Descrip	tion (Backgroui	nd, purpose, ob	jectives)			07-128-93900.00)	
phase w	ill add cameras in as part of a gran	nside and outsid	e at the Town I	Hall and Town Ha	Il Annex. These	ecurity systems. T additional camera g for hardware re	as will be	
Current Capital S	avings:			& FY22 Budget &		0007	2000	
		2023	2024	· · · · · · · · · · · · · · · · · · ·	2026	2027	2028	Total
Manager Approv	/ed		2,000	2,000	2,000	2,000	2,000	10,000
Project Costs &				Estimated Funding	a by Fiscal Vear	•		Six Year
Schedule	•	2023	2024		2026	2027	2028	Total
Planning & Engin	eering							-
Land & ROW	J							-
Construction								-
Equipment Purch	ase		2,000	2,000	2,000	2,000	2,000	10,000
_ ` `.		-	2,000	2,000	2,000	2,000	2,000	10,000
	-							
		rces of Funding	j:	т				
Propo	osed	Appro	oved					
				General Fund O				
				Sewer Operating				
				Water Operating				
				Stormwater Ope	rating Budget			
				Impact Fees Grant Funds - St	tate/Federal/Rot	·h		
				Special Reserve				
				Other:	i unuo.			
\$	-	\$	-	Total				
				•				
Other items to c	onsider prior to	approval:						
Operating Cost C	hange:	. <u>-</u>				(please itemize	on separate page)	
Town Comprehe	nsive Plan Goal:							
Tomin Comprehensi	ioro i iari odai.	-						
Town Comprehe	nsive Plan Goal:							
. ,								

CAPITAL IMPROVEMENT PROGRAM

			ngency Fund				Public Works		
Prepared By: Bruce K. Hoar						12/1/2021			
Projec	t Descrip	tion (Backgrou	nd, purpose, o	bjectives)			07-128-95000.0	0	
	A buildina	contingency fun	d was created i	n fiscal vear 201	8. The goal of t	his fund is to set a	aside monev to l	be used to replace	
						lacements is needed. The target balance is \$30,000.			
				D 1	A . (1				
		0	E)/40	Budget					
		General Fund	FY18	•	(3,800)				
			FY19	-,	/				
			FY20	•	(7,000)				
			FY21	,	(23,571)				
			FY22		(5,335)	-			
				56,800	(35,906)				
Current	t Capital S	avings:	20,894	FY21 Savings	& FY22 Budget &	& Expenses			
			2023	2024	2025	2026	2027	2028	Total
Manag	er Approv	/ed	10,000	15,000	15,000	15,000	15,000	15,000	85,000
Project Costs &					Estimated Fundi	ng by Fiscal Year			Six Year
Sched	ule		2023	2024	2025	2026	2027	2028	Total
Plannin	ng & Engin	eering							-
Land &	ROW								-
Constru	uction		15,000	15,000	15,000	15,000	15,000	15,000	90,000
Equipment Purchase								-	
Totals			15,000	15,000	15,000	15,000	15,000	15,000	90,000
		Proposed Sou	rces of Fundin	q:					
	Propo			roved	1				
\$ 15,000					General Fund (Operating Budget			
					Sewer Operatin				
					Water Operatin	-			
					Stormwater Op	-			
					Impact Fees				
					† '	State/Federal/Both	1		
					Special Reserv				
			\$ 10,000		Other:	-			
\$		15,000	\$	10,000	Total				
Ψ		10,000	Ψ	10,000	Total				
Other :	tame to o	onsider prior to	annroval:						
	ing Cost C	•	appiovai.	None			(places itemize	on concrete nage	
Operati	ing Cost C	nianye.		None			(piease iternize	e on separate page)	1
Tours C	omnest -	noive Dien Carl							
rown C	omprener	nsive Plan Goal:							
Not-: T	الحسيمة	كالعاجا اماريم مامس	ot \$20,000 If		l replace + 1	ndo oon beeelde	the felloudes		
inole: I	ne numbe	a snould be kept	aι φου,000. If a	a portion is used	i repiacement fui	nds can be added	trie following ye	tai.	

Parks Narrative FY 2023

Introduction:

The capital budget serves as a plan to maintain, replace, improve, and add new facilities and amenities to accommodate the continued use and needs of the community.

Current Parks & Natural Areas:

There are a series of parks and natural areas within the community that are designed to serve active and passive recreational activities.

There are four Community parks owned and maintained by the town. These are overseen by the Recreation & Parks Department.

• Rossignol Community Park, Brennan Community Park, Allen Brook Community Park and Village Community Park (formerly Williston Community Park).

There are seven natural areas owned and maintained by the town, overseen by the Conservation Commission and the Conservation Planner in the Planning & Zoning Dept.

• Mud Pond Conservation Area, Mud Pond Country Park, Five Tree Hill Country Park, Allen Brook Nature Trail, Brownell Mountain Conservation Area, Sucker Brook Hollow Country Park, and Catamount Community Forest.

There is a Recreation District that the town shares responsibility for with 3 other towns. It is overseen by a committee with an appointed member from each town.

• Lake Iroquois Natural Area- owned and maintained by the Lake Iroquois Recreation District, composed of the towns of Hinesburg, Richmond, St. George, and Williston.

The town acquired a 29-acre natural area by donation from Peter Jacob and Lloyd Krantz. This parcel may be conveyed to the Winooski Valley Park District.

Progress Report:

Community Parks

- Village Community Park:
 - Water Fountain replaced. New fountain has handicap accessibility and a dog fountain.
 - Dice Golf Course- Tees and signs replaced. Tees are now bordered with rock base. Tee signs replaced.
 - o Rink Area- the area of the skate park closest to the entrance path has been repayed to level area for rink and future basketball court. Chain link 4' fence installed to separate the ice rink and skate park area.
 - o Park Sign installed by restrooms.
- Allen Brook Community Park
 - Revitalization of Master plan is in progress. SE Group is the Landscape Architect overseeing the plan.
- Brennan Community Park:
 - Park Sign Installed

- Rossignol Community Park:
 - o Tennis court resurfaced; 4 pickleball courts installed. Court is now 1 tennis courts and 4 pickleball courts.
 - Handrails of steps leading down to park from parking lot and near baseball field repaired or replaced.
 - o Park Sign Installed.

Country Parks and Town Forests

- Allen Brook Nature Trail
 - Engineering and final scoping for boardwalk replacement completed in July 2020
 - Boardwalk replacement contracted to Timber and Stone and scheduled for late fall/winter 2021
 - Improvements to Creek's Edge trail connection are being completed as an Eagle Scout project in summer/fall 2021
- Mud Pond Conservation Area
 - o New directional signage was installed in summer 2021
- Schmoker Connection Trail
 - o Temporary repairs to entrance boardwalk completed in summer 2021
 - o New directional signage was installed in summer 2021
- Five Tree Hill Country Park
 - o New directional signage installed in summer 2021
 - o Minor repairs to puncheon completed in summer 2021
- Sucker Brook Hollow Country Park
 - Vermont Youth Conservation Corps completed improvements in 2021 including rerouting a steep, eroded section of trail and constructing a series of box steps across a muddy incline
 - o New signage installed in summer 2021
- Catamount Community Forest
 - o A volunteer brush-hogged the meadow around the pond in fall 2020
 - Active forest management took place in winter 2021, under the direction of Chittenden County Forester Ethan Tapper
 - o Conditions assessment of sheep barn was completed in spring 2021
 - o New trailhead signage was installed in spring 2021
 - o Volunteers removed invasives (primarily buckthorn) in summer 2021
- Lyon Property (aka Town Hall Fields)
 - Volunteers removed invasives including poison parsnip and buckthorn in summer 2021
 - New trailhead kiosk was constructed as an Eagle Scout project in summer 2021
- Town-wide: In summer 2021 town staff worked with UVM students to monitor and
 evaluate the intensity of trail usage on Five Tree Hill, Sucker Brook Hollow, Mud
 Pond Conservation Area and Mud Pond Country Park. This included conducting trail
 user surveys at trailheads and piloting the use of trail cameras at trail entrance points.

Future Projects and Needs:

The following projects are planned to improve and maintain the town parks. The order may be subject to change should the needs of the community change or grant funding opportunities arise.

Community Parks

- Village Community Park:
 - o Basketball/Hockey Court lines
- Allen Brook Community Parks:
 - Revitalization Plan and Design
 - Shelter Building with storage
- Brennan Community Park:
 - o Picnic Shelter & Amenities
- Rossignol Community Park:
 - Basketball Court resurfaced with 1 basketball court and area for playground games.

Country Parks and Town Forests

- Allen Brook Nature Trail:
 - o Improvements to trail entrance (box steps)
 - o Improve tread and drainage on hill just after boardwalk
- Catamount Community Forest:
 - Development of a new access trail from Governor Chittenden Rd to the southern parcel. VOREC grant is potential funding source. (2023)
 - o Trail wayfinding signage (COFC responsible, but town could partner on a grant application) (2023)
 - Upgrading or replacement of 5 stream crossing structures, including planning and engineering (2023)
 - o Parking lot maintenance this includes additional gravel/grading, signage and demarcation of ADA parking. (2022)
 - Sheep Barn maintenance an assessment was done in spring 2021 outlining needed building repairs (foundation, structural repairs, siding and roofing).
 The repairs should be prioritized and completed over time as funding allows.
 The Vermont Barn Grant program could potentially provide some funding. A decision should be made about the intended future use of the structure in order to inform what maintenance is done.
 - Active forest management planned for 2022, under the direction of Chittenden County Forester Ethan Tapper. This likely will require some regrading and resurfacing of certain trails.
- Commons Trail
 - o Additional dog waste station at Pinecrest trailhead (2022)
- Jacob-Krantz property (may be conveyed to WVPD)
 - Development of formal trail
 - o Development of access parking area and trailhead

- Lyon Property
 - o New trailhead kiosk (2021, in progress)
 - o Invasive management (intensive mowing to control poison parsnip)
- Five Tree Hill Country Park
 - o Invasives management (removal of honeysuckle near overlook)
- Mud Pond Conservation Area
 - o New bridges and puncheon needed on west side of pond
 - Guard rail on one side of 800ft boardwalk and relevel boardwalk where it has heaved
 - o Invasives management, prioritizing viewing areas
- Mud Pond Country Park
 - o Purchase and install new wayfinding signage (2022)
 - o Fellowship of the Wheel will partner with town to develop an adaptive trail loop, partially funded through a Vermont Trails Grant. (2023)
- Sucker Brook Hollow Country Park
 - Invasive species management (may require hiring contractor to apply herbicide)
 - The need for extensive trail improvements was identified through a recent trail assessment includes tread hardening, trail reroutes, drainage improvements, redefining trail corridor, and installation of rock steps, puncheon and/or boardwalk. These improvements will be completed bit by bit over time, contracting with VYCC.
- Schmoker Trail
 - o Replace 350± foot boardwalk at entrance (2022)
 - o Turnpiking beyond boardwalk to traverse flat muddy area (2022)

Capital Projects for Parks by Year Town of Williston Six Year Capital Budget and Program Project Proposals for Fiscal Year 2023 - 2028

Department/Project	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	Total
Parks							
Allen Brook Community Park	40.000	_	-	_	-	-	40.000
Park Improvements	10.000	20.000	20.000	20.000	25,000	25.000	120,000
Park Replacements	15,000	15,000	15,000	15,000	20,000	20,000	100,000
Allen Brook Trail Boardwalk	20,000	-	-	, -	-	· -	20,000
Community Forest Improvements	10,000	12,000	12,000	12,000	-	-	46,000
Trail Management Fund	10,000	20,000	20,000	20,000	20,000	20,000	110,000
EV Park Charging Stations	31,000	-	-	-	-	-	31,000
Subtotal	136,000	67,000	67,000	67,000	65,000	65,000	436,000

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Allen Brook Co	mmunity Park			Department:	Recreation & P	arks	
Prepared By:	Todd Goodwir	n, Director			Date:	12/6/21		
Project Descrip	ption (Backgroun	d, purpose, obje	ectives)					
the parl	o build out park an k Master plan that ild out in FY 23.							
		<u>al Fund</u> XXXXX		·	on Impact 0-85200			
	Budget	Actual		Budget	Actual			
FY	718 52,000	0		52, 000	0	1		
FY	,	-		60,000	-			
	Y20 -	-	*	-	-			
FY EV	. 21 - . 22 -	-	7.	20,000	(12 225)	SE Group		
Host To	wn 24,555	-		20,000	(12,223)	OL Gloup		
1 1	136,555			132,000	(12,225)	_		
* FY21 Budget	reversed due to C	OVID fiscal tigh	ntening & Hos		, ,			
Current Capital	Savings:	256,330						
		2023	2024	2025	2026	2027	2028	Tota
Manager Appro	oved	40,000						40,000
Project Costs 8	<u> </u>			Estimated Fundin	ng by Fiscal Yea	ır		Six Yea
Schedule		2023	2024		2026		2028	Tota
Planning & Engi	neering	40,000						
Land & ROW								-
Construction			100,000	100,000	100,000	100,000	100,000	500,000
Equipment Purcl	hase	10.000	400.000	100 000	100.000	100.000	400.000	-
Totals		40,000	100,000	100,000	100,000	100,000	100,000	500,000
	Proposed Sou	irces of Funding	j :					
Pro	posed	Appro	oved					
				General Fund C		et		
				Sewer Operating	-			
				Water Operating				
	40,000		40 000	Stormwater Ope Impact Fees	erating budget			
	40,000		+0,000	Grant Funds - S	State/Federal/Bo	oth		
				Special Reserve				
				Other:				
\$	40,000	\$	40,000	Total				
Other items to	consider prior to	approval:						
Operating Cost (-				_ (please itemiz	e on separate p	page)
Town Comprehe	ensive Plan Goal:							

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

Project Title:	Parks Improvements	Department:	Recreation & Parks	
Prepared By:	Todd Goodwin, Director	Date:	12/6/21	

Purpose is to add Park Improvements to Williston Community Park, Brennan Community Park and Rossignol Community Park.

See next Tab- Parks Improvement Worksheet for this Fiscal Year's proposed projects is projected to be \$40,000. The intent is to pursue these projects, but project order changes are sometimes necessary and the Selectboard would be informed. Changes could come up if there was a greater need that emerged mid-year, or challenges in supply chain or a contractor to do the work. Impact Fees can be used for new projects/additions in parks, not maintenance or updates to existing equipment, fields or amenities.

<u>(</u>	General Fd/H	ost Town	Recreation Im	<u>pact</u>
	07-162-85	5100	see above	
	Budget	Actual	Budget	Actual
FY20	6,000	_ *	31,961	(5,678)
FY21	5,000	(12,827)	5,000	-
FY22	20,000	(8,775)	10,000	-
Host Town	31,961	(3,000)	-	-
FY23		(11,271)		-
	62,961	(35,873)	46,961	(5,678)

^{*} FY21 Budget decreased due to COVID fiscal tightening & Host Town merged into General Fund FY22.

Current Capital Savings: 68,372

	2023	2024	2025	2026	2027	2028	Total
Manager Approved	10,000	20,000	20,000	20,000	25,000	25,000	120,000

Project Costs &		Estimated Funding by Fiscal Year							
Schedule	2023	2024	2025	2026	2027	2028	Total		
Planning & Engineering							-		
Land & ROW							-		
Construction							-		
Equipment Purchase	20,000	20,000	20,000	20,000	25,000	25,000	130,000		
Totals	20,000	20,000	20,000	20,000	25,000	25,000	130,000		

Proposed Sources of Funding:

Proposed	Approved	
10,000		General Fund Operating Budget
		Sewer Operating Budget
		Water Operating Budget
		Stormwater Operating Budget
10,000	10,000	Impact Fees
		Grant Funds - State/Federal/Both
		Special Reserve Funds:
		Other:
\$ 20,000	\$ 10,000	Total
		•

Other items to consider prior to approval:	
Operating Cost Change:	(please itemize on separate page)
Town Comprehensive Plan Goal:	

Williston Recreation and Parks Capital- Parks Improvments

PARKS- Improvments- 07-162-85100.00	SCOPE	YEAR	EST. COST	<u>FY23</u>	<u>FY24</u>	FY25	<u>FY26</u>	<u>FY27</u>	<u>FY28</u>	FY29	<u>FY30</u>
Village Community Park											
Ice Rink	New	2020	\$6,000								
Hands-Free Restrooms	New	2021	\$4,000								
Rink Area- Paving/Fence	New	2021	\$10,000								
Basketball/Hockey Lines	New	2022	\$5,000	\$5,000							
Pavillion & Amenities	New	2023	\$40,000	. ,	\$40,000						
Skate Park Element- Half Pipe	New							\$60,000			
Brennan Community Park											
Parking Lot Fence	New	2020	\$4,500								
Picnic Shelter & Amenities	New	2022	\$35,000	\$35,000							
Tennis/Pickleball Courts	New		, ,	+ /							
Basketball Court	New										
Rossignol Community Park											
Tot Playground	New										
Allen Brook Community Park											
Project Totals				\$40,000	\$40,000	\$0	\$0	\$60,000	\$0	\$0	\$
Beginning Fund Balance				\$71,417	\$41,417	\$21,417	\$41,417	\$61,417	\$26,417	\$51,417	\$76,417
Capital Contribution				\$10,000	\$20,000	\$20,000	\$20,000	\$25,000	\$25,000	\$25,000	\$25,00
Project Purchase Total				\$40,000	\$40,000	\$0	\$0	\$60,000	\$0	\$0	\$
						•	·		·	·	
Ending Fund Balance				<u>\$41,417</u>	\$21,417	<u>\$41,417</u>	<u>\$61,417</u>	<u>\$26,417</u>	<u>\$51,417</u>	<u>\$76,417</u>	<u>\$101,41</u>

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

Project Title:	Parks Replacements	Department:	Recreation & Parks	
Prepared By:	Todd Goodwin, Director	Date:	12/6/21	
			32-162-85110.00	

Project Description (Background, purpose, objectives)

Replace and upgrade current amenities at Williston Community Park, Brennan Community Park and Rossignol Community Park. See next Tab- Parks Replacement Worksheet for this Fiscal Year's proposed projects for \$17,000. The intent is to pursue these projects, but project order changes are sometimes necessary and the Selectboard would be informed. Changes could come up if there was a greater need that emerged mid-year, or challenges in supply chain or a contractor to do the work. ARPA funds are eligible to be used for park replacement projects, additional projects could be considered sooner in the replacement schedule using this funding.

General Fd/Host Town

	Budget	Actual
FY20	-	_ *
FY21	20,000	(18,405)
FY22	20,000	(5,140)
Host Town	1,850	-
FY23		(13,250)
	41,850	(36,795)

^{*} FY20 Budget decreased due to COVID fiscal tightening & Host Town merged into General Fund FY22.

2024

2023

Current Capital Savings: 5,055

Manager Approved	15,000	15,000	15,000	15,000	20,000	20,000	100,000
Project Costs &		Esti	mated Funding I	by Fiscal Year			Six Year
Schedule	2023	2024	2025	2026	2027	2028	Total
Planning & Engineering							-
Land & ROW							-
Construction							-
Equipment Purchase	15,000	15,000	15,000	15,000	20,000	20,000	100,000
Totals	15,000	15,000	15,000	15,000	20,000	20,000	100,000

2025

2026

2027

2028

Total

Proposed Sources of Funding:

Proposea	Approved				
15,000		Genera	al Fund (Operating Budg	et
		Sewer	Operatir	g Budget	
		Water	Operatir	g Budget	
		Stormv	vater Op	erating Budget	
		Impact	Fees		
		Grant F	Funds - S	State/Federal/B	oth
		Specia	l Reserv	e Funds:	
	1:	5,000 Other:		ARPA	
\$ 15,000	\$ 15	,000 Total			
Other items to consider prior to Operating Cost Change:	approval:				(please itemize on separate page)
Town Comprehensive Plan Goal:					

Williston Recreation and Parks Capital- Parks Replacement

PARKS- Replacement- 07-162-85110.00	SCOPE	YEAR	EST. COST	LIFE	Replacement Year	FY23	<u>FY24</u>	<u>FY25</u>	FY26	<u>FY27</u>	FY28
Village Community Park											
Rec Path	Re-Pave	2020	\$5,000	20	2040						
Playground Amenities	Replace	2021	\$1,000	20	Yearly						
Playground- Toddler, 2-4 yrs.	Replace	2003	\$20,000	30	2033						
Swingset- Toddler	Replace	2003	\$2,000	30	2033						
Ice Rink	Replace	2020	\$5,000	20	2040						
Skate Park Elements	Replace	2018	\$45,000	25	2043						
Skate/Ice Rink- Surface	Re-Pave	2015	\$9,000	25	2043						
Disc Golf Course	Replace	2013	\$10,000	20	2040						
Parking Lot- Paving	Re-Pave	2021	\$10,000	20	0						
Parking Lot- Faving Parking Lot- Stripping	Line Stripping				0						
Parking Lot- Stripping Parking Lot- Fencing	Replace				0		\$12,000				
Gate	Replace				0		\$12,000				
Warming Hut	Replace				0						
Restroom/Storage Structure					0						
	Replace				0						
Restroom/Storage Roof	Replace	0040	£4.000	00	2030						
Soccer Goal- Full Size	Replace	2010	\$4,000	20				© 0 5 04			
Soccer Goal- U10	Replace	2005	\$1,500	20 20	2025			\$2,581			
Soccer Goals- Rec- U10	Replace	2015	\$2,000		2035						
Water Foutain	Repalce	2021	\$5,000	35	2056						
Trash/Recyling Bins	Replace	2019	\$500	20	2039						
Baseball Field- Fence, Majors	Replace	2014	\$22,000	30	2044						
Baseball Field- Infield, Majors	Reconstruction				0						
Baseball Field- Dugouts, Majors	Replace				0						
Park Sign	Replace	2021	\$1,100	20	2041						
Allen Brook Community Park											
Rec Path	Re-Pave	2020	\$5,000	20	2040						
Irrigation	Replace	2015	\$8,000	20	2035						
Multi-Purpose Fields Fencing	Replace	2019	\$11,000	30	2049						
Soccer Goal- Full Size	Replace	2010	\$4,000	20	2030						
Soccer Goal- U10	Replace	2019	\$1,500	20	2039						
Soccer Goal- U12	Replace	2019	\$1,700	20	2039						
Lacrosse Goals- Full Size	Replace	2015	\$800	20	2035						
Lacrosse Goals- Small	Replace	2018	\$300	20	2038						
Trash/Recycle Bins	Replace	2019	\$1,100	20	2039						
Rossignol Community Park											
Playground Amenities	Replace	2021	\$1,000		Yearly						
Playground- Youth, 5-12 yrs.	Replace	2012	\$18,000	30	2042						
Swingset- Youth	Replace	2012	\$2,000	30	2042						
Picnic Shelter	Replace	2017	\$20,000	30	2047						
Trash/Recyling Bins	Replace	2017	\$500	20	2039						
Tennis Court- Surface	Resurface	2013	\$7,000	7	2028						\$8,576
Tennis Court- Guriace Tennis Court- Fence	Replace	2010	\$11,500	35	2045						ψ0,570
Tennis Court- Reconstruction	Reconstruction	2010	\$47,000	35	2045					+	
Basketball Court Surface	Resurface	2015	\$7,000	8	2043	C1	1,000			+	
Basketball Court-Backboards	Resurrace	2015	\$2,000	35	2050	\$14	+,000			+	
Basketball Court- Reconstruction	Reconstruction	2015	\$2,000	35	2050					+	
										+	
Baseball Field- Fence	Replace Reconstruction	2016	\$23,000	30	2046					+	1
	Reconstruction				0					+	1
Baseball Field- Infield											
Baseball Field- Dugouts	Replace	0000	#0.000	22	0						
		2020 2021	\$3,200 \$1,100	20 20	0 2040 2041						

Williston Recreation and Parks Capital- Parks Replacement

PARKS- Replacement- 07-162-85110.00	SCOPE	<u>YEAR</u>	EST. COST	<u>LIFE</u>	Replacement Year	<u>FY23</u>	<u>FY24</u>	<u>FY25</u>	FY26	<u>FY27</u>	<u>FY28</u>
Village Community Park											
Brennan Community Park											
Playground Amenities	Replace	2021	\$1,000		Yearly						
Playground Amenities Playground- Toddler, 2-4 yrs.	Replace	2021	\$1,000	30	2035						
					2035						
Swingset- Youth & Toddler	Replace	2005	\$2,000	30							
Climbing Structure, 5-12 yrs.	Replace	2017	\$20,000	30	2047						
Trash/Recyling Bins	Replace	2019	\$500	20	2039						
Baseball Field 1- Infield	Reconstruction	2019	\$5,000	20	2039						
Baseball Field 1- Backstop	Replace		\$15,000		0						
Baseball Field 2- Infield	Reconstruction	2019	\$5,000	20	2039						
Baseball Field 2- Backstop	Replace		\$15,000		0						
Baseball Field 3- Infield	Reconstruction	2019	\$5,000	20	2039						
Baseball Field 3- Backstop	Replace		\$15,000		0						
Park Sign	Replace	2021	\$1,100	20	2041						
Williston Central School											
Playground- Youth, 5-12 yrs.	Replace				0						
Playground- Swings- Youth, 5-12	Replace				0						
Tennis Court- Surface	Resurface				0						
Tennis Court- Fence	Replace				0						
Tennis Court- Reconstruction	Reconstruction				0						
Basketball Court- Surface	Resurface				0						
Basketball Court- Backboards	Replace				0						
Basketball Court- Reconstruction	Reconstruction				0						
Baseball Field- Backstop	Replace				0						
Baseball Field- Infield	Reconstruction				0						
Baseball Field- Dugouts	Replace				0						
Softball Field- Backstop	Replace				0						
Softball Field- Backstop Softball Field- Infield	Replace				0						
Softball Field- Dugouts	Replace				0						
Sortball Field- Dugouts	Replace				0						
Drainet Tatala						£44.000	\$12,000	CO FO4	0.0	\$0	PO 570
Project Totals						\$14,000	\$12,000	\$2,581	\$0	\$0	\$8,576
Beginning Fund Balance						\$4,297	\$5,297	\$8,297	\$20,717	\$35,717	\$55,717
Capital Contribution						\$15,000	\$15,000	\$15,000	\$15,000	\$20,000	\$20,000
Project Purchase Total						\$14,000	\$12,000	\$2,581	\$0	\$0	\$8,576
Ending Fund Balance						\$5,297	\$8,297	\$20,717	\$35,717	\$55,717	\$67,141

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Allen Brook Na	ature Trail Boardw	<i>r</i> alk		Department:	Planning and Z	oning.	
Prepared By:	Melinda Scott				Date:	10/1/21		
Project Descrip	tion (Backgrou	nd, purpose, obj	jectives)		(07-130-85150.	00 - GF	
	receives the he mid-1990s and pressure treate structure is in n sagging. The W re-leveling the self-leveling transfer self-leveling tran	walk spanning the aviest use by loca has been renovated lumber, which a eed of further renovated for the replantage of the upgrade 5,000 for labor. Exercised the estimate the trail entrancown previously apmaintenance are	al schoolgroups ted twice since although rot-res ovations as the complete a corracement of string Ventures, Ire. Preliminary expetialed scoping te to \$65,000. Exe and just passipplied for a Record.	s and residents. then (2006 and sistant, tends to we lumber has det mprehensive renuctural framing not to complete a estimates for the g and design wo. The WCC is protectional Facilitic reational Facilities.	It was originally of 2008). It is constructed over time ovation of the structure and learn time ovation of the structure and preferred design rate in 2020 by traill oposing to complete would increase the segment in the construction of the segment in 2020 by traill oposing to complete would increase the segment in 2020 by traill oposing to complete would increase the segment in 2020 by traill oposing to complete would increase the segment in 2020 by traill oposing to complete would increase the segment in 2020 by traill oposing to complete would increase the segment in 2020 by the segment in 2020 by traill oposing to complete would increase the segment in 2020 by traill oposing the segment in 2020 by traille	constructed in a ucted entirely were time. Current e and the struction of the control of the control of the control of the control of the control of the control of the con	the with ntly the cture is II include guard rails. ucture and costs at any Timber costs to eclined.	
	General Fund FY19 FY20 FY21 FY22	Budget 3,000.00 10,000.00 43,000.00 18,000.00	Actual (3,227.50) (2,825.00) (3,043.28) (1,000.00) (10,095.78)					
Current Capital S	avings:	63,904.22		ı	Ţ			
	_	2023	2024	2025	2026	2027	2028	Tota
Manager Approv	ed	20,000						20,000
Drainat Casta 9				Estimated Fundin	a by Figgal Voor			Civ Voc
Project Costs & Schedule		2023	2024		ng by Fiscal Year 2026	2027	2028	Six Year Tota
Planning & Engine	poring	2023	2024	2023	2020	2021	2028	10la -
Land & ROW	semig							
Construction		20,000						20,000
Equipment Purcha	200	20,000						20,000
Totals		20,000		-	-		_	20,000
lotais	ļ	20,000						20,000
	Proposed Sou	rces of Funding	_					
Propo	<u> </u>]				
		Appro	veu	Canada Fund C	Sanatia a Dudant			
\$	20,000			1	perating Budget			
				Sewer Operatin				
				Water Operating				
				Stormwater Ope	erating Budget			
				Impact Fees				
					state/Federal/Both	ı		
				Special Reserve	_			
		\$	20,000	Other:	ARPA			
\$	20,000	\$	20,000	Total				
				-				
Other items to co	onsider prior to	approval:						
Operating Cost C	-	- •				(please itemiz	e on separate pag	e)
. 3	Ü	_			_			•
Town Comprehen	sive Plan Goal:	<u> </u>	Town Plan Sec	tion 9.5.1 Mainta	in Existing Trails	and 9.5.2 Expa	and the Trail Syster	m

CAPITAL IMPROVEMENT PROGRAM

		Proj	ect Proposals	s for Fiscal Year	2023 - 2028			
Project Title:	Catamount Co	mmunity Forest -	Infrastructure	Improvements	Department:	Planning and Zon	ing	
Prepared By:	Melinda Scott				Date:	10/1/21		
Project Descrip	otion (Backgrou	nd, purpose, obj	ectives)			07-130-85200.00		
licens for tra 1. De grant 2. Up 2024) 3. Sh prelim The tr struct stabill 4. Tra reven	se agreement be all maintenance to evelopment of a na funding) grading or replace grading or replace eep Barn Maintenary assessme own will need to ure so the town it ization measures all restoration after ues)	nunity Forest Man- stween the town are to the COFC; the to sew access trail from the town seement of 5 stream nance - the town seement was done that li- decide how extensis obligated to kee a costing \$1,000. For forest management of the cost of t	and the Catamony on Governor (In crossing structure of the crossing structure of the crossing structure of the crossing structure of the crossing of the cros	count Outdoor Far sible for the follow Chittenden Rd to actures, including de funding for one or of needed reparate this structure At the very least, be addressed a larvesting) activities	nily Center (COF wing improvement the southern particular planning and en going maintenancies to the structure depending on its it is recommendittle bit at a time of services - \$10,000 (202)	C) confers primary nts: cel - \$20,000 (202 gineering - \$10,00 ce of this historic to the, with a total cost intended use. It is determined to the successive and may be funded	y responsibility 24, applied for 30 (2023 and 50 parn. A t of \$100,000. is a historic 6 emporary 6 years. 6 with timber	,
	General Fund FY20 FY21 FY22	Budget 8,000.00 8,000.00 2,000.00	Actual (7,000.00) - - (7,000.00)	_				
Current Capital S	Savings:	11,000.00	2004	0005	2222	2027	2222	
Manager Appro	wod	2023	2024 12,000		2026 12,000	2027	2028	Tota 46,000
wanager Appro	vea	10,000	12,000	12,000	12,000	U _I	U	40,000
Project Costs &				stimated Fundir	g by Fiscal Year			Six Yea
Schedule		2023	2024		2026	2027	2028	Tota
Planning & Engir	neering							-
Land & ROW								-
Construction		10,000	12,000	12,000	12,000			46,000
Equipment Purch	nase							-
Totals		10,000	12,000	12,000	12,000	-	-	46,000
		rces of Funding:		1				
Propo		Approv	/ea	0				
	10,000				perating Budget			
				Sewer Operatin Water Operatin	• •			
				Stormwater Operating	5 5			
				Impact Fees	erating budget			
				•	state/Federal/Bot	h		
				Special Reserve		11		
		10,00	00		ARPA			
\$	10,000	\$	10,000	Total	AND FA			
Ψ	10,000	Ψ	10,000	Total				
Other items to do Operating Cost Comprehe	Change:	_	our Die e	tion 9 4 1 Mainta	in Eviation O	(please itemize o	on separate pa	age)

9.4.2 Develop Additional Country Parks

CAPITAL IMPROVEMENT PROGRAM

		Pr	oject Proposal	s for Fis	cal Yea	r 2023 - 2028			
Project Title:	Town Trail Ma	nagement Fund				Department:	Planning and Zo	ning	
Prepared By:	Melinda Scott					Date:	12/6/21		
Project Descri	iption (Backgrou	nd, purpose, obj	ectives)				07-130-85100.00) - GF	
	In 2020 the tow	n hired recreation	n planning con	sultina f	irm SE	Group to conduct	a town-wide trail		
				-		sting conditions of			
	trails and trail s	tructures. The in	formation from	the field	d invent	ory was used to d	levelop a long rar	nge	
	maintenance p	an for the town tr	ail system. Ar	nnual all	ocation	s to this fund are i	ntended to imple	ment	
	0 0	•	•	•		trails to address		ge,	
		•			•	ble to use for the			
	and moving soi	ne projects soon	er as long as li	ney are	mainter	nance type project	is and not new ite	ins.	
	Project	F	iscal Year	Co	ost	Funding Source			
	Sucker Brook T		2022			Trail Manageme	nt Fund & Trail M	laintenance and	d ARPA
	Schmoker Trail		2024			Trail Manageme			
	General Fund	Budget	Actual						
	FY19	20,000.00				ature Trail repurpo			
	FY20	10,000.00	(11,955.24)	formerl	y AB Na	ature Trail repurpo	osed		
	FY21	-	-						
	FY22	5,000.00	-						
		35,000.00	(15,725.78)	=					
Current Capital	Savings:	19,274.22							
		2023	2024		2025	2026	2027	2028	Tota
Manager Appro	oved	10,000	20,000	<u> </u>	20,000	20,000	20,000	20,000	110,000
Project Costs 8	•			Eatimata	d Eund	ing by Figgal Voor			Six Yea
Schedule	Cx	2023	2024		2025	ing by Fiscal Year 2026	2027	2028	Tota
Planning & Eng	ineering	2020	2021			2020	2027	2020	-
Land & ROW	in looning								
Construction		10,000	20,000		20,000	20,000	20,000	20,000	110,000
Equipment Purd	chase								-
Totals		10,000	20,000		20,000	20,000	20,000	20,000	110,000
	Proposed Sou	rces of Funding							
Pro	posed	Appro]					
	,000			Genera	l Fund	Operating Budget			
				Sewer	Operati	ng Budget			
				Water 0	Operati	ng Budget			
				Stormw	ater Op	perating Budget			
				Impact					
				-1		State/Federal/Bot	h		
	0		10.000		Reserv	ve Funds:			
\$	10,000	\$	10,000	Other: Total		ARPA			
Φ	10,000	Φ	10,000	Total					
Other items to	consider prior to	annroval:							
Operating Cost	•						(please itemize	on separate pa	ige)
	Č	_							- /
Town Compreh	ensive Plan Goal:		Town Plan Sec	ction 9.5.	.1 Main	tain Existing Trails	and 9.5.2 Expar	nd the Trail Syst	tem

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

Project Title:	EV Charging Stations	Department: Manager's Office
Prepared By:	Erik Wells	Date: 12/6/21

Project Description (Background, purpose, objectives)

This project would install Electric Vehicle charging station at the Village Community Park and Catamount Community Forest for use by park users to recharge their vehicles while enjoying the park space.

Estimates were obtained from iSun (formerly Peck Electic) and the cost at each location is approximately \$16,500 for two Enel X JuiceBox single port stations with capacity for future expansion to add additional stations.

A system for how to provide the charging service would need to be determined. The Town could elect to not charge for the use of the charging stations for at least the first year. The most common models for charging users are through a membership or pay-per-use fee. Vermont and many other states do not currently allow unregulated utilities to sell electricity by the kilowatt-hour.

ARPA funds have been identified for this project.

Current Capital Savings: 3,025.00 FY2020 Capital Budget

	2023	2024	2025	2026	2027	2028	Total
Manager Approved	31,000						31,000

Project Costs &		E	stimated Fundi	ng by Fiscal Year	•		Six Year
Schedule	2023	2024	2025	2026	2027	2028	Total
Planning & Engineering							-
Land & ROW							-
Construction							-
Equipment Purchase	31,000						31,000
Totals	31,000	-	-	-	-	-	31,000

Proposed Sources of Funding:

	110000000000	nooc or rananing.	_
Pro	oposed	Approved	
			General Fund Operating Budget
			Sewer Operating Budget
		<u> </u>	Water Operating Budget
			Stormwater Operating Budget
			Impact Fees
		<u> </u>	Grant Funds - State/Federal/Both
			Special Reserve Funds:
	31,000	31,000	Other: ARPA
\$	31,000	\$ 31,000	Total
\$	·		Grant Funds - State/Federal/Both Special Reserve Funds: Other: ARPA

Other items to consider prior to approval:

Operating Cost Change: Ongoing cost of electricity / maintenance (please itemize on separate page)

Town Comprehensive Plan Goal: The Town will provide charging stations at prominent publicly owned

locations such as municipal parking lots. (Town Energy Plan)

Roads, Sidewalks, Bridges Narrative – FY 2023

Introduction:

The town maintains a system of roads and bridges to facilitate the movement of goods, services, and people around the community safely. In addition, the town maintains a system of sidewalks, multi-use and/or bike paths. These are designed for recreational use but are also as part of a multi-faceted transportation network.

Current Facilities:

The Town currently maintains 73 miles of roads, 32 miles of sidewalk (19 are concrete and 12 asphalt). Of the 32 miles of sidewalk & path, the town plows 10.62 miles of sidewalk during the winter months. There are 15 bridges (10 vehicular and 5 pedestrian) 318 culverts and 1338 signs. New roads are typically added as part of new development and paid for by developers. New sidewalks sometimes are added and paid for by developers when new development occurs. In addition, the Town passed a bond issue in 2004 to pay for additional sections of sidewalk. The last section identified for construction was completed in FY16. In recent years, the town has added a number of sections using this funding in combination with state and federal grants.

Progress Report:

The following projects have been completed over the past year or two to enhance the safety and accessibility of the town's transportation network:

- The Muddy Brook culvert and crossing project is scheduled for completion in spring 2022.
- In the Brennan Woods development on Chamberlin Lane and Brennan Woods Drive temporary speed tables have been installed.
- RRFB have been installed on North Williston Road at Fairway and Tamarack.
- We continue to look at Town Highway paving projects to see if they can be modified for better Pedestrian and Bike access.
- Blair Park Sidewalk project was completed in 2021.
- Various stormwater projects both residential and commercial have been completed. Residential projects that are part of our flow restoration program (FRP) will be accepted by the town.
- The Emerald Ashe Borer (EAB) has been discovered in Richmond. As a result, removal of our Street Ash Trees will be accelerated.

Future Projects and Needs:

The following projects are planned over the next five years to improve and maintain the roads, bridges and sidewalks over the next five years.

- Construct grid street from Route 2 to Trader Lane (FY 2023 or FY 2024)
- Continue to remove Ash Trees that are within ROW.
- Sidewalk construction on Route 2A and Beaudry Lane
- A second sidewalk plow is a new piece of equipment to consider in the future should the Town wish to plow any additional sidewalk/path sections. The single plow is at its capacity.

Capital Projects for Road, Sidewalks & Culverts by Year Town of Williston Six Year Capital Budget and Program Project Proposals for Fiscal Year 2023 - 2028

Department/Project	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	Total
Roads, Sidewalks, Culverts Minor Transportation Improvements	30,000	30,000	30,000	30,000	30,000	30,000	180,000
Subtotal	30,000	30,000	30,000	30,000	30,000	30,000	180,000

CAPITAL IMPROVEMENT PROGRAM

,	t Title:	Willion Transpo	rtation Improvem	ienis		epartment: F	Public VV orks		
Prepa	red By:	Bruce K. Hoar	u.			Date:	12/1/2021		
Proje	ct Descrip	tion (Backgro	und, purpose, c	bjectives)		4	9-131-86120)	
	Projects s	uch as but not li	osly fund minor t mited to: traffic o by backup power	alming mea	asures, traffic	engineering	studies, pede	estrian	
	Back-up P Traffic Stu Blair Park	Talcott Road Power Supply Ta Idy Brennan Wo Traffic Study h Williston Road		Ped Trafi New	FB at Old Stag Crossing @ N fic & Pedestria 2015 RRFB's aporary Speed	Marshall Ave an Study - Ole s Williston Ro	& South Browd Stage Road	d	
L			Budget	Actual					
Impac	t Fees	FY19	20,000	(29,497)					
		FY20	30,000	(13,654)					
		FY21	30,000	-					
		FY22	10,000	(1,970)					
			90,000	(45,121)	-				
Currer	nt Capital S	Savings:	44,879						
Garron	п очрни с	aviiigo.	2023	2024	2025	2026	2027	2028	Tota
Manag	ger Approv	ved	30,000	30,000	+	30,000	30,000	30,000	180,000
	1								
_	t Costs &		2000		ated Funding			2020	Six Year
Sched			2023	2024	2025	2026	2027	2028	Tota
	ng & Engin	eering						-	-
	ROW ruction		30,000	20,000	20,000	20,000	20.000	20,000	
	nent Purch	1350	30,000	30,000	30,000	30,000	30,000	30,000	180,000
Totals		1430	30,000	30.000	30,000	30,000	30.000	30,000	180,000
				,		,		,	,
		Proposed Sou	rces of Fundin	g:	,				
	Propo	sed	Approv	ed	ļ				
						d Operating I	Budget		
					Sewer Opera				
					Water Opera		-lt		
		20,000		20.000		Operating Bu	aget		
		30,000		30,000	Impact Fees	- State/Fede	ral/Path		
					Special Rese		rai/Dotti		
					Other:	_			
\$		30,000	\$	30,000	Total				
Other Opera	ting Cost C	onsider prior t	o approval:	-,,			(please item	ize on sepa	rate page)

Fiscal Year 2023 Equipment Fund Proposals

1. Why have an Equipment Fund?

The goal of the fund is to provide for regular replacement of equipment in a fiscally responsible manner and to provide for the safety of the employees and the public.

2. How does the Equipment Fund work?

After a vehicle or piece of equipment has been purchased, an estimate is prepared as to the replacement cost and life of the equipment. The replacement cost is then divided by the anticipated life and that amount is budgeted each year so that by the time the vehicle or equipment wears out, there will be sufficient funds set aside to replace it. For example, if the replacement cost is \$50,000 with an anticipated life of 10 years, \$5,000 (\$50,000/10) will be budgeted each year for its replacement. For any vehicle or major equipment that is an addition to, rather than a replacement of, an existing vehicle or piece of equipment, funds are budgeted in the Capital budget rather than the equipment fund. The year after a new vehicle or piece of equipment is purchased funds are included in the Equipment fund to replace it as described above.

3. What types of expenses are included in the Equipment Fund?

To be included in this fund, the proposed expense must be for a piece of machinery, vehicle, or major equipment with a value in excess of \$10,000. For the most part these "projects" represent recurring expenses. Examples include:

- Vehicles including dump trucks, police cruisers and pickup trucks;
- Major technology purchases such as file servers and telephone systems;
- Specialized maintenance equipment including excavators, backhoes, and specialized mowers; and
- Other specialized equipment such as major communications equipment, and rescue or fire equipment.

4. How is the Equipment Fund Budget prepared each year?

In September and October of each year, all town department heads are asked to survey the condition of each vehicle and major piece of equipment and assess how well the current inventory is meeting the needs of the community. For each identified need, a detailed project proposal form has been completed and is included in the budget presentation.

The projects in this section of the document are categorized by the type of improvement as follows:

- Maintenance Vehicles and Equipment;
- Public Safety Vehicles and Equipment;
- Technology;
- Other Expenses

5. Town Energy Plan and Electrification of Vehicles & Equipment

Town Department Heads are keeping track of the latest improvements in electric vehicle and equipment technology for consideration in future purchases. Each current piece of equipment will be utilized until the end of its useful life, and when it comes time to replace it switching to electric will be considered and the pricing brought forward. Some capital assets (police cruisers, mowers, pick-up trucks) are closer to viable electric technology than others, like tandem dump trucks. Town staff will continue to monitor the latest technological developments and plan ahead for any additional charging infrastructure necessary to support electric equipment in the future by identifying the needs in future iterations of the capital plan.

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Equipment Fund for Maintenance Equipment by Year Town of Williston Six Year Capital Budget and Program Project Proposals for Fiscal Year 2023 - 2028

Department/Project	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	Total
Maintenance Vehicles & Equipment							
Large Highway Truck Replace	110,000	110,000	110,000	110,000	110,000	110,000	660,000
Large Highway Equip Replace	46,800	46,800	46,800	46,800	46,800	46,800	280,800
Highway Pickup Replacement	15,000	19,500	19,500	19,500	19,500	19,500	112,500
Grounds Mower Replacement	2.900	2,900	2,900	2.900	2,900	2,900	17,400
Signal Replacements	20,000	35,000	35,000	30,000	30,000	30,000	180,000
Winter Parking Ban System	. 0	40,000	40,000	0	. 0	. 0	80,000
Sidewalk Plow	0	65,000	65,000	0	0	0	130,000
Variable Message Boards	25,000	15,000	10,000	0	0	0	50,000
Asset Management	10,000	0	0	0	0	0	10,000
Parks Tractor & Mowers Replace	8,000	8,000	8,000	8,000	8,000	8,000	48,000
Recreation Pickup Replacement	2,500	2,500	2,500	2,500	2,500	2,500	15,000
Subtotal	240,200	344,700	339,700	219,700	219,700	219,700	1,583,700

CAPITAL IMPROVEMENT PROGRAM

Project Title	le: I	Large Highway Truck Rotational				Department:	Public Works		
Prepared B	3y:	Bruce K. Hoar				Date:	12/5/21		
Project De	escripti	ion (Background, purpose, objec	ctives)				G/L #: 32-131-	86000.00	
Replacement of large highway trucks. These vehicles are replaced every 7 years. Truck replacement under this schedule is required to prevent delays in performing winter maintenance operations and keep service at existing levels. In FY 2018, we added an eighth truck to the fleet. We will continue to add any amount underspent for the large highway trucks to the capital savings. This will lessen the impact on the capital budget in the year when we need to replace 2 large highway trucks. Public Works is aware and will keep abreast of the technology for hybrid and electric vehicle technology.									
Current Cap	pital Sa	ıvings:	\$184,316 _[FY21 Equipme	nt Savings & FY2	22 Budget & Ex	penses		
ſ			2023	2024		2026		2028	1
Manager Ap	pprove	∌d [110,000	110,000	110,000	110,000	110,000	110,000	660,000
Project Cos	ete &				Estimated Fundin	og by Fiscal Yea	r		Six Year
Schedule	313 G	ŀ	2023	2024		2026		2028	1
Planning & E	Engine	erina							-
Land & ROV	-	g							-
Construction	'n						1	İ	-
Equipment F	Purcha	se	110,000	110,000	110,000	110,000	110,000	110,000	660,000
Totals			110,000	110,000	110,000	110,000	110,000	110,000	660,000
1			_	_	_	_	_		
 		Proposed Sources of Funding:		1	T				
 		Proposed 110,000	Appro		Canaral Fund C	Na aratina Budao			
 		110,000	D	110,000	General Fund O Sewer Operating		Į.		
 					Water Operating				
 		+			Stormwater Operating				
					Impact Fees	namy Lago.			
					Grant Funds - S	state/Federal/Bo	th		
	-				Special Reserve				
		0			Other:		-		-
\$		110,000	\$	110,000	Total				
					•				
Other items	s to co	onsider prior to approval:							
Operating C	Cost Ch	ange:	_				_ (please itemiz	ze on separate p	oage)
Town Comp	rehensد	sive Plan Goal:	_						-

CAPITAL IMPROVEMENT PROGRAM

Project Title:	le: Large Highway Equipment				Department:	Public Works			
Prepared By:	Bruce K. Hoar				Date:	8/31/21			
Project Descri	ption (Backgrou	nd, purpose, ol	bjectives)			G/L #: 32-131	·85200.00		
	of this item is to o to fit in the operat are:								
			Cost	Trade	Net	Life	Savings		
FY2024	JD Loader		120,000	(15,000)	105,000	10			
FY2024	Brush Hog		7,000	(500)	6,500	10	\$ 650		
FY2026	Sidewalk Plow		120,350	(10,000)	110,350	10	\$ 11,035		
FY 2027	JD Tractor		44,650	(5,000)	39,650	15	\$ 6,608		
FY2033	Backhoe (Town	portion)	30,000		30,000	15			
FY2032	Highway Excav		231,000	(58,000)	173,000	12			
FY2031	Air Compressor	r/Sander	59,000	(2.222)	59,000	15			
FY2030	Grader		60,000	(8,000)	52,000 575500	20			
			672000	-96500	5/5500		\$ 51,743		
		\$75,020	E) (0.1 E :		00.0 1 40.5				
Current Capital	Savings:		1	1	22 Budget & Exp				
		2023	2024	 	2026	2027	2028	Total	
Manager Appro	ovea	46,800	46,800	46,800	46,800	46,800	46,800	280,800	
Project Costs 8	2			Estimated Fundi	ng by Fiscal Yea			Six Year	
Schedule	* [2023	2024	I	2026	2027	2028	Total	
Planning & Engi	neering	2020	2021	2020	2020	2021	2020	-	
Land & ROW	g								
Construction								_	
Equipment Purc	hase	46,800	46,800	46,800	46,800	46,800	46,800	280,800	
Totals		46,800	46,800	46,800	46,800	46,800	46,800	280,800	
	Proposed Sou	rces of Fundin	g:	-					
Prop	oosed	Appr	roved	1					
	46,800		46,800	1	Operating Budget				
				Sewer Operatir					
				Water Operatin					
				Stormwater Op	erating Budget				
				Impact Fees	State/Federal/Bot	h			
				Special Reserv		11			
				Other:	e i dildo.				
\$	46,800	\$	46,800	Total					
Ψ	10,000	Ψ	10,000	T Ottal					
Other items to	consider prior to	approval:							
Operating Cost	•					(please itemiz	ze on separate pa	age)	
-	ensive Plan Goal:							- *	
. Sim Somprone									

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Highway Pickup	Replacement			Department:	Public Works		
Prepared By:	Bruce K. Hoar				Date:	8/31/21		
Project Descri	ption (Backgrou	nd, purpose, ob	jectives)			G/L #: 32-131	-85200.01	
			-	fund for future p	urchases of high	nway vehicles.	Current vehicles	
	identified for fur	nding from the ca	apital fund are: Cost	Trade	Net	Life	Life Savings	
EV2020	2015 k2500 Plo	_	37,575	(4,000)	33,575		Savings 4,796	
FY2029 FY2029	2013 K2500 Plo		75,000	(10,000)	65,000		\$ 9,286	
FY2028	2021 Ford F250	•	27,000	(4,000)	23,000		\$ 3,286	
FY2024	2017 Ford F150			(4,000)	20,000		\$ 2,857	
	2017 1 010 1 100	<u>-</u>	24,000 163,575	(22,000)	141,575	·	20225	
0	stay aware of fu	place to be able to	and State contra	acts.	-	·	OPW will	
Current Capital	Savings:			nt Savings & FY2			2000	Tatal
		2023	2024	2025	2026	1	ł	Total
Manager Appro	ovea	15,000	19,500	19,500	19,500	19,500	19,500	112,500
Project Costs 8	k			Estimated Fundir	ng by Fiscal Yea	r		Six Year
Schedule	-	2023	2024	2025	2026	2027	2028	Total
Planning & Engi	neering							-
Land & ROW							<u> </u>	-
Construction							<u> </u>	-
Equipment Purc	hase	19,500	19,500	19,500	19,500	19,500	19,500	117,000
Totals		19,500	19,500	19,500	19,500	19,500	19,500	117,000
	Proposed Sou	rces of Funding	1:					
Prop	posed	Appro	oved					
	19,500			General Fund C	Operating Budge	t		
				Sewer Operatin	g Budget			
				Water Operating	g Budget			
				Stormwater Ope	erating Budget			
		<u> </u>		Impact Fees				
		<u> </u>		*	State/Federal/Bo	th		
		<u> </u>		Special Reserve	e Funds:			
		<u></u>	-		Fund Balance			
\$	19,500	\$	15,000	Total				
Operating Cost	•	approval:				_ (please itemi:	ze on separate pa	ge)
	Change: ensive Plan Goal:	-				(please itemi	ze on separate pa	ge

CAPITAL IMPROVEMENT PROGRAM

						=		
Project Title:	Buildings & Fac	ulities Mower Re	placement		Department:	Public Works		
Prepared By:	Bruce K. Hoar				Date:	8/31/21		
Project Desc	ription (Backgrou	nd, purpose, ol	bjectives)			G/L #: 32-128-	85000.00	
	The nurnose of	this items is to	create an equir	ment savings fu	ind for future pu	rchases of		
					when we replace			
	Turn Mower.	icies inovers. vi	ie wiii iook iiito	baying Licetife	Wileir We replace	our zero		
		s identified for	funding from th	ne capital fund a	re:			
	Make/Model		Cost	Trade	Net	Life	Savings	
FY2024	2017 B2601 Ku	bota	15,000	(2,200)	12,800	7	\$ 1,829	
FY2026	2019 Z725KH-2	2-60 Kubota	11,100	(1,500)	9,600	7	\$ 1,371	
				(0.700)	-			
			26,100	(3,700)	22,400		\$ 3,200	
Current Capita	al Savings:	\$12 985	EV21 Equipme	nt Savings & EV	22 Budget & Exp	ancac		
Сипені Сарію	ai Saviriys.	2023	2024	2025	2026	2027	2028	Total
Manager App	roved	2,900	2,900	2,900	2,900	2,900	2,900	17,400
managor 7.pp		2,000	2,000	2,000	2,000	2,000	2,000	17,100
Project Costs	s &			Estimated Fundir	ng by Fiscal Year			Six Year
Schedule		2023	2024	2025	2026	2027	2028	Total
Planning & En	gineering							-
Land & ROW								-
Construction								-
Equipment Pu	rchase	2,900	2,900	2,900	2,900	2,900	2,900	17,400
Totals		2,900	2,900	2,900	2,900	2,900	2,900	17,400
		•						
_	Proposed Sou			Т				
	oposed		oved					
	2,900	\$	2,900	†	Operating Budget			
				Sewer Operation				
				Water Operatin Stormwater Op				
				Impact Fees	eraung budget			
				†	State/Federal/Bot	h		
				Special Reserve				
				Other:	0			
\$	2,900	\$	2,900	Total				
Ψ	2,000	Ψ	2,000	. o.a.				
Other items t	o consider prior to	approval:						
Operating Cos	-	••				(please itemiz	ze on separate pa	ge)
, ,	Č							- /
Town Compre	hensive Plan Goal:							

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Signal Replace	ments			Department:	B/31/21 G/L #: 32-131-83542.00 Illed intersections that we own. These the electronic equipment but the signal et/ Some of the recent changes in systems. We have upgraded equipment the cabinets cannot be adapted to some a study done through the CCRPC. The fort. Get & Expenses 2026 2027 2028 T 30,000 30,000 30,000 180,00 iscal Year Six Y 2026 2027 2028 T 30,000 30,000 30,000 195,0 30,000 30,000 30,000 195,0 get & Expenses 2026 2027 2028 T 30,000 30,000 30,000 195,0 Graph Budget get get get get get get get get get				
Prepared By:	Bruce K. Hoar				Date:	8/31/21				
Project Desc	cription (Backgrou	nd, purpose, ol	ojectives)			G/L #: 32-131-	83542.00			
This capital project is to start a fund for the upgrading of the 4 stoplight controlled intersections that we own. These intersections are aging and we will need to start looking at replacing not only the electronic equipment but the signal equipment itself. Typical installation of a new intersection is around \$100,000 +/ Some of the recent changes in traffic control at signalized intersections cannot be supported by our existing systems. We have upgraded equipment as it has failed or needed replacement but the existing infrastructure such as the cabinets cannot be adapted to some of the new technology that will be needed to do upgrades. In FY 20 we had a study done through the CCRPC. The values reflected in this capital sheet reflect the recommendations from the report.										
Current Capit	al Savings:	\$45,312	FY21 Equipme	nt Savings & FY2	22 Budget & Exp	penses				
		2023	2024	2025	2026	2027	2028	Total		
Manager App	roved	20,000	35,000	35,000	30,000	30,000	30,000	180,000		
Project Costs & Estimated Funding by Fiscal Year						Six Year				
Schedule 2023 202			2024	2025	2026	2027	2028	Total		
Planning & Er	gineering							-		
Land & ROW								-		
Construction								-		
Equipment Pu	ırchase	35,000	35,000	35,000	30,000	30,000	30,000	195,000		
Totals		35,000	35,000	35,000	30,000	30,000	30,000	195,000		
D.	Proposed Sou			Ī						
	oposed 35,000	Аррі	oved	Conoral Fund C	Inorating Budge					
,	55,000			Sewer Operatin		ı				
				Water Operating						
				Stormwater Ope						
				Impact Fees	oramig Daager					
				Grant Funds - S	State/Federal/Bo	th				
				Special Reserve	e Funds:					
			20,000	Other:	Fund Balance					
\$	35,000	\$	20,000	Total						
Operating Co	o consider prior to st Change: hensive Plan Goal:	approval:		-		_ (please itemiz	e on separate pag	e)		

CAPITAL IMPROVEMENT PROGRAM

Draigat Titla	Winter Darking	Pan Custom			Donortmont	Dublic Works		
Project Title: Prepared By:	Winter Parking Bruce K. Hoar				Department: Date:	Public Works 8/31/21		
Prepared by:	Bruce K. Hoar				Date:	6/31/21		
Project Descrip	otion (Backgrou	nd, purpose, ob	jectives)			G/L #: 32-131-		
		New system of	warning lights t	to advise no park	king			
İ								
I								
Current Capital S	3avings:	\$0 (-Y21 Equipme	nt Savings & FY2	22 Budget & Ex	penses		
		2023	2024	2025	2026	6 2027	2028	Tota
Manager Appro	ved		40,000	40,000				80,000
								
Project Costs &				Estimated Fundir			- 100	Six Yea
Schedule		2023	2024	2025	2026	6 2027	2028	Tota
Planning & Engir Land & ROW	neering	 		 		+		-
Construction						+		-
Equipment Purch	nase	40,000	40,000			+		80,000
Totals	1830	40,000	40,000			+		80,000
			· · ·	L				
	Proposed Sou	rces of Funding	J :					
Prop	osed	Appro	ved	[
40,	000			General Fund C		∍t		
				Sewer Operatin				
				Water Operating				
			·	Stormwater Ope	erating Budget			
				Impact Fees	· /= 1/D.			
				Grant Funds - S Special Reserve		oth		
				Other:	e Fullus.			
\$	40,000	\$		Total				
Ψ	70,000	Ψ		Total				
Other items to	consider prior to	approval:						
Operating Cost (, прр. с т				(please itemize or	separate page)
	J. 10	_				_ /		,

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Second Sidewa	lk Plow			Department:	Public Works		
Prepared By:	Bruce K. Hoar				Date:	8/31/21		
Project Descrip	otion (Backgroui	nd, purpose, objed	ctives)					
	_	_						
	Add second sid	ewalk plow to keep	pace with th	e demand to hav	e sidewalks ma	intained on a ye	ear round	
	basis. The seco	ond unit will ensure	all walks are	e plowed within 24	4 hours of an ev	ent. Sidewalk	olows are	
	replaced on a te			-		·		
Current Capital S	Savings:	\$0 FY	21 Equipmei	nt Savings & FY2	2 Budget & Exp	enses		
•	-	2023	2024	2025	2026	2027	2028	Total
Manager Appro	ved		65,000	65,000				130,000
	<u>[</u>		, - 30	,			<u> </u>	,-30
Project Costs 8			E	stimated Fundin	g by Fiscal Year	-		Six Year
Schedule	ľ	2023	2024	2025	2026	2027	2028	Total
Planning & Engir	neering						-	-
Land & ROW	9							-
Construction	ŀ							-
Equipment Purcl	hase	65,000	65,000	-	_	-	-	130,000
Totals		65,000	65,000	_	_	-	_	130,000
·	l	-3,000	- 5,000				<u>L</u>	. 50,000
	Proposed Sour	rces of Funding:						<u> </u>
Pron	osed	Approve	ed					<u> </u>
7 100	65,000	, ,pp1040	· ~	General Fund O	perating Budget			
	33,000			Sewer Operating				
				Water Operating				<u> </u>
				Stormwater Ope				
				Impact Fees	.aig Daagot			<u> </u>
				Grant Funds - St	tate/Federal/Rot	h		<u> </u>
				Special Reserve		11		
				Other:	i dilus.			
\$	65,000	\$		Total				
Ψ	00,000	Ψ	=	i Otal				
Other items to	consider prior to	annroval:						
	•	арріочаі.				(places item:	zo on concrete m	200)
Operating Cost (onange.					(piease itemiz	ze on separate pa	ay e)
Town Comprehe	anoise Plan Cools							
Town Comprene	ensive Plan Goal:						.	<u> </u>
								<u> </u>
								<u> </u>

CAPITAL IMPROVEMENT PROGRAM

Project Title	le:	Variable Message Boards				Department:	Public Works		
Prepared B	Ву:	Bruce K. Hoar				Date:	9/13/21		
Project De	escript	ion (Background, purpose, obje	ctives)						
We have two of these signs that are around 15 years old. We have been nursing one of them along and have tried various things to try and extend the life of these signs. The one has operated without any real issue and the second has been having issues for a few years now. These signs are invaluable to not just Public Works but by the town as a whole. We have used them in our operations to notice residents of impending or ongoing work. They have also been used for special events by other town departments. The new boards would allow us to make changes from a computer while the signs are in the field which would also be a bonus.									
Current Cap	pital Sa	ıvings:	\$0						
03p			2023	2024	2025	2026	2027	2028	Total
Manager A	pprov	e d	25,000	15,000	1				50,000
		L	7	,	, ,,,,,,				
Project Cos	sts &				Estimated Fundir	ng by Fiscal Year			Six Year
Schedule			2023	2024		2026	2027	2028	Total
Planning & I	Engine	ering							-
Land & ROV									-
Construction									-
Equipment F	Purcha	ise	25,000	25,000					50,000
Totals			25,000	25,000	-	-	-	-	50,000
		_							
		Proposed Sources of Funding:			1				
		Proposed 25 000	Appr	oved	Constal	In a ratio = D			
		25,000			1	Operating Budget			
					Sewer Operatin Water Operatin				
					Stormwater Operating				
					Impact Fees	g Daagot			
					1 .	State/Federal/Both	'n		
					Special Reserve	e Funds:			
		0		25,000	Other:	ARPA			
\$		25,000	\$	25,000	Total				
Other items Operating C		onsider prior to approval: nange:					(please itemiz	ze on separate p	oage)
Town Comp	orehen	sive Plan Goal:		_		_			

CAPITAL IMPROVEMENT PROGRAM

	Asset Management Program				Department:	Public Works		
Prepared By:	Bruce K. Hoar				Date:	9/15/21		
Project Descri	ption (Background, purpose, obje	ctives)						
the da serve progra need field v	ave been using a program for about that set. However this program has refer. That in and of itself is not a huge parm. We also use GIS more and more an assest manaement program that while work is being accomplished. Pret	ecently stopped using problem but it does e all the time and it will work for all aspon poper Asset Manage	ng the cloud not allow ou is a valuable ects of Publi ement will le	. This means that I Highway and We tool that has it's Works and our ad to a more efficient.	at we have to ha Vater/Sewer De s own data sets different funtion cient and robus	ave all the data of partments accest for inventories/vons and allow use t system for plan	on our ss to the vork. We in the uning and	
Current Capital	Savings:	\$0						
		2023	2024	2025	2026	6 2027	2028	Tota
Manager Appro	oved	10,000						10,000
- · · · · · ·	, I				. =:/			0: 1/
Project Costs & Schedule	roject Costs &		2024	Estimated Fundir 2025	ng by Fiscal Yea 2026		2028	Six Yea Tota
Planning & Eng	ingering	2023	2024	2023	2026	2021	2028	-
Land & ROW	ineering							-
Construction								_
Equipment Purc	hase	10,000						10,000
Totals		10,000	-	-	-	-	-	10,000
	·							
	Proposed Sources of Funding:			7				
	Proposed	Approve	ed		Samuella a Bardan			
	10,000			General Fund C Sewer Operatin		E		
				Water Operatin				
				Stormwater Ope				
				Impact Fees	0 0			
				Grant Funds - S	State/Federal/Bo	oth		
				Special Reserve	e Funds:			
	0			<u>.</u>	ARPA			
\$	10,000	\$	10,000	Total				
Other items to Operating Cost	consider prior to approval: Change:					_ (please itemiz	ze on separate p	page)

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Parks Tractor & M	owers					De	partment:	Recreation & I	Parks	
Prepared By:	Todd Goodwin, D	irector					Dat	te:	9/30/21		
Project Descri	iption (Background,	, purpose, obje	ctives)						G/L #: 32-161	-85000.00	
	Replacement of F Will review purcha currently available	asing electric mo	wers for							re not	
	Make/Model		Cı	ost		Trade		Net	Life	Savings	
FY2024	Kubota Tractor- L>	X Series		25,000	\$	(4,000)	\$	21,000	6	\$ 3,500	
FY2026	Kubota- ZD Mowe	r- 60"		15,000	\$	(4,000)		11,000	6	\$ 1,833	
FY2028	Kubota- ZD1211L-	-3-72 Mower		20,000		(4,000)		16,000	6	\$ 2,667 \$ 8,000	
Current Capital	oved	\$21,828 2023 8,000		2024 8,000)	2025 8,000		Budget & Exp 2026 8,000	2027 8,000		
Project Costs 8		т—		_		_	y Fiscal Year	ı	·	Six Yea	
Schedule 20			<u> </u>	2024	 	2025	<u> </u>	2026	2027	2028	Tota
Planning & Engi Land & ROW	neering		 		\vdash						<u>-</u>
Construction					<u> </u>		 				
Equipment Purc	chase	8,000		8,000		8,000	<u> </u>	8,000	8,000	8,000	48,000
Totals	I	8,000		8,000	_	8,000	<u>—</u>	8,000	8,000	8,000	48,000
	Proposed Source	es of Funding:									
Pro	oposed	Appr	roved								
	8,000	\$		8,000	Gen	neral Fund (Эреі	rating Budget	t		
					Sew	ver Operatin	ng B	udget			
<u> </u>						ter Operatin	-	-			
					Stor	rmwater Op	erat	ing Budget			
					Imp:	act Fees					
					Gra	nt Funds - S	State	e/Federal/Bot	th		
					- '	ecial Reserv	e Fu	unds:	-		
					Othe						
\$	8,000	\$		8,000	Lota	al .					
	consider prior to ap		NA-vi						(-1:		\
Operating Cost (Cnange:									ze on separate p	age)
Tourn Comment	anaira Plan Cool		IOT OF CA	ally USE.	Ha\	ve rouna rep	pairs	s are costly a	nd equipment i	s not enicient.	
TOWN Comprehe	ensive Plan Goal:										

CAPITAL IMPROVEMENT PROGRAM

Project Title:	Recreation & Parks Pic	kup			Department:	Recreation & Parks			
Prepared By:	Todd Goodwin, Directo	or			Date:	9/30/21			
Project Description (Background, purpose, objectives)									
	•		-	en (10) year cyc	le.				
	Make/Model		Cost	Trade	Net	Life	Savings	_	
FY2027	Ford F150 2016		30,000	(5,000)	25,000	10	\$ 2,500		
Current Capit	tal Savings:						2028	Total	
Manager App	roved	2,500	2,500	2,500	2,500	2,500	2,500	15,000	
		ı							
-	. &							Six Year	
		2023	2024	2025	2026	2027	2028	Total	
-	gineering							-	
								_	
	rchase	2.500	2.500	2.500	2.500	2.500	2,500	15,000	
		•	-				2,500	15,000	
	•								
	•			٦					
	2,500	\$	2,500	1					
				1					
				i i	-				
					erating budget				
				- '	State/Federal/Bot	:h			
				Special Reserv					
				Other:					
\$	2,500	\$	2,500	Total					
Operating Cos	o consider prior to approvent Change: shensive Plan Goal:	val:				_ (please itemiz	e on separate p	oage)	
J 55p10									

Public Safety Equipment Fund Needs by Year Town of Williston Six Year Capital Budget and Program Project Proposals for Fiscal Year 2023 - 2028

Department/Project	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	Total
Public Safety Vehicles & Equipment							
Police Vehicle Replacement	160,000	200,000	220,000	220,000	220,000	220,000	1,240,000
Police Traffic Safety Equip	3,014	5,514	5,514	5,514	5,514	5,514	30,584
Police Technology	10,300	10,300	10,300	10,300	10,300	10,300	61,800
Police Fire Arms Replacement	13,000	2,500	2,500	2,500	2,500	2,500	25,500
Comms Tower & Equipment		TBD					
4x4 Fire Vehicle	17,250	17,250	17,250	17,250	17,250	17,250	103,500
Fire Utility Vehicles	5,765	5,765	5,765	5,765	5,765	5,765	34,590
Defribillator Replacements	19,000	24,633	24,633	24,633	24,633	24,633	142,165
Hydraulic Rescue Tools	0	8,000	8,000	8,000	8,000	8,000	40,000
Fire IT Server Replacement	4,400	4,400	4,400	4,400	4,400	4,400	26,400
Fire Radios Replacements	0	21,000	21,000	21,000	21,000	21,000	105,000
Fire Turn Out Gear Replace	31,150	31,150	31,150	31,150	15,000	15,000	154,600
SCBA Compressor	5,000	5,000	5,000	5,000	5,000	5,000	30,000
Firefighting Equipment	15,000	32,000	32,000	32,000	32,000	32,000	175,000
Ambulance	280,000	0	0	370,000	0	0	650,000
Subtotal	563,879	367,512	387,512	757,512	371,362	371,362	2,819,139

CAPITAL IMPROVEMENT PROGRAM Project Proposals for Fiscal Year 2023 - 2028

Project Title:	Fleet Vehicle Replacements	Department:	Police
Prepared By:	Patrick T. Foley, Chief of Police	Date:	12/06/21
Project Descri	ption (Background, purpose, objectives)		32-141-85000.00

The purpose of this item is to create an equipment savings fund for police cruisers. Cruiser rotation is 2 or 3 vehicles purchased per year with \$10,000 in vehicle sales per vehicle contributing to the fund. This includes, six (6) marked units and four (4) unmarked units of a variety of makes/models/styles. There are multiple reasons for this variety to include diversification in the event of a recall or issue with a particular vehicle make/model and vendor service issues with a particular make/model. Additionally, with the amount of equipment required for daily operations, most agencies around the country have been moving to an SUV for the extra equipment space. It also allows for two officers to fit inside the vehicles (ie, Field Training situations) given all of the equipment inside the cabin and it allows for more room for larger offenders to safetly be transported in the rear setting area.

Vehicle replacement schedule will no longer be based on age alone but assessed condition of vehicles with the goal being to reduce overall costs and even out wear across the fleet. Additionally, an itemized breakdown is no longer provided as it has become impossible to predict an exact replacement timeline for each part. The budget increase is due to the rising cost of vehicles and equipment.

Of note, the PD is watching trends in hybrid and electric vehicles for incorporation into our fleet within the next 2-5 years. We may need to revisit the fund as any electric vehicles would have a higher up front cost and lower ongoing maintenance/fuel costs.

	Item	Cost		Trad	е	Net		Life	units	Ann	ual Cost
	Vehicle-Marked	\$	45,000	\$	(10,000)	\$	35,000	2.66	6	\$	93,100
Vehicle Equ	uipment-Marked	\$	40,000					2.66	6	\$	90,226
Vel	hicle-Unmarked	\$	40,000	\$	(5,000)	\$	35,000	4	4	\$	35,000
Vehicle Equipr	ment-Unmarked	\$	18,000					4	4	\$	18,000
										\$	236,326

\$65,960 FY21 Equipment Savings & FY22 Budget - Expenses Current Capital Savings:

	2023	2024	2025	2026	2027	2028	Total
Manager Approved	160,000	200,000	220,000	220,000	220,000	220,000	1,240,000
Project Costs &		F	stimated Fundi	ng hy Fiscal Yea	r		Siy Year

Project Costs &		Estimated Funding by Fiscal Year Si							
Schedule	2023	2024	2025	2026	2027	2028	Total		
Planning & Engineering							-		
Land & ROW							-		
Construction							-		
Equipment Purchase	236,326	200,000	220,000	220,000	220,000	220,000	1,316,326		
Totals	236,326	200,000	220,000	220,000	220,000	220,000	1,316,326		

Proposed Sources of Funding:

Pro	oposed	Approved		
	236,326		160,000	General Fund Operating Budget
				Sewer Operating Budget
				Water Operating Budget
				Stormwater Operating Budget
				Impact Fees
				Grant Funds - State/Federal/Both
				Special Reserve Funds:
				Other:
\$	236,326	\$	160,000	Total
Other items t	o consider prior t	o approval:		•

Other items to consider prior to approval:	Other	items	to	conside	r prior	to	approval	:
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Town Comprehensive Plan Goal:

Operating Cost Change:

CAPITAL IMPROVEMENT PROGRAM

Projec	t Title:	Traffic Safety E	Equipment			Dep	artment:	Police			
Prepar	red By:	Patrick T. Fole	ey, Chief of Poli	ice		Date	e:	12/06/21			
Projec	ct Descri	ption (Backgro	und, purpose,	objectives)				32-141-86000	0.00		
	they are us with to years. A	ed trailer was pu traveling. The traffic counts in s new speed trailed to signs which he	railers were pur specific areas to er is forthcomin	rchased in Se see if traffic p g during the s	ptember 2012 patterns are characteristics of Fection 12 pt 2012 and Dec anging. Y 22. 1	cember 201 These trai The trailers	18. The trailer is lers have an estare are augmente	s also ostimated by fix	designed ed useful l	to assist life of 7	
[Make/Model		Cost	number	Net		Life	Saving	ae	
		MPH Trailer		13,000		2	26,000	7	\$	3,714	
		Speed Monitor	ing Signs	3,600		2	7,200	4	\$	1,800	
		Ороза	g C.g	16,600		4	33,200		\$	5,514	
Curren	t Capital S	Savinus:	\$20,268	FY21 Fauipr	nent Savings 8	FY2 B	udaet - Exc	oenses			
Our. o	t Ouphu.	Javings.	2023	202		_	2026			2028	Total
Manag	jer Appro	ved	3,014	5,51			5,514			5,514	30,584
Brajec	t Costs 8	,			Estimated Fur	ding by	, Siscal Vas				Six Year
Sched		*	2023	202			2026		. 	2028	Total
Plannir	ng & Engi	neering							\vdash		-
Land &		-			T				† <u> </u>		1
Constru	uction										=
	nent Purcl	hase	4,657	5,514	5,51	4	5,514	5,514		5,514	32,227
Totals			4,657	5,514	4 5,51	4	5,514	5,514		5,514	32,227
		Proposed Sou	urces of Fundi	ng:							
	Propo	osed	Appr	roved							
		4,657		3,01	4 General Fur			et			
					Sewer Oper	-	•				
					Water Oper	_	-				
			ļ		Stormwater		ng Budget				
			<u> </u>		Impact Fees		/Cadaral/D	- d _a			
					Grant Funds Special Res			otri			
					Other:	011014	iiido.				
\$		4,657	\$	3,014							
Other i Operat	ing Cost (consider prior t	to approval:					(please item	iize on	separate	page)
				-							

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

Project Title:	Police Technology	Department:	Police	
Prepared By:	Patrick T. Foley, Chief of Police	Date:	08/31/21	
Project Descri	ption (Background, purpose, objectives)		32-141-86100.00	

Technology plays an important role in our agency. We rely heavily on this technology and realize that electronic equipment doesn't last forever, but it is a significant expense to replace or add to. Along with the costs of the hardware, there are related costs of operating system licenses and application licenses depending on use. In addition, the age of the facility means we need to replace and upgrade our camera system. This upgrade will allow for the Police Department to interface with cameras currently being installed at the town offices and also allow for future expansion to include the library and schools. The following items are currently included in Technology equipment savings fund:

		Cost	Number	N	let	Life		Savi	ngs
FY2023	Dell Server	13,000			13,000		5	\$	2,600
FY2022	Camera Replacement	1,500		16	24,000		8	\$	3,000
FY2022	Acorn Recorder (phones)	12,000			12,000		7	\$	1,714
FY2026	Video Monitoring Equip	15,000			15,000		5	\$	3,000
		\$41,500.00)		\$64,000.00			\$	10,314

^{*} In FY22 we received a grant to replace all of our cameras and the monitoring equipment. Keeping this fund will assist us going forward with creating a sustainable replacement cycle for the equipment.

Current Capital Savings: \$ 34,508 FY21 Equipment Savings - no FY22 Budget

Dun : 1 O 1 - 0							0: 1/
Manager Approved	10,300	10,300	10,300	10,300	10,300	10,300	61,800
	2023	2024	2025	2026	2027	2028	Total

Project Costs &		Estimated Funding by Fiscal Year							
Schedule	2023	2024	2025	2026	2027	2028	Total		
Planning & Engineering							=		
Land & ROW							-		
Construction							=		
Equipment Purchase	10,300	10,300	10,300	10,300	10,300	10,300	61,800		
Totals	10,300	10,300	10,300	10,300	10,300	10,300	61,800		

Proposed Sources of Funding:

Proposed	/	Approved					
10,	300		General Fund Operating Budget				
			Sewer Operating Budget				
			Water Operating Budget				
			Stormwater Operating Budget				
			Impact Fees				
			Grant Funds - State/Federal/Both				
			Special Reserve Funds:				
		10,300	Other:	Fund Balance			
\$ 10,3	300 \$	10,300	Total				
			•				

\$	10,300	\$	10,300	Total	
Other items t	o consider prior	to approval:			
Operating Cos	st Change:				(please itemize on separate page)
Town Compre	hensive Plan Goa	d:			

CAPITAL IMPROVEMENT PROGRAM

Proje	ct Title: Polic	ce Firearms	s		(Department:	Police		,
			ey, Chief of Poli	ice			08/31/21		-
Project Description (Background, purpose, objectives							32-141-86200.	.00	
Hand guns and rifles are replaced for all officers a			cers and a few s	d a few spare are necessary. The current cost is approximately \$450 gur eplaced. Replacement is typically on a 7-9 year basis.				un	
	22	2 Firearms Trades 22 Holsters 22 Sights atted Lights	\$10,582 (\$5,918) \$5,390 \$5,698 \$3,058 \$18,810	-					
Curre	nt Capital Savings:		\$5,844	FY21 Equipme	ent Savings - no l	FY22 Budget			
			2023			2026	2027	2028	Total
Mana	ger Approved		13,000	2,500		2,500	2,500	2,500	25,500
•	ct Costs &			<u> </u>					Six Year
Sched			2023	2024	2025	2026	2027	2028	Total
	ing & Engineering			<u> </u>	1				-
	& ROW		<u> </u>	 	+				-
	ruction		10,000	2 500	2.500	2 500	2.500	2 500	22 500
Equipr Totals	ment Purchase	ļ	10,000	2,500	2,500	2,500	2,500	2,500	22,500
l Otais	•	J	10,000	2,500	2,500	2,500	2,500	2,500	22,500
	Prot	nosed Sou	ırces of Fundir	na.					
	Proposed	J0364 J04		roved	Ţ				
		13,000		0	General Fund Operating Budget Sewer Operating Budget Water Operating Budget Stormwater Operating Budget Impact Fees Grant Funds - State/Federal/Both Special Reserve Funds: O Other: Fund Balance				
\$		13,000	\$	13,000	-				
Opera	ritems to consider pating Cost Change: Comprehensive Plan		proval:				(please itemiz	ze on separate p	page)

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

Project Title: Public Safety-0	Communications	Tower		Department:	Police		
Prepared By: Patrick T. Fold	ey, Chief of Polic	e	0	Date:	08/31/21		
Project Description (Backgro	und, purpose, o	objectives)			32-141-86200	.00	
The Town of Williston is The current system does this fund is to allocate m safety needs. This will in run the system. Additio radios used at the Police ARPA funds and capital is Manager's Note: This pr toward the tower equip	s not allow for cononey towards renclude the constitutionally, 20 portable Department are savings in order	ommunication eplacing the el ruction of an a le radios will be 10 years old to accomplish	is in a large part on tire radio comm antenna tower, all e built into this pand have past that this task.	of town which is unications infra Il of the necessa roject at a cost eir end of life.	s critical for sa astructure for a ary equipment of around \$14 The goal is to	fety. The purpose all of our public and the consoles 15,000 as the curre utilize a mixture o	of s to ent f
Description	Estimated Cost	Number	Total	Life	Savings		
Tower	1,050,000	1	, ,	40	26,250		
Equipment Portables	550,000	1 20	,	12 10	45,833 14,200		
Foliables	7,100 1,607,100	20	1,742,000	10	86,283		
	1,007,100		1,742,000		00,200		
Current Capital Savings:	\$0						
	2023	2024	2025	2026	2027	2028	Total
Manager Approved		TBD					0
Project Costs &	1		estimated Funding	a by Eisaal Vaa	,		Six Year
Schedule	2023	2024	stimated Funding 2025	2026	2027	2028	Total
Planning & Engineering	2020	2021	2020	2020	2021	2020	-
Land & ROW							-
Construction							=
Equipment Purchase	-	-	-	-	-	-	=
Totals	-	-	-	-	-	-	-
	urces of Fundin	<u> </u>	Т				
Proposed 0	Appro		General Fund O	noratina Buda	~ +		
0		0	Sewer Operating		er.		
			Water Operating				
			Stormwater Ope	-			
			Impact Fees	g _aagot			
			Grant Funds - S	tate/Federal/Bo	oth		
			Special Reserve	Funds:			
			Other:	•			
\$ -	\$	=	Total				
			_				
Other items to consider prior	to approval:						,
Operating Cost Change:	-				(please itemi	ze on separate pa	age)
Town Comprehensive Plan Goa	ıl·						
Comprononoivo i lan Coa	-					_	

Project Tit	tle: Fire 4x4 Repla	acements				Der	partment:	Fire				
Prepared						Dat		10/1/2021				
Project D	escription (Backgro	und, purpose,	objectives)					32-142-85	001.	.00		
id sh ye as El in	his is a continuation of le at calls extensively, nould occur at 60,000 ear. The 2017 Tahoe assumes vehicle replace lectric Pick Up Trucks 2023 or 2024. The sapplaced.	effectively incr - 80,000 miles. is assigned to t ement after six . We are watch	easing engine The anticipate he Deputy Chi years. The De hing the techno	use to the design of the desig	time by up ileage for th d will have ment is exp and anticip	to 50 ne 20 less blorin ate t	0%. Therefold Tahoe by yearly mile gethe possible release	ore replace will approace age. The ability of con of more Ele	men ch 18 attac vert ectric	nt of v 8,000 hed s ing the	vehicles) miles per schedule hese SUV's to nicle Options	
E)/0004	0047.01	. = .	Cost		ade	Net		Life			/ings	
FY2024 FY2026	2017 Chevrole 2019 Chevrole		\$ 70,000 \$ 72,000	\$ \$	(12,000) (12,000)		58,000 60,000		7 6	\$ \$	8,286 10,000	
			\$ 142,000	\$	(24,000)	\$	118,000		13	\$	18,286	
Current Ca	apital Savings:	\$49,495 2023 17,250	FY21 Equipm 2024 17,250	Į.	avings & F 2025 17,250		Budget - Ex 2026 17,250	2	027 250		2028 17,250	Tota 103,500
Project Co	nete &			Ectim	ated Fundi	na h	y Fiscal Ye	ar			_	Six Year
Schedule	7515 α	2023	2024	_	2025		2026		027		2028	Tota
	Engineering											-
Land & RC												-
Construction		17,250	17.050	-	17,250		17,250	17,2)EO		17,250	102 500
Equipment Totals	Pulchase	17,250	17,250 17,250		17,250	!	17,250	17,2			17,250	103,500 103,500
					·		·	·			·	•
	Proposed Sou	Irces of Fundi	ng: oved	7								
	17,250	Дррі		Ger	neral Fund	One	rating Budg	net				
	,		,		ver Operati	•		,				
					ter Operati	_	-					
				Sto	rmwater O	perat	ting Budget					
				_ '	act Fees							
				_			e/Federal/E	Both				
					ecial Reser	ve Fı	unds:					
\$	17,250	\$	17,250	Oth								
φ	17,250	Ψ	17,230	100	aı							
Operating	ns to consider prior t Cost Change:		None					_ (please it	emiz	ze on	ı separate paç	ge)
Town Com	prehensive Plan Goa	l:										

Project	Title: Utility Vehicle	Replacements			Dep	artment:	Fire		
Prepare					Date		10/1/2021		
Projec	t Description (Backg		e, objectives)				32-142-85002.0	00	
	Continuation of a per '11 GMC is used as and forest fires, and off-road rescue. The a UTV and trailer. F	a tow vehicle fo station plowing savings includ	r off-road equip . This vehicle is es radios, lights	ment, hose and being used as , sirens and gr	d equi a fly- aphic	ipment carr -car for EM s for both u	rying, support ed S as staffing allo inits as they are	quipment for brush ows. The UTV is for	S
L				Cos	t	Trade	Net	Life	 Savings
FY24	2011 GMC Pic	ckup	Utility 1	\$ 63,000	\$	(3,000)	60,000	13 \$	4,615
FY34	2014 Polaris U	JTV	Utility 2	\$ 24,000	\$	(1,000)	23,000	20 \$	1,150
				\$ 87,000	\$	(4,000)	\$ 83,000	\$	5,765
	Capital Savings: er Approved	2023 5,765		2025	5	2026 5,765		2028 5,765	Total 34,590
Project	Costs &		E	stimated Fund	ing by	y Fiscal Yea	ar		Six Year
Schedu		2023	3 2024	202	5	2026	2027	2028	Total
Land &									-
Constru	ent Purchase	5,765	5.765	5,765		5,765	5,765	5,765	34.590
Totals	CHE F GIOHAGO	5,765	5,765	5,765		5,765	5,765	5,765	34,590
				•			·	·	·
	Proposed So Proposed	urces of Fundi	ng: roved	7					
	5,765			General Fund	Oper	rating Budg	et		
	5,1.00		-,,,,,,,,	Sewer Operat					
				Water Operat	_	J			
				Stormwater O	perati	ing Budget			
				Impact Fees	04-4-	- /Cl l /D	- 41-		
				Grant Funds - Special Reser			otn		
				Other:	VOIC	ilius.			
\$	5,765	\$	5,765						
	tems to consider priong Cost Change:	or to approval:	None	_			(please itemize	e on separate page)	
Town C	comprehensive Plan G	oal:							

CAPITAL IMPROVEMENT PROGRAM Project Proposals for Fiscal Year 2023 - 2028

Project Title: Defibrillator Re	eplacement		De	partment:	Fire		
Prepared By: Aaron Collette	•		Da		12/6/2021		
Project Description (Backgr		objectives)			32-142-85300.0	00	
Continuation of a pe EMS incidents, a fou each of our ambulan buildings throughout (22) AED's and four required by service I	urth 12-lead defibri nces and our prima town, police cars, (4) 12 Lead Diagn	llator/monitor ary fire appara and fire dep	· will be needed. Th atus. Fund now inc artment support ve	nese 12-lead cludes autom hicles. In all	defibrillators winatic defibrillator this account co	ill be located in rs located in public overs twenty-two	С
		Cost	Number	Net	Life	Savings	
AED units	\$	1,500	22 \$	33,000	10		
12-Lead Defibr			4 \$	128,000	6		
12 Edda Bellibi	\$	33,500	\$	161,000		\$ 24,633	
Current Capital Savings: Manager Approved	\$42,607 F\ 2023 19,000	/21 Equipme 2024 24,633	nt Savings & FY2 E 2025 24,633	Budget - Exp 2026 24,633	enses 2027 24,633	2028 24,633	Total 142,165
Project Costs &	I	F	stimated Funding b	v Fiscal Vea	ar		Six Year
Schedule	2023	2024	2025	2026	2027	2028	Total
Planning & Engineering Land & ROW							-
Construction Equipment Purchase	24,333	24,333	24,333	24,333	24 222	24,333	145,998
Totals	24,333	24,333	24,333	24,333	24,333 24,333	24,333	145,996
	· · ·	·	·	·	·		·
	rces of Funding:		1				
Proposed 24,333	Approv		General Fund Ope	rating Budge	nt.		
24,333		19,000	Sewer Operating E		51		
			Water Operating B				
			Stormwater Opera				
			Impact Fees				
			Grant Funds - Stat		oth		
			Special Reserve F	unds:			
¢ 04.000	ф	10.000	Other:				
\$ 24,333	\$	19,000	Total				
Other items to consider prio Operating Cost Change:		one			(please itemize	e on separate pag	je)

Town Comprehensive Plan Goal:

Project Title:	Hydraulic Res	cue Tools			Department:	Fire		
Prepared By:	Aaron Collette				Date:	10/1/2021		
Project Desc	cription (Backgr	ound, purpose, o	bjectives)			32-142-85200.0	00	
ba Hy rej ag	gs, etc.) for tech draulic tools havolacement cost for	ilizes hydraulic res nical rescue, vehic re a useful life of 1 or all tools in FY34 a \$8,000 per year	cle extrication 2-15 years, a is estimated	n, industrial accionant we replaced to be \$120,000	dents, and other all of our tools at which time	er specialized resin FY19. The equipment out tools will be	estimated 15 years of	
Current Capita	al Savings:	\$35,808 FY	′21 Equipme	nt Savings & FY	2 Budget - Exp	penses		
		2023	2024	2025	2026	2027	2028	Total
Manager App	roved		8,000	8,000	8,000	8,000	8,000	40,000
Project Costs	s &		E	stimated Fundin	g by Fiscal Ye	ar		Six Year
Schedule		2023	2024	2025	2026		2028	Total
Planning & Er Land & ROW	gineering							-
Construction								-
Equipment Pu	ırchase	8,000	8,000	8,000	8,000	8,000	8,000	48,000
Totals		8,000	8,000	8,000	8,000	8,000	8,000	48,000
	Proposed Sou	rces of Funding:		_				
	posed	Approve	ed					
8,	000			General Fund C		jet		
				Sewer Operation				
				Water Operatin Stormwater Ope				
				Impact Fees	erating budget			
				Grant Funds - S	State/Federal/B	Soth		
				Special Reserve				
				Other:				
\$	8,000	\$	-	Total				
				•				
	o consider prio							
Operating Cos	st Change:	<u>No</u>	ne			(please itemiz	e on separate pag	e)
Town Compre	hensive Plan Go	oal:						

Project Title: Fire IT	Server F	Replacement		De	partment:	ire		
Prepared By: Aaron	repared By: Aaron Collette				te:	3/31/2021		
Project Description (Backgro	und, purpose, o	bjectives)		;	32-142-85003.00		
	ire HIPP.	A compliance, se		have a life expectar ability. We current				
Software & Build/Install	Peripher: /Labor	PU, monitor, etc.) als uipment Upgrade	\$ 5,0 \$ 5,5	500 500				
Thereafter, we a in FY21.	nticipate	a \$22,000 replac	cement cost	in five years, requir	ring a \$4,400	per year set aside	e beginning	
Current Capital Saving	s:	\$9,864 FY	′21 Equipme	nt Savings & FY2 E	Budget - Expe	enses		
		2023	2024		2026	2027	2028	Total
Manager Approved		4,400	4,400	4,400	4,400	4,400	4,400	26,400
Project Costs &			E	stimated Funding b	y Fiscal Yea	r		Six Year
Schedule		2023	2024	2025	2026	2027	2028	Total
Planning & Engineering Land & ROW Construction	-							
Equipment Purchase	H	4,400	4,400	4,400	4,400	4,400	4,400	26,400
Totals		4,400	4,400	4,400	4,400	4,400	4,400	26,400
Proposed	ea Sour	ces of Funding: Approve	2d					
4,400		\$		General Fund Ope Sewer Operating E		t		
				Water Operating B				
				Stormwater Opera	J			
				Impact Fees	0 0			
				Grant Funds - Stat	te/Federal/Bo	th		
				Special Reserve F	unds:			
•		•		Other:				
\$	4,400	\$	4,400	Total				
Other items to consider Operating Cost Change	•	• •	one			(please itemize o	n separate pag	e)
Town Comprehensive	Plan Goa	 d:					. •	

CAPITAL IMPROVEMENT PROGRAM Project Proposals for Fiscal Year 2023 - 2028

Project Title:	Fire Radio Replacements	Department:	Fire
Prepared By:	Aaron Collette	Date:	8/31/2021
Project Descr	intion (Background nurnose objectives)		32-1/2-85/00 00

The Department operates with portable and mobile radios in all apparatus. Radios were last replaced with grant dollars, so this has not been a funded item for over 15 years. With federal grant funds ending, the next round of replacements need to be funded by the Town. Forty-eight (48) portable radios and twenty-six (26) mobile radios were reduced to thirty (30) portable and twenty-two (22) in the past two years. All radios should be replaced together for similarity and standardization. The estimated replacement cost at time of replacement will be: 30 portable units x \$5,000 each and 22 mobile units x \$6,000 each = \$282,000. Estimated replacement is FY '36 requiring an average savings of \$21,000 annually with current staff. Hiring of 9 new positions in FY 22/23 will require radios for these positions at a cost of \$56,000.

Manager's Note: The savings account addition for the radio replacements in FY 36 can be deferred a year. ARPA funds can be used to purchase radios for new hires in FY 22 and those are not included in this replacement project sheet. Fire and Police radios are an ongoing major replacement expense, exploring other revenue streams for replacement may be neccessary moving forward.

Current Capital Savings: \$30,523 FY21 Equipment Savings & FY2 Budget - Expenses

	2023	2024	2025	2026	2027	2028	lotal
Manager Approved		21,000	21,000	21,000	21,000	21,000	105,000
Project Costs &		Е	stimated Fundii	ng by Fiscal Ye	ar		Six Year
Schedule	2023	2024	2025	2026	2027	2028	Total
Planning & Engineering							-
Land & ROW							-
Construction							1
Equipment Purchase	21,000	21,000	21,000	21,000	21,000	21,000	126,000
Totals	21.000	21.000	21.000	21.000	21.000	21.000	126,000

Proposed Sou	rces of Funding:	
Proposed	Approved	
21,000		General Fund Operating Budget
		Sewer Operating Budget
		Water Operating Budget
		Stormwater Operating Budget
		Impact Fees
		Grant Funds - State/Federal/Both
		Special Reserve Funds:
		Other:
\$ 21,000	\$	- Total
Other items to consider prior of the prior o	<u>None</u>	(please itemize on separate page)

Project Title: Fire Turnout G	Gear Replacements	3	De	partment:	Fire		
Prepared By: Aaron Collette				ite:	12/6/2021		
Project Description (Backgr	ound, purpose, o	bjectives)			32-142-85005.0	0	
Establish a sinking fureplacement schedule replacement in each Manager's Note: New new hires is estimate the new hires is not re	e of 7 sets in FY 23 of the coming year hires will need ged at \$71,000 and A	3. The usefures. ear, and for s ARPA funds	I life of gear is 10 y some items a secor can be utilized for	rears. 7 sets and set is nec this purchas	of gear should be cessary. This expense in FY 22. The expense in FY 22.	pense for the	
Current Capital Savings:	\$9,496						
	2023	2024		2026		2028	Total
Manager Approved	31,150	31,150	31,150	31,150	15,000	15,000	154,600
Project Costs &		E	stimated Funding I	by Fiscal Ye	ar		Six Year
Schedule	2025	2026	2027	2028	Total		
Planning & Engineering							-
Land & ROW Construction							-
Equipment Purchase	31,150	31,150	31,150	31,150	15,000	15,000	154,600
Totals	•	•		•		•	
Proposed Sou	rces of Funding:						
Proposed	Approve	ed	1				
31,150	31,150		General Fund Ope	erating Budg	et		
			Sewer Operating I				
			Water Operating E				
			Stormwater Opera	ating Budget			
			Impact Fees Grant Funds - Sta	ta/Fadaral/R	oth		
			Special Reserve F		our		
			Other:				
\$ 31,150	\$	31,150	Total				
Other items to consider prio Operating Cost Change: Town Comprehensive Plan Go	<u>No</u>	one			(please itemize	on separate pag	e)

Project Title:	SCBA Compre	essor			Department:	Fire		
Prepared By:	Aaron Collette)			Date:	8/31/2021		
Project Desci	ription (Backgı	round, purpose, o	bjectives)			32-142-85004.00	0	
			=					
0	ur SCBA comp	ressor was replace	ed in FY18 (S	September 2017).			
	/e anticipate a 9 egan in FY20.	\$75,000 replaceme	ent cost in 15	years FY33, re	quiring a \$5,000) per year set as	side which	
Current Capital	I Savinge:	\$18 052 F \	/21 Equipme	nt Savings & FY	2 Rudget - Eve	oncoc		
Current Capital	i Saviriys.	2023	2024	_	2026	2027	2028	Total
Manager Appr	oved	5,000	5,000	5,000	5,000	5,000	5,000	30,000
Manager Appr	oveu	3,000	3,000	3,000	3,000	3,000	3,000	30,000
Project Costs	ጺ	l	F	stimated Fundir	g by Fiscal Yea	r		Six Year
Schedule	<u> </u>	2023	2024	2025	2026	2027	2028	Total
Planning & Eng	gineering		_					-
Land & ROW								-
Construction								-
Equipment Pur	chase	5,000	5,000	5,000	5,000	5,000	5,000	30,000
Totals		5,000	5,000	5,000	5,000	5,000	5,000	30,000
	Duamagad Car							
	osed	arces of Funding: Approve		Ī				
	000	\$		General Fund C	nerating Rudge	2 †		
5,0	700	Ψ	3,000	Sewer Operation		,,		
				Water Operatin				
				Stormwater Op				
				Impact Fees				
				Grant Funds - S	State/Federal/Bo	oth		
				Special Reserv	e Funds:			
				Other:				
\$	5,000	\$	5,000	Total				
Other items to Operating Cost	o consider prio t Change:		one			(please itemize	on separate pa	ge)
Town Compreh	nensive Plan Go	oal:						

CAPITAL IMPROVEMENT PROGRAM Project Proposals for Fiscal Year 2023 - 2028

Project Title:	Firefighting Eq	uipment			Department:	Fire		
Prepared By:	 Aaron Collette 				Date:	8/31/2021		
Project Desc	cription (Backgr	ound, purpose	e, objectives)			32-142-85000.	00	
replace useful We had a therm responsible approximately the second secon	capital savings accements. The Willife of SCBA equave 50 SCBA airsportation. A spanal imaging came onse vehicle). The point of the control of	illiston Fire Dep uipment (airpact cylinders with a are SCBA cylinder eras from this act hermal imaging is (\$70,000 total 000 replacement eplacements ar I FY 22 (\$5,000	artment current ck) is 12-15 yea a maximum life ler costs approposition. Our goal cameras cost all). Int cost in 12 year e also neccess), and moving f	tly has 24 SCBA irs. Each SCBA span of 15 years ximately \$800 (\$ al is to have 7 capproximately \$1 ars, requiring a \$ ary when the equ	units which we cost approxing as regulated 40,000 total). Imeras in the 0,000. They as 30,000 per yearignment reach luded in this s	Pere purchased in the purchased in the purchased in the US Department (on have a life spanser set aside whoes it's end of life savings account	n FY18. The (\$240,000 total). artment of t purchases our e in each of the began in e. Replacement	
·	Ţ.	2023			2026		2028	Total
Manager App	proved	15,000			32,000	32,000		175,000
Project Costs	e &			stimated Fundin	a by Fiscal Ve	ar		Six Year
Schedule	3 U	2023			2026		2028	Total
Concaule		2023	2024	2023	2020	2021	2020	Total

Proposed Sources of Funding:

25,000

25,000

32,000

32,000

Planning & Engineering Land & ROW

Equipment Purchase

Construction

Totals

Froposeu 300	inces of Funding.	
Proposed	Approved	
25,000	15,	000 General Fund Operating Budget
		Sewer Operating Budget
		Water Operating Budget
		Stormwater Operating Budget
		Impact Fees
		Grant Funds - State/Federal/Both
		Special Reserve Funds:
		Other:
\$ 25,000	\$ 15,	000 Total
	•	

32,000

32,000

32,000

32,000

32,000

32,000

32,000

32,000

-

-

185,000

185,000

\$	25,000 \$	15,000 Total	
Other items to Operating Cost	consider prior to appro	val: None	(please itemize on separate page)
Town Compreh	ensive Plan Goal:		

Project [*]	Title: Ambulance				Department:	Fire		
_		<u> </u>				8/31/2021		
			hiectives)		Date.	0/01/2021		
then 4 - 5 years of second-due service at an e upwards of 100,000 miles at the time of replace ambulance is new with 8,000 miles. Our exist miles. Ambulance order to occur in FY 22 with short				service at an estimated 14,000 miles per year (56,000 miles), mated 6,000 miles per year (24,000 miles), resulting in ment if they are kept for ten years. Our existing first-due g second-due ambulance is currently five years old with 71,000 cm borrowing debt repayment to begin in FY 24 due to e suppy chain challenges. We have eliminated the capital to this account.				
	22445 10				Ambulance		\$ 258,867	
FY2022	2014 Ford Osa	=			Stretchers		\$ 27,708	
FY2026	2019 Ford Osa	ige			Power load Radios		\$ 26,553 \$ 9,800	
					Fit-Up		\$ 6,000	
					Total		\$ 328,928	
Current (Capital Savings:	\$0			·		<u> </u>	
		2023	2024	2025	2026	2027	2028	Total
Manage	r Approved	280,000			370,000			650,000
Project (Costs &		F	stimated Fundir	g by Fiscal Yea	ar		Six Year
Schedul		2023	2024	2025	2026		2028	Total
	& Engineering							-
Land & F								-
Construc	ent Purchase	330,000			370,000	_		700,000
Totals	ant i dionaso	330,000	-	-	370,000	-	_	700,000
		/			,			,
	Proposed Sou Proposed	Approve		General Fund C	Operating Rudg	ot		
				Host Town Bud Sewer Operatin Water Operatin Stormwater Op Impact Fees Grant Funds - S	get g Budget g Budget erating Budget			
				Special Reserv	e Funds:			
\$	330,000	\$,	-	Short Term Fin	ancing		
Operatin	ams to consider prior g Cost Change:	r to approval:	280,000 one	Total		(please itemiz	e on separate p	age)

Other Equipment Fund Needs by Year Town of Williston Six Year Capital Budget and Program

Project Proposals for Fiscal Year 2023 - 2028

Department/Project	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	Total
Other							
Town Hall Server	-	2,500	2,500	2,500	2,500	2,500	12,500
Software Replacement	-	5,000	10,000	10,000	-	-	25,000
Bookmobile	8,700	8,700	8,700	8,700	8,700	8,700	52,200
Subtotal	8,700	8,700	8,700	8,700	8,700	8,700	89,700

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

Desired Titl	T 11 0 E2 .	2 D !	1		D	Manager Com		
Project Title:		Server Replacem	nent		-	Manager's Office		
Prepared By:	Erik Wells					8/31/21		
Project Descri	ption (Backgrou	ind, purpose, o	ojectives)			32-127-85000.00)	
				ovember 2018 for ipated replacem		e server is used fo	or Town	
	Tiali and Amic	Computer system	no. The and	ipated replacem	chi date is Nove	SITIBOT 2020.		
Current Capital	Savings:	\$12,061 F	Y21 Equipme	ent Savings - No	FY22 funding			
		2023	2024	2025	2026	2027	2028	Total
Manager Appro	ved		2,500	2,500	2,500	2,500	2,500	12,500
	_					·		
Project Costs 8	•		E	stimated Fundin	g by Fiscal Yea	r		Six Year
Schedule		2023	2024	2025	2026	2027	2028	Total
Planning & Engi	neering							-
Land & ROW								-
Construction								=
Equipment Purc	hase		2,500	2,500	2,500	2,500	2,500	12,500
Totals		-	2,500	2,500	2,500	2,500	2,500	12,500
	_							
		rces of Funding		Ī				
Propo		Approv		0	Na anatina Badan	. 1		
	0		0	General Fund C		et		
				Sewer Operation				
				Water Operating				
				Stormwater Ope Impact Fees	eraung budget			
				Grant Funds - S	State/Endoral/Pa	\th		
				Special Reserve		otri		
				Other:	or unus.			
\$	_	\$	_	Total				
Ψ		Ψ		Total				
Other items to	consider prior to	annroval:						
Operating Cost	-		/A			(please itemize	on cenarate n	age)
Operating Cost (onange.	11	//\			(please iternize	on separate p	age)
Town Comprehe	ensive Plan Goal							
. own comprehe	norvo i idii oodi.							

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

	Proje	ect Proposa	iis ioi Fiscai feai 2	2023 - 2026			
Project Title: Software Repl	acement		De	partment:	Manager's Off	ice	
Prepared By: Shirley Goode	ell-Lackey		Da	te:	8/31/21		
Project Description (Backgro		,	e replacement of the	nis software v	will impact man	y departments	
throughout the Town Division of Property statewide education	n and will require sig Valuation and Revi	gnificant res ew has repl	search prior to select aced NEMRC, beg	ction and imp inning April F	lementation. TI Y22, with Axio	he State of Vermo	
The exact cost is uninterdepartmental wowill include the ability will put forth a recomof these software promultiple years for the	orking group to exp y to digitally access nmendation within the ograms potentially r	lore softwar records an he next two	e programs that hat d improve internal a years as this will b	ive integratio and external e a long and	n among all mo access and effi time consumin	odules. This proce iciencies. The gro g project. With bo	up
In FY23 we will not be cloud and integrate v							ie
Current Capital Savings:	\$0						
	2023	2024	2025	2026	2027	2028	Total
Manager Approved	-	5,000	10,000	10,000			25,000
	1						
Project Costs &			stimated Funding b				Six Year
Schedule	2023	2024	2025	2026	2027	2028	Total
Planning & Engineering							
Land & ROW							-
Construction	_	5,000	10,000	10,000			25,000
Equipment Purchase Totals	-	5,000	10,000	10,000	_		25,000
Totals	-	5,000	10,000	10,000	-		25,000
Proposed Sou	urces of Funding:		7				
Proposed	Approve						
0		0	General Fund Ope	0 0	et		
			Sewer Operating I	-			
			Water Operating I	Ū			
			Stormwater Opera	ating Budget			
			Impact Fees	40 /Codoubl/D	-41-		
			Grant Funds - Sta Special Reserve F		otn		
			Other:	urius.			
\$ -	\$		Total				
4	Ψ		Total				
Other items to consider prior	to approval·						
Operating Cost Change:	.о арргота 				(please itemi	ze on separate pa	age)
Town Comprehensive Plan Goa	l:						

Manager's Note: Until we have a better sense of what will be required, it is premature to budget essentially based on speculation. The costs also will like be operational rather than Capital.

CAPITAL IMPROVEMENT PROGRAM

Project Proposals for Fiscal Year 2023 - 2028

Project Title:	Bookmohile Pl	anned Replace	ment		Department:	Library		
Prepared By:	Jane Kearns	arrica replace	mont		Date:	8/31/21		
Project Descrip		und, purpose,	objectives)		<u> </u>	32-163-85010	0.00	
This request puse. This rep	plans for \$8,700 placement cost a e with the Town	annually toward accounts for inflated Plan, Chapter 1	d the replacem ation. Currently 1, Energy Effc	the bookmobile	e is set to be repervation, an ana	laced in fiscal	cost, assuming 12 year 2028. rformed prior to pur	
	\$8,700 Fundi	Saving Balance ng FY23-FY28 Available FY28	38,671 52,200 90,871	-				
Current Capital S	Savings:	\$38,671	FY21 Equipme	ent Savings-No	FY22 Budget			
		2023	2024	2025	2026	2027	2028	Total
Manager Appro	ved	8,700	8,700	8,700	8,700	8,700	8,700	52,200
Project Costs &	i.			stimated Fundir				Six Year
Schedule		2023	2024	2025	2026	2027	2028	Total
Planning & Engi	neering							-
Land & ROW								-
Construction								-
Equipment Purcl	hase						90,000	90,000
Totals		-	-	-	-	-	90,000	90,000
	Proposed Sou	urces of Fundi	na.					
Propo		ı	oved	7				
8,7		• • • • • • • • • • • • • • • • • • • •	'00	General Fund	Operating Budg	et		
				Sewer Operation				
				Water Operatir				
				+	erating Budget			
				Impact Fees	0 0			
				Grant Funds -	State/Federal/B	oth		
				Special Reserv	e Funds:			
				Other:				
\$	8,700	\$	8,700	Total				
Other items to o	Change:		N/A			- "	ize on separate pa	ge)
Town Comprehe	ensive Plan Goa	l:	8.5 Continue t	o provide exem _l	olary library serv	vices.		

November 28, 2021



VT Department of Housing and Community Development



6 Growth Centers

Designated Growth Centers encompass areas beyond the civic and commercial core to shape a community's development over 20 years. Once designated, infrastructure and building investments (both public and private) combined with a local framework of policies and regulations, ensure that future development will enhance the vitality of the designated center, while protecting farm and forest land outside the Growth Center.





Requirements

- ✓ Water & sewer service
- ✓ Existing or planned multi-modal transportation options, including transit
- ✓ Existing or planned mix of uses
- ✓ Existing or planned public spaces
- ✓ Existing or planned pedestrian friendly features
- ✓ Confirmed planning process
- ✓ Plan language on designation
- ✓ 20-year plan for growth with projections
- ✓ Adopted zoning & subdivision regulations & bylaw provisions that support the goals
- ✓ Non-regulatory programs that support designation
- ✓ Capital budget & program for public infrastructure
- ✓ Official map (encouraged)
- ✓ Maps showing resource and development constraints
- ✓ Maps showing existing or planned public facilities
- ✓ Justification for boundaries
- ✓ Impacts on natural resources avoided
- ✓ Compatibility with cultural and historic resources
- ✓ RPC description of regional context
- ✓ RPC confirmation on conformance with regional plan



Benefits

Regulatory

- ✓ No appeal of conditional use approval based on character of the area for housing
- ✓ Act 250 Priority Housing Project exemption
- ✓ Act 250 Limited Review & Criteria "Downtown Findings"
- ✓ Act 250 Findings & Conclusions for a Growth Centers
- ✓ Act 250 Master Plan Permit Application for Phased Development
- ✓ Act 250 Ag. Soil Loss Mitigation Fee Reduction
- ✓ Act 250 Existing Settlement Compliance (9L)

Non-Regulatory Granting & Funding Priority

- ✓ TIF Location Criteria
- ✓ Municipal Planning Grants
- ✓ Bike/Ped & Transportation Alternatives Grants
- ✓ Property Assessment Fund for Brownfields/Contaminated Sites
- ✓ Community Development Block Grants
- ✓ ANR Wastewater
- ✓ State Affordable Housing
- ✓ Locating State Buildings

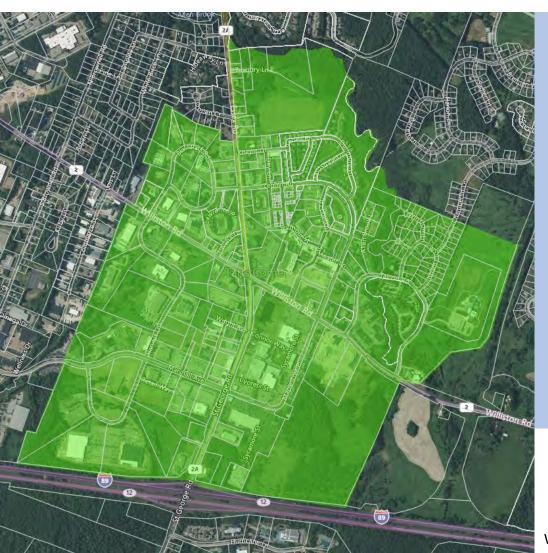


20-Year Designation with 5-Year Reviews

5-year reviews **focus on changes** that may have occurred over the past five years that may affect the **findings** of fact in the Designation Decision and any compliance with designation **conditions**, if applicable.



20-Year Designation with 5-Year Reviews



Third Round of Five-Year Reviews

Williston – 2022

Bennington – 2023

Colchester – 2024

Montpelier - 2024

Hartford - 2025

St. Albans - 2025





Third, Five-Year Review

Complete Submission. All Requirements Met.

- ✓ Cover Letter/Memo
- ✓ Growth Center Boundary Map
- ✓ Annotated Findings of Fact
- ✓ Water Capacity Memo
- √ Capital Plan
- ✓ Development Activity Summary
- ✓ Development Activity Location Maps (2)

- Municipal Plan (confirmed & approved by RPC)
- Village Designation (valid through Nov. 2025)
- Conditions Adequately Addressed



Key Findings

- ✓ New dwelling units are mostly developing inside the growth center.
- ✓ New structures/buildings, new enterprises/businesses, and n new subdivision of land is mostly developing outside the growth center.
- ✓ Additional progress needed to ensure that a majority of development occurs within the growth center
- ✓ Williston is making substantial and steady progress on conditions of approval.



Conditions

1. Boundary Map & Description

Satisfied

2. Sewage Treatment Plan & Capacity

 Adequate capacity at Essex plant monitored and regulated; no change in service area

3. CCTA (Now GMT) Membership & Public Transportation

 Williston is a GMT member; center served by two routes; loss of GC to VC bus service – but bike path connects to village & micro-transit focus

4. Bylaws that Implement Plan

 Adoption of form-based code & official map for public improvements & street grid build-out

5. Transportation Impact Fees

Updated over time, \$414k collected for improvements

6. Traffic Conditions on 2A & Exit 12

 Significant work at Exit 12, including & Park & Ride and pedestrian linkages

7. Archaeological Resources

Enhanced resource policies in the municipal plan and cataloging



Overall Progress: Summary Table

Permits for New Development Issued July 2017 – June 2022							
Permit Type	Growth Center	Village Center	Outside Growth & Village Centers	Total in Williston	Percent in Growth Center		
Dwelling Units (total)	366	2	113	481	76%		
Structures (total)	32	1	131	163	20%		
Structures (residential)	26	1	102	128	20%		
Structures (mixed-use & non-res)	6	0	29	35	17%		
Enterprises	18	2	21	41	58%		
Subdivisions	12	0	16	28	43%		

44%



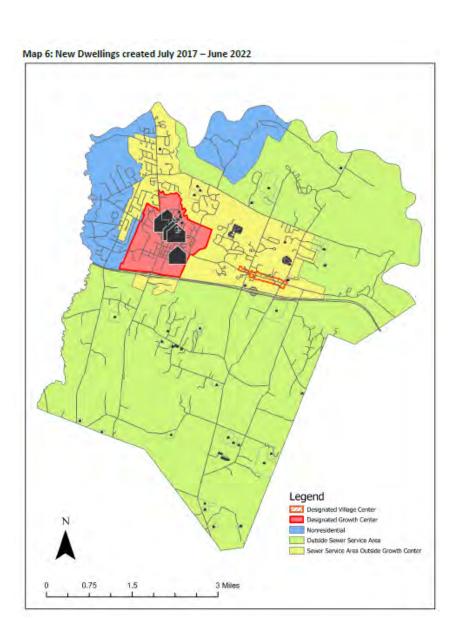
Residential Development

Dwelling Units Permitted in Growth Center:

2007-2017: 73% (2017 Review)

2017-2022: 76%, 366 ct.

Meets primary goal to accommodate a majority of the projected population and development over a 20-year period.





Building/Structure Development

Structures Permitted in Growth Center:

2007-2017: not requested in 2017

2017-2022: 20%, 32 ct.

Does not yet meet primary goal to accommodate a majority of the projected population and development over a 20-year period.

"The non-residential structures constructed outside the Growth Center are primarily heavy commercial and industrial buildings, including the State Park & Ride facility and State Police Barracks currently under construction near I-89 Fxit 12. Often, a new single enterprise contains multiple structures. For example, 3 new mini-storage facilities were developed containing a total of 15 new structures. These facilities are outside the Growth Center in the Industrial Zoning District West." Town of Williston



Enterprise Development

Enterprises Permitted in Growth Center:

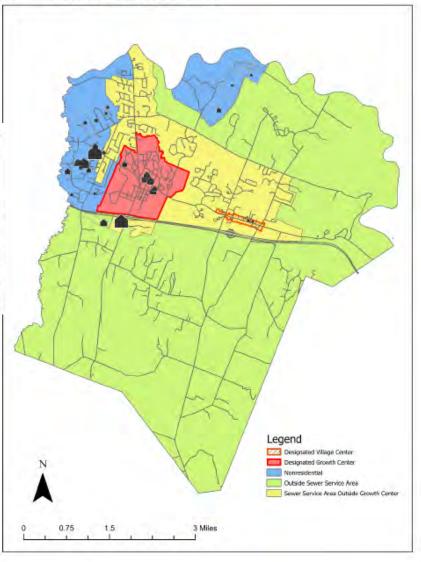
2007-2017: 49%, new s.f. 2017-2022: 44%, 18 ct.

July 2017 – June 2022								
	Number of New Enterprises	Vehicle Trips ¹	Finished Floor Area (SF)	New Building Footprint (SF)				
Growth Center	18 (44%)	754 (73%)	221,442 (38%)	132,280 (30%)				
Village Center	2 (5%)	2 (0.2%)	4,400 (1%)	0 (0%)				
Everywhere Else	21 (51%)	275 (27%)	356,998 (61%)	309,381 (70%)				
Total	41	1,031	582,840	441,661				

¹ PM Peak Hour Trips between 4-6 pm. Derived from Impact Fee payments.

Does not yet meet primary goal to accommodate a majority of the projected population and development over a 20-year period.

Map 7: New Enterprises created July 2017-June 2022





Subdivision Development

Subdivisions Permitted in Growth Center:

2007-2017: not requested in 2017

2017-2022: 43%, 12 ct.

Does not yet meet primary goal to accommodate a majority of the projected population and development over a 20-year period.

"There were slightly more subdivisions outside the growth center than within it. Williston's bylaws do not limit lot coverage, nor the number of principal structures per lot. Therefore, subdivision does not provide a 1:1 indicator of new development in the Growth Center because a subdivision is not always required to develop a new structure or enterprise. Six subdivisions, including 4 in the Growth Center, were subdivisions associated with existing structures and did not create new development." Town of Williston



Key Accomplishments

- Population growth of 16% (2010-2020), more than 2X the county's growth
- Steady permitting & major developments in center: Finny Crossing & Cottonwood Crossing
- Growth center is 5% of land area and 25% of grand list value
- Form-based code
- Official map
- Park & ride adjacent to growth center
- Conservation outside growth center: community forest protected



Going Forward

- 2025-2032 Comprehensive Plan Update
- Administration of form-based code & official map
- Housing needs assessment & housing committee
- Micro-transit feasibility
- Completion of Exit 12 interchange remediation project
- Continued examination of growth management system



Discussion/Questions and Motion

Staff Recommended Motion

Determine that the Williston Growth Center continues to meet the standards for designation in effect at the time it was originally designated.



State of Vermont Department of Housing and Community Development Deane C. Davis Building – 6th Floor

[phone] 802-828-3211

One National Life Drive Montpelier, VT 05620-0501

> Matt Boulanger, Director of Planning & Development TO:

FROM: Jake Hemmerick, Planning & Policy Manager

June 7, 2022 DATE:

Fifteen-Year (15) Review of Growth Center – Town of Williston RE:

This letter is to inform you of your upcoming fifteen-year (15) review for the state designated Growth Center. The Town of Williston received Growth Center designation in October of 2007 and the last review was in November of 2017. The Growth Center will expire in 2027, twenty years from the date of designation.

By statute, the Downtown Board is required to review the Growth Center Designation every 5 years. The next review will be **November 28, 2022**. The Board reviews the Growth Center, with the updates provided by the municipality, demonstrating that the Town continues to meet all the requirements of designation. (See submission requirements for the 5-Year Review Process.)

The draft submission, including all items on the submission checklist, is due to our office 3 months before the renewal date and no later than 4:30 p.m. on August 29, 2022. Our staff will review the application and provide written feedback identifying any issues and concerns. The initial designation decision and the last submissions for the first five-year review are posted online here.

The **final submission** is due at our office six weeks before the Board meets on the renewal month and no later than 4:30 p.m. on October 17, 2022. The Downtown Board will conduct the fifteen-year (15) review at the board meeting on **November 28, 2022**. There is possibility that this meeting could be moved up to avoid Thanksgiving Holiday absence.

We look forward to receiving an update on Williston Growth Center. If you have any questions or are unable to meet the submission dates, please contact program staff: Jacob Hemmerick at 802-828-5249 or jacob.hemmerick@vermont.gov.

Please e-mail a copy of the renewal application to:

Jacob Hemmerick, Community Planning and Revitalization Department of Housing and Community Development One National Life Drive, 6th Floor Montpelier, VT 05620-0501 jacob.hemmerick@vermont.gov.

Regina Mahoney, Director of Planning, Chittenden County Regional Planning Commission, CC: Director of Planning



Agency of Commerce and

Community Development