NEBRASKA

111

DOWNTOWN REVITALIZATION PLAN SPRING 2024



CONTENTS

Contents

Design Team	
Concepts and Cost Estimates	
Community Feedback	
Focus Area	
Downtown Clearwater Defined	
Mixed Use District	6
Current Land Use Inventory Current Layout	
Downtown Activity	
Economic Activity Downtown Space	
Public Improvements Matter Existing Conditions of Downtown Clearwater Public Improvements	
Streetscape Improvements Overall Layout for Main Street Clearwater Streetscape Plan Streetscape Improvements Illustrations Clearwater Commons	
Existing Building Stock	
Architectural Observations and Recommendations	
Historic Buildings Non-historic buildings and facades: New Construction Public Spaces Building Upgrades - Examples	
Community Wide Survey	
Survey Questionnaire Survey Results	





Downtown Revitalization (DTR) Planning Process

Design Team

A core component of the DTR Plan was the Design Team that considered all aspects of the physical environment in Downtown Clearwater.

- Austin Ahrens is a landscape architect with RDG Planning & Design in Omaha, NE that provided design ideas that would improve the overall streetscape and public features within the study area.
- Patrick Moore, AIA is the owner of Good Life Architecture in Kearney, NE and provided guidance and ideas for how to improve the overall building stock within the study area.
- John Zwingman, PE is the owner of Advanced Consulting Engineering Services of West Point, NE and assessed the infrastructure components of the study area.
- Bobbi Pettit, AICP is the owner of FIVE RULE Rural Planning in Kearney, NE and performed the community engagement and project management tasks associated with the DTR study.

Concepts and Cost Estimates

The Design Team created a package of design concepts and accompanying cost estimates that would improve the physical condition, building stock, and overall appearance of the study area.

Community Feedback

The downtown area is the **core of the community**. While it is primarily owned by private businesses, the district belongs to its citizens. The community was invited to participate through a Design Charrette that was held in conjunction with Wing Night on November 8, 2023. The Design Team utilized the community's feedback to further develop concepts and cost estimates; that information was presented through a survey in the Spring of 2024.





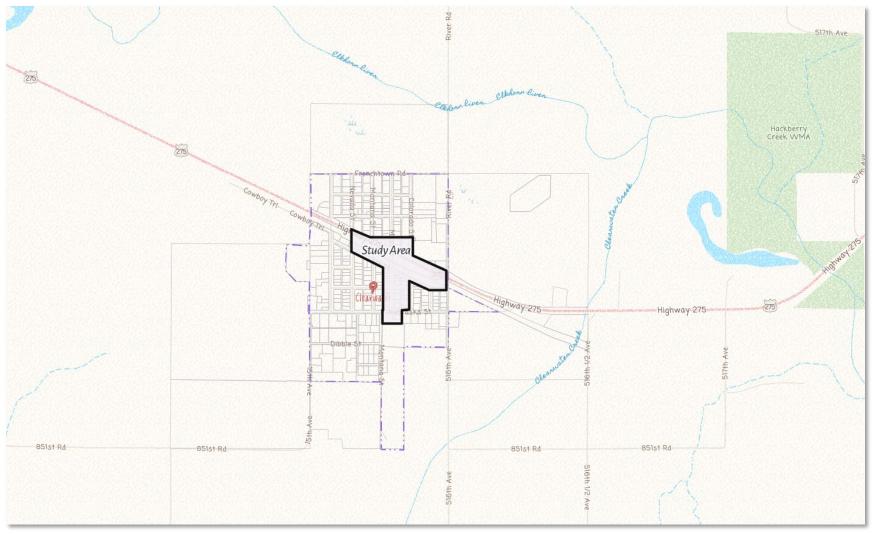


From left: Lowell Schroeder, Patrick Moore, Austin Ahrens, Kelly Kerkman, Luann Schindler, Bobbi Pettit & John Zwingman



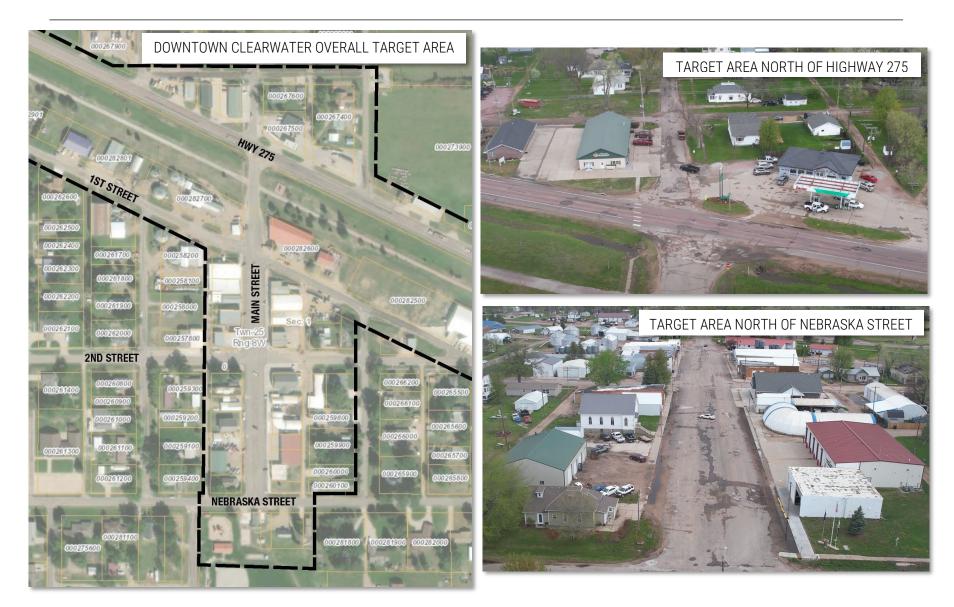
Focus Area

Downtown Clearwater Defined











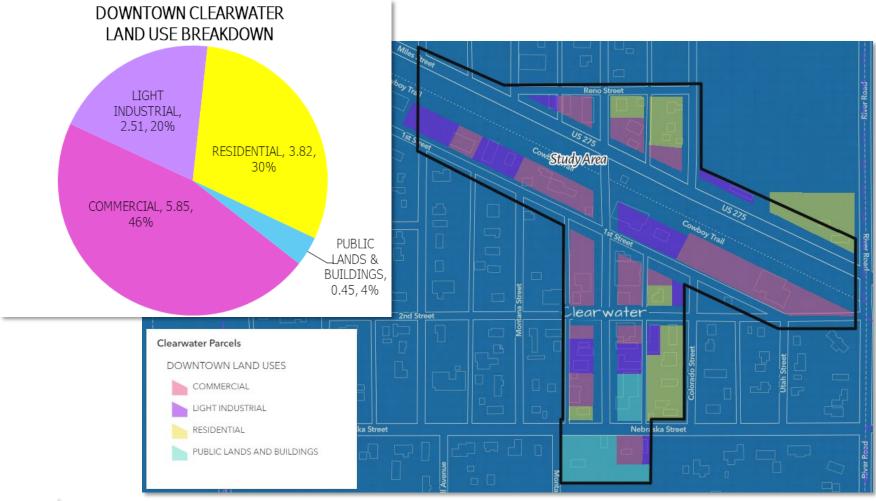


MIXED USE DISTRICT

Mixed Use District

Current Land Use Inventory

The focus area is roughly a 6 block 33-acre area occupied by four different land uses. U.S. Highway 275 travels through the middle of the Study Area and provides access and customers to retailers and services in the Study Area. The primary use of land in the area is commercial, taking up 5.85 acres or 46% of the Study Area. Residences occupy a third of the area (3.82 acres) and Light Industrial uses occupy 20% (2.51 acres) of the Study Area. Public Lands & Buildings include the Village's library, city office, and park space are located at the south end of the area and account for just under ½ of 1 acre.







MIXED USE DISTRICT

Current Layout

The graphic below shows the overall study area and the arrangement of businesses and other structures. The area includes grocery, financial services, food service, retail, tire/trailer sales, and the village's industrial district to the south. The commercial businesses are mainly located along U.S. Highway 275 and could be arranged as a coordinated district that is more inviting and welcoming to foot traffic and motorists passing by on the highway.







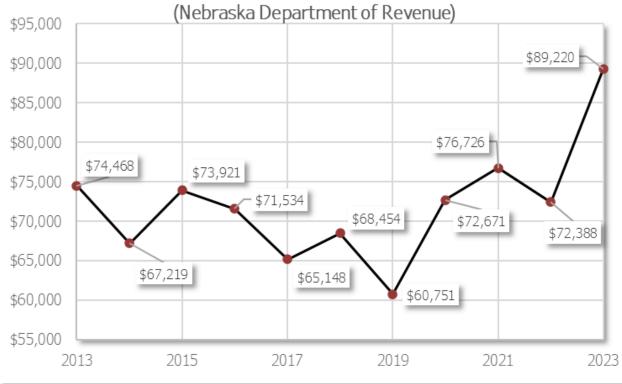
Downtown Activity

Economic Activity

The following chart shows the amount of sales tax that has been collected from businesses selling goods within the Village of Clearwater. From 2013 to 2023, the amount of sales tax revenue increased by 20% showing that the economic activity in the village has increased over the past decade.

The mixed-use inventory on the previous page shows that the bulk of sales tax producing businesses are located within the downtown study area. This suggests that the amount of customer and economic activity within the downtown study area has grown.



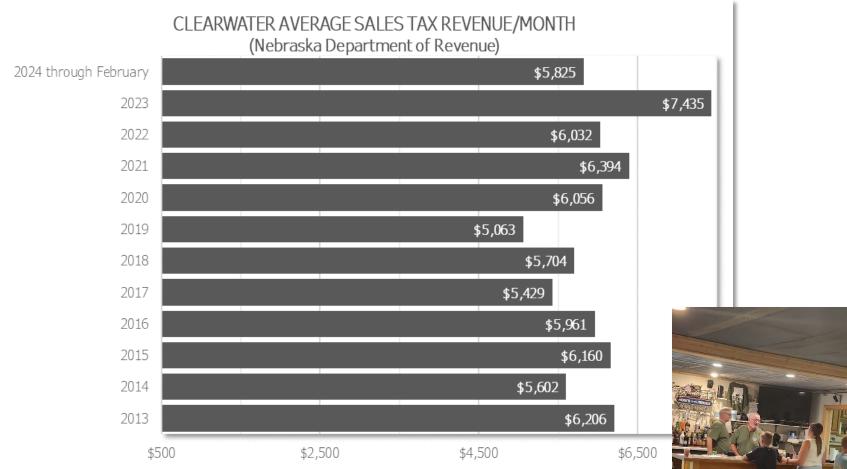


CLEARWATER ANNUAL SALES & USE TAX





ECONOMIC ACTIVITY



The chart above displays the average monthly amount of sales tax revenue that was generated by Clearwater businesses since 2013. In the past ten years, the strongest sales tax revenue generating year was 2023 while the weakest was in 2019. The first two months of 2024 suggest that 2024 might be weaker; however, January and February are typically weaker. After the holiday season, consumer spending tends to decline as people recover from holiday expenses and focus on paying off bills. Additionally, winters like those in Clearwater is generally linked to less consumer spending.





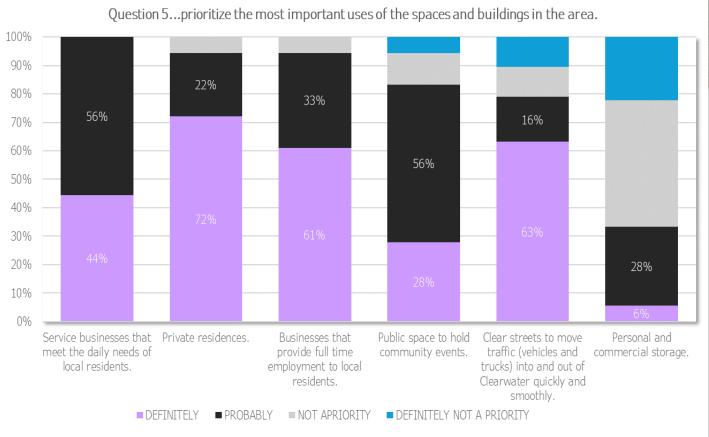


ECONOMIC ACTIVITY

Downtown Space

To assist with determining the most important aspects of the downtown area to invest in, the Clearwater community was invited to participate in a survey to give feedback regarding the most important uses of for the properties in the area. Thirty participants completed the survey.

The community recognized the need for a place for businesses Clearwater as most said that holding space for businesses to provide services and goods to residents as a definite priority for the spaces in the downtown. Storage was identified as definitely not a priority for the uses of the properties in the downtown study area.









Public Improvements Matter

The condition of the public improvements in Downtown Clearwater are related to several factors that impact the livelihood of the entire community.

- 1) Revenue from customers outside of Clearwater: In areas with visitors, wellmaintained sidewalks contribute to a pleasant experience for visitors. Tourists are more likely to explore and spend time in districts that offer safe and appealing pedestrian infrastructure, leading to increased tourism revenue for local businesses.
- 2) Pedestrian Safety: Commercial districts often experience high foot traffic due to the presence of shops, restaurants, offices, and other businesses. Maintaining safe and well-maintained sidewalks is crucial to prevent accidents, trips, and falls that could result in injuries to pedestrians. Smooth, even, and obstacle-free sidewalks reduce the risk of accidents and liability for business owners.



- 3) Accessibility: Sidewalks need to be accessible to all individuals, including those with disabilities. Well-designed and maintained sidewalks with proper ramps, curb cuts, and tactile indicators ensure that people with mobility challenges can easily navigate the commercial area. This inclusivity is not only a legal requirement in many places but also reflects a commitment to providing equal access to goods and services.
- 4) Aesthetic Appeal: The appearance of a commercial district can significantly impact its overall appeal to residents and visitors. Cracked, uneven, or poorly maintained sidewalks can give a negative impression of the area and deter potential customers from patronizing businesses. Well-kept sidewalks contribute to a positive aesthetic, enhancing the overall image and desirability of the district.
- 5) Business Viability: Businesses in a commercial district depend on foot traffic and a vibrant atmosphere to thrive. If sidewalks are in disrepair or pose safety concerns, potential customers might be discouraged from visiting the area. This could lead to decreased business activity and revenue for the establishments in the district.
- 6) Community Engagement: Sidewalks provide space for community engagement, outdoor seating, and public events. Well-maintained sidewalks create inviting spaces for people to gather, socialize, and enjoy the surroundings. This can foster a sense of community and encourage people to spend more time in the district, leading to increased economic activity.
- 7) Property Values: The condition of sidewalks can impact property values in the commercial district. Businesses and property owners are more likely to attract tenants, customers, and investors when the surrounding sidewalks are well-maintained and contribute to a positive environment.





PUBLIC IMPROVEMENTS

Existing Conditions of Downtown Clearwater Public Improvements

Despite being the main location of Clearwater's business district and community gatherings, the public improvements need major repairs to help the overall longevity of the area's infrastructure and improve the appearance and overall environment.

The photos below were taken during a site visit in the Fall of 2023. The photos show evidence of the lack of adequate public improvements such as adequate storm water drainage as well as the severe deterioration of the sidewalk and street infrastructure.







Streetscape Improvements

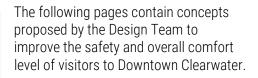


Proposed improvements illustrated on the following pages include:

- ~ Creating anchor points on the north and south end of Main Street.
- ~ Connecting Highway 275 to Main Street Clearwater.
- ~ Constructing a Veterans Memorial pocket park next to the Library.
- ~ Offering a resting spot for cyclists traveling along the Cowboy Trail.
- ~ Painting parking lines in the center of Main Street.

The following pages also contain a concept for a proposed **Clearwater Commons** that would repurpose industrial storage space in the Downtown to an outdoor gathering space that could provide a location for public restrooms, food trucks, and other community amenities generally needed during community celebrations. **Clearwater Commons** could potentially host **Wing Night** during the mild weather months.





The proposed concepts for improving the overall area are all located along Clearwater's Main Street.

Main Street Clearwater is the location of the annual summer street dance shown in the accompanying photo.

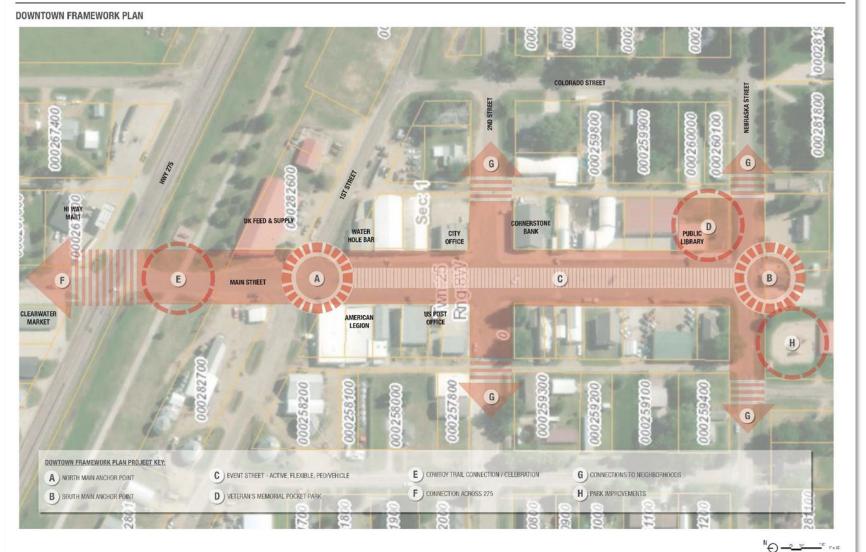
The Main Street Dance is an annual event that coincides with Clearwater's Big Rodeo. The Rodeo and street dance are attended by thousands of visitors and draw national talent to the community.



Overall Layout for Main Street Clearwater

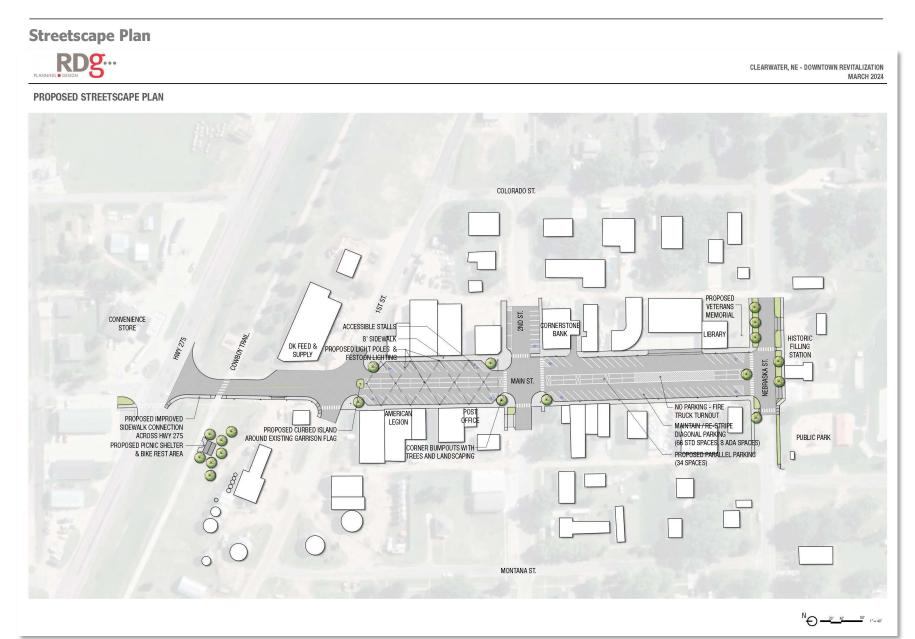


CLEARWATER, NE - DOWNTOWN REVITALIZATION DESIGN WORKSHOP



CLEARWATER'S









Streetscape Improvements Illustrations







PROPOSED UPGRADES TO PUBLIC IMPROVEMENTS – COST ESTIMATES

Clearwater Commons







PROPOSED UPGRADES TO PUBLIC IMPROVEMENTS – COST ESTIMATES







PROPOSED UPGRADES TO PUBLIC IMPROVEMENTS – COST ESTIMATES

4/7/2024

Total Cost Estimates for Proposed Improvements to Public Infrastructure

	NORTH OF 275 TO RENO STREET	SOUTH OF 275 TO NEBRASK
TOTAL ESTIMATED COST PAVING AN DISTORM SEWER IMPROVEMENTS	5437,098	52,947,483
TOTAL ESTIMATED COST WATER IMPROVEMENTS	\$100,300	\$351, 7 00
TOTAL ESTIMATED COSTS EWER IMPROVEMENTS	50	50
TOTAL ESTIMATED COSTSTREETSCAPE IMPROVEMENTS	\$0	\$429,950
TOTAL ESTIMATED CONSTRUCTION COST	\$537,398	\$3,299,183
CONTINGEN CIES (20%)	5107,480	5659,83 7
ENGINEERING (10%)	553,740	5329,918
PROJECT O ES ERVATION (3%)	516,122	\$98,9 7 5
TOTAL ESTIMATED PROJECT COST	\$714,740	\$4,387,913

5KA STREET	TOTAL
	\$3,384,581
	\$452,000
	\$0
	\$429,950
	\$4,266,531
	5853,306

\$426,653

5127,996

\$5,674,486

Austin Arens, RDG

John Zwingman, ACES

Paving, Storm Sewer, Water, Sewer Improvements:

Description of work north of Highway 275:

Removal of existing asphalt street surfacing and the construction of 10-inch and 7-inch PC Concrete paving from Highway 275 north to Reno Street, and the construction of 7inch PC concrete ½ block east and west on Reno Street. Work will include the construction of paving, driveways, parking areas, sidewalks, ADA ramps, subgrade preparation and storm sewer work along with the installation of 8-inch PVC DR 18 water main to connect to provide better water distribution capacity connecting the north side of the community to the south side of the community.

Description of work south of Highway 275:

Removal of existing street surfacing and sidewalks and the construction of 10-inch, 8-inch and 7-inch PC Concrete paving from Highway 275 south to Nebraska Street, and the construction of 7-inch PC Concrete paving ½ block east and west on 1st Street, 2nd Street and Nebraska Street. Work will include the construction of paving, driveways, parking areas, sidewalks, ADA ramps, subgrade preparation and storm sewer work along with the installation of 8-inch PVC DR 18 water main on the west side of Main Street to replace the existing water line. Water main work will include valves, fire hydrants, services and service line assemblies. Storm sewer work will include the construction of open throat inlets, junction boxes and various sizes of RCP storm sewer to facilitate drainage and allow some changes to street grade.

Landscape/Streetscape Costs:		
ITEM		TOTAL
2" Cal. Tree	\$	12,350.00
Planting Area (soil, shrub/ground cover, mulch)	\$	12,000.00
Sod Area	\$	15,000.00
Irrigation System	\$	25,000.00
Light Poles, Festoon Lighting, Elec. Distribution/Conduit	\$	350,000.00
Bench	\$	12,000.00
Trash Receptacle	\$	3,600.00
Subtotal:	\$	429,950.00
Alternates - Not included in above estimates:		
Picnic Shelter / Bike Rest Area, Landscaping, Add. Sidewalk	\$	20,000.00
Veterans Memorial	\$	45,000.00
Sum Total:	Ś	494,950.00





Existing Building Stock

Architectural Observations and Recommendations



Historic Buildings:

Any buildings that remain from Clearwater's early years should be retained and restored. These buildings contain character and nostalgia that simply cannot be replaced. Windows and storefronts should be restored to their original sizes and proportions using high quality commercial grade products. Water is one of the biggest enemies to an old brick building, so installing a durable rubber EPDM or TPO over rigid insulation and repaired roof deck is critical for protecting them. Often if water has gotten into the walls, the masonry mortar also needs repair. An experienced mason who is familiar with historic rehabilitation practices should be utilized to gently remove paint and perform tuckpointing repairs.

The next step – make these buildings inhabitable. Replace the plumbing, electrical and hvac systems. Remove water-damaged or moldy items. Salvage and celebrate historic woodwork and antiques that remain in good condition. Bring life back to your village's historic properties. If it is not financially feasible to repair a building due to structural deterioration, consider protecting and retaining at least the street-facing facades, braced with new steel frames, and constructing new buildings behind them. Consult a structural engineer or architect to determine feasibility. Avoid covering brick buildings with paint, stucco, or siding products. While it may seem logical and less costly than proper restoration, in some cases this only masks problems and doesn't address degradation of the structural masonry.

Non-historic buildings and facades:

Many downtown Clearwater buildings have been built on empty lots where historic buildings have been removed. In some cases, historic buildings have been re-clad in steel siding or stucco. These improvements may date from the 1950s to present day, and generally they have been built without a lot of thought to aesthetics. And that's fine! There are still ways to dress up a plain building.

Regular painting and repairs keep our buildings looking fresh and gives Main Street a successful feel. Consider replacing cheap vinyl windows and doors with high quality commercial products. Draw inspiration from the historic buildings without copying them – look at proportions and scale of architectural elements and do what you can to compliment them with awnings, signs, and color patterns.

And just like their older counterparts, these buildings benefit from modern roofing, insulation, and interior systems. Without reinvestment and maintenance at regular intervals, buildings break down.





New Construction

New structures should harmonize with their surroundings. Think about building placement, façade design, and pedestrian friendliness. Involving professionals who understand the unique dynamics of your village is crucial. They can help ensure that new constructions enhance our Main Street not only commercially but also aesthetically. Avoid using home improvement store products that lead to a tract home appearance (lap siding, residential windows, gabled roofs, faux stone masonry, etc.) These are generally not complimentary to a great looking, harmonious downtown.

In vibrant downtowns, you usually find a combination of residential and commercial occupancy. Consider incentives for such developments that build private housing units on top of ground floor commercial spaces.

Public Spaces

One thing that makes Clearwater special is how people rally around community events. Rodeos, Legion fundraisers, and other functions that draw people together keep the community thriving financially and socially. Consider creating an outdoor venue on Main Street that can accommodate gatherings, food trucks, picnic tables, lawn games, and children's play spaces. These kinds of places are where endearing memories are made that keep people in love with their towns.







Building Upgrades - Examples

Old Auction Store exterior restoration

- Repair low-slope roof and install new insulated rubber membrane system
- Tuck point bricks
- Install new historically accurate storefront windows and doors
- Replace signage.
 - Opinion of probable cost: \$140,000 to \$180,000
- Add new mechanical / electrical / plumbing and finishes throughout
 - Opinion of probable additional cost: \$250,000 \$300,000







Example: Cabinet Shop façade refresh

- Repair portions of deteriorated mortar and steel lintels
- Repaint brick with elastomeric paint
- Install new large storefront windows
- Mural on north side of building
 - Opinion of probable cost: \$60,000 \$80,000







Example: Electrical / Plumbing Office façade refresh

- Paint metal façade
- Install new canopies
- New doors and windows
- New illuminated signage
 - Opinion of probable cost: \$40,000 \$50,000







Example: Convert storage buildings to public amenity (Clearwater Commons)

- Building improvements and restrooms
- Plumbing and electrical
- Hardscape and landscaping
- Signage
 - Opinion of probable cost: \$750,000









Example: Library façade renovation

- Storefront, windows, and wall finishes
- Exterior lighting
- Painting
- Signage
- Landscape
 - Opinion of probable cost: \$35,000 \$50,000

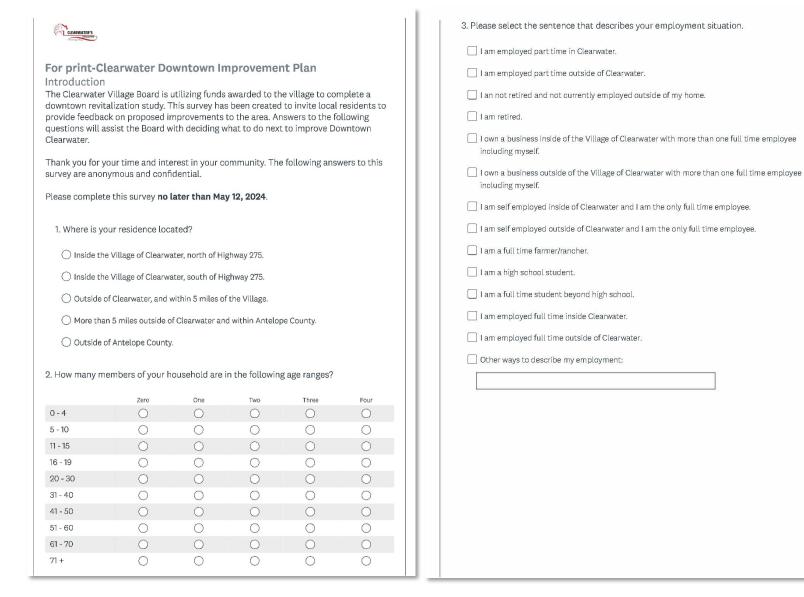






Community Wide Survey

Survey Questionnaire







F.				Jowintown		tion of basic infrastruc provement to the down		
				Jowntown Jearwater Study Irea Jorth Side of Jighway 275,		scape and other streetsca	ape improvements	
			- i	hioto taken from ust south south of lighway 275	7. What other needs	does the Clearwater C	Community have that a	are a priority?
				Jewntown Study Irea Geuth Side of Iighnay 2275 Noto Laken from Noto Laken from Jailpark		gother needs of the Cle ance of improving Dow 50 - Important Pric	ntown Clearwater.	
						C		wthe east of the
	owntown Target A ngs in the area. (1:		ize the most im	portant uses of the		nents previously listed VerySupportive		Not Supportive
			ize the most im Not a Priority.	portant uses of the Definitely not a Priority.		nents previously listed	l.	
Public space to hold community	ngs in the area. (1-	=Most, 6=Least)			downtown improver Village Sales Tax Village Property Tax	nents previously listed VerySupportive	l. Supportive	NotSupportive
Public space to hold community events. Clear streets to move traffic (vehicles and trucks) into and	ngs in the area. (1: Definitely a Priority.	=Most, 6=Least) Probably a Priority.	Not a Priority.	Definitely not a Priority.	downtown improver Village Sales Tax Village Property	Nents previously listed	I. Supportive	Not Supportive
Public space to hold community events. Clear streets to move traffic (vehicles and	ngs in the area. (1: Definitely a Priority.	=Most, 6=Least) Probably a Priority.	Not a Priority.	Definitely not a Priority.	downtown improver Village Sales Tax Village Property Tax Tax deductible donations from business and private individuals. Outside grants that require a match of local	very Supportive	Supportive	Not Supportive
Public space to hold community events. Clear streets to move traffic (vehicles and trucks) into and out of Clearwater quickly and smoothly.	ngs in the area. (1: Definitely a Priority.	=Most, 6=Least) Probably a Priority.	Not a Priority.	Definitely not a Priority.	downtown improver Village Sales Tax Village Property Tax Tax deductible donations from business and private individuals. Outside grants that require a match of local funds. Donations from other Clearwater community	very Supportive	A. Supportive	Not Supportive
Public space to hold community events. Clear streets to move traffic (vehicles and trucks) into and out of Clearwater quickly and smoothly. Service businesses that meet the daily needs of local	ngs in the area. (1: Definitely a Priority.	=Most, 6=Least) Probably a Priority.	Not a Priority.	Definitely not a Priority.	downtown improver Village Sales Tax Village Property Tax Tax deductible donations from business and private individuals. Outside grants that require a match of local funds. Donations from other Clearwater community groups. 10. What funding Tax deduction	Nents previously listed	A. Supportive O O O O Vou willing to contr n my business or pe	Not Supportive





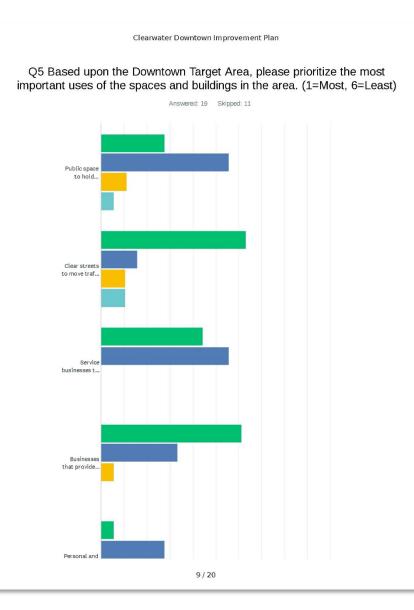
rivate esidences.	0	0	0	0
her importa	int uses of the buildings a	and space in Downto	own Clearwater.	
Deferring	to the proposed improv	vomanta abourn in	this graphic how	much of a priority
	osed improvement?	Vernenius Showin III	r this graphic, now	Inden of a priority
-		and and a second	PROPOSED IMPROV	EMENTS:
			ROW 1-STREET & S	SIDEWALK
			ROW 2-Buildings	
- 18m			ROW 3- New Outc	DOOR GATHERING SPACE
	-	and and		
1111	Flemsken State			
	TPI TTA			
	The second second			
P	P	lasteria		
	14			
		attacht bie		
	0.0.0			
≡ ♦	Infrastructure improve businesses, new water			
	drainage).	lines, new street a	iu sidewatks, improv	ed storm water
	Infrastructure improve			
	businesses, new water drainage).	lines, new street ar	nd sidewalks, improv	ed storm water
	Grants to property own	ners to improve the	ir buildings	
₹	situites to property Ow	nore to improve the	a saturigo.	
\$	Grants to property own	ners to demolish ur	iinhabitable building	s.
	Public park and gather			

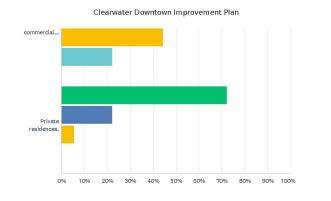
Illage bond that louid increase yp property axes by \$0-100 er year.Owould support a illage bond that iouid increase yp property axes by \$101-250Owould support a illage bond that iouid increase yp property axes by \$251- 00 per year.Owould support a illage bond that iouid increase yp roperty axes by \$251- 00 per year.Owould support a illage bond that iouid increase ty property axes by \$251- 00 per year.Owould support a illage bond that iouid increase ty property axes by \$251- 00 per year.Owould support a illage bond that iouid increase ty property axes by \$500- s0 per year.Owould support a illage bond that iouid increase ty property axes by \$500- s0 per year.Owould support a illage bond that iouid increase ty property axes by \$500- s0 per year.Owould support a illage bond that iouid increase ty property taxes by \$500- s0 per year.Owould support a illage bond that iouid increase ty property taxes by \$500- s0 per year.Owould support a roperty tax torease to roperty tax torease to roperty tax torease to ervice a bond for iowntown iearwater mprovements.O2. Please provide any additional suggestions you have to offer that will improveC		Yes.	No.
village bond that would increase my property taxes by \$251- 500 per year.Owould support a village bond that would increase my property taxes by \$500- 750 per year.Owould support a village bond that would increase my property taxes by \$751- 1,000 per year.Owould support a village bond that would increase my property taxes by \$757-1 1,000 per year.Owould support a village bond that would increase my property taxes by \$757-1 1,000 per year.Owould support a property taxes by \$757-1 000 per year.Owould support a property tax increase to service a bond for Clearwater mprovements.O12. Please provide any additional suggestions you have to offer that will improve	would support a village bond that vould increase ny property axes by \$0-100 ver year.	0	0
village bond that would increase my property taxes by \$500- 750 per year. I would support a village bond that would increase my property taxes by \$751- 1,000 per year. I own property inside the village. I support a property tax increase to service a bond for Downtown Clearwater improvements. 12. Please provide any additional suggestions you have to offer that will improve	rillage bond that vould increase ny property axes by \$101-250	0	0
village bond that would increase my property taxes by \$751- 1,000 per year. I own property inside the village. I support a property tax increase to service a bond for Downtown Clearwater improvements.	illage bond that vould increase ny property axes by \$251-	0	0
Inside the village.	village bond that vould increase ny property axes by \$500-	0	0
I support a property tax increase to service a bond for O O O O O O O O O O O O O O O O O O O	village bond that vould increase ny property axes by \$751-	0	0
property tax increase to service a bond for Downtown Clearwater improvements.		0	0
	property tax ncrease to service a bond for Downtown Clearwater	0	0
	2. Please provide any Jowntown Clearwater:	additional suggestions you have	e to offer that will improve





Survey Results





📒 Definitely a... 📕 Probably a ... 📒 Not a Priori... 📒 Definitely n...

		DEFINITELY A PRIORITY.	PROBABLY A PRIORITY.	NOT A PRIORITY.	DEFINITELY NOT A PRIORITY.	TOTAL	WEIGHTED
Public spa	ce to hold community events.	27.78% 5	55.56% 10	11.11% 2	5.56% 1	18	1.94
	ts to move traffic (vehicles and and out of Clearwater quickly hly.	63.16% 12	15.79% 3	10.53% 2	10.53% 2	19	1.68
	sinesses that meet the daily ocal residents.	44.44% 8	55.56% 10	0.00%	0.00%	18	1.56
	s that provide full time nt to local residents.	61.11% 11	33.33% 6	5.56% 1	0.00%	18	1.44
Personal a	nd commercial storage.	5.56% 1	27.78% 5	44.44% 8	22.22% 4	18	2.83
Private res	idences.	72.22% 13	22.22% 4	5.56% 1	0.00% 0	18	1.33
#	OTHER IMPORTANT USES O CLEARWATER.	F THE BUILDING	S AND SPACE	IN DOWNTOW	N	DATE	
1	Encourage new businesses					4/18/2024	10:28 AM
2	Renovation and beautification of operate downtown	f existing building	is to make it pos	sible for small	businesses to	4/17/2024	4:40 PM
			s to make it pos				4.40 FM

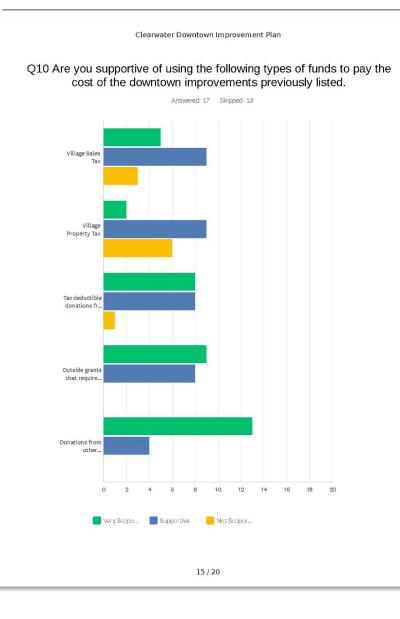












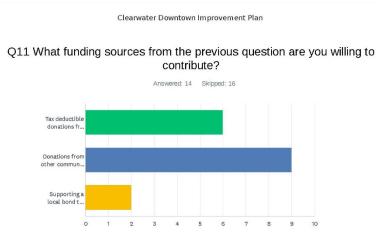
Clearwater Downtown Improvement Plan

	VERY SUPPORTIVE	SUPPORTIVE	NOT SUPPORTIVE	TOTAL	WEIGHTED AVERAGE
Village Sales Tax	29.41% 5	52.94% 9	17.65% 3	17	1.88
Village Property Tax	11.76% 2	52.94% 9	35.29% 6	17	2.24
Tax deductible donations from business and private individuals.	47.06% 8	47.06% 8	5.88% 1	17	1.59
Outside grants that require a match of local funds.	52.94% 9	47.06% 8	0.00% 0	17	1.47
Donations from other Clearwater community groups.	76.47% 13	23.53% 4	0.00% 0	17	1.24

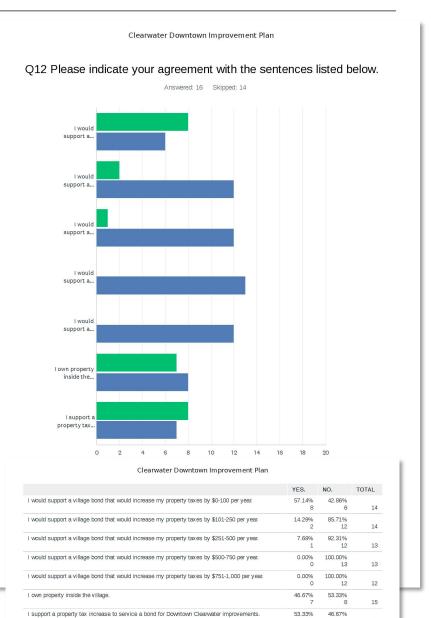




16/20



ANSWER CHOICES	RESPONSE	S
Tax deductible donations from my business or personal income.	42.86%	6
Donations from other community organizations that I am involved with.	64.29%	9
Supporting a local bond that would increase my property taxes (I own property inside the village).	14.29%	2
Total Respondents: 14		



17/20





15