# TOWN OF WELAKA REGULAR TOWN COUNCIL MEETING

January 10, 2023, at 6:00 PM Honorable Willie Washington, Jr. Town Council Room 400 4<sup>th</sup> Avenue, Welaka, FL 32193

(This meeting will be broadcasted, for view only, on the Town of Welaka's Facebook Page)

- 1. CALL TO ORDER
- 2. 1. PLEDGE OF ALLEGIANCE
  - 2. INVOCATION
- 3. ROLL CALL BY TOWN CLERK, Meghan Allmon
- 4. ADOPTION OF PREVIOUS MINUTES:
  - a. December 13, 2022, Regular Meeting Minutes
- 5. APPROVAL OF CURRENT AGENDA
- 6. **RECOGNITIONS** 
  - 1. None
- 7. PUBLIC HEARINGS
  - 1. ORDINANCE 2023-01 Town of Welaka Park Regulations (First Reading)
- 8. RESOLUTIONS
  - 1. None
- 9. PROCLAMATIONS
  - 1. Proclamation 2023-01 Designating January 20, 2023 as Arbor Day
- 10. PUBLIC COMMENTS

A 'Request To Speak Form' shall be completed and submitted to the Town Clerk to officially address the Town Council. There will be no response to the speaker by Council or Town Staff, except the Council Members desiring to address a comment made during this part of the meeting may do so under Section 13 of this section. One specific issue per Form may be submitted, and you will have up to 3 minutes to address the Council.

### 11. PRESENTATIONS / REPORTS TO TOWN COUNCIL

- 1. NEFRC Presenting the results from the Visioning Workshop held in November, 2022.
- 2. Citizens Advisory Committee Update

Presentations are scheduled by individuals or businesses to inform the Town Council of issues, projects, etc. The Council shall not take formal action upon issues or matters presented under presentations at the same meeting. If formal action is desired, such matters shall be deferred and scheduled for a subsequent or future Council Meeting for consideration. Council may, however, by a majority vote, act on items they deem necessary and appropriate. Items not requiring Council action shall be directed to the mayor for consideration and further action.

### 12. CONSENT AGENDA ITEMS

1. Sewer Credits for Businesses on Welaka Utility System

### 13. NON-CONSENT AGENDA ITEMS

- 1. TOWN MATTERS
- 2. ZONING RECOMMENDATIONS
- 3. UTILITY MATTERS
  - a. None

### 14. **DEPARTMENT REPORTS**

- 1. PUBLIC WORKS DEPARTMENT REPORT: JOHN STUART, Supervisor
  - a. Report on overall Maintenance of the Town
- 2. UTILITY DEPARTMENT REPORT: TYLER BUFORD, Supervisor
  - a. Report on Town Utility System

#### 3. POLICE CHIEF MICHAEL PORATH

- 1. Welaka Police Department Radio Proposal
- 2. Town of Welaka Public Safety Complex Phase 1: Project Proposal
- 3. Town of Welaka Compensation Study Proposal

#### 4. TOWN ATTORNEY PATRICK KENNEDY REPORT

### 5. TOWN CLERK MEGHAN ALLMON REPORTS

### 15. MAYOR & TOWN COUNCIL REPORTS

- 1. MAYOR WATTS
- 2. COUNCIL PRESIDENT JESSICA FINCH
- 3. COUNCILWOMAN MARIANNE MILLEDGE
- 4. COUNCILWOMAN TONYA LONG
- 5. COUNCILWOMAN KATHY WASHINGTON
- 16. ADJOURN

#### 12/13/2022 Town Council Meeting Minutes

- 2.2. Council President Finch gave the invocation.
- 3. Roll Call all present.
- 4. a. Finch motioned to accept 11/8/2022 Meeting Minutes and Milledge seconded. Passed 5/0.
- 5. Milledge made a motion to accept the current Agenda and Washington seconded. Passed 5/0.
- 6. None.
- 7.1. ORD 2022-08: Mayor read the header of ORD aloud. Second Reading. Milledge made a motion to accept ORD 2022-08 and Finch seconded. Passed 5/0.
- 7.2. ORD 2022-09 Mayor read the header of ORD aloud. Second Reading. Finch made a motion to accept ORD 2022-08 and Milledge seconded. Passed 5/0.

Mayor said you can pick up the voting paperwork here at the Town Hall. We need to pick 2 days to see if Charles Overturf has his availability to come here. The Council said any date. People can still go to Palatka anytime to the Supervisor of Elections Office also.

8.1. RES 2022-10 FDEP Grant work for pre-construction and construction work. Mayor is designated as the authorized representative for the Town of Welaka.

Mayor read the entire RES 2022-10 aloud.

Milledge made a motion to accept RES 2022-09 and Finch seconded. Passed 5/0.

8.2. RES 2022-11 DEO Grant work for pre-construction and construction work. Mayor is designated as the authorized representative for the Town of Welaka.

Mayor read the entire RES 2022-11 aloud.

Milledge made a motion to accept RES 2022-09 and Finch seconded. Passed 5/0.

- 9. None.
- 10. None.
- 11. Scott Turnbull Asked Town Attorney for an update on the CRA. He said we're waiting on the Jack Shad reply. They'll be here for the January Town Meeting.

Scott asked about the road sealant for the newly fixed roads. Mayor said someone in Jax is going to get with us to show us the sealant they use, and we can save money. It binds the milling together.

Scott asked if they could move ahead with the Trailhead park knowing that the funds have been approved. Mayor asked Town Attorney how we can get the engineering done on the proposed bathrooms. Town Attorney asked Kellen from Mittauer, he's in the audience. Kellen said they can do small engineering projects.

Finch said Fred Fox has been contacted. Mayor said the end of April is the deadline for the engineering and construction. Scott said the Harbor residents said a bathroom and picnic area is the most appealing to them. Two bathrooms, men's and women's.

Scott asked for the employees in the office to have name tags. Mayor said the Town Clerk is working on this now.

Scott asked for the office to send out a mass email of info, but Town Attorney said this will all become public record if anyone replies. A Town employee must do this. Mayor said CivicPlus may offers this and they could do this with a 'No Reply' email address. Mayor asked Finch if she can reach out to them and get a quote from CivicPlus. Finch said initially we want to start with the Newsletter as a mass e-mailing.

Scott asked if the Town could pursue some Grants to purchase waterfront property. He found one that's a 1.5M Grant to purchase waterfront property or a park area. He has 6 sources for grants on his hand-out. Historic Heritage and Seafood and Cultural companies that we used to have here; we may qualify easily. It's free money if we can get it. The 1<sup>st</sup> grant Scott mentioned expires January 31, 2023.

Town Attorney said he's been to a few seminars, but we should ask Fred Fox now. There's RES that are needed and we only have a month. If we can get the application and RES ready, we can change the 12/29/22 Parks ORD Workshop to a Special Town Council Meeting. Fred is familiar with this Grant.

Town Attorney said that there is a 50/50 matching program for this, and we should double-check this with Fred Fox.

Scott said Sewer gets extended out to 12<sup>th</sup> Avenue. Mayor said the Grant applied for a few months ago, we're still waiting, was to extend septic to sewer hook-up. Mayor said we're looking for Beecher's Point area also.

Scott said we should create an ORD or a patrol over the Quanza Hut buildings. Should we allow this within the Town? Mayor said with the architectural design of the Town, maybe we could put it in the Land/Dev Code Town Attorney mentioned. Town Attorney will draft up some type of

Build homes or uninhabitable dwellings in Town limits should be limited or ruled against. For example, a garage built on a property, but no home shouldn't be allowed. Town Attorney said if there's a prior home on the land and a storage building needs to be built, that's ok.

Mayor said the digital sign contract was approved and the 50% check was sent this month. Town Clerk is waiting for the email or call back from Guthman Signs to change the Welaka Logo on the top of the sign.

- 12.1. Sewer Credits Finch made a motion to accept sewer credits and Milledge seconded. Passed 5/0.
- 13.a. North Street Dock Demolition Quote \$4,750 Quote from Brenner Marine presented.

Town attorney asked if the pilons will be removed also? Mayor said, yes. Everything.

Milledge said that all used wood, the Town would like to keep.

Finch made a motion to approve, and Washington seconded. Passed 5/0.

- 14.5. Town Clerk said that the Parks ORD Workshop can be turned into a Special Called Town Meeting, and is scheduled at 6 PM at Town Hall, inside the Council Room, on 12/29/22.
- 15.1. Mayor said the DEP did a wonderful inspection of the WWTP. They haven't been here in 4 years.
- 15.2. Regular Meeting NEFRC will be here to present in the January 10, 2023 Meeting.
- 15.5. 632 Palmetto Street reduced fines approved yet? Town Attorney said Pauline has been talking with the gentleman and the guy thinks he may have overpaid for the property. If he doesn't wat to do it, we may have to charge him the fines that are over \$2,000 right now. There's a hole in the roof that has not been cleared. We need to file a foreclosure and quit-claim the property.

Building Dept. process? Mayor said we used to have an Inspector out of Orlando, then we had Justin, and now we have Universal. There's very little out there to provide all the services that we need. Mayor met with Universal last week. They're creating permit packets for us and an online application process. They'll make specific packets, such as for an A/C, Fence, Home, Doors/Windows, etc. We are aiming for a same-day or 24-hour turn-around and they are [providing this

service so far and are very thorough. Mayor said it's difficult to find a company as rural as we are to provide all of the various services that we need.

Mayor said Mark brought up some of the fees ae excessive here when compared to the county's prices. Mayor/Mark will pull the county and surrounding counties fee schedules.

Washington asked if someone comes here to get a permit, can they? Mayor said yes, anyone can contact Mark Criswell 5 days a week with questions, but they can come to the Town Hall and pick up a Permit Packet and Mark's here on Wednesday afternoons every week. Mayor said we can scan and email our packets here and we can shoot for 7-10 days turn around.

She put up flier out front. She went to the Legislative Conference in November. She read the flyer aloud. Very interesting and knowledgeable and lets people know how they can get involved.

16. Adjourned 6:48 PM.

1	ORDINANCE NO. <del>2022-06</del> <u>2023-01</u>
2 3 4 5 6 7	AN ORDINANCE OF THE TOWN COUNCIL FOR THE TOWN OF WELAKA FLORIDA, ADOPTING REGULATIONS REGULATIONS FOR THE PUBLIC USE AND CARE OF THE TOWN'S PARKS, PUBLIC PROPERTIES AND RECREATIONAL FACILITIES; PROVIDING FOR REPEAL OF PRIOR ORDINANCES AND RESOLUTIONS IN CONFLICT, PROVIDING FOR SEVERABILITY AND
8	PROVIDING FOR AN EFFECTIVE DATE.
9 10	WHEDEAS the Town Council for the Town of Welske Floride is authorized under
11 12	<b>WHEREAS</b> , the Town Council for the Town of Welaka Florida, is authorized under Section 166.021 Florida Statutes and the Town Charter for the Town of Welaka to adopt certain regulations necessary to protect the health, safety and welfare of the citizens of Town; and
13	WHEREAC A TO CONTROL OF A CARLOL AND A CONTROL OF A CARLOL AND A CARLO
14 15 16 17	WHEREAS, the Town Council recognizes that the public parks, properties and recreational facilities provide an invaluable contribution to the health and general welfare of the citizens of Welaka; and
18	WHEREAS, the Town Council recognizes that improper usage of these parks, properties
19 20	and facilities can and does have a detrimental impact on the health, safety and general welfare; and
21 22 23	WHEREAS, the Town Council further recognizes that improper usage of the Town's parks, properties and facilities result in a financial cost to the taxpayers and an unnecessary diversion of resources to address damages resulting from improper use of the such facilities; and
<ul><li>24</li><li>25</li><li>26</li><li>27</li></ul>	<b>WHEREAS</b> , the Town Council desires to establish reasonable regulations and guidelines to promote user friendly parks with an emphasis on maintenance, security and community involvement;
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29 30	<b>NOW THEREFORE, BE IT ENACTED</b> by the Town Council of the Town of Welaka, Florida, in a meeting assembled on the day of, 2023:
31 32	SECTION 1. SHORT TITLE
33	SECTION I. SHORT TITLE
34 35	This Ordinance shall be known as and may be cited by the short title of "Town of Welaka Park Regulations".
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37 38	SECTION 2. REGULATIONS
39 40 41	The regulations established by this ordinance are set forth in attached Exhibit A, which is hereby incorporated and adopted.
42 43	SECTION 3. CONFLCIT CONFLICT AND REPEAL OF PRIOR FEE ORDINANCES AND RESOLUTIONS
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45 46	This Ordinance shall serve to repeal and supersede all prior fee ordinance and resolutions, or portions thereof, in conflict with this Ordinance

SECTION 4. SEVERABILITY	
* *	any reason held invalid or unconstitutional by any all be deemed separate and such holdings shall not
SECTION 5. EFFECTIVE DATE	
This Ordinance shall take effect upon	adoption.
PASSED by the Town Council for the Town o, 2023.	f Welaka on FIRST READING on the day of
<b>DONE, ORDERED AND ADOPTED</b> by t SECOND READING on the day of	the Town Council for the Town of Welaka on, 2023.
ATTEST:	SIGNED:
Meghan E. Allmon, Town Clerk	Jamie D. Watts, Mayor
Approved as to form and legality:	
Patrick Kennedy, Town Attorney	Jessica Finch, Council President

### **EXHIBIT A - ORDINANCE 2022-062023-01**

### **Town of Welaka Park Regulations**

# SECTION 1 Damaging, Injuring or Removing Items from Park and Recreational Facilities is Unlawful.

(a) General Disfiguration and Removal – It shall be unlawful for any person in a park to mark, deface, disfigure, injure, tamper with, displace or remove, any buildings; bridges; tables; benches; fireplaces; railings; paving or paving materials; water lines or other public utilities or parts or appurtenances thereof; signs, notices or placards, whether temporary or permanent; monuments; stakes; posts; or other boundary markers, or other structures or equipment, facilities or park property or appurtenances whatsoever, either real or personal.

(b) Injury or Removal of Natural Features

(1) <u>Trees, shrubbery, lawns.</u> It shall be unlawful for any person in a park to damage, cut, carve, transplant, or remove any tree or plant, or injure the bark, or pick the flowers or seeds of any tree or plant. Nor shall any person attach any rope, wire, or other contrivance to any tree or plant. A person shall not dig in or otherwise disturb grass areas, wetlands, or in any other way injure or impair the natural beauty or usefulness of any area.

(2) Removal, excavation of natural resources. It shall be unlawful for any person in a park to dig or remove any beach sand, whether submerged or not, or any soil, rock, stones, trees, shrubs or plants, down timber or other wood or materials, or make any excavation by tool, equipment, blasting, or other means or agency, except by specified written permit issued hereunder.

(c) Climbing Trees, Monuments, Fences, etc. – It shall be unlawful for any person in a park to climb any tree or walk, stand or sit upon monuments, vases, fountains, railings, fences or gun carriages or upon any other property not designated or customarily used for such purposes.

(d) Restrooms and Washrooms – It shall be unlawful for any person in a park to fail to cooperate in maintaining park restrooms and washrooms in a neat and sanitary condition.

(e) **Discarding Refuse and Trash** – It shall be unlawful for any person in a park to bring, or have brought in, or to dump, deposit or leave any bottles, broken glass, ashes, paper, boxes, cans, dirt, rubbish, waste, garbage, refuse, or other trash on park property. No such refuse or trash shall be placed in any waters in or contiguous to any park, or left anywhere on the grounds thereof, but shall be placed in the proper receptacles where these are provided; where receptacles are not so provided, all such rubbish or waste shall be carried away from the park by the person responsible for its presence, and properly disposed of elsewhere.

 (f) Water Pollution and Contamination – It shall be unlawful for any person in a park to throw, discharge, or otherwise place or cause to be placed in the waters of any fountain, pond, lake stream, bay or other body of water in or adjacent to any park or any tributary, stream, storm sewer, or drain flowing into such waters, any substance, matter or thing, liquid or solid, which will or may result in the pollution, discoloration or contamination of said waters.

### **SECTION 2** Vehicle Usage and Parking.

(a) Vehicle Operation Confined to Designated Roads and Parking Areas – It shall be unlawful for any person in a park to drive any vehicle on any area except on designated park roads or parking areas.

(b) Parking.

(1) <u>Parking in Designated Lots Only</u>. It shall be unlawful for any person in a park to park a vehicle in other than a designated parking area, and such use shall be in accordance with the posted directions.

(2) Parking Areas for Loading and Unloading Only. It shall be unlawful to gather or loiter in a designated parking area except for purposes of loading and unloading the vehicle.

(3) Parking After Hours Prohibited. Parking, stopping, or standing in a vehicle either in a designated off-street parking area for the park or in the right-of-way abutting the park boundaries after established park hours is prohibited. Subject to the prohibitions under section 2(b)(2) above, unless-parking after established hours may be allowed if approved under a special written permit issued under this Article or for temporary usage by residents in the neighborhood adjacent to the park to support overflow parking for a lawful gathering at their place of residence.

(4) Off-Street Parking. Use of designated off-street parking for the parks or right-of-way abutting the parks for overnight parking shall be strictly prohibited.

### SECTION 3 Proper Usage and Activities in Public Parks and Recreational Facilities.

(a) Erection of Structures – It shall be unlawful for any person in a park to construct or erect any building or structure of whatever kind, whether permanent or temporary in character, or run or string any public service utility into, upon, or across park lands, except for special written permit issued under this Article.

### (b) Swimming and Bathing. [Reserved for Future Use]

(1) Designated areas. It shall be unlawful for any person in a park to swim, bathe or wade in any waters or waterways in or adjacent to any park, except in such waters and at such places as are provided therefore, and in compliance with such regulations as are herein set forth or may be hereafter adopted. Nor shall any

184			person frequent any waters or places customarily designated for the purpose of
185			swimming or bathing, or congregate thereat, when such activity is prohibited by
186			the Mayor upon finding that such use of the water would be dangerous or
187			otherwise inadvisable.
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189		<del>(2)</del>	Certain hours. It shall be unlawful for any person in a park to frequent any waters
190		(-)	or places designated for the purpose of swimming or bathing or congregate
191			thereat, except between such hours of the day as shall be designated for such
192			purposes.
193			purposes.
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196		(1)	<b>Fishing Defined.</b> In addition to the activity of catching fish, either for food or as a
197		(1)	sport, fishing as used here shall include catching crab or shrimp for food or sport.
198			sport, fishing as used here shall include eatening crab of shiring for food of sport.
199		(2)	Commerce prohibited. It shall be unlawful for any person in a park to engage in
200		(2)	commercial fishing, or the buying or selling of fish caught in any waters inside
201			the Town limits.
202			the Town mints.
203		(3)	Fishing Prohibited in Boat Ramps. It shall be unlawful for any person in a park
203		(3)	to fish in areas designated for boat ramps.
204			to fish in areas designated for boat ramps.
206		<b>(4)</b>	Fishing Prohibited in Designated Swimming Areas. It shall be unlawful for any
207		(4)	person in a park to fish offshore from the beaches designated for swimming or
208			bathing.
208			batting.
210		<b>(5</b> )	Fighing Prohibited Outside of Established Park Hours It shall be unlessful for
210		<b>(5)</b>	<u>Fishing Prohibited Outside of Established Park Hours.</u> It shall be unlawful for any person to fish from the shore of any park, including any public Town pier or
			dock facility, except during established hours of operation under Section 4 below.
212			dock facility, except during established hours of operation under Section 4 below.
<ul><li>213</li><li>214</li></ul>	( <b>d</b> )	Dioni	c Areas
214	( <b>u</b> )	I ICIII	t Aleas
216		(1)	Availability. Individual picnic amenities such as tables, and benches, shall follows
217		(1)	the general rule of "first-come, first-served," except in those cases where prior
218			reservations have been made pursuant to a permit issued under Section 5 below.
219			reservations have been made pursuant to a permit issued under section 3 below.
220		(2)	Non-exclusivity. It shall be unlawful for any person in a park to use any portion
221		(2)	of the picnic areas or any of the buildings or structures therein for the purpose of
222			holding picnics to the exclusion of other persons, or to use such area and facilities
223			for an unreasonable time if the facilities are crowded, except in those cases where
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			prior reservations have been made pursuant to a permit issued under Section 5 below.
225			UCIUW.
226 b27	(c)	Come	aing. No person shall be allowed in the period often the established haves for mubic
227	(e)	_	ping – No person shall be allowed in the parks after the established hours for public
228 229		-	led for under Section 4 below. This shall be interpreted to mean that, in addition to ful to be present in a park after established hours, is it shall be unlawful to set up
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sleeping bags, hammocks, tents, shacks or any other temporary shelter for the purpose of overnight camping in any parks, right of ways or other public spaces, nor shall any person leave any movable structure or special vehicle to be used or that could be used for such purpose, such as a house-trailer, camp-trailer, RV camper, camp-wagon or the like, except by as expressly provided under a permit issued by the Town Council under Section 5, below, and then only in specified areas that must be specifically designated in the permit.

(f) Use of Weapons.— All parks, recreational facilities, or other properties owned by the Town of Welaka are public places within the meaning of section 790.15, Florida Statutes, as amended.

(1) No person shall carry a firearm on such properties unless properly licensed or authorized to carry firearms under Chapter 790, Florida Statutes.

(2) It shall be unlawful to discharge a firearm in or into public places except for lawful purposes as defined by Chapter 790, Florida Statutes.

(3) Air rifles, spring-guns, bow and arrows, slings, or any other forms of weapons potentially inimical to wildlife and dangerous to human safety, or any instrument that can be loaded with and fire blank cartridges, or any kind of trapping device—except a person lawfully defending life or property.

(g) Fireworks and Explosives – It shall be unlawful for any person in a park to bring, or have in his possession, or set off, or otherwise cause to explode or discharge or burn, any firecrackers, torpedo, rocket, or other fireworks or explosives of inflammable material, or discharge them or throw them into any park area from land or a highway adjacent thereto. This prohibition includes any substance, compound, mixture, or article that, in conjunction with any substance or compound, would be dangerous from any of the foregoing standpoints, except under the sponsorship of organized groups and with the permission of the Town Council after application to and a public hearing before the Town Council.

(h) Fires – It shall be unlawful for any person in a park to build or attempt to build a fire except in areas designated for outdoor grilling, and then only in a proper grilling apparatus. Open fire pits or trash barrel fires are prohibited. No person shall drop, throw, or otherwise scatter lighted matches, burning cigarettes or cigars, tobacco paper or other flammable material, within any park area or on any highway, road, or street abutting or contiguous thereto.

(i) Loitering, Disorderly Conduct – It shall be unlawful for any person in a park to sleep or protractedly lounge on seats, on benches, in vehicles or in other areas; or to engage in loud, boisterous, threatening, abusive, insulting, or indecent language; or to engage in any disorderly conduct or behavior tending to a breach of the public peace.

**(j) Restricted Areas** – It shall be unlawful for any person in a park to enter an area posted as "Closed to the Public"; nor shall any person use or abet the use of any area in violation of posted notices. Any <u>park or</u> section or part of any park may be declared closed to the public by the Mayor <u>or the Chief of Police</u> at any time and for any interval of time, either temporarily or at regular and

stated intervals (daily or otherwise) and either entirely or merely to certain uses, as the Mayor or the Chief of Police shall find reasonably necessary.

**(k)** Intoxicating Substances Prohibited – It shall be unlawful for any person to consume any beer, wine, or liquor, as defined in the beverage law of the State of Florida, or any in any park, boat ramp, or recreation area owned or maintained by the Town, except for a special event authorized and permitted by the Town Council pursuant to the Town's special event policies and procedures.

(I) Gambling – It shall be unlawful for any person in a park to gamble or participate in or abet any game of chance. A raffle conducted in Town parks pursuant to a permit issued hereunder that serves as a legitimate fund-raising event for civic and religious organizations located in Town, or a charity fundraiser for a Town resident, where all the proceeds are used to support the civic and religious organization or charitable purpose are not considered gambling under this section.

(m) Advertising Generally – It shall be unlawful for any person in a park to announce, advertise or call the public attention in any way to any article or service for sale or hire without the express permission of the Town Council.

(n) Vending and Peddling – It shall be unlawful for any person in a park to expose or offer for sale any article or thing, or to station or place any stand, cart, or vehicle for the transportation, sale or display of any such article or thing, or to engage in any commercial business activity. An exception is made as to any regularly licensed concessionaire acting by and under the authority and regulation of a special permit issued hereunder.

### (o) Dogs and other pets in parks.

(1) It shall be unlawful for any person keeping, harboring, owning or responsible for a dog or other pet to permit the dog to be in a public park unless the dog is held, by a competent person, on a leash that is no more than eight [8] feet in length.

#### (2) Exceptions.

(a) It is a defense to a charge of violating this section that the dog involved is a working dog trained to assist disabled individuals and that the dog is under the control of a competent person and obedient to the command of such person.

(b) It is a defense to a charge of violating this section that the dog involved was participating in an organized competition or that the dog involved was engaged in an organized training exercise under the supervision of a person competent to provide such training.

(c) It is a defense to a charge of violating this section that the dog involved is a trained police dog and that the dog is under the control of a competent person and obedient to the command of such person.

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- (d) It is a defense to a charge of violating this section that the dog is located inside an established dog park where dogs have been expressly permitted 324 or required by the Town to be off their leash while in the designated dog 325 park.

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**(3)** No person owning or responsible for a dog shall permit the dog to defecate on any public property or right of way. It is a specific defense to a charge of violating this section that the person keeping, harboring, owning or responsible for the dog or other pet has and makes use of equipment to remove animal waste and dispose of it in a sanitary and lawful manner or that the dog involved is a certified working dog trained to assist disabled individuals and that the person charged has a disability which prevents the individual from removing the excrement and properly disposing of it in a sanitary manner.

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**Posting Signs** – It shall be unlawful for any person in a park to paste, glue, tack or otherwise post any sign, placard, advertisement, or inscription whatsoever, or to erect or cause to be erected any sign whatsoever on any public lands, parks or highways or roads adjacent to a parks or public lands. A temporary sign posted to advertise a special event at the park approved by a permit issued hereunder may be posted on the day of the event at or near the area to be occupied by the event.

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(q) \_\_\_Extinguish Grills and Remove Trash-\_ It shall be unlawful for any person in a park to leave the park area before any grill fire is completely extinguished or before all his or her trash, garbage or other refuse is placed in the disposal receptacles where provided. If no such trash receptacles are available, then the person shall be responsible for carrying away all his or her refuse and trash away from the park area to be properly disposed of elsewhere.

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(r) Use of Vehicles. It shall be unlawful to operate motorized vehicles of any kind inside a public park except in designated parking areas, unless expressly permitted pursuant to a special event permit under Section 5, below, or such vehicle is being operated by a Town employee or authorized contractors in the normal course of their official duties for the Town. This includes but shall not be limited to cars, trucks, golf carts, and off-road vehicles of any size or type.

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(s) Mooring Docking Watercraft - It shall be unlawful to moor dock any motorized or nonmotorized watercraft over night at a public dock or pier owned and maintained by the Town except when expressly authorized by the Town. The Town may, by resolution and in its discretion, establish additional rules and regulations concerning the use of its docks and piers.

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### **SECTION -4** Hours of Operation.

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(a) Establishing the Hours of Operation. – The Town Council may set and establish from time to time by Resolution the permissible times or hours in which the Town's various Town parks, public lands, or other recreational facilities may be used. Except for unusual and unforeseen emergencies, or when reserved pursuant to a permit issued under Section 5 below, parks shall be open to the public every day of the year during the designated hours. The opening and closing

- hours for each individual park shall be posted at Town Hall for public information. Absent a resolution and a posting of specific hours that a park will be open to the public, tThe default designated hours for all Town parks shall be sunrise to sunset, unless altered by Resolution and posted as provided for in the section or closure pursuant to Section 3(j), above.
  - (b) It shall be unlawful and a violation of this ordinance to be in a Town park or recreational facility outside of the established hours.
  - (c) The Mayor or the Chief of Police are hereby authorized, in their discretion, to close a park or parks or reduce the hours of said park or parks based on a determination that it is in the best interest of the health, safety and general welfare of the public. Valid purposes for closure or reduced hours may include but are not limited to:
    - (1) Over-crowding, excessive traffic and/or noise.
    - (2) Damage to support facilities such bathrooms, parking areas, playground equipment, etc.
    - (3) Unsafe conditions due to current or impending weather events.
    - (4) Person or persons violating the provisions of this Ordinance in blatant disregard to direction given by the Mayor, the Chief of Police or such other person authorized by the Mayor or the Chief of Police to provide such direction.

### **SECTION 5** Park Permits.

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- **Permit Required** A permit shall be obtained before holding or participating in any special event or activity in a park. A special event or activity as used in this section shall mean a gathering of more than 20-50 people for a single purpose or event such as a birthday party, wedding, family reunion, organized sporting event, rally, festival, etc. The Mayor, or the Chief of Police or their respective designees upon the request of the Mayor, may review and determine whether to issue a permit under this Section, unless said permit or usage requires the approval of the Town Council under this or any other Ordinance of the Town, ; except that events that are expected to exceed 50 participants or will otherwise make use of the full capacity of the park so that members of the public who are not part of the event or activity will be excluded from the park, then the application must be approved by the Town Council. Copies of park permits issued pursuant to this Section, whether issued by the Mayor, the Chief of Police or the Town Council, will be provided to the Chief of Police; and any event expected to exceed 50 participants shall be subject to review by the Chief of Police to determine whether the proposed use is allowed under local or state laws and whether additional public safety measures are necessary, including but not limited to additional traffic control and the provision of additional law enforcement or safety measures.
- **(b) Application** A person seeking issuance of a permit hereunder shall submit an application to the Mayor on a form provided by Town Hall. The application shall include, at a minimum:

413 414	(1)	The name and address of the applicant.
415	(2)	The name and address of the person sponsoring the activity, if any.
416 417	(3)	The day and hours for which the permit is desired.
418 419	(4)	The park or portion thereof for which such permit is desired.
420 421	(5)	An estimate of the anticipated attendance.
422 423	(6)	The nature of the activity and whether there will be amplified sound.
424 425 426	(7)	Any other information which the permit issuer shall find reasonably necessary to a fair determination as to whether a permit should be issued hereunder.
427 428 429	` '	ards for issuance – The Mayor or the Town CouncilPermits issued under this ssue a permit hereunder when they find it is determined:
430 431 432	(1)	That the proposed activity or use of the park will not unreasonably interfere with or detract from the public enjoyment of the park.
433 434 435	(2)	That the proposed activity and use will not unreasonably interfere with or detract from the promotion of public health, welfare, safety, and recreation.
436 437 438	(3)	That the proposed activity or use is not reasonably anticipated to incite violence, crime or disorderly conduct.
439 440 441	(4)	That the proposed activity will not entail unusual, extraordinary, or burdensome expense or police operation by <u>the</u> Town.
442 443 444	(5)	That the facilities desired have not been reserved for other use at the day and hour required in the application.
445 446 447 448 449	(6)	The proposed activity and use will not extend past the established hours of operation for the park, unless the permit has been brought before the Town Council for approval and the Town Council expressly approves a waiver of the hours of operation.
450 451 452 453	(7)	The proposed use will not violate the Town's Noise Ordinance unless the permit has been brough before the Town Council for approval and the Town Council expressly approves decibel levels more than the levels established by ordinance.
454 455 456	(8)	The application or request is timely as described in Section 9, below.
457 458	(9)	The application demonstrates sufficient planning and resources to support the proposed use, including proper arrangements for the applicant to provide

- management and removal of trash and debris from the park, public safety of the attendees, and the provision portable toilet facilities if deemed necessary by the Town due to the size, length, or general nature of the event.
  - (d) Liability of permittee. The person to whom a permit is issued shall be liable for any applicable ordinances as fully as though the same were inserted in said permits.
  - **Revocation**. The Mayor or the Chief of Police shall have the authority to revoke a permit upon finding a violation of any rule or ordinance, or upon good cause shown.
  - **(f) Display of Permit Required.** It shall be unlawful for any person in a park to fail to produce and exhibit any permit he claims to have upon request of any authorized person who shall desire to inspect the same for the purpose of enforcing compliance with any ordinance or rule.
  - **(g) Interference with Permittees**. It shall be unlawful for any person in a park to disturb or interfere unreasonably with any person or party occupying any area or participating in any activity under the authority of a permit.

### SECTION 6 Fees

The <u>Mayor Town Council</u> shall have the authority to implement and collect the <u>following fee</u> schedule for the <u>usage fees and deposit requirements by Resolution Town's parks and other publicly owned properties</u> for events or occasions other than Town-sponsored events <u>on or in the Town's parks and public properties</u>.

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The Mayor shall have the authority to reduce the fee or deposit requirement for Town sponsored or charitable events. Any other request to reduce or waive fees as provided for in this Section shall require approval of the Town Council.

### **SECTION 7** Insurance.

For special events that want to make use of a bounce house or similar apparatus, that are commercial in nature—over fifty [50] people, or for—involve the use of sporting facilities for organized sports camps or leagues, or at the discretion of the Mayor or the Town Council due to the nature of the proposed use, the host organization or person shall be required to carry an occurrence form general liability policy that shall name the Town as an additional insured with a right of defense, with minimum coverage protection of sufficient to cover the maximum liability of the Town under state law. Special events, or use of sporting facilities involving more than 1,000 persons, the limits will be no less than \$1,000,000 / \$2,000,000. Any request to waive or reduce the amount of insurance coverage shall require the approval of the Town Council.

### **SECTION 8** Security and traffic control.

The Chief of Police shall determine whether security and traffic control devices may be mandated due to the size and nature of the proposed event. Unless expressly waived by the Town Council, the costs associated with any additional security and traffic control shall be borne by the festival organizers and shall be paid prior to the event, in addition to any required with the standard permit fee and or deposit.

### **SECTION 9** Application required, minimum time to review, and right to refuse.

(a) Application Required. In addition to the uses described therein, the following shall require a permit as provided for in Section 5 above:

- (1) Any use of a Town park Town Ppark, public property, or public facility that will draw more than 1000 persons, which shall also require the approval of the Town Council.
- (2) Any event or use that will involve bringing in elements not already provided at the park or public facilities (i.e., staging, booths, bounce houses, amplification devices other than a personal radio or hand held handheld portable speaker, etc.).
- (3) Any use of a commercial nature.
- (4) Any use of sporting facilities for organized sports camps or leagues.

(b) Timeframe for Submittal of Applications. For purposed of events that will bring 150 or more participants that do not require Town Council approval, the application must be submitted a minimum of two weeks prior to the event to be considered timely. All other applications that do not require Town Council approval shall be submitted at least 72 hours prior to the event to be considered timely. Subject to the discretion of the Mayor or the Town Council to increase the time frames described herein, applications that require only mayoral or Chief of Police approval

shall be submitted at least 72 hours in advance of the proposed event. For events or activities where that require Town Council approval is required, the special event application must be submitted no later than two weeks prior to date of the Town Council meeting where such application will be reviewed.

Any proposed use of the Town park or public facilities for events that will draw more than 100 persons, or involve bringing in elements not already provided at the park or public facilities (i.e. staging, booths, bounce houses, amplification devices, etc.) shall be required to obtain a permit from the Town Council as provided in section 5 above. Such permit application shall be submitted, and all necessary fees, documentation and insurance provided at least 30 days prior to the proposed event or usage date.

(c) Right to Refuse. The Mayor or the Town Council permit reviewer, whether it be the Mayor, the Chief of Police or the Town Council, shall have the discretion to refuse or deny the use of Town parks, or other public facilities, if he or theythe reviewer determines that the proposed use is inappropriate for the facilities such that it has the potential to damage the facilities and prevent normal use thereof; or if there is a conflict with events or uses already permitted for that same date or dates; or if the person(s) using or proposing to use the facilities have demonstrated improper use of the facilities in the past; or if the person(s) proposing to use the facilities is unable to provide the required fee, deposit or insurance in a timely fashion.

### **SECTION 10\_—Penalties.**

- (a) A violation of this Ordinance shall be punishable by any enforcement action or legal remedy permitted by law including, but not limited, to (i) prosecution as a misdemeanor with imposition of a fine not to exceed \$500.00, imprisonment for a term not to exceed 60 days, or by both fine and imprisonment; (ii) imposition of civil fines or penalties; and (iii) pursuit of injunctive relief or declaratory relief from a court of competent jurisdiction. Nothing stated in this paragraph shall prevent the Town from taking any lawful action that may be necessary for it to enforce or to remedy any violation of this Ordinance.
- (b) Each violation of the ordinance is a separate infraction for which a separate penalty may be imposed. Violations of a continuing nature shall constitute a separate violation for each day such violation continues and a separate fine whether imposed pursuant to a misdemeanor prosecution, civil penalty, or otherwise, may be imposed for each day such violation continues or occurs.
- (c) The Town's law enforcement officers, or if Town law enforcement is unavailable, any on duty law enforcement officer responding to a situation at any of the Town parks or recreational facilities are authorized to remove an ordinance violator and their personal property from any Town park, property or recreational area. The enforcement officer(s) shall first warn the violator and request that the violator immediately leave the area with their personal property. A violator's failure to timely comply with the request shall constitute a trespass after warning which may be prosecuted in accordance with applicable criminal sanctions.



# Town of Welaka Proclamation 2023-01 Designating January 20, 2023 as Arbor Day in the Town of Welaka

Whereas, in 1872, the Nebraska Board of Agriculture established a special day to be set aside for the planting of trees, and

Whereas, this holiday, called Arbor Day, was first observed with the planting of more than a million trees in Nebraska, and

Whereas, Arbor Day is now observed throughout the nation and the world, and

Whereas, trees can be a solution to combating climate change by reducing the erosion of our precious topsoil by wind and water, cutting heating and cooling costs, moderating the temperature, cleaning the air, producing life-giving oxygen, and providing habitat for wildlife, and

Whereas, trees are a renewable resource giving us paper, wood for our homes, fuel for our fires, and countless other wood products, and

Whereas, trees in our city increase property values, enhance the economic vitality of business areas, and beautify our community, and

Whereas, trees — wherever they are planted — are a source of joy and spiritual renewal.

Now, Therefore, be it proclaimed, that the Town of Welaka does hereby proclaim January 20, 2023 as **ARBOR DAY** in the Town of Welaka and urges all citizens to celebrate Arbor Day and to support efforts to protect our trees and woodlands, and *Further*, urges all citizens to plant trees to gladden the heart and promote the well-being of this and future generations.

Dated this 10th Day of January 2022

ATTEST:	
Meghan E. Allmon, Town Clerk	Jamie D. Watts. Mayor



Quote Prepared For Chief Michael Porath Town of Welaka 400 4th Ave Welaka, FL 32193

Quote Name: Welaka Radio Subscribers

Quote Date: 2022-12-30 Expiration Date: 2023-02-28 Contract Name: NASPO Quote Created By: Drew Miller Manufacturer's Representative dmiller@emciwireless.com

Currency: USD

Payment Terms: 30 NET Terms and Conditions: none

	MODEL #	DESCRIPTION	QTY	UNIT	LIST	PERCENT	DISCOUNT	UNIT DISC PRICE	EXT DISC PRICE
APX™ 6000	H98UCF9PW6BN	APX6000 700/800 MODEL 2.5 PORTABLE.	4	\$3,595.00	\$14,380.00	27.00%	\$970.65	\$2,624.35	\$10,497.4
APX™ 6000	QA09006AA	ADD; ADAPTIVE NOISE SUPPRESSION.	4	\$165.00	\$660.00	27.00%	\$44.55	\$120.45	\$481.80
APX™ 6000	Q667BB	ADD: ADP ONLY (NON-P25 CAP COMPLIANT) (US ONLY).	4	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.0
APX™ 6000	QA05570AA	ALT: LI-ION IMPRES 2 IP68 3400 MAH.	4	\$115.50	\$462.00	27.00%	\$31.18	\$84.32	\$337.2
APX™ 6000	Q361AR	ADD: P25 9600 BAUD TRUNKING.	4	\$330.00	\$1,320.00	27.00%	\$89.10	\$240.90	\$963.6
APX'* 6000	H38BT	ADD: SMARTZONE OPERATION.	4	\$1,320.00	\$5,280.00	27.00%	\$356.40	\$963.60	\$3,854.4
APX™ 6000	Q58AL	ADD: 3Y ESSENTIAL SERVICE.	4	\$121.00	\$484.00	0.00%	\$0.00	\$121.00	\$484.0
APX™ 6000	QA00580AC	ADD: TDMA OPERATION.	4	\$495.00	\$1,980.00	27.00%	\$133.65	\$361.35	\$1,445.4
APX™ 6000	Q806BM	ADD: ASTRO DIGITAL CAI OPERATION.	4	\$567.00	\$2,268.00	27.00%	\$153.09	\$413.91	\$1,655.6
Spare Battery	PMNN4486A	BATT IMPRES 2 LIION R IP67 3400T.	4	\$188.27	\$753.08	27.00%	\$50.83	\$137.44	\$549.7
Charger	NNTN8860A	CHARGER, SINGLE-UNIT, IMPRES 2, 3A, 115VAC, US/NA.	4	\$169.56	\$678.24	27.00%	\$45.78	\$123.78	\$495.1
Microphone	PMMN4136B	ACCESSORY KIT, XVP830 REMOTE SPEAKER MICROPHONE, NO CHANNI	4	\$486.00	\$1,944.00	27.00%	\$131.22	\$354.78	\$1,419.1
PROGRAMMING	LSV00Q00203A	PROGRAMMING AND CODEPLUG CREATION OF FOUR PORTABLE RADIOS	1	\$815.00	\$815.00	0.00%	\$0.00	\$815.00	\$815.0

APX™ 6000 Series Portabl Radio Subtotal \$22,998.52

	MODEL#	DESCRIPTION	QTY	LIST	EXT LIST	PERCENT	DISCOUNT	UNIT DISC PRICE	PRICE
APX 4500 Mobile	M22URS9PW1BN	APX4500 ENHANCED 7/800 MHZ MOBILE.	4	\$2,036.00	\$8,144.00	27.00%	\$549.72	\$1,486.28	\$5,945.1
APX 4500 Mobile	G24AX	ENH: 3 YEAR ESSENTIAL SVC.	4	\$145.00	\$580.00	0.00%	\$0.00	\$145.00	\$580.0
APX 4500 Mobile	G66BF	ADD: DASH MOUNT O2 APXM.	4	\$138.00	\$552.00	27.00%	\$37.26	\$100.74	\$402.9
APX 4500 Mobile	GA00580AA	ADD: TDMA OPERATION.	4	\$495.00	\$1,980.00	27.00%	\$133.65	\$361.35	\$1,445.4
APX 4500 Mobile	GA01576AB	ADD: SMA TO QMA ADAPTER.	4	\$22.00	\$88.00	27.00%	\$5.94	\$16.06	\$64.2
APX 4500 Mobile	QA02756AD	ADD: 3600 OR 9600 TRUNKING BAUD SINGLE SYSTEM.	4	\$1,727.00	\$6,908.00	27.00%	\$466,29	\$1,260.71	\$5,042.8
APX 4500 Mobile	GA00804AA	ADD: APX O2 CH (GREY).	4	\$541.00	\$2,164.00	27.00%	\$146.07	\$394.93	\$1,579.7
APX 4500 Mobile	W432AG	ADD: AUXILIARY SPKR 13W (3.20HM).	4	\$79.00	\$316.00	27.00%	\$21.33	\$57.67	\$230.6
APX 4500 Mobile	G444AH	ADD: APX CONTROL HEAD SOFTWARE.	4	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.0
APX 4500 Mobile	GA00226AA	ADD: GPS ANTENNA.	4	\$83.00	\$332.00	27.00%	\$22.41	\$60.59	\$242.3
APX 4500 Mobile	W22BA	ADD: STD PALM MICROPHONE APX.	4	\$79.00	\$316.00	27.00%	\$21.33	\$57.67	\$230.6
APX 4500 Mobile	G193AK	ADD: ADP ONLY (NON-P25 CAP COMPLIANT) (US ONLY).	4	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.0
PX 4500 Mobile	G174AD	ADD: ANT 3DB LOW-PROFILE 762-870.	4	\$47.00	\$188.00	27.00%	\$12.69	\$34.31	\$137.2
NSTALLATION	LSV00Q00203A	INSTALLATION, PROGRAMMING AND CODEPLUG CREATION OF 3 MOBILE RADIOS INSTALLED INTO LIGHT DUTY VEHICLES WITH HAVIS STYLE CENTER CONSOLES. ADDITIONALLY PROGRAMMING OF 1 SPARE MOBILE	1	\$3,274.00	\$3,274.00	0.00%	\$0.00	\$3,274.00	\$3,274.0

APX™ 4500 Enhanced Dash Mount Mobile Radio Subtotal \$19,175.24

Net Total	\$42,173.76
Estimated Tax	\$0.00
<b>Estimated Freight</b>	\$0.00
<b>Grand Total</b>	\$42,173.76



# Town of Welaka Public Safety Complex Phase 1: Project Definition



# Charrette

Date: 10/5/2022

**Post Charrette** 

**Date: Revised 11/18/2022** 









# **Charrette Agenda**

Agenda	
Introductions/Purpose of the Meeting	1:00pm – 1:05pm
Approach, Methodology and Schedule	1:05pm – 1:10pm
Review Analytics, Space Standards, Projection Modeling and Space Programming	1:10pm – 1:15pm
Visioning Session	1:15pm – 1:30pm
Charrette	1:30pm - 2:30pm
Build Consensus for Preferred Option Discuss Anticipated Systems	2:30pm – 3:00pm
<b>Statement of Probable Cost Components</b>	3:00pm – 3:15pm
Next Steps	3:15pm – 3:30pm
Adjourn	3:00pm

## **Attendees:**

- Mike Porath, Police Chief
- Robert Turnbull, Fire Chief
- Michael Latham GatorSktch President
- Vanassa Brown, Projects Coordinator
- Bret Dodd Planner





# Phase 1 Approach and Methodology

#### STEP 1: PRE-PROJECT

- · Project "Kick-Off-Meeting"
- Define Project Committee, Roles and Lines of Communication;
- Confirm Goals and Objectives;
- Confirm all Users/Stakeholders Included

# Complete

- Discuss General Scope of Work
  - Staff and Space Program Components;
  - Special Design Considerations;
- Anticipated Budget and Schedule.
- Develop, Issue and Receive Data and Information Request.

#### STEP 2: STRATEGIC PLANNING

- Evaluate Component/Department Organization and Operational Philosophies.
- Analyze Growth Influences and Factors.
- Complete Analytics and Population Projection Models.
- Define Space Standards

# Interest Standers

- Complete Staff and Space Program Projection Models.
- Present Conclusions to Users/Stakeholder, Committee and Decision Makers.

### •

#### STEP 4: CHARRETTE AND CONCEPTUAL DESIGN

- Pre-Charrette:
- Develop Charrette Power Point, Space Blocks and Tools.
- · Charrette:
- Review Steps 1 3 Major Conclusions;
- Explore Site and Building Options and

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- Determine Project Delivery System;
- Discuss Anticipated Systems and Project Schedule.
- Post Charrette:
  - Refine Selected Preferred Option Charrette Design Graphics;
- Complete Conceptual Design Site and Floor Plan(s).
- Revise Draft Statement of Probable Cost as Required;
- Finalize Anticipated Project Schedule;
- Draft and Final Phase Report.
- Present Conclusions to Users/Stakeholder, Committee and Decision Makers.

#### STEP 3: STAFF & SPACE PROGRAMMING

- Identify and Confirm Special Deign Considerations Including IT, A/V, Records Storage, Space Amenities, Etc.
- Complete 10 (2032) and 30 (2052) Staff and Architectural Space Programs
- Define 2052 Priected Parking Needs.
- Den Corepino Ces Stable
- Present Conclusions to Users/Stakeholder, Committee and Decision Makers.

# • Step 1: Pre-Project:

- Establish Project Administration Guidelines;
- Develop, Issue and Receive Data Requests and Questionnaires.

# • Step 2: Strategic Planning

- Analytics and projection Modeling;
- Define Strategic Foundation for Step 3.

# • Step 3: Staff and Space Programming

- Architectural Space Program:
- Define 10 and 20 Year Space Needs.

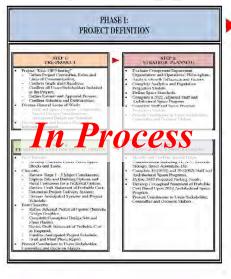
# • Step 4: Charrette and Conceptual Design:

- Define Design Direction;
- Develop Conceptual Design Graphics;
- Statement of Probable Cost;
- Draft and Final Reports;
- Council Presentation.





# **Project Approach and Methodology**



#### PHASE 2. STEP 1: SCHEMATIC DESIGN

- Revise the design/documents based upon received Phase 1 comments.
- Evaluate and document the existing site conditions including utilities. topography, amenities, storm water, etc.
- Obtain any additional site information necessary including subsurface soils
- Identify and document all regulatory approval processes and measures required.
- Initiate early coordination with Regulatory Agencies and Utilities.
- Develop Schematic Design Documents:
- Site and Utility Plan(s)
- Floor, Roof and Security Plans(s)
- Exterior Elevations(s)
- Typical Building Wall Section(s)
- Revise the Anticipated Systems Narratives,
- Draft Code Evaluation.
- Update Statement of Probable Cost and Project Schedule.
- Design Team Coordination and Quality Control Meetings.
- Design Coordination Meetings with Users Stakeholders.
- Develop, issue Draft and Final Schematic Design Report.
- Presentation of Schematic Design Phase and Request to proceed with the Design Development Phase.

#### PHASE 2. STEP 2: DESIGN DEVELOPMENT

- Revise the design/documents based upon received Phase 2/Step 1 comments.
- Initiate site design review process and early approval process.
- Finalize code compliance information.
- Further develop and refine the schematic design drawings:
- Site and Utility Plan(s)
- Floor, Roof and Security Plans(s) and Notes.
- Enlarged Plans, Details and Notes
- Exterior Elevations(s) and Notes.
- Building Wall Section(s) and Notes
- Room Finish and Door Schedules.
- Mechanical, Electrical and Plumbing Device Location Plans and Notes.
- Revise the Anticipated Systems Narratives.
- Final Code Evaluation.
- Update Statement of Probable Cost and Project Schedule
- Identify any potential alternates to manage budget constraints.
- Design Team Coordination and Quality Control Meetings.
- Design Coordination Meetings with Users/Stakeholders.
- Develop, issue Draft and Final Design Development Report
- Presentation of Design Development Phase to City and Request to proceed with the Construction Document Phase.



#### PHASE 2, STEP 3: CONSTRUCTION DOCUMENTS

- Revise the design/documents based upon received Phase 2/Step 2 comments.
- Complete Utility and Regulatory Agency Approval coordination.
- Submit documentation for state and local developmental approvals.
- Complete all bid/construction drawings, details, schedules, etc. necessary for bidding and constructing the project.
- Complete all bid/construction specifications.
- Confirm detailed line item Statement of Probable Cost and Anticipated Project
- Design Team Coordination and Quality Control Meetings.
- Design-Coordination Meetings with Users/Stakeholders.
- Develop, issue Draft and Final Design Development Report
- Presentation of Construction Document Phase to City and Request to proceed with the Bidding Phase.

# Steps 1 - 3: Design

- Schematic:
- Design Development;
- Construction Documents:
- Permitting.

# **Step 4: Bidding and Award**

- *Issuance of Bidding Documents;*
- Response to Bidders' Questions and Addendums:
- Receipt and Verification of Bids;
- Award of Bid.

# **Step 5: Construction:**

- Construction Administration;
- Construction Documents Compliance;
- Progress Meetings;
- Punch Lists:
- Substantial Completion;
- Occupancy.

#### PHASE 4: CONSTRUCTION

- Conduct and document or Assist CMR with Pre-Construction Conference.
- Conduct and document or attend/assist CMR with bi-weekly Construction Progress Meetings.
- Respond to contractor questions (RFIs).
- Issuance of Architectural Supplemental Instructions (ASIs) as required.
- Develop and issue Proposal Requests (PRs) as required.
- Develop and issue Change Orders (CO's) as required.
- Shop Drawing review.
- Pay Application review and approval.
- On-Site review of construction for conformance with the Construction Documents, industry standards and manufacturer's requirements.
- Punch-List development and re-inspections.
- Development and issuance of Substantial Completion.
- Project Closeout and Warranty Review.

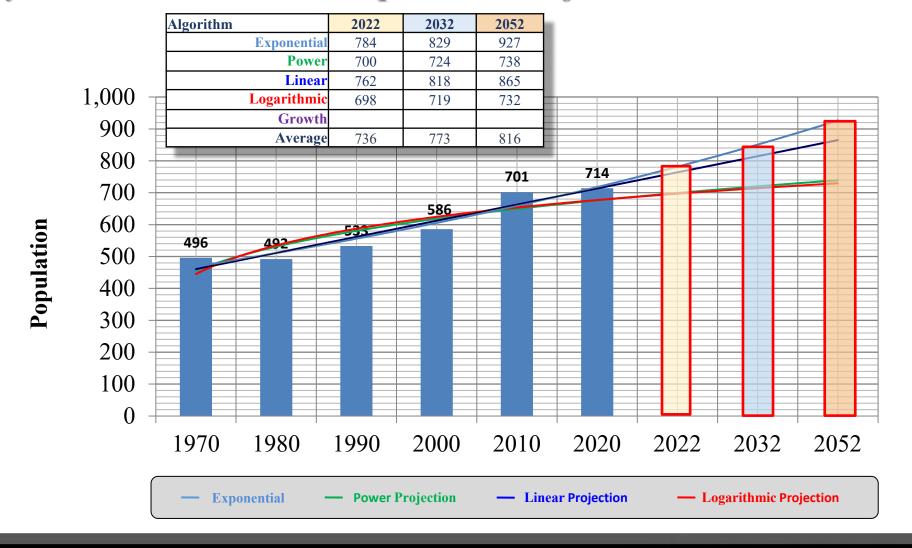
#### PHASE 3: BIDDING AND AWARD

- Issue Construction/Bidding Documents to Printer/Bidders.
- Conduct and Document or Assist Construction Manager at Risk (CMR) with Pre-Bid Conference.
- Respond to Bidders' questions and/or assist CMR with issuance of Addendum(s).
- Assist with Receipt of Bids
- Conduct or assist CMR with Post Bid Review
- Confirm the low bid(s) completeness, bidder capabilities and
- Obtain and evaluate value engineering items for consideration post
- Complete permitting process and obtain permits.
- Complete Conformed Construction Documents.
- Bid Phase Summary and presentation to Decision Makers for consideration and acceptance.
- Development or assist with development and Execution of Owner/Contractor Agreement.





# **Analytics: Town of Welaka Population Projection Model 1 – US Census**

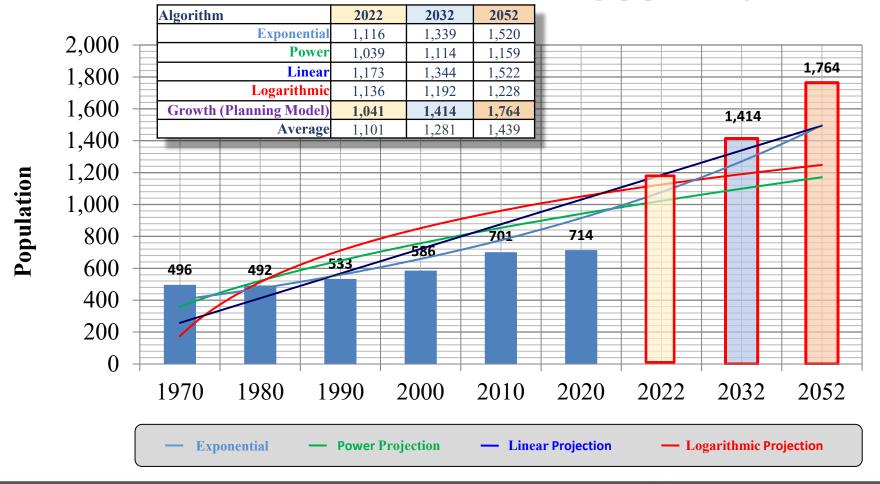






# **Analytics: Town of Welaka Population Projection Model 2 – Growth**

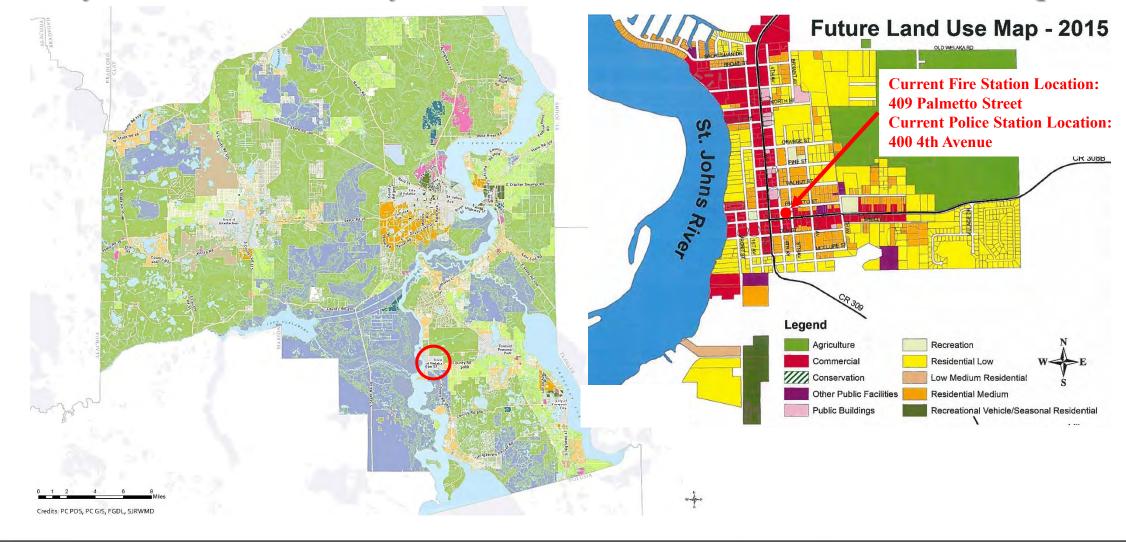
2032 assumes 2 new subdivisions at 100 homes each with average population of 3.5 each 2052 assumes 1 additional new subdivision at 100 homes with average population of 3.5 each







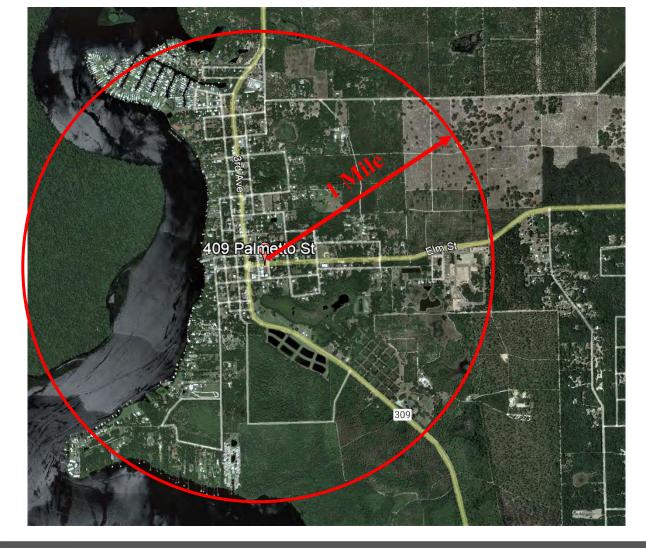
# **Analytics: Putnam County and Town of Welaka Future Land Use Maps**







# Analytics: Town of Welaka Fire Station(s) and Public Safety Building Location Evaluation







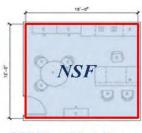


# **Space Standards Terminology**

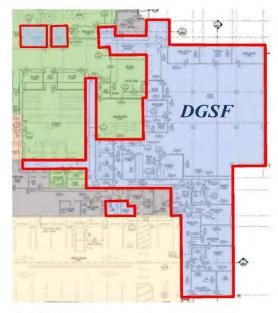
- **Net Square Feet (NSF)** = Area defining the interior dimension of a space.
- **Department Gross Square Feet (DGSF)** = NSF + Walls defining the spaces and internal circulation within a department to access each space.
- **Building Gross Square Feet (BGSF)** = DGSF + General Circulation to access each Department and the width of exterior walls.
- **Grossing Factor:** a multiplier applied to the NSF to determine a DGSF planning area and to DGSF to define the BGSF.

BGSF

BGSF = Building Gross Square Feet



NSF = Net Square Feet



DGSF = Department Gross Square Feet





# **Space Standards**

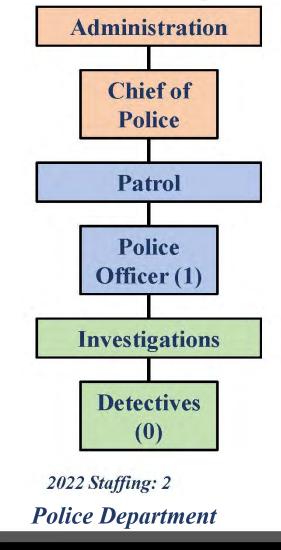
pace Standard	Net Square Feet (nsf)
A. Offices and Workstations	
1. Private Office Type "A" (Modified)	300nsf
a. Not Used	
2. Private Office Type "A"	240nsf
a. Not used	
3. Private Office Type "B"	192nsf
a. Chief of Police	75.00
b. Fire Chief, Fire Fighter/EMR	
4. Private Office Type "B" (Modified)	168nsf
a. Deputy Police Chief	
b. Deputy Fire Chief, Fire Fighter/EMR	
c. Code Compliance/Fire Inspector	and the second
5. Private Office Type "C"	120nsf
a. Lieutenant	1722
b. Detective Sergeant	
c. Shift Sergeant - Patrol	
d. Administrative Assistant	
e. Public Information Officer	
f. Fire Support Staff	
6. Workstation type "D"	96nsf
a. Sergeant	
b. Detective	
c. IT Technician	
d. Reserves (Shared)	
7. Workstation Type "E"	80nsf
a. Office Assistant	7-7
b. Receptionist/Clerical	
c. Corporals	
d. Records/File Clerk	
e. Community Services Officer	4 1
f. Training Assistant	
8. Workstation Type "E" (Modified)	60nsf
<ul> <li>a. Lab Technician/Evidence Processing Station</li> </ul>	
<ul> <li>b. Property Room/Crime Scene Sergeant</li> </ul>	
9. Workstation Type "F"	48nsf
a. Part Time Staff/Intern	
B. Conference/Meeting Rooms	
1. Seating for 2 - 4	120nsf
2. Seating for 4 - 6	150nsf
3. Seating for 6 - 8	180nsf
4. Seating for 8 - 10	210nsf
5. Seating for 10 - 12	240nsf
6. Seating for 12 - 14	280nsf
7. Seating for 14 - 16	320nsf
8. Seating for more than 16 persons	Approximately 18-20nsf person
C. Conference/Training	
Large room (150 persons)	3,000nsf
Medium room (70 persons)	1,400nsf

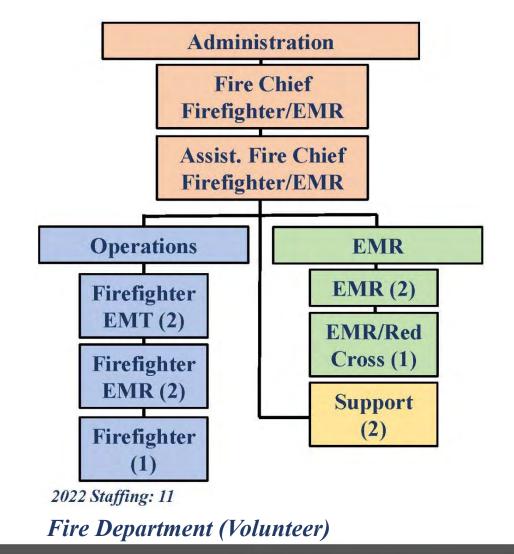
Desig.	Description	Furniture and Equipment Diagram
B.1	192 Square Feet A. Plan View, Furniture and Equipment 1. Credenza- shown with PC (1) and Printer (2) 2. Double Pedestal Desk- 36" x 72" 3. Desk Chair 4. Guest Chairs, Qty2 5. Bookshelf Units, Qty1 6. Conference Table, Qty1 7. Conference Chairs, Qty3 B. Storage 1. File: 156" 2. Drawer: 136" 3. Bookshelf: 122"	
B.2	192 Square Feet A. Plan View, Furniture and Equipment 1. Credenza- shown with PC (1) and Printer (2) 2. Double Pedestal Desk- 36" x 72" 3. Desk Chair 4. Guest Chairs, Qty2 5. Bookshelf Units, Qty1 6. Conference Table, Qty1 7. Conference Chairs, Qty4 B. Storage 1. File: 156" 2. Drawer: 136" 3. Bookshelf: 122"	
В.3	192 Square Feet A. Plan View, Furniture and Equipment 1. Credenza- shown with PC (1) and Printer (2) 2. Double Pedestal Desk- 36" x 72" 3. Desk Chair 4. Guest Chairs, Qty2 5. Bookshelf Units, Qty1 6. Lounge Seating, Qty2 7. Coffee Table, Qty1  B. Storage 1. File: 156" 2. Drawer: 136" 3. Bookshelf: 122"	





# **2022 Staff Organization Charts**









# **2022** Architectural Space Program Summary

	rtment: All ion: All										
No.	Component	NSF	Adjac	ency:		General Remarks:					
	34 34			2022	Program			2022	Revised		1. Security at Public Points of Contact
			Staff		Total NSF	Total DGSF	Staff	No. of Spaces	Total NSF	Total DGSF	
Police	e Department										
A.	Administration	N/A	1	15	1,905	2,477	111	1 15	1,905	2,477	Refer to Section
B.	Patrol	N/A	1	9	1,504	1,880	EIX	1 9	1,504	1,880	Refer to Section
C.	Investigations	N/A	0	5	436	523	(	5	436	523	Refer to Section
D.	Support Space	N/A	0	9	714	857	(	9	714	857	Refer to Section
		Subtotal	2	38	4,559	5,737		2 38	4,559	5,737	
	Total Building Gross S	quare Feet (B	GSF)	8%	-4.5	6,195	7		-	6,195	Exterior Walls/General Circulation
Fire I	Department										
A.	Administration	N/A	4	8	963	1,252	1	4 8	963	1,252	Refer to Section
B.	Operations	N/A	5	62	5,529	6,358		63	7,897	9,082	Refer to Section
C.	EMR/Ambulance	N/A	3	8	512	666	3	3 7	448	582	Refer to Section
D.	Support Space	N/A	0	6	480	552	(	0 6	480	552	Refer to Section
		Subtotal	12	84	7,484	8,828	12	2 84	9,788	11,468	
	Total Building Gross S	quare Feet (B	GSF)	8%	= 1.1	9,534			2772	12,385	Exterior Walls/General Circulation
		<b>Grand Totals</b>	14	122	12,043	14,564	14	122	14,347	17,204	
(	Grand Total Bldg. Gross S	quare Feet (B	GSF)	8%		15,729				18,581	Exterior Walls/General Circulation

#### 1. Terminology:

- a. NSF: Net Square Footage = The actual area required for optimum performance of a function, task or duty.
- b. DGSF: Departmental Gross Square Footage = The area within a Department and/or Division including the NSF, walls defining the NSF and circulation space required to access the spaces within the area.
- c. BGSF: Building Gross Square Footage = The sum of the DGSF plus general circulation to the Departments and/or Divisions and exterior walls of the building.
- d. Grossing Factor: A planning multiplier of the Adjusted NSF to define the DGSF or DGSF to BGSF.

- 2022 Space Program:
  - Based Upon Interpretation of Questionnaire Responses.
- 2022 Revised Space Program:
  - Based Upon Steps 2 and 3 Review Meeting 9/2/2022





# **Staff and Space Projection Modeling**

Town of Welaka	To .		1		-	12.00	4.1.	12.12																			
omponent	Population:		Exponential: Power Linear						7.7											2052							Notes
	2022	2022 784		ntial:	Power		Linear 4 818		Logarithmic		Growth		Averag		Component			1 2	2022: 1,041			2032: 1,414				2052: 1,	
	Staff	2022		DGSF		724 DGSF	Staff	14.44		719 DGSF	Staff I	DGSF	Staff	Com	hone	ent			UZZ.	. 1,04	ı.	21	<i>J</i> 32.	1,414		2032	2. 1,/
	Starr	DGSF	Sam	2001		DOM	J	2001		Door		0001						Sta	ff	DG	CT.	Staf	գ	DGS	TE I	Staff	D
olice Department																		Sta	11	рG	31	Stai	1	DGS	T,	Stall	
. Administration	]	2,477	1.1	2,619	0.9	2,287			1				1.0	- ·	Т.				$\Box$		27	2.7		= =0	2	2.4	
3. Patrol	1	1,880	1.1	1,988	0.9			0.00	1 1 2	1 - 100000			1.0	Polic	e De	partm	ient	2.0	,	5,7	5/	2.7		7,79	12	3.4	9
. Investigations		523		553		483		546		3 7 7			0.0	<b>_</b>				+	$\dashv$				-				
Support Space		857		906						0.00			0.0	5	Subt	otal Bo	GSF	8%	o l	6,1	95	8%		8,41	15	8%	1
Subtota	1 2	5,737		6,066	1.85			5,985	11		0	0	1.971					- '					_	-,			
Subtotal BGSF	8%	6,195	8%	6,551	8%	5,721	8%	6,464	8%	5,682	8%	0	8%	Lino	Don	autmai	n t	12.	Λĺ	11,4	68	16.3		15,57	77	20.4	1
ire Department	0													rire	Depa	artmei	III	12.	U	11,7	100	10	<b>'</b>	13,3	, ,	20.4	1
A. Administration		1,252	4.2	1,324		1,156		-31-54					3,9				~~-	- 00	$\overline{}$	40.0	0.5	00/		4.6.00	22	00/	
3. Operations		9,082	5.3	9,603	4.6								4.9		Subt	otal Bo	GSF	8%	0	12,3	85	8%		16,82	23	8%	2
C. EMR/Ambulance	2	582	3.2	616	2.8	538		608					3.0	├──				+	$\dashv$				+				-
). Support Space		552	100	584									0.0	Tot	al Si	taff/De	GSF	14.	0	17,2	04	19.0	)	23,3	69	23.8	2
Subtota	1 12			12,126		10,590		12000			0	0	11.82	100			001		<u> </u>		-				0,		
Subtotal BGSF	8%	5.50	1.00	13,096 18,192	8%	11,437	8%	20000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.7.7.	8%	0	8% 13.8	4	T	otal B	CCT	8%	<u>.</u>	23,4	100	8%		25,2	20	8%	3
Total Staff/DGSF	14	17,204	14.8	18,192	12.9	15.888	14.6											1 0 /	a i	2.7.4	+1/1/	$\mathbf{O} = \mathbf{O}$		Z.1.Z	20	$\alpha$ /0	J
Total BGSF	8%	23,400	8%	24,743	F-20-2	21,609		24,415			8%	0	8%		370	otal D	USI					2219191					
		100000		24,743	8%	21,609	8%				8%	0			974	- y	J		202	30,91	224	23,919]	970	20,2		21,510	_
Town of Welaka	Popu	lation P		24,743	8%	21,609	8%	24,415	8%		8%	0			9,0	otal D	934			20,01	334	23,000	9,6	-0,2		÷ 1,0 10	
Town of Welaka	Popul	100000	roject	24,743 ion Mode	8% el 2 -	21,609 - Growth	8%	24,415	8%	21,460		0	8%	20,00	9,0	2,1000	3.3	,	270	20,01	2052	25,010		Ý		2 1,0 10	Notes
Town of Welaka	Popu	lation P	rojecti Expone	24,743 on Mode	8%	21,609 Growth	8%	24,415	8% 32 Logar	21,460	8%		8%		Expone	ntial:	Power		Linear	20,01	334	hmic	Growth		Average:	- 1,010	
own of Welaka	Popul	lation P	Expone	24,743 ion Mode	8% el 2 -	21,609 - Growth	8%	24,415	8% 32 Logar	21,460		1,414	8%	1,281	9,0	ntial: 1,520	3.3	1,159	270	1,522	2052	hmic 1,228	Growth	Ý		2 1,0 10	
Town of Welaka Component	Popul Popul 2022	lation P	Expone	24,743 ion Mode ential: 1,339	8% el 2 -	21,609 - Growth	8%	24,415	8% 32 Logar	21,460 ithmic 1,192	Growth	1,414	8%	1,281	Expone	ntial: 1,520	Power	1,159	linear	1,522	2052 Logarit	hmic 1,228	Growth	1,767	Average:	1,439	
Town of Welaka Component Police Department	Popul Popul 2022	lation P	Expond Staff	24,743 ion Mode ential: 1,339	8% el 2 -	21,609 - Growth	Linear Staff	24,415	8% 32 Logar	21,460 ithmic 1,192	Growth	1,414	8%	1,281	Expone	ntial: 1,520	Power	1,159	linear	1,522	2052 Logarit	hmic 1,228	Growth	1,767	Average:	1,439	
Cown of Welaka Component  Police Department A. Administration	Popul Popul 2022	lation P lation: 1,041 Adjusted	Expond Staff	24,743 Son Mode ential: 1,339 DGSF	8% el 2 -	21,609 Growth  1,114 DGSF	Linear Staff	24,415 20 1,344 DGSF	32 Logar Staff	21,460 ithmic 1,192 DGSF	Growth	1,414 DGSF	Average Staff	1,281 DGSF	Expone	ntial: 1,520 DGSF	Power	1,159 DGSF S	Linear Staff [	1,522 DGSF	2052 Logarit	hmic 1,228 DGSF	Growth	1,767 DGSF	Average:	1,439 DGSF	
Cown of Welaka Component  Police Department A. Administration	Popul Popul 2022	1,041 Adjusted	Expone Staff  1.3 1.3	24,743 ion Mode ential: 1,339 DGSF	8% el 2 - Power Staff	21,609 - Growth 1,114 DGSF	Linear Staff 1.3	24,415 20 1,344 DGSF	32   Logar   Staff   1.1	21,460 ithmic 1,192 DGSF 2,836 2,153	Growth Staff 1	1,414 DGSF 3,364	Average Staff 1.2 1.2	1,281 DGSF 3,046	Expone Staff	ntial: 1,520 DGSF	Power Staff [1]	1,159 DGSF 8	inear	1,522 DGSF 3,621	2052 Logarit	hmic 1,228 DGSF 2,921	Growth	1,767 DGSF	Average: Staff	1,439 DGSF	
Cown of Welaka Component  Police Department A. Administration B. Patrol C. Investigations	Popul Popul 2022	1,041 Adjusted 2,477	Expone    Staff	24,743 fon Mode ential: 1,339 DGSF 3,185 2,418	8% el 2 -  Power  Staff  1.1	21,609 - Growth 1,114 DGSF 2,650 2,012	8%	24,415 20 1,344 DGSF 3,197 2,427 675	8%  Logar  Staff  1.1  0.0	21,460 ithmic 1,192 DGSF 2,836 2,153 599	Growth Staff I	1,414 DGSF 3,364 2,554	Average   Staff   1.2   1.2   0.0	1,281 DGSF 3,046 2,313	Expone Staff  1.5 1.5	ntial: 1,520 DGSF 3,616 2,745	Power  Staff Γ	1,159 DGSF 8 2,757 2,093	Staff I	1,522 DGSF 3,621 2,749	2052 Logariti Staff 1 1.2 1.2	hmic 1,228 DGSF 2,921 2,218	Growth	1,767 DGSF 4,204 3,191	Average: Staff  1.4	1,439 DGSF 3,424 2,599	
Cown of Welaka Component  Police Department A. Administration 3. Patrol	Popul 2022 Staff	1,041 Adjusted 2,477 1,880 523	Expone Expone Staff  7 1.3  9 1.3  9 0.0  7 0.0	24,743 fon Mode ential: 1,339 DGSF 3,185 2,418 673	8% el 2 - Power Staff 1.1 1.1 0.0	21,609 - Growth 1,114 DGSF 2,650 2,012 560	Linear	24,415 20 1,344 DGSF 3,197 2,427 675 1,106	32 Logar Staff 1.1 0.0 0.0	21,460 ithmic 1,192 DGSF 2,836 2,153 0 599 981	Staff 1 1.4 1.4 0.0 0.0	1,414 DGSF 3,364 2,554 711	Average	1,281 DGSF 3,046 2,313 644	Expone  Staff   1.5   1.5   0.0	ntial: 1,520 DGSF 3,616 2,745 764	Power	1,159 DGSF 8 2,757 2,093 583	1.5 1.5 0.0	1,522 DGSF 3,621 2,749 765	2052 Logariti Staff 1 1.2 1.2 0.0	hmic 1,228 DGSF 2,921 2,218 617	Staff 1.7 1.7 0.0	1,767 DGSF 4,204 3,191 888	Average: Staff  1.4 1.4 0.0	1,439 DGSF 3,424 2,599 723 1,185	
Component  Police Department A. Administration B. Patrol C. Investigations D. Support Space	Popul 2022 Staff	1,041 Adjusted 2,477 1,886 0 523 0 857 2 5,737	Expone Staff  7 1.3  0 1.3  0.00  7 0.00  7 2.6	24,743 fon Mode ential: 1,339 DGSF  3,185 2,418 673 1,102	8% el 2 - Power Staff  1.1 0.0 0.0	21,609 - Growth 1,114 DGSF 2,650 2,012 560 917	Staff	24,415  20  1,344  DGSF  3,197  2,427  675  1,106  7,406	32 Logar Staff 1.1 1.1 0.0 0.0 2.3	21,460 ithmic 1,192 DGSF 2,836 2,153 599 981 6,569	Staff 1 1.4 1.4 0.0 0.0	1,414 DGSF 3,364 2,554 711 1,164	Average	1,281 DGSF 3,046 2,313 644 1,054	Expone	ntial: 1,520 DGSF 3,616 2,745 764 1,251	Power   1.1   1.1   0.0   0.0	1,159 DGSF 8 2,757 2,093 583 954	1.5 1.5 0.0	1,522 DGSF 3,621 2,749 765 1,253	2052 Logariti Staff 1 1.2 1.2 0.0 0.0	1,228 DGSF 2,921 2,218 617 1,011	1.7 1.7 0.0 0.0	1,767 DGSF 4,204 3,191 888 1,454	Average:  1.4 1.4 0.0 0.0	1,439 DGSF 3,424 2,599 723 1,185	
Component  Colice Department A. Administration B. Patrol J. Investigations D. Support Space Subtotal Subtotal BGSF	Popul 2022 Staff	1,041 Adjusted 2,477 1,886 0 523 0 857 2 5,737	Expone Staff  7 1.3  0 1.3  0.00  7 0.00  7 2.6	24,743 fon Mode ential: 1,339 DGSF  3,185 2,418 673 1,102 7,379	8% el 2 -  Power  Staff  1.1  1.1  0.0  0.0  2.14	21,609 - Growth 1,114 DGSF 2,650 2,012 560 917 6,139	Staff	24,415  20  1,344  DGSF  3,197  2,427  675  1,106  7,406	32 Logar Staff 1.1 1.1 0.0 0.0 2.3	21,460 ithmic 1,192 DGSF 2,836 2,153 599 981 6,569	Staff   1   1.4   1.4   0.0   0.0   2.717	1,414 DGSF 3,364 2,554 711 1,164 7,792	Average	1,281 DGSF 3,046 2,313 644 1,054 7,057	Expone  Staff  1.5  1.5  0.0  0.0  2.9	ntial: 1,520 DGSF 3,616 2,745 764 1,251 8,376	Power	1,159 DGSF 8 2,757 2,093 583 954 6,387	1.5 1.5 0.0 0.0 2.9	1,522 DGSF 3,621 2,749 765 1,253 8,387	2052 Logariti Staff 1 1.2 1.2 0.0 0.0 2.4	1,228 DGSF 2,921 2,218 617 1,011 6,767	1.7 1.7 0.0 0.0 3.4	1,767 DGSF 4,204 3,191 888 1,454 9,737	Average: Staff  1.4 1.4 0.0 0.0 2.8	1,439 DGSF 3,424 2,599 723 1,185 7,931	
Component  Colice Department Andministration Beautiful Colored Support Space Subtotal Subtotal BGSF Tire Department	Popul 2022 Staff	1,041 Adjusted 2,477 1,886 0 523 0 857 2 5,737	Expone Expone 1 Staff 7 1.33 0 1.33 3 0.00 7 0.00 7 2.66 5 8%	24,743 fon Mode ential: 1,339 DGSF  3,185 2,418 673 1,102 7,379	8% el 2 -  Power  Staff  1.1  1.1  0.0  0.0  2.14	21,609 - Growth 1,114 DGSF 2,650 2,012 560 917 6,139	Staff   Linear   Staff   1.3   1.3   0.0   2.6   8%	24,415  20  1,344  DGSF  3,197  2,427  675  1,106  7,406  7,999	8%  Logar  Staff  1.1  0.0  0.0  2.3.  8%	21,460 ithmic 1,192 DGSF 2,836 2,153 599 981 6,569 7,094	Staff   1   1.4   1.4   0.0   0.0   2.717	1,414 DGSF 3,364 2,554 711 1,164 7,792 8,415	8%	1,281 DGSF 3,046 2,313 644 1,054 7,057	Expone  Staff  1.5  1.5  0.0  0.0  2.9	ntial: 1,520 DGSF 3,616 2,745 764 1,251 8,376	Power	1,159 DGSF 8 2,757 2,093 583 954 6,387	1.5 1.5 0.0 0.0 2.9	1,522 DGSF 3,621 2,749 765 1,238 8,387 9,058	2052 Logariti Staff 1 1.2 1.2 0.0 0.0 2.4	1,228 DGSF 2,921 2,218 617 1,011 6,767	1.7 1.7 0.0 0.0 3.4	1,767 DGSF 4,204 3,191 888 1,454 9,737	Average: Staff  1.4 1.4 0.0 0.0 2.8	1,439 DGSF 3,424 2,599 723 1,185 7,931 8,565	
Component  Colice Department Andministration Beautiful Colored Support Space Subtotal Subtotal BGSF Tire Department	Popul 2022 Staff	1,041 Adjusted 2,477 1,880 5,22 8,573 6,198	Expone Expone 1 Staff 7 1.33 0 1.33 3 0.00 7 0.00 7 2.66 5 8%	24,743 fon Mode ential: 1,339 DGSF  3,185 2,418 673 1,102 7,379 7,969	8% el 2 - Power  Staff  1.1 0.0 0.00 2.144	21,609 - Growth 1,114 DGSF 2,650 2,012 917 6,139 6,630 1,340 9,718	Staff   Linear   Staff   1.3   1.3   0.0   0.0   2.6   8%   5.2   6.5	24,415  20  1,344  DGSF  3,197  2,427  675  1,106  7,406  7,999  1,616  11,725	8% 32 Logar Staff 1.1 0.0 0.6 2.3 8% 4.6 5.7	21,460 ithmic 1,192 DGSF 2,836 2,153 599 981 6,569 7,094	Staff 1 1.4 1.4 0.0 0.0 2.717 8%	1,414 DGSF 3,364 2,554 711 1,164 7,792 8,415	8%	1,281 DGSF 3,046 2,313 644 1,054 7,057 7,621	1.5 1.5 0.0 0.0 2.9 8%	ntial: 1,520 DGSF 3,616 2,745 764 1,251 8,376 9,046	Power   1.1   1.1   0.0   0.0   2.2   8%	1,159 DGSF \$ 2,757 2,093 583 954 6,387 6,898	1.5 1.5 1.5 0.0 0.0 2.9	1,522 DGSF 3,621 2,749 765 1,253 8,387 9,058	2052 Logariti Staff 1 1.2 1.2 0.0 0.0 2.4 8%	1,228 DGSF 2,218 617 1,011 6,767 7,308	1.7 1.7 0.0 0.0 3.4 8%	1,767 DGSF 4,204 3,191 888 1,454 9,737 10,516	Average:  Staff  1.4  0.0  0.0  2.8  8%	1,439 DGSF 3,424 2,599 723 1,185 7,931 8,565	Notes
Component  Colice Department C	Popul 2022 Staff	1,041   Adjusted   2,477   1,886   5,22   8,573   6,198   1,252   9,082   5,823   5,	Expond  Staff  7 1.3  9 1.3  9 0.0  7 0.0  7 2.6  5 8%  2 5.1  2 6.4  2 3.9	24,743 fon Mode ntial: 1,339 DGSF  3,185 2,418 673 1,102 7,379 7,969  1,610 11,681 749	8% el 2 - Power Staff 1.1 1.1 0.0 0.0 2.14 8% 4.3 5.4 3.2	21,609 - Growth 1,114 DGSF 2,650 2,012 560 917 6,139 6,630 1,340 9,718	Staff   Linear   Staff   1.3   1.3   0.0   0.0   2.6   8%   5.2   6.5   3.9	24,415  20  1,344  DGSF  3,197 2,427 675 1,106 7,406 7,999  1,616 11,725 752	8%  Staff  1.1  0.0  0.0  2.3  8%  4.6  5.7  3.4	21,460  ithmic 1,192 DGSF  2,836 2,153 599 981 6,569 7,094 1,433 10,399 667	Staff 1 1.4 1.4 0.0 0.0 2.717 8% 5.4 6.8 4.1	1,414 DGSF 3,364 2,554 711 1,164 7,792 8,415 1,700 12,336 791	Average	1,281 DGSF  3,046 2,313 644 1,054 7,057 7,621 1,540 11,172 716	Expone  Staff  1.5  1.5  0.0  0.0  2.9  8%  5.8  7.3  4.4	ntial: 1,520 DGSF 3,616 2,745 764 1,251 8,376 9,046 1,828 13,260 850	Power   1.1	1,159 DGSF \$ 2,757 2,093 583 954 6,387 6,898 1,394 10,111 648	1.5 1.5 0.0 0.0 2.9 8% 5.8 7.3 4.4	1,522 DGSF 3,621 2,749 765 1,253 8,387 9,058 1,830 13,278 852	2052 Logariti 1.2 1.2 0.0 0.0 2.4 8% 4.7 5.9 3.5	1,228 DGSF 2,921 2,218 617 1,011 6,767 7,308 1,477 10,713 687	1.7 1.7 0.0 0.0 3.4 8%	1,767 DGSF 4,204 3,191 888 1,454 9,737 10,516 2,125 15,415 989	Average:  Staff  1.4  1.4  0.0  0.0  2.8  8%  5.5  6.9  4.1	1,439 DGSF 3,424 2,599 723 1,185 7,931 8,565 1,731 12,555 805	Notes
Component  Colice Department C	Popul 2022 Staff  11 ((((((((((((((((((((((((((((((((	1,041   Adjusted	Expone Expone Staft 7 1.3 0 1.3 3 0.0 7 0.0 7 2.6 6 8% 2 5.1 2 6.4 3 .9 2 0.0	24,743 ion Mode ntial: 1,339 DGSF  3,185 2,418 673 1,102 7,379 7,969  1,610 11,681 749 710	8% el 2 - Power  Staff  1.1 0.0 0.0 2.14 8% 4.3 5.4 3.2 0.0	21,609 - Growth 1,114 DGSF 2,650 2,012 560 917 6,139 6,630 1,340 9,718 623	Staff	24,415 20 1,344 DGSF 3,197 2,427 675 1,106 7,406 7,999 1,616 11,725 752 713	8%  Staff  1.1 1.1 0.0 0.0 2.3 8% 4.6 5.7 3.4	21,460  ithmic 1,192  DGSF  2,8366 2,153 599 981 6,569 7,094  1,4339 10,339 667 632	Growth	1,414 DGSF  3,364 2,554 711 1,164 7,792 8,415 1,700 12,336 791 750	New Page   Staff   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.3   1.4	1,281 DGSF  3,046 2,313 644 1,054 7,057 7,621  1,540 11,172 716 679	1.5 1.5 0.0 0.0 2.9 8% 5.8 7.3 4.4	ntial: 1,520 DGSF 3,616 2,745 764 1,251 8,376 9,046 1,828 13,260 850	Power  Staff I  1.1  1.1  0.0  0.0  2.2  8%  4.5  5.6  3.3  0.0	1,159 DGSF \$ 2,757 2,093 583 954 6,387 6,898 1,394 10,111 648 615	1.5 1.5 0.0 0.0 2.9 8% 5.8 7.3 4.4 0.0	1,522 DGSF 3,621 2,749 765 1,253 8,387 9,058 1,830 13,278 852 807	2052 Logarit  1.2 1.2 0.0 0.0 2.4 8% 4.7 5.9 3.5 0.0	1,228 DGSF 2,921 2,218 617 1,011 6,767 7,308 1,477 10,713 687 651	5taff  1.7 1.7 0.0 0.0 3.4 8% 6.8 8.5 5.1 0.0	1,767 DGSF 4,204 3,191 888 1,454 9,737 10,516 2,125 15,415 989 937	Average: Staff  1.4 1.4 0.0 0.0 2.8 8% 5.5 6.9 4.1	1,439 DGSF 3,424 2,599 723 1,185 7,931 8,565 1,731 12,555 805 763	Notes
Cown of Welaka Component  Compone	Popul 2022 Staff	1,041   Adjusted   1,041   Adjusted   2,477   1,880   522   855   6,198   1,252   9,082   5,522   5,522   11,468   1	Expone Expone Staft 7 1.3 0 1.3 3 0.0 7 0.0 7 2.6 6 8% 2 5.1 2 6.4 3 .9 2 0.0	24,743 ion Mode ntial: 1,339 DGSF  3,185 2,418 673 1,102 7,379 7,969  1,610 11,681 749 710 14,751	Staff	21,609 - Growth 1,114 DGSF - 2,650 - 2,650 - 917 - 6,139 - 6,630 - 1,340 - 9,718 - 6,630 - 12,272	Linear Staff 1.3 1.3 0.0 0.0 2.6 8% 5.2 6.5 3.9 0.0 15.49	24,415  20  1,344  DGSF  3,197  675  1,106  7,406  7,999  1,616  11,725  752  713  14,806	8% 32 Logar Staff 1.1 1.1 0.0 0.0 2.3 8% 4.6 5.7 3.4 0.0 13.74	21,460  ithmic 1,192  DGSF  2,8366 2,153 599 981 6,569 7,094  1,4339 10,339 16667 632 13,131	Growth	1,414 DGSF 3,364 2,554 711 1,164 7,792 8,415 1,700 12,336 791 750 15,577	Average   Staff   1.2   1.2   0.0   0.0   2.5   8%   4.9   6.2   3.7   0.0   14.76	1,281 DGSF  3,046 2,313 644 1,054 7,057 7,621  1,540 11,172 716 679 14,107	Expone  Staff  1.5  1.5  0.0  0.0  2.9  8%  5.8  7.3  4.4  0.0  17.52	1,520 DGSF 3,616 2,745 764 1,251 8,376 9,046 1,828 13,260 850 806 16,745	Power   1.1   1.1   1.1   0.0   0.0   2.2   8%   4.5   5.6   3.3   0.0   13.36	1,159 DGSF \$ 2,757 2,093 583 954 6,387 6,898 1,394 10,111 648 615 12,768	1.5 1.5 0.0 0.0 2.9 8% 5.8 7.3 4.4 0.0 17.54	1,522 OGSF 3,621 2,749 765 1,253 8,387 9,058 1,830 13,278 852 807 16,767	2052 Logariti  1.2 1.2 0.0 0.0 2.4 8% 4.7 5.9 3.5 0.0 14.16	1,228 DGSF 2,921 2,218 617 1,011 6,767 7,308 1,477 10,713 687 651 13,528	1.7 1.7 0.0 0.0 3.4 8% 6.8 8.5 5.1 0.0 20.37	1,767 DGSF 4,204 3,191 888 1,454 9,737 10,516 2,125 15,415 989 937 19,466	Average: Staff  1.4 0.0 0.0 2.8 8% 5.5 6.9 4.1 0.0 16.5902	1,439 DGSF  3,424 2,599 723 1,185 7,931 8,565  1,731 12,555 805 763 15,854	Notes
Component	Popul 2022 Staff  11 ((((((((((((((((((((((((((((((((	1,041 Adjusted  2,477 1,880 1,880 1,852 1,853 1,252 1,252 1,252 1,252 1,1468 11,468 12,385	Expond  Expond  Staff  1.33  0.00  7.0.00  7.2.66  8.86  2.5.11  2.6.44  2.3.90  2.0.03  15.44  8.86	24,743 fon Mode ential:  1,339 DGSF  3,185 2,418 673 1,102 7,379 7,969  1,610 11,681 749 710 14,751 15,931	8% Power 1.1	21,609 - Growth 1,114 DGSF - 2,650 - 2,012 - 566 - 917 - 6,139 - 6,630 - 1,340 - 9,718 - 623 - 591 - 12,272 - 13,254	Linear Staff  1.3 1.3 0.0 0.0 2.6 8% 5.2 6.5 3.9 0.0 15.49	24,415  20  1,344  DGSF  3,197  2,427  675  1,106  7,406  7,999  1,616  11,725  752  713  14,806  15,990	8%   8%	21,460  ithmic 1,192 DGSF  2,8366 2,8369 981 6,569 981 1,433 10,399 6627 632 13,131 14,182	Growth  1.4 1.4 0.0 0.0 2.717 8% 5.4 6.8 4.1 0.0 16.3	1,414 DGSF  3,364 2,554 711 1,164 7,792 8,415 1,700 12,336 791 750 15,577	Average Staff  1.2 1.2 0.0 0.0 2.5 8%  4.9 6.2 3.7 0.0 14.76 8%	1,281 DGSF  3,046 2,313 644 1,054 7,057 7,621  1,540 11,172 716 679 14,107 15,236	5.8 7.3 4.4 0.0 17.52 8%	ntial: 1,520 DGSF  3,616 2,745 764 1,251 8,376 9,046  1,828 13,260 850 806 16,745 18,084	Power  1.1 1.1 0.0 0.0 2.2 8% 4.5 5.6 3.3 0.0 13.36 8%	11,159 DGSF \$ 2,757 2,093 583 954 6,387 6,898 1,394 10,111 648 615 12,768 13,789	1.5 1.5 0.0 0.0 2.9 8% 5.8 7.3 4.4 0.0 17.54	1,522 DGSF 3,621 2,749 765 1,253 8,387 9,058 1,830 13,278 852 807 16,767	2052 Logariti 1.2 1.2 0.0 0.0 2.4 8% 4.7 5.9 3.5 0.0 14.16 8%	1,228 DGSF 2,921 2,218 617 1,011 6,767 7,308 1,477 10,713 687 651 13,528 14,610	Staff  1.7 1.7 0.0 0.0 3.4 8% 6.8 8.5 5.1 0.0 20.37	1,767 DGSF 4,204 3,191 888 1,454 9,737 10,516 2,125 15,415 989 937 19,466 21,023	Average:  Staff  1.4  0.0  0.0  2.8  8%  5.5  6.9  4.1  0.0  16.5902	1,439 DGSF  3,424 2,599 723 1,185 7,931 8,565 1,731 12,555 805 763 15,854 17,123	Notes
Cown of Welaka Component  Component  Component  A. Administration  B. Patrol  C. Investigations  Subtotal  Subtotal  Subtotal BGSF  Fire Department  A. Administration  B. Operations  C. EMR/Ambulance  Support Space  Subtotal  Subtotal  Subtotal  Subtotal  Subtotal	Popul 2022 Staff	1,041   Adjusted   1,041   Adjusted   2,477   1,880   522   855   6,198   1,252   9,082   5,522   5,522   11,468   1	Expond  Expond  Staft  1.33  3.00  7.000  7.2.6  8.86  2.5.1  2.6.4  2.3.9  2.00  3.15.44  5.86  18.96	24,743 ion Mode ntial: 1,339 DGSF  3,185 2,418 673 1,102 7,379 7,969  1,610 11,681 749 710 14,751	Staff	21,609 - Growth 1,114 DGSF - 2,650 - 2,650 - 917 - 6,139 - 6,630 - 1,340 - 9,718 - 6,630 - 1,340 - 1,3	Staff   Linear   Staff   1.3   1.3   0.0   0.0   2.6   8%     5.2   6.5   3.9   0.0   15.49   8%   18.1	24,415  20  1,344  DGSF  3,197  675  1,106  7,406  7,999  1,616  11,725  752  713  14,806	8%   8%	21,460  ithmic 1,192 DGSF  2,8366 2,8366 5,999 981 6,569 7,094  1,433 10,399 667 6323 13,131 14,182 19,700	Growth  Staff 1  1.4  0.0 0.0  2.717  8%  5.4 6.8 4.1 0.0 16.3	1,414 DGSF 3,364 2,554 711 1,164 7,792 8,415 1,700 12,336 791 750 15,577	Average   Staff   1.2   1.2   1.2   0.0   0.0   2.5   8%   4.9   6.2   3.7   0.0   14.76   8%   17.2	1,281 DGSF  3,046 2,313 644 1,054 7,057 7,621  1,540 11,172 716 679 14,107	Expone  Staff  1.5  1.5  0.0  0.0  2.9  8%  5.8  7.3  4.4  0.0  17.52	1,520 DGSF 3,616 2,745 764 1,251 8,376 9,046 1,828 13,260 850 806 16,745	Power   1.1   1.1   1.1   0.0   0.0   2.2   8%   4.5   5.6   3.3   0.0   13.36	1,159 DGSF \$ 2,757 2,093 583 954 6,387 6,898 1,394 10,111 648 615 12,768	1.5 1.5 0.0 0.0 2.9 8% 5.8 7.3 4.4 0.0 17.54	1,522 OGSF 3,621 2,749 765 1,253 8,387 9,058 1,830 13,278 852 807 16,767	2052 Logariti  1.2 1.2 0.0 0.0 2.4 8% 4.7 5.9 3.5 0.0 14.16	1,228 DGSF 2,921 2,218 617 1,011 6,767 7,308 1,477 10,713 687 651 13,528	1.7 1.7 0.0 0.0 3.4 8% 6.8 8.5 5.1 0.0 20.37	1,767 DGSF 4,204 3,191 888 1,454 9,737 10,516 2,125 15,415 989 937 19,466	Average: Staff  1.4 0.0 0.0 2.8 8% 5.5 6.9 4.1 0.0 16.5902	1,439 DGSF  3,424 2,599 723 1,185 7,931 8,565  1,731 12,555 805 763 15,854	Notes





# **Staff Program Summary**

Department: All							Tab	le Notes:	
Division: All							1. R	efer to Each	
Staff Positions	2022 Staff Positions	Projected	Divi	sion					
19,419,00	Number	2027	2032	2042	512	2052	(5-1)		
Police Department				0-10					
A. Administration	1.0	3.0	3.0	3.0		3.0			
B. Patrol	1.0	2.0	4.0	4.0		5.0			
C. Investigations	0.0 0.0		1.0	1.0		1.0	4 line		
Subtotal	2.0	5.0	8.0	8.0		9.0		(1)., (2).	
Fire Department									
A. Administration	4.0	4.0	6.0	6.0		6.0			
B. Operations	5.0	5.0	18.0	18.0		18.0		(3).	
C. EMR/Ambulance	3.0	3.0 3.0 5		5.0		5.0			
Subtotal	12.0	12.0	29.0	29.0		29.0		(1)., (2). (4).	
Total	14.0	17.0	37.0	37.0	611	38.0			
	Projection M	lodel 2 - Growth							
	Pol	2.7			3.4		(1)., (2).		
	F	16.3			20.4		13017		
		19.0			23.8	- (1	)., (2)., (3)., (		
General Notes:		Total	Population	Project	tion Mo			fficer Per	
1. Refer to 2022 Staffing and Future Organization	al Charts at end of Staff Pro	a operation	Total S		acung.	1,000	meet 1 co		
		-6		2022	2032	2052	1.8 Ratio	2.5 Ratio	
			20				1.3	1.8	
			1,0 Growth Moo		2.7		2.5	3.5	
			1,4	200	2./		2.3	3.3	
Table Notes:	Growth Moo	del		3.4	3.2	4.4			
(1). Projected Staff based upon Steps 2 and 3 Revi	1,7								
(2). Refer to Police Projection Modeling/Staff Rat		10000	General Note	12.0		An of com-			
(2). Rejer to Folice Frojection Modeling/Stajf Rai (3). Assumes Full time Staff in 2030, 3 apparatus i		and I (a) I now	1, 2022 Po Growth	pulation ba	ised upo	n curren	it stall and	Model 2 -	
shift. Total Shift = 6 including Battalion Chief/Lie		na i wi per		d 2052 Por	oulation	based ur	on Model	2 - Growth.	
sny. Total Snyt – 6 including Battation Chief/Ele (4). Major deviation attributed to changing from V	Marie Color Color	Dovit	Police Projection						

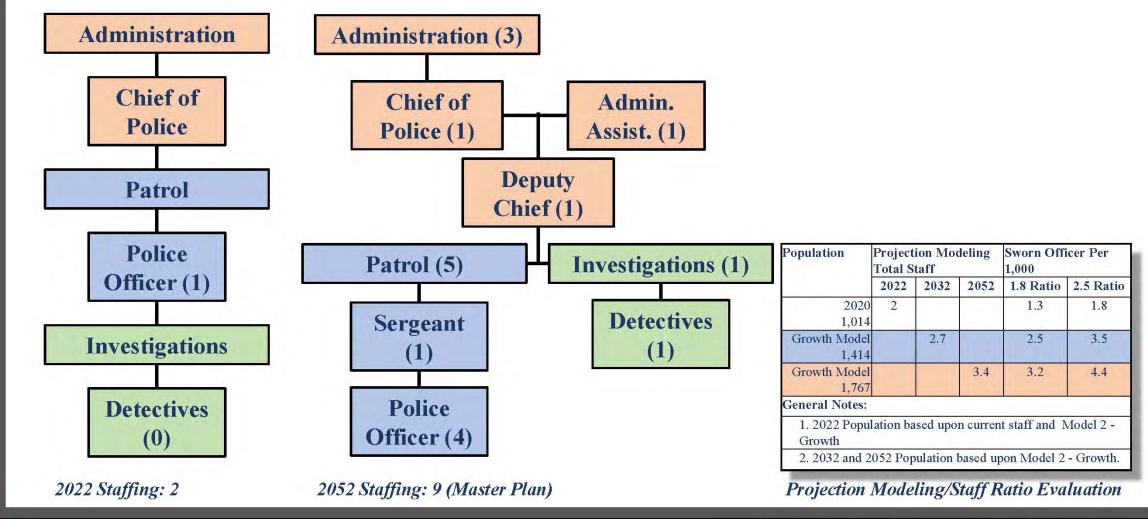
# • Major Deviation:

- Assumes Full Time Fire
Department in 2030, 3
apparatus total with 2 @ 2 per
shift and 1 @1 per shift. Total
Shift = 6 including Battalion
Chief/Lieutenant.





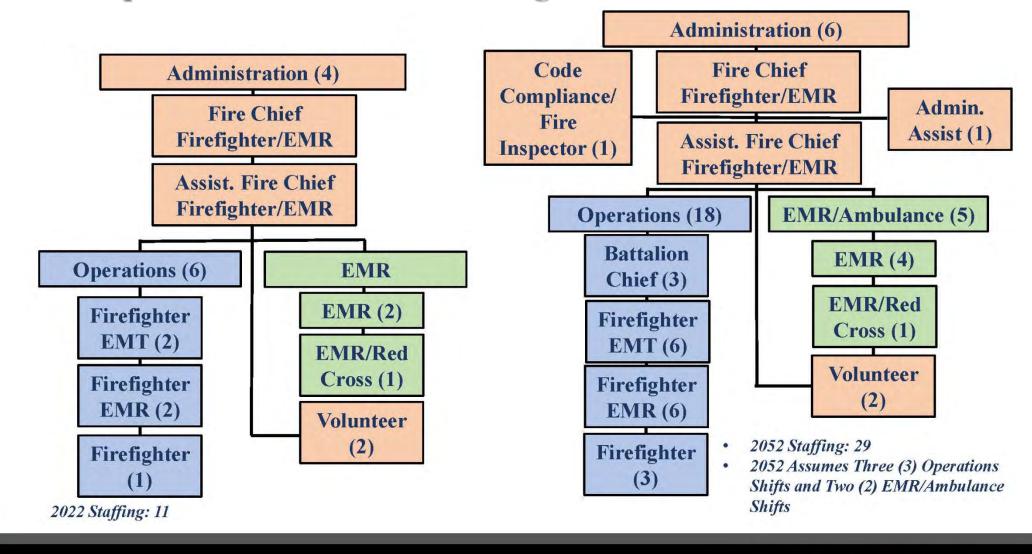
# Police Department 2022 and 2052 Organizational Charts







### Fire Department 2022 and 2052 Organizational Charts







### 2032 and 2052 Architectural Space Program

No.	Component	NSF	Adja	cency:			General Remarks:				
	Сотролен				Program	1 - 1	2052 Program				1. Security at Public Points of Contac
			Staff	No. of Spaces	Total NSF	Total DGSF	Staff	No. of Spaces	Total NSF	Total DGSF	
Police	e Department	1						A 130			
A.	Administration	N/A	3	17	2,303	2,994		3 17	2,383	3,098	Refer to Section
B.	Patrol	N/A	4	25	3,064	3,830	1 3	5 29	3,606	4,508	Refer to Section
C.	Investigations	N/A	1	7	732	878		1 7	792	950	Refer to Section
D.	Support Space	N/A	0	9	734	881	1	9	814	977	Refer to Section
		Subtotal	8	58	6,833	8,583	3	62	7,595	9,533	
	Total Building Gross S	quare Feet (B	GSF)	8%		9,270				10,295	Exterior Walls/General Circulation
Fire I	Department				10.11						
A.	Administration	N/A	6	10	1,271	1,652		5 10	1,311	1,704	Refer to Section
B.	Operations	N/A	18	82	8,531	9,811	1	83	9,847	11,324	Refer to Section
C.	EMR/Ambulance	N/A	5	7	468	608	1.43	5 7	508	660	Refer to Section
D.	Support Space	N/A	0	6	480	552		) 6	480	552	Refer to Section
		Subtotal	29	105	10,750	12,623	2	106	12,146	14,241	
	Total Building Gross S	quare Feet (B	GSF)	8%		13,633				15,380	Exterior Walls/General Circulation
		<b>Grand Totals</b>	37	163	17,583	21,206	3	168	19,741	23,773	
(	Grand Total Bldg. Gross S	quare Feet (B	GSF)	8%		22,903				25,675	Exterior Walls/General Circulation

#### 1. Terminology.

- a. NSF: Net Square Footage = The actual area required for optimum performance of a function, task or duty.
- b. DGSF: Departmental Gross Square Footage = The area within a Department and/or Division including the NSF, walls defining the NSF and circulation space required to access the spaces within the area.
- $c.\ BGSF: Building\ Gross\ Square\ Footage = The\ sum\ of\ the\ DGSF\ plus\ general\ circulation\ to\ the\ Departments\ and/or\ Divisions\ and\ exterior\ walls\ of\ the\ building.$
- d. Grossing Factor: A planning multiplier of the Adjusted NSF to define the DGSF or DGSF to BGSF.





## 2022 Revised Space Program, Projected, Staff and Space Program Analysis

Component	20	022	2032 Plan	ning Model	2052 Plan	ning Model	2	032	20	052	Table
	Population:	1,041	Population	: 1,414	Population	: 1,767	Pro	gram	Pro	gram	Notes:
	Staff	NSF	Staff	DGSF	Staff	DGSF	Staff	DGSF	Staff	DGSF	
Police Department											
A. Administration	1.0	2,477	1.4	3,364	1.7	4,204	3.0	2,994	3.0	3,098	
B. Patrol	1.0	1,880	1.4	2,554	1.7	3,191	4.0	3,830	5.0	4,508	
C. Investigations	0.0	523	0.0	711	0.0	888	1.0	878	1.0	950	
D. Support Space	0.0	857	0.0	1,164	0.0	1,454	0.0	881	0.0	977	
Subtotal	2.0	5,737	2.7	7,792	3.4	9,737	8.0	8,583	9.0	9,533	(1).
Subtotal BGSF	8%	6,195	8%	8,415	8%	10,516	8%	9,270	8%	10,295	
Fire Department											
A. Administration	4.0	1,252	5.4	1,700	6.8	2,125	6.0	1,652	6.0	1,704	(1).
B. Operations	5.0	9,082	6.8	12,336	8.5	15,415	18.0	9,811	18.0	11,324	(2).
C. EMR/Ambulance	3.0	582	4.1	791	5.1	989	5.0	608	5.0	660	(3).
D. Support Space	0.0	552	0.0	750	0.0	937	0.0	552	0.0	552	
Subtotal	12.0	11,468	16.3	15,577	20.4	19,466	29.0	12,623	29.0	14,241	
Subtotal BGSF	8%	12,385	8%	16,823	8%	21,023	8%	13,633	8%	15,380	
Total Staff, NSF and DGSF	14.0	17,204	19.0	23,369	23.8	29,203	37.0	21,206	38.0	23,773	-
Total BGSF		18,581		25,238		31,539		22,903		25,675	
General Notes:					Table Note	s:					
1. Planning Model is base upon	Projection Mo	odel 2 - Growtl	n,		(1). Include	es Support Sta	ff .				
					(2). 2052 A Apparatus	ssumes three Bays.	(3) Operat	ions Shifts at	6 Firefigh	ters each, an	d 5
Analysis:					(3). 2052 A	ssumes two (2	2) EMR/Ab	ulance Shifts	at two (2)	each and 1 S	Support
1.2052 Major Deviations occu	ire in Fire Dep	artment DGSF	?:		Staff/Red C	ross.					
Component	Projection	Program	Deviation Analysis Notes:								
A. Administration	2,125	1,704				g to include f	lex office(	s)/Space.			
B. Operations	15,415	11,324	4,091	Consider Ma	ster Plannir	ig for 6 Appai	ratus Bays	and 8 Operat	iosn Staff p	er Shift	
C. EMR/Ambulance	989	660	328	Consider Ma	ster Plannir	g for 3 EMR/	Ambulanc	e Shifts, 2 ea	ch and ded	icated Ambu	lance Ba
D. Support Space	937	552	385	Consider Ma	ster Plannir	ng for indepen	dent M.E.	P Spaces in L	ieu of Shar	ed.	
Total	19,466	14,241	5,225	Master Plani	n for Deviat	ion					





### **2052 Parking Projections**

		Projected Parking						
Component	Subtotal	Non-Concurrent Use Factor 1.	Total					
Police Department								
A. Administration	1	14.						
1. Staff	3	100%	3.0					
2. Visitor/Public	2	50%	1.0					
3. Special Events	30	45%	13.5	(1).				
Subtotal	35	65%	17.5					
B. Patrol								
1. Staff	- 5	54%	2.7	(3).				
2. Visitor/Public	2	50%	1.0					
3. Special Events	0	45%	0.0					
Subtotal	7	50%	3.7					
C. Investigations								
1. Staff	1	100%	1.0					
2. Visitor/Public	0	54%	0.0					
3, Special Events	0	45%	0.0					
Subtotal	1	66%	1.0					
Total Police Department	43	52%	22.2					
Fire Department								
A. Administration		- +4						
1. Staff	6	100%	6.0					
2. Visitor/Public	2	50%	1.0					
3. Special Events	30	45%	13.5	(1).				
Subtotal	38	65%	20.5					
B. Operations								
1. Staff	16	50%	8.0	(4).				
2. Visitor/Public	1	50%	0.5					
3. Special Events	0	45%	0.0	(2).				
Subtotal	17	48%	8.5					
C. EMR/Ambulance			1 1					
1. Staff	5	50%	2.5					
2. Visitor/Public	1	50%	0.5					
3. Special Events	0	45%	0.0					
Subtotal	6	48%	3.0					
Total Fire Department	43	74%	32.0					
Total Complex	86	63%	54.2					
	7	==1						
		1.2						

- Non-Concurrent Use Factor assumes the following:
  - Not all staff, participants or visitors will require parking simultaneously.
  - Training and Community Events will not be concurrent.

Component	Recommended	Notes
<b>Police Department</b>		
Staff	7	1.
Visitor	2	2.
Special Events	14	3.
Subtotal	23	
Fire Department		
Staff	17	1.
Visitor	2	2.
Special Events	14	3.
Subtotal	33	
<b>Total Complex</b>	56	

#### Notes:

- 1. Secure Parking, Includes Shift Overlap.
- 2. Common Non-Secure Parking Area.
- 3. Assumes Non-Concurrent Fire and Police Training or Community Event.





### **Visioning Session**

- Site Development:
  - *General Location of Facility(s) and Parking;*
  - Site Location and Size:
  - Location of Stormwater Management System:
    - *Retention or Detention Pond;*
    - Water Rescue Training.
  - Security Fencing:
  - Combined or Separate Buildings:
    - Fire:
    - *Police:*
  - Future Expansion;

### • Facility:

- General Space Organization:
  - *Police Department:* 
    - Administration:
    - o Patrol:
    - o Investigations:
    - o Future expansion:
  - *Fire Department:* 
    - o Administration:
    - o *Operations:*
    - o EMR/Ambulance:
    - o Future Expansion
- Critical Adjacencies:
  - *Public:*
  - Shared Spaces:
  - Staff Secure Spaces:





## **Visioning Session**

- New Public Safety Building Image:
  - Architectural Style:
  - Form:
  - Materials:
  - Fenestration:
  - Colors:
  - Community Context:
  - Town Built Fabric:









### **Visioning Session**



Image 1



Image 2



Image 3 Preferred Image



Image 4 Preferred Image



Image 5



Image 6



Image 7



Image 8



Image 9



Image 10



Image 11





- Site/Civil
  - Utilities:
    - *Electrical*:
    - Water:
    - Sewer:
    - Gas:
    - *Electric:*
    - Phone:
    - Data/Fiber:
  - Asphalt Paving:
    - *Light Duty Car Parking/Circulation:*
    - *Heavy Duty Apparatus Circulation:*
  - Concrete Paving:
    - Sidewalks:
    - Apparatus Aprons:

- Stormwater Management System:
  - Retention or Detention Pond
    - Out Flow Location:
- Site Amenities:
  - Visitor and Secure Parking:
  - Security Fencing and Gates:
  - *Landscaping:*
  - Site Monument Sign:
  - Flag Poles:
  - Dumpster:
  - *Lighting:*
- Other:





- Architectural
  - Substructure:
    - Standard and Special Concrete Foundations and Footers;
    - Slab on Grade.
  - Shell:
    - Superstructure:
      - o Load Bearing CMU, Steel Beams;
      - Steel Bar Joists/Trusses with Supporting Steel Beams and Columns.
    - Exterior Enclosure
      - o CMU Exterior Walls and Selected Veneer System;
      - Exterior Windows:
        - *Insulated*, *Low* –*E Glazing*;
        - Fixed or Operable;
        - Alu minimum or Aluminum Clad Wood;
      - o Hollow Metal Exterior Doors and Frames;
      - o Aluminum Entrance Storefront.
    - Roofing and Trim:
      - o *Roof Covering:* 
        - Standing Seam Metal Roof:
        - Asphalt Shingle:
        - Membrane.













- Interiors
  - Partitions:
    - Metal Studs and Gypsum Board;
    - o CMU.
  - Interior Doors:
    - o Solid Core Wood Doors with Metal Frames.
  - Fittings:
    - *Toilet Partitions HDPE*;
    - o Display Cases;
    - o Toilet Room Accessories;
    - Signage;
    - o Fire Extinguishers.
  - Base Finishes:
    - o Vinyl or Porcelain Tile.
  - Floor Finishes:
    - o Carpet Tile, LVT, Porcelain Tile.
  - Walls Finishes:
    - o Paint.
  - Ceilings:
    - o Gyp. Bd. at bottom of trusses with insulation;
    - o Suspended Acoustical Tile.

















- Services
  - Conveying:
    - None Anticipated, I Floor.
  - Mechanical:
    - Light Commercial/Residential DX; (Assumes Multiple Zones);
    - *Breath Fill.*
  - Electrical:
    - Incoming Service;
    - Subpanels;
    - Lighting: O LED.
    - *Emergency Generator Exterior*;
    - Special Features.
  - Plumbing
    - Virtus China Plumbing Fixtures;
    - Domestic Water Distribution;
    - Drinking Fountains with Bottle Fill;
    - *Service Sink*;
    - Sanitary System;
    - Turnout Gear Extractor.

- Fire Protection:
  - Wet Automatic Sprinkler System Throughout.
- Security:
  - Access Control;
  - CCTV, Covert CCTV;
  - Duress System at Public Points of Contact.
- IT/Phone:
  - *Server(s)/Network;*
  - *Fire Annunciation*;
  - *Computers and Equipment;*
  - Data/Fiber Connection;
  - Phones.
- Audio and Visual Systems:
  - Training/EOC/Community Room;
  - *Squad Briefing*;
  - Conference Room.





Statement of Probable Cost/Total Project Budget Components

Statement of Venhable Coat Stammary, Combined Volce and Project Description:  1. New Public Select Juliforg: a Volce Department. 10, 225 H SW; b Vine Department. 10, 225 H SW; c Foul: 26, 75 H SW; d	Design an Construe	nd Filactuations, in 2100. \$11,766,485 \$12,729,525 \$13,074,564 \$6,00% \$1,407,75	n Birklang \$458.29 \$495.44 \$532.60
I. Now Public Sufety Building:  a. Volue Department: 10, 200 BCMS*  a. Volue Department: 10, 200 BCMS*  a. Volue Department: 10, 200 BCMS*  b. Vine Department: 10, 200 BCMS*  c. Volue 10, 200 CMS*  S. Bread appear 2022 Architectural System Fragment  S. Bread appear 2022 Architectural System Fragment  S. Assumer Commenter Mongement System in Required  6. Assumer Commenter Mongement System in Reputer Mongement  For Land Mean Cost % of Total Project  Costs Indirectly Related to Construction such as Site Survey, Soils  For Mongement System in Reputer Mongement System in Reputer System  For Land Mean Cost % of Total Project  Costs Related to Construction Related  Costs Related to Consumer, Related  Costs Related to Consumer, Related  Costs Related to Consumer, Related  Costs Related to Commenter, was a series of Promoting, New Sord of Reputer System (Proper Mean  For Land Mean Cost % of Total Project  Costs Related to Consumer, Related  Costs Related to Consumer, Related  Costs Related to Consumer, Related  Costs Related to Costs Related  Costs Related to Cos	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
at Value Department 18, 265 (KSV):  b. Fire Department 18, 266 (KSV):  c. Foult 28, 673 BCSF:  c. Foult 28, 673 BCSF:  d. Read upon 20, 2660 Space feet  B. Read upon 20, 274 Architectural Space Program.  A Asternat Utilities on Permineter of Space  A Asternat Survey Space of Space  A Asternat Construction Space  A Asternat Construction Space  Anticipated Range of Probable Cost  Gauges of Probable Cost time Mean and High) to Second for Probable Cost  Gauges of Probable Cost time Mean and High) to Second for Probable Cost  Gauges of Probable Cost time Mean and High) to Second for Probable Cost  Gauge of Probable Cost  A time and High Cost of the Propared for High Cost.  A Hard Construction  Costs Drewalt Related to Construction also store as Bricks and Mean of the Mean  High  Costs Indirectly Related to Construction such as Site Survey, Sods  mensulpades (Permineter) Second Construction Such as Site Survey, Sods  Mean  Total Mean Cost % of Total Project  Costs Related to Construction Related  Mean  High  High	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
b. Fire Japantement 1, 380 BASS; c. Fault, 2857 1845F 2. Stin; 3 serven 21 7800 regions feet 2. Stin; 3 serven 21 7800 regions feet 4. Assumes Tolking on Post-Antonic Grade Programs. 4. Assumes Gommonia-Monogement Gystem to Required 6. Assumes Gommonia-Monogement Gystem to Reputement Gyst	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
e. Total 25:673-B035F 2. Start 3 serven 21 7:800 square feet 3. Broad agen 2022 Architectural Space Program. 4. Asternal Villities on Perindent of State 4. Asternal Villities on Perindent of State 4. Asternal Villities on Perindent of State 5. Asternal Villities on Perindent of State 6. Asternal Construction State That on Sammer 2023 6. Asternal Construction State Theoretical Perindent of State Stat	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
2. Site 1's serve 21' 300 eyear feet 3.  3. Site 1's serve 21' 300 eyear feet 4.  4. Assumers Utilities at Perimeter of Site 4.  4. Assumers Commonder Management Gytem is Required 6.  4. Assumers Commonder Management Gytem is Required 6.  4. Assumers Construction Start Data Symmers 2023 -  Anticipated Range of Probable Cost 1'sree, I leave and High to 3'counts for Potential Variations at 1'clamics, Material and Labor Costs at the Integrated Team of Brishing Viogrations and Paper for 1'stem Cost. But Perimeter 1's	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.25 \$495.4- \$532.66 \$50.9-
3. Based stypen 2022 Architectural Steam Programs. 4. Assument Milliam in Permitted Style: 5. Assument Stylem 18 Respected 6. Assument Constitution Start Data in Stammen 2023 6. Assument Constitution Start Data in Stammen 2023 6. Assument Constitution Start Data in Stammen 2023 6. Assument Constitution Start Data Institution of Probable Const. 6. Assument Constitution and Highly to Second for Probable Const. 6. Proposed For Probable Constitution and Highly to Second for Highl Const. 6. Based Constitution Labor Constitution with Participation and Plan for Home Const. Work Towards Lanc Const. By Proposed for Highly Const. 6. Based Constitution Start	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.25 \$495.4- \$532.66 \$50.9-
A Assense Ultritise on Permoter of Site  Assense Ultritise on Permoter of Site  Assense Ultritise of Permoter of Steen in Responsed  6. Assense Ultritise of Management  Anticipated Range of Probable Cost  Genetal Permoter of Steen Date in Summer 2023  Anticipated Range of Probable Cost  Genetal Permoter of Steen International Permoter of Permoter Permoters in 1  Constant Asserted and Earlier Costs of the Interpolated Range of Probable Cost  France for Herm Cost Furth Termoter Law Costs in Permoter for High Education  A. Hard Construction  Asserted Construction  Low Mean  High  House Interpolate Occusionation of the Steen Steen Steen  High  House Interpolate Occusionation  High  House Interpolate Occusionation  Food Angelia of Construction Such as Site Stevey, Suds  House Interpolate Occusionation  House Interpolated To Construction Such as Site Stevey, Suds  House Interpolated Food  House Interpolated  Low  Mean  Total Mean Cost % of Total Project  Costs Related to Occupancy Related  Costs Related to Occupancy Related  Costs Related to Occupancy Related  Low  Necessity  Necessity  Low	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.25 \$495.4- \$532.66 \$50.9-
S. Assermer Stormworter Management System is Required.  G. Assermer Combination Start Data in Stammer 2023.  Anticipated Range of Probable Cost of Manager Probable Cost of Probable Cost of Manager	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
6. Assumes Construction Start Date in Sammer 2023  Anticipated Range of Probable Cost Range of Range Range of Range	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
Anticipated Range of Probable Cost  Range of Probable Cost time, Mean and High to Scoonst for Posterial Variations in 1  Tilenate, Asserted and Lober Costs in the Anticipated Time of Phothing Supations and  Plan for Hean Cost. West Townsk Low Cost. Be Prepared for High Cost.  A Hard Construction  Costs Dready Related to Construction else known as Briefs and Mean Cost. West  Hean  Total Mean Cost. % of Total Project  B. Soft Cost Construction Related  Costs thatreed feedand to Construction such as this Survey, Suds  Investigations. Design Foss atc. Does Not Inchaine Cost of Financing, Legal or  Investigations. Design Foss atc. Does Not Inchaine Cost of Financing, Legal or  Total Mean Cost % of Total Project  Costs Related to Construction Related  Costs Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Low Street Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Low Street Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Low Street Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Total Mean Cost % of Total Project  Costs Related to Construction Related  Total Mean Cost % of Total Project  Total	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
tungs of Prindighe Cost Lone More and Highy to Second for Posterical Paratesses in Plante, Marchan and High Costs at the Antiquebe Discount for Posterical Paratesses and Plant for Hour Cost, Heat Towards Love Cost, He Propered for High Cost.  A Hard Construction Costs Drevely Related to Continuetten else Rosen as Brisks and Moreor* Louding New Construction and site improvements.  Total Mean Cost Set of Total Project B Soft Cost Construction Related Costs Indirectly Related to Continuetten such as Site Survey, Softs Interventigations, Enging Fiess etc. Does Not Include Cost of Primacing, Legal or Mean Loud Acquisition.  Total Mean Cost Set of Total Project Costs Related to Congruency Related Costs Related to Louguage, Inskeding II, Auction Visual, Plantes and Frantium, Servell on Equipment, etc.	Construe Budget	\$11,766,485 \$12,720,525 \$13,674,564 86.00% \$1,307,975 \$1,414,027	\$458.29 \$495.44 \$532.60 \$50.94
A. Hard Construction  Costs Directly Related to Construction also known as Drake and Mortan  Mean  Inlight  Total Mean Cost % of Total Project  B. Soft Cost Construction Related  Costs Indirectly Related to Construction such as Nite Survey, Soids  Investigations, Design Foes are, Does Not Inchain Cost of Framening, Legal or Related  Costs Related to Construction Such as Nite Survey, Soids  Investigations, Design Foes are, Does Not Inchain Cost of Framening, Legal or Related  Loss Related to Decayuncy Inshaling II, Asalov Visual, Phones and Frantians, Survey as well as Equipment, etc.	Budget	\$12,720,525 \$13,674,564 \$6.00% \$1,307,975 \$1,414,027	\$495.44 \$532.60 \$50.94
Cast Dready Related to Construction else Stown at Brisks and Stories"  Low Including New Construction and site improvements.  Bight Cost Construction Related  Uses indirectly Related to Construction such as Site Survey, Soids threating Legislar to Construction such as Site Survey, Soids threating Legislar to Construction such as Site Survey, Soids Threating, Legislar to Construction such as Site Survey, Soids Threating, Legislar to Construction such as Site Survey, Soids Threating, Legislar to Construction such as Site Survey, Soids Threating Legislar to Construction Site Survey, Soids Threating Legislar to Construction Site Survey, Soids Threating Legislar to Construction Site Survey, Soids Threating Legislar to Construct to Survey Site Survey, Soids Threating Legislar to Construct to Survey, Soids Threating Legislar to Construction Site Survey, Soids Threating Legislar to Construction Site Survey, Soids Threating Legislar to Construct to Site Survey, Soids Threating Legislar to Construction Site Survey, Soids Survey, Soids Threating Legislar to Construction Site Survey, Soids Sit	Budget	\$12,720,525 \$13,674,564 \$6.00% \$1,307,975 \$1,414,027	\$495.44 \$532.60 \$50.94
including New Construction and site improvements.    Head   Food   Food   Food   Food   Food   Food	Budget	\$12,720,525 \$13,674,564 \$6.00% \$1,307,975 \$1,414,027	\$495.44 \$532.60 \$50.94
H. Saft Cost Construction Related Total Mean Cost % of Total Project Gost Indirectly Related to Construction such as Site Survey, Soids Lave Present genions, Design Piess act. Does Not Inchain Cost of Primacing, Legal or Mean Cost Adjustition. Total Mean Cost % of Total Project Costs Related to Occupancy Related Costs Related to Occupancy Inshaling IT, Auchor't issail, Planes and Frantiure, us well or Equipment, our. High	Budget	\$13,674,564 86.00% \$1,307,975 \$1,414,027	\$532.60 \$50.94
B. Soft Cost Construction Related  Costs Indirectly Related to Construction such as Site Survey, Soils  Irrestigations, Design Fees are, Does Not Inchale Cost of Financing, Legal or  Italy  Total Mean Cost % of Total Project  Cost Related to Cocupancy Related  Cost Related to Cocupancy Related  Cost Related to Cocupancy Related  Cost Related to Cocupancy Instading II, AudiovVisual, Phones and Furniture, as well as Equipment, etc.		86.00% 81,307,975 81,414,027	S50.94
III. Soft Cost Construction Related:  Costs Indirectly feelands to Construction such at Site Survey, Sads Investigations, Design Fees att. Does Not Inchaine Cost of Financing, Legol or III. Design Fees att. Does Not Inchaine Cost of Financing, Legol or III. Design Fees att. Does Not Inchaine Cost of Financing, Legol or III. Design Fees att. Does Not Inchaine Cost of Financing, Legol or III. Design Fees att. Does Not Inchained III. Soft Costs Occupancy Related Costs Related in Occupancy Inchained III. Asabov Visual, Planes and Frantines, us well at Equipment, our.  High III. Design Fees att. Does Not Inchained III. Software Inchained III. Design Fees Inchained III. Design Fees I		\$1,307,975 \$1,414,027	
Costs Indirectly Related to Construction such as Site Survey, Soils  Low Lead Acquisition.  Total Mean Cost % of Total Project Costs Related to Occupancy Related Costs Related to Occupancy Related Low Never to Engineers of Formittees, we will be Engineers.  Low Never to Engineers, etc.  Low Never to Engineers, etc.		\$1,414,027	
Interestinguisment, Design Fises are, Does Nos Inchalae Cost of Financing, Logol or Mean Lord Acquisition.  Total Mean Cost % of Total Project Costs Related Occupancy Related Costs Related Occupancy Inchalang II, Auchor Visual, Phones and Franthure, us well at Equipment, our.  Low Mean High		\$1,414,027	
Land Acquisition. High Cost Socrepancy Related Costs Related in Occayancy including 17, Auction Visual, Phomes and Frantium, Neon Ween High High			\$55.07
Total Mean Cost % of Total Project C. Soft Costs Occupancy Related Losts Related to Occupancy Instaling II, AudioVisual, Planes and Frantians, Isoseel on Equipment, our. High High			
C. Soft Costs Occupancy Related Costs Related in Occupancy including IT, Audio Visual, Plannes and Furniture. Low Mean High	-	\$1,520,079	\$59.20
Costs Related to Overgrancy including IT, AnaltoVisual, Plumes and Furniture, as well as Equipment, etc.  High	Budget	9.56%	
as well or Equipment, etc.  Mean High			
High		\$607,652	\$23.67
		\$656,921	\$25.59
		\$706,190	\$27,50
	Budget	4.44%	
Anticipated Total Project Budget  Costs Indirectly Related to Construction such as Site Survey, Soils Low		L cra coa mal	0 m h h 1 m
	_	\$13,682,112	\$532.90 \$576.10
		\$14,791,472	
Lend Acquisition. High Total Mean Cost % of Total Project	On dead	\$15,900,833 100%	\$619.31
Assumptions and Exclusions:	Buaget	100-70	
1. No hazardous materials or poor soils mitigation anticipated.			_
2. Assumes Construction Manager at Risk project delivery system.			
3. Assumes Construction Start Date of Summer 2023.			_
<ol> <li>Assumes Construction start Date of Summer 2023.</li> <li>Square foot costs based upon historical data and RSMeans square foot data with Flor</li> </ol>	ida (Osla-	endo) indos / 965	_
<ol> <li>Square root costs based upon instorical data and its vicinition Costs.</li> <li>Does not Include Financing, Legal or Property Acquisition Costs.</li> </ol>	and ferring	mary much (.63).	
6. Refer to Table Notes for additional assumptions.			_

### • Hard Construction Costs

- New Construction;
- Site;
- Does Not Include Demolition or Renovation Associate with Existing Structures;
- Inflationary Factors and Contingencies.

	Statement of Probable Cost Detail.			William of the Party India	77	
ltem	Description	Quantity	Unit	Unit Cost	Total	Note
A Hard	l Construction			0.35		
0.1	Demolition		BGSF	\$5.20	\$0	(1).
0.2	Renovation		BGSE	\$158.20	\$0	(2).
0.3	New Construction	-25,675		\$308.00	\$7,907,900	(3).
0.4	Site Improvements	-25,675	BGSF	\$20.00	\$513,500	(4)
0.5				Subtotal	58,421,400	-
0.6	Construction	on Manager	at Risk	20%	\$1,684,280	
0.7				Subtotal	\$10,105,680	
0.8		Seneral Co	ntractor	18%	SO	
0.9		-	and the safe	Subtotal	\$10,105,680	
0.10	-	Cont	ingenev	15% Subtotal	\$1,515,852 \$11,621,532	_
0.11	1	nflationary	To street	Subtotal 10.0%	\$11,621,532	(5).
0.12				ruction Costs	\$12,783,685	(0).
0.14	Sales Tax Credit for Owner Direct		6%	\$1,052,675	-\$63,161	(6)
0.15	Sales Tax Creation Owner Direct			ruction Costs	\$12,720,525	10
77.55	Cost Construction Related	1 OLAT TIS	10 0000	ruction Costs <sub>1</sub>	S Lang Call Sychian 3	_
0.1	Property Acquisition	0	LSUM	\$75,000	80	_
0.2	Temporary Housing		1.SUM	90	SO	17%
0.3	Site Survey	1	LSUM	\$30,000	\$30,000	(26).
0.4	Subsurface Soil Investigations: Geotech.	12	EA	\$2,000	\$24,000	3
0.5	Phase I Environmental	1	EA	\$2,000	\$2,000	(8).
0.6	Civil Site Design Fees and Reimbursable Expenses		5.0%	\$513,500	\$25,675	1000
0.7	Architectural/Engineering Design Fees		7.5%	\$12,783,685	\$958,776	
0.8	Interior Design Fees		0.5%	\$12,783,685	\$63,918	_
0.9	FFE Coordination Fee		0.4%	\$12,783,685	\$51,135	_
0.10	Security, Access Control Design Fee		0.4%	\$12,783,685	\$51,135	_
0.11	A/E Reimbursable Expenses		0.2%	\$12,783,685	\$25,567	19).
0.12	Construction Manager at Risk		0.7%	\$12,783,685	\$89,486	177
0.13	Financing and Legal Fees		005	\$12,783,685	-\$0	(10).
0.14	Builders Risk Insurance	1	LSUM	\$25,000	\$25,000	(11).
0.15	Permitting		LSUM	\$5,000	\$0	(12).
0.13			2000	Subtotal	\$1,346,692	, , , , , , ,
0.14		Con	lingency	5.0%	\$67,335	
0.15	Total			ction Related	\$1,414,027	_
C. Soft	Costs Occupancy Related					
0.1	Information Technology/Audio/Visual/Security	25,675	BGSF	\$4:10	\$105,268	(13).
0.2	Purriture and Equipment	25,675		\$17.76	5455,988	(74).
0.3	Telephone	25,675		\$0.25	\$6,419	(25).
0.4	Cleaning/Maintenance Supplies	25,675		\$0.15	\$3,851	3.4.00
0.5	Moving Relocation Lypenses	25,675		\$1.00	\$25,675	

### **Soft Costs Construction Related**

- Subsurface Soils Investigations/ Geotechnical Report;
- Architectural/Engineering Fees;
- Construction Manager At Risk Fees;
- Bid Printing and Advertising;
- Contingencies and Inflationary Factors.
  - Dose not Include Financing and Legal Fees or Property Acquisition Cost

0,6	Subtotal	\$597,201	
0.7	Contingency 10.0%	\$59,720	
0.8	Total Soft Costs Occupancy Related	5656,921	
Table Vo			
	emolition anticipated. Dite demolition in site improvement orats.		
	movation of existing vacated space facilities unticipated:		
(3). Asno	mes I story building with load bearing CM U and brick venser or comparable material.		
14s. Inclu	sies utility extensions, apparatus drive und related site improvements.		
13).Assur	nes construction start date of Summer of 2023.		
	wer 50% of construction cast attributed to materials. Assumes 25% of materials, disvises, livedly provinced.	cimponenis a	ubor
(7). Asm	mes construction requence will not require temporary housing for either fire or police		
	mes Phase I Environmental will be required as part of the land purchase.		
191. Inciu	dies Archdectural, Security Design and Engineering fees for all phases of the project.		
(10), Mes	nas of financing the project to be determined.		
	ectly by Owner for construction, cost to be confirmed.		
	umes design permitting fees waved, construction fess included in General Contractor oasi		
	umes new servers (Police and Fire), all new audio/visual equipment. CAT 6 wiring is incl		
	tion Costs. Includes new fire time generator/identing system and CCTV Access control sec	entity system.	
	umen all new formitises and equipment including applianess and fire laundry extractor.		
	umes new telephone handsets. Phone board and wiring it useluded in Hard Constructions	coste-	
1100.2003	hides Survey of Entire Proposed Site.		
-			
-			
-			
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_			
			_

### Soft Costs Occupancy Related

- Furniture and Equipment;
- Technology;
- Audio/Visual;
- Telephone;
- Moving Expenses;
- Contingencies and Inflationary Factors.





## 2052 Space Program Statement of Probable Cost/Total Project Budget

Anticipated Total Project Budget: 2052 Space Program – 10,606 BGSF									
Police Department									
Includes "Hard Construction", "Soft Costs Construction Related"	Low	\$6,183,832	\$600.66						
and "Soft Costs Occupancy Related" as well as Contingencies	Mean	\$6,685,223	\$649.37						
Appropriate for the Level of Design Completed.	High	\$7,186,615	\$698.07						
Total Mean Cost % of Total Pro	oject Budget	100%							

Anticipated Total Project Budget: 2052 Space Program - 15,380 BGSF								
Fire Department								
Includes "Hard Construction", "Soft Costs Construction Related" Low \$7,605,032 \$4								
and "Soft Costs Occupancy Related" as well as Contingencies	Mean	\$8,221,657	\$534.57					
Appropriate for the Level of Design Completed.	High	\$8,838,281	\$574.66					
Total Mean Cost % of Total Pro	oject Budget	100%						

Anticipated Total Project Budget: 2052 Space Program - 25,986 BGSF								
Combined Police and Fire								
Costs Indirectly Related to Construction such as Site Survey, Soils Low \$13,682,112 \$53								
Investigations, Design Fees etc. Does Not Include Cost of	Mean	\$14,791,472	\$576.10					
Financing, Legal or Land Acquisition.	High	\$15,900,833	\$619.31					
Total Mean Cost % of Total Pr	oject Budget	100%						





### 2052 and Optional 2052 Architectural Space Program

	ion: All	lavon									la in
No.	Component	NSF	Adjac	cency:							General Remarks:
					2 Program			2052 Opti	onal Progr	am	1. Security at Public Points of Contact
			65.4	No. of Spaces	Total NSF	Total DGSF	Staff	No. of Spaces	Total NSF	Total DGSF	
Police	e Department										
A.	Administration	N/A	3	17	2,383	3,098		3 16	2,303	2,994	Refer to Section
B.	Patrol	N/A	4	30	3,702	4,628		5 28	2,398	2,998	Refer to Section
C.	Investigations	N/A	1	8	932	1,118		1 7	792	950	Refer to Section
D.	Support Space	N/A	0	9	814	977	(	9	914	1,097	Refer to Section
		Subtotal	8	64	7,831	9,821	Ģ	60	6,407	8,039	
	Total Building Gross S	Square Feet (B	GSF)	8%		10,606				8,682	Exterior Walls/General Circulation
Fire I	Department										
A.	Administration	N/A	6	10	1,311	1,704	(	5 10	1,311	1,704	Refer to Section
B.	Operations	N/A	18	83	9,847	11,324	18	82	8,551	9,834	Refer to Section
C.	EMR/Ambulance	N/A	5	7	508	660	3	5 7	508	660	Refer to Section
D.	Support Space	N/A	0	6	480	552	(	6	480	552	Refer to Section
		Subtotal	29	106	12,146	14,241	29	105	10,850	12,750	
	Total Building Gross S	Square Feet (B	GSF)	8%		15,380				13,770	Exterior Walls/General Circulation
		<b>Grand Totals</b>	$\overline{}$		19,977	24,061	38	165	17,257	20,789	
(	Grand Total Bldg. Gross S	Square Feet (B	GSF)	8%	A 10 10 1 1	25,986		14		22,452	Exterior Walls/General Circulation

#### 1. Terminology:

### **Optional Summary**

### • Police Department:

- Deleted Police Administration Reception/Waiting - Enlarged Lobby;
- Deleted Maintenance Bay Utilize Sallyport;
- Deleted Defensive Tactics, Added Matt Storage - Use EOC/Training Room;
- Deleted Indoor Fire Arms Training/Range - Use Local Resources

### • Fire Department:

 Deleted 1 Apparatus Bay (Future – Master Plan), 4 Bays Remain.

Space Program	BGSF
2052	25,986
Optional 2052	22,452
Reduction	-3,534



a. NSF: Net Square Footage = The actual area required for optimum performance of a function, task or duty.

b. DGSF: Departmental Gross Square Footage = The area within a Department and/or Division including the NSF, walls defining the NSF and circulation space required to access the spaces within the area.

c. BGSF: Building Gross Square Footage = The sum of the DGSF plus general circulation to the Departments and/or Divisions and exterior walls of the building.

d. Grossing Factor: A planning multiplier of the Adjusted NSF to define the DGSF or DGSF to BGSF.



### 2052 Charrette Space Program Statement of Probable Cost/Total Project Budget

Anticipated Total Project Budget: 2052 Space Program – 10,606 BGSF							
Police Department							
Includes "Hard Construction", "Soft Costs Construction	Low	\$6,183,832	\$600.66				
Related" and "Soft Costs Occupancy Related" as well as Contingencies Appropriate for the Level of Design	Mean	\$6,685,223	\$649.37				
Completed.	High	\$7,186,615	\$698.07				
Total Mean Cost % of Total Project Budg	et (TMB)	100%					

Low	\$5,225,461	\$601.87	-\$958,37
Mean	\$5,649,147	\$650.67	-\$1,036,07
High	\$6,072,833	\$699.47	-\$1,113,78
%TMB	100%		-1,924BGSF

2052 Optional Space Program – 8,682 BGSF

Anticipated Total Project Budget: 2052 Space Program - 15,380 BGSF								
Fire Department								
Includes "Hard Construction", "Soft Costs Construction	Low	\$7,605,032	\$494.48					
Related" and "Soft Costs Occupancy Related" as well as Contingencies Appropriate for the Level of Design	Mean	\$8,221,657	\$534.57					
	High	\$8,838,281	\$574.66					
Total Mean Cost % of Total Project Budge	Total Mean Cost % of Total Project Budget (TMB)							

2052 Optional Space Program – 13,770 BGSF						
Fire Department Reduction						
Low	\$6,812,892	\$494.76	-\$792,140			
Mean	\$7,365,289	\$534.88	-\$856,368			
High	\$7,917,685	\$575.00	-\$920,596			
%TMPB	100%		-1,610 BGSF			

Anticipated Total Project Budget: 2052 Space Program - 25,986 BGSF							
Combined Police and Fire							
Costs Indirectly Related to Construction such as Site	Low	\$13,682,112	\$532.90				
Survey, Soils Investigations, Design Fees etc. Does Not	Mean	\$14,791,472	\$576.10				
Include Cost of Financing, Legal or Land Acquisition.	\$15,900,833	\$619.31					
Total Mean Cost % of Total Project Budg	et (TMB)	100%					

2052 Optional Space Program – 22,452 BGSF							
Combined Police and Fire Reduction							
Low	\$11,974,463	\$533.34	-\$1,707,649				
Mean	\$12,945,365	\$576.58	-\$1,846,107				
High	\$13,916,268	\$619.82	-\$1,984,565				
%TMPB	100%		-3,534 BGSF				





### **Charrette Process**

- Charrette Blocks:
  - Size of 20 Year Space Needs and Include Future Expansion;
  - Don't worry about the shape, focus on critical adjacency.
- Fluid exploration of multiple options;
- Leverage expertise of participants to realize a more holistic solution;
- No "Dumb Ideas";
- "Everyone has a say";
- "Leave no stone unturned";
- Simultaneously build consensus for conclusions;
- Everyone will know and understand the "How", "What" and "Why" of the decisions made;
- Primary Goals and Objectives:
  - Confirm Steps 2 and 3 Information and Major Conclusions;
  - Define a Vision for the New Public Safety Facility;
  - Establish Critical Adjacencies and General Building Organization;
  - Define the Design Direction;
  - Confirm Next Steps.

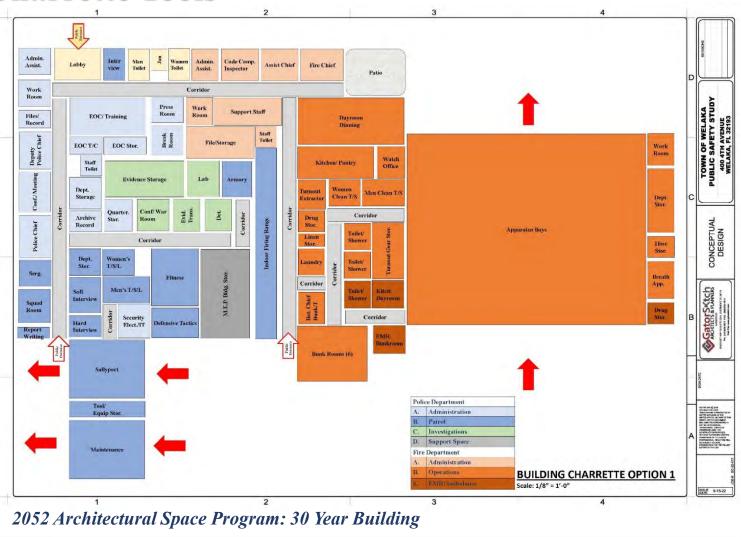


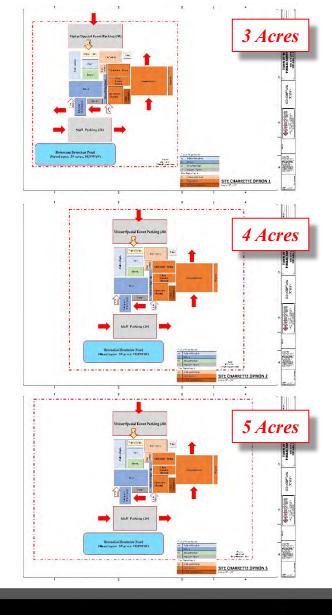






### **Charrette Tools**

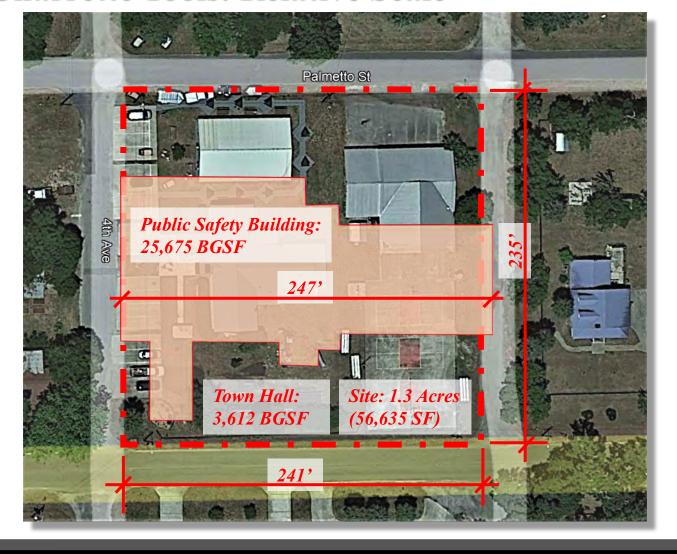


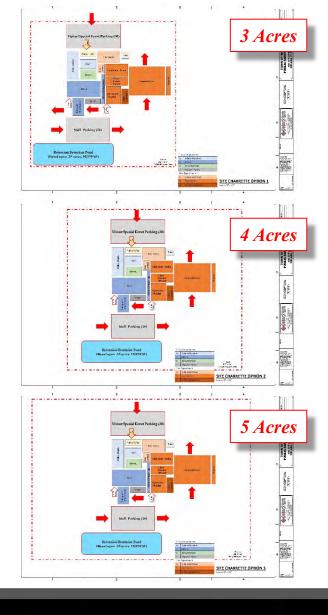






### **Charrette Tools: Relative Scale**

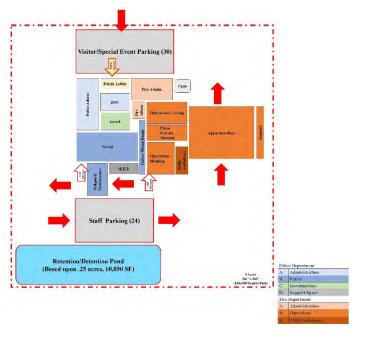


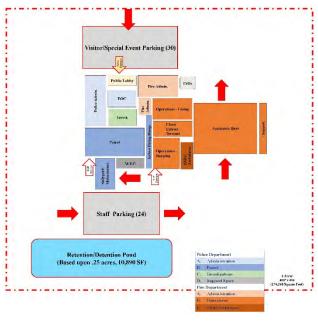


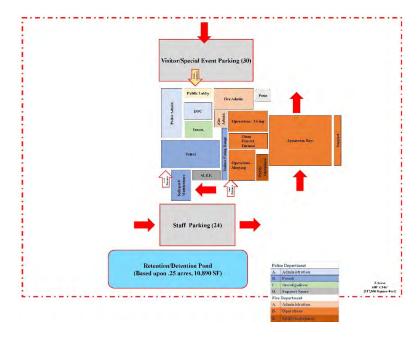




### **Charrette Options: Generic Sites**







Site Charrette Option 1: 3 Acres

Site Charrette Option 2: 4 Acres

Site Charrette Option 3: 5 Acres

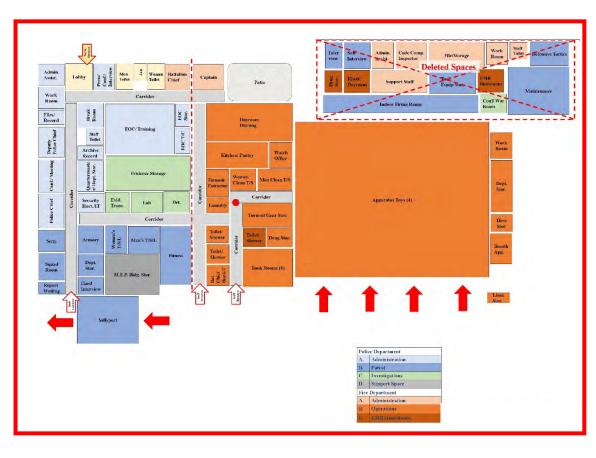




### **Charrette Options: Building**



Building Charrette Option 1: 26,323 BGSF

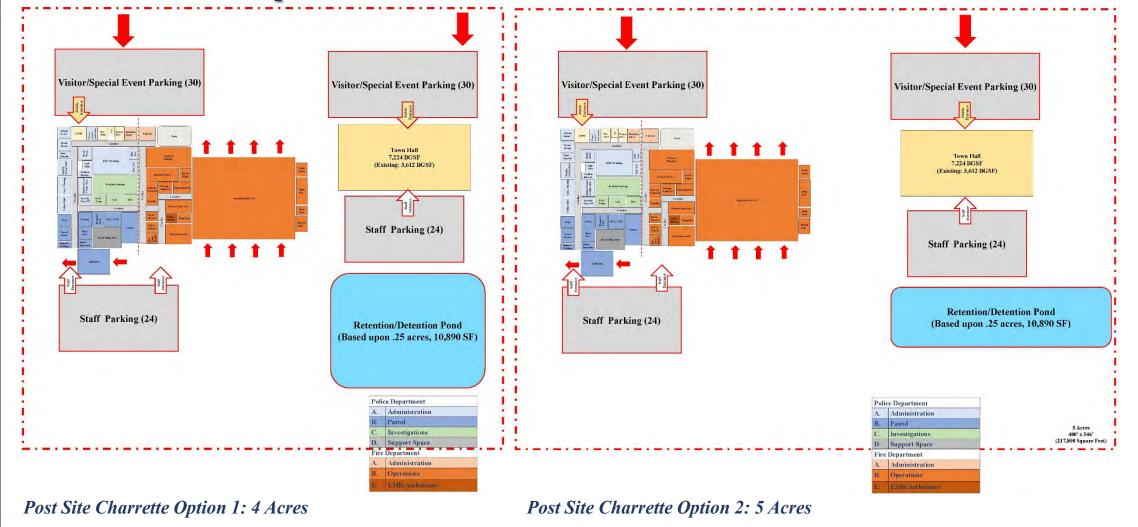


Building Charrette Option 2: 20,293 BGSF Preferred Option





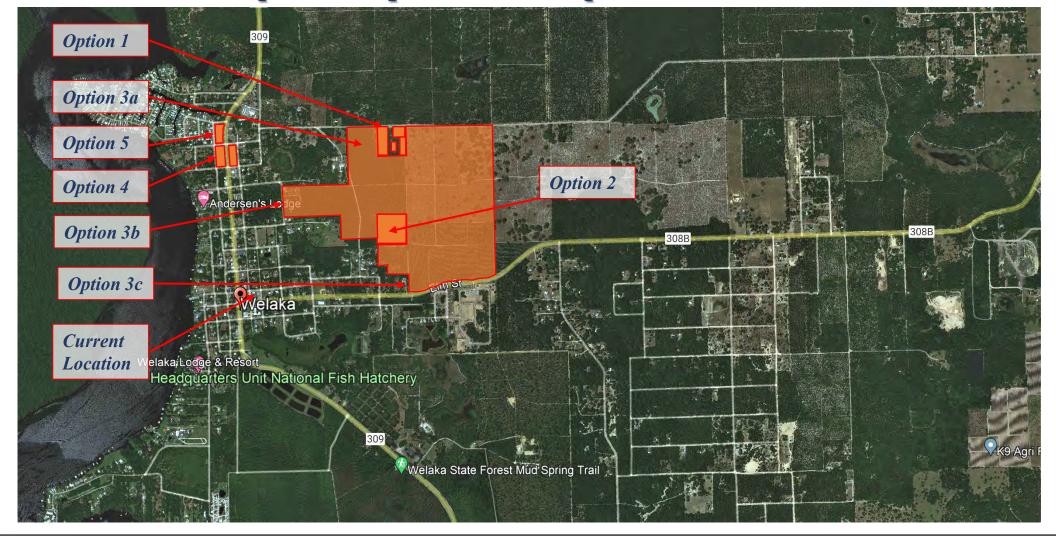
### **Post Charrette Options: Generic Site**







## Post Charrette Options: Specific Site Options Locations







## Post Charrette Options: Specific Site Option 1 (Lot 0010)







## Post Charrette Options: Specific Site Option 2 (Lot 0030)







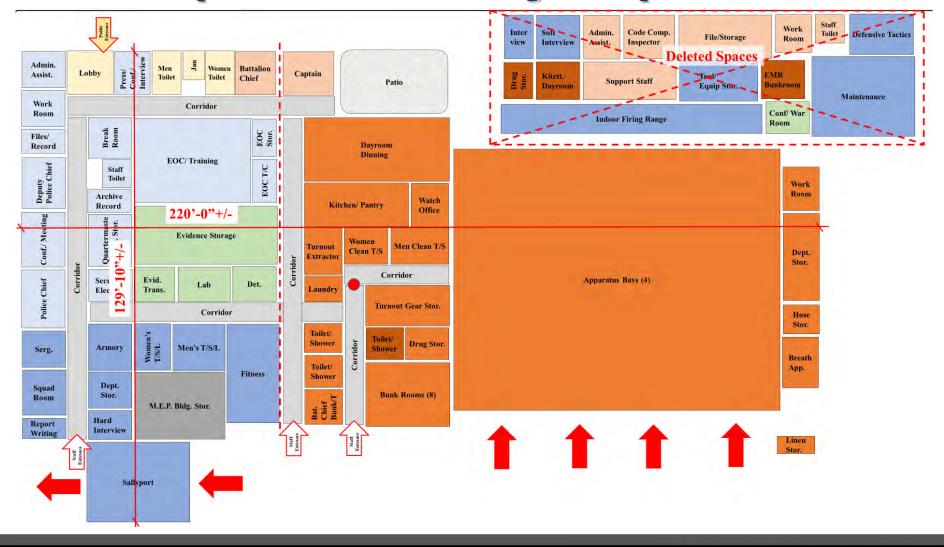
## Post Charrette Options: Specific Site Option 3a, b and c (Lot 0060)







### Post Charrette Options: Fl0or Plan Diagram Option 2







## **Post Charrette Options: Specific Site Option 4**







### Post Charrette Options: Specific Site Option 4 (1" = 40")

460'-0"





95.-0"



## **Post Charrette Options: Specific Site Option 5**









## Post Charrette Options: Specific Site Option 5 (1" = 40")







### Post Charrette Architectural Space Program

_	ion: All	Isron I	7.41	2000							la the	
No. Component	Component			. 0.5.	30	74 D Cl		200	General Remarks:			
		1 0			rrette Pro						1. Security at Public Points of Contact	
			Staff N	o, of paces	Total NSF	Total DGSF	Staff	No. of Spaces	Total NSF	Total DGSF		
Police	Department										25-5-	
A.	Administration	N/A	- 3	17	2,383	3,098	3	16	2,303	2,994	Refer to Section	
B.	Patrol	N/A	4	30	3,702	4,628	5	25	2,058	2,573	Refer to Section	
C.	Investigations	N/A	1	8	932	1.118		7	792	950	Refer to Section	
D.	Support Space	N/A	- 0	9	814	977	0	9	914	1,097	Refer to Section	
		Subtotal	8	64	7,831	9,821	9	57	6,067	7,614		
	Total Building Gross S	quare Feet (B	GSF)	8%		10,606				8,223	Exterior Walls/General Circulation	
Fire I	Department											
A.	Administration	N/A	8	12	1,551	2,016	2	2	480	624	Refer to Section	
B.	Operations	N/A	18	83	9,847	11,324	18	82	8,551	9,834	Refer to Section	
C,	EMR/Ambulance	N/A	5	7	508	660	- 15	2	128	166	Refer to Section	
D.	Support Space	N/A	0	6	480	552	0	6	480	552	Refer to Section	
		Subtotal	31	108	12,386	14,553	25	92	9,639	11,176		
	Total Building Gross S	quare Feet (B	GSF)	8%		15,717				12,070	Exterior Walls/General Circulation	
		<b>Grand Totals</b>	39	172	20,217	24,373	34	149	15,706	18,790		
(	Grand Total Bldg. Gross S	quare Feet (B	GSF)	8%	-	26,323				20,293	Exterior Walls/General Circulation	

#### 1. Terminology.

Architectural Space Program Summary				
Charrette BGSF	25,986			
Post Charrette BGSF	20,096			
Space Reduction	-5,890			

#### **Deleted Spaces:**

#### • Police Department:

- Soft and Public Interview Use Press Room
- 1 Hard Interview Room
- Defensive Tactics Use Training Room, Add Matt Storage.
- Maintenance Bay and Storage Use Sallyport
- Fire Arms Training Use Available Resource

#### • Fire Department:

- Fire Chief, Firefighter/EMR By Putnam County
- Assistant Fire Chief, Firefighter/EMR By
   Putnam County
- Admin Assist. By Putnam County
- Support Staff By Putnam County
- File, Department and Quartermaster Storage
- EMR/Ambulance Linen Storage, Drug Storage and Kitchenette
- Combine Bunk Room with Fire Operations



a. NSF: Net Square Footage = The actual area required for optimum performance of a function, task or duty.

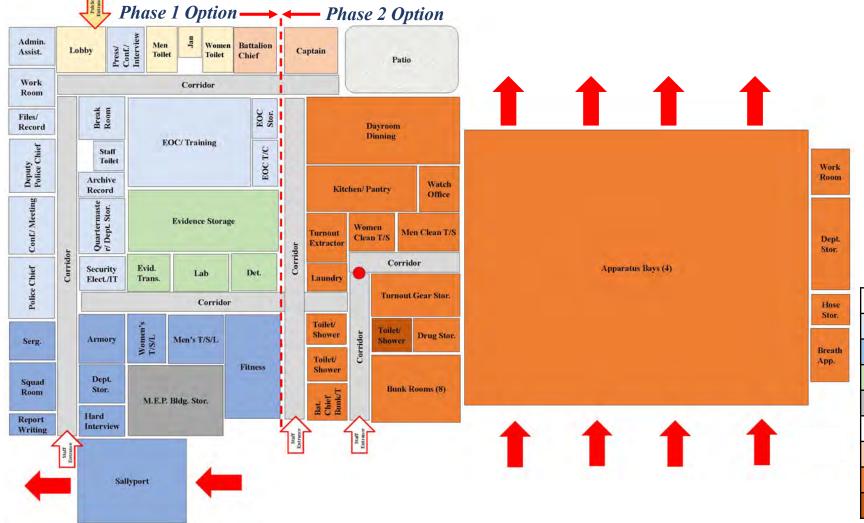
b. DGSF: Departmental Gross Square Footage = The area within a Department and/or Division including the NSF, walls defining the NSF and circulation space required to access the spaces within the area.

c. BGSF: Building Gross Square Footage = The sum of the DGSF plus general circulation to the Departments and/or Divisions and exterior walls of the building.

d. Grossing Factor: A planning multiplier of the Adjusted NSF to define the DGSF or DGSF to BGSF.



## **Post Charrette Options: Building**



Police Department				
Α.	Administration			
В.	Patrol			
C.	Investigations			
D.	Support Space			
Fire I	Department			
Α.	Administration			
В.	Operations			
E.	EMR/Ambulance			





### Post Charrette 2052 Space Program Statement of Probable Cost/Total Project Budget

Anticipated Total Project Budget: 2052 Charrette Space Program – 10,606 BGSF							
Police Department							
Includes "Hard Construction", "Soft Costs	Low	\$6,183,832	\$600.66				
Construction Related" and "Soft Costs Occupancy	Mean	\$6,685,223					
Related" as well as Contingencies Appropriate for the		. , ,					
Level of Design Completed.	High	\$7,186,615	\$698.07				
Total Mean Cost % of Total Project Budge	et (TMB)	100%					

2052 Post Charrette Space Program – 8,223 BGSF						
Police Dep	Police Department					
Low	\$4,952,744	\$602.30	-\$1,231,088			
Mean	\$5,354,318	\$651.14	-\$1,330,905			
High	\$5,755,892	\$699.97	-\$1,430,723			
%TMB	100%		-2,383 BGSF			

Anticipated Total Project Budget: 2052 Charrette Space Program - 15,380 BGSF								
Fire Department								
Includes "Hard Construction", "Soft Costs	Low	\$7,605,032	\$494.48					
Construction Related" and "Soft Costs Occupancy Related" as well as Contingencies Appropriate for the	Mean	\$8,221,657	\$534.57					
Level of Design Completed.	High	\$8,838,281	\$574.66					
Total Mean Cost % of Total Project Budge	et (TMB)	100%						

2052 Post Charrette Space Program – 11,874 BGSF					
Fire Depar	Reduction				
Low	\$5,880,036	\$495.20	-\$1,724,996		
Mean	\$6,356,796	\$535.35	-\$1,864,861		
High	\$6,833,556	\$575.51	-\$2,004,725		
%TMPB	100%		-3,506 BGSF		

Anticipated Total Project Budget: 2052 Charrette Space Program - 25,986 BGSF						
Combined Police and Fire						
Costs Indirectly Related to Construction such as Site	Low	\$13,682,112	\$532.90			
	Mean	\$14,791,472	\$576.10			
Not Include Cost of Financing, Legal or Land Costs	High	\$15,900,833	\$619.31			
Total Mean Cost % of Total Project Budget (TMB) 100%						

2052 Post Charrette Space Program – 20,096 BGSF					
Combined	Reduction				
Low	\$10,726,178	\$533.75	-\$2,955,934		
Mean	\$11,595,868	\$577.02	-\$3,195,604		
High	\$12,465,559	\$620.30	-\$3,435,274		
%TMPB	100%		-5,890 BGSF		

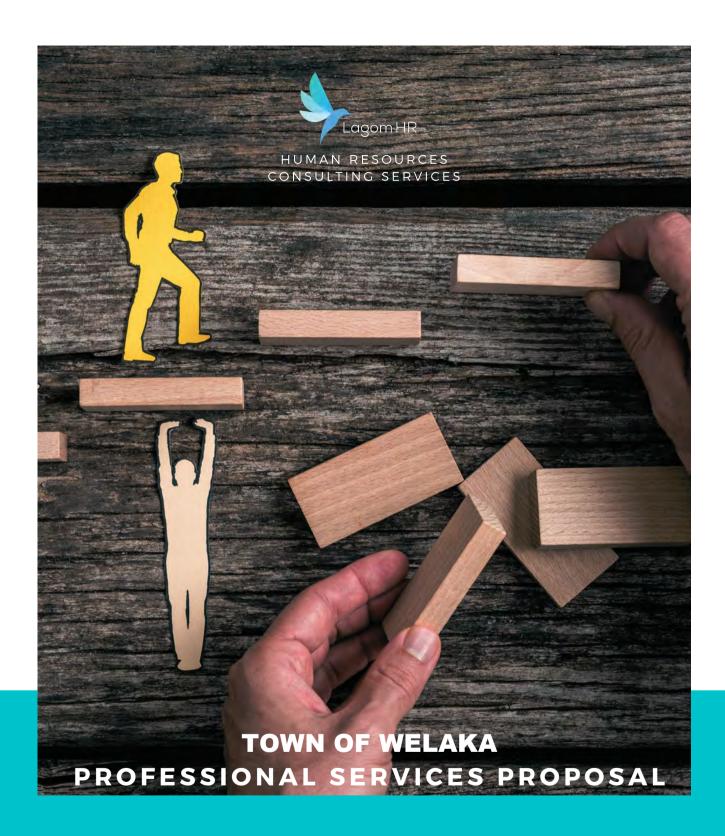




## **Next Steps**

- Finalize Steps 2 and 3 Information and Documents.
- Complete Conceptual Design Graphics:
  - Complete Based Upon Selected Charrette Option(s):
    - *Site Diagram*;
    - Building Diagram;
    - *Main Elevation.*
- Finalize Statement of Probable Cost.
- Complete and Issue Reports:
  - Draft Report;
  - Final Report.
- Council Presentation:
  - Develop Presentation Power Point;
  - Presentation in Late October/Early November.





### **SEPTEMBER 1, 2022**

YOLANDA MENEGAZZO, HR CONSULTANT & CEO LAGOMHR, INC. MIAMI, FLORIDA 33165 WWW.LAGOMHR.NET

#### INTRODUCTION

LagomHR is pleased to present this Consulting Proposal for Human Resources Consulting Services to Michael Porath, Chief of Police with Town of Welaka located at 400 4th Avenue, Welaka, Florida 32193.

#### **ABOUT US**

Lagom is a philosophy that means "not too little, not too much, just right." We apply this philosophy to our relationships with clients by providing them just the right solutions that will help their business attract, hire, retain, and train top talented professionals. We adapt to your industry, business, and culture.

LagomHR specializes in recruitment and training for small, medium, and large businesses so they can focus on what they do best. Our on-demand expertise helps organizations fill positions quickly and reduce liability through necessary training that is tailored for each client. LagomHR provides recruitment and training services throughout the entire United States both on-site and virtually based on the client's needs. We also focus in projects such as compensation studies, automation, employee retention & rewards programs, and more.

Training is an excellent way to invest in your employees and mitigate liability. LagomHR offers training in the areas of Sexual Harassment, Diversity & Inclusion, Conflict Resolution, Customer Service, and more. We customize our trainings to your industry and organization to ensure your employees are fully engaged during the presentation. Trainings are available in-person and virtually. Our trainers come to you and provide on-site training solutions throughout the United States!

LagomHR, Inc. was established in January 2018 based out of Miami, Florida.

#### ABOUT THE FOUNDER & CEO

Yolanda Menegazzo has over 10 years of experience as a senior HR professional. She earned her Bachelor's Degree in Business Administration with a concentration in Human Resources from Management (SHRM) organization. She is a member of the Society for Human Resources Management and the Greater Miami Society for Human Resources Management. She is also a Certified' Corporate Wellness Specialist (CCWS). She previously served as the Human Resources Manager for City of North Miami Beach and the Human Resources Director for Miccosukee Resort & Gaming. Yolanda is a PROGRESSIVE People Operations Professional and takes great pride in serving as a transformational change agent in organizations.

#### LIST OF SERVICES

#### ORGANIZATIONAL ASSESSMENTS:

Organizational Chart & Job Descriptions Compensation Surveys Benefits Analysis Department Operations Analysis Strategic Planning Forms & Program Revamp

#### **EMPLOYEE RELATIONS:**

Interdepartmental Communications
Strategies
Conflict Resolution Consultations
Employee Grievances Consultations
Employee Engagement Surveys & Program
Implementation
Workplace Investigations

#### AUTOMATION:

Automation Sourcing & Implementation Physical Documents Scanning, Archiving, & Uploading

#### **COMPLIANCE & RISK MANAGEMENT:**

Employee Policies & Procedures Manual Standard Operating Procedures Manual Employment Laws Compliance Personnel Files Audit General Liability & Workers Compensation Claims Analysis Safety Manual Safety Initiatives COVID-19 Safety & Wellness Programs/Policies

#### **EMERGENCY MANAGEMENT PLANNING:**

Emergency Management Assessment & Plan Implementation Crisis Management Consulting

#### TRAININGS:

Safety & Risk
Workplace Harassment & Discrimination,
Diversity & Inclusion
Crisis Leadership
Conflict Resolution
Customer Service
Management & Supervisory Leadership Skills
Ethics
Interviewing Best Practices for Hiring
Managers

#### TALENT ACQUISITION:

Job Announcements
Interview Standardization
Recruitment Workflow
Recruitment & Selection
Internship Programs

#### EMPLOYER OF CHOICE BRANDING:

Business Writing & Communications
Company Newsletters
Employee Recognition & Team Building
Programs
New Hire Orientation & Mentoring Programs
Professional Social Media Management
Wellness Programs
Corporate Social Responsibility Program

#### **BACKGROUNDS & INVESTIGATIONS:**

**Background Checks** 

Administrative/Workplace Investigations Internal Investigations Process Review & Best **Practices Training** Workers Compensation & Insurance Accident/Fraud Investigations Active Shooter & Workplace Violence Awareness Training Union Contract Negotiations & Labor **Relations Consulting** Drug & Alcohol Recognition Training for Managers

#### **CLIENT INFORMATION**

LagomHR provides services to both the public and private sectors. We get the projects done in weeks or months that you've been talking about getting done for years. Thanks to our extensive HR background in both private and public sector, we understand your needs, tailor the work to your organization, and strive to save your organization money with affordable and competitive pricing.

LagomHR, Inc. is fully insured with the policies listed below. Certificates of insurance may be furnished upon request.

- Commercial General Liability \$1,000,000 per occurrence / \$2,000,000 general aggregate
- Professional Liability Errors & Omissions \$2,000,000 general aggregate
- Workers Compensation & Employers' Liability \$1,000,000 each accident / policy limit
- Umbrella Liability \$1,000,000 per occurrence / aggregate

Below is a list of recent clients serviced.

























Should you accept this proposal, a separate Professional Services Agreement shall be prepared for your perusal detailing the terms and conditions of the relationship between LagomHR and Town of Welaka. It is important to note that LagomHR, Inc. does not require any long-term contract. All contracts/business relationships may be terminated with thirty (30) days' notice. We are extremely confident in our quality, quantity, and overall delivery of professional human resources services.

We look forward to hearing your feedback and thank you for the opportunity of discussing potential services for your organization.

Yolanda Menegazzo, SHRM-SCP, MPA

# LAGOMHR COST PROPOSAL & STATEMENT OF WORK FOR TOWN OF WELAKA

#### Scope of Work:

Delivery of a compensation study for all positions within the Town of Welaka.

12 positions + 2 Elected Official positions = 14 positions total

14 positions x \$300 per position = \$4,200.00

#### Includes:

- Analysis of current salaries & benefits
- Gathering compensation data from all municipalities within the County as well as municipalities similar in size in the state of Florida
- Providing market data for compensation rates
- Providing recommendations for salary increases/adjustments if needed
- Providing recommendations for tiered compensation and benefits packages for elected officials, management, and general employees

#### **Availability & Duration:**

Available to start by Thursday, September 15, 2022

Project duration: Approximately 6 weeks (timeline may vary based on municipalities responses to compensation data public records requests)

Additional compensation may be required for on-site presentation of final Compensation Plan.



### **Evergreen Solutions, LLC**

2878 Remington Green Circle - Tallahassee, Florida 32308 850.383.0111 - fax 850.383.1511

August 9, 2022

Mr. Michael L. Porath Chief of Police Town of Welaka 400 4th Avenue Welaka, Florida 32193

SUBMITTED VIA EMAIL: mporath@welaka-fl.gov

#### Dear Chief Porath:

We appreciate the opportunity to submit a letter proposal to conduct a Compensation Study for the Town of Welaka. I have prepared a work plan outlining the tasks, activities, and milestones necessary to accomplish this study as well as a proposed timeline and cost.

#### **Detailed Work Plan**

#### Task 1.0 Project Initiation

#### TASK GOALS

- Finalize the project plan with the Town.
- Gather all pertinent data.
- Finalize any remaining contractual negotiations.
- Establish an agreeable final time line for all project milestones and deliverables.

#### TASK ACTIVITIES

- 1.1 Discuss with the Town's Project Manager and any other key staff the following objectives:
  - review our proposed methodology, approach, and project work plan to identify any necessary revisions;
  - reach agreement on a schedule for the project including all assignments and project milestones/deliverables;
  - establish an agreeable communication schedule.
- 1.2 Identify potential challenges and opportunities for the study. Discuss the strategic direction of the Town and some of the shortand long-term priorities. This activity serves as the basis for assessing where the Town is going and what type of pay plan will reinforce current and future goals.

- 1.3 Obtain relevant materials from the Town, including:
  - any previous projects, research, evaluations, or other studies that may be relevant to this project;
  - organizational charts for the departments and divisions, along with related responsibility descriptions; and
  - current position and classification descriptions, and salary schedule(s).
- 1.4 Review and edit the project work plan and submit a schedule for the completion of each project task.

#### **KEY PROJECT MILESTONES**

- Comprehensive project management plan
- · Comprehensive database of Town staff

#### Task 2.0 Evaluate the Current System

#### TASK GOAL

 Conduct a comprehensive preliminary evaluation of the existing compensation plan(s) for the Town.

#### TASK ACTIVITIES

- 2.1 Obtain the existing pay structure and compensation philosophy (if any). Review the existing pay structure and look for potential problems and issues to be resolved.
- 2.2 Discuss the strengths and weaknesses of the current pay plan(s) for the Town.
- 2.3 Complete an assessment of current conditions that details the pros and cons of the current system for the Town as well as highlights areas for potential improvement in the final adopted solution.

#### **KEY PROJECT MILESTONES**

- Review of existing compensation plan(s)
- · Assessment of current conditions

#### Task 3.0 identify Approved List of Benchmarks and Survey Targets

#### TASK GOALS

- Identify positions to benchmark for the market salary survey.
- Identify and develop a comprehensive list of targets for conducting a successful external labor market salary assessment.



#### TASK ACTIVITIES

- 3.1 Identify and review with the Town's Project Manager the classifications that will be used as benchmarks for the market salary survey. Note: Evergreen will use the following classifications as benchmarks for the market salary survey: Town Clerk- (who is also the finance officer, Human Resources); Assistant Clerk; Police Chief; Police Officer; Water Utility Clerk; Water Utility Supervisor; Water Utility employees; Public Works Supervisor; General Maintenance employees; Waste Water and Water Treatment Operator; Mayor; and Town Council members.
- 3.2 Review with the Town's Project Manager up to 20 peer organizations that should be included in the market salary survey.
- 3.3 Develop a preliminary list of organizations for the external labor market survey, placing a comparative emphasis on characteristics such as:
  - size of the organization;
  - geographic proximity to the Welaka area;
  - economic and budget characteristics; and
  - other demographic data.
- 3.5 Develop a list of survey targets by employee group. Develop a system for use of secondary data, including potential sources and weighting of secondary data, if necessary.
- 3.6 Review survey methodology with the Town's Project Manager and refine survey methodology prior to distribution of survey.
- 3.7 After approval of survey methodology, develop contact list of peer organizations and notify peers of impending survey.

#### **KEY PROJECT MILESTONES**

- Initial list of survey peers
- Survey methodology
- Final list of survey organizations and contacts

Task 4.0 Conduct Market Survey and Provide External Assessment Summary

#### **TASK GOALS**

- Conduct the external labor market salary survey.
- Provide a summary of the survey results to the Town's Project Manager for review.



#### TASK ACTIVITIES

- 4.1 Prepare a customized external labor market salary survey for the Town Project Manager's approval. Discuss the questions to include in the market salary survey.
- 4.2 Contact the targets for electronic completion of the survey. Provide paper copies by fax, if requested.
- 4.3 Conduct necessary follow-up through e-mails, faxes, and phone calls.
- 4.4 Collect and enter survey results into Evergreen's electronic data analysis tools.
- 4.5 Validate all data submitted.
- 4.6 Develop summary report of external labor market salary survey assessment results.
- 4.7 Submit summary report of external labor market salary survey assessment results to the Town's Project Manager.

#### **KEY PROJECT MILESTONES**

- Market salary survey instrument
- Summary report of external labor market salary survey assessment results

# Task 5.0 Develop Strategic Positioning Recommendations

#### **TASK GOALS**

- Assess the appropriateness of the Town's existing compensation philosophy.
- Develop a plan for all employees, providing issue areas and preliminary recommendations for strategic improvement.

#### TASK ACTIVITIES

- 5.1 Identify the accepted compensation philosophy and accompanying thresholds.
- 5.2 Using the market salary survey data collected in **Task 4.0**, and compensation data reviewed in **Task 2.0**, determine the proper pay scale including number of grades and ranges.
- 5.3 Produce a revised or new pay scale(s) that best meets the needs of the Town from an external equity standpoint.

#### **KEY PROJECT MILESTONES**

- Proposed compensation strategic direction, taking into account external equity
- Plan for addressing unique, highly competitive positions



#### Task 6.0 Conduct Solution Analysis

#### **TASK GOALS**

- Slot classifications into the revised or new pay scale based on survey results.
- Propose several possible options for implementation.

#### TASK ACTIVITIES

- 6.1 Use a market-based approach, or other appropriate techniques, to properly slot each classification into the revised or new pay scale.
- 6.2 Place all classifications into pay grades based on **Task Activity 6.1**. Sort alphabetically by job class title, in descending order by range, and by old class title and new class specifications.
- 6.3 Create implementation solutions for consideration that take into account the current compensation philosophy and financial impact, as well as the findings from the compensation analysis. Recommend alternative compensation policy changes.
- 6.4 Determine the best solution to meet the needs of the Town in the short- and long-term.
- 6.5 Document the accepted solution.

#### **KEY PROJECT MILESTONES**

- Revised or new pay scale(s)
- Classification assignments by pay grade
- Implementation plan(s)
- Documented final solution

#### TASK GOALS

#### Task 7.0 Develop Draft and Final Reports

- Develop and submit a draft and final report of the Compensation Study to the Town of Welaka.
- Present final report.

#### TASK ACTIVITIES

7.1 Produce a comprehensive draft report that captures the results of each previous step. The report will include the costs associated with all recommendations as well as implementation strategies.



- 7.2 Submit the comprehensive draft report to the Town's Project Manager for review and approval.
- 7.3 Make edits and submit necessary copies of the final report to the Town's Project Manager.
- 7.4 Present the final report, if requested.
- 7.5 Develop a communication plan for sharing study results with the Town's employees.
- 7.6 Develop a plan for maintaining recommendations over time.

#### **KEY PROJECT MILESTONES**

- Draft and final reports
- Final presentation
- Communication plan

Task 8.0
Develop
Recommendations
for Compensation
Administration

#### TASK GOAL

 Develop recommendations for a maintenance program so administration by Town staff may sustain the recommended compensation system/structure.

#### TASK ACTIVITIES

- 8.1 Develop recommendations and guidelines for continued administration and maintenance of the compensation system, including recommendations and guidelines related to:
  - how employees will move through the pay structure/ system as a result of transfers, promotions, or demotions;
  - how to pay employees whose base pay has reached the maximum of their pay range or value of their position;
  - the proper mix of pay:
  - how often to adjust pay scales and survey the market;
  - · the timing of implementation; and
  - how to keep the system fair and competitive over time.
- 8.2 Recommend recruitment/retention strategies, where appropriate.



8.3 Finalize and present recommendations to the Town's Project Manager for review.

#### **KEY PROJECT MILESTONES**

- Recommendations for compensation administration
- · Recommendations for recruitment/retention policies

#### **Proposed Cost and Timeline**

Our total, not-to-exceed, fixed cost to complete all tasks in our work plan is \$9,000. Our cost is all inclusive, and includes travel costs (meals and lodging), transportation, fringe benefits, indirect cost (overhead), clerical support, and all other out-of-pocket expenses. Evergreen can conduct this study in approximately two months from the execution of a contract. Our cost doesn't include any onsite visits as all of the work can be conducted virtually.

Our preferred method of invoicing is as follows:

- 50% upon completion of Tasks 1 3
- 50% upon completion of Tasks 4 8

We would love the opportunity to work with the Town of Welaka. If you need any additional information, please feel free to contact me at (850) 383-0111 or via email at <a href="mailto:jeff@consultevergreen.com">jeff@consultevergreen.com</a>.

Sincerely,

Dr. Jeffrey Ling, President Evergreen Solutions, LLC

