

Ethel M. Gordon Library



Year Built: 1963

The City of Oakland Park Library provides a learning environment with a significant collection of library materials, technology, programs, and activities.

Challenges:

- Not hurricane rated/compliant
- No fire sprinklers
- Outdated and deficient HVAC system is costly to taxpavers
- Deficient roof structure; roof leaks
- Inefficient plumbing system, routinely backed up
- Visible foundation settling (further testing needed)
- Outdated mechanical and electrical systems are at a cost to taxpayers
- Extensive system upgrades will require additional renovation of building design and/or construction in order to be compliant with current Florida Building and Life Safety Codes
- Bulky workspaces and outdated data infrastructure fails to meet current technology usage for patrons
- Open floor plan makes it noisy and functionally inadequate.
- No space for collaborative workspace for small groups or web/video conference opportunities
- Layout provides a safety issue by making spaces difficult to be directly observed by staff
- Children's areas, study groups, and computer users are not separated by rooms, making for a noisy experience

Location: 1298 NE 37th Street







Fire Station 87



Year Built: 1982

The Oakland Park Fire Rescue Department provides fire suppression and advanced life support emergency medical services to the City of Oakland Park.

Challenges:

- Not hurricane rated/compliant
- No fire sprinkler system
- Outdated electrical system requires excessive maintenance at a cost to taxpayers
- Building areas non-ADA compliant
- Outdated and inefficient HVAC systems are costly to taxpayers
- Poor indoor climate and air quality
- Extensive upgrades will require additional renovation of building design and/or construction in order to be compliant with current Florida Building and Life Safety Codes
- Workspace is limited for administration personnel and is difficult to maneuver through quickly
- Administrative storage limited to the electrical room and the walls of the conference room
- Limited access to medical supplies (currently on second floor)
- Small and outdated sleeping quarters
- Restrooms are small and limited; difficult for staff to decontaminate from exposure
- Fire Administration and Fire Prevention geographically separated rendering them inefficient/inadequate for operations

Location: 2100 NW 39th Street







Fire Station 20



Year Built: 1968

The Oakland Park Fire Rescue Department provides fire suppression and advanced life support emergency medical services to the City of Oakland Park.

Challenges:

- Not hurricane rated/compliant
- No fire sprinkler system
- Building completely non-ADA compliant
- Outdated electrical and inefficient HVAC systems requiring excessive maintenance and energy usage at a cost to taxpayers
- Poor indoor climate and air quality, limited air flow to sleeping quarters
- Lacks control of indoor climate
- Inefficient plumbing system, routinely backed up
- Extensive upgrades will require additional renovation of building design and/or construction in order to be compliant with current Florida Building and Life Safety Codes
- Originally built as a Volunteer fire station
- Designed prior to Women in the Service (one bathroom for all, temporary partitions dividing sleeping quarters, etc.)
- Site area is inadequate as is the general function of the Building. Lack of adequate parking for staff
- Fire apparatus bays too small to fit new fire engines
- No training classroom
- Medical supply room nonexistent; critical medical supplies currently stored with other materials
- Restroom access only through apparatus bays
- Roof leaks in need of replacement

Location: 4721 NW 9th Avenue







Fire Station 9



Year Built: 1967

The Oakland Park Fire Rescue Department provides fire suppression and advanced life support emergency medical services to the City of Oakland Park.

Challenges:

- Not hurricane rated/compliant
- No fire sprinkler system
- Outdated mechanical & electrical systems
- HVAC system outdated and inefficient is a cost to taxpayers
- Poor indoor climate and air quality
- Building completely non-ADA accessible
- Inefficient plumbing system, routinely backed up
- Limited storm protection (no hurricane windows, old structures)
- Extensive upgrades will require additional renovation of building design and/or construction to be compliant with current Florida Building and Life Safety Codes
- Outdated restrooms and sleeping quarters
- Bathroom and shower facilities limited to one bathroom/shower each for men and women
- No training classroom
- Fire apparatus bays at capacity and failing

Location: 301 NE 38th Street







Collins Community Center



Year Built: 1971

Collins Community Center is a multi-use facility adjacent to a playground, pickleball courts and an outdoor basketball court. It offers patrons an open meeting area where multiple city programs and events are held, including Active Adults, Childcare, and Summer Camp Programs.

Challenges:

- Not hurricane rated/compliant
- No fire sprinkler system
- Electrical system mixed between commercial and residential
- Outdated and inefficient HVAC systems is a cost to taxpayers
- Poor indoor climate and air quality
- Multiple roof leaks. Inefficient, non-impact windows
- Restrooms non-ADA compliant
- Extensive upgrades will require additional renovation of building design and/or construction to be compliant with current Florida Building and Life Safety Codes
- No secure areas for childcare
- Open floor plan is not easily divided for multiple uses
- Children, adults and staff use the same restroom
- Outdated audio-visual equipment
- No dedicated space for childcare classroom and programming
- No reception area to greet and screen visitors
- Dividing the room for two uses limits access to the restrooms for one of the groups
- Inadequate exterior lighting
- Not enough storage for athletic and other programming equipment
- No break room area; meeting room is shared with the public

Location:

3900 NE 3rd Avenue







North Andrews Gardens Community Center



Year Built:

Building A -1960's Building B -2008

North Andrews Gardens Community Center is a multi-purpose facility and is adjacent to a playground and an outdoor basketball court. The City's After School Program, Summer Programs and other childcare programs are offered at this facility.

Challenges:

- Not hurricane rated/compliant
- No fire sprinkler system
- Deficient roof structure requires complete building replacement
- Outdated and inefficient electrical system and HVAC system is at a cost to taxpayers
- Poor indoor climate and air quality
- Extensive upgrades will require additional renovation of building design and/or construction to be compliant with current Florida Building and Life Safety Codes
- Two separate buildings makes child care cumbersome for staff
- No single point of entry is a safety hazard for children
- Interior space poorly designed for child care and does not allow for smaller play/study groups
- Administrative offices are small and lack proper storage
- Adults and children use the same restrooms
- Lacks community meeting room from child care
- Inadequate exterior and interior lighting costs taxpayers
- Kitchen is outdated without a dishwasher or food warming equipment
- Windows are plastic with in-adequate window coverings costing taxpayers
- No reception area to properly screen and greet guests

Location:

250 NE 56th Court







Park Place (L-Shaped Building)



This is a municipal owned property. Most of the facility is vacant, with a portion being utilized by the Urban Farming Institute. The City is interested in converting this into a culinary marketplace that can boost economic development in the community.

Challenges:

- Unfinished warehouse
- Not hurricane rated/compliant
- Roof needs replacement; multiple roof leaks
- Mostly vacant space
- Requires build-out
- Underutilized as most of the facility is vacant and used as storage
- Future commuter station and location
- Potential future parking structure

Location: 1101 NE 40th Court



