

TOWN OF NACHES

PARKS AND RECREATION PLAN

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Prepared by:



PROJECT NO. 25054E

February 2026



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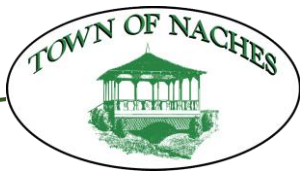
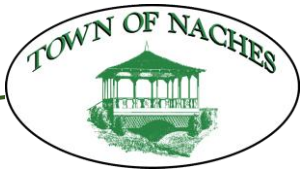


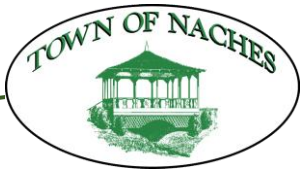
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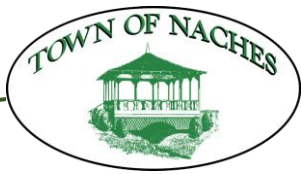
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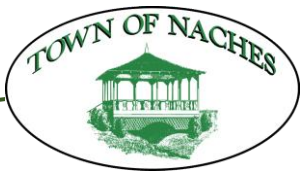
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CHAPTER 1

INTRODUCTION



CHAPTER 1 – INTRODUCTION

1.1 PURPOSE

The Town of Naches completed its Growth Management Act (GMA) Comprehensive Plan update in 2017. The Capital Facilities Element included a section for parks and recreation planning. Naches is now developing its first Washington State Recreation and Conservation Office (RCO) approved Parks and Recreation Plan ahead of the 2026 Comprehensive Plan update.

This Plan expands on the GMA requirements to meet RCO criteria, creating a stand-alone document that supports future grant eligibility and guides local investments.

Six elements must be included in this Plan for RCO to consider and approve the Plan for RCO funding eligibility. Each of the following elements is addressed in sections of this Plan:

- Goals and objectives
- Inventory
- Public Involvement
- Demand and Needs Analysis
- Capital Improvement Program
- Adoption

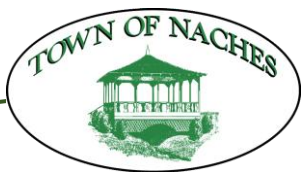
The elements in Naches Parks and Recreation Plan appear in a different order than listed above; however, all are included in this Plan.

1.2 GEOGRAPHY

The Town of Naches is located in northwestern Yakima County along State Route 12 (US-12), approximately 12 miles northwest of Yakima. Nestled at the foot of the Cascade Mountain Range along the Naches River, the community sits at an elevation of roughly 1,450 to 1,500 feet. Naches enjoys a warm, dry climate typical of the Yakima Valley, with average summer highs near 82 °F, winter averages near 32 °F, and an annual precipitation of about 8 inches. Surrounding lands consist of irrigated farmland, orchards, and foothill forests that frame the Town's scenic setting.

Incorporated in 1921, Naches historically developed as a small agricultural and timber community and today functions as a gateway to regional recreation areas along the White Pass Scenic Byway. Its location and character make it a natural stopping point for travelers and outdoor enthusiasts accessing nearby trailheads, the Wenatchee National Forest, and the Yakima Greenway.

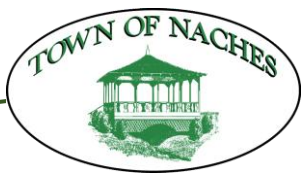
According to the 2020 U.S. Census, Naches has a population of approximately 975 residents with an average household size of 2.6 persons. About 31 percent of residents are under 18, underscoring the importance of youth and family recreation. Employment is primarily tied to agriculture, forestry, tourism, and small service businesses. The Town's compact size and proximity to regional recreation destinations make access to well-maintained local parks and community gathering spaces a key quality-of-life priority.



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FIGURE 1-1 WASHINGTON STATE VICINITY MAP





1.3 SELF CERTIFICATION

The RCO Planning Manual outlines six required elements for a Parks and Recreation Plan, the final element being adoption. RCO requires each agency to formally adopt its plan through a governing body, such as a council, and to provide a Self-Certification confirming that the plan and its projects were developed through an appropriate public planning process.

The preliminary draft Plan was reviewed by RCO in January 2026. All comments were addressed, and the final Plan was adopted by the Naches Town Council on February 9, 2026, via resolution.

The final signed Self Certification can be found in Appendix A.

1.4 RELATIONSHIP TO OTHER PLANS AND STUDIES

The 2017 Naches Comprehensive Plan included a brief section on parks and recreation within its Capital Facilities Element, referencing Town and Naches Valley School District (School District) facilities but identifying no specific capital projects.

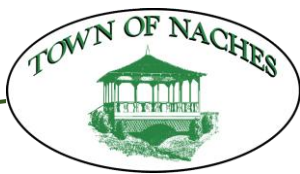
The Town's 2026–2031 Six-Year Transportation Improvement Program (TIP) includes multiple projects that directly support parks and recreation access by improving pedestrian safety, ADA connectivity, and multimodal routes to parks, trails, and community gathering spaces. These projects complement the Parks and Recreation Plan by addressing access-related Level of Service needs and reinforcing coordination between transportation and recreation investments.

School District facilities also serve as important shared recreation assets for the community. Opportunities for continued coordination and joint use of fields, courts, and indoor facilities will be explored through implementation of this Plan.

Table 1-1 summarizes TIP projects that include components relevant to parks, trails, and pedestrian access. These projects complement the Capital Improvement Program identified in Chapter 4 and help address Level of Service priorities related to access, safety, and connectivity.

Table 1-1 2026–2031 Transportation Improvement Program Projects Supporting Parks & Recreation

2026-2031 TIP Project Information			
Number	Project Name	Project Termini	Parks & Recreation Relevance
1	4th Street Traffic Calming and Safety Improvements	Old Naches Highway to Naches Avenue	Improves pedestrian safety and ADA access to downtown, parks and community facilities.
2	Downtown Revitalization	Orchard Street to W 3rd Street	Enhances sidewalks, lighting, and pedestrian amenities serving Depot Park and Spillway Greenspace
3	Sinclair Avenue, First Street to Third Street	First Street to Third Street	Improves pedestrian routes connecting neighborhoods to parks and downtown.



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4	First Street Improvements	Moxee Avenue to Sinclair Avenue	Improves pedestrian routes connecting neighborhoods to parks and downtown
5	Townwide Pedestrian Safety Improvements	Various Locations	Provides pedestrian safety and ADA improvements throughout town, including sidewalks, curb ramps, crosswalks, and signage.
6	US 12 and Allan Road Intersection Improvements	US 12 MP 190.9 to US 12 MP 191.3	Constructs a roundabout with sidewalks and pedestrian/bicycle crossings, improving access and safety near Cleman's View Sports Park.
7	Kel-Lowry Road Improvements	Old Naches Highway to Bonlow Drive	Adds sidewalks and lighting, improving access to parks and community facilities.
8	Old Naches Highway Improvements	Shafer Avenue to Kel-Lowry Road	Adds sidewalks and bicycle facilities improving access to parks and trail corridors.
*	Naches Trail Improvements	Orchard Street	Improves ADA-accessible trail connections between downtown, Depot Park, and the regional trail system.

* Project was completed in Fall 2025

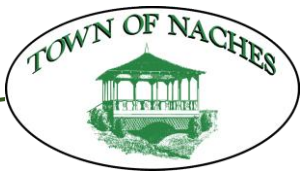
1.5 ALIGNMENT WITH REGIONAL AND STATE PLANS

The Yakima County Trails Plan (2020) establishes a regional framework for non-motorized connectivity throughout the County. It identifies the Naches Trail as a key corridor linking the City of Yakima to Naches along a separated, paved alignment north of US-12. The County's plan emphasizes collaboration with local jurisdictions, ADA accessibility, and sustainable maintenance. The Town of Naches Parks and Recreation Plan supports these objectives by prioritizing local trail connections, safe crossings of US-12, and continued coordination with Yakima County and the Yakima Greenway Foundation for future extensions and maintenance partnerships.

At the state level, the RCO provides leadership and funding to help communities protect and enhance Washington's natural and recreational resources. This Plan aligns with the State's values of equity, connection, resiliency, and collaboration by expanding recreation access, improving connectivity, and enhancing the resilience of local park facilities. Adoption of this Plan will position Naches to pursue Washington Wildlife and Recreation Program (WWRP-Recreation) grants and other RCO funding opportunities.

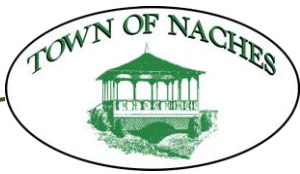


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CHAPTER 2

INVENTORY AND EXISTING CONDITIONS



CHAPTER 2 – INVENTORY AND EXISTING CONDITIONS

2.1 SERVICE AREA

The Parks and Recreation Plan service area includes the incorporated Town of Naches. For planning purposes, the service area also considers a one-mile radius beyond Town limits to account for residents and visitors who regularly use Naches' park and recreation facilities.

Although Naches is a small community, its park and recreation system serves a much broader population than those within the town boundaries. Many residents from surrounding areas visit Naches to use its athletic fields, community gathering spaces, and trail connections. Survey results, discussed in Chapter 6, confirm that a significant portion of park users live outside of Town limits.

In addition to Town-managed parks, the community benefits from proximity to regional recreation destinations including the Yakima Greenway Trail, Oak Creek Wildlife Area, Baugess Wildlife Refuge, and the Wenatchee National Forest managed by the Naches Ranger District. These regional assets provide opportunities for hiking, fishing, skiing, and wildlife viewing that complement the Town's park system.

2.2 TOWN FACILITIES AND PROPERTIES

The Town of Naches owns and manages a small but diverse inventory of park, recreation, and community facilities. These sites support athletic activities, passive recreation, community events, and trail access. Facility condition and capacity vary across the system and reflect differences in use intensity, age, and available amenities.

A detailed inventory of amenities, access features, and projected annual maintenance and operational costs for each site is provided in Appendix B.

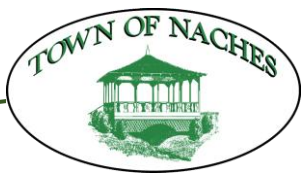
Cleman's View Sports Park (44.6 acres)

Naches' primary athletic complex includes four baseball fields, six pickleball courts, restrooms (permanent and portable), 125 parking spaces, and a Park-and-Ride area. Lighting, bleachers, and trash services support high year-round use.

Condition: Excellent

Capacity: High





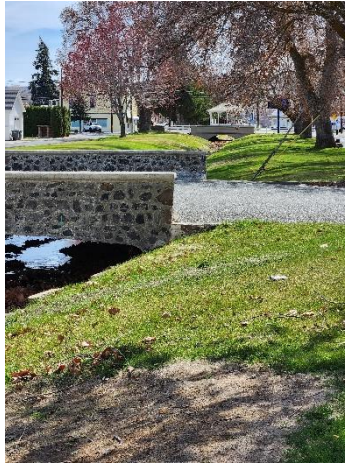
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Naches Spillway Greenspace (3.43 acres)

A centrally located greenway featuring a gazebo, Art Deco bandstand, benches, and a footbridge. It connects to Town sidewalks and the Yakima Greenway Trail system.

Condition: Good

Capacity: Low



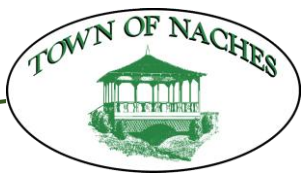
Town Hall Greenspace (0.10 acres)

A small landscaped area with one bench and a dog-waste station offering passive recreation downtown.

Condition: Fair

Capacity: Very Low





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Naches Train Depot Park (2.35 acres)

Historic depot with restrooms, picnic tables, shelters/pavilions, lighting, bike racks, kiosks, and trailhead access to the Greenway Trail. Used for community events and heritage programs. The Town recently completed improvements at the park, including demolition of a dilapidated warehouse and construction of an overflow ADA-accessible parking area and trailhead. New amenities include benches, trash receptacles, and a water fountain with a dog bowl.

Condition: Good

Capacity: High



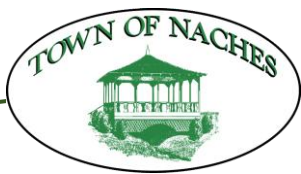
Naches Event Center (0.12 acres)

Indoor/outdoor rental hall with covered shelter used for Town and private events. Fully ADA-accessible.

Condition: Excellent

Capacity: Very Low





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Naches Mobile Stage

A Stageline SL-100 mobile stage for community festivals and special events.

Condition: Excellent

Capacity: N/A

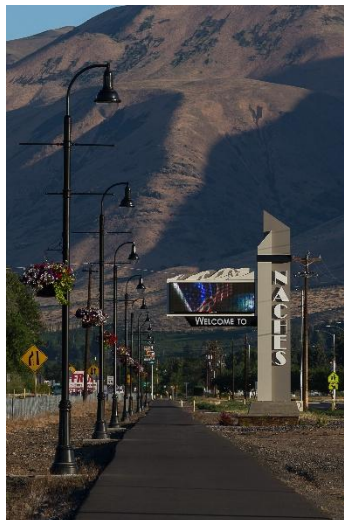


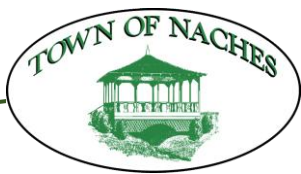
Naches to Yakima Greenway Trail (18 miles)

A regional paved, ADA-accessible corridor linking Naches to the Yakima Greenway north of US-12. It supports recreation and active transportation with themed lighting and signage connecting downtown to the trailhead.

Condition: Excellent

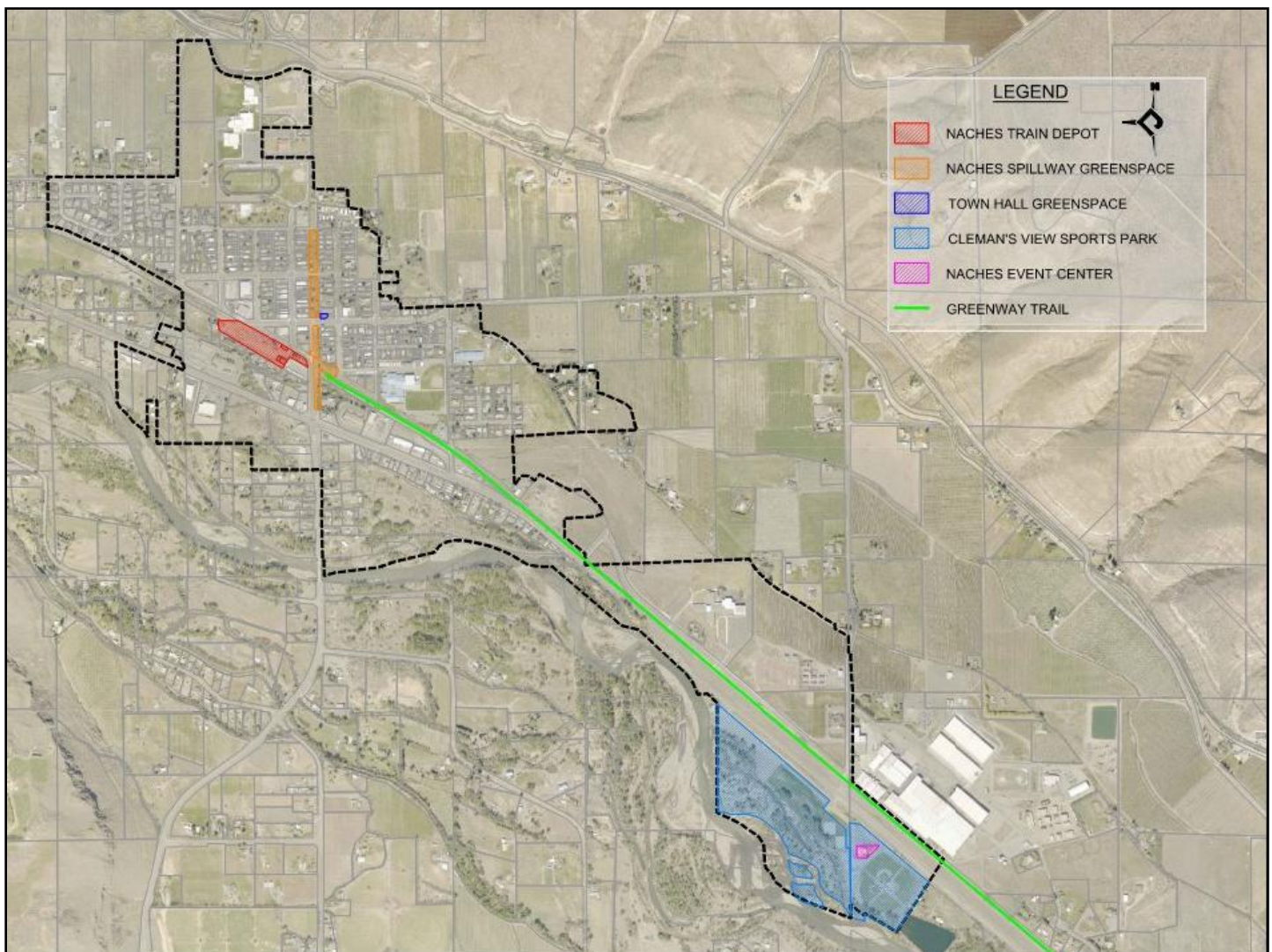
Capacity: High





PARKS AND RECREATION PLAN

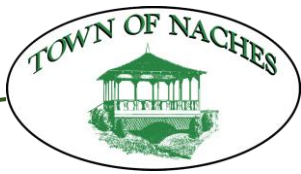
FIGURE 2-1 EXISTING TOWN PARKS AND RECREATIONAL FACILITIES



2.3 TOWN PROGRAMS

The Town does not have a separate parks and recreation department. Maintenance of park and recreation facilities is handled by the Town Staff. Scheduling of park activities is coordinated through the Town Clerk's Office.

Although formal recreation programming is limited, Town parks and facilities are regularly used for community events, youth sports, and seasonal activities supported by local organizations, service clubs, and the Naches Valley School District. Through implementation of this Parks and Recreation Plan, the Town intends to improve facilities and amenities that support expanded recreation opportunities and flexible, community-driven programming as funding and partnerships allow.



2.4 OTHER PUBLIC AND PRIVATE RECREATIONAL FACILITIES

Naches Applewood Park (4.32 acres)

Owned and managed by the Naches Park & Recreation District, Applewood Park provides one tennis court, two basketball courts, one volleyball court, a playground, and a swimming pool. It is shaded and well-used by both residents and school groups.

Condition: Good

Capacity: Very High



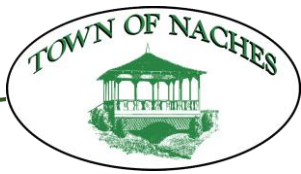
Naches Valley School District

The School District provides significant recreation space that supplements Town parks. Collectively, school campuses include nearly 45 acres of athletic fields, playgrounds, and gymnasiums available for community use through joint-use agreements. Table 3 summarizes these facilities.

- Naches Valley Elementary School (14 acres): Football/soccer field, hard-surface court, playground, and cross-country track with direct access to the Yakima Greenway Trail.
- Naches Valley Middle School (10.4 acres): Football, soccer, and baseball/softball fields, playground, and hard courts; open play areas.
- Naches Valley High School (19.8 acres): Football, soccer, and baseball/softball fields, playground, track-and-field facilities, and open lawns.

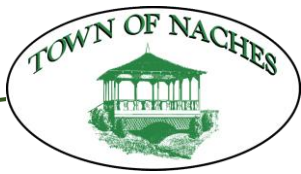
All three sites are in Good Condition, have gymnasiums and parking, and are publicly accessible during designated school hours.

The inventory and existing conditions summarized in this chapter provide the baseline for identifying service gaps and prioritizing improvements discussed in Chapter 3.



CHAPTER 3

DEMAND AND NEED ANALYSIS



CHAPTER 3 – DEMAND AND NEED ANALYSIS

3.1 LEVEL OF SERVICE CONSIDERATIONS

In accordance with Appendix C of the RCO Planning Manual, Naches' Level of Service (LOS) analysis considers three primary indicators: Quantity, Quality, and Distribution and Access. Each indicator can be rated from Level A (high service) to Level E (low service) based on available data, staff observation, and community feedback.

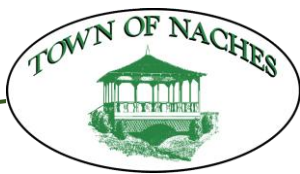
As Naches' first Parks and Recreation Plan, the LOS framework is applied qualitatively, focusing on accessibility, functionality, and user experience rather than detailed GIS-based ratios. This approach is appropriate for the Town's size, park system scale, and available data, while still meeting RCO planning requirements.

Establishing an LOS framework helps guide decisions about where and how to invest in future park and recreation improvements. Rather than relying solely on acreage or population-based metrics, Naches' LOS approach emphasizes community priorities, facility condition, access, and comfort.

The following service areas were identified as key planning focus areas for evaluating existing facilities and identifying future improvement needs:

- Distance and Acreage: evaluating population proximity to parks and the overall supply of park acreage relative to population.
- Park and Trail Access: evaluating safe pedestrian and bicycle access, trail connectivity, and barriers to reaching parks and recreation facilities.
- Athletic and Recreation Facility Capacity: evaluating field and court conditions and the ability of existing facilities to meet current and projected program demand.
- Facility Quality, Amenities, and Comfort: assessing the availability and condition of restrooms, drinking water, shade, seating, and playground amenities that affect usability and visitor experience.
- ADA Accessibility and Safety: identifying gaps in accessible routes and facilities, lighting, visibility, and overall perceived safety within parks and along access routes.

These service areas are evaluated through the LOS metrics presented in Tables 3-1 through 3-5, which collectively address RCO's Quantity, Quality, and Distribution and Access criteria. The tables establish qualitative benchmarks for evaluating access, condition, comfort, safety, and capacity across Naches' park system.



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TABLE 3-1 – DISTANCE AND ACREAGE

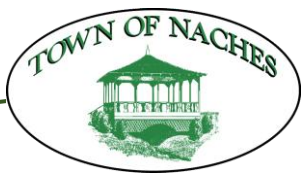
METRIC	LOS A	LOS B	LOS C	LOS D	LOS E
Population within 1/4 mile radius of park	> 75%	61-75%	46-60%	30-45%	<30%
Population within 1 mile radius of park	> 50%	41-50%	31-40%	20-30%	<20%
Number of Parks/1000 population	1	0.75	0.5	0.25	0.1
Park Acreage/1000 population	10	8	5	2	1

TABLE 3-2 – PARK AND TRAIL ACCESS

METRIC	LOS A	LOS B	LOS C	LOS D	LOS E
Safe pedestrian/bicycle access to parks	Continuous, ADA-compliant routes	Mostly connected with minor gaps	Partial routes with gaps	Limited or unsafe access	No safe access
Trail connectivity	Fully connected local & regional network	Connected in most areas	Partial network	Fragmented	No connections
Crossings & barriers	Signalized/controlled crossings	Improved crossings	Marked but unimproved	Unsafe crossings	No crossings

TABLE 3-3 – ATHLETIC AND RECREATION FACILITY CAPACITY

METRIC	LOS A	LOS B	LOS C	LOS D	LOS E
Athletic field availability & condition	New or recently improved	Good condition	Usable, moderate wear	Poor condition	Not available
Court availability	Meets demand	Minor shortages	Occasional shortages	Frequent shortages	Not available
Ability to meet program demand	>75% demand met	61–75%	46–60%	30–45%	<30%



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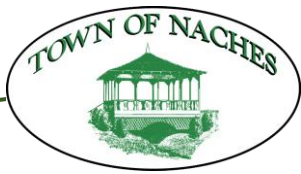
TABLE 3-4 – FACILITY QUALITY, AMENITIES, AND COMFORT

METRIC	LOS A	LOS B	LOS C	LOS D	LOS E
Restrooms	Year-round, ADA, excellent	Seasonal, ADA, good	Seasonal, limited access	Portable/event-only	None
Drinking water	Year-round	3 seasons	2 seasons	Nearby only	None
Shade & seating	Abundant & well-distributed	Adequate	Limited	Minimal	None
Playgrounds	New, ADA, nature-based	Good condition	Outdated but usable	Poor condition	None

TABLE 3-5 – ADA ACCESSIBILITY AND SAFETY

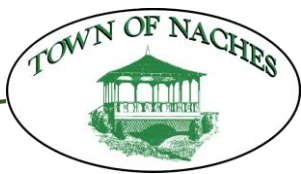
METRIC	LOS A	LOS B	LOS C	LOS D	LOS E
ADA access	Fully compliant	Minor gaps	Partial compliance	Major gaps	Not accessible
Lighting & visibility	Well-lit throughout	Mostly lit	Limited lighting	Poor lighting	None
Perceived safety	High confidence	Generally safe	Mixed	Safety concerns	Avoided areas

This qualitative LOS assessment fulfills RCO Appendix C requirements for Quantity, Quality, and Distribution and Access indicators. It establishes a defensible baseline for evaluating existing conditions, prioritizing capital improvements, and supporting funding applications under programs such as WWRP (Recreation), Youth Athletic Facilities, and other RCO-administered grant programs.



CHAPTER 4

CAPITAL IMPROVEMENT PROGRAM



CHAPTER 4 – CAPITAL IMPROVEMENTS PROGRAM

4.1 PRIORITY CAPITAL PROJECTS

The Town of Naches identified and prioritized park and recreation improvements through community survey results, stakeholder input, and a facilitated workshop. Projects were evaluated based on community need, alignment with Level of Service (LOS) priorities, feasibility, and overall benefit.

Workshop participants ranked projects into short-, mid-, and long-term timeframes. The resulting priorities are summarized in Table 4-1. Four priority projects are supported by preliminary cost estimates and concept exhibits provided in Appendix C.

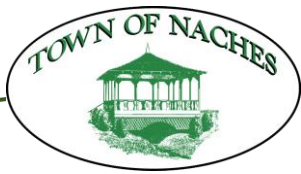
These materials are intended to support future grant applications and funding requests and reflect planning-level concepts that may be refined as projects advance.

Town staff and Town Council may adjust project timing or priority over time to reflect changing conditions or opportunities, including available funding, grant eligibility, partnerships, or emerging community needs.

TABLE 4-1 – PRIORITY CAPITAL PROJECTS (SUMMARY)

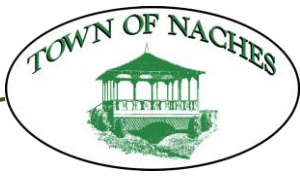
Location	Project	LOS Addressed	Relative Cost	Timeframe	Potential Funding
Naches Train Depot Park	ADA-accessible natural playground	ADA Accessibility, Amenities & Comfort	\$	Short	WWRP, LWCF, Local
Townwide	Add shaded seating and comfort amenities	Shade & Seating	\$	Short	WWRP, Local
Cleman's View Sports Park	Athletic field and facility upgrades	Athletic Capacity	\$\$	Short	YAF, WWRP, Local
Naches Train Depot Park	ADA improvements to paths and amenities	ADA Accessibility	\$	Mid	WWRP, Local
Naches Train Depot Park	Construct a new splash park	Amenities & Comfort, Programming	\$\$	Mid	WWRP, LWCF, Local
Cleman's View Sports Park	Improve pedestrian crossing and access to Cleman's View Sports Park	Park & Trail Access, Safety	\$\$\$	Mid	WSDOT, TIB, WWRP
Naches River	Riverfront trail feasibility and development	Access & Trails	\$\$\$	Long	ALEA, WWRP, Local
Townwide	Community park expansion or land acquisition	Capacity	\$\$\$	Long	WWRP, LWCF, Local

Projects shown in Table 4-1 address documented Level of Service deficiencies identified in Chapter 3 and were ranked during the Parks and Recreation Plan workshop. Cost ranges are preliminary planning-level estimates intended to guide prioritization and funding strategy development. Final scope, cost, and timing will be refined as projects advance.



CHAPTER 5

GOALS AND OBJECTIVES



CHAPTER 5 – GOALS AND OBJECTIVES

5.1 GOALS AND OBJECTIVES

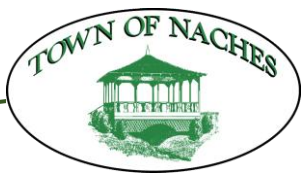
The following goals and objectives were established during the planning process for the Naches Parks and Recreation Plan and are consistent with the adopted Comprehensive Plan. The goals describe broad aspirations for the future of Naches' parks and recreation system. The objectives provide more specific, measurable outcomes to guide decision-making, prioritize investments, and support future grant applications.

Goal 1. Provide a connected, accessible system of parks, trails, pathways, and outdoor spaces that supports recreation for residents of all ages and abilities.

- Objective 1.01 Develop a safe pedestrian/bicycle connection between Naches Trail and Cleman's View Sports Park in coordination with WSDOT.
- Objective 1.02 Complete a feasibility study for a riverfront trail and identify potential alignments and property needs.
- Objective 1.03 Improve pedestrian access between parks, schools, and downtown through widened sidewalks, crosswalk improvements, and traffic-calming measures.
- Objective 1.04 Install pedestrian-supportive amenities such as benches, bicycle racks, shade structures, and pedestrian-scale lighting.
- Objective 1.05 Pursue connections to regional trails and outdoor recreation destinations where feasible.

Goal 2. Maintain, enhance, and expand existing park facilities to meet current and future community needs.

- Objective 2.01 Evaluate the capacity, condition, and programming needs of existing athletic fields and determine whether improvements or additional fields are needed.
- Objective 2.02 Construct new soccer fields and/or upgrade existing facilities to meet current and projected recreational demand.
- Objective 2.03 Add natural, organic play features and ADA-accessible playground equipment to community parks.
- Objective 2.04 Explore a feasibility assessment and potential locations for a community pump track.
- Objective 2.05 Construct a new skatepark designed to serve youth and families.
- Objective 2.06 Construct six additional pickleball courts suitable for local use and regional tournaments.



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Objective 2.07 Install a covered pavilion near the Train Depot to support public gatherings and community events.

Goal 3. Support vibrant community life by developing parks and facilities that enable year-round programming, events, and cultural activities.

Objective 3.01 Develop green gathering spaces, plazas, or passive recreation areas identified in the Downtown Plan, including canal-side features and overlook elements.

Objective 3.02 Identify program and capital needs at the Naches Event Center to support increased public use.

Objective 3.03 Create a seasonal program of community events such as outdoor movies, small markets, recreation classes, or cultural festivals.

Objective 3.04 Incorporate site furnishings, landscaping, and public art (e.g., animal sculptures or interpretive elements) that reflect Naches' agricultural, cultural, and natural identity.

Goal 4. Ensure that parks and recreation facilities are safe, accessible, and inclusive for all users.

Objective 4.01 Incorporate ADA design standards when upgrading or constructing new park facilities.

Objective 4.02 Improve safety and visibility along primary walking and biking routes used to reach parks and school facilities.

Objective 4.03 Add park amenities such as lighting, wayfinding signage, and seating that improve comfort and accessibility.

Goal 5. Promote stewardship, long-term maintenance, and sustainable management of parks and recreation assets.

Objective 5.01 Consider maintenance and lifecycle replacement costs when planning new facilities or amenities.

Objective 5.02 Identify and pursue funding sources such as RCO grants, state/federal programs, sponsorships, and public-private partnerships to support park improvements.

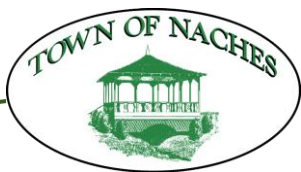
Objective 5.03 Support volunteer involvement, community clean-ups, and local partnerships to help maintain parks and operate events.

Goal 6. Work collaboratively with regional partners, agencies, service organizations, and local schools to enhance recreation opportunities.

Objective 6.01 Coordinate and pursue joint-use agreements with the Naches Valley School District to support shared use of fields, courts, and indoor facilities.



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PARKS AND RECREATION PLAN

Objective 6.02 Partner with state and regional agencies to explore trail corridor opportunities, riverfront access, and open space conservation.

Objective 6.03 Engage local businesses, nonprofits, and service groups in the development of parks programming and community events.

Goal 7. Encourage ongoing community participation in decision-making about parks and recreation.

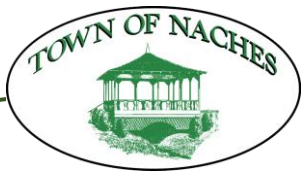
Objective 7.01 Use surveys, workshops, and advisory groups to inform major parks planning and investment decisions.

Objective 7.02 Share project updates and solicit input through accessible public outreach methods, including bilingual materials when appropriate.

Objective 7.03 Encourage volunteer participation in park maintenance, education, and event support.

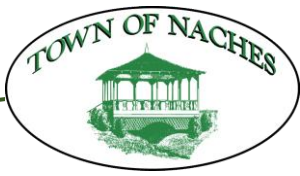


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CHAPTER 6

PUBLIC INVOLVEMENT



CHAPTER 6 – PUBLIC INVOLVEMENT

6.1 INTRODUCTION

Public participation is essential to the success of any planning process and was built into the Naches Parks and Recreation Plan from the beginning. The Town's outreach strategy emphasized community accessibility and representation, ensuring the plan reflects local priorities and values.

Three primary public engagement opportunities guided this planning process:

- Community survey – available online and in paper format.
- Sportsman's Day outreach booth – in-person engagement and survey promotion.
- Subcommittee workshop – collaborative project review and prioritization.

The final opportunity for public input will occur during Town Council adoption, conducted at an open public meeting.

6.2 COMMUNITY ENGAGEMENT

An online and paper survey was developed to gather feedback on the community's park and recreation needs. The survey launched during Sportsman's Day on September 6, 2025, and remained open through September 30, 2025.

The survey included 11 questions covering household demographics, park use and satisfaction, desired improvements, and priorities for future investment. Flyers with QR codes and printed copies were distributed at Town Hall, on the Town website, and through community partners including the Naches Parks and Recreation District, Naches Valley School District, Lions Club, and Upper Valley Little League.

A total of 33 responses were received. Although the number was modest, results provided meaningful insight into how residents use Naches' parks and what amenities they value most. A summary of survey results is provided in Appendix E.

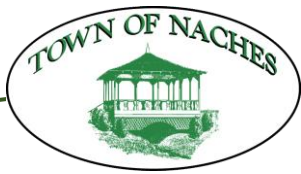
To support survey promotion, HLA assisted the Town in hosting a booth at Sportsman's Day. Flyers were distributed, plan information shared, and encouraged residents to participate in the survey. This event provided direct interaction with families and community members who might not have participated online.

6.3 SUBCOMMITTEE WORKSHOP

The Town of Naches put together subcommittee of 10 people consisting of Town staff, the mayor, one council member, one planning commissioner, school representative, clubs members, and community members. The committee met on November 18, 2025 to review survey results, discuss the LOS items, ranked potential projects. The project ranking results can be found in Appendix F.

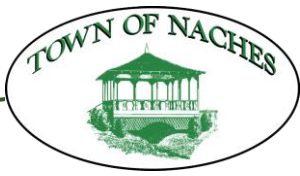
6.4 SUMMARY

Public engagement during the Naches Parks and Recreation Plan update demonstrated strong local interest in improving recreation opportunities. Survey feedback and workshop discussions highlighted priorities such as expanding youth and family amenities, improving trail connectivity, and maintaining safe, accessible facilities. These inputs directly informed the Goals and Objectives (Chapter 5) and the Capital Improvement Program (Chapter 4).



CHAPTER 7

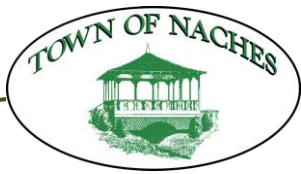
APPENDIX



CHAPTER 7 - APPENDIX

7.1 APPENDIX DOCUMENTS INDEX

- A. Self-Certification Form
- B. Inventory
- C. Capital Improvement Program
- D. Capital Project Estimates
- E. Survey Results
- F. Subcommittee Workshop Agenda and Project Ranking

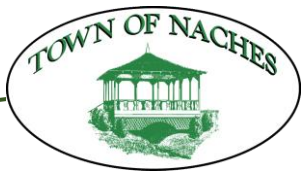


APPENDIX A

Self-Certification Form



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Appendix B

Inventory

Town of Naches Parks and Recreation Inventory and Existing Conditions

Amenities	Sports Parks	Community Parks			Facilities			Walking Trails
	Cleman's View Sports Park	Naches Applewood Park (Not Town-Owned)	Naches Spillway Greenspace (Park on east side of Naches Avenue)	Town Hall Greenspace	Naches Train Depot	Naches Event Center	Naches Mobile Stage	Naches to the Yakima Greenway Trail
Total Site Acreage	44.6	4.32	3.43	0.10	2.35	0.12		18 miles long
Condition (Poor, Fair, Good, Excellent)	Excellent	Good	Good	Fair	Good	Excellent	Excellent	
Capacity (Very Low, Low, Moderate, High, Very High)	High	Very High	Low	Very Low	High	Very Low	Very Low	High
Estimated Annual Maintenance Budget	\$40,280	Not Owned by Town	\$2,120	\$560	\$3,790		\$5,000	\$500
Active Recreation Amenities	4 Baseball Fields, 6 Pickleball Courts	1 Tennis Court, 2 Basketball Courts, 1 Volleyball Court, 1 Playground, Swimming Pool, Pathway		Short loop pathway	Trailhead	See Cleman's View Sports Park	N/A	
Passive Recreation Amenities	8 Bleachers (3 rows), Park and Ride	15 Picnic Tables, X Benches, 2 Shelters/Pavilions	Gazebo, Art Deco Building, Bandstand, Foot bridge	1 Bench	Picnic Tables, Benches, 2 Shelters/Pavilions		N/A	
Site Furnishings	Lighting in parking, trash can, bike rack	Lighting, trash cans, signage		1 Dog waste bag station	Lighting, trash cans, signage		N/A	Lighting, signage
Restrooms (Y/N)	Yes (Permanent and Portable)	Yes (Permanent)	No	No	Yes (Permanent)	Yes (Permanent)	N/A	No
Parking Spaces (Onsite)	125	50	0	21	41	See Cleman's View Sports Park	N/A	N/A
Parking Nearby (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes
Accessibility	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes
Predominately Greenspace (Y/N)	Yes	Yes	Yes	Yes	Yes	No	N/A	No
Notes	Bleachers near each field, and no bleachers overlooking courts, dedicated Park and Ride facility onsite.	Covered shelter, shade trees, lighting	Gazebo, information kiosks, pocket park with information center, foot bridges, connects to Naches' sidewalk system and trailhead to Yakima Greenway Trail		ADA accessibilities, rental hall, covered shelter, bike racks, information kiosks, pedestrian lighting, armed services flag display, landscaping, trailhead	ADA accessibilities, rental hall, covered shelter, bike racks, information kiosks, flag display, landscaping	Stageline SL100 mobile stage.	Naches has xxx linear feet of connective Town center sidewalks, thematic street lighting identifies wayfinding to the Yakima Greenway Trail from the Town center
Desired Amenities	Water Access, Walking Trail, Park, Benches, Two Play Areas, Soccer Fields	Skatepark, Tennis Courts, Pump track			Play Area (Organic)			

This table summarizes existing parks, recreation facilities, and trails, including amenities, condition, capacity, accessibility, and estimated annual maintenance costs, consistent with RCO inventory requirements.

Example Desired Amenities: Skatepark, Soccer Field, Splash Pads, Exercise/Fitness Equipment, Water Access, Pump Track

Capacity	Condition
Very Low – Rarely used; under capacity almost all the time	Excellent – New or like-new condition; no repairs needed. Fully functional and visually appealing.
Low – Light use; often under capacity	Good – Well-maintained and fully operational with minor signs of wear.
Moderate – Regular use; comfortably supports average use	Fair – Functional but shows noticeable wear, aging, or minor damage; may need some repairs or upgrades.
High – Frequently used; near or at capacity during peak times	Poor – Deteriorated or significantly worn; may not be fully functional or safe; likely needs major repairs or replacement.
Very High – Overcrowded or overused; exceeds ideal capacity often	

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Partner and School Recreation Facilities Inventory

Amenities	Naches Valley Elementary School (P-4)	Naches Valley Middle School (5-8)	Naches Valley High School (9-12)
Total Site Acreage	14	10.4	19.8
Condition	Good	Good	Good
Owner/Operator	Naches School District	Naches School District	Naches School District
Public Access	Limited (School Hours)	Limited (School Hours)	Limited (School Hours)
Active Recreation Amenities	Football/soccer field, Hard Sport Court, Playground	Football field, Soccer field, Baseball/Softball field, playground (swings), hard sport courts	Football field, Soccer field, Baseball/Softball field, playground (swings), track and field
Gymnasium	Yes	Yes	Yes
On-site Parking	Yes	Yes	Yes
Joint-Use Potential	Yes	Yes	Yes
Other Facilities	Cross country running track, open free play areas, direct access to Yakima Greenway Trail.	Open free play areas	Open free play areas

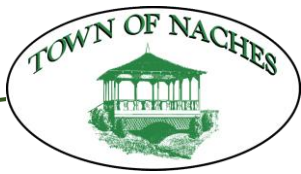
Note: School District facilities are included for planning context and coordination purposes only. These sites are not owned or maintained by the Town of Naches, and public access is subject to School District policies and hours.

Community Recreation Activities and Partnership Opportunities

Category	Existing Conditions
Youth Recreation	Baseball (Upper Valley Little League), basketball and soccer through schools, informal tennis and pickleball use
Adult & Senior Activities	No formal Town-run programs; activities occur through community groups and informal use
Facility Rentals	Naches Train Depot, Naches Event Center, Cleman's View Sports Park, Applewood Park (partner-managed)
Community Organizations	Lions Club, Upper Valley Little League, Naches Parks & Recreation District

The Town does not currently operate a formal parks and recreation programming department; activities occur through partner organizations, facility rentals, school programs, and informal community use

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Appendix C

Capital Project Estimates and Exhibits

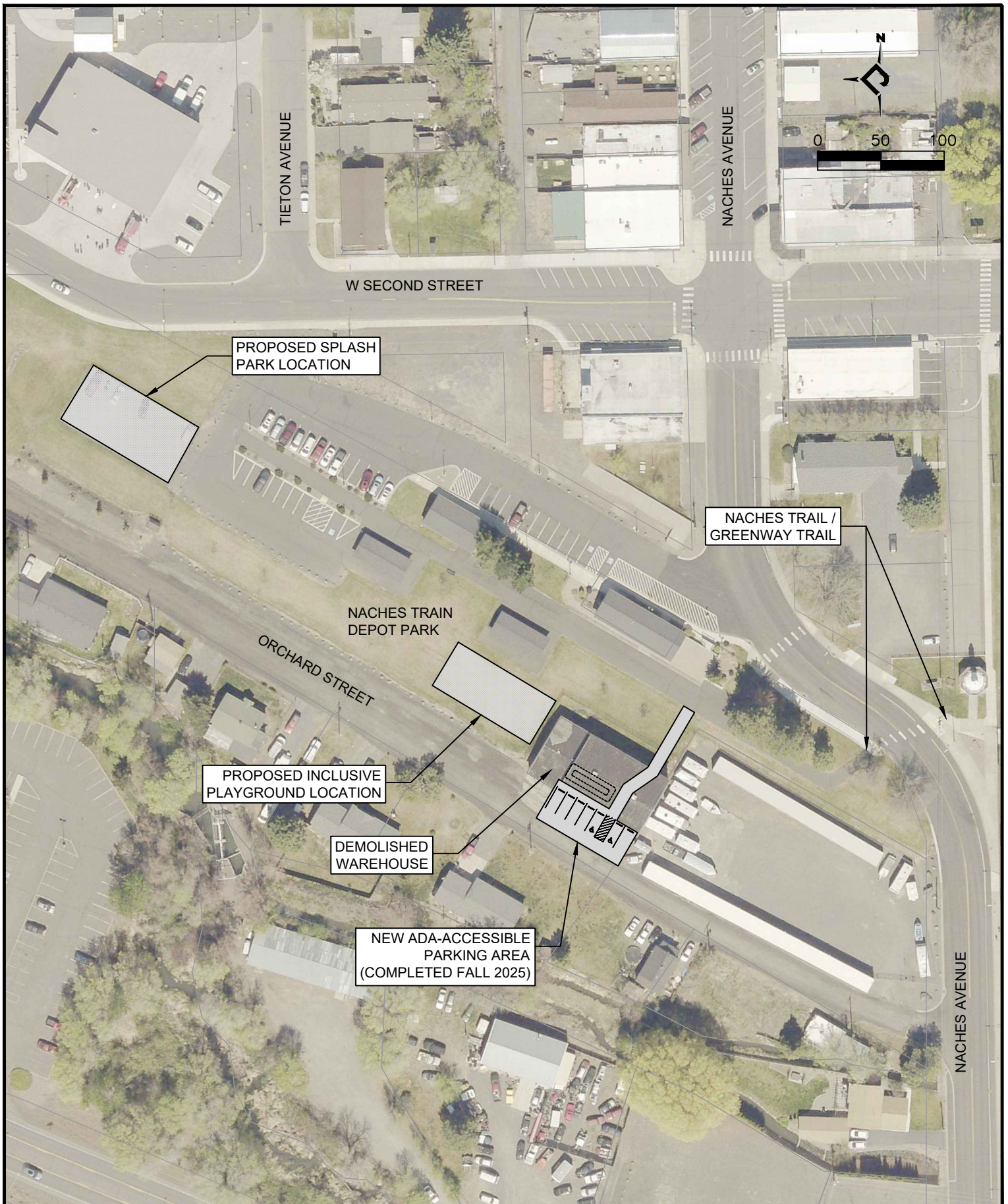


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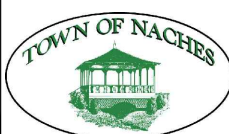
Naches Train Depot Park Improvements

Mobilization	\$25,000
Inclusive Playground Equipment	\$200,000
Shade Sail (2x)	\$22,000
Construction Total	\$247,000
Contingency (10%)	\$24,700
Design Engineering (14%)	\$38,000
Construction Engineering (16%)	\$43,500
Project Total	\$353,200

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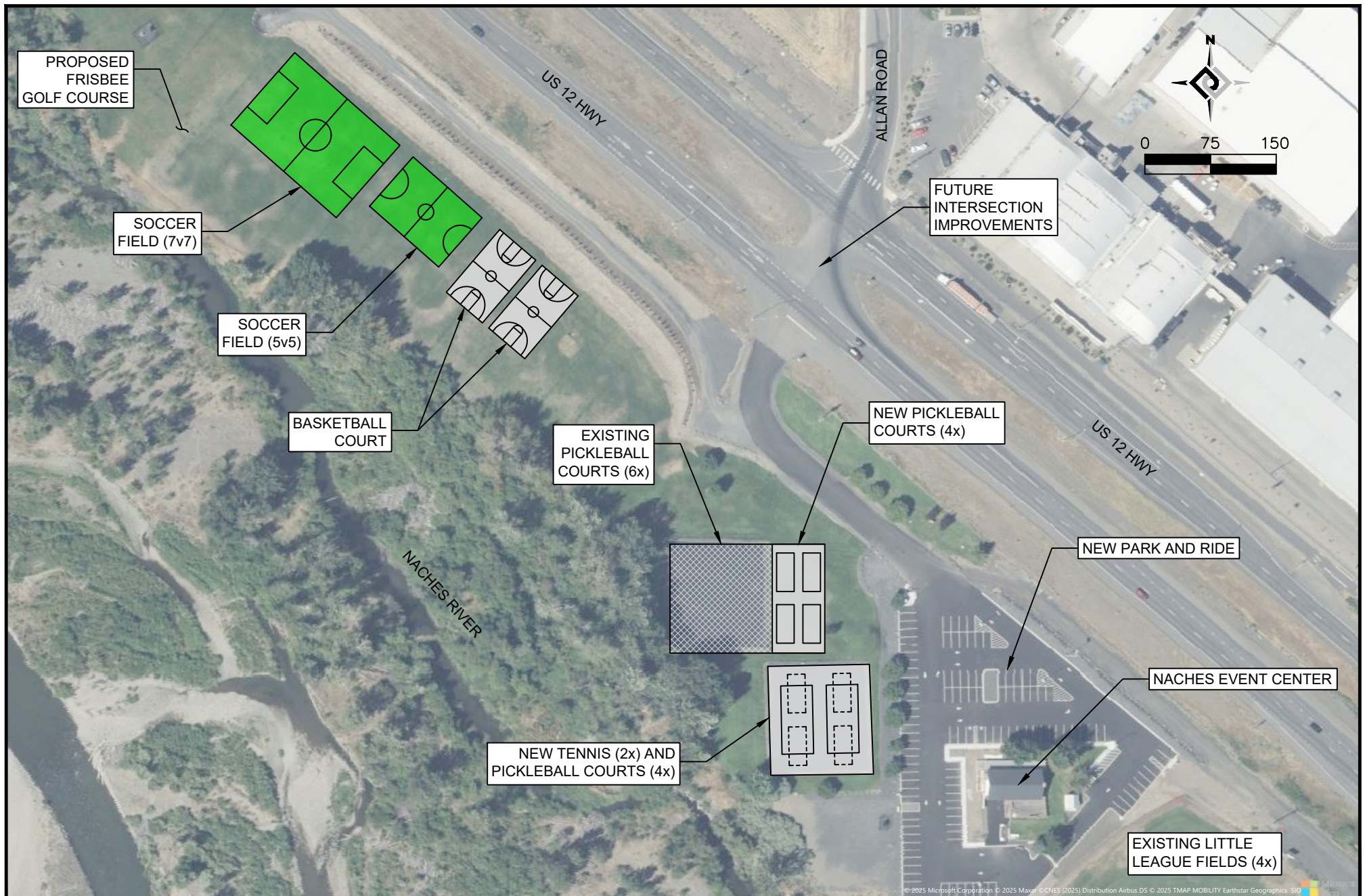
TOWN OF NACHES NACHES TRAIN DEPOT PARK IMPROVEMENTS

P: \PROJECTS\2025\25054\FIGURES.DWG

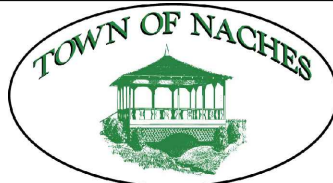
Cleman's View Sports Park Active Recreation Expansion

Mobilization	\$35,000
Soccer Fields	\$80,000
Basketball Courts	\$65,000
Pickleball Courts	\$110,000
Tennis Courts Striping	\$20,000
Frisbee Golf Course	\$10,000
Lighting	\$100,000
Shade Sail (2x)	\$22,000
Construction Total	\$442,000
Contingency (10%)	\$44,200
Design Engineering (14%)	\$68,000
Construction Engineering (16%)	\$77,800
Project Total	\$632,000

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TOWN OF NACHES CLEMAN'S VIEW SPORTS PARK ACTIVE RECREATION EXPANSION

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Town of Naches

12/26/2025

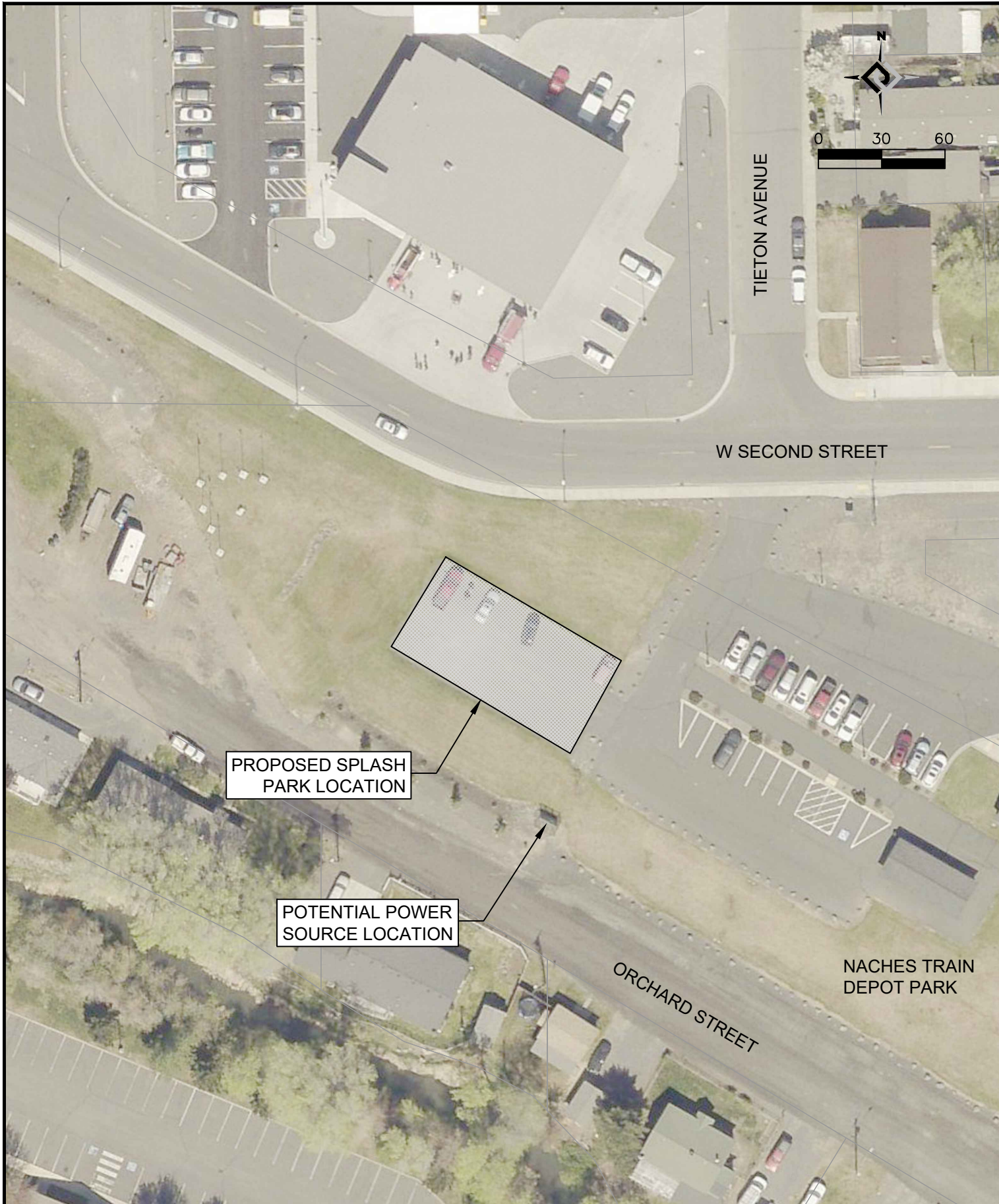
Splash Park Improvements

PRELIMINARY

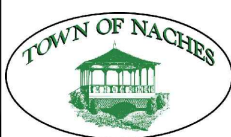
Engineer's Opinion of Probable Construction Cost

Item No.	Description	Unit	Unit Cost	Overall Quantity	Overall Cost
1	Mobilization	LS	\$34,000.00	1	\$34,000.00
2	Installation of Splash Park Spray Features and Appurtenances, Complete	LS	\$125,000.00	1	\$125,000.00
3	Electrical Installation, Complete (Incl. splash park power installation, control panel installation, trenching, and conduit for new underground power service to existing power)	LS	\$60,000.00	1	\$60,000.00
4	New Water Service Connection, Complete	LS	\$20,000.00	1	\$20,000.00
5	Site Grading and Drainage System, Complete	LS	\$20,000.00	1	\$20,000.00
6	Landscape and Irrigation Restoration	LS	\$25,000.00	1	\$25,000.00
7	6-Inch Splash Park Spray Area Concrete Slab	SY	\$250.00	400	\$100,000.00
8	4-Inch Cement Concrete Sidewalk	SY	\$150.00	160	\$24,000.00
Construction Cost Subtotal					\$408,000.00
Sales Tax				8.2%	\$33,500.00
Subtotal Incl. Sales Tax					\$441,500.00
Contingency				10%	\$44,200.00
Construction Subtotal Incl. Contingency					\$485,700.00
Design Engineering				14%	\$68,000.00
Construction Engineering				16%	\$77,700.00
Building Permit and Plan Review Fees					\$5,000.00
DOH Plan Review and Construction Permit Fees					\$2,500.00
New Power Service (Pacific Power)					\$35,000.00
Splash Park Equipment Pre-Purchase, Incl. 8.2% sales tax (by Town)					\$60,000.00
Total Estimated Project Cost					\$733,900.00

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TOWN OF NACHES
SPLASH PARK IMPROVEMENTS
NACHES DEPOT PARK

TOWN OF NACHES**US 12 and Allan Road Intersection Improvements
Engineer's Opinion of Construction Cost**

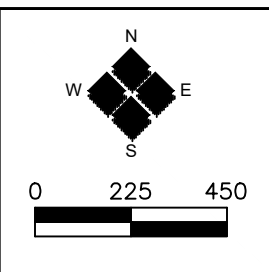
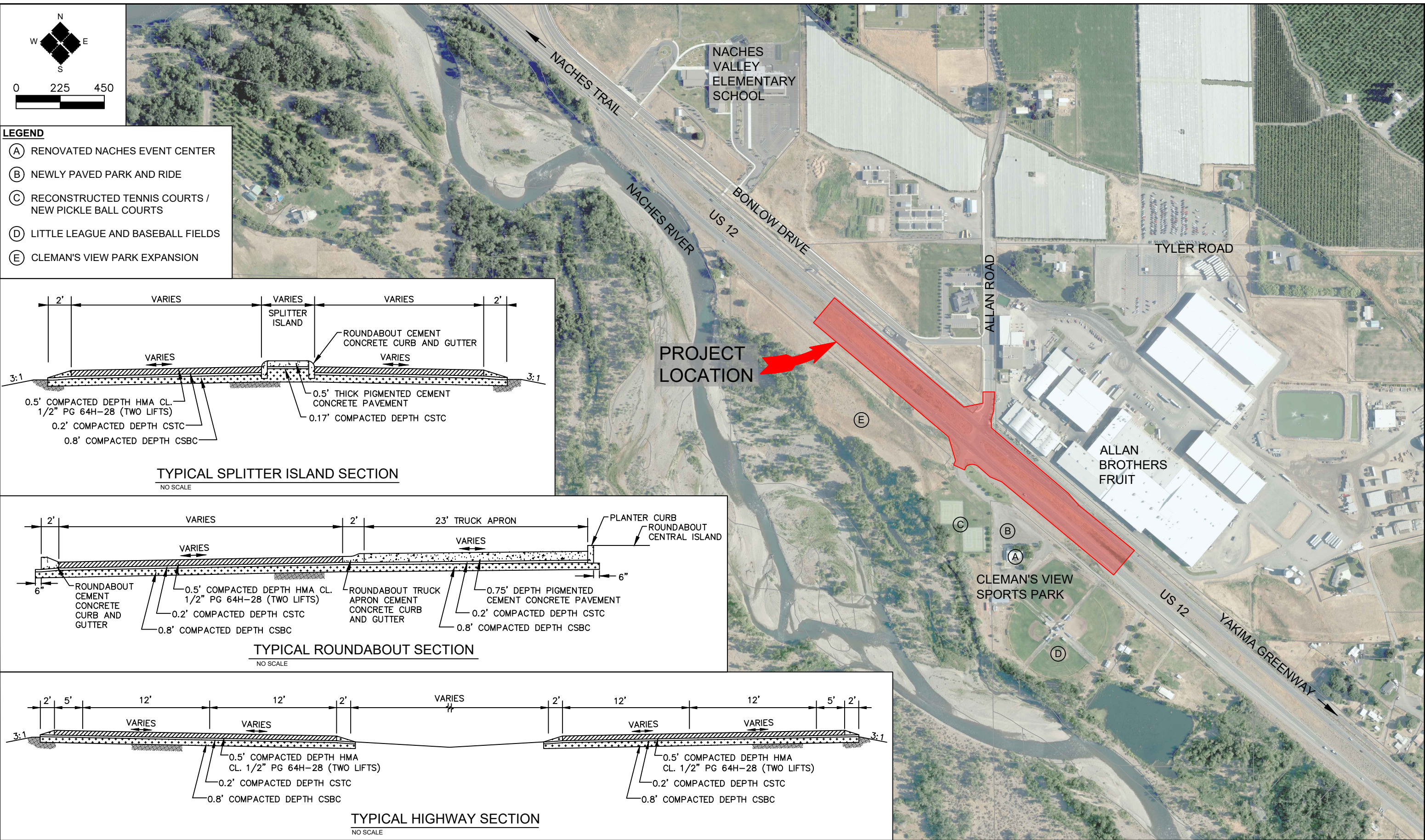
12/16/2025

HLA Project No. 24001G

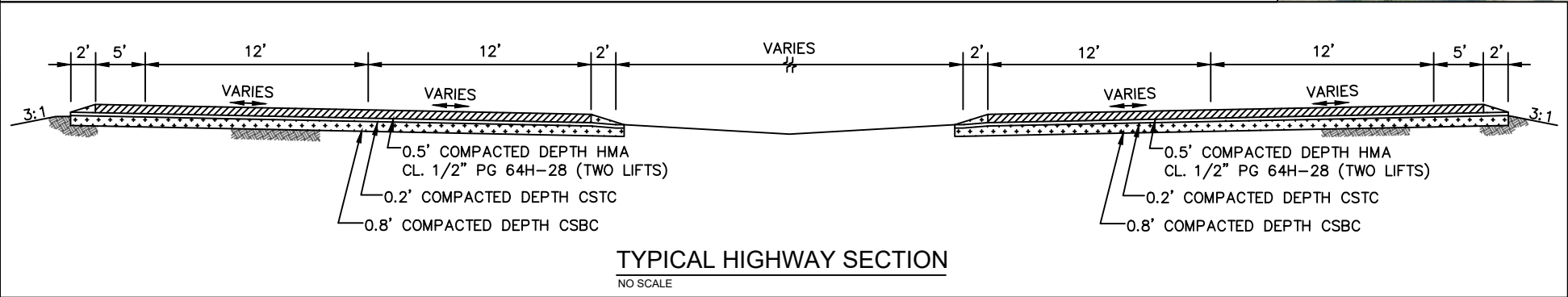
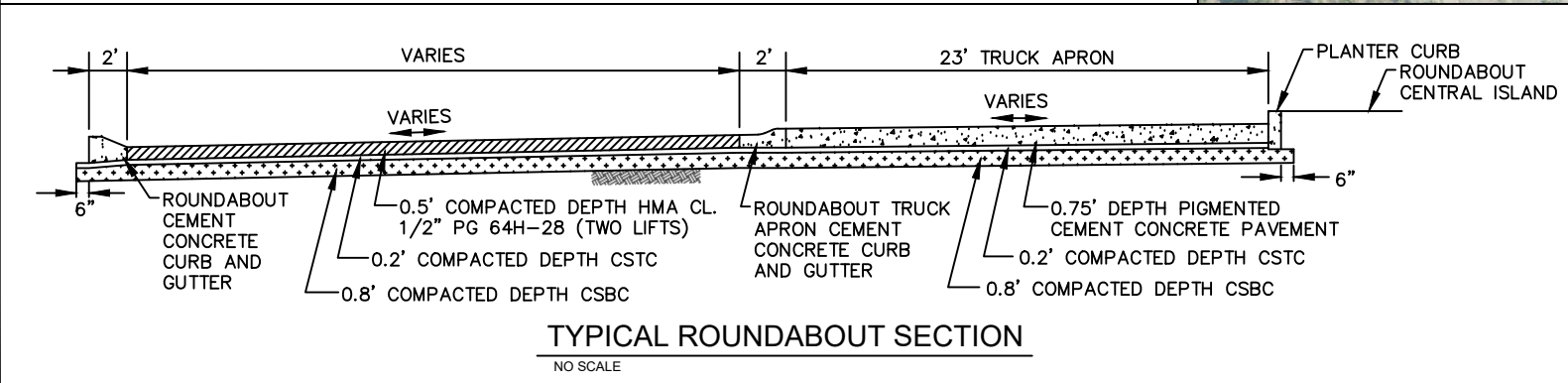
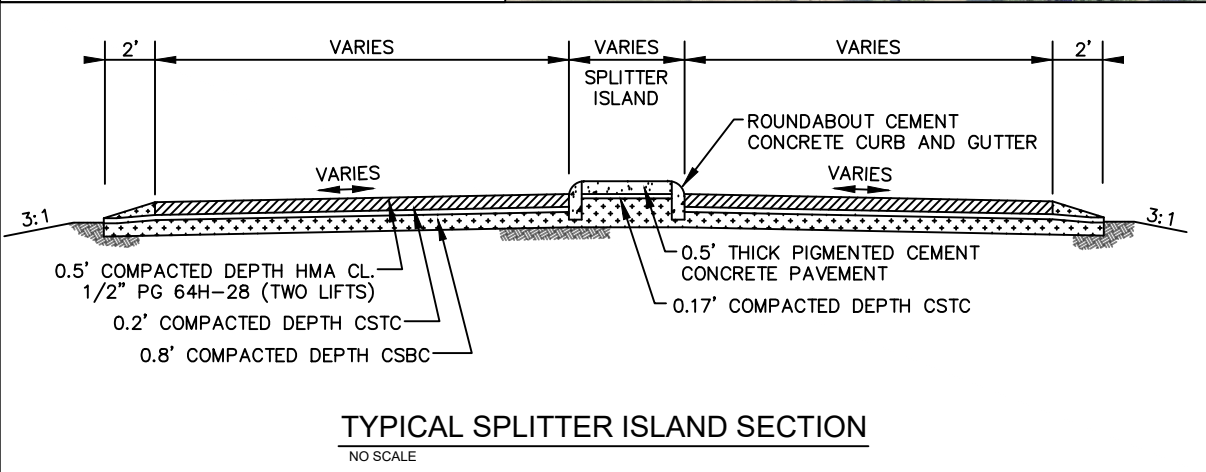
Item No.	Description	Payment Specification	Unit	Unit Cost	Overall Quantity	Overall Cost
1	Minor Change	1-04.4(1)	FA	\$25,000.00	1	\$25,000.00
2	ADA Features Surveying	1-05.4	LS	\$5,000.00	1	\$5,000.00
3	SPCC Plan	1-07.15(1)	LS	\$5,000.00	1	\$5,000.00
4	Record Drawings (Minimum Bid \$5,000)	1-05.18	LS	\$5,000.00	1	\$5,000.00
5	Mobilization	2-01.5	LS	\$338,000.00	1	\$338,000.00
6	Project Temporary Traffic Control	2-04.5(1)	LS	\$500,000.00	1	\$500,000.00
7	Clearing and Grubbing	3-01.5	LS	\$10,000.00	1	\$10,000.00
8	Removal of Structures and Obstructions	3-02.5	LS	\$30,000.00	1	\$30,000.00
9	Unclassified Excavation Incl. Haul	3-03.5	CY	\$35.00	10,000	\$350,000.00
10	Common Borrow Incl. Haul	3-03.5	CY	\$60.00	500	\$30,000.00
11	Crushed Surfacing Base Course	4-05.5	TON	\$40.00	10,800	\$432,000.00
12	Crushed Surfacing Top Course	4-05.5	TON	\$50.00	2,400	\$120,000.00
13	Shoulder Finishing	4-05.5	MI	\$15,000.00	0.4	\$6,000.00
14	HMA Cl. 1/2-Inch PG 64H-28	5-04.5	TON	\$130.00	6,700	\$871,000.00
15	Temporary Roadway	5-04.5	LS	\$80,000.00	1	\$80,000.00
16	Temporary Concrete Barrier	6-10.5	LF	\$15.00	2,000	\$30,000.00
17	Roadside Swale	7-04.5	LF	\$100.00	800	\$80,000.00
18	Concrete Spill Apron	7-04.5	EA	\$2,000.00	6	\$12,000.00
19	ESC Lead	8-01.5	DAY	\$110.00	30	\$3,300.00
20	Erosion/Water Pollution Control	8-01.5	FA	\$10,000.00	1	\$10,000.00
21	Landscape Restoration	8-02.5	FA	\$10,000.00	1	\$10,000.00
22	Roundabout Splitter Island Nosing Curb	8-04.5	EA	\$2,000.00	4	\$8,000.00
23	Roundabout Cement Concrete Curb and Gutter	8-04.5	LF	\$60.00	2,500	\$150,000.00
24	Roundabout Central Island Cement Concrete Curb	8-04.5	LF	\$170.00	250	\$42,500.00
25	Roundabout Truck Apron Cement Concrete Curb and Gutter	8-04.5	LF	\$80.00	350	\$28,000.00
26	Center Island Treatment	8-04.5	LS	\$300,000.00	1	\$300,000.00
27	Flexible Guide Post	8-10.5	EA	\$80.00	40	\$3,200.00
28	Cement Conc. Sidewalk 4-Inch Thick	8-14.5	SY	\$110.00	350	\$38,500.00
29	Cement Conc. Curb Ramp	8-14.5	EA	\$3,000.00	4	\$12,000.00
30	Pigmented Cement Concrete Pavement	8-14.5	SY	\$150.00	2,000	\$300,000.00
31	Cement Conc. Crosswalk Refuge Area	8-14.5	SY	\$120.00	60	\$7,200.00
32	Illumination System, Complete	8-20.5	LS	\$125,000.00	1	\$125,000.00
33	Rapid Flashing Beacon System, In Place	8-20.5	EA	\$45,000.00	3	\$135,000.00
34	Permanent Signing	8-21.5	LS	\$50,000.00	1	\$50,000.00
35	Pavement Markings	8-22.5	LS	\$30,000.00	1	\$30,000.00

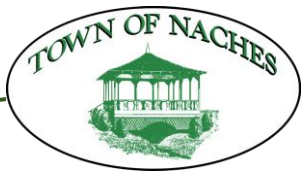
Assumptions:				Subtotal	\$4,151,700.00
				Contingency 10%	\$420,000.00
				Total Estimated Construction Cost	\$4,571,700.00
1.	Removal of Structures and Obstructions includes existing light poles and guide posts.				
2.	Roadway section is 0.5' HMA, 0.2' CSTC, 0.8' CSBC			Design Engineering 14%	\$640,000.00
3.	Two-lane roundabout, 165' diam. Center, 12' lanes, 10' shoulder			Environmental Compliance	\$20,000.00
4.	10' wide multi-use sidewalk			Construction Engineering 15%	\$686,000.00
5.	Illumination System includes 12 light poles.			State Services	\$25,000.00
6.	Each Rapid Flashing Beacon System includes 2 wirelessly connected pole, the crossing on US 12 will have one additional pole in the refuge island			Total Estimated Project Cost	\$5,942,700.00
7.	Pavement Markings will be paint and plastic				

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- LEGEND**
- (A) RENOVATED NACHES EVENT CENTER
 - (B) NEWLY PAVED PARK AND RIDE
 - (C) RECONSTRUCTED TENNIS COURTS / NEW PICKLE BALL COURTS
 - (D) LITTLE LEAGUE AND BASEBALL FIELDS
 - (E) CLEMAN'S VIEW PARK EXPANSION





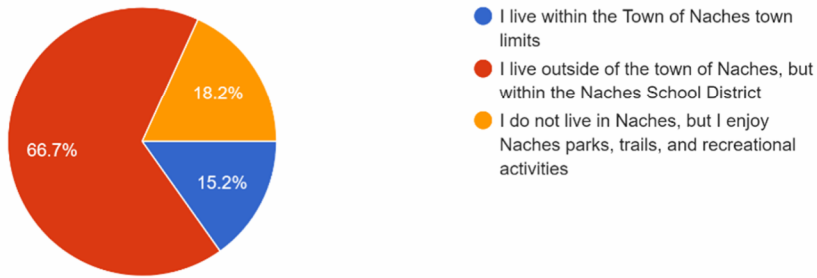
Appendix D

Survey Results

Demographics

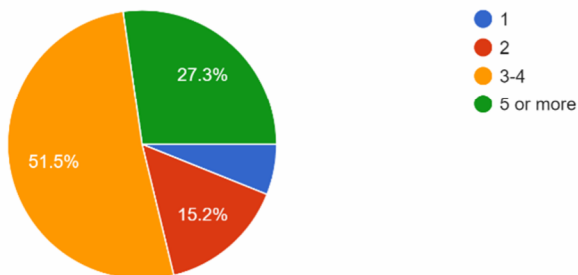
1. Which of the following best describes where you live? (please select one)

33 responses



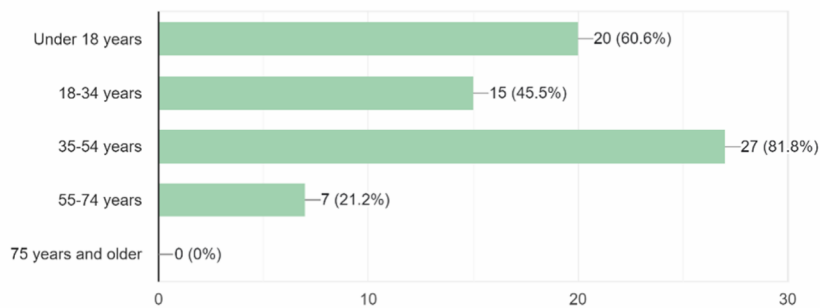
2. Including yourself, how many individuals currently reside in your household?

33 responses



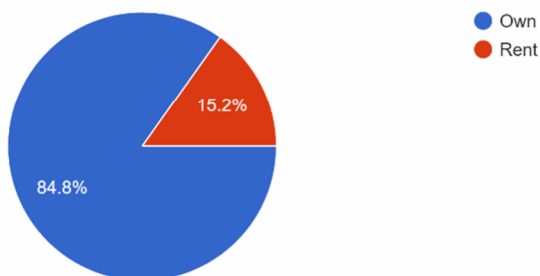
3. Please select all age groups represented in your household: (check all that apply)

33 responses



4. Do you own or rent your residence?

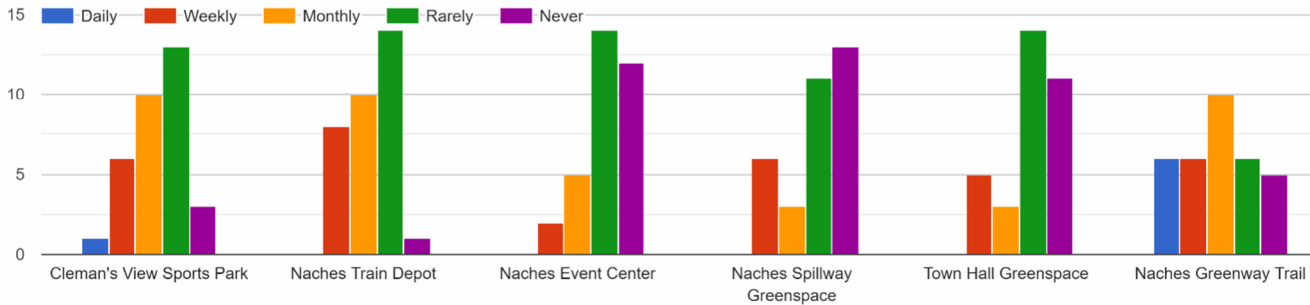
33 responses



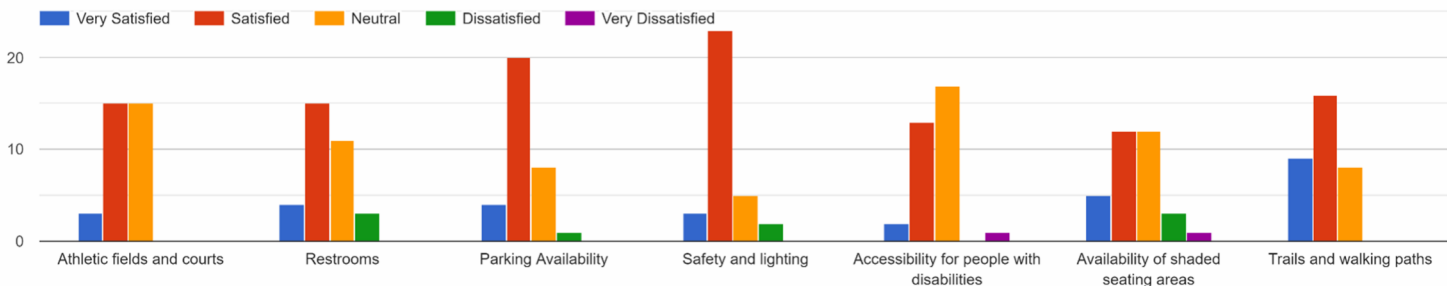
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Existing Parks and Recreational Opportunities

5. Please indicate how often you or members of your household have visited the following parks or facilities in the past 12 months:

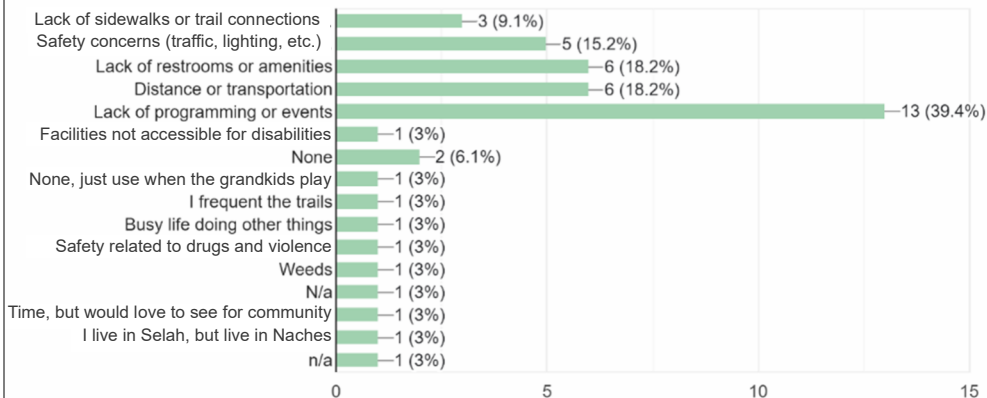


6. For the parks you visit, how satisfied are you with the following?



7. What challenges or barriers, if any, prevent you from using parks and trails more frequently?

33 responses

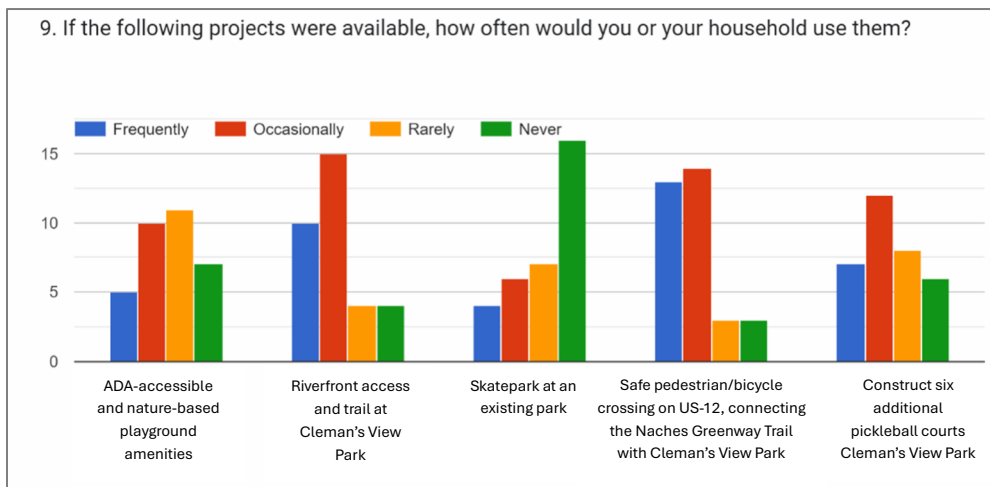


8. Is there anything you would like to see added or improved at the existing parks? 11 responses

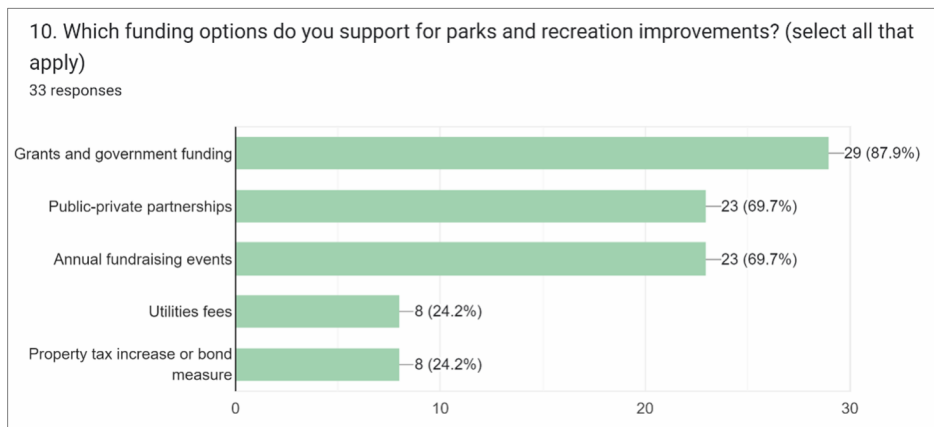
- more playground equipment
- thank you for the crosswalk in town by the Chevron, we need a light to cross to Clemans Baseball fields
- Nothing I can think of
- While my immediate family currently does not use disabled parking, the parking at Clements field could be a deterrent for some due to walking distance and uneven ground around playing fields.
- police presence; organized activities ie movies or concerts; more availability for adult-only swim/water walking times; water aerobics
- The tennis courts need re-surfaced
- Update of facilities at Applewood Park
- Pool availability communicated more often
- Providing the UVLL assistance with maintaining Cleman's View Sports Park.
- Events in walkable spaces, more trees
- continuity on landscaping, Little League field to match event center (park)

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Proposed Projects



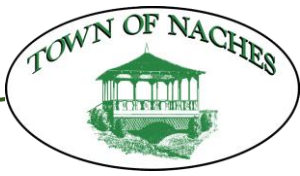
Funding and Additional Comments



11. Please share any other comments or suggestions regarding parks and recreation in Naches. 6 responses

- I believe that upgrades and improvements are necessary
- We love our town! :)
- I think developing more areas/activities will be a bad investment of effort and money if safety is not assured. Our community needs good lighting for safety and more law enforcement presence and patrol, to reduce the chance of violence, gang/drug "hangout". Applewood park already has this reputation and I avoid taking my granddaughters there because of this.
- Applewood Park pool needs a major upgrade, I would focus all efforts on that than the others. You want your locals to come to the pool not tourists stopping for outdoor fun.
- I don't know what's available as a new member to town, spreading the word via social media on what parks and trails etc are available in Naches would be great
- Walkable access is the most important consideration for my family

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Appendix E

Subcommittee Workshop Agenda and Project Ranking



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Naches Parks and Recreation Plan LOS and Project Ranking Workshop

Date: November 18, 2025 @ 10:00 a.m.

Project No.: 25054E

Re: Town of Naches
Naches Parks and Recreation Plan
LOS and Project Ranking Workshop

Location: Town Hall

Attendees

- | | |
|--|------------------------------------|
| • Treesa Morales (Town Administrator) | • Breann Spear (UVLL) |
| • Bill Davis (Mayor) | • Eric Valentine (NVSD) |
| • Paul Stanton (Staff member) | • Laurie Marrow (Community member) |
| • Tiffany Sigler (Councilmember) | • Dennis Forbes (Community member) |
| • Hazel Barnett (Planning commission member) | • Marla Meza (HLA) |
| • Ron Freeze (Lions club member) | • Tanner Cline (HLA) |

Agenda Items

<u>Topic</u>	<u>Time allotted</u>
☐ Welcome, Introductions, and Purpose	5 min
☐ Review Goals and Objectives	5 min
☐ Review Survey Results	15 min
☐ Evaluate Proposed Level of Service (LOS) Items	15 min
☐ Present the Draft Project List (Short/Mid/Long)	10 min
☐ Ranking Activity – Main Workshop Task	30 min
☐ Discuss Preliminary Rankings (Optional, if time allows)	15 min
☐ Closing and Next Steps	5 min

Other Information

Please refer to the attached Workshop Packet which includes:

- Purpose/Background
- Draft Goals & Objectives
- Community Survey Summary (Questions 5–11)
- Proposed Level of Service (LOS) Categories
- Draft Short-, Mid-, and Long-Term Project Lists (Ranking Sheets)

Printed materials will be provided at the meeting.

Special notes:

- Workshop revisions will be incorporated into the Draft Parks & Recreation Plan prior to staff and Council review.
- City Staff and the Town Council may adjust project ranking based on factors such as funding availability, feasibility, and previously vetted priorities.
- HLA will provide initial scoring results with the workshop group and staff. Proposed projects will be ranked by raw score.
- Final priorities will guide development of project cost estimates and exhibits for inclusion in the Parks & Recreation Plan.

Thank you for your time!

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Short-term Improvements			Scorer #1	Scorer #2	Scorer #3	Scorer #4	Scorer #5	Scorer #6	Scorer #7	Scorer #8	Scorer #9	Total Row Score	Ranking
Item No.	Location	Proposal	Ranking										
1	Cleman's View Park	Construct a safe pedestrian/bicycle crossing on US-12	1	1	1	1	1		1	1	11	18	1
2		Construct 6 pickleball courts	3		3	13	4	3	5	5	18	54	3
3		Improve ADA parking and accessible routes	6	6	4	9	3	15	9	9	19	80	
4		Riverfront trail feasibility study (Phase 1)	5		2	2	2	1	2	2	2	18	2
5		Improve athletic field conditions (leveling/irrigation/ADA)				4		12			1	17	
6	Downtown / Train Depot / Naches Spillway Greenspace	ADA-accessible and nature-based playground improvements				8		7	8	8	14	45	
7		Start seasonal programming (movies, markets, activities)	4	7		7		2	3	3	4	30	4
8		Add shaded seating areas (trees or structured shade)				17		8			6	31	
9		Add public art and interpretive elements				15		9			12	36	
10		Construct a covered pavilion near the Train Depot				18		10			13	41	
11		Evaluate pump track locations and concept feasibility			8	24	7				3	42	
		Splash Pad	2		5							7	*
12	General Parks Needs (Town-Wide)	Improve ADA access and sidewalk connection		12		21		16			17	66	
13		Improve lighting and police visibility in parks				3		17			7	27	
14		Identify and close sidewalk/trail gaps between parks		8		22	9	18			23	80	
15		Add benches, bike racks, and shade			9	12	8	19	7	7	20	82	7
16		Upgrade pedestrian-scale lighting		11		16		14			21	62	
17	Applewood Park	Add lighting & safety enhancements				14		11			24	49	
18		Plant shade trees or install shade structures				20		4			22	46	
19		Install ADA-accessible and nature-based play equipment			10	11	10	9			15	55	
20		Add benches, ADA-friendly tables, and seating		9		5					16	30	
21		Improve park communication (pool hours, programs, updates)		3		19			6	6	8	42	
22	Partnerships	Coordinate joint-use site improvements with NVSD		4	6	10	6	5	4	4	5	44	5
23		Support UVLL in maintaining Cleman's View Park		5	7	6	5	6			10	39	6
24		Increase outreach and awareness (social media parks/trails map)		10		23		13	10	10	9	75	

Please rank these 1-24 with 1 being the most important to address.

Additional Comments:

General consensus that development of Cleman's View Park would be ideal. A few sport fields/courts mentioned:

- Tennis Courts
- Soccer Fields (varying age groups)
- Flag Football field
- Disc/Frisbee Golf

Also everyone agreed a splash pad would be a priority project for the Town.

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Mid-term Improvements			Scorer #1	Scorer #2	Scorer #3	Scorer #4	Scorer #5	Scorer #6	Scorer #7	Scorer #8	Scorer #9	Total Row Score	Ranking
Item No.	Location	Proposal	Ranking										
1	Cleman's View Park	Develop alignment options and preliminary design for a riverfront trail (Phase 2)	3		1	1		1	1	1		8	1
2		Upgrade athletic field amenities (lighting, dugouts, irrigation)	1			4		2				7	
3		Construct new or upgraded restroom facilities.				2		4	2			8	3
4	Downtown / Train Depot / Naches Spillway Greenspace	Implement canal overlook and green gathering spaces from the Downtown Plan		2		10		3	3			18	4
5	General Parks Needs (Town-Wide)	Expand wayfinding to full signage and kiosk system			2	8		8				18	
6		Enhance pedestrian crossings at key park access points		1		7	1	9		2		20	2
7		Add a Town Map of trails/parks	2	3		5		5				15	6
8		Develop a dedicated dog park		4		6	3	4	4			21	5
9	Applewood Park	Expand playground footprint		5		3	2	6				16	
10		Add perimeter or decorative fencing			3	11		7				21	
11		Replace aging pool-adjacent facilities (non-structural)				9		10				19	

Please rank these 1-11 with 1 being the most important to address.

Additional Comments:

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Long-term Improvements			Scorer #1	Scorer #2	Scorer #3	Scorer #4	Scorer #5	Scorer #6	Scorer #7	Scorer #8	Scorer #9	Total Row Score	Ranking
Item No.	Location	Proposal	Ranking										
1	Cleman's View Park	Construct full riverfront trail corridor (Phase 3)	3		1	1	1	1	1	1		9	1
2		Develop athletic field complex if required by future demand	1		2	2		6				11	2
3	General Parks Needs (Town-Wide)	Acquire land for new park space if needed		2		10						12	
4		Create large-scale community gathering park				9						9	
5	Applewood Park	Major pool facility expansion or redevelopment	2			4						6	
6		Construct water play features (if feasible)			3	3	2	5	4	2		19	3
7	Regional Trails & Connections	Connect Naches trails to regional/state trail systems		1		5	3		2			11	
8		Develop trailhead or staging area (multi-agency coordination)		3		6		3				12	4
9	Community Recreation Facilities	Construct indoor recreation/community center		4		8		2				14	
10		Add multi-purpose fitness, courts, meeting rooms		5		7		4	3			19	

Please rank these 1-10 with 1 being the most important to address.

Additional Comments:

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