

October 4, 2021

Attn: Carolyn Moser, Health & Human Services Director Pender County Health Department 803 S. Walker Street Burgaw, NC 26425

Dear Ms. Moser:

Thank you for the opportunity to work with you for the past year and a half. While some unique circumstances made this collaboration particularly challenging, we enjoyed engaging you, your staff and the County in order to forge this summary document for your use and benefit. We have persevered this past year through difficult logistical and health challenges to produce a fully vetted vision, building program, building plan and site feasibility master plan. We think you will find that our final master plan will aid in your efforts to find a long-term solution to your facilities and operational needs as Pender County grows through the next 15 to 20 years.

While we know that there are other options being considered for the future of Pender Health and Human Services, we hope this document provides a clear guide and framework for making informed decisions on both the site specifically studied and the projected future of the Departments. Please let us know if we can help further.

My best regards,

Julie M. McLaurin, AIA, LEED AP Senior Project Manager | Community

919.474.2542 or julie.mclaurin@littleonline.com

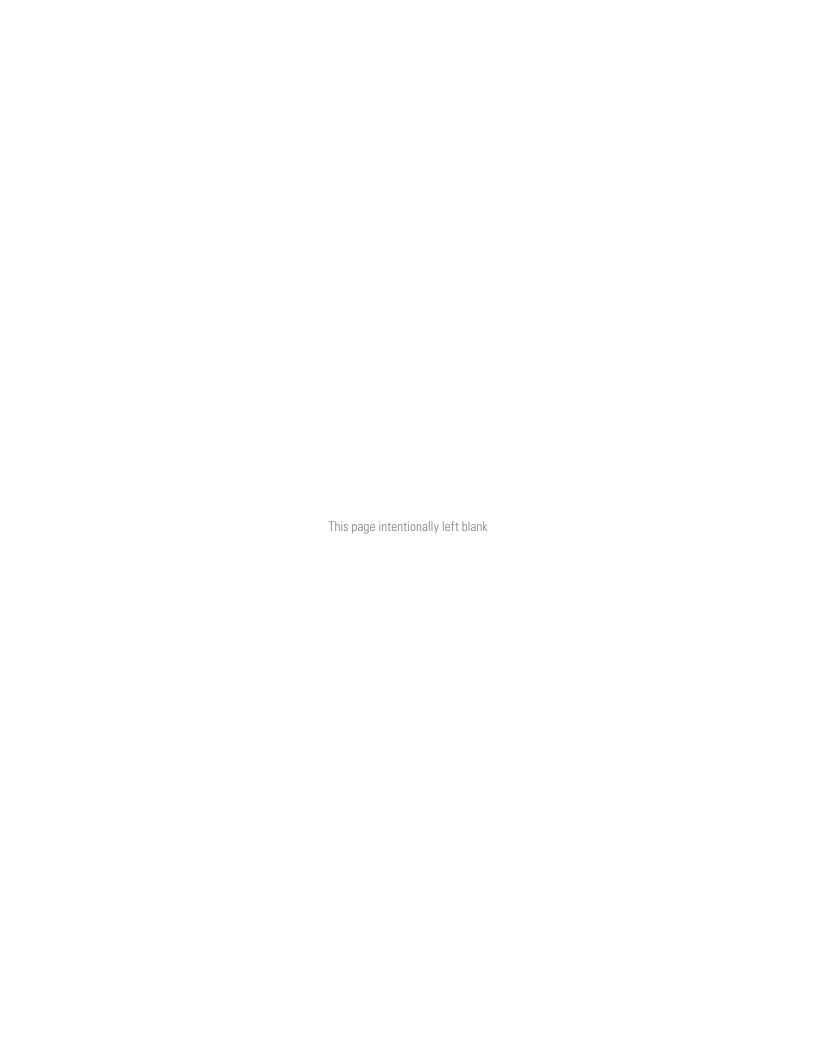


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Executive Summary

his Master Plan was a unique opportunity and an unexpected challenge for Pender County and the design team. The exceptional circumstances of the years 2020 and 2021 have interfered with the momentum of the initial efforts of late 2019 and early 2020. Nevertheless, with the County's perseverance, Little is honored to present the final findings and decisions of this long journey. We hope it serves the County well for the future of its Health and Human Services staff and clientele.

Little and the County showed an early alignment in our approach for visioning and discovery for this Master Plan. The team's approach focused on interaction with as many stakeholders as possible. This led us through a series of meetings and discoveries that, while not always leading to expected results, honed the Master Plan scope to create a viable path moving forward when the project can begin in earnest.

The scope of this report includes:

- Inventory of current staffing and spaces
- Projected growth over the next 20 years
- Viability of the proposed building site
- Detailed program of proposed spaces and adjacencies
- Viable overall facility scope and cost
- Department flow blocking and stacking

Through this exploration, we learned that facilities that balanced open work with small "neighborhood feel" could be both efficient with use of space, secure and private. Addressing staff needs consistently rewards the clientele with a better experience. We also learned that a facility can feel welcoming while still operating at a large scale.

Little led the all-day visioning session. The stakeholders emphasized staff needs and were enthusiastic participants in shaping the goals for the Master Plan. This report includes the many ideas and long-term thinking demonstrated by the County.

The programming that was shaped by the visioning focused on a robust multipurpose facility for the County at large. Shared spaces for community and staff collaboration were at the center of the documents. After an adjustment from everyone's idealized scope for the facility, a more realistic set of scenarios are reflected in this report. One scenario is to maximize the opportunity for those collaborative spaces and community amenities. The other is to prepare for the explosive growth the Pender has seen in the past decade to continue.

The resulting building program had direct client input on the flow and potential room arrangements. Though the exact planning is left for a future building design, the overall adjacencies, blocking, security and movement for the building and site are reflected in this report.

Pender thoughtfully provided precise plan concepts to communicate their needs to the design team. This helped in particular after bureaucratic delays from US agencies and the global pandemic changed how we all worked and communicated with one another.

Patient flow is critical for clinical service. Security and guided access is preferred after considering new models of patient and staff interaction. A simple design, adapted to the Progress Drive site, reflects the need for flexibility and adaptability for Departments that are critical services for the community, especially in emergencies.

After exploring various stacking models, including a three-story solution, the team decided that a two-story solution would balance footprint size, patient flow and construction efficiency.

Patient flow was also the primary driver for the master site plan. Having a clear path for client entry and parking was the top priority. The design team studied several different options for the building location and orientation. The ultimate solution places the building just south of the site entrance across from Industrial Drive, and close to Progress Drive.

Some of the alternative studies were influenced by the existence of existing drainage tributaries and wetlands on the site. Both the official wetlands boundary determination by the US corps of engineers, and the subsequent judgement on their impact by the NC Department of Environmental Quality (DEQ) took much of a full calendar year to resolve. The global SARS-CoV-2 (COVID 19) pandemic coincided with this delay negatively impacted the momentum between the design team and the County. The County naturally prioritized the health emergency. In fits and starts, the site design eventually moved forward again, and the team had the opportunity to reconsider the program blocking and stacking.

The County modified the department adjacencies in subsequent sketches, and the security needs were clarified. Little introduced some ideas for the clinic spaces based on pandemic-related changes the team was seeing in the healthcare market. Ultimately, County decided that guided access clinic flow models were still appropriate for their needs.

The final department blocking and stacking creates distinct zones on each floor based on security and access needs. This results in three building cores from the original two:

- A central public core with central building support spaces,
- A secured core for client use and some staff functions, and
- A staff core near the primary staff entry that included service, storage and amenities

Clinic spaces remain on the ground floor. Administration and Finance are located close to the Clinics and to the service areas. Both the dental clinic and child support department have semi-autonomous lobbies off the main entrance for frequent client access. WIC, Billing, Medical Records and Eligibility are all accessed beyond a security checkpoint off the main waiting area, .

Multifunctional training spaces can be accessed through the main lobby. These spaces can be combined or reconfigured. They can be used by other County departments or by the public, including for after-business hours and weekend functions.

Income Maintenance and Social Services occupy the upper floor, and are quickly accessed off the main lobby via the central public core. The second story is similarly divided between levels of security. Adult and Child Protection Services are in a more secure area with easy access to the secure fleet and staff parking to the east. The rest of the departments are in a more open arrangement of offices and workstations utilizing the "neighborhood" concept.

The final master plan emphasizes the following principles, distilled through the visioning, programing and master planning process:

Viability

The program and master plan can meet the County's needs in the near term, and provides a clear long-term approach to meeting the County's requirements for meeting the growing demand for services.

Flexibility

The master plan can be reconfigured and adapted both in a future design effort, and for future growth or unanticipated events.

Simplicity

The master plan is economical and efficient in terms of space utilization, anticipated building systems, staff communication and client wayfinding and flow.

Accessibility

The master plan creates a more equitable environment for both clients and staff. Confidentiality and collaboration are both accomplished.

Restraint

The master plan balances constraints of adjacency, size and quantity while allowing the design team to implement and modify the layouts and details as needed in future design phases.



Summary

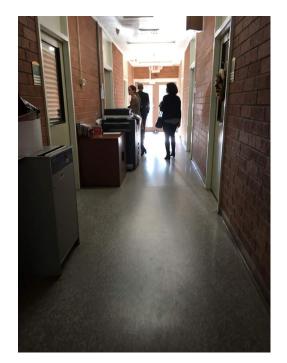
County Health and Human Services leadership along with representatives from Little toured facilities together in order to better understand current trends, differences in operations and how peers were designing facilities in the recent past. In particular, a larger contingent from Little accompanied Pender County staff on a tour of the Onslow County Human Services building in October, 2019.

This same team from Little guided a visioning session with a larger group of Pender County staff in December, 2020. While the team was in Burgaw, both Carolyn Moser and Wesley Stewart gave Little tours of their existing Public Health and Social Services facilities. The County had shown remarkable resourcefulness in using existing buildings intended for other uses for a large portion of their work. The newer facilities reflected a thoughtful process of integrating patient flow with pragmatic planning.

The close proximity to other County buildings including the main government building along South Walker Street would create a campus or complex that are convenient to both staff and clientele; an ensemble that adds up to more than the sum of its parts. The promise of moving departments into modern, safer and appropriate spaces is vital to this community, one of the fastest growing populations in the State.

Facility Tours

Existing Facilities









Facility Tours

Comparable Facilities











VISIONING

DIVERSIFIED ARCHITECTURAL CONSULTING

Summary

With the help of Carolyn Moser, Wesley Stewart and others in the County, Little organized a day-long Visioning session on December 4th, 2019. The Session was held in the large conference, training and break room of the Social Services building on Walker Street.

Little hosted the visioning after informal introductions with a series of prepared exercises. The exercises were designed to both review existing issues and help imagine what could be from everyone's point of view. Having input and feedback from everyone is very important in order to help ensure that everyone's needs are met. In addition, good ideas or different ways of thinking about the master plan vision can come from anyone.

The County staff were very enthusiastic participants. A large group setting can both encourage some individuals to dominate the conversation while others tend to avoid participating. The congeniality of the staff and leadership minimized those risks. Everyone had something to share. In addition, for those who didn't prefer to speak up, we offered a series of breakout and individual exercises so their ideas could be recorded and considered.

Both the group and individual responses are shared in this document.

The overall consensus from the visioning was that the departments want to be the community's first option for care and service. The leadership also focused much of the conversation around how to best serve and enable the staff to do their best and have a healthy work environment.

The Vision for Pender County is:

To be the vital and essential community resource bringing healthy outcomes and wellbeing in any circumstance.







MEETING SIGN-IN



PROJECT NAME:

Pender County Health and Human

Services Building - Kickoff and Visioning

DSS Auditorium LOCATION:

810 South Walker St.

Burgaw, NC

PROJECT NO:

514.1319.100

DATE:

12.04.2019

AUTHOR:

Will Harrison, AIA

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A. The Big Why? / The Big What?

1. What are we trying to accomplish with the creation of this building?

- Growth-Increased Area
- Need/Demand
- Teamwork
- Integration/Collaboration
- Improved Services
- Consolidated (One Stop Shop)
- Technology
- Invited/Welcomed/Warm/Professional Atmosphere (Clients and Staff)
- Communication
- Cohesive

2. What is the need that we are trying to fulfill?

- Space!
- Reliability
- Streamline
- Easier Access
- One HHS Agency
- Adaptable
- "First Resort"

3. Why does the building matter?

- Space for Growing Community (2nd fastest growing county in NC)
- Privacy
- Safety for Employees and Clients
- Staff Morale
- Efficiency
- Accommodate more staff
- Investment for county
- Leader in state for H&HS
- Modern facility/Technology
- Wise use of dollars (stop band aids)
- Healthy environment

4. What happens if we don't do anything?

- Creates barriers to utilize services
- Remain divided
- Hurts customer service
- Fails community
- Not competitive (staff) to private sector
- Risk of losing employees
- Creates even more division as we grow
- May have to cut programs

5. Who are we serving?

- Community everyone
- Each other for staff, the vulnerable, disabled, children
- State
- County
- Agencies/churches
- Residents

6. What is our role as an organization?

- Provide services (multiple services)
- Protecting the community
- Improving lives
- Provide hope
- Lifeline
- Guidance
- Provide leadership (community & state)
- Serving other counties
- Be innovative
- Excellent & timely services (health dept of the year)
- The mission

7. Who are we advocating for?

- Community everyone
- Each other for staff, the vulnerable, disabled, children
- State
- County
- · Agencies/churches
- Residents

8. What is our value to the community?

- Resource
- Access
- · Health and well being
- Quality of life
- Improving health
- Safety net
- Instrument/avenue for freedom
- All inclusive

9. How is what we are doing relevant?

- "Got to have us"
- Healthy and active citizens
- · Reducing healthcare costs
- "If we don't do it, nobody will"
- Food, safety, utilities, childcare, health

10. How will any of these factors change in the future?

- Growth
- Changes to technology
- · Healthcare evolving
- Cohesive services
- One dept./single culture

11. How will you adapt or evolve?

- Partners w/ a common goal
- Identifying needs & adapting
- Flexibility
- Improving processes
- Increases creativity & better ways of operating
- Being able to change

THE BIG WHY / WHAT GROWTH - INCREASED AREA NEED/DEMAND TEAM WORK INTEGRATION / COUSBORDTION IMPROVED SERVICES CONSOLIDATED " (ONE STOP SHOP) TECHNO 1064 INVITED/WELCOMED/WARM/PROFESSION ATMO SPHER (CLIENTS + STAFF) COMMUNICATION COHESIVE SPACE! RELIABILITY STREAMLINE EASIER ACCESS ONE HOHS AGENCY ADAPTABLE FIRST RESOURCE

(2ND FOSTEST SPACE FOR GROWING COMMUNITY 3. GROWING PRIVACY COUNTY) FOR EMPLOYEES + CLIENTS SAFETY STAFF MORALE EFFICIENCY ACCOMODATE MORE STAFF INVESTMENT FOR COUNTY LEADER IN STATE FOR HOLDS MODERN FOCILITY /TEXHNOLOGY WISE USE OF DOLLARS (BANDAIDS) HEALTHY ENVIRONMENT CREATES BARRIERS TO MILIZE SERVICES REMAIN DIVIDED HURTS CUSTOMER SERVICE TAILS COMMUNITY NOT COMPETITIVE (STAFF) RISK OF LOOSING EMPLOYEES CREATES EVEN MORE DIVISION AS WE GROW MAY HAVE TO CUT PROGRAMS DUE TO SPACE

5. 7. COMMUNITY - EVERYONE RESIDENTS EACH OTHER TO FOR STAFF STATE THE VUNERABLE county DISBBERD / CHILDREN AGENCIES / CHURCHES PROVIDE SERVICES (MULTIPLE SERVICES) PROTECTING THE COMMUNITY IMPROVING LIVES PROVIDE HOPE UFELINE HEDUTH DEPT. OF THE YEAR GUIDANCE PROVIDE LEXDERSHIP (COMMUNITY & STATE) SERVING OTHER COUNTIES BE INDOVATIVE THE MISSION EXCELLENT, SERVICES AND TIMELY

RESOURCE ACCESS HEALTH & WELL BEING QUALITY OF LIFE IMPROVING HEALTH SAFETY NET INSTRUMENT/AVE. FOR FREEDOM ALL INCLUSIVE GOT TO HAVE US HEAVIHY AND ACTIVE CITIZENS REDUCING HEALTHCARE COSTS " IF WE DON'T DO IT, NOBODY WILL" FOOD, SAPETY, UTILITIES, CHILDCARE, HEALTH GROWTH CHANGES TO TEAHNOLOGY HEAUTHCARE EVOLVING COHESIVE SERVICES ONE DEPT. / SINGLE CLUTURE 11. PARTNERS W/ A COMMON GOAL I DENTIFING NEEDS & ADAPTING FUXIBILITY IMPROVING PROCESTSS INCREASES CREATIVITY & BETTER WAYS OF OPERATING BEING ABLE TO CHANGE

What are we trying to accomplish with the creation of this building?	Functioning environment for Human Services personnel and client population
What is the need that we are trying to fulfill?	Needs of accessibility/Comfort/safety
Why does this building matter?	To support the expansion of needs/survice delivery
What happens if we don't do anything?	Economiers to adequately meeting the needs of the client population are created
Who are we serving?	Diverse populations
What is our role as an organization?	To enhance the quality of life of the citizens of pender County, through the provision of offened services
Who are we advocating for?	staff/client population/citizens
What is our value to the community?	We are vital in meeting the diverse needs of the community.
How is what we are doing relevant?	We one relevant is providing needs of catety/cure.
How will any of these factors change in the future?	(including dynamics of the These factors are subjected to change as the county) needs / services change.
How will you adapt or evolve?	We will adapt/evolve as partners in support of a common apal (satety/care/wellbeing)
TTLE®	YOUR NAME Camantha Nixon ENDER DEPARTMENT DSS

What are we trying to accomplish with the creation of this building?

What is the need that we are trying to fulfill?

Why does this building matter?

What happens if we don't do anything?

Who are we serving?

What is our role as an organization?

Who are we advocating for?

What is our value to the community?

How is what we are doing relevant?

How will any of these factors change in the future?

How will you adapt or evolve?

mou space -

adequate starbing froom for growth

monspall-mon umployees Effuency

no noom for additional in maising

Elderly-Disabled-Formilles in held of Services community | Employees

Provide servius auid un suce

Elduly-Disabled-Families in rud of assistance-Community

to sure people in our community unsuing huds an met

Ensuring peoples helds are met

Caniload coutinus to include making it aufficult for Staff to muit needs can't going to continue to include through time improve process bupport a common good





DSS-AGULT SUNICES

improve sources /collaboria What are we trying to accomplish with the creation of this building? adjust to growing need to What is the need that we are trying to fulfill? To serve families bether to Why does this building matter? We art glow space, we fail What happens if we don't do anything? to adopt to current reced Perder county/ stake hopels Who are we serving? To be a learder in Kealtin What is our role as an organization? Clustes, partents, community Who are we advocating for? improve health What is our value to the community? cost of hearth ances. How is what we are doing relevant? technology will gortine to drong the way familes measured How will any of these factors change in the future? improve process I make the things more afficuator of the commonty How will you adapt or evolve?

DEPARTMENT: WIL - HOW HY

collaboration/teamwork What are we trying to accomplish with the creation of this building? What is the need that we are trying to fulfill? Why does this building matter? What happens if we don't do anything? Who are we serving? What is our role as an organization? Who are we advocating for? What is our value to the community? How is what we are doing relevant? How will any of these factors change in the future? How will you adapt or evolve?





DEPARTMENT: HEALTH - LAB

What are we trying to accomplish with the creation of this building?	Combine DHHS as a whole to make it more efficient for the community
What is the need that we are trying to fulfill?	Faisier for our citizents to
Why does this building matter?	with the expansion increase in forviation more space is needed
What happens if we don't do anything?	The citizens will have a more difficult tine in aquiring service
Who are we serving?	The entire community and county including overselves
What is our role as an organization?	TO assist the public in aquiring the assistance and services
Who are we advocating for?	The entire county population
What is our value to the community?	The need for assistance, and services continues TO VISE
How is what we are doing relevant?	we help provide and guide individuals to the available services
How will any of these factors change in the future?	There will be an increase with the population and new services will need to be created
How will you adapt or evolve?	by identifying the needs and adapting genices to need the
VERSIFIED ARCHITECTURAL CONSULTING PEN	DER DEPARTMENT: DSS

Building a building That will take us, into the fither whenough spoul and technology What are we trying to accomplish with the creation of this building? Space What is the need that we are trying to fulfill? Impore on servicento clients Why does this building matter? Clamp space - we will lamain in What happens if we don't do anything? Cliento That need Serviced with the exectials of living Who are we serving? 5. Provide basic human needs provided for strussling families and low income What is our role as an organization? Worker and Staff-Also passibly the community Who are we advocating for? the What is our value to the community? Ito very relevant - Basic human needs How is what we are doing relevant? Very minimum How will any of these factors change in the future? Have to accept change and be Flex.ble How will you adapt or evolve? YOUR NAME Patricia

DEPARTMENT 1355

	1
What are we trying to accomplish with the creation of this building?	Bring PC Health: Human Services together under one roof in on updated spacesupport growth of the agency - and the read in
What is the need that we are trying to fulfill?	to have an updated space for DSS & Itealth to work together under one voot
Why does this building matter?	makes Halth/Human services a one- stop shop for clients. Will be able to meet patients needs better and collaborate more between agencies
what happens if we for prospertive anything? employeed- will create more fail to keep employ	We continue to do the best we can. Some parts of the avencies outgrow their current spaces. create barriers
Who are we serving?	The public - we are a safety net and over employees. We represent the state.
What is our role as an organization?	To protect the health and welfare of the prople in Pender Co. imprairy lives
Who are we advocating for?	our patients - clients - coworkers the community
What is our value to the community?	We are there to protect the health and welfore of our community - resource - safety not
How is what we are doing relevant?	we help citizens meet their needs and maintain their health. We help to I healthcare costs.
How will any of these factors would have change in the future?	growth - Healthcave evolves constant and we held technology to do the Same.
How will you adapt or evolve?	embrace change partnets in Support of Common gold identify needs - adapt services see flexible
DIVERSIFIED ARCHITECTURAL CONSULTING PENDER	YOUR NAME: Kim Trotman R DEPARTMENT: HOUSING

What are we trying to accomplish with the creation of this building?

What is the need that we are trying to fulfill?

Why does this building matter?

What happens if we don't do anything?

Who are we serving?

What is our role as an organization?

Who are we advocating for?

What is our value to the community?

How is what we are doing relevant?

How will any of these factors change in the future?

How will you adapt or evolve?

Combine DSS & HD to be more beneficial for clients as well as employees

Become HHS combine to help chent have more of a "one stop shop"

It would help employees be able to next more to gether is to also help clients come to one building instead of having to go to some many anidings. For sheir reachaning to have the hardship is maker about able to mak typhon

Cient i employees

to serve the committy as efficiently as possible

the community as a whole

Mainly the less footherate giving the best eaper ence possible in trugh situation.

It will create a "one stop shap" for drapts to be able to have all of their needs met in one building a have water wating we could be able to wak together a create an make the easier environment for clientele / growth, space wax mare hand in hand as well as be able to refer to make programs or wollvork tigether





YOUR NAME: NIGOLE BUCKINGAI)
DEPARTMENT: DS5

What are we trying to accomplish with the creation of this building?	at the Health Dept but I work for DSS.
What is the need that we are trying to fulfill?	To have one location for everyone to come to and get what there need. One Stop Shop. Also bring to the side angelther as employees.
Why does this building matter?	Oss is maked out in all aspects topomored beaking Privacy protected. Saceby.
What happens if we don't do anything?	pss building is falling apart. I feel like we will not be able for handle the growing county.
Who are we serving?	Each other
What is our role as an organization?	To serve the People of Pender. The sick, and those who need help w/ services, protecting the community
Who are we advocating for?	Those who can't advocate for themselves.
What is our value to the community?	resources
How is what we are doing relevant?	
How will any of these factors change in the future?	Our county is only growing on the applied
How will you adapt or evolve?	partitles will a common goal
DIVERSIFIED ARCHITECTURAL CONSULTING	YOUR NAME

Mati Smith - Health THE BIG WHY? | THE BIG WHAT?

What are we trying to accomplish with the creation of this building?	a centralized cohe sive building that is bright, friendly, I welcoming another med demand.
What is the need that we are trying to fulfill?	remember 2 a gencies - for labor community accessibility (upon gase of Jaccess.
Why does this building matter?	Listop shop- proted privacy efficiency
What happens if we don't do anything?	Remain divided-not propose sase of access-employees.
Who are we serving?	each other media
What is our role as an organization?	to provide 1 services to Pender county in a safet protection
Who are we advocating for?	the sick + meedy
What is our value to the community?	to provide much meetled health care + basic needs which-provides tope
How is what we are doing relevant?	assurgin maine us meed to
How will any of these factors change in the future?	growth impacted by county
How will you adapt or evolve?	as necessary. as partners in support of commen
IVERSIFIED ARCHITECTURAL CONSULTING PENDER	YOUR NAME: MULTISONULLS DEPARTMENT: BROWNERS DEPART

What are we trying to accomplish with the creation of this building?	One stop shop for many; professional Inviting; Respect For clients; futuristic
What is the need that we are trying to fulfill?	Become one unit; One HHS Replace old facilities with linked space
Why does this building matter?	Fast growing country more staffete
What happens if we don't do anything?	Cope as we have been Put Bandaids on old buildings Tasking bass of employees
Who are we serving?	All pender residends
What is our role as an organization?	Improving lives & healthier community
Who are we advocating for?	Staff & clients
What is our value to the community?	Meet unmet needs Help for those that can't afford it p Improve quality of
How is what we are doing relevant?	Gotta have us
How will any of these factors change in the future?	Grow of be strained to present
How will you adapt or evolve?	open to change & new ways to do business
DIVERSIFIED ARCHITECTURAL CONSULTING	YOUR NAME: CUMMUND DEPARTMENT. HEALTH

What are we trying to accomplish with the creation of this building? What is the need that we are trying to fulfill? DSS Building in poor cardition. Why does this building matter? Beneficial to House new blg based an cost of By Curtinue to pour to into repairs to the old What happens if we don't do anything? the public Who are we serving? to provide services to the public provide health care to under served community What is our role as an organization? Public/community Who are we advocating for? What is our value to the community? very relevant, services are needed in How is what we are doing relevant? How will any of these factors change in the future? How will you adapt or evolve? YOUR NAME.

put health + DSS together What are we trying to accomplish with the creation of this building? develop useful space to better adapt the patient waxflow or dient What is the need that we are trying to fulfill? workflow. cuints + pts can access all Resources under one Roug. Why does this building matter? upkeep of the ad bidgs will be costly \$ What happens if we don't do anything? pender co. + sunderding areas public health Who are we serving? to serve are clients effectiontly What is our role as an organization? the public Who are we advocating for? ue are the publics resource for various needs. What is our value to the community? trujing to simplify the publics How is what we are doing relevant? Clients can go to one bldg. for How will any of these factors change in the future? all the HHS needs.



How will you adapt or evolve?



YOUR NAME Brandy Carier
DEPARTMENT: Health Billing

What are we trying to accomplish with the creation of this building?	A cohesive Health + Human Sonvices Dopt.
What is the need that we are trying to fulfill?	Mors Spires
Why does this building matter?	With Render Co.'s growth rate of 16% a year. the DSS does not have my room for expression
What happens if we don't do anything?	We continue to pile staff on top of wach other. He cost associated with maintaining this building are problematic. The citizens of hender Country.
Who are we serving?	The cibigues of Render County.
What is our role as an organization?	from the DSS perspective assisting residents that meed assistants es well as pretection our most voumelle citizens form abuse neglicit o englished
Who are we advocating for?	Rusonally I an advocating for my slaff
What is our value to the community?	We are the lifeline for many individuals
How is what we are doing relevant?	See above.
How will any of these factors change in the future?	I think so the county grows both health o DSS must gow to accordance the populations we
How will you adapt or evolve?	the are always changing and adaph ethly through policy; budget constants or the med to improve.
IVERSIFIED ARCHITECTURAL CONSULTING	YOUR NAME: Wey Stem

4	What are we trying to accomplish with the creation of this building?	combined area/apace for 1 Jup stop for PC consumers.
d	What is the need that we are trying to fulfill?	Since pss/Healt Papt am consolidated presenting was consolidated HHS131dg,
_	Why does this building matter?	its is an involvent to our somewhy. It also says Employees is are trup.
_	What happens if we could be considered anything?	for D&S - reached capacity
_	Who are we serving?	Community citizens of condity Employees
-	What is our role as an organization?	Proudpor: To provide the Best que service to our cutizens
~	Who are we advocating for?	in DSS, we advocate for wilnessed and children
	What is our value to the community?	Erel movide busic, elife avolung gering. Fræden fran Amse, neglet, Dependen
_	How is what we are doing relevant?	its time
	How will any of these factors change in the future?	pop continues to 1, the need for additional shortlans is 1, Eurosally Cupacity & safety will be an issue
	How will you adapt or evolve?	ao reided
Di	VERSIFIED ARCHITECTURAL CONSULTING	YOUR NAME. Hinre Watson Brown

Botter Service to the residents of What are we trying to accomplish with the creation of this building? Pender county Quality- Health- Dutreach-Services (one step shop) What is the need that we are trying to fulfill? It matters to the residents of fencles Why does this building matter? but also the employees serving pender without growth - no change no improvement What happens if we don't do anything? Pender County community or employees Who are we serving? Prevention - Education - Services / Misson Promotion of / Statement What is our role as an organization? Q85000 The residents of PC/community
Employees of PC Who are we advocating for? role in the health of well-being of PC What is our value to the community? through many different programs/services The Health + well-being of PC is wry we do what we do - without us How is what we are doing relevant? Eur community would suffer Better overall quality of Health & Better Human Services - Hearnwork - communi-How will any of these factors change in the future? cation quality of work will improve How will you adapt or evolve? L'embrace the change YOUR NAME Kerne Timmerman





DEPARTMENT: Health Education tleath Department

What are we trying to accomplish with the creation of this building?

What is the need that we are trying to fulfill?

Why does this building matter?

What happens if we don't do anything?

Who are we serving?

What is our role as an organization?

Who are we advocating for?

What is our value to the community?

How is what we are doing relevant?

How will any of these factors change in the future?

How will you adapt or evolve?

More space to accomodate workers is clients

A place whore we can provide great customer service protecting clients and ytteir needs meeting

to provide the services needed in the best way possible meeting privacy.

Out growing current space-hurts our way of providing customer services.

Individuals throughout our Community from young to old ! Employees.

Provide good customer service for the community: meet needs.

Clients and workers

Providing basic needs to our community.

we are providing basic necessities to improve our community and the clients individual needs.

We are expecting our community to grow and their needs to grow as well.

We will continue to find the best way to serve our clients and growing careloads due to growing community.





VOUR NAME, Sherry R. Horrell

DSS-Adult Medicaid.

What are we trying to accomplish with the creation of this building?

What is the need that we are trying to fulfill?

Why does this building matter?

What happens if we don't do anything?

Who are we serving?

What is our role as an organization?

Who are we advocating for?

What is our value to the community?

How is what we are doing relevant?

How will any of these factors change in the future?

How will you adapt or evolve?





more space to help more people

TO serve more, a more reallable

for our growing Community

will outgrow more than we already have less win be done due to united space

The community

to serve those that need help

children, families, elderly

when people Fort need help to live and take care OF their families

so Families can have a space when they need help

Im sure to fit the need in the county.

Be come more customer service centered in a betterspace

Maddie white

DEPARTMENT: Front DESK

Support the growth of the organization kneeds being place on the organization by the community What are we trying to accomplish with the creation of this building? Growing pains of the organization. Space: team work one stop shop - Hithsdept. What is the need that we are trying to fulfill? To support the future of the agency. Integrated entity for services Staff movale Why does this building matter? we would continue to deal w) the What happens if we currents space issues. don't do anything? Foster Care tamilies, I the Perdur Co. Who are we serving? Community / Employees To serve the cornmunity protect and meeting the need; Leadership in the community & state Timely What is our role as an organization? Staff, children, families community Who are we advocating for? We provide much services needed to keep individuals in the ammunity access; What is our value to the community? Its shows our ability to grow as the county is growing ? Placing more demands for services on the agency How is what we are doing relevant? Space issues will be eliminated; varying one temps in each office eliminated, Growth, (entity) How will any of these factors change in the future? increase communication technology assist w/ services Remain flexible, serve as needed hypeful; use all services availables How will you adapt or evolve? Support a common goal;





Demotric Underdue

DEPARTMENT: DSS | Foster Care

What are we trying to accomplish with the creation of this building?	Detter flow Jervice environing the communication-welcoming the constalling
What is the need that we are trying to fulfill?	consolidation of services to stafficher better serve our community space
Why does this building matter?	Consolidation Willepable us beatter to better serve clunts - stoff monder all services in I location - stoff monder
What happens if we hist glosing don't do anything? I mployees -	Space becomes a bigger issue! Dis Building continues to deteriorate services continues to
Who are we serving?	County residents employees
What is our role as an organization? healthy community	DON- to ensure clinic services are provided in an efficient + safe manner
Who are we advocating for?	our clients/residents/stable
what's outland to Health & the community? quality of life services	me provide tous health can services to tous based on income- very valuable
How is what we are doing relevant? Children for working families	bave a 1 stop shop - no ore will
How will any of these factors post the ofth change in the future? To to form a see Close we have the change in the family to to to the land of the control o	to Having a 1stop shop will help
How will you adapt or evolve?	I lite change! - Embrace D
lexibility.	work toward a common soul
DIVERSIFIED ARCHITECTURAL CONSULTING DIVERSIFIED ARCHITECTURAL CONSULTING PENDER	YOUR NAME Thuley Steels DEPARTMENT: Health

clients with batter serve our What are we trying to accomplish multiple resources under one with the creation of this building? root health ; human services What is the need that we are trying resources for our community to fulfill? Facilitates ease of access Why does this building matter? a more vulnerable population The patients will What happens if we don't do anything? Pender Canty citizens Who are we serving? To sewe our communitais What is our role as an organization? health 3 human service needs Our citizens, especially our most vulnerable citizens, ic could Who are we advocating for? disabled, low socioeconomic resources Access to core ; resources What is our value to the community? Helping clients meet their day to day need 5 maintain health to How is what we are doing relevant? be an active productive citizen Healthcare netorm & political How will any of these factors dimente may falready has impacted change in the future? resources : services available Depends on the factors theet How will you adapt or evolve? change but ultimately change is inevitable to provide service effectively





DEPARTMENT

Better from to serve the patients. What are we trying to accomplish with the creation of this building? Better serve the community What is the need that we are trying to fulfill? Provider a community service. Why does this building matter? Will confine to provide selectice What happens if we don't do anything? The Commande Who are we serving? provide a Service to the annual a people we service. What is our role as an organization? community (people we serve) Who are we advocating for? Provide valuable services that communicy What is our value to the community? providing valuable service to the How is what we are doing relevant? that is a complished now is during the will always meed to be a service provider homers how that is a complished now is during changing / produc How will any of these factors change in the future? make changes to adapt to needs. How will you adapt or evolve? VOUR NAME: Jan Taylon.
DEPARTMENT. Heath

Better pt flow, less wait time. Better faster

1	with the creation of this building?	service * unsolidation* growth*all in one*
2	What is the need that we are trying to fulfill?	health, and social services for ar commity
3	Why does this building matter?	*EMPRICIENCY* SAFETY* CONSOLIDATION of senices? better use of **SAFEX Senices AVAILABLE **Community GREWITH** PRINTY*
4	What happens if we don't do anything?	Mis Communication between agencies, 1820st. **BARRIERS ** DINDED** HURT OUST. SAV. ** BOXWOLLOWOH*
5	Who are we serving?	PUBLIC, COMMUNITY, EMPLYEES, +COUNTY+STATEX EXECUONEX
O	What is our role as an organization?	+0 SEVE as Community * **********************************
1	Who are we advocating for?	ASTAFF * VOLDURARIE CUI COmmany.
8	What is our value to the community?	BEXICE aveilable REGOVERE, ACCESS RESERVETY NETTY
9	How is what we are doing relevant?	will help us serve ar community bettern
10	How will any of these factors change in the future?	FED ESTABLE BATTER STOP SHOP & HEALTH CORRECTIONS EVALUATION
lí	How will you adapt or evolve?	Better Empenet atract common Gorate by design transfer referred atent canadary energy and bacognized of text canadary energy
	DIVERSIFIED ARCHITECTURAL CONSULTING	VOUR NAME Maggie P. NOER DEPARTMENT HEALTH.

B. SWOT Analysis

Strengths

- Togetherness
- Teamwork
- Creativity
- Well-trained
- Co-leadership and support
- Passion
- Communication
- We care

Weaknesses

- Space
- Privacy (no dividers for check in SSN)
- Limited resources
- Division
- Sharing offices
- Limited productivity
- Shooting/violence
- Limiting access
- Security
- Turnover
- Technology
- Parking (staff & visitors)
- Bad layout
- No growth
- Retention
- Not easy to get to
- Location
- Families don't know what services they offer
- Bad signage

Opportunities

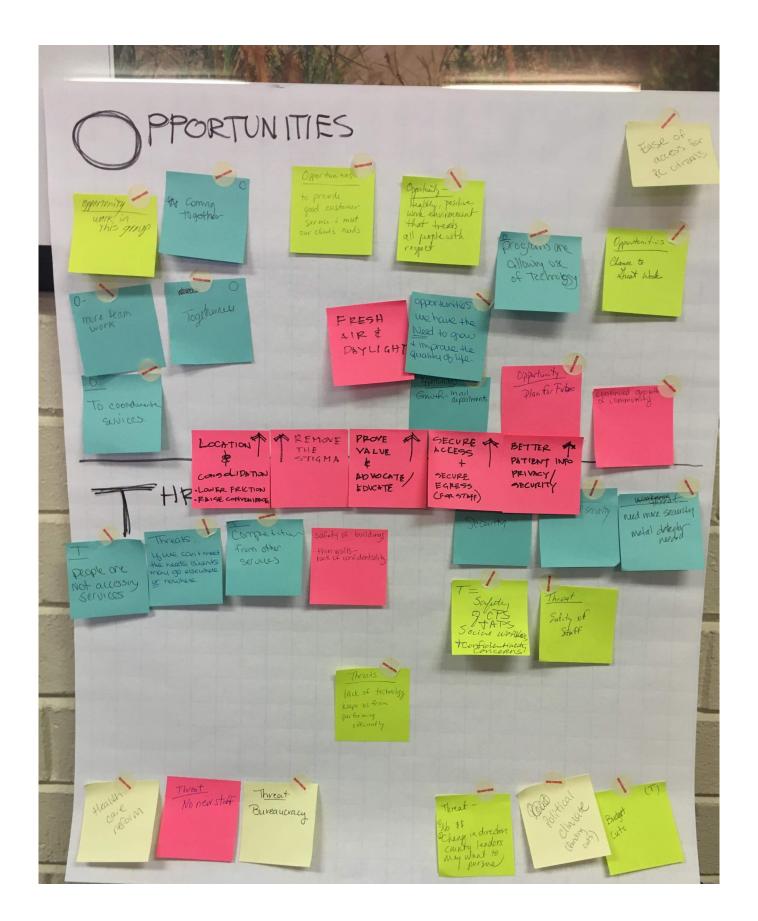
- Plan for future
- Good customer service
- · Removing the stigma
- Improved value
- Growth
- Ease of Access
- Good environment (windows)
- Serving whole community
- · Coming together
- Staff feel safe
- Comfort
- Breath of fresh air
- Escape door
- Educating officials
- More people = more revenue

Threats

- · People are not accessing
- Lack of confidentiality
- Healthcare reforms/Medicare uncertainty
- No funding
- · Not enough staff
- New building taking away stigma of health department
- Political climate
- Budget cuts
- Security
- County leadership changes elections
- Competition from local doctors or Wilmington
- · Change of policies
- Changing who is eligible
- Food stamp changes

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C. Treasured Stories

Do you have a story of an experience that you feel represents the best of your organization? Can you describe it in detail and explain why it represents the best of your organization? What are the treasured attributes that you want to maintain or to further cultivate?

Disaster food stamps, 7,000 in 8 days

- Came from all countries
- Staff work the shelters
- Staff work the FOC Call center.
- Broke down this side/that side barrier
- Rally together when you need to
- No place to have a meal together
- All hands-on deck, both depts.
- Bring out the best of staff
- Good collaboration

People appreciate us; elderly and families are so thankful

Battered down come in, leave better and have hope

Stories better when they can go across the hall rather than across street

Notes from the community of appreciation

Child protection services

Reuniting families, intervening for elderly

Health educators & classes building relationship between both as departments and media

Carolyn likes being together and likes constant flow, open doors, she likes feeling connected to staff – staying connected

- Knows more about the good & bad problems
- No "Admin" department
- Being with staff "part of the chaos"

Names on doors – laughing in hallway – communicating

Who we are vs. meeting the needs

Children with lice – health helped treat lice and helped DSS to help family or foster parent

Can't have a meeting with all staff – central space

Appreciation from clients (lost, confused, stressed) – notes from community

Annex site = collaboration – health, WIC, food stamps

Reuniting families in protective services

Classes & programs for community – expand to staff in general

"We've come a very long way" building relationships with departments

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D. Empty Your Pockets

If money, time or other parameters were not an issue, what would you do on this project?

What are 5 outcomes you'd like to see, regardless of parameters?

If you were building an office from the ground up, what attributes would it have?

How would your teams work?

How would you come together?

How would you share experiences?

Fun stuff?

Best practices?

What do you want to make sure we don't miss, or forget to address? Why?

- Windows
- Good flow/low friction
- Courtroom
- Library media center
- Community resources
- Meeting space(s) flexibility for staff
- All depts
- Small groups
- Training disaster
- Regional service
- Whole building generator
- Apartment multiple uses
- Visitation
- Lifestyle training
- Lab near WIC whole clinic
- Computer stations/multiple log-ins
- Dedicated equipment to rooms
- Water machine in clinic
- Interview/visitation rooms
- Adjacent observation areas
- Bigger pharmacy
- · Clean/dirty rooms at clinic

- Phlebotomy room(s)
- Visitor/guest shower(s) or bath
- Part of apartment
- Separate reverse isolation room w/ outside access
- Super breakrooms 8-10 people working lunch/meeting
- Third space
- Payment center
- Child support entry
- Loading dock
- Deliveries
- Mosquito control
- Staff bathrooms
- Central paging system (security) to everyone
- Limit public access to departments
- Sustainability
- Efficiency
- Adaptability
- Growth expansion
- Resiliency

- Hoteling/touch-down spaces offices/ focus room for field work or other county staff
- The right spaces for the uses, keep them flexible
- Daylight & borrowed light
- Visual access
- Acoustic privacy
- Office for everyone primary for clients
- Welcome center w/ greeter direction/ wayfinding
- Check in kiosk
- Streamline connection between employees and staff – warm handoffs – huddle
- Space for clients triage
- Visibility to lobby from desk open lobby
- Child friendly space
- Well & sick waiting rooms
- Flexible meeting space
- Training opportunities
- Commercial kitchen especially for staff during disasters
- Demonstration kitchen
- Space for employee events (baby showers)
- WIC as part of the clinic
- Centralized nurses' station
- Water in clinic for patient use
- Mothers room, family bathroom w/ changing table
- Craft room workshop with storage (for staff)

- Sleep rooms for children w/ cots
- Multiple weight/height rooms
- Staff parking w/ separate entrance
- All hours of day/night, well lit
- Secure
- Storage: beds, tents, supplies, electronics
- Openness with separation
- Fraud investigators near front of lobby for privacy
- · Security officer
- Metal detectors
- Playgrounds multiple
- Staff health wellness, gym or walking path
- Wellness room or zen space
- On-site drug lab
- · Charger stations in lobby for client use
- Outdoor eating space food trucks
- Mail room/packages & sorting
- Breakroom/touch down spots
- Staff in central location

- · WINDOWS
- · GOOD FLOW / LOW FRICTION
- · COURTROOM
- · LIBRARY MEDIA CENTER COMMUNITY RESUBRCES
- · LARGE MEETING SPACE(S) SFLEXIBILITY FOR STAFF
 - -> ALL DEPTS
 - -> 5MAIN GROUPS
 - -STPAINING
 - -> DISASTER
 - -> PECITIVE SERVICE
- · WHOLE BUILDING GENERATOR
- · APARTMENT MULTIPLE USES . VISITATION
- · LIFESTYLE TRAINII
- LAB NEAR WICZ WHOLE CLINIC
- · COMPUTER STATIONS/MULTIPLE LOG-INS - DEDICATED EQUIPMENT TO ROOMS
- · WATER MACHINE IN CLINIC
 - · CENTRAL PAGING SYSTEM (SECURITY) TO EVERYONE
 - · LIMIT PUBLIC ACCESS TO DEPARTMENTS
 - · SUSTAINABLE
- · EFFKIENCY
- · ADAPTABILITY
 · GRAWTH/ DO > EXPANSION
- . DESILIENCY
- HOTELING/TOUCH-DOWN SPACES JOFFICES/FOCUS FOR FIELDWORK OR OTHER COUNTY STAFFS
 - THE PIGHT SPACES FOR THE USES KEEP THEM FLEXIBLE
- · DAYLIGHT & BORROWED LIGHT VIOUAL ACCESS SCOUSTIC PRIVACT

- INTERVIEW VISITATION ROOMS → ADJACENT OBSERVATIONS AREAS
- · BIGGER PHARMACY
- · CLEAN/DIRTY ROOMS C CLINIC
- · PHLEBOTOMY ROOM(S)
- · STAFF VISITOR/GUEST SHOWER (S) OR BATH -> PAPET OF APAPETMENT
- · SEPARATE REVERSE ISOLATION ROOM WOUTS IDE ACCESS
- · SUPER BREAKROOMS > 8-10 WORKING LUNCH/ MEETING -> "THIPD SPXCE"
- · PAYMENT CENTER
- CHILD SUPPORT ENTRY
- · LODDING DOCK
 - DELIVERIES
 - SMOGPUITO CONTROL
- · STATE BKTHPOOMS

- · Office for everythe primy for clients
- · Welcome center W/ person/greeter
- · cheeck in Kiosk

Ladirection/wayfinding

- · Steamline connection blw employees/staff
 - Lywarm handoffs -> huddle space for clients
- · Visibilly to lobby from desk Lopen lobby
- · child friendly space
- · Well and sick waiting rooms
- · flexible meeting space
- · Training opportunities
- · Commercial Kitchen -> especially for staff during disaster.

- space for employee events (baby showers)
- · WIC as part of the clinic
- · centralized nurses station
- 'water in clinic for patient use
- · Mother's Room, Family bathroom w/ changing table
- * Craft room -> Work shop w/ Storage (for staff)
- · sleep rooms for children w/ cots
- · multiple weight/height rooms
- "Staff parking W separate entrance Lyall hours of day/night, well lit Ly Secure
- · STORAGE
 - · beds
 - tents
 - · Supplies | files
 - · electronics

- · openness w/ separation
- · fraud investigators near front of lobby -> for privacy
- · Security officer
- · metal dectetors
- · Play ground -> multiple
- · staff health -> wellness, gym or walking path
- 'Wellness room or zen space
- · onsite drug lab
- · charger stations in lobby for client usc
- · Outdoor eating space food trucks
- · mail room / packages + sorting
- · break room / touch down Spots Lystaff in central location

Visioning Follow-up

Notes from January 7, 2020 conference call discussing the most important points to come out of the visioning meeting.

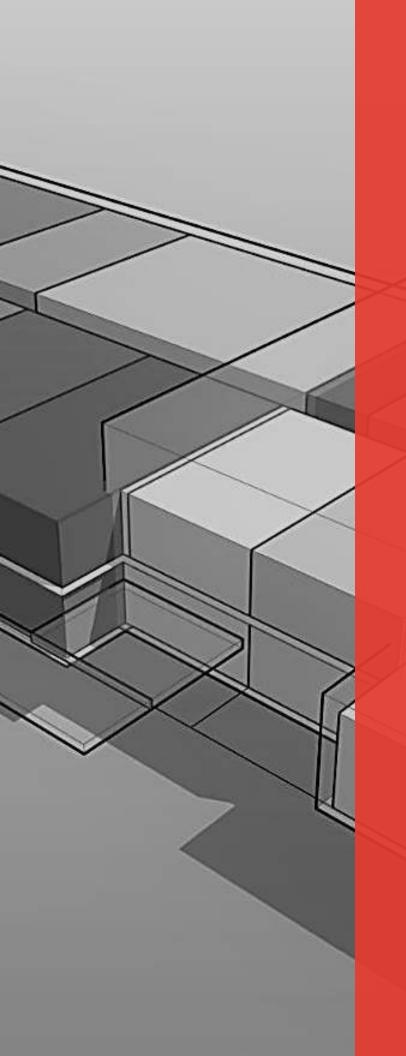
1. Conference/Meeting Rooms

- (1) 20-person Large Conference Rooms
- (4-5) Smaller Conference Rooms
- Teaming spaces for 4-10 people

2. Multipurpose Room

- 1 large space that can be divided into three smaller spaces like Durham DSS
- This would be for all staff and can be used for training
- 3. Natural Lighting plenty of windows
- 4. Welcoming
- 5. Flow
- It is important for people to keep moving through the space
- 6. Open vs closed office space
- It is very important for us to discuss the open vs closed office space
- Security and privacy are very important for clients
- 7. Some spaces like environmental health may only need touch down spaces
- 8. The director should be in a place that she is with her staff.
- 9. Finance should be close to the director
- 10. There needs to be layers of security
- 11. There needs to be back doors for safety in certain areas
- 12. There needs to be vision glass in the doors to the offices.
- 13. The employees need to feel valued
- 14. There needs to be a courtroom, a media room/library, and an apartment for multiple uses
- 15. The emergency response center and a back up generator is very important

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PROGRAMMING



Summary

From the exhaustive Visioning effort that concluded in January, 2020, the design team structured a series of meetings with individual departments and leadership. These meetings on January 23, 2020 quantified the existing needs and future growth.

The notes were then tabulated into a spreadsheet, and served as a living document to track both staffing and project scope. Adjacency diagrams were produced around this time, but were heavily modified once master planning started.

The resulting master programming spreadsheet included not only current staff and future growth expectations, but also quantified likely building support, ideas for collaborative space and resources for the departments and the County at large.

The department leadership understood that a 70,000 SF program would be more financially viable to the County and community at large. The spreadsheet showed a 70,000 SF program for the department needs, but that another 20,000 SF of building service, circulation and shared program was needed to fully serve the departments. The scope of the departments was therefore modified to show 70,000 SF of total building area.

Some reductions were made to adjust the program scope to this more palatable size, balancing future growth and collaborative space. The final program therefore has two options that emphasize different priorities.

Program Option 1 prioritizes collaborative and shared spaces at the expense of some future departmental growth.

Program Option 2 prioritizes future departmental growth at the expense of some collaborative spaces.

While the Master Plan assumes that Program Option 2 is more likely, either scenario is viable and the overall financial impact of the two are roughly equivalent.

Sign-in

Olgii iii			
10			
	Dign-In 1.21.2020		
	Name	Department	
	Martisonth	Health	
	Sign-In 1.21.2020 Name Marti Smith Patrice Walka Shuling Steele Aimee Watson-Bruen	Health	
	Shuley Steele	Health	
	annee Watson-Breen	からら	
	WES Stoward	825	
	(arefuzuoa)	111/5	
	Carefu MON Will Hacoson	HH5 Little	
	Julie M		
	Abby K		

Notes from January 21, 2020 in-person meetings to discuss department needs.

All Departments - General

- County is growing at 16% annually not as high for staff growth
- Projected over 100k people by 2035
- Bedroom community to New Hanover when has limited space – working class, young families
- Rocky Point is exploding
- Attracting more retired folks beach
- 30% of working community commute at least 30 minutes
- Retirees needs are different than families
- Not enough providers in this country
- Services are not just for low income, provide for everyone
- Younger generations prefer for tech savvy solutions
- WIC numbers are high

Social Services - General

- Income maintenance
 - Food stamps (FNS)
 - Medicaid (child & adult)
 - Child support
 - Work first
 - Child care and transportation

Child Support

- Stricter security needs
- Need to show ID to keep log
- Stand alone sub-lobby, near main entrance with glass window at reception
- Use a separate entrance to receive client
- Locked door from sub-lobby, guided access
- 5 employees current
 - No growth in next 5 years
 - 10 years +1 staff (add)
 - 20 years 5-6 staff total
- Regional employees from Raleigh, 1/month (no filing needs) for DNA testing
 - Flexible space with access to sink/ restroom
- Filing needs
 - (26) 5-drawer, 36" wide files
 - Original documents are needed for court cases, destroyed when kids are out
 - Cannot be shared, needs to be within suite
 - Originals stay at courthouse, two copies kept on site

Food and Nutrition Services - Integrity

- Investigator needs to be closer to front of space, separated from department
- Interview room
- Touchdown area for four investigators
- Electronic filing, small temp. needs
- Seats for two guests

Food and Nutrition Services - Food Stamps

- 4 intake offices foot traffic, two guests + stroller
- 5 research not many guests, WS
- Private breakout space, informal interview room
- 400 cases on food stamps
- 5-year growth +1 supervisor
- 10-year growth +3 case workers (9-12 total)
- 20-year growth +6 case workers (18 total)

Adult Medicaid

- Adults need to be seen towards the front because of mobility
- Shared support spaces with family and children
- Mainly intake, some research
- Growing because of elderly population
- Research 5/10 WS with 2 interview rooms
- Intake 6/10 offices, private
- 2 supervisors +2 = 4 total

Family and Child Medicaid

- Children & families behind Adult Medicaid
- Shared support spaces with adult
- Research 7/12 WS with 3 interview rooms
- Intake 6/10 offices, private
- 2 supervisors +2 = 4

Support Services

- Upper income maintenance, FNS program
- Might be growth
- Move to work first, childcare/trans.
 - No emergency medical transportation 'supportive services', catch all, misc.
- Supervisor current/growth
- Work first 2/3 (3 offices)
- Child care 2 (2 offices) /4
- Transportation 3 (1 office)/5
- LIEAP .5/1 (1 office)
- CIP .5/1 (1 office)
- QA/Q1 position adjacent to Pat
 - Trainer (separate office)
- Interview room
- Open workspace for the rest of staff
- Research space

Social Work

- Check-in at front desk
 - Not heavy foot traffic, no public access to staff office
- +1 attorney, +1 paralegal
- Impromptu meeting room
 - More collaborative, emergency based
- Safety is paramount
- Interview room
- Visitation rooms (4)
 - 1 set up like an apartment

Child Protective Services

- Intake 2/4 with interview
 - 2-4 workstations w/ acoustic separation, white noise
 - (10) person team room
 - (1) supervisor
 - Call into report neglect or abuse adult & children
 - Collaboration at next level past phone intake
 - Stand-alone no direct connection to any other department
- In-home
 - (1) supervisor
 - 3-5 workstations/team room
- Assessors 9 staff -WS / 18 growth
 - (1) supervisor currently
 - Needs own supervisor eventually (+1)
- Out of office team or collaborative space
- Staff entrance near back
- Need shared meeting space for family, team meetings (8-10 people)

Adoptions & Foster

- 2 super / 5
- 13 staff / 25
 - Foster 8 / 16 WS, with team collaborative space, visitation rooms
 - Adoptions 2/3
- Adoption workers are in the building at all times
- Office assistant is the paralegal
- Add attorney & paralegal
- Amy adjacent to Amy & Pamela

Adult Protection

- 1 super / 2 offices
- 6 staff / 12 WS, meeting or team, can combine
- (2) team rooms
 - Two-way access to conference rooms
- Private offices 1/4
 - (2) near front of house, not secured
 - 2 therapists

Child Support

- Juvenile justice
- Private counseling and assessment
- (2) Flexible offices for outside programs ancillary services
 - Near lobby, easy to access
- Covered outdoor community/play area for visitation
- 4 visitation rooms flexible furniture for sleeping
 - 1 apartment style (kitchen, bathroom, living, and washer/dryer) – for observing real life situation
 - 4 living room style
 - · One-way glass
 - Sound system
 - Shower separate
 - 6-8 people, including kids
 - Age appropriate appurtenances
- QA/Q1 Position for social work, currently vacant, training
 - Quality assurance
 - Adjacent to Amy
 - Improvement

Environmental Health and Vector Control

- Stand-alone
 - 4 staff WS / 6 (+2)
 - 1 super office / 2 (+1)
 - 1 admin WS / 0 handles foot traffic
- Touch down space out in field doing inspections
- Storage room: open shelving
 - Mosquito control
 - Water testing
 - Chemical storage (keep existing)
- Plan drawing file storage
- Meeting space with public; plan review space 10 person
- Auto trucks
 - 20 county cars health
 - 20 county cars SS
 - Space for 50-60 fleet cars
- Mud room access to exterior because of dirty boots and frequent in/out
- Vector control

Dental Clinic

- Stand-alone clinic
- 5 operatory / 7 for growth
- Lab larger than existing
- Pano/x-ray larger than existing
- Dirty/clean larger than existing
- Dentist office / 2 dentist for growth
- Finance office
- Waiting/lobby +1 receptionist, longer waiting room
- Break/kitchen larger than existing
- Supply storage
- Patients on stretchers
- 2 dental assistants / 4 growth touch down space
- Staff restroom

Medical Clinic

- Women's health / 3 office
- Family health / 3 office
- 2 nurses per provider = 4 / 6 WS
- 1 CNA per provider = 2 / 3 WS
- Exams 4/provider (5 women's)
- Material intake/interview
- Ultrasound room women's health
- Epi room reverse ISO / exam, sink pass through to CD nurse
- Contagious illness/STD or prisoners
 - Adjacent to communicable disease nurse office
- Clinic room immunizations x2 (general purpose room – WS or office space)
- Workup rooms 1 women's, 2 family
- Pharmacy secured space for medications
 - Within the clinic
 - Counter & sink & refrigerator; stools
 - Room and medication locked
 - Outside pharmacists come in for reviews 1/week
- Lab bigger
 - Separate toilets (2) with pass-through
 - Lab manager adjacent office
 - Clean/dirty more separate
 - Sinks x2
 - Fridge x2 full height
 - Eye wash station
- Nursing director office
- 2 nursing supervisor offices

- Meeting room morning huddle 20?
- Shirley's office near clinic

Health Promotion

- 2 staff/RN offices / 3
- 2 health educators offices
- Health education training room with offices around perimeter
- Workroom & storage; posters & boards & handouts
- Larger training room for classes (active)
 - Equipment and furniture storage
- Demonstration kitchen? With public access

Care Coordination

- 2 RN WS with interview rooms / 4
 - See patients in clinic and WIC adjacent
- 1 social worker / 2 serves clinic
- Media room
 - Interview room w/ press
 - Recording videos or audio for PSA
 - Social media

Women, Infants and Children

- Share check-in staff as clinic
- Separate lobby for pregnant women
- 2 nutritionists / 4 offices
- Weight/measurement. Breast feeding mothers. – 1 staff, 1 client, 1 education
- 3 processing assistants/WIC clerks / 6
- 1 supervisor

Billing

- 3 current / 4 growth
 - One room with open desks WS
 - Files, keep 2 years

Eligibility

- 2/3 private offices
- Check out on the way out collection, schedule appointments
- Eligibility on the way in recertification of client
- Keep WIC separate from clinic check-in/ waiting

Medical Records

- 2 desks
- Roughly 14'x36'

Interns

- Social work
 - Year-round, 2 at a time
- Health
 - Nurse
 - Nurse practitioner students
 - Lab students
 - Health Educators
 - Dental

Administration and Finance

- 4 finance / 8
- 2 admin / 3
 - Marty adjacent to Carolyn, deals with public foot traffic – may get moved
 - Carolyn Moser
- Finance for DSS
- Finance for Health
- 2 accounts receivable/payable serve both DSS/Health
- Keep personnel files death and birth certificates
- Own janitorial services 4, maintenance office = 1
- More security for Marty
- Mail room/shipping/sorting
 - Mail for DDS is time sensitive
 - Postage machine
 - Mail cubbies by sorting room
 - Immunization needs to be refrigerated
 - Staging/loading area

- Supply storage
 - Office supplies
 - Medical supplies
 - Electronic supplies
- Employee showers = 3 male, 3 female
- Break rooms
 - Working lunch break room off of main break room
 - Table for 8-10
 - Outside seating for lunch
 - Main break room for 40-50
- Restrooms staff vs. client
 - No doors on public restrooms
- Multipurpose rooms
 - Training rooms
 - Courtroom with separate public entrance
 - Countywide use
- Family Restrooms throughout
- Building population will grow from 175 to 500 in 20 years
- Future expansion of building post 20 years

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Summary

	C	URRENT STAFF			PROJECTED 2	040 STAFF	
	145%	100%			145%	100%	
	Secondary Circulation	(standard only - no circ space)	2019 Staff #	with support spaces and respective	Secondary Circulation	(standard only - no circ space)	2040 Staff #
	Usable	Assignable	2019	circulation	Usable	Assignable	204(
Income Maintenance	1,061	732	7	2,169	1,618	1,116	13
Medicaid Adult	1,517	1,046	13	2,458	2,074	1,430	19
Medicaid Family and Child	1,702	1,174	15	2,491	2,259	1,558	21
Support Services	1,206	832	10	1,897	1,744	1,203	15
Child Support	737	508	6	1,420	1,089	751	9
Food and Nutrition Services	1,628	1,123	13	2,658	2,359	1,627	20
Child Protective Services	2,132	1,470	18	4,214	3,112	2,146	33
Adult Protective Services	824	568	8	1,537	1,276	880	12
Adoption/Foster/LINKS	1,554	1,072	15	2,511	2,459	1,696	23
Counseling Services	291	201	2	755	465	321	3
Environmental Health and Vector Control	713	492	7	1,363	899	620	9
Health Education	789	544	6	1,428	906	625	7
Nursing Outreach	371	256	5	650	650	448	8
Dental	774	534	8	4,031	867	598	10
Medical Clinic	2,662	1,836	25	7,546	3,268	2,254	31
Women, Infants and Children	808	557	7	1,756	1,321	911	12
Admin Staff	906	625	5	1,269	1,080	745	5
Finance	583	402	4	1,279	931	642	6
Janitoral	93	64	2	186	186	128	4
Support Space	28,043	19,340		28043	28043	19340	
			176				247
Department & Shared Spaces	48,395	33,376		69,659	56,607	39,039	

Support and Service Spaces

		145%	100%	Notes		
Shared					Room Count	Size of Room
	Welcome/Lobby Space					
Х	Main Vestibule	145	100		1	100
Х	Secondary Vestibule	0	0		1	0
х	Main Lobby	1740	1200		1	1200
Х	Secondary Lobby	580		1 to dental, 1 to child support	2	
Х	Reception/Security	0	0	included in main lobby	1	0
· ·	Meeting Training Room(s)	9700	6000	4 devibles as assumbles as	4	1500
X	Chair Storage	8700 1044	6000 720	1 doubles as courtroom	4	
X	A/V Room	174	120		1	120
X	Extra Large Conference / 32 P	1/4	120			
X	Large Conference / 16 P	1740	1200		3	
X	Medium Conference / 12 P	1160	800		4	
^	Medium Conference / Media Room	290	200		1	
х	Break Room Conference	0			C	
X	Court Room + Accessory Spaces	0				
^	Restrooms	Ü	U			2400
х	Mens - Guest	493	340		2	170
x	Mens - Staff	725	500	does this include showers?	2	
X	Womens - Guest	493	340	asse the morage showers.	2	
х	Womens - Staff	725		does this include showers?	2	
	Family Restroom	290	200		2	
	Family Restroom Shower	87	60	same level as social services	1	
	File/Storage/Mail					
х	Mail Room	435	300		1	300
х	Janitor	348	240		2	120
Х	Supply Storage	870	600	supplies, computer, shirts, misc.	4	150
х	Receiving Area	290	200		1	200
		0	0			
	Misc.					
Х	Mothers' Room - Staff	145	100		1	
Х	Mothers' Room - Guest	145	100		1	
X	Wellness/Fitness Room	580	400		1	
X	Fitness Room Toilets and Showers - Mens Fitness Room Toilets and Showers - Womens	435 435	300 300		3	
X	Workrooms Workrooms	0	0			
X	Break Room	2320			2	
	Building Core/Architectural	2020	1000			000
	MDF/ Server Room	232	160		1	160
	IDF Room (Switch Closet)	174		second floor	1	
	First Floor Electrical Room	290	200		1	
	Second Floor Electrical Room	203			1	140
	First Floor Mechanical Room	870	600		1	
	Second Floor Mechanical Room	580	400		1	400
	Fire Pump Room	203	140		1	
	Exit Stairs	725	500		2	
$\vdash \vdash$	Elevator	290			2	
\vdash	Elevator Equipment Room	87	60		1	60
	Total:	28,043	19,340			
	10.001	20,040	10,043			

General Notes

Break room, break room conference and outdoor space all adjacent

Income Maintenance

Department Name: Income Maintenance

Contact: Pat Walker

	Phone: Email address:										
	Location:										
	Division: Social Services - Income Ma	intenance									
					240	180	120	81	64	32	
		4.450/	100%		TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	
		145%	100%		12x20 OFFICE 240 SF	12x15 OFFICE 180 SF	10x12 OFFICE 120 SF	8x10WKST 81 SF	8x8 WKST 64 SF	4x8 WKST 32 SF	
					240 3F	100 SF	120 SF	013F	04 SF	32 SF	
					17	1 00					
	Personnel Space	Carandani	Assignable		4.0	To 52				U	
	reisoillei Space	Secondary Circulation	Assignable	S	- XX	TU I					
				Totals							
)ira	ector of DSS - Wes Stewart (near IM + SW)		180	1		1				 	
	Administrator - Patricia Walker	1	120	1		· '	1				
	Compliance/Training Supervisor - Jeff Coco		120	1			1			 	
	Front Desk - Sinia Guity		64	1					1		
	Front Desk - Tonja Pac		64	1					1		
	Front Desk - Vacant		64	1					1		
\SS	sistant DSS Director -		120	1			1			 	
			0	0						 	
			0	0							
u	rrent Staff	1		7			l				
o	tal Employees Current	1,061	732	7	0	1	3	0	3	0	0
0	OY 2040	557	384	6					6		
	tal Employee Growth	557	384	6	0	0	0	0	6	0	0
U	tal Employee Growth	557	304	U	0	U	U	U	0	U	0
o	tal Employees Projected	1,618	1,116	13	0	1	3	0	9	0	0
	p										
pe	Support Space									D	
Shared	Support Space									Room Count	Size of Room
"	x Interview rooms	232	160					I	I	2	80
	x File Cabinet (pamphlets and logs)	21.75	15							1	15
	x Space for Copier	36.25	25							1	25
Χ	Compliance/Training Storage	261	180							1	180
		0	0							<u> </u>	
-		0	0								
	Total Support SF:	551	380								
	Total Support St .	00.1	555					1	1		
	Total (Support & Staff) current:	1,612	1,112								
	Total (Support & Staff) 20 year:	2,169	1,496	13							
_											
Эе	eneral Notes										
Δd	ults need to be seen towards the front because	of mobility - Child	ren and families	heh	ind						
	owing because of elderly population	o. modify - Office	. c.i una lamines	5011	st						
	ff Coco and QAQ1 trainer may need to be central	ally located with a	small training ro	oom	(direct reports t	o the director)					
	-										

Department Forecast & Workspace Requirements

Adult Medicaid

De	part	Medicald Addit							Берап	illelli Forecas	t & workspace	
		Contact: Pat Walker Phone:										2/28/2020
	Em	nail address:										
		Location:										
		Division: Social Services - Income Ma	intenance									
						240	180	120	81	64	32	
						240	160	120	01	1	32	
			145%	100%		TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	
			14370	10070		12x20 OFFICE 240 SF	12x15 OFFICE 180 SF	10x12 OFFICE 120 SF	8x10 WKST 81 SF	8x8 WKST 64 SF	4x8 WKST 32 SF	
						240 01	100 01	120 01	0101	04 01	52 GI	
						- 4 L	1 00					
		D				Q_0-	10, 20			10 L	Q	
		Personnel Space	Secondary Circulation	Assignable	'n	202		2				
			O ii dailation		Totals	00						
				100								
		or - Sherry Horrell		120	1			1				
		or - Angelo Garcia Celia Pigford		120 81	1				1			
		Vanessa Turner		81	1				1			
		Rena Banks		81	1				1			
		_eah Benefield		81	1				1			
nta	ke - J	Jackie Grant		81	1				1			
		Renatha Brown		81	1				1			
		Beverly Hall		64	1					1	-	
		Susan Perry		64	1					1		
		Kimberly Justaford		64 64	1					1		
		Lashanda Lee Lesley Moore		64	1					1	1	
100	OIL I	Ecoloy Moore		0-1	Ė							
		Staff			13							
Tot	al Er	mployees Current	1,517	1,046	13	0	0	2	6	5	0	0
		40		004	_					0		
EU	Y 20	40	557	384	6					6		
Tot	al Fr	mployee Growth	557	384	6	0	0	0	0	6	0	0
		p.oyee eremin	30.	001			, ,			Ü		
Tot	al Er	mployees Projected	2,074	1,430	19	0	0	2	6	11	0	0
	ō											
þ	Dedicated	Support Space									_	
har	edic										Room	Size of Room
S	<u> </u>	nterview rooms	232	160		ı		ı	ı	ı	Count 2	
?		File cabinet (paper notices)	43.5	30							2	
Ť		Storage for Medication	0	0							0	
		Record Storage	108.75	75							5	
			0	0								
			0	0								
_	_		221.25								-	
		Total Support SF:	384.25	265		-						
	ļ.	Total (Support & Staff) current:	1 901	1 211	12							
		Total (Support & Starr) current. Total (Support & Starr) 20 year:	1,901 2,458									
	F	,	, 55	,		1						
Ca	nore	al Notos										
		al Notes										
		eed to be seen towards the front because	of mobility - Child	dren and families	beh	nind						
Gro	wing	because of elderly population										

Family and Child Medicaid



De	epar	rtment Name: Medicaid Family and Child Contact: Pat Walker							Depar	tment Forecas	t & Workspace	Requirements 2/28/2020
		Phone:										
	Er	mail address:										
		Location: Division: Social Services - Income Main	ntenance									
		DIVIDION.	ntonanoc									
						240	180	120	81	64	32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals			2	Hol		0	
		sor - Kellie Anderson		120	1			1				
		sor - Cynthia Blackburn		120	1			1				
		Dalene Avery		81	1				1			
		Vacant		81	1	-			1			
		Cynthia Behal Felicia McIntyre		81 81	1				1			
		Melony Malone		81	1				1			
		Lugenia Beatty		81	1				1			
Red	cert -	- Susana Lana		64	1					1		
Red	cert -	- Donnelle Romero		64	1					1		
		- Brenda Treto		64	1					1		
		- Stephanie Lewis		64	1					1		
		- Serita Murphy - Geraldine DeLeon		64 64	1					1 1		
		- Tarnita Tate		64	1					1		
	5011	Tarrita Tato		0.	Ė							
Cu	rren	t Staff			15		•	•	•	•		•
To	tal E	Employees Current	1,702	1,174	15	0	0	2	6	7	0	0
		1			_							
EU	Y 2	040	557	384	6	-	0			6		
To	tal E	Employee Growth	557	384	6	0	0	0	0	6	0	0
		, , , , , , , , , , , , , , , , , , , ,										
То	tal E	Employees Projected	2,259	1,558	21	0	0	2	6	13	0	0
Shared	Dedicated	Support Space	999								Room Count	Size of Room
	Х	Interview rooms	232 0	160 0		+		 		 	2	80
			0	0								
			0	0								
			0	0								
			0	0								
		7.1.0	222	400								
		Total Support SF:	232	160				1		1		
		Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,934 2,491	1,334 1,718	15 21	5						
		111.4										
Ge	nei	ral Notes										
		need to be seen towards the front because of	of mobility - Child	ren and families	bel	hind						
Gro	owin	ng because of elderly population										

Support Services

Department Name: Support Services

Contact: Pat Walker

Pnone:										
Email address:										
Location:										
Division: Social Services - Income Main	ntenance									
T				240	180	120	81	64	32	
	145%	100%		TYPE 1 12x20 OFFICE	TYPE 2 12x15 OFFICE	TYPE 3 10x12 OFFICE	TYPE 4 8x10 WKST	TYPE 5 8x8 WKST	TYPE 6 4x8 WKST	
				240 SF	180 SF	120 SF	81 SF	64 SF	32 SF	
				G 0		, , l	700		0	
Personnel Space	Secondary	Assignable		-00		2			·	
	Circulation		2	23						
			Totals							
		400				4			-	
Supervisor - Tonya Hooks		120	1			1			-	
Nork First - Kimberly Heath		81	1				1			
Vork First - Raquel Wells		81	1				1			
Child Care - Stephanie Loria		81	1				1			
Child Care - Shakema Bowden		81	1				1			
Fransportation - Kristin Dombroski		81	1				1			
Fransportation - Monica Beatty		81	1				1			
Fransportation - Vacant		81	1				1			
IEAP/LIP - Vacant		81	1				1			
QA/Q1 (IM)		64	1					1		
2 (((((((((((((((((((0.						·	1	
Current Staff			10		l	l	l	l	L	l
Total Employees Current	1,206	832	10	0	0	1	8	1	0	0
Total Employees Current	1,200	032	10	0	0	1	0	'	U	0
EOY 2040	538	371	5				3	2	1	
EO 1 2040	536	37 1	5				3		-	
F-4-1 F	F00	074		0	0	0	2	0	0	0
Total Employee Growth	538	371	5	U	U	U	3	2	U	U
Fatal Formlance Dusinets d	4 744	1,203	45	0	0	1	11	3	0	0
Total Employees Projected	1,744	1,203	15	0	U	1	- 11	3	0	U
Delegicing Support Space										
Support Space Support Space										
声									Room	o: (B
مَّ الْمَّا الْمُ				1	ı	1	1	ı	Count	Size of Room
x Interview Office	116	80							1	
x Storage	36.25	25							1	25
	0	0								
	0	0								
	0	0								
	0	0								
Total Support SF:	152.25	105								
					ı			ı	1	ı
Total (Support & Staff) current:	1.359	937	10	1						
Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,359 1.897	937 1,308								
Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,359 1,897	937 1,308								
Total (Support & Staff) 20 year:										
Total (Support & Staff) current: Total (Support & Staff) 20 year: General Notes					_	_	_	_		-
Total (Support & Staff) 20 year: General Notes	1,897	1,308	15		a amall training	room ottook - 1)				
Total (Support & Staff) 20 year:	1,897	1,308	15		a small training	room attached)				
Total (Support & Staff) 20 year: General Notes	1,897	1,308	15		a small training	room attached)				
Total (Support & Staff) 20 year: General Notes	1,897	1,308	15		a small training	room attached)				
Total (Support & Staff) 20 year: General Notes	1,897	1,308	15		a small training	room attached)				
Total (Support & Staff) 20 year: General Notes	1,897	1,308	15		a small training	room attached)				

Department Forecast & Workspace Requirements

2/28/2020

Child Support

Dep	Contact: Pat Walker Phone:							Depar	tment Forecas	t & Workspace	2/28/2020
	Email address:										
	Location:										
	Division: Social Services - Income Mai	ntenance									
					240	180	120	81	64	32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 80 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals			5				
Supe	ervisor - Stephanie Summerlin		120	1			1				
Ager	nt - Theresa Kosterman (Lead Worker)		81	1				1			
	nt - Monica Murray		81	1				1			
	nt - Norma Gasca		81	1				1			
	in/Reception - Gail James		81	1				1			
/isit	or - Regional Employee from Raleigh (near sink)		64	1					1		
`ee	ent Staff			6	1		!				
	al Employees Current	737	508	6	0	0	1	4	1	0	0
			000								
EOY	2040	352	243	3				3			
Γota	l Employee Growth	352	243	3	0	0	0	3	0	0	0
ota	al Employees Projected	1,089	751	9	0	0	1	7	1	0	0
Shared	Support Space									Room Count	Size of Room
	x 26 lateral files needed	113.1	78							26	3
	x Small break out room	0	0							0	
+	x Small Conference	217.5	150						-	1	150
+		0	0							-	
+		0	0							-	
+		U	0								
+	Total Support SF:	330.6	228						1		
							L	L	1	1	
	Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,067 1,420	736 979	9							
	neral Notes										
	ter security needs (need to show ID to keep lo	g)									
	ked door from lobby area										
	nd alone lobby, near main entrance	h thau d	ad filing	nc:	d 00000- t' !	/restres					
	ional employee from Raleigh visit once a mont g needs: origional documents are needed for o										
mill	y needs. Ongional documents are needed for (Jourt Cases - Can	not be stiated, th	ıey I	need to tettially	widilli the Suite					

Cabinets = 26 (origional stays at courthouse, two copies kept on site)

Food and Nutrition Services

Department Name: Food and Nutrition Services							Depart	tment Forecas	t & Workspace	Requirement
Contact: Pat Walker										2/28/202
Phone:										
Email address:										
Division: Social Services - Income Mai	ntenance									
200ai 2017000 momentu	THO THE TOO									
				240	180	120	81	64	32	
	145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
			\vdash	240 31	100 31	120 SF	01 31	04 31	32 3F	
Personnel Space	Secondary Circulation	Assignable	Totals	**		3	- -		9	
Supervisor - Nicole Buckindail		120	1			1				
ntake - Crissy Sanchez (Lead Worker)		81	1				1			
ntake - Giovanna Ramos		81	1				1			
ntake - Ana Aguilar		81	1				1			
ntake - Mazell Holmes		81	1				1			
Intake - April Branch		81 64	1				1	1		
Recert - Shanon Evans Recert - Theresa Days		64	1					1		
Recert - Richelle Wren		64	1					1		
Recert - Stacy Gardiner		64	1					1		
nvestigator - Tammy Hatcher		81	1				1			
nvestigator - Vacant		81	1				1			
Attorney - Tonya Lacewell Turner		180	1		1					
			<u> </u>							
Current Staff Total Employees Current	4 620	1 100	13	0	1	1	7	4	0	0
Total Employees Current	1,628	1,123	13	0	l l		/	4	0	0
EOY 2040 (FNs)	731	504	7			1		6		
EOY 2040 (Integrity)	0	0	0					-		
3 3/		-								
Total Employee Growth	731	504	7	0	0	1	0	6	0	0
T. (0.050	4.00			4			40		
Total Employees Projected	2,359	1,627	20	0	1	2	7	10	0	0
Support Space				ı					Room Count	Size of Room
x Private break out space x Interview rooms	0 290	0 200	\vdash	+			+		2	
x Small temp storage for Integrity group	8.7	6							2	
x oman temp storage for integrity group	0.7									,
	0	0								
	0	0								
Total Support SF:	298.7	206								
Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,927 2,658	1,329 1,833								
General Notes										
Intake employees are customer facing, need space			stro	llers						
Informal interview room mostly used by the research	chers who are in	workstations								
Investigators room for 4 people huddle										

Investigators: need to be closer to front of the space, and can be seperated from the rest of the group - 'integrity'

Mostly electronic filing, small temp storage needs

Child Protective Services

	tment Name: Child Protective Services Contact: Aimee Watson-Green Phone:							Depart	tment Forecas	t & Workspace	Requirements 2/28/2020
En	nail address: Location:			•							
	Division: Social Services - Social World	k									
					240	180	120	81	64	4 32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals	8					0	
ocial V	Vork Program Manager - Aimee Watson-Green		180	1		1				<u> </u>	
ntake/Ir	n-Home Supervisor - Dorothy Beatty		120	1			1				
	sor - Janet Martinez		120	1			1			<u> </u>	
	sor - Samantha Nixon e SW - Kisha Lanier		120 64	1			1		1		
	e SW - Latasha Canady		64	1					1		
	e SW - LaCretia Keith		64	1					1		
	SW - Erica Gainey		81	1				1			
	SW - Aleisha Gurganios		81	1				1	1		
	sessor SW - Alicia Carr-Watkins sessor SW - Sabrina Schaffer		64 64	1					1		
	sessor SW - Tommy Williams		64	1					1		
	sessor SW - Michelle Parker		64	1					1		
	sessor SW - Shunnika Gamble		64	1					1		
	sessor SW - Rachel Love sessor SW - Keisha Hooks		64 64	1					1	-	
	sessor SW - Austin Pearce		64	1					1		
	sessor SW - Beeseemah McKinney		64	1					1		
urrent	Staff			18		ļ				<u> </u>	
	Imployees Current	2,132	1,470	18	0	1	3	2	12	0	0
	040 (In-Take/In-Home)	328	226	11	-		-	2 2		9	
.01 20	040 (Front End)	653	450	- 11						9	
otal E	mployee Growth	980	676	15	0	0	0	4	0	11	0
											_
	imployees Projected	3,112	2,146	33	0	1	3	6	12	11	0
Dedi	Support Space				T	T	T	T			Size of Room
	(In-Take/In-Home) Team room (CPS Front End) Team rooms	116 232	80 160	-						1 2	
	Visitation Rooms	580	400							2	
	Storage (clothes, car seats, pamphlets)	174	120							1	
\bot		0	0							<u> </u>	
+		0	0								
	Total Support SF:	1102	760								
•	Total (Support & Staff) current: Total (Support & Staff) 20 year:	3,234 4,214	2,230 2,906								
ener	al Notes										
	avy foot traffic - no public access to staff offi	се									
	ation room to be set up as an apartment										
	e group does not have a direct connect to an ntrance near back	iy otner departme	ent								
	shared meeting space for family + team me	eetings									
	e items include: kids clothes, car seats, par		ls, hazmat suits	, boo	oties, etc						

Adult Protective Services

-		Contact: / Phone: ill address:	Aimee Watson-Green			- - -				2004.		С	2/28/202
		Location: Division:	Social Services - Social V	Vork		I							
				145%	100%		240 TYPE 1 12x20 OFFICE 240 SF	180 TYPE 2 12x15 OFFICE 180 SF	120 TYPE 3 10x12 OFFICE 120 SF	81 TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Perso	onnel Space	Secondary Circulation	Assignable	Totals	8					<u>Q</u>	
		r - Dionne Smi			120	1			1				
		Eunice Banne			64	1					1		
			- Diana Rivera		64	1					1		
		e/Intake SW - SW - Alison Me	Alecia Williamson		64 64	1					1		
		- Shelia Hayes			64	1					1		
		Kiesha Simps			64	1					1		
		Guardianship S			64	1					1		
						L							
_	rrent S			204	500	8	0		1		-	1 0	^
10	tal Em	ployees Cui	rrent	824	568	8	0	0	1	0	7	0	0
=0	Y 204	n		452	312	4			1		3		
	71 201			402	012	L							
Го	tal Em	ployee Grov	wth	452	312	4	0	0	1	0	3	0	0
Γο	tal Em	ployees Pro	ojected	1,276	880	12	0	0	2	0	10	0	0
Shared	Ded	upport Spa	ice									Room Count	Size of Roor
	x M	eeting		261	180							1	18
	х Те	eam Room		0					1			0	8
				0	0				+		1		
				0		_					+		
				0									
	To	otal Support	SF:	261	180								
	_ <u> </u> _												
			t & Staff) current:	1,085 1,537	748 1,060								
	10	otal (Suppor	t & Staff) 20 year:	1,537	1,060	12	1						
							1						
Ğε	eneral	Notes											
Иe	eting a	and team roo	m can possible combine										
				•									

Department Forecast & Workspace Requirements

2/28/2020

Adoption, Fostering and LINKS

Department Name: Adoption/Foster/LINKS

Contact: Aimee Watson-Green

	Fn	Phone: nail address:			-							
		Location:			•							
		Division: Social Services - Social Work										
					•							
						240	180	120	81	64	32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals	8		3				
		sor - Tyshea Sutton		120	1			1				
		sor - Monique Moore		120	1			1				
		ssistant - Pamela Henry-Smith (Security Officer)		64	1					1		
		ent/Adoptions SW - Shayla Branch		64	1					1		
		ent/LINKS SW - Larissa Deloach		64	1	 				1		
		ent SW - Annie Murphy Care/Placement SW - Brian Wylie		64 64	1					1		
		Care/Placement SW - Vacant		64	1					1		
		sing Assistant - Shannon Mitchell (para-legal)		64	1					1		
		Care/Placement SW - Alexandra Boone		64	1					1		
Fo	ster C	Care/Placement SW - Jennifer Beeson		64	1					1		
Fo	ster C	Care/Placement SW - Lacresia Hansley		64	1					1		
		Care/Placement SW - Linda James		64	1					1		
		Care/Placement SW - Crystal Wooten		64	1					1		
Fo	ster C	Care/Placement SW - Demertric Underdue		64	1					1		
A 44		The short			⊢							
Att	orney	r - see FNs sheet			\vdash							
Cu	rrent	: Staff			15		ļ	ļ	ļ			
		imployees Current	1,554	1,072	15		0	2	0	13	0	0
			,	,-								-
EC	Y 20	040	905	624	8			2		6		
					_							
То	tal E	mployee Growth	905	624	8	0	0	2	0	6	0	0
То	tal E	mployees Projected	2,459	1,696	23	0	0	4	0	19	0	0
Shared		Support Space									Room Count	Size of Room
		Collaborative Space	0	0	_	-				 	0	80
		Visitation Rooms Storage	0 52.2	0 36	_						0	120 36
	۸	Storage	0	0	_						<u>'</u>	30
	H		0	0	_							
			0	0	_							
	Щ	Total Support SF:	52.2	36								
	ł	Total (Support & Staff) current:	1,607	1,108	15							
		Total (Support & Staff) 20 year:	2,511	1,732								
	i	, , , , , , , , , , , , , , , , , , , ,										
Ge	ener	al Notes										
Air	nee	to be adjacent to Pamela (not a requirment)										
		t Shannon Mitchell to be near Agency Attorney										
		e Items: MAPP/Licensing/Adoption										

Counseling Services

Department Name: Cou

	Er	Phone: mail address: Location: Division: Social Services - Social World	k		- - -							2/20/2020
						240	180	120) 81	64	1 32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals				Follows		O	
The	erapi	st - Jennifer Walker		120	1			1				
QΑ	/Q1	(Social Work) - Vacant		81	1				1			
_		. 0	l		2			l				
		t Staff Employees Current	291	201	2	0	0	1	1	0	0	0
10	Lai L	imployees current	231	201		0	0	'		0	0	0
EC	Y 2	040	174	120	1			1				
To	tal E	Employee Growth	174	120	1	0	0	1	0	0	0	0
To	tal E	Employees Projected	465	321	3	0	0	2	1	0	0	0
Shared	Dedicated	Support Space		420							Room Count	Size of Room
		Visitation Rooms Interview room	174 116	120 80							1	120 80
	<u> </u>	Interview room	0	0	_						'	00
			0	0								
			0	0	_							
			0	0								
		Total Support SF:	290	200								
		Total Support SF.	290	200			l		1			l
		Total (Support & Staff) current: Total (Support & Staff) 20 year:	581 755	401 521								
Ge	ner	ral Notes			ı			•		•		
Fle	xibl	e office for outside programs - ancillary prog	grams (x2?)									
		obby, easy to access - does not need to be s	secured									
		ed outdoor community area for visitation										
		ons rooms should have flexible furniture for	sleeping (living re	oom style, one a	part	ment style - kitc	hen, bathroom,	living, washer/o	dryer) should be	comfortable fo	r 6-8 people	
		ay mirror for observation, visual & sound opropriate visitation rooms										
Αÿ	c ap	propriate visitation rooms										
Ц_												

Environmental Health and Vector Control

Department Name: Environmental Health and Vector Control

Contact:

		Phone:										
	E	mail address:										
		Location:										
		Division: Health Department										
						240	180	120	81	64	32	
						240	100	120	1	1	, 32 I	
			145%	100%		TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	
						12x20 OFFICE 240 SF	12x15 OFFICE 180 SF	10x12 OFFICE 120 SF	8x10 WKST 81 SF	8x8 WKST 64 SF	4x8 WKST 32 SF	
						787	- 00				0	
		Personnel Space	Secondary Circulation	Assignable	Totals	8	200	2	HUL			
Su	perv	isor - Vence Dodge		180	1		1					
		- Regina Spaulding		64	1					1		
		Ben Kane, Supervisor		120	1			1				
Sta	iff - I	Lexi Perillo		32	1						1	
Sta	iff - (Clay Creswell		32	1						1	
Sta	iff - I	Denzel Lewis		32	1						1	
Го	uch (down space			1						1	
		t Staff			7	_						
Го	tal I	Employees Current	713	492	7	0	1	1	0	1	4	0
		242	400	100	_		2					
=() Y 2	040	186	128	2		0			2		
Ta	4al I	Employee Growth	186	128	2	0	0	0	0	2	0	0
IC	laii	Employee Growth	100	120		U	U	U	0		0	U
Tα	tal I	Employees Projected	899	620	9	0	1	1	0	3	4	0
		 	333	020							-	
Shared	Dedicated	Support Space									Room Count	Size of Room
	Х	Equipment Storage (open shelving)	174	120							1	120
		File Room	174	120							1	120
		Plan Review Room	116	80							1	80
	Х	Trucks and Vehicals	0	0								
			0	0								
				200								
		Total Support SF:	464	320								
		Total (Support & Staff) current:	1,177	812	7	1						
		Total (Support & Staff) 20 year:	1,363	940		•						
		Coppered Camp at Jeans	,									
G	ene	ral Notes										
		access to exterior because of dirty boots and										
20	cou	inty cars for health, 20 county cars for SS (sp	pace for 50-60 fle	et cars)								
Εc	uipr	ment to be stored includes: Food thermometer	ers, Plans and file	es, Water testing	g equ	uip., and chemic	als					

Department Forecast & Workspace Requirements

2/28/2020

Health Promotion

De	partment	Name: Health Promotion							Depar	tment Forecas	t & Workspace	Requirements
		ontact: Shirley Steele										2/28/2020
		Phone:										
	Email ad											
		vision: Health Department										
	DIV	vision.										
						240	180	120	81	64	1 32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals			3	0		9	
RN	- Jessica Cl	hewning		120	1			1				
RN	- Lisa Kenne	edy		120	1			1				
		r - Kerrie Timmerman		120	1			1				
		r - Monique Traqvise		120	1			1				
Inte				32	1						1	
Inte	rn			32	1						1	
Cui	rent Staff				6		l			!		
		ees Current	789	544	6	0	0	4	0	0	2	0
	17			-								
ΕO	Y 2040		117	81	1			0	1	0		
Tot	al Employ	ee Growth	117	81	1	0	0	0	1	0	0	0
Tot	al Employ	ees Projected	906	625	7	0	0	4	1	0	2	0
101		ees Projected	906	625	-	0	0	4		0		0
× Shared	Ded	ort Space									Room Count	Size of Room
Х		ng room*	0	0				ļ		ļ	1	
-		Room w/ storage	522	360				<u> </u>	1	 	1 0	360
х	x Demor	nstration Kitchen?	0	0				-	1	-	1	400
^	IVICUIA	Noon	0	0							<u>'</u>	0
				Ü								
	Total S	Support SF:	522	360								
		Support & Staff) current: Support & Staff) 20 year:	1,311 1,428	904 985	6							
Ge	neral Not	es										
		aining room should have offices arou										
		ork room includes: posters, boards, a										
		for classes should have stroage for		ırniture								
		n kitchen should have public access leos or Audio for PSA	(?)									
		d on the Support Spaces Sheet/tab										
-		appear aparent of look tab										

Care Coordination

D	epa	rtment Name: Care Coordination			l				Depar	tment Forecas	t & Workspace	
		Contact: Shirley Steele										2/28/2020
	_	Phone:										
	E	mail address: Location:										
		Division: Health Department										
		J. Hodiai Boparanoni			ı							
						240	180	120	81	64	32	•
			145%	100%			TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals	8		2			Q	
R٨	I - Bi	renda Allen		64	1					1		
RΝ	l - La	akeata Martin		64	1					1		
		Worker - Salina Dixon		64	1					1		
	ern			32	1			-		-	1	
nt	ern			32	1	+		-		-	1	
								†	1	1	1	-
Cu	rren	nt Staff	!		5					!	!	!
		Employees Current	371	256	5	0	0	0	0	3	2	0
EC)Y 2	2040	278	192	3					3		
_					_		_					
0	tall	Employee Growth	278	192	3	0	0	0	0	3	0	0
Го	tall	Employees Projected	650	448	8	0	0	0	0	6	2	0
-	Dedicated		0								Room Count	Size of Room
	Х	Interview room w/ press	0	0							0	120
	L		0									
			0					1	ļ			-
	-		0			+						
			0	0		†						
		Total Support SF:	0	0								
							•	•	•	•	•	
		Total (Support & Staff) current:	371	256								
		Total (Support & Staff) 20 year:	650	448	8	<u> </u>						
3(ene	ral Notes										
31	ls s	ee patients in Clinic and WIC										
		Worker also serves clinic										

Dental Clinic

Department Name: Dental

		Contact: Phone:										2/28/2020
	Er	mail address:										
		Location:			,							
		Division: Health Department										
						240	180	120	81	64	32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals			5	Hol		Q	
lec	epti	ionist - Julie Zingone		180	1		1					
er	ntist	- Dr. Shaya		81	1				1			
er	ntal /	Assistant - Sherry Burns		32	1						1	
er	ntal /	Assistant - Megan Slaugenhoup		32	1						1	
		Hygienist - Jennifer Messer		64	1					1		
		Fran Riggs		81	1				1			
	rn			32	1						1	
nte	rn			32	1						1	
_		100.00			_							
		t Staff Employees Current	774	534	8	0	1	0	2	1	4	0
U	ai E	Employees Current	114	554	0	0	1	U	2	1	4	U
· ()	V 2	040	93	64	2						2	
.0	1 2	040	33	04							-	
'n	al F	Employee Growth	93	64	2	0	0	0	0	0	2	0
		p.oyoo o.o		0.	_					Ü	_	
of	al E	Employees Projected	867	598	10	0	1	0	2	1	6	0
ollareu	Ded	Support Space									Room Count	Size of Room
4		Operatory	1087.5	750							5	
\dashv		Operatory - Growth	435 290	300	\vdash			-		-	2	
\dashv		Lab		200							1	200
\dashv		Pano/x-ray Dirty/clean	145 145	100 100	\vdash			 		 	1	100 100
٦		Finance Office	0	0							0	
۲		Waiting/Lobby	435	300							1	300
T		Break Room w/ Kitchen	435	300						1	1	
٦		Supply Storage	87	60				1		1	1	60
٦		Staff Restroom	104.4	72							2	
П			0	0								
٦		Total Support SF:	3163.9	2182								
		Total (Support & Staff) current: Total (Support & Staff) 20 year:	3,938 4,031	2,716 2,780								
ìe	nei	ral Notes										

Medical Clinic

Department Name: Medical Clinic	Department Forecast & Workspace Requirements
Contact: Shirley Steele	2/28/2020
Phone:	
Email address:	
Location:	
Division: Health Department	

				240	180	120	81	64	32	1
	145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
Personnel Space	Secondary Circulation	Assignable	Totals			\$			g	
Director of Nursing - Shirley Steele		180	1	Ī	1					
Supervisor - Nursing - Cindy		120	1			1				
Eileen Harris (near Lab)		120	1			1				
Womens Health		0	0							
FNP - Ashley Batts		81	1				1			
CHA - Rosa Anderson		32	1						1	
RN - Sarah Oswald		64	1					1		
RN - Elizabeth Bledsoe		64	1					1		
Family Health		0	0							
FNP - Joan Taylor		81	1				1			
CHA - Felicia Pickett		32	1						1	
RN - Kaitlyn Ludlum		64	1					1		
RN - Casey LaFleur		81	1				1			
CD/TB - Diego Amorocho		81	1				1			
Immunization - Kim Trotman		81	1				1			
Billing		0	0							
Staff - Brandi Lanier		81	1				1			
Staff - Liz Gasca		81	1				1			
Staff - Lisa Sarvis		81	1				1			
Eligibility		0	0							
Staff - Maggie Perez**		64	1					1		
Staff - Raven Coombs**		64	1					1		
LPN - English Robbins		64	1					1		
LPs - Vacant		64	1					1		
Intern		32	1						1	
Intern		32	1						1	
Clinic Front Desk - Skarleth Ochoa		64	1					1		
Clinic Front Desk - Sandi Garcia		64	1					1		
Clinic Front Desk - Randi Pyne		64	1					1		
Current Staff			25		l.					.1
Total Employees Current	2,662	1,836	25	0	1	2	8	10	4	0
EOY 2040	606	418	6				2	4		
201 2010	000	410	-					7		
Total Employee Growth	606	418	6	0	0	0	2	4	0	0
Total Complement Designated	2.000	0.054	24		4		40	44		
Total Employees Projected	3,268	2,254	31	0	1	2	10	14	4	0

Medical Clinic (continued)

Shared	Dedicated	Support Space						Room Count	Size of Room
	Х	Clinic - Exam Rooms	1160	800				8	100
	Χ	Clinic - Material intake/Interview	145	100				1	100
	Х	Clinic - Ultrasound Room	145	100				1	100
	Χ	Clinic - Epi Room	145	100				1	100
	Χ	Clinic - Clinic Room	145	100				1	100
	Χ	Clinic - Workup Rooms	290	200				2	100
	Х	Clinic - Workup Rooms - Growth	290	200				2	100
	Х	Clinic - Pharmacy	174	120				1	120
	Х	Clinic - Lab	290	200				1	200
	Х	Clinic - Meeting room/morning Huddle	217.5	150				1	150
	Х	Clinic - Medical Records (with desks)	580	400				2	200
Г						•			
I		Total (Support & Staff) current:	6,940	4,786	25				
		Total (Support & Staff) 20 year:	7,546						

General Notes

Epi Room to have reverse ISO/exam, sink pass through to CD nurse. Epi room will service contagious illness and/or prisoners. Should be adjacent to communicable disease nurse office Clinic Room: immunizations x2 (general purpose room - Workstation or office space)

Workup Rooms: 1 for each side (4 for growth)

Pharmacy: secured space, counter, sink & fridge, stools, lockable door. Pharmasists come for reviews 1/week

Lab: bigger then current, separate bathrooms (2) with pass through, lab manager adjacent office, clean/dirty - more separate, sinks x2, full height fridge x2, eye wash sation

Shirleys office to be near clinic

**Depends on the design of the space. It can be done at front desk as long as set up is private

Women, Infants and Children

	Contact: Phone: Email address: Location:							Бераг	tinent Forecas	t & Workspace	2/28/202
	Location:										
	Division: Health Department										
					240	180) 120) 81	I 64	1 32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals				-0[9	
Super	visor		120	1			1				
Nutritio			81	1				1			
Nutritio	onist		81	1				1			
Proces	ssing Assistant		81	1				1			
Proces	ssing Assistant ssing Assistant		81 81	1				1	-		
Intern	SSING ASSISTANT		32	1				<u> </u>	1	1	
Intern			0	0					1	0	
			<u> </u>	_							
Curre	nt Staff			7							
Total	Employees Current	808	557	7	0	0	1	5	0	1	0
E0)//	2040		054	_							
EOY 2	2040	513	354	5		1		2	3		
Total	Employee Growth	513	354	5	0	0	0	2	3	0	0
Total	Limployee Growth	010	334	- 5	0				3	·	0
Total	Employees Projected	1,321	911	12	0	0	1	7	3	1	0
Shared Dedicated	Support Space									Room Count	Size of Roor
		0	0			1			ļ	0	18
	Storage	174	120	<u> </u>	 	1			1	1	12
	Mothers Room	116	80	_	-	1			-	1	8
⊢+×	Triage Space	145	100 0		 	1			1	1	10
\vdash		0	0	_							
H		Ů									
	Total Support SF:	435	300								
						•					
	Total (Support & Staff) current:	1,243	857								
	Total (Support & Staff) 20 year:	1,756	1,211	12	ļ						
Gene	ral Notes										
Stora	ge items: Breast pumps, brochures, etc										
Triage	e space with table scale for infants, and othe Kitchen access would be a plus	r instruments									
Demo	Kitchen access would be a plus										

Administrative Staff

Dep	artment Name: Admin Staff							Depar	tment Forecas	t & Workspace	Requirements
	Contact:										2/28/2020
	Phone:										
	Email address:										
	Location: Division: Administration			ı							
	Manufacture (1997)			ı							
					240	180	120	81	64	1 32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals			3			g	
Admi	n Staff										
Direc	ctor of Health and Human Services - Carolyn N		240	1	1						
	utive Admin - Marti		120	1			1				
	File Room - Michelle Johnson		64	1					1		
	stant Health Director -		120	1	-		1			├	
Hutur	re HR -		81	1				1			
Curre	ent Staff			5				1	1		
	Employees Current	906	625	5	1	0	2	1	1	0	0
				Ť		-					
EOY	2040 - Admin	174	120	1			1				
EOY	2040 - Finance	0	0	0							
				_		_				_	
Tota	I Employee Growth	174	120	0	0	0	1	0	0	0	0
Total	l Employees Projected	1,080	745	5	1	0	3	1	1	0	0
		1,000	140							Ť	
Shared	Support Space	145	100							Room Count	Size of Room
+	Storage Room	217.5	150							1	150
+	Glorage Room	0								'	130
		0									
		0									
_		0	0								
4	7.410	202.5	050								
	Total Support SF:	362.5	250								l
	Total (Support & Staff) current:	1,269	875	5							
	Total (Support & Staff) 20 year:	1,269									
					1						
Gen	eral Notes										
Stora	age items: personal records										

Finance Staff

De	epartment Name: Finance Contact:							Depar	tment Forecas	t & Workspace	Requirements
	Phone: Email address: Location: Division: Administration										2/26/2020
	Division: Administration			l	240	180	120	. 81	64	32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals			2			O .	
Fina	ance - Donna (Near Carolyn)		120	1			1				
	ance - Savannah (Near Carolyn)		120	1			1				
	ance - Account Rec Chasity		81	1				1			
Fina	ance - Account Rec Jessica		81	1				1			
			0	0							
o		1		4	-		ļ	ļ	<u> </u>	ļ	
	rrent Staff tal Employees Current	583	402	4	0	0	2	2	0	0	0
100	tal Employees Current	563	402	4	0	U	2		0	0	0
FΩ	OY 2040	348	240	2	+		2				
	71 2040	040	240	_							
Tot	tal Employee Growth	348	240	2	0	0	2	0	0	0	0
Tot	tal Employees Projected	931	642	6	0	0	4	2	0	0	0
Shared	Support Space									Room Count	Size of Roon
Х	Filing Room	174	120							1	120
Х	Small Conference (shared w/ admin)	174	120							1	120
_		0	0	-	1						
_		0	0	-	ļ		ļ	ļ	ļ		
_		0		_	-						-
4		0	0	-	-		-	-	-		-
-	Total Cumpart CE:	348	240	-	1		1	1	1		
	Total Support SF:	348	240				L	L	L		<u> </u>
	Total (Support & Staff) current:	931	642	4	1						
	Total (Support & Staff) 20 year:	1,279	882								
	The (Cappert a Guil) 20 your	.,_10		_	1						

Janitorial Staff

Department Name: Janitoral

	Contact: Phone: Email address:			-							2/28/2020
	Location: Division: Administration			Ī							
					240	180	120	81	64	32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals			\$			9	
	ntenance - Jimmy Bowden		32	1						1	
Jani	tor - Martin		32 0	0	-					1	
			0	0							
			0	0							
			0	0							
	rent Staff	1		2	-		l	l	1	l	
	al Employees Current	93	64	2	0	0	0	0	0	2	0
				П							
EO,	Y 2040	93	64	2						2	
Tate	al Employee Crowth	93	64	2	0	0	0	0	0	2	0
101	al Employee Growth	93	04	4	U	U	U	U	U		U
Tota	al Employees Projected	186	128	4	0	0	0	0	0	4	0
	Support Space				ı		ı	ı	ı	Room Count	Size of Room
	x Closets in each floor if applicable x Storage	0								0	
	X eterage	0									
		0									
		0		_							
\dashv	+	0	0	-	-						
7	Total Support SF:	0	0)							
							•				
	Total (Support & Staff) current: Total (Support & Staff) 20 year:	93 186									
Gei	neral Notes										
	itor closets and storage are represented in sha	ared support tab									
Juri	no represented in site	a. ca capport tab									

Summary

	CI	URRENT STAFF			PROJECTED 2	040 STAFF	
	145%	100%			145%	100%	
	Secondary Circulation Usable	(standard only - no circ space)	2019 Staff #	with support spaces and respective circulation	Secondary Circulation Usable	(standard only - no circ space)	2040 Staff #
	Usable	Assignable	20	Circulation	Usable	Assignable	20
Income Maintenance	1,061	732	7	2,366	1,699	1,172	13
Medicaid Adult	1,517	1,046	13	2,598	2,098	1,447	19
Medicaid Family and Child	1,702	1,174	15	2,632	2,284	1,575	21
Support Services	1,206	832	10	1,897	1,744	1,203	15
Child Support	737	508	6	1,420	1,089	751	9
Food and Nutrition Services	1,628	1,123	13	2,578	2,266	1,563	19
Child Protective Services	2,132	1,470	18	4,739	3,492	2,408	34
Adult Protective Services	824	568	8	1,746	1,369	944	13
Adoption/Foster/LINKS	1,554	1,072	15	3,474	3,190	2,200	30
Counseling Services	291	201	2	929	465	321	3
Environmental Health and Vector Control	713	492	7	1,624	1,160	800	10
Health Promotion	789	544	6	1,428	906	625	7
Care Coordination	371	256	5	650	650	448	8
Dental	774	534	8	4,031	867	598	10
Medical Clinic	2,662	1,836	25	7,546	3,268	2,254	31
Women, Infants and Children	808	557	7	1,756	1,321	911	12
Admin Staff	906	625	5	1,269	1,080	745	5
Finance	583	402	4	1,279	931	642	6
Janitoral	93	64	2	186	186	128	4
Support Space	26,912	18,560		26912	26912	18560	
			176				256
Department & Shared Spaces	47,264	32,596		71,059	56,978	39,295	

Support and Service Spaces

			145%	100%	Notes		
Shared	Dedicated	Support Space				Room Count	Size of Room
		Welcome/Lobby Space					
х		Main Vestibule	145	100		1	100
х		Secondary Vestibule	0	0		1	0
х		Main Lobby	1740	1200		1	1200
Х		Secondary Lobby	580	400	1 to dental, 1 to child support	2	200
Х		Reception/Security	0	0	included in main lobby	1	0
		Meeting					
Х		Training Room(s)	6525	4500	1 doubles as courtroom	3	1500
Х		Chair Storage	783	540		3	180
Х		A/V Room	174	120		1	120
Х		Extra Large Conference / 32 P	0	0		0	
Х		Large Conference / 16 P	1740	1200		3	400
Х		Medium Conference / 12 P	1160	800		4	200
		Medium Conference / Media Room	290	200		1	200
Х		Break Room Conference	0	0		0	
Х		Court Room + Accessory Spaces Restrooms	0	0		0	2400
-			402	240		2	170
X		Mens - Guest Mens - Staff	493 725	340 500		2 2	170 250
X							
X		Womens - Guest Womens - Staff	493 725	340 500		2	170 250
Х		Family Restroom	290	200		2	100
		Family Restroom Shower	290 87	60		1	60
		File/Storage/Mail	07	00		ı	00
х		Mail Room	435	300		1	300
X		Janitor	348	240		4	60
Х		Supply Storage	870	600	supplies, computer, shirts, misc.	1	600
Х		Receiving Area	290	200	supplies, sempater, erinte, mee.	1	200
		Tresont mg / max	0	0			200
		Misc.	-				
х		Mothers' Room - Staff	145	100		1	100
х		Mothers' Room - Guest	145	100		1	100
X		Wellness/Fitness Room	580	400		1	400
Х		Fitness Room Toilets and Showers - Mens	435	300		1	300
X		Fitness Room Toilets and Showers - Womens	435 0	300		1 0	300
X		Workrooms Break Room				2	200 800
Х		Building Core/Architectural	2320	1600			800
		MDF/ Server Room	232	160	first floor	1	160
		IDF Room (Switch Closet)	174	120	second floor	1	
		First Floor Electrical Room	290	200	SCOOLIG HOOF	1	200
		Second Floor Electrical Room	203	140		1	140
		First Floor Mechanical Room	870	600		1	600
		2nd Floor Mechanical Room	580	400		1	400
		Fire Pump Room	203	140	first floor	1	140
		Exit Stairs	1450	1000	shows four actually 2 on both floors	4	250
		Elevator	870	600	shows six actually 3 on both floors	6	
		Elevator Equipment Room	87	60	second floor	1	60
			0	0			
		Total:	26,912	18,560			

General Notes

Break room, break room conference and outdoor space all adjacent

Income Maintenance

Department Name: Income Maintenance

	Phone:			•							2/20/2020
E	Email address:			•							
	Location:										
	Division: Social Services - Income Ma	aintenance									
					240	180	120	81	64	32	
					240	100	120	01		02	
		145%	100%		TYPE 1 12x20 OFFICE	TYPE 2 12x15 OFFICE	TYPE 3 10x12 OFFICE	TYPE 4 8x10 WKST	TYPE 5 8x8 WKST	TYPE 6 4x8 WKST	
					240 SF	180 SF	120 SF	81 SF	64 SF	32 SF	
									1.	ferroscond-	
					70		,				
	Personnel Space	Secondary	Assignable		00		2				
		Circulation		Totals	- 66						
	or of DSS - Wes Stewart (near IM + SW)		180	1		1					
	ministrator - Patricia Walker	+	120	1			1				
	mpliance/Training Supervisor - Jeff Coco ont Desk - Sinia Guity		120 64	1			1		1		
	ont Desk - Sinia Guity ont Desk - Tonja Pac	+	64	1					1		
	ont Desk - Vacant		64	1					1		
	ant DSS Director -		120	1			1				
			0	0							
			0	0							
<u> </u>	nt Staff	1		7							
	Employees Current	1,061	732	7	0	1	3	0	3	0	0
I Otal	Employees Current	1,001	132	,	0		3	0	3	0	0
EOY	2040	638	440	6			1		5		
Total	Employee Growth	638	440	6	0	0	1	0	5	0	0
Tatal	Employees Dysicated	4 600	4 470	42	0	4	4	0	8	0	0
	Employees Projected	1,699	1,172	13		1	4	0	8	0	U
Shared											
are dica	Support Space									Room	
Sh										Count	Size of Room
Х	Interview rooms	348	240							3	80
	File Cabinet (pamphlets and logs)	21.75	15							1	15
X	Space for Copier Compliance/Training Storage	36.25 261	25 180							1	25 180
^	Compliance/ Harring Storage	0	0							'	160
+		0	0								
	Total Support SF:	667	460								
				_	ļ						
	Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,728 2,366	1,192 1,632								
	Total (Support & Stall) 20 year.	2,500	1,002	10	1						
0	and Nata				1						
Gene	eral Notes										
	s need to be seen towards the front because	of mobility - Child	ren and families	beh	ind						
	ing because of elderly population										
Jeff C	Coco and QAQ1 trainer may need to be centre	ally located with a	small training re	oom	(direct reports to	o the director)					

Adult Medicaid

ре	раг	Contact: Pat Walker Phone:							Бераг	iment Forecasi	a workspace	2/28/2020
	En	mail address:										
		Location:			,							
		Division: Social Services - Income Ma	intenance									
						240	180	120	81	64	32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals			3	Q			
Sup	ervi	sor - Sherry Horrell		120	1			1				
		sor - Angelo Garcia		120	1			1				
		Celia Pigford		81	1				1			
		Vanessa Turner		81	1				1			
		Rena Banks		81	1	1			1			
		Leah Benefield		81 81	1				1			
		Jackie Grant Renatha Brown		81	1				1			
		- Beverly Hall		64	1					1		
		- Susan Perry		64	1					1		
		- Kimberly Justaford		64	1					1		
Rec	ert -	- Lashanda Lee		64	1					1		
Rec	ert -	- Lesley Moore		64	1					1		
_												
		t Staff Employees Current	1,517	1,046	13	0	0	2	6	5	0	0
OL	ai E	imployees current	1,517	1,046	13	0	U	2	0	5	U	U
-O	Y 20	040	581	401	6	+			1	5		
	`				Ť							
Γot	al E	Employee Growth	581	401	6	0	0	0	1	5	0	0
ot	al E	Employees Projected	2,098	1,447	19	0	0	2	7	10	0	0
Shared	Ded	Support Space									Room Count	Size of Room
?		Interview rooms	348	240				 			3	80
?		File cabinet (paper notices)	43.5 0	30 0				-			0	15 100
\dashv		Storage for Medication Record Storage	108.75	75							5	15
+	^	Necord Storage	0	0							3	10
7	\neg		0	0								
T												
	\dashv	Total Support SF:	500.25	345								
	ŀ	Total (Support & Staff) current:	2,017	1,391	13	i i						
		Total (Support & Staff) 20 year:	2,598	1,792								
Зe	ner	al Notes										
١d٠	ılte	need to be seen towards the front because	of mobility - Child	Iren and families	hel	nind						
		g because of elderly population	or moonity - Orlina	ii cii ana iamines	וסט	mis						
<i></i>		g ====aoo or oraon, population										

Family and Child Medicaid

Department Name: Medicaid Family and Child

Contact: Pat Walker

	Phone:										
Е	mail address:										
	Location:										
	Division: Social Services - Income Ma	intenance									
					240	180	120	81	64	32	
		I			240	100	120	1	1	, <u>52</u>	
		145%	100%		TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	
		14370	10076		12x20 OFFICE	12x15 OFFICE	10x12 OFFICE	8x10 WKST	8x8 WKST	4x8 WKST	
					240 SF	180 SF	120 SF	81 SF	64 SF	32 SF	
					- 9						
					d b					Q	
	Personnel Space	Secondary	Assignable		- 00	3	2				
		Circulation		<u>a</u>	66						
				Totals							
Superv	risor - Kellie Anderson		120	1			1				
Superv	risor - Cynthia Blackburn		120	1			1				
Intake	- Dalene Avery		81	1				1			
Intake	- Vacant		81	1				1			
Intake	- Cynthia Behal		81	1				1			
Intake	- Felicia McIntyre		81	1				1			
Intake	- Melony Malone		81	1				1			
Intake	- Lugenia Beatty		81	1				1			
Recert	- Susana Lana		64	1					1		
	- Donnelle Romero		64	1					1		
	- Brenda Treto		64	1					1		
	- Stephanie Lewis		64	1					1		
	- Serita Murphy		64	1					1		
	- Geraldine DeLeon		64	1					1		
Recert	- Tarnita Tate		64	1					1		
				4-	1			ļ	ļ.	ļ	ļ
	nt Staff	4.700	4 474	15	0	0	2	6	7		0
Total	Employees Current	1,702	1,174	15	0	U		б	/	0	0
EOY 2	2040	581	401	6	1	0	1	1	5		
LOTZ	.040	301	401	۳	1	0	1		3		
Total	Employee Growth	581	401	6	0	0	0	1	5	0	0
Total	Employee Growth	001	401	Ť	<u> </u>		- ŭ	·	Ŭ	·	Ŭ
Total	Employees Projected	2,284	1,575	21	0	0	2	7	12	0	0
		, .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
Shared Dedicated	0										
are	Support Space									Room	
Shared Dedicate										Count	Size of Room
	Interview rooms	348	240							3	80
		0	0								
		0	0	_							
		0	0	_							
		0	0	_							
oxdot		0	0								
oxdot					ļ		1		ļ		
	Total Support SF:	348	240	l					1		

Department Forecast & Workspace Requirements

2/28/2020

Adults need to be seen towards the front because of mobility - Children and families behind

2,050

1,414 15

Growing because of elderly population

Total (Support & Staff) current:

Total (Support & Staff) 20 year:

Support Services

Department Name: Support Services

Contact: Pat Walker

Email address:										
Location:	:-4									
Division: Social Services - Income Ma	intenance									
				240	180	120	81	64	32	
	145%	100%		TYPE 1	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
Personnel Space	Secondary Circulation	Assignable	Totals			3				
Supervisor - Tonya Hooks		120	1			1				
Work First - Kimberly Heath		81	1				1			
Work First - Raquel Wells		81	1				1			
Child Care - Stephanie Loria		81	1				1			
Child Care - Shakema Bowden		81	1				1			
Transportation - Kristin Dombroski		81	1				1			
Transportation - Monica Beatty	-	81 81	1				1			
Transportation - Vacant LIEAP/LIP - Vacant		81	1				1			
QA/Q1 (IM)		64	1				· · · · · · · · · · · · · · · · · · ·	1		
QAQT (IIV)		04						'		
Current Staff			10		ı					
Total Employees Current	1,206	832	10	0	0	1	8	1	0	0
EOY 2040	538	371	5				3	2		
Total Employee Growth	538	371	5	0	0	0	3	2	0	0
	1	1.000								
Total Employees Projected	1,744	1,203	15	0	0	1	11	3	0	0
Support Space Support Space									Room Count	Size of Room
x Interview Office	116	80							1	80
x Storage	36.25	25 0				1			1	25
+	0		_							
	0	0								
	0	0								
Total Support SF:	152.25	105								
Total (Support & Staff) current:	1,359	937								
Total (Support & Staff) 20 year:	1,897	1,308	15							
General Notes										
QA/Q1 position adjacent to Pat (nice but not neces	200n/ 20A/04 t	rainara idaal	note:	d controlle with	a amall trainin	room attachs -1\				
way a position adjacent to Pat (nice but not neces	ooaly. Z WA/WT [iameis ideal - 100	Jale(a centrally with a	а энтан пантійд	room attached)				

Department Forecast & Workspace Requirements

2/28/2020

Child Support

De	epartment Name								Depar	tment Forecas	t & Workspace	
		Contact: Pat Walker Phone: ail address:										2/28/2020
					-							
	Location				•							
		: Social Services - Income Mai	intenance									
					•							
			1	I	_	240	180	120	81 I	64 I	4 32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8X10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Per	sonnel Space	Secondary Circulation	Assignable	Totals			2		OL		
Sup	pervisor - Stephani	e Summerlin		120	1			1				
		erman (Lead Worker)		81	1				1			
	ent - Monica Murra			81	1				1			
	ent - Norma Gasca			81	1				1			
	min/Reception - Ga	oloyee from Raleigh (near sink)		81 64	1				1	1		
VISI	itor - Regional Emp	bioyee from Raleigh (flear sink)		04	H					'		
Cui	rrent Staff				6		ļ		,			
Tot	tal Employees C	urrent	737	508	6	0	0	1	4	1	0	0
					Ļ							
EO	Y 2040		352	243	3	1		1	3	1		
Tot	tal Employee Gr	outh	352	243	3	0	0	0	3	0	0	0
101	tai Employee Gi	OWIII	332	240	3	0	0	0	3	0	0	0
Tot	tal Employees P	rojected	1,089	751	9	0	0	1	7	1	0	0
Shared	Dedicated Support S	pace									Room Count	Size of Room
	x 26 lateral file		113.1	78	_						26	3
	x Small break		0	0	_						0	80
\dashv	x Small Confe	rence	217.5 0	150 0		-		1	1	1	1	150
			0		_	1					+	
			0		_						 	
	Total Suppo	ort SF:	330.6	228								
	Total (Cum	ort & Staff) current:	1,067	736		-						
		ort & Staff) 20 year:	1,420	979								
	(0.00)		, -									
Ge	eneral Notes											
		eds (need to show ID to keep lo	g)									
	cked door from lo											
		near main entrance	h thau dt	ad filing	m.c.:	d agass - t' !	/restress:					
		from Raleigh visit once a mont nal documents are needed for or										
r 111	ng necus. Unglu	na accuments are needed for t	oodii odata = odli	mot be shared, t	ю	noou to Itilialli	mann are suite					

Cabinets = 26 (origional stays at courthouse, two copies kept on site)

Investigators: need to be closer to front of the space, and can be seperated from the rest of the group - 'integrity'

Mostly electronic filing, small temp storage needs

Food and Nutrition Services

Dep	partment Name: Food and Nutrition Services							Depart	tment Forecast	& Workspace	
	Contact: Pat Walker										2/28/2020
	Phone:Email address:										
	Location:			•							
	Division: Social Services - Income Ma	intenance									
				•							
					240	180	120	0.1	64	32	
		1			240	160	120	81	64	32	
		145%	100%		TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	
					12x20 OFFICE 240 SF	12x15 OFFICE 180 SF	10x12 OFFICE 120 SF	8x10 WKST 81 SF	8x8 WKST 64 SF	4x8 WKST 32 SF	
					76	Ha 88					
	Personnel Space	Secondary	Assignable		00	2 00	2	HUU			
		Circulation		Totals	33						
				Tot							
	ervisor - Nicole Buckindail		120	1			1				
	ke - Crissy Sanchez (Lead Worker)		81	1				1			
	ce - Giovanna Ramos		81	1				1			
	ke - Ana Aguilar		81	1	-			1			
	xe - Mazell Holmes xe - April Branch		81 81	1	-			1			
	ert - Shanon Evans		64	1					1		
	ert - Theresa Days		64	1					1		
	ert - Richelle Wren		64	1					1		
	ert - Stacy Gardiner		64	1					1		
	·										
Inves	stigator - Tammy Hatcher		81	1				1			
	stigator - Vacant		81	1				1			
Attor	mey - Tonya Lacewell Turner		180	1		1					
Curr	rent Staff	1		13							
-	al Employees Current	1,628	1,123	13	0	1	1	7	4	0	0
		1,020	1,120	-							-
EOY	/ 2040 (FNs)	638	440	6			1		5		
EOY	/ 2040 (Integrity)	0	0	0							
Tota	al Employee Growth	638	440	6	0	0	1	0	5	0	0
Tota	al Employees Projected	2,266	1,563	19	0	1	2	7	9	0	0
$\overline{}$		2,200	1,000	10					, ,	Ů	Ů
_ [ated										
Shared	Support Space									Room	
S.	å									Count	Size of Room
	x Private break out space	0	0		1					0	180
-	x Interview rooms	290	200		1					2	100
\vdash	x Small temp storage for Integrity group	21.75	15	-	-					5	3
\vdash		0	0								
\vdash	+	0	0								
\Box											
◨	Total Support SF:	311.75	215								
	Total (Support & Staff) current:	1,940	1,338	13							
	Total (Support & Staff) 20 year:	2,578	1,778	19	4						
Ger	neral Notes										
Intal	ke employees are customer facing, need spac	e for meetings in	their office, with	stro	llers						
	rmal interview room mostly used by the resear										
Inve	stigators room for 4 people huddle										

Child Protective Services

Department Name:	Child Protective Services						Depart	ment Forecast	& Workspace	Requirements
Contact	Aimee Watson-Green		-							2/28/2020
Phone										
Email address:			_							
Location:										
Division:	Social Services - Social Work									
				240	180	120	81	64	32	

				240	180	120	81	64	32	
	145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
Personnel Space	Secondary Circulation	Assignable	Totals			3			0	
Social Work Program Manager - Aimee Watson-Green		180	1		1					
Intaka/In Hama Sunanciaar Darathy Boothy		120	1			1			-	
Intake/In-Home Supervisor - Dorothy Beatty Supervisor - Janet Martinez		120	1			1			1	
Supervisor - Samantha Nixon		120	1			1				
In-Home SW - Kisha Lanier		64	1					1		
In-Home SW - Latasha Canady		64	1					1		
In-Home SW - LaCretia Keith		64	1					1		
In-Take SW - Erica Gainey		81	1				1		-	
In-Take SW - Aleisha Gurganios		81	1				1			
CPS Assessor SW - Alicia Carr-Watkins CPS Assessor SW - Sabrina Schaffer		64 64	1					1		
CPS Assessor SW - Sabrina Schaller CPS Assessor SW - Tommy Williams		64	1					1		
CPS Assessor SW - Michelle Parker		64	1					1		
CPS Assessor SW - Shunnika Gamble		64	1					1		
CPS Assessor SW - Rachel Love		64	1					1		
CPS Assessor SW - Keisha Hooks		64	1					1		
CPS Assessor SW - Austin Pearce		64	1					1		
CPS Assessor SW - Beeseemah McKinney		64	1					1		
Current Staff			18			ļ.	!	!	ļ	
Total Employees Current	2,132	1,470	18	0	1	3	2	12	0	0
. ,	ŕ	· ·								
EOY 2040 (In-Take/In-Home)	595	410	5			1	2	2		
EOY 2040 (Front End)	766	528	11			2			9	
Total Employee Crewith	4 200	938	16	0	0	3	2	2	9	0
Total Employee Growth	1,360	936	10	0	0	3			9	0
Total Employees Projected	3,492	2,408	34	0	1	6	4	14	9	0
Support Space x (In-Take/In-Home) Team room x (CPS Front End) Team rooms x Visitation Rooms	261 232 580	180 160 400							Room Count 1 2	80 200
x Storage (clothes, car seats, pamphlets)	174	120	<u> </u>	 		+	 		1	120
	0	0	\vdash	-		1			1	
	0	0		+		 			1	
Total Support SF:	1247	860								
Total (Support & Staff) current:	3,379 4,739	2,330 3,268								
Total (Support & Staff) 20 year:	4,739	3,200	23	4						J
General Notes										
Not heavy foot traffic - no public access to staff offi	се									
1 Visitation room to be set up as an apartment										
In-Take group does not have a direct connect to an	y other departme	ent								
Staff entrance near back	otingo									
Need a shared meeting space for family + team me Storage items include: kids clothes, car seats, pam		ls hazmat suite	hor	nties etc						
otorago nomo moiado, não ciotiles, cai seats, pam	princis, baby pou	io, nazmat sults,	ייייי	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						

Adult Protective Services

Depa	artment Name: Adult Protective Serv	vices						Depar	tment Forecas	t & Workspace	Requirements
	Contact: Aimee Watson-Green	n									2/28/2020
	Phone:										
Е	mail address:										
	Location: Division: Social Services - Social Se	cial Work									
	Division. Social Services - Social	Siai WOIK									
					240	180	120	81	64	1 32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals			3			9	
Super	visor - Dionne Smith		120	1			1				
APS S	W - Eunice Bannerman		64	1					1		
	ianship/APS SW - Diana Rivera		64	1					1		
	ayee/Intake SW - Alecia Williamson		64	1					1		
	SA SW - Alison Meders		64	1					1	-	
	SW - Shelia Hayes SW - Kiesha Simpson		64 64	1					1		
	Wk/Guardianship SW - Vacant		64	1					1	+	
LGau v	WW Guardianiship GW - Vacant		04	l '					 	 	
	nt Staff			8							
Total	Employees Current	824	568	8	0	0	1	0	7	0	0
F0)//	2040		070	_					4		
EOY 2	2040	545	376	5			1		4		
Total	Employee Growth	545	376	5	0	0	1	0	4	0	0
		0.0	0.0	Ŭ	Ü						Ŭ
Total	Employees Projected	1,369	944	13	0	0	2	0	11	0	0
Shared Dedicated										Room Count	Size of Room
	Meeting	261	180	_	_		1			1	180
X	Team Room	116	80	_	-					1	80
+		0	0		 		+		-	+	
		0	0								
		0	0	_							
	Total Support SF:	377	260								
	T . 1 . (2) (3) . (7)	4 004	222								
	Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,201 1,746	828 1,204								
	Total (Support & Stall) 20 year.	1,740	1,204	.5	1						
Gene	eral Notes										
Meetii	ng and team room can possible comb	bine									
	team reem our possible torns										

Adoption, Fostering and LINKS

Department Name: Adoption/Foster/LINKS

	Phone:										
F	mail address:			•							
	Location:			•							
	Division: Social Services - Social Work										
				•							
			1		240	180	120	81	64	32	
		145%	100%		TYPE 1 12x20 OFFICE	TYPE 2 12x15 OFFICE	TYPE 3 10x12 OFFICE	TYPE 4 8x10 WKST	TYPE 5 8x8 WKST	TYPE 6 4x8 WKST	
					240 SF	180 SF	120 SF	81 SF	64 SF	32 SF	
									A		
					4	H. 00				Q	
	Personnel Space	Secondary	Assignable		434	To 99			The Later	9	
	r crocimer opaco	Circulation	7 toolgilable	S	(A)		2				
				Totals							
_			100				<u> </u>				
	risor - Tyshea Sutton		120	1			1		1		
	risor - Monique Moore		120	1			1				
	Assistant - Pamela Henry-Smith (Security Officer)		64	1					1		
	nent/Adoptions SW - Shayla Branch		64	1					1		
	nent/LINKS SW - Larissa Deloach		64	_					1		
	nent SW - Annie Murphy		64	1					1		
	Care/Placement SW - Brian Wylie		64 64	1					1 1		
	Care/Placement SW - Vacant		64	1					1		
	sing Assistant - Shannon Mitchell (para-legal) Care/Placement SW - Alexandra Boone		64	1					1		
	Care/Placement SW - Alexandra Boone Care/Placement SW - Jennifer Beeson		64	1					1		
	Care/Placement SW - Lacresia Hansley		64	1					1		
	Care/Placement SW - Linda James		64	1					1		
	Care/Placement SW - Crystal Wooten		64	1					1		
	Care/Placement SW - Demertric Underdue		64	1					1		
. 00101	Sarett laboritoric SVV Berneratio Chaerage		0.	Ė					· ·		
Attorne	ey - see FNs sheet										
	,			\vdash							
_				45							
Curre	nt Staff			15							
-	nt Staff Employees Current	1,554	1,072	15	0	0	2	0	13	0	0
-		1,554	1,072	_	0	0	2	0	13	0	0
-	Employees Current	1,554 1,636	1,072	_	0	0	3	0	13	0	0
Total EOY 2	Employees Current			15 15	0	0	3	0	12	0	
Total EOY 2	Employees Current			15	0	0		0		0	0
EOY 2	Employees Current 2040 Employee Growth	1,636	1,128 1,128	15 15 15	0	0	3	0	12	0	0
EOY 2	Employees Current	1,636	1,128	15 15			3		12		
Total Total	Employees Current 2040 Employee Growth	1,636	1,128 1,128	15 15 15	0	0	3	0	12	0	0
Total Total	Employees Current Employee Growth Employees Projected	1,636	1,128 1,128	15 15 15	0	0	3	0	12	0	0
Total Total	Employees Current 2040 Employee Growth	1,636	1,128 1,128	15 15 15	0	0	3	0	12	0 0 Room	0
Total Total Total	Employees Current 2040 Employee Growth Employees Projected Support Space	1,636 1,636 3,190	1,128 1,128 2,200	15 15 15 30	0	0	3	0	12	0 0 Room Count	0 0 Size of Room
Total Total Total Total Total	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space	1,636 1,636 3,190	1,128 1,128 2,200	15 15 15 30	0	0	3	0	12	0 0 Room Count	0 0 Size of Room
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms	1,636 1,636 3,190	1,128 1,128 2,200	15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space	1,636 1,636 3,190 232 0 52.2	1,128 1,128 2,200 160 0	15 15 30	0	0	3	0	12	0 0 Room Count	0 0 Size of Room
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms	1,636 1,636 3,190 232 0 52.2 0	1,128 1,128 2,200 160 0 36	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms	1,636 1,636 3,190 232 0 52.2 0 0	1,128 1,128 2,200 160 0 36 0	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms	1,636 1,636 3,190 232 0 52.2 0	1,128 1,128 2,200 160 0 36	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80 120
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage	1,636 1,636 3,190 232 0 52.2 0 0	1,128 1,128 2,200 160 0 36 0 0	15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80 120
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms	1,636 1,636 3,190 232 0 52.2 0 0	1,128 1,128 2,200 160 0 36 0	15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current:	1,636 1,636 3,190 232 0 52.2 0 0	1,128 1,128 2,200 160 0 36 0 0	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80 120
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF:	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80 120
Total Total Total Total Total X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current:	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Total Total Pedgicated X X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Total Total Pedgicated X X X	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current:	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Total Total Total Total Total Total August Au	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes to be adjacent to Pamela (not a requirment)	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Personal Page 1	Employee Growth Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes to be adjacent to Pamela (not a requirment) at Shannon Mitchell to be near Agency Attorney	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Personal Page 1	Employees Current 2040 Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes to be adjacent to Pamela (not a requirment)	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80
Total Total Personal Page 1	Employee Growth Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes to be adjacent to Pamela (not a requirment) at Shannon Mitchell to be near Agency Attorney	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80 120
Total Total Personal Page 1	Employee Growth Employee Growth Employees Projected Support Space Collaborative Space Visitation Rooms Storage Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes to be adjacent to Pamela (not a requirment) at Shannon Mitchell to be near Agency Attorney	1,636 1,636 3,190 232 0 52.2 0 0 0 284.2	1,128 1,128 2,200 160 0 36 0 0 196 1,268	15 15 15 30	0	0	3	0	12	0 0 Room Count 2 0	0 0 Size of Room 80

Counseling Services

Department Name: Cou

	Er	Phone: mail address: Location: Division: Social Services - Social Wor	·k									2/20/2020
						240	180	120	81	64	32	1
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals			3				
		st - Jennifer Walker		120	1			1				
QΑ	/Q1	(Social Work) - Vacant		81	1	-		ļ	1		1	-
Cu	rren	t Staff			2			1	1		1	I.
-		Employees Current	291	201	2	0	0	1	1	0	0	0
EC)Y 2	040	174	120	1	-		1				
То	tal E	Employee Growth	174	120	1	0	0	1	0	0	0	0
			•									
То	tal E	Employees Projected	465	321	3	0	0	2	1	0	0	0
Shared	Dedicated	Support Space									Room Count	Size of Room
	_	Visitation Rooms Interview room	348 116	240 80							1	120 80
	^	Interview room	0	0	_							- 00
			0	0								
			0	0	_							1
			0	0								
		Total Support SF:	464	320								
		Total (Support & Staff) current: Total (Support & Staff) 20 year:	755 929	521 641								
Ge	enei	ral Notes										
Fle	exibl	e office for outside programs - ancillary pro	grams (x2?)									
Ne	ar Id	obby, easy to access - does not need to be										
		ed outdoor community area for visitation	-1			manufatile 19	h h - 4h	Bodon	don a object de la color de			
		ons rooms should have flexible furniture for ay mirror for observation, visual & sound	sieeping (living ro	oom style, one a	part	ment style - kitc	nen, bathroom,	iiving, wasner/o	aryer) should be	comfortable for	o-g beoble	
		propriate visitation rooms										
_												

Environmental Health and Vector Control

Department Name: Environmental Health and Vector Control

Contact:

	_	Phone:										
	Er	mail address:										
		Location: Division: Health Department										
		Division. Health Department			l							
						240	180	120	81	64	32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	10x12 OFFICE	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals			2	Q L		٦	
		sor - Vence Dodge		180	1		1					
		Regina Spaulding		64	1					1		
		Ben Kane, Supervisor		120	1			1				
		exi Perillo		32	1						1	
		Clay Creswell		32	1						1	
		Denzel Lewis		32	1						1	
IOI	icn c	down space			H						1	
Cu	rren	t Staff	ļ		7		ļ.		ļ	<u> </u>		
		Employees Current	713	492	7	0	1	1	0	1	4	0
EC	Y 2	040	447	308	3		1			2		
То	tal E	Employee Growth	447	308	3	0	1	0	0	2	0	0
То	tal E	Employees Projected	1,160	800	10	0	2	1	0	3	4	0
Shared	Ded	Support Space									Room Count	Size of Room
		Equipment Storage (open shelving)	174	120				-			1	120
		File Room Plan Review Room	174 116	120 80							1	120 80
		Trucks and Vehicals	0	0							,	60
	^	Tracke and Verilouis	0	0								
		Total Support SF:	464	320								
		Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,177 1,624	812 1,120								
Ge	nei	ral Notes										
Ne	ed a	access to exterior because of dirty boots and	I frequent in/out									
		nty cars for health, 20 county cars for SS (sp		et cars)								
Εq	uipn	nent to be stored includes: Food thermometer	ers, Plans and file	es, Water testing	g equ	uip., and chemic	als					

Department Forecast & Workspace Requirements

2/28/2020

Health Promotion

Department Name: Health Promotion

	Contact: Shirley Steele Phone:										2/28/2020
Ε.	mail address:			•							
	Location:										
	Division: Health Department										
	Division. Health Department			l							
					240	180	120	81	64	32	
		145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST	TYPE 5 8x8 WKST	TYPE 6 4x8 WKST	
					240 SF	180 SF	120 SF	81 SF	64 SF	32 SF	
	Personnel Space	Secondary Circulation	Assignable	Totals			3	0			
RN - Je	essica Chewning		120	1			1				
RN - Lis	sa Kennedy		120	1			1				
Health I	Educator - Kerrie Timmerman		120	1			1				
Health I	Educator - Monique Traqvise		120	1			1				
Intern			32	1						1	
Intern			32	1						1	
				Ļ							
Curren			=	6							•
Total E	Employees Current	789	544	6	0	0	4	0	0	2	0
FOV 2	040	117	81	1	-		0	1	0	-	
EOY 2	040	117	01	H	-		U	'	U	+	
Total F	Employee Growth	117	81	1	0	0	0	1	0	0	0
TOtal	Imployee Growth	117	01	<u>'</u>	0	0	0		U	0	0
Total E	Employees Projected	906	625	7	0	0	4	1	0	2	0
× Shared Dedicated	Support Space									Room Count	Size of Room
	Training room*	0 522	0							1	0
	Work Room w/ storage Demonstration Kitchen?	0	360 0							0	360 400
X	Media Room*	0	0							1	0
^	INICUIA INCOM	0	0	_						 	0
		U	0							†	
	Total Support SF:	522	360							†	
						I	ı	L	L		
	Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,311 1,428	904 985								
Genei	ral Notes										
	Ed. Training room should have offices around										
	e for work room includes: posters, boards, a										
	ig room for classes should have stroage for e		ırniture								
	nstration kitchen should have public access ((?)									
	ding Videos or Audio for PSA										
*SF is	included on the Support Spaces Sheet/tab										

Care Coordination

Department Name: Care Coordination

	Ema	Contact: Shirley Steele Phone: all address: Location: Division: Health Department			- - -							2/28/2020
		Division. Pread Beparation				240	180	120	81	64	32	
			145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
		Personnel Space	Secondary Circulation	Assignable	Totals			2		9		
		nda Allen		64	1					1		
		eata Martin		64	1					1		
		orker - Salina Dixon		64	1	-				1		
Inte Inte				32 32	1	 					1	
me	111			32	H	1					<u>'</u>	
Cur	rent S	Staff			5		•			•	•	•
Tot	al En	nployees Current	371	256	5	0	0	0	0	3	2	0
EO	Y 204	40	278	192	3					3		
- -		1 0 "	070	100	_	0	0	0	0	0	0	
lot	ai En	nployee Growth	278	192	3	0	0	0	0	3	0	0
Tot	al En	nployees Projected	650	448	8	0	0	0	0	6	2	0
\neg	Dedicated	Support Space									Room Count	Size of Room
4		Media Room	0	0		-					0	
\dashv	X II	nterview room w/ press	0	0		-					0	120
\dashv	\dashv		0	0								
			0	0	_							
			0	0	_							
	Т	otal Support SF:	0	0								
	L				_	_						
	Ţ	otal (Support & Staff) current: otal (Support & Staff) 20 year:	371 650	256 448								
		l Notes										
		patients in Clinic and WIC										
Soc	cial W	/orker also serves clinic										

Dental Clinic

De	part	ment Name: Dental							Depart	tment Forecast	t & Workspace	Requirements
		Contact:										2/28/2020
		Phone:										
	Em	nail address:										
		Location:										
		Division: Health Department										
						240	100	400	0.4	0.4	20	
						240	180	120	81 I	64 I	32	
						TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	
			145%	100%		12x20 OFFICE	12x15 OFFICE	10x12 OFFICE	8x10 WKST	8x8 WKST	4x8 WKST	
						240 SF	180 SF	120 SF	81 SF	64 SF	32 SF	
						100						
							Io. XX				0	
		Personnel Space	Secondary	Assignable		- 00	3	2				
			Circulation		ag	66						
					Totals							
Re	ceptic	onist - Julie Zingone		180	1		1					
Dei	ntist -	Dr. Shaya		81	1				1			
Dei	ntal A	ssistant - Sherry Burns		32	1						1	
Dei	ntal A	ssistant - Megan Slaugenhoup		32	1						1	
Dei	ntal H	lygienist - Jennifer Messer		64	1					1		
Billi	ng - I	Fran Riggs		81	1				1			
Inte	ern			32	1						1	
Inte	ern			32	1						1	
		Staff			8	_						
To	tal E	mployees Current	774	534	8	0	1	0	2	1	4	0
		110		0.4	_						_	
EC	Y 20	140	93	64	2						2	
T	4-1 F		93	64	2	0	0	0	0	0	2	0
10	lai E	mployee Growth	93	04		0	0	0	0	U		U
To	tal F	mployees Projected	867	598	10	0	1	0	2	1	6	0
		projecte i rejecteu	00.	-					_			
_	Dedicated											
ī	<u>8</u>	Support Space									Room	
Shared	ĕ										Count	Size of Room
		Operatory	1087.5	750							5	150
		Operatory - Growth	435	300							2	
	Х	Lab	290	200							1	200
		Pano/x-ray	145	100							1	
		Dirty/clean	145	100							1	
		Finance Office	0	0							0	
		Waiting/Lobby	435	300				L	L	L	1	300
		Break Room w/ Kitchen	435	300							1	
		Supply Storage	87	60							1	
	Х	Staff Restroom	104.4	72							2	36
	Н.	Total Owner and OF	0	0				 				
	Щ	Total Support SF:	3163.9	2182				l	1	1	l	1
		Total (Support & Stoff)	3,938	0.740		1						
		Total (Support & Staff) current: Total (Support & Staff) 20 year:	4,031	2,716 2,780								
	ŀ	Total (oupport & Stall) 20 year.	7,031	2,700	.0	1						
Ge	ner	al Notes										

Medical Clinic

Department Name:	Medical Clinic
Contact:	Shirley Steele
Phone:	
Email address:	
Location:	
Division:	Health Department

				240	180	120	81	64	32	
	145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
Personnel Space	Secondary Circulation	Assignable	Totals	88		2	Fol		9	
Director of Nursing - Shirley Steele		180	1		1					
Supervisor - Nursing - Cindy		120	1			1				
Eileen Harris (near Lab)		120	1			1				
Womens Health		0	0							
FNP - Ashley Batts		81	1				1			
CHA - Rosa Anderson		32	1						1	
RN - Sarah Oswald		64	1					1		
RN - Elizabeth Bledsoe		64	1					1		
Family Health		0	0							
FNP - Joan Taylor		81	1				1			
CHA - Felicia Pickett		32	1						1	
RN - Kaitlyn Ludlum		64	1					1		
RN - Casey LaFleur		81	1				1			
CD/TB - Diego Amorocho		81	1				1			
Immunization - Kim Trotman		81	1				1			
Billing		0	0							ĺ
Staff - Brandi Lanier		81	1				1			
Staff - Liz Gasca		81	1				1			
Staff - Lisa Sarvis		81	1				1			
Eligibility		0	0							
Staff - Maggie Perez**		64	1					1		
Staff - Raven Coombs**		64	1					1		
LPN - English Robbins		64	1					1		
LPs - Vacant		64	1					1		
Intern		32	1						1	
Intern		32	1						1	
Clinic Front Desk - Skarleth Ochoa		64	1					1		
Clinic Front Desk - Sandi Garcia		64	1					1		
Clinic Front Desk - Randi Pyne		64	1					1		
0			05					l	l	
Current Staff	2,662	1 026	25 25	0	1	2	8	10	4	0
Total Employees Current	2,002	1,836	25	U	1	2	δ	10	4	U
EOY 2040	606	418	6				2	4		
Total Employee Growth	606	418	6	0	0	0	2	4	0	0
Total Employee Growth	000	710			0				0	
Total Employees Projected	3,268	2,254	31	0	1	2	10	14	4	0

Medical Clinic (continued)

Shared	Dedicated	Support Space					Room Count	Size of Room
		Clinic - Exam Rooms	1160	800			8	100
Ш	Х	Clinic - Material intake/Interview	145	100			1	100
Ш	Х	Clinic - Ultrasound Room	145	100			1	100
Ш		Clinic - Epi Room	145	100			1	100
Щ		Clinic - Clinic Room	145	100			1	100
Щ		Clinic - Workup Rooms	290	200			2	100
Щ		Clinic - Workup Rooms - Growth	290	200			2	100
Щ	Х	Clinic - Pharmacy	174	120			1	120
Щ	Х	Clinic - Lab	290	200			1	200
Щ	Х	Clinic - Meeting room/morning Huddle	217.5	150			1	150
Ш	Х	Clinic - Medical Records (with desks)	580	400			2	200
Ш		Billing - Files (keep for 2 years)	290	200			1	200
	Х	Eligibility - Check In/Out space**	290	200			1	200
Ш		Clinic - front desk work area	116	80			1	80
Ш		Total Support SF:	4277.5	2950				
		Total (Support & Staff) current:	6,940					
		Total (Support & Staff) 20 year:	7,546	5,204	31			

General Notes

Epi Room to have reverse ISO/exam, sink pass through to CD nurse. Epi room will service contagious illness and/or prisoners. Should be adjacent to communicable disease nurse office

Clinic Room: immunizations x2 (general purpose room - Workstation or office space)

Workup Rooms: 1 for each side (4 for growth)

Pharmacy: secured space, counter, sink & fridge, stools, lockable door. Pharmasists come for reviews 1/week

Lab: bigger then current, separate bathrooms (2) with pass through, lab manager adjacent office, clean/dirty - more separate, sinks x2, full height fridge x2, eye wash sation

Shirleys office to be near clinic

**Depends on the design of the space. It can be done at front desk as long as set up is private

Women, Infants and Children

Daniel Manager	Manage Infants and Obildon			Department Forecast & Workspac							
Contact:	Women, Infants and Children							рерап	ment Forecas	a workspace	2/28/2020
Phone:											
Email address:											
Location:											
Division:	Health Department										
					240	180	120	81	64	32	
		145%	100%		TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	

	145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
Personnel Space	Secondary Circulation	Assignable	Totals						g .	
Supervisor 120 1					1					
			1				1			
nist		81	1				1			
			_							
_			_							
sing Assistant			_				1			
				1						
		0	0						0	
			┝			-				
	ļ		-	1		ļ	ļ	ļ		
	1 000		_		0	1	-		1	0
Employees Current	808	557	/	0	0	1	5	0	1	0
2040	513	354	5	1		+	2	3		
.040	313	334	٦	1						
Total Employee Growth 512		354	5	0	n	0	2	3	0	0
Linployee Growth	313	004		0	0	0			0	0
Employees Projected	1,321	911	12	0	0	1	7	3	1	0
Support Space				0	0	1	7	3	Room Count	Size of Room
Support Space Lobby (Pregnant Patients)	0	0		0	0	1	7	3	Room Count	Size of Room
Support Space Lobby (Pregnant Patients) Storage	0 174	0 120		0	0	1	7	3	Room Count 0	Size of Room 180 120
Support Space Lobby (Pregnant Patients) Storage Mothers Room	0 174 116	0 120 80		0	0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage	0 174 116 145	0 120 80 100		0	0	1	7	3	Room Count 0	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room	0 174 116 145 0	0 120 80 100		0	0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room	0 174 116 145	0 120 80 100		0	0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space	0 174 116 145 0	0 120 80 100 0		0	0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room	0 174 116 145 0	0 120 80 100		0	0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF:	0 174 116 145 0 0	0 120 80 100 0 0			0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF: Total (Support & Staff) current:	0 174 116 145 0 0 435	0 120 80 100 0 300	7		0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF:	0 174 116 145 0 0	0 120 80 100 0 0	7		0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF: Total (Support & Staff) current:	0 174 116 145 0 0 435	0 120 80 100 0 300	7		0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year:	0 174 116 145 0 0 435	0 120 80 100 0 300	7		0	1	7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes ge items: Breast pumps, brochures, etc	0 174 116 145 0 0 435 1,243 1,756	0 120 80 100 0 300	7		0		7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes ge items: Breast pumps, brochures, etc. space with table scale for infants, and other	0 174 116 145 0 0 435 1,243 1,756	0 120 80 100 0 300	7		0		7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes ge items: Breast pumps, brochures, etc	0 174 116 145 0 0 435 1,243 1,756	0 120 80 100 0 300	7				7	3	Room Count 0 1	Size of Room 180 120 80
Support Space Lobby (Pregnant Patients) Storage Mothers Room Triage Space Total Support SF: Total (Support & Staff) current: Total (Support & Staff) 20 year: ral Notes ge items: Breast pumps, brochures, etc. space with table scale for infants, and other	0 174 116 145 0 0 435 1,243 1,756	0 120 80 100 0 300	7		0		7	3	Room Count 0 1	Size of Room
	risor	Personnel Space Secondary Circulation risor risor risist rising Assistant risin	Personnel Space Secondary Circulation	Personnel Space Secondary Circulation Assignable Secondary Circulation Secondary Circulation	Personnel Space Secondary Circulation Assignable Secondary Circulation Personnel Space Secondary Circulation Sec	Personnel Space Secondary Circulation Secondary	Personnel Space Secondary Circulation Secondary	Personnel Space Secondary Circulation Secondary	Personnel Space Secondary Circulation Assignable Personnel Space Secondary Circulation Personnel Space Secondary Circulation Personnel Space Personnel Space	Personnel Space Secondary Circulation Assignable Secondary Circulation Assignable Secondary Circulation Secondar

Administrative Staff

Department Name: Admin Staff

Contact: Phone: Email address: Location: Division: Administration										2/28/2020
	145%	100%		240 TYPE 1 12x20 OFFICE	180 TYPE 2 12x15 OFFICE	120 TYPE 3 10x12 OFFICE	81 TYPE 4 8x10 WKST	64 TYPE 5 8x8 WKST	32 TYPE 6 4x8 WKST	
Personnel Space	Secondary Circulation	Assignable	Totals	240 SF	180 SF	120 SF	81 SF	64 SF	32 SF	
Admin Staff										
Director of Health and Human Services - Carolyn N		240	1	1						ļ
Executive Admin - Marti		120	1			1				
Mail/File Room - Michelle Johnson Assistant Health Director -		64 120	1			4		1		
Future HR -		81	1			1	1			
Tutale File		01	H				<u>'</u>			<u> </u>
Current Staff			5		I			ı		
Total Employees Current	906	625	5	1	0	2	1	1	0	0
			Ļ							
EOY 2040 - Admin 174		120	1			1				1
EOY 2040 - Finance	0	0	0							
Total Employee Growth	174	120	0	0	0	1	0	0	0	0
Total Employee Grown	114	120	Ŭ	Ü	Ü		0	U	Ü	Ŭ
Total Employees Projected	1,080	745	5	1	0	3	1	1	0	0
Support Space									Room Count	Size of Room
Interview Room	145	100							1	
Storage Room	217.5 0	150 0							1	150
	0	0								
	0	0								
	0	0								
Total Support SF:	362.5	250								
T-4-1/0	4 000	075								
Total (Support & Staff) current: Total (Support & Staff) 20 year:	1,269 1,269	875 875								
Total (Support & Starr) 25 year.	1,200	0.0	_	1						
Consum Notes										
General Notes										
Storage items: personal records										

Program Option 2 - More Growth

Finance Staff

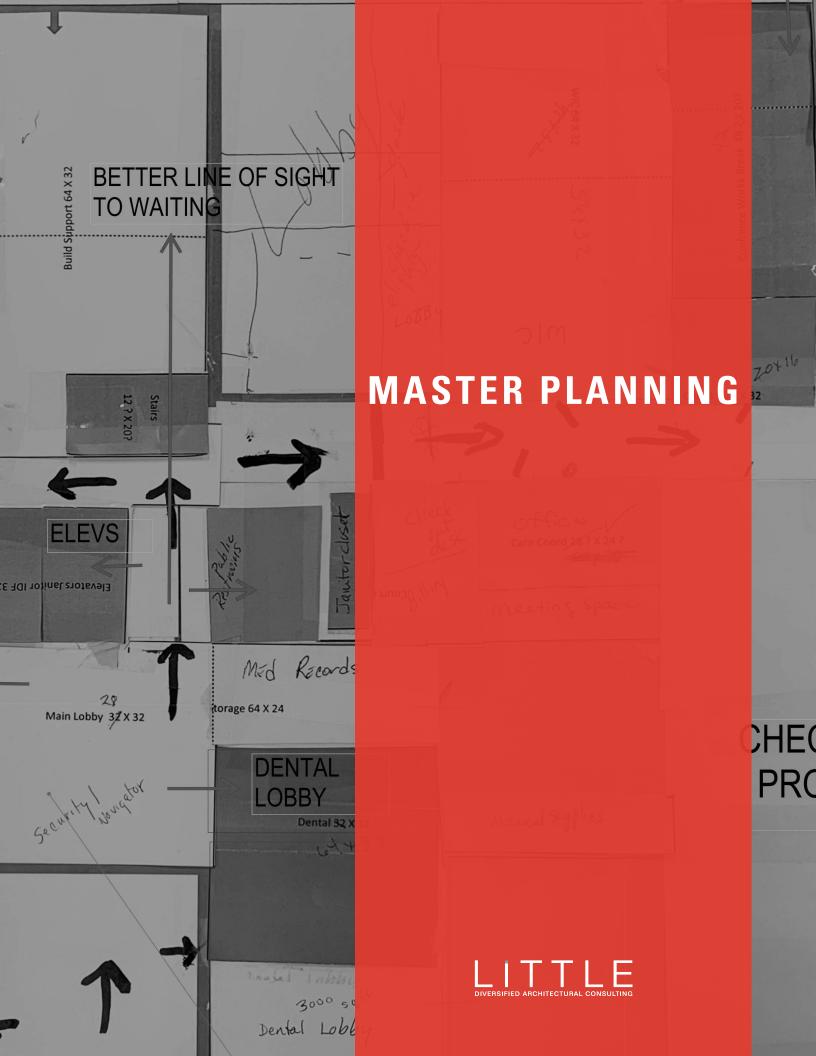
Department Name:	Finance							Depart	ment Forecast	& Workspace	Requirements
Contact: Phone: Email address: Location:			- - -								2/28/2020
	Administration		I								
				:	240	180	120	81	64	32	

				240	180	120	81	64	32	
	145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
Personnel Space	Secondary Circulation	Assignable	Totals			2				
inance - Donna (Near Carolyn)		120	1			1				
inance - Savannah (Near Carolyn)		120	1			1				
inance - Account Rec Chasity		81	1				1			
inance - Account Rec Jessica		81	1				1			
		0	0				ļ			<u> </u>
			١.	1	<u> </u>	ļ	ļ	ļ	ļ	L
Current Staff	500	402	4	0			0		1 0	0
Total Employees Current	583	402	4	U	0	2	2	0	0	U
EOY 2040	348	240	2			2				
201 2040	340	240	_				+			
Total Employee Growth	348	240	2	0	0	2	0	0	0	0
, , , , , , , , , , , , , , , , , , ,										
Total Employees Projected	931	642	6	0	0	4	2	0	0	0
Support Space		100				1		ı	Room Count	Size of Ro
x Filing Room x Small Conference (shared w/ admin)	174 174								1	
x Small Conference (shared w/ admin)	174			+		+			1	
	0		-							
	0		_							
	0		-	1						
	<u> </u>		t							
Total Support SF:	348	240								
Total (Support & Staff) current:	931	642	4	1						
Total (Support & Staff) 20 year:	1,279	882								
				1						
General Notes										

Program Option 2 - More Growth

Janitorial Staff

Department Name: Contact: Phone: Email address:			 - -				Depar	tment Forecas	t & Workspace	Requirements 2/28/2020
Location: Division: Administration										
Division: Administration										
	I		ī	240	180	120	81 I	64	32	
	145%	100%		TYPE 1 12x20 OFFICE 240 SF	TYPE 2 12x15 OFFICE 180 SF	TYPE 3 10x12 OFFICE 120 SF	TYPE 4 8x10 WKST 81 SF	TYPE 5 8x8 WKST 64 SF	TYPE 6 4x8 WKST 32 SF	
Personnel Space	Secondary Circulation	Assignable	Totals						0	
Maintenance - Jimmy Bowden		32	1						1	
Janitor - Martin		32	1						1	
		0	0							
		0	0							
		0	0							
Current Staff	ļ		2							
Total Employees Current	93	64	2	0	0	0	0	0	2	0
FOV 2040	00	0.4	2						2	
EOY 2040	93	64							2	
Total Employee Growth	93	64	2	0	0	0	0	0	2	0
Total Employees Projected	186	128	4	0	0	0	0	0	4	0
Dedicated Support Space									Room Count	Size of Room
x Closets in each floor if applicable	0	0	_						0	
x Storage	0	0							0	64
	0	0	_							
	0	0	_							
	0	0		1						
Total Support SF:	0	0								
Total (Support & Staff) current:	93	64	2	-						
Total (Support & Staff) 20 year:	186	128								
General Notes										
Janitor closets and storage are represented in sha	red support tab									



Summary

The initial concern of the building was how tall it would need to be. A three-story scenario was briefly explored but the site didn't require a more compact footprint and the perception was that two stories would be more amenable to communication.

The sketches provided by the County differentiate between publicly accessible departments and more secure ones with guided access. This naturally bifurcates both levels but is especially important for the first floor clinics. This bisecting of the plan coincides with the desire to place the public entry, lobby and waiting centrally.

Most frequently utilized clinics for the public are located closest to the main entrance with both child support and dental having entries directly off the main lobby space with improved security measures.

Finance and administration are coupled and located close to the public entrance. Staff have a separate building entrance and amenities that are adjacent to the administrative bays.

Public toilets and other support spaces are both off the main public lobby and within the secured clinics.

On the second floor, most social services are publicly accessible off the main lobby. Protective services are secured and have secure access to staff and fleet parking away form the public building core.

Training rooms are preferable on the ground level so they are more accessible after hours. The size of these spaces require a higher ceiling for sight lines, lighting and HVAC. The plan avoids stacking anything over the training rooms so the entire first floor isn't unnecessarily high.

Efficiency is gained by making workspace as contiguous as possible. By avoiding hard walls between departments, it encourages more collaboration, avoids

redundant circulation and creates more flexibility with department staffing and space needs.

The amount of open workspace is mitigated by using the enclosed workspaces to divide those open areas into smaller "neighborhoods."

Initial site plan studies developed parking adjacencies. The design team first tried placing the building closest to the existing facilities to the north of the site. The team was also asked to study a building more frontal to progress drive, back from the street.

Ultimately, the NC DEQ took no further position on some of the surveyed wetlands surveyed other than they are, "...Isolated, Fed Non-Jurisdictional wetland w/ NO significant nexus..."

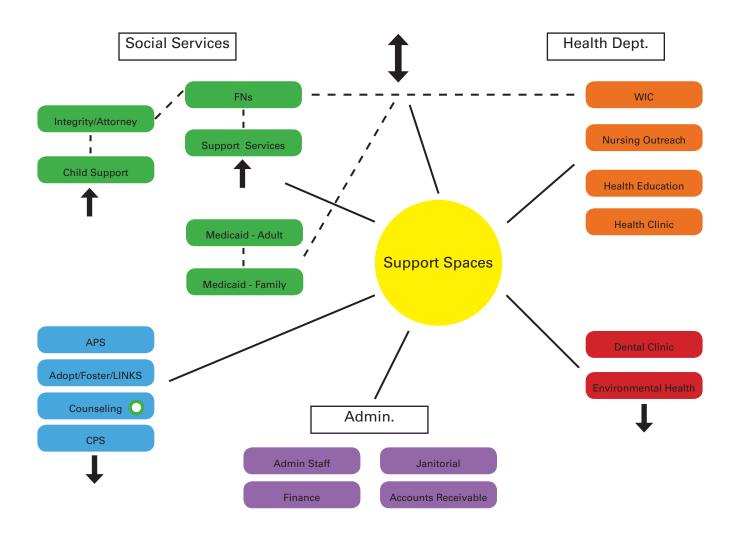
The final site plan has the main public entrance across from Industrial Drive, creating a full movement intersection. The parking connects to the existing facilities to the north. The site design creates a clear flow for visitor parking and drop-off. Visitor parking is provided in front of the building. Staff and fleet parking are separated and more remote. Some staff parking to the north can be used as overflow parking.

A series of outdoor spaces are provided for different program functions. Client visitation and observation areas are privately screened behind the building. The county-wide multipurpose spaces have breakout areas. Staff are provided outdoor amenities as well. Future growth is reserved on either side of the proposed building footprint.

The goal of the master plan is to prove the viability of the program on the selected site along progress drive, establish realistic adjacencies and overall planning strategy, and serve as a visual integration of the vision and program priorities for full architectural development as part of a future project.

Adjacency Diagram

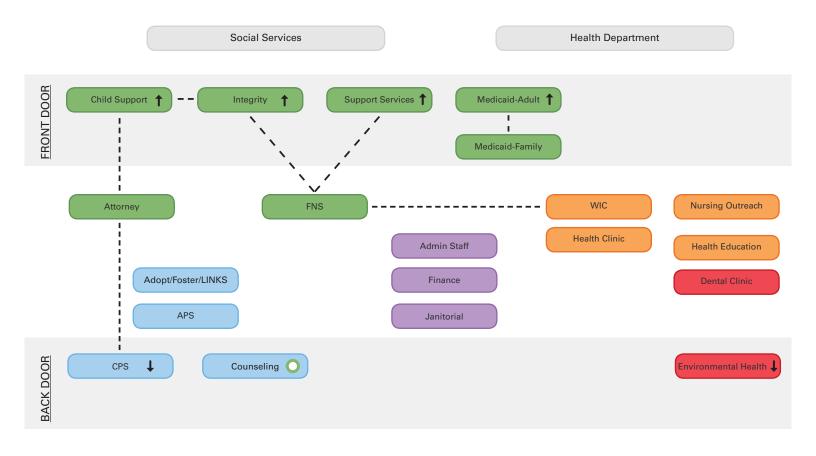
Based on Department Meetings



Adjacency Diagram

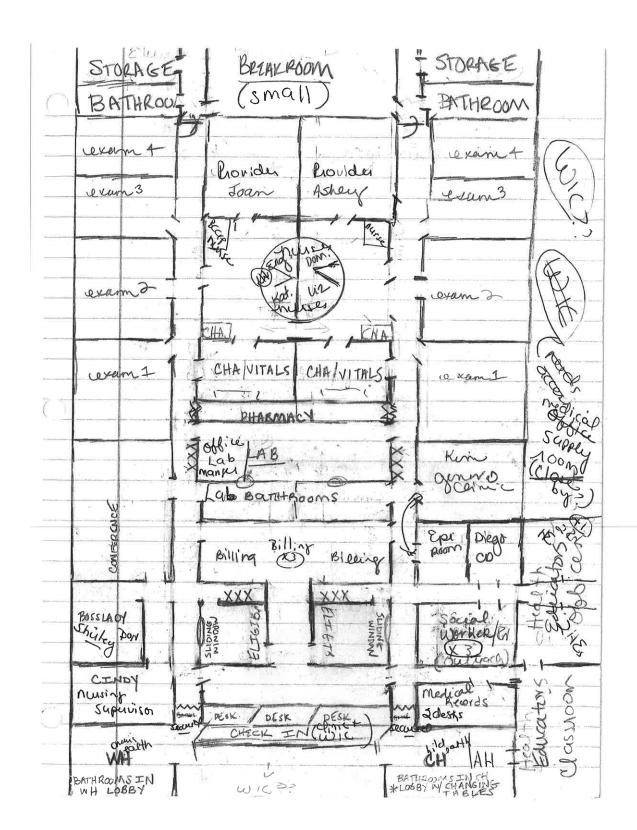
Based on Client Feedback

PENDER COUNTY HHS ADJACENCIES



Clinic Layout Sketch

Provided by Public Health in January, 2020



Blocking Diagrams

Provided by Client in April, 2020



SECOND FLOOR

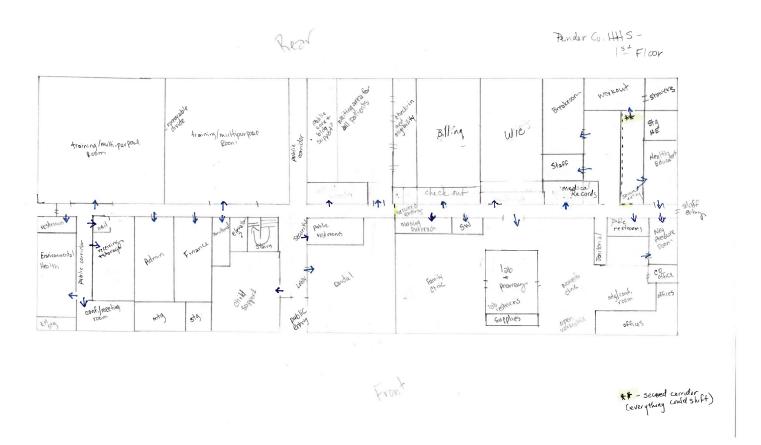


FIRST FLOOR

Blocking Diagram of First Floor

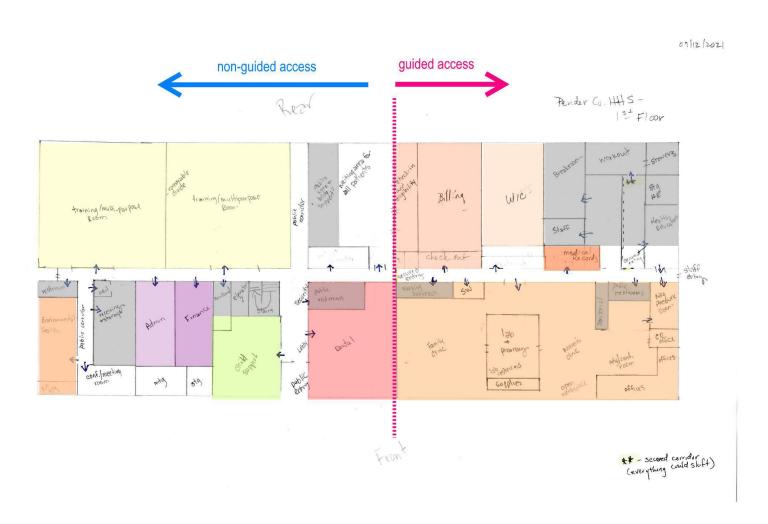
Provided by Client in July, 2021

07/12/2021



Blocking Diagrams

Interpreted and Discussed in July, 2021



Transformation Diagrams

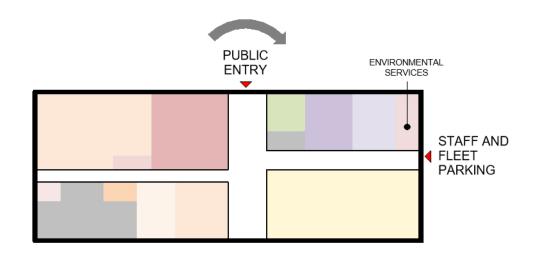
Adapting Client Plan Sketch to Program and Site

PUBLIC ENTRY

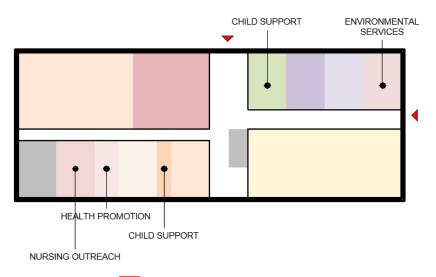
FLIP PLAN SO PUBLIC
ENTRY IS FROM NORTH

STAFF AND FLEET PARKING

2
FLIP PLAN SO
ENVIRONMENTAL HEALTH
IS CLOSE TO FLEET
PARKING

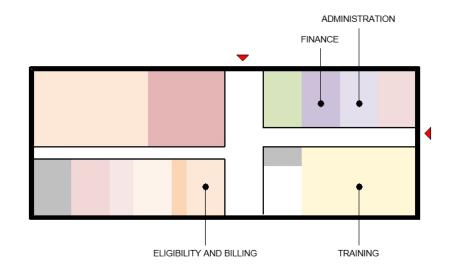


3 CORRECT UNDERSIZED DEPARTMENTS

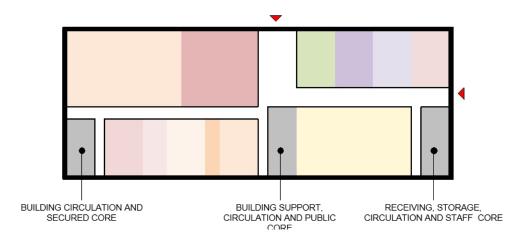


4

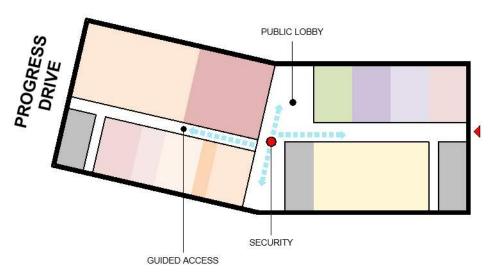
CORRECT OVERSIZED DEPARTMENTS



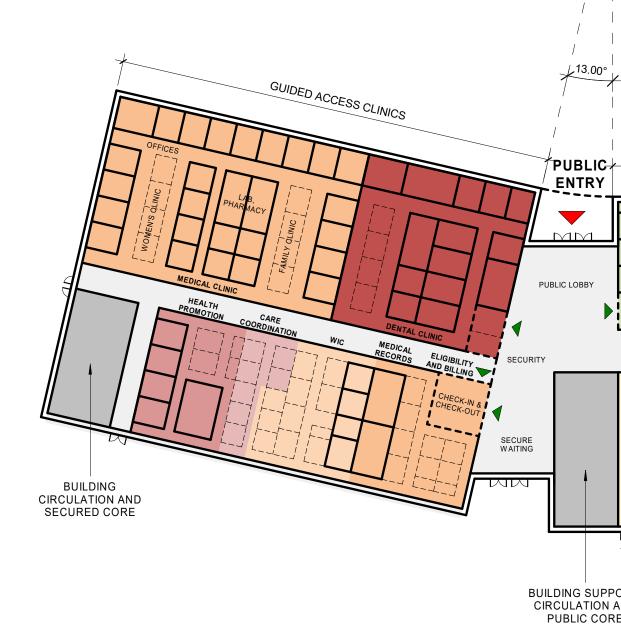
5 RIGHT-SIZE SUPPORT PROGRAM



RE-CREATE SECURE
WAITING AND ADAPT
PLAN TO THE SITE

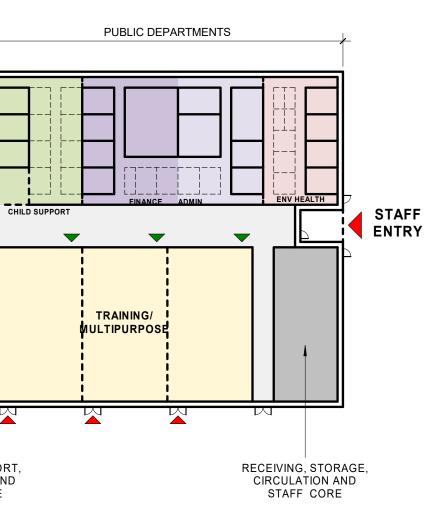


First Floor Plan



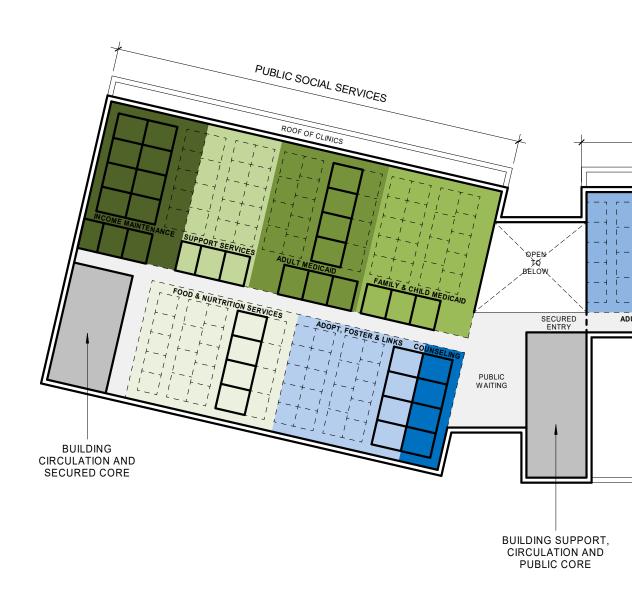
PENDER COUNTY HEALTH AND HUMAN SERVICES
SPACE NEEDS ANALYSIS AND MASTER PLAN

D122



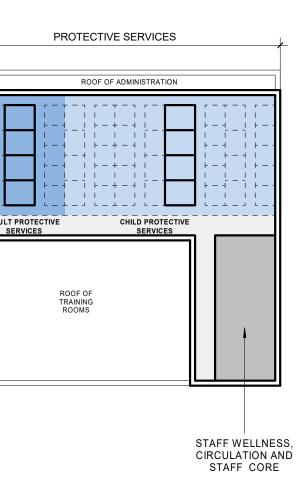


Second Floor Plan



PENDER COUNTY HEALTH AND HUMAN SERVICES SPACE NEEDS ANALYSIS AND MASTER PLAN

124





Preliminary Terrestrial Survey

Provided by SEPI in February, 2020





BLDG SF

SOIL: GR - GRANTHAM LOAM

THE SUBJECT PROPERTY IS WITHIN THE LIMITS OF FLOOD ZONE "X" AS SHOWN ON THE FEMA FLOOD INSURANCE RATE MAPS 370322800, FEFFECTIVE FEBRUARY 16, 2007, AND 3720322900, EFFECTIVE FEBRUARY 16, 2007

LEGEND ---- NON-JURISDICTIONAL DITCH (NO OHWM) _____ . ___ . ___ POTENTIAL WATERS OF THE US

MARGINAL AREAS





5030 NEW CENTRE DR. | SUITE B WILMINGTON, NC 28403 PHONE | 910.523.5715





PENDER COUNTY **HEALTH AND HUMAN SERVICES** BUILDING

803 S. WALKER STREET BURGAW, NC 28425

PREPARED FOR: LITTLE DIVERSIFIED ARCHITECTURAL CONSULTING 410 BLACKWELL STREET SUITE 10 DURHAM, NC 27701

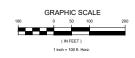
PRELIMINARY

NOT FOR CONSTRUCTION

		DATE			
PROJECT:					
ISSUE:					
		-			
REVISIONS:					
		-			
PROJ. MGR:	MTA				
DRAWN BY:	JRS				
CHECKED BY:	MTA				
EXISTING CONDITIONS					

C1

PROPERTY OWNER DATA LOT NO OWNER (NOW OR FORMERLY) PARCEL PIN ZONING O & I 0&1 3228-69-0395-000 756/729 O & I PENDER COUNTY 3228-69-1138-0000 756/729 0&1 PENDER CREEKSIDE LL PENDER CREEKSIDE LLC 3885/001 0&1 VERCASH, COREY 3885/001 O & I GREGORY, ALEXANDER M 3229-60-4013-0000 PENDER CREEKSIDE LLC 3228-69-4926-0000 3885/001 O & I 0 & I RUTHERFORD, JACOB J 3228-69-4737-0000 4670/0174 0&1 3228-69-4730-0000 3885/001 0 & I 3228-69-4644-0000 4671/0745 0&1 TASKER, MELISSA O & I PENDER CREEKSIDE LLC 3228-69-4455-0000 PENDER CREEKSIDE LLC 0&1 4686/789 4682/2451 0&1 AMERICAN HOMESMITH NC LL 3228-69-4265-0000 O & I PENDER CREEKSIDE LLC 3228-69-4169-0000 3228-69-4172-0000 3885/001 3885/001 0 & I 910/328 0&1 PENDER CREEKSIDE LLC 0&1 CRISAFULLI, FRANK 3228-58-9847-0000 3433/010 0&1 1537/220 HHG PROPERTIES LLC AMERICAN SKIN FOOD GROUP LLC PENDER COUNTY 3229-60-0564-0000 0756/415 0&1



U.S. ARMY CORPS OF ENGINEERS

WILMINGTON DISTRICT

Action Id. SAW-2020-01223 County: Pender U.S.G.S. Quad: NC-Burgaw

NOTIFICATION OF JURISDICTIONAL DETERMINATION

Requestor: Pender County Health and Human Services

Carolyn Moser

Address: 805 South Walker Avenue

Burgaw, North Carolina 28425

Telephone Number: 910.259.1200

E-mail: cmo@pendercountync.gov

Size (acres)17.75Nearest Town River BasinBurgaw CreekNearest WaterwayRiver BasinCape Fear

USGS HUC <u>03030007</u> Coordinates Latitude: <u>34.54250</u>

Longitude: <u>-77.91769</u>

Location description: The project area is located south of South Walker Street and east of South Dickerson Street in Burgaw,

Pender County, North Carolina.

Indicate Which of the Following Apply:

A. Preliminary Determination

/ 1 .	Tremimary Determination
	There appear to be waters, including wetlands on the above described project area/property, that may be subject to Section 404 of the Clean Water Act (CWA)(33 USC § 1344) and/or Section 10 of the Rivers and Harbors Act (RHA) (33 USC § 403). The waters, including wetlands have been delineated, and the delineation has been verified by the Corps to be sufficiently accurate and reliable. The approximate boundaries of these waters are shown on the enclosed delineation map dated DATE . Therefore this preliminary jurisdiction determination may be used in the permit evaluation process, including determining compensatory mitigation. For purposes of computation of impacts, compensatory mitigation requirements, and other resource protection measures, a permit decision made on the basis of a preliminary JD will treat all waters and wetlands that would be affected in any way by the permitted activity on the site as if they are jurisdictional waters of the U.S. This preliminary determination is not an appealable action under the Regulatory Program Administrative Appeal Process (Reference 33 CFR Part 331). However, you may request an approved JD, which is an appealable action, by contacting the Corps district for further instruction. There appear to be waters, including wetlands on the above described project area/property, that may be subject to Section 404 of the Clean Water Act (CWA)(33 USC § 1344) and/or Section 10 of the Rivers and Harbors Act (RHA) (33 USC § 403). However, since the waters, including wetlands have not been properly delineated, this preliminary jurisdiction determination may not be used in the permit evaluation process. Without a verified wetland delineation, this preliminary determination is
D	merely an effective presumption of CWA/RHA jurisdiction over all of the waters, including wetlands at the project area, which is not sufficiently accurate and reliable to support an enforceable permit decision. We recommend that you have the waters, including wetlands on your project area/property delineated. As the Corps may not be able to accomplish this wetland delineation in a timely manner, you may wish to obtain a consultant to conduct a delineation that can be verified by the Corps.
В.	Approved Determination
	There are Navigable Waters of the United States within the above described project area/property subject to the permit requirements of Section 10 of the Rivers and Harbors Act (RHA) (33 USC § 403) and Section 404 of the Clean Water Act (CWA)(33 USC § 1344). Unless there is a change in law or our published regulations, this determination may be relied upon for a period not to exceed five years from the date of this notification.
	There are waters, including wetlands on the above described project area/property subject to the permit requirements of Section 404 of the Clean Water Act (CWA) (33 USC § 1344). Unless there is a change in the law or our published regulations, this determination may be relied upon for a period not to exceed five years from the date of this notification.
	We recommend you have the waters , including wetlands on your project area/property delineated. As the Corps may not be able to accomplish this wetland delineation in a timely manner, you may wish to obtain a consultant to conduct a delineation that

can be verified by the Corps.

The waters, including wetlands on your project area/property have been delineated and the delineation has been verified by

the Corps. The approximate boundaries of these waters are shown on the enclosed delineation map dated 12/15/2020.

SAW-2020-01223

	and regulations this
Corps Regulatory Official identified below on DATE . Unless there is a change in the law or our publish determination may be relied upon for a period not to exceed five years from the date of this notification.	,
☐ There are no waters of the U.S., to include wetlands, present on the above described project area/property	y which are subject to the
permit requirements of Section 404 of the Clean Water Act (33 USC 1344). Unless there is a change in t regulations, this determination may be relied upon for a period not to exceed five years from the date of t	
The property is located in one of the 20 Coastal Counties subject to regulation under the Coastal Area Ma	anagement Act (CAMA)
You should contact the Division of Coastal Management in in Wilmington , NC, at (910) 796-7215 to de requirements.	etermine their

Placement of dredged or fill material within waters of the US, including wetlands, without a Department of the Army permit may constitute a violation of Section 301 of the Clean Water Act (33 USC § 1311). Placement of dredged or fill material, construction or placement of structures, or work within navigable waters of the United States without a Department of the Army permit may constitute a violation of Sections 9 and/or 10 of the Rivers and Harbors Act (33 USC § 401 and/or 403). If you have any questions regarding this determination and/or the Corps regulatory program, please contact Emily Greer at 910.251.4567 or emily.c.greer@usace.army.mil.

C. Basis For Determination: <u>See the approved jurisdictional determination form dated 01/05/2020.</u>

D. Remarks: None.

E. Attention USDA Program Participants

This delineation/determination has been conducted to identify the limits of Corps' Clean Water Act jurisdiction for the particular site identified in this request. The delineation/determination may not be valid for the wetland conservation provisions of the Food Security Act of 1985. If you or your tenant are USDA Program participants, or anticipate participation in USDA programs, you should request a certified wetland determination from the local office of the Natural Resources Conservation Service, prior to starting work.

F. Appeals Information (This information applies only to approved jurisdictional determinations as indicated in B. above)

This correspondence constitutes an approved jurisdictional determination for the above described site. If you object to this determination, you may request an administrative appeal under Corps regulations at 33 CFR Part 331. Enclosed you will find a Notification of Appeal Process (NAP) fact sheet and request for appeal (RFA) form. If you request to appeal this determination you must submit a completed RFA form to the following address:

US Army Corps of Engineers South Atlantic Division Attn: Phillip Shannin, Review Officer 60 Forsyth Street SW, Room 10M15 Atlanta, Georgia 30303-8801

In order for an RFA to be accepted by the Corps, the Corps must determine that it is complete, that it meets the criteria for appeal under 33 CFR part 331.5, and that it has been received by the Division Office within 60 days of the date of the NAP. Should you decide to submit an RFA form, it must be received at the above address by <u>03/05/2020</u>.

It is not necessary to submit an RFA form to the Division Office if you do not object to the determination in this correspondence.

GREER.EMILY.C.138 Digitally signed by

GREER.EMILY.C.1385325300

Corps Regulatory Official: 5325300 Date: 2021.01.05 16:22:48 -05'00'

Date of JD: <u>01/05/2020</u> Expiration Date of JD: <u>01/03/2025</u>

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SAW-2020-01223

The Wilmington District is committed to providing the highest level of support to the public. To help us ensure we continue to do so, please complete the Customer Satisfaction Survey located at http://corpsmapu.usace.army.mil/cm_apex/f?p=136:4:0

Copy furnished:

Agent: Sepi, Inc.
David Moose

E-mail: **DMoose@sepiinc.com**

	NOTIFICATION OF ADMINISTRATIVE APPEAL OPTIONS AND PROCESS AND REQUEST FOR APPEAL							
	icant: Pender County Health and Human Services,		Date: <u>01/05/2020</u>					
_	ched is:	See Section below						
	INITIAL PROFFERED PERMIT (Standard Permit of	A						
	PROFFERED PERMIT (Standard Permit or Letter of		В					
	PERMIT DENIAL		С					
\boxtimes	APPROVED JURISDICTIONAL DETERMINATION		D					
	PRELIMINARY JURISDICTIONAL DETERMINA	ATION		Е				

SECTION I - The following identifies your rights and options regarding an administrative appeal of the above decision. Additional information may be found at or http://www.usace.army.mil/Missions/CivilWorks/RegulatoryProgramandPermits.aspx or the Corps regulations at 33 CFR Part 331.

A: INITIAL PROFFERED PERMIT: You may accept or object to the permit.

- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final
 authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your
 signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all
 rights to appeal the permit, including its terms and conditions, and approved jurisdictional determinations associated with the
 permit.
- OBJECT: If you object to the permit (Standard or LOP) because of certain terms and conditions therein, you may request that the permit be modified accordingly. You must complete Section II of this form and return the form to the district engineer. Your objections must be received by the district engineer within 60 days of the date of this notice, or you will forfeit your right to appeal the permit in the future. Upon receipt of your letter, the district engineer will evaluate your objections and may: (a) modify the permit to address all of your concerns, (b) modify the permit to address some of your objections, or (c) not modify the permit having determined that the permit should be issued as previously written. After evaluating your objections, the district engineer will send you a proffered permit for your reconsideration, as indicated in Section B below.

B: PROFFERED PERMIT: You may accept or appeal the permit

- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final
 authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your
 signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all
 rights to appeal the permit, including its terms and conditions, and approved jurisdictional determinations associated with the
 permit.
- APPEAL: If you choose to decline the proffered permit (Standard or LOP) because of certain terms and conditions therein, you may appeal the declined permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.
- **C: PERMIT DENIAL:** You may appeal the denial of a permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.
- **D: APPROVED JURISDICTIONAL DETERMINATION:** You may accept or appeal the approved JD or provide new information.
- ACCEPT: You do not need to notify the Corps to accept an approved JD. Failure to notify the Corps within 60 days of the date of this notice, means that you accept the approved JD in its entirety, and waive all rights to appeal the approved JD.
- APPEAL: If you disagree with the approved JD, you may appeal the approved JD under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the district engineer. This form must be received by the division engineer within 60 days of the date of this notice.

PRELIMINARY JURISDICTIONAL DETERMINATION : You do not need to respond to the Corps regarding the reliminary JD. The Preliminary JD is not appealable. If you wish, you may request an approved JD (which may be appealed), you contacting the Corps district for further instruction. Also, you may provide new information for further consideration by the Corps to reevaluate the JD.						
SECTION II - REQUEST FOR APPEAL or OBJECTIONS						
REASONS FOR APPEAL OR OBJECTIONS: (Describe your reasons for appealing the decision or your objections to an initial proffered permit in clear concise statements. You may attach additional information to this form to clarify where your reasons or objections are addressed in the administrative record.)						
ADDITIONAL INFORMATION: The appeal is limited to a review of the administrative record, the Corps memorandum for the record of the appeal conference or meeting, and any supplemental information that the review officer has determined is needed to clarify the administrative record. Neither the appellant nor the Corps may add new information or analyses to the record. However, you may provide additional information to clarify the location of information that is already in the administrative record.						
POINT OF CONTACT FOR QUESTIONS OR INFORMAT						
If you have questions regarding this decision and/or the		ording the appeal process you may				
appeal process you may contact:	also contact:					
District Engineer, Wilmington Regulatory Division	Mr. Phillip Shannin, Administrative Appeal Review Officer					
Attn: Emily Greer Wilmington Regulatory Office	CESAD-PDO	C 41 A41 41 D1 11				
U.S Army Corps of Engineers	U.S. Army Corps of Engineers 60 Forsyth Street, Room 10M1					
69 Darlington Avenue	Atlanta, Georgia 30303-8801	3				
Wilmington, North Carolina 28403	Phone: (404) 562-5137					
	Thone: (101) 302 3137					
RIGHT OF ENTRY: Your signature below grants the right						
consultants, to conduct investigations of the project site duri-						
notice of any site investigation, and will have the opportunit	•	gations.				
	Date:	Telephone number:				

For appeals on Initial Proffered Permits send this form to:

District Engineer, Wilmington Regulatory Division, Attn: Emily Greer, 69 Darlington Avenue, Wilmington, North Carolina 28403

For Permit denials, Proffered Permits and Approved Jurisdictional Determinations send this form to:

Division Engineer, Commander, U.S. Army Engineer Division, South Atlantic, Attn: Mr. Phillip Shannin, Administrative Appeal Officer, CESAD-PDO, 60 Forsyth Street, Room 10M15, Atlanta, Georgia 30303-8801 Phone: (404) 562-5137

Signature of appellant or agent.



I. ADMINISTRATIVE INFORMATION

Completion Date of Approved Jurisdictional Determination (AJD): 05-JAN-2021

ORM Number: SAW-2020-01223

Associated JDs: NA Review Area Location¹:

State/Territory: NC City: Burgaw County/Parish/Borough: Pender County Center Coordinates of Review Area: Latitude 34.5425 Longitude -77.9176

II. I		ND	INI/	20
II. I	ГШ	ИUI	ши	30

Α.	 Summary: Check all that apply. At least one box from the following list MUST be selected. Complete the corresponding sections/tables and summarize data sources. ☐ The review area is comprised entirely of dry land (i.e., there are no waters or water features, including wetlands, of any kind in the entire review area). Rationale: N/A or describe rationale. ☐ There are "navigable waters of the United States" within Rivers and Harbors Act jurisdiction within the review area (complete table in section II.B). ☑ There are "waters of the United States" within Clean Water Act jurisdiction within the review
	area (complete appropriate tables in section II.C). There are waters or water features excluded from Clean Water Act jurisdiction within the review area (complete table in section II.D).

B. Rivers and Harbors Act of 1899 Section 10 (§ 10)²

§ 10 Name	§ 10 \$	Size	§ 10 Criteria	Rationale for § 10 Determination
N/A	N/A	N/A		N/A

C. Clean Water Act Section 404

Territorial Seas and Traditional Navigable Waters ((a)(1) waters)³

(a)(1) Name	(a)(1) Size	(a)(1) Criteria	Rationale for (a)(1) Determination
N/A	N/A	N/A	N/A

Tributaries ((a)(2) waters):

(a)(2) Name	(a)(2) Size	(a)(2) Criteria	Rationale for (a)(2) Determination
Tributary 3	397 feet	(a)(2) Intermittent tributary	Mapped soils are Grantham loam which is an all hydric
		contributes surface water flow	soil. Tributary flow path: Tributary 3 to Tributary 4. See
		directly or indirectly to an (a)(1)	Tributary 4 discussion for offsite flow path to TNW.
		water in a typical year	
			Tributary 3 was observed to have intermittent flow
			during multiple site visits during wetter than normal and
			normal conditions in June and November 2020,
			respectively. The feature was excavated in hydric soils
			and has an observable OHWM through its onsite reach.
			These data in conjunction with the below typical year
			data support the determination that Tributary 3
			contributes intermittent surface flow to an a(1) water

¹ Map(s)/Figure(s) are attached to the AJD provided to the requestor.

² If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Rivers and Harbors Act Section 10 navigable waters list, do NOT use this document to make the determination. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Rivers and Harbors Act Section 10 navigability determination.

³ A stand-alone TNW determination is completed independently of a request for an AJD. A stand-alone TNW determination is conducted for a specific segment of river or stream or other type of waterbody, such as a lake, where independent upstream or downstream limits or lake borders are established. A stand-alone TNW determination should be completed following applicable guidance and should NOT be documented on the AJD form.

⁴ Some excluded waters, such as (b)(2) and (b)(4), may not be specifically identified on the AJD form unless a requestor specifically asks a Corps district to do so. Corps Districts may, in case-by-case instances, choose to identify some or all of these waters within the review area.

⁵ Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1) exclusion, four sub-categories of (b)(1) exclusions were administratively created for the purposes of the AJD Form. These four sub-categories are not new exclusions, but are simply administrative distinctions and remain (b)(1) exclusions as defined by the NWPR.



			during a typical year.
Tributary 4	951 feet	(a)(2) Intermittent tributary contributes surface water flow directly or indirectly to an (a)(1) water in a typical year	Mapped soils are Grantham loam, an all hydric soil. Tributary 4 was observed to have intermittent flow during multiple site visits under wetter than normal and normal conditions in June and November 2020, respectively. The tributary also exhibits an OHWM within the onsite reach. Tributary 4 appears to flow north from the site, pass under a culvert to a ditch, then into Little Burgaw Creek. Little Burgaw Creek flows into Burgaw Creek, then into the Northeast Cape Fear River, which is a TNW as determined by the Wilmington District and is approximately 5 miles from the site. These data in conjunction with typical year data referenced below support a determination that Tributary 4 contributes intermittent surface flow to an a(1) water in a typical year.

Lakes and ponds, and impoundments of jurisdictional waters ((a)(3) waters):

F	(a)(3) Name	(a)(3) Size	(a)(3) Criteria	Rationale for (a)(3) Determination
	N/A	N/A	N/A	N/A

Adjacent wetlands ((a)(4) waters):

tajacont wotahac ((a)(1) wateroj.			
(a)(4) Name	(a)(4) Size	(a)(4) Criteria	Rationale for (a)(4) Determination
Tributary 1	410 feet	(a)(4) Wetland abuts an (a)(1)-(a)(3)	The feature meets the three wetland parameters and is
		water	linear in dimension. The wetland abuts Tributary 4 at
			one or more points; therefore, the wetland is adjacent.
Tributary 2	45.03 feet	(a)(4) Wetland abuts an (a)(1)-(a)(3)	The feature meets the three wetland parameters and is
		water	linear in dimension. The wetland abuts Tributary 4 at
			one or more points; therefore, the wetland is adjacent.
Wetland WB	0.53 acres	(a)(4) Wetland abuts an (a)(1)-(a)(3)	The feature meets the three wetland parameters and is
		water	linear in dimension. The wetland abuts Tributary 4 at
			one or more points; therefore, the wetland is adjacent.

D. Excluded Waters or Features

Excluded waters $((b)(1) - (b)(12))^4$:

Exclusion Name	Exclusion Size	Exclusion ⁵	Rationale for Exclusion Determination
Adjacent	0.63 acres	(b)(1) Non-adjacent wetland	The wetland does not:
Wetland WA			1. abut a water identified in 33 CFR 328.3 (a)(1),
			(2), or (3); nor
			appear to be inundated by flooding from a water
			identified in 33 CFR 328.3 (a)(1), (2), or (3) in a
			typical year.
			The wetland is not:
			3. physically separated from a water identified in 33
			CFR 328.3 (a)(1), (2), or (3) only by a natural berm,
			bank, dune, or similar natural feature; nor
			4. physically separated from a water identified in 33
			CFR 328.3 (a)(1), (2), or (3) only by an artificial dike,
			barrier, or similar artificial structure that allows for a
			direct hydrologic surface connection between the

¹ Map(s)/Figure(s) are attached to the AJD provided to the requestor.

² If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Rivers and Harbors Act Section 10 navigable waters list, do NOT use this document to make the determination. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Rivers and Harbors Act Section 10 navigability determination.

³ A stand-alone TNW determination is completed independently of a request for an AJD. A stand-alone TNW determination is conducted for a specific segment of river or stream or other type of waterbody, such as a lake, where independent upstream or downstream limits or lake borders are established. A stand-alone TNW determination should be completed following applicable guidance and should NOT be documented on the AJD form.

⁴ Some excluded waters, such as (b)(2) and (b)(4), may not be specifically identified on the AJD form unless a requestor specifically asks a Corps district

to do so. Corps Districts may, in case-by-case instances, choose to identify some or all of these waters within the review area.

⁵ Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1)

Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1) exclusion, four sub-categories of (b)(1) exclusions were administratively created for the purposes of the AJD Form. These four sub-categories are not new exclusions, but are simply administrative distinctions and remain (b)(1) exclusions as defined by the NWPR.



			wetland and the (a)(1), (2), or (3) water in a typical
			year; therefore, the wetland is not adjacent. 2
Ditch 1	200 feet	(b)(5) Ditch that is not an (a)(1) or (a)(2) water, and those portions of a ditch constructed in an (a)(4) water that do not satisfy the conditions of (c)(1)	Mapped soil type in the area of the feature is Grantham loam, which is a hydric soil. Although hydric soils are present, the man-made feature did not appear to: 1. meet wetland criteria under 328.3(c)(16) throughout its length; 2. be constructed in an adjacent wetland or a tributary; 3. be a relocated tributary; or 4. extend the OHWM of an (a)(1), (2), or (3) water. Additionally, the presence of observable flow only in direct response to a rain event and the lack of a continuous OHWM indicate less than intermittent flow. In addition to the above, a review of available data referenced below, including field observations, supports a determination of exclusion from NWPR jurisdiction.
Ditch 2	312 feet	(b)(5) Ditch that is not an (a)(1) or (a)(2) water, and those portions of a ditch constructed in an (a)(4) water that do not satisfy the conditions of (c)(1)	Mapped soil type in the area of the feature is Grantham loam, which is a hydric soil. Although hydric soils are present, the man-made feature did not appear to: 1. meet wetland criteria under 328.3(c)(16) throughout its length; 2. be constructed in an adjacent wetland or a tributary; 3. be a relocated tributary; or 4. extend the OHWM of an (a)(1), (2), or (3) water. Additionally, the presence of observable flow only in direct response to a rain event and the lack of a continuous OHWM indicate less than intermittent flow. In addition to the above, a review of available data referenced below, including field observations, supports a determination of exclusion from NWPR jurisdiction.
Ditch 3	911 feet	(b)(5) Ditch that is not an (a)(1) or (a)(2) water, and those portions of a ditch constructed in an (a)(4) water that do not satisfy the conditions of (c)(1)	Mapped soil type in the area of the feature is Grantham loam, which is a hydric soil. Although hydric soils are present, the man-made feature did not appear to: 1. meet wetland criteria under 328.3(c)(16) throughout its length; 2. be constructed in an adjacent wetland or a tributary; 3. be a relocated tributary; or 4. extend the OHWM of an (a)(1), (2), or (3) water. Additionally, the presence of observable flow only in direct response to a rain event and the lack of a continuous OHWM indicate less than intermittent flow. In addition to the above, a review of available data referenced below, including field observations, supports a determination of exclusion from NWPR jurisdiction.
Pond	0.19 acres	(b)(8) Artificial lake/pond constructed or excavated in upland	Mapped soil type in the area of the feature is Grantham loam, which is a hydric soil. Although hydric soils are

¹ Map(s)/Figure(s) are attached to the AJD provided to the requestor.

² If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Rivers and Harbors Act Section 10 navigable waters list, do NOT use this document to make the determination. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Rivers and Harbors Act Section 10 navigability determination.

³ A stand-alone TNW determination is completed independently of a request for an AJD. A stand-alone TNW determination is conducted for a specific segment of river or stream or other type of waterbody, such as a lake, where independent upstream or downstream limits or lake borders are established. A stand-alone TNW determination should be completed following applicable guidance and should NOT be documented on the AJD form.

⁴ Some excluded waters, such as (b)(2) and (b)(4), may not be specifically identified on the AJD form unless a requestor specifically asks a Corps district

to do so. Corps Districts may, in case-by-case instances, choose to identify some or all of these waters within the review area.

⁵ Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1) exclusion, four sub-categories of (b)(1) exclusions were administratively created for the purposes of the AJD Form. These four sub-categories are not new exclusions, but are simply administrative distinctions and remain (b)(1) exclusions as defined by the NWPR.



as the artificial lake or pond is not an impoundment of a jurisdictional water that meets (c)(6)	present, the man-made feature: 1. is not an impoundment of jurisdictional waters; and 2. does not contribute flow directly or indirectly to an
	(a)(1) water in a typical year; therefore, the pond is excluded from NWPR jurisdiction.

III. SUPPORTING INFORMATION

- **A. Select/enter all resources** that were used to aid in this determination and attach data/maps to this document and/or references/citations in the administrative record, as appropriate.
 - **_X**_ Information submitted by, or on behalf of, the applicant/consultant: *Pender Count Health and*
 - Human Services Jurisdictional Determination Request dated 13 July 2020, revised 17 December 2020.

This information *is* sufficient for purposes of this AJD.

Rationale: N/A or describe rationale for insufficiency (including partial insufficiency).

Data sheets prepared by the Corps: Title(s) and/or date(s).

- X Photographs: Site photos dated 15 December 2020
- **_X**_ Corps Site visit(s) conducted on: *Date(s)*. 3 *November* 2020

Previous Jurisdictional Determinations (AJDs or PJDs): ORM Number(s) and date(s).

- _X_ Antecedent Precipitation Tool: <u>provide detailed discussion in Section III.B</u>
- X USDA NRCS Soil Survey: NRCS Web Soil Survey
- X USFWS NWI maps: USFWS Web Soil Survey
- X USGS topographic maps: Burgaw, NC

Other data sources used to aid in this determination:

Data Source (select)	Name and/or date and other relevant information
USGS Sources	N/A.
USDA Sources	N/A.
NOAA Sources	N/A.
USACE Sources	SAW Regulatory GIS Viewer, Current
State/Local/Tribal Sources	N/A.
Other Sources	LiDAR, Current

B. Typical year assessment(s):

Point-in-time data for the below dates and the selected geographic area (site) were determined to be appropriate for this analysis based on the ability to compare current and past site conditions using observational and quantitative data under normal conditions. Furthermore, it was determined that these data provide enough information captured in various climatic conditions over an appropriate scope of time in order to support all determinations made above.

¹ Map(s)/Figure(s) are attached to the AJD provided to the requestor.

² If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Rivers and Harbors Act Section 10 navigable waters list, do NOT use this document to make the determination. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Rivers and Harbors Act Section 10 navigability determination.

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⁴ Some excluded waters, such as (b)(2) and (b)(4), may not be specifically identified on the AJD form unless a requestor specifically asks a Corps district to do so. Corps Districts may, in case-by-case instances, choose to identify some or all of these waters within the review area.

⁵ Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1) exclusion, four sub-categories of (b)(1) exclusions were administratively created for the purposes of the AJD Form. These four sub-categories are not new exclusions, but are simply administrative distinctions and remain (b)(1) exclusions as defined by the NWPR.



ARD for June 29, 2020, (Consultant's site visit) reflect wetter than normal conditions specifically occurring in May and June. The 30th/70th percentile for April 30-June 29 ranges from 2.4-6.2" with an observed 9.7" of rainfall occurring in May. Conversely, ARD for November 3, 2020, (Corps site visit) reflect normal conditions at the site. The 30th/70th percentile for September 4-November 3 ranges from 2.5-9.6" with an observed 8.7" of rainfall occurring in October.

C. Additional comments to support AJD: NA.

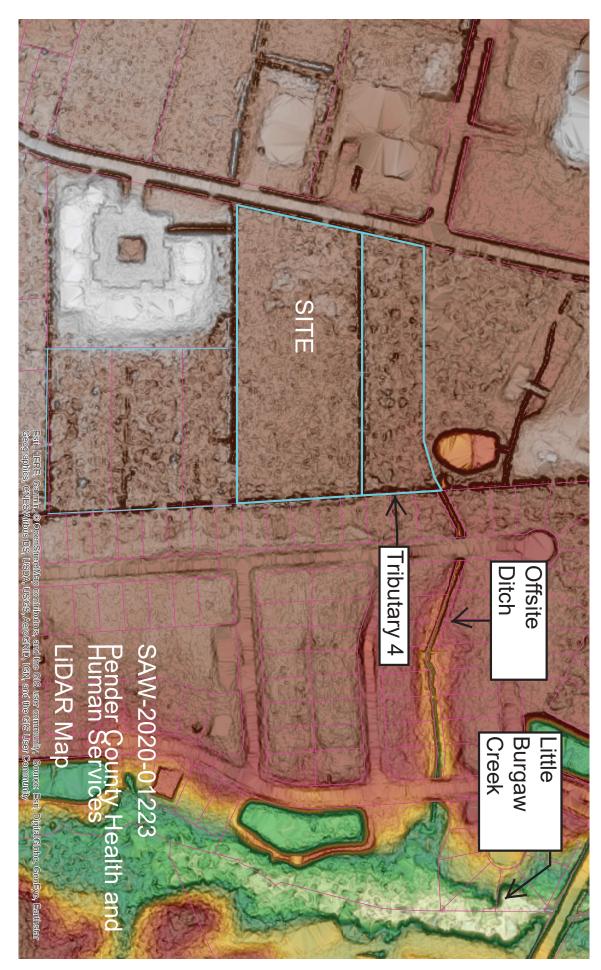
¹ Map(s)/Figure(s) are attached to the AJD provided to the requestor.

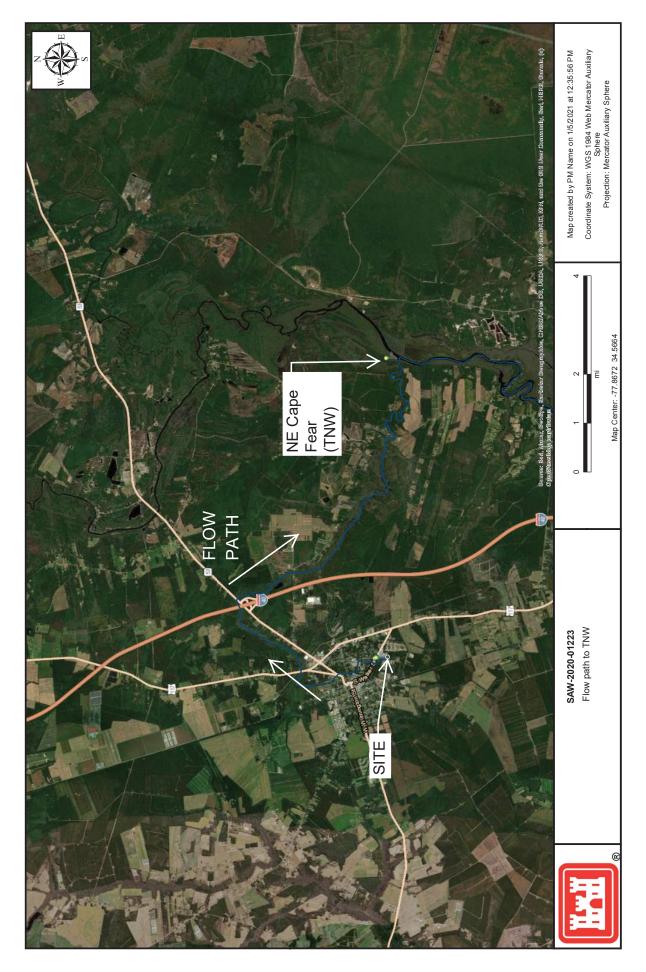
² If the navigable water is not subject to the ebb and flow of the tide or included on the District's list of Rivers and Harbors Act Section 10 navigable waters list, do NOT use this document to make the determination. The District must continue to follow the procedure outlined in 33 CFR part 329.14 to make a Rivers and Harbors Act Section 10 navigability determination.

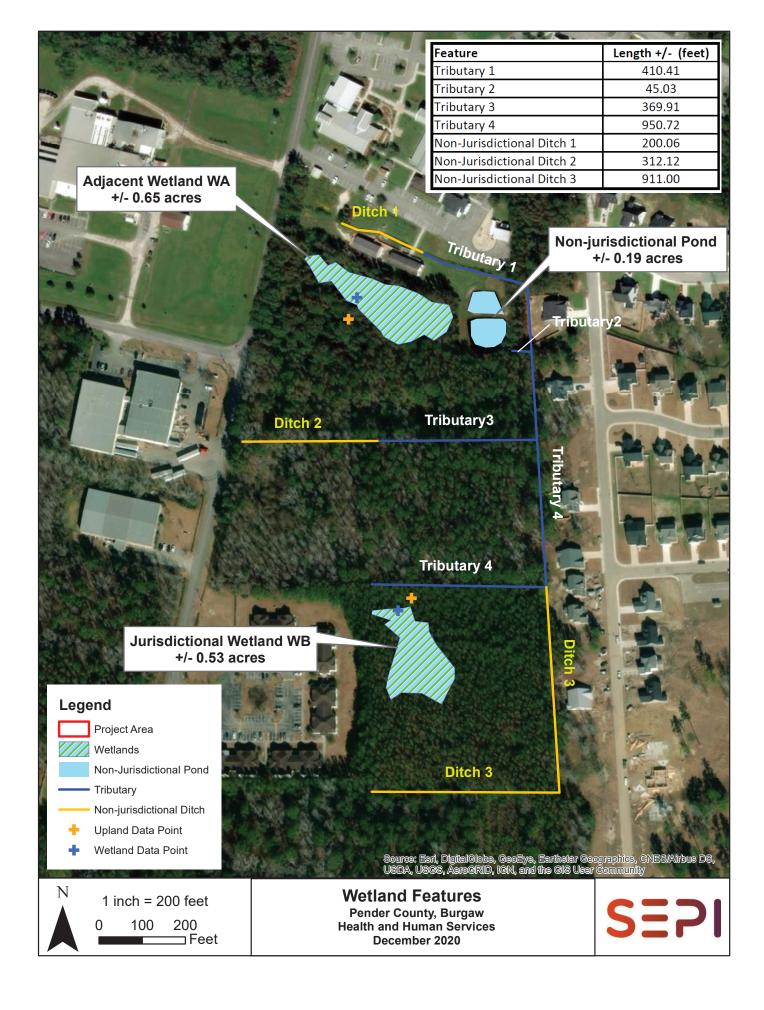
³ A stand-alone TNW determination is completed independently of a request for an AJD. A stand-alone TNW determination is conducted for a specific segment of river or stream or other type of waterbody, such as a lake, where independent upstream or downstream limits or lake borders are established. A stand-alone TNW determination should be completed following applicable guidance and should NOT be documented on the AJD form.

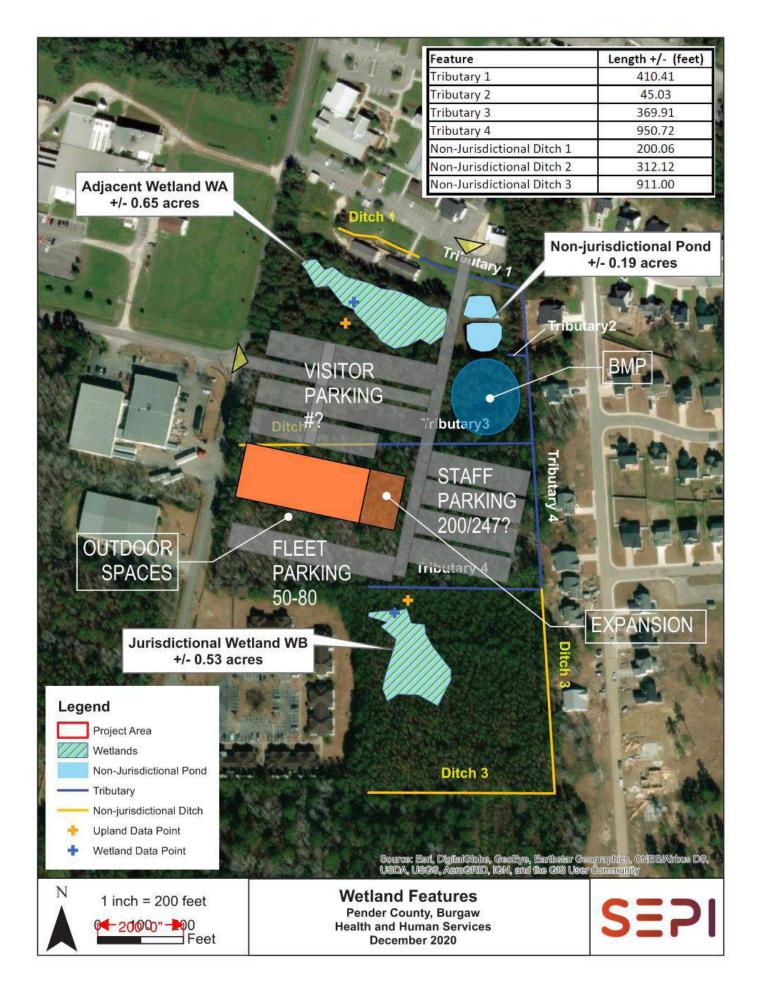
⁴ Some excluded waters, such as (b)(2) and (b)(4), may not be specifically identified on the AJD form unless a requestor specifically asks a Corps district to do so. Corps Districts may, in case-by-case instances, choose to identify some or all of these waters within the review area.

⁵ Because of the broad nature of the (b)(1) exclusion and in an effort to collect data on specific types of waters that would be covered by the (b)(1) exclusion, four sub-categories of (b)(1) exclusions were administratively created for the purposes of the AJD Form. These four sub-categories are not new exclusions, but are simply administrative distinctions and remain (b)(1) exclusions as defined by the NWPR.









From: Mark Arcuri <MArcuri@sepiinc.com>
Sent: Wednesday, April 28, 2021 2:41 PM

To: Julie McLaurin
Cc: Joel Dabrowski

Subject: FW: [External] RE: SAW-2020-01223 Pender Co HHS AJD

Follow Up Flag: Follow up Flag Status: Completed

Categories: Filed by Newforma

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Julie, below is the latest. NCDEQ still has not responded. And we (SEPI) are pretty sure they won't. Reason is staff (including Holley) has not been given the framework and guidance for how to make these determinations considering new rules and how those rules mesh with USACE, etc.. The only time they'll respond is once we submit the permit application for the project (PCN application). So, it is time to draw the site plan and turn in the permit application. I need to get approval from the County to move forward with the site plan. I will request that today and cc you. Do you have any questions in the meantime?

Assuming County says OK, I am available to talk with you guys all of your proposed timeslots.

Thank you!





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From: Jason Hall <jhall@sepiinc.com> Sent: Monday, April 19, 2021 6:19 PM

To: Snider, Holley <holley.snider@ncdenr.gov>

Cc: cmoser@pendercountync.gov; wstewart@pendercountync.gov; cmcewen@pendercountync.gov; Mark Arcuri

<MArcuri@sepiinc.com>; David Moose <DMoose@sepiinc.com>; Emily.C.Greer@usace.army.mil

Subject: RE: [External] RE: SAW-2020-01223 Pender Co HHS AJD

Hi Holly,

I'm checking to confirm you received my previous email requesting confirmation regarding the status of Wetland WA? Please confirm Wetland WA is <u>Exempt from 15A NCAC 02h.1301 regulations and State General Permit Number</u>

<u>IWGP100000. Therefore, this project is within compliance and no permit is needed for the discharge of fill material</u>

[e.g. fill, earth, construction debris, soil etc.].

Thank you,



Jason





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From: Jason Hall

Sent: Thursday, April 01, 2021 4:32 PM

To: 'Snider, Holley' < holley.snider@ncdenr.gov >

Cc: 'cmoser@pendercountync.gov' <cmoser@pendercountync.gov>; 'wstewart@pendercountync.gov'

<<u>wstewart@pendercountync.gov</u>>; 'cmcewen@pendercountync.gov' <<u>cmcewen@pendercountync.gov</u>>; Mark Arcuri

<MArcuri@sepiinc.com>; David Moose <DMoose@sepiinc.com>; 'Emily.C.Greer@usace.army.mil'

<Emily.C.Greer@usace.army.mil>

Subject: RE: [External] RE: SAW-2020-01223 Pender Co HHS AJD

Thank you Holly. We have had this issue pop up on a few of our projects and were also directed to Sue Homewood for further clarification of the rules. Per our findings, Wetland A is an <u>Isolated, Fed Non-Jurisdictional wetland w/ NO significant nexus</u>. Therefore, <u>per 15A NCAC 02h.1301</u> it is our understanding that this wetland is not subject to the Clean Water Act and no permit is needed for impacts. Please confirm that Wetland WA is <u>Exempt from 15A NCAC 02h.1301</u> regulations and State General Permit Number IWGP100000. Therefore, this project is within compliance and no permit is needed for the discharge of fill material (e.g. fill, earth, construction debris, soil etc.). We are currently transitioning into permitting and design phases to best fit within jurisdictional determinations. Your information is very important in continuing infrastructure expansion of Pender County Human and Health Services Department.

From: Snider, Holley [mailto:holley.snider@ncdenr.gov]

Sent: Friday, March 12, 2021 8:55 AM
To: David Moose < DMoose@sepiinc.com>

Cc: Jason Hall < jhall@sepiinc.com>

Subject: RE: [External] RE: SAW-2020-01223 Pender Co HHS AJD

DWR concurs with the findings that the wetland WA is an isolated pine flat with no significant nexus. Have a great weekend \bigcirc

Holley Snider . ' ` ., ><(((((°>.' ` ., ,...><(((((°>..' -

Environmental Specialist II

Division of Water Resources

North Carolina Department of Environmental Quality

Phone: (910) 796-7304



127 Cardinal Drive Ext. Wilmington, NC 28405

Email correspondence to and from this address is subject to the North Carolina Public Records Law and may be disclosed to third parties

From: David Moose < <u>DMoose@sepiinc.com</u>> Sent: Friday, March 12, 2021 8:19 AM

To: Snider, Holley < holley.snider@ncdenr.gov >

Cc: Jason Hall < jhall@sepiinc.com>

Subject: RE: [External] RE: SAW-2020-01223 Pender Co HHS AJD

CAUTION: External email. Do not click links or open attachments unless you verify. Send all suspicious email as an attachment to Report Spam.

Per our discussion last week we agreed that Wetland WA was an isolated pine flat with no significant nexus and therefor any impact to wetland WA would not need a permit or PCN. Correct? Pender county is hoping to have this soon.

Thank you

DAVID MOOSE

Environmental Specialist

SEPI, Inc.

5030 New Centre Drive, Suite B, Wilmington, NC 28403

main: 910.523.5715 | direct: 910.550.3252 | cell: 919.223.0905 | www.sepiinc.com

From: Snider, Holley [mailto:holley.snider@ncdenr.gov]

Sent: Monday, February 15, 2021 11:40 AM
To: David Moose < DMoose@sepiinc.com>
Cc: Jason Hall < jhall@sepiinc.com>

Subject: RE: [External] RE: SAW-2020-01223 Pender Co HHS AJD

Good Morning David, ,

Per our phone conversation, in order to document that the wetlands are isolated and eligible for permitting in accordance with 15A NCAC 02H .1300 et seq., please provide an analysis/documentation that the wetlands proposed to be impacted do not have a connection to surface waters (significant nexus) in accordance with definitions and procedures previously used by the US Army Corps of Engineers (see <u>Clean Water Act Jurisdiction Following the U.S. Supreme Court's Decision in Rapanos v United States & Carabell v. United States</u>.) Please provide this along with the wetland assessment information and AJD for review to the DWR. Feel free to call or email me if you have any questions or I may be of assistance to you in any way.

Sincerely,

Holley Snider . ' ` ., ><(((((º>.' - ` ., ... ><(((((º>. ' - ` ...)... ><((((...)...)...)...)...)

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