## Board Meeting Agenda

September 16, 2020, 6:30 PM
*** VIRTUAL MEETING ***

Public Notice: Pursuant to Governor Inslee's Stay Home, Stay Healthy Proclamation 20-25 and in effort to curtail the spread of the COVID-19 virus, this Board Meeting will be conducted remotely. Members of the public are encouraged to attend and participate in the meeting remotely, as described in more detail below.

To attend the Board Meeting

- Listen to the meeting LIVE by phone, call:
+1-510-338-9438 USA Toll/ Access code: 126-279-6417\#

To provide Public Comment

- Submit your written PublicComment before 3:00PM (day of meeting), email:
kellye.mazzoli@bothellwa.gov

1. Call to Order - $6: 30$ PM
2. PublicComment - Read Public Comments submitted. Allow up to 3 minutes/ comment.
3. Consent Agenda
A. Minutes from August 19, 2020
4. Reports
A. Personnel Introduction-Clerk
B. Personnel Recruitment Update - Records Specialist
C. Northshore Senior Center Update, Brooke Knight NSSC
5. Discussion Items
A. Consideration of Minute Order $\ddagger$ M 0-20-05, receivingthe 2019 Facility Assessment Presentation
B. Consideration of Minute Order \#M0-20-06, approvingthe 2020-2021 Capital Repairs Plan and Department of Commerce Grant Budget
C. Discussion of 2021 Budget Priorities
6. Future Meetings

NPRSA c/o Northshore Senior Center - 10201 E. Riverside Drive, Bothell, WA 98011

## 7. Adjourn

PRELIM INARY AGENDA: The preceding is a preliminary agenda of the Northshore Park and Recreation Service Area Board. Other items may be added and action taken on matters which do not appear above. For additional information, please contact: Kellye M azzoli at (425) 471-8464.

TO: Chair McNeal and Members of the NPRSA Board
FROM: Kellye M azzoli, NPRSA Executive Director
Carly Joerger, Levy Coordinator
DATE: September 16, 2020
SUBJECT: Minutes from August 19, 2020

ITEM This item asks the Board to approve minutes from NPRSA Board meetings held CONSIDERATION: on August 19, 2020.

FISCAL This item does not have any direct fiscal impact.
IMPACTS:
ATTACHM ENTS: Att-1. Minutes from August 19, 2020
RECOMMENDED Move to approve the NPRSA Board Minutes from August 19, 2020.
ACTION:

August 19, 2020 Board Meeting Minutes
*** VIRTUAL MEETING ***
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## To attend the Board Meeting

Listen to the meeting LIVE by phone, call:
+1-510-338-9438 USA Toll/ Access code: 126-305-4744\#

## To provide Public Comment

Submityour written PublicComment before 3:00PM (day of meeting), email:
kellye.mazzoli@bothellwa.gov

## 1. Call to Order

Chair James McNeal called the virtual meeting to order at 6:34 PM.
Meeting Attendees
Present
NPRSA Chair James M cNeal
NPRSA Board M embersTom Agnew, Joe M arshall, Elaine Cook, Kathy Lambert, Rod Dembowski
Kellye M azzoli, NPRSA Incoming Executive Director, City of Bothell
Wes Phillips, NPRSA Outgoing Interim Executive Director
Carly Joerger, Levy Coordinator, City of Bothell
Brooke Knight, Northshore Senior Center Executive Director
Zorna Kimball, Northshore Senior Center Bothell Operations M anager
Corey Lowell, Northshore Senior Center Senior Program Director
John Dolin, Northshore Senior Center Board President
Absent
NPRSA Board M ember Jared M ead

## 2. Public Comment

Executive Director Kellye Mazzoli reported that she did not receive any public comment by the deadlinefor the meeting.

NPRSA c/o Northshore Senior Center - 10201 E. Riverside Drive, Bothell, WA 98011

## 3. Consent Agenda

A. Minutes from February 26, 2020 and June 17, 2020
B. Vouchers from January 10, 2020 - August 14, 2020 in the amount of $\$ 24,138.37$

Tom Agnew motioned to approve the consent agenda, Elaine Cook seconded. The motion passed (6-0).

## 4. Staff Reports

A. Personnel Introduction - Executive Director, Levy Coordinator
B. 2020 Workplan Overview: August - December
C. Personnel Recruitment Update - Records Specialist
D. Emergency Repairs Update, Brooke Knight NSSC

Board M embers received the staff reports and no action was taken.
5. Discussion Items
A. Consideration of Resolution \#R-20-01, appointing an Executive Director

Elaine Cook motioned to approve \#R-20-01 appointing an Executive Director, Tom Agnew seconded. The motion passed (6-0).
B. Consideration of Resolution \#R-20-02, amending the 2020 Budget

Elaine Cook motioned to approve \#R-20-02 amending the 2020 Budget, Tom Agnew seconded. The motion passed (6-0).
C. Consideration of Minute Order \#M0-20-01, adopting Purchasing Policies

Elaine Cook motioned to approve \#M 0-20-01 adopting Purchasing Policies, Kathy Lambert seconded. The motion passed (6-0).
D. Consideration of Minute Order \#M 0-20-02, reviewing and filingthe King County Investment Pool Policy dated July 26, 2017; and approvingAgreement \#A-20-02 with King County for Cash Management Services; and approving Agreement \#A-2003 with King County for Investment Services
NPRSA c/o Northshore Senior Center - 10201 E. Riverside Drive, Bothell, WA 98011

Elaine Cook motioned to approve \#M 0-20-02, reviewing and filing the King County Investment Pool Policy dated July 26, 2017; and approving Agreement \#A-20-02 with King County for Cash M anagement Services; and approving Agreement \#A-20-03 with King County for Investment Services, seconded by Joe M arshall. Kathy Lambert asked that the record show she disclosed her position as a King County Councilmember. The motion passed (6-0).
E. Consideration of Minute Order \#M O-20-03, approvinga Facility Upgrade Request to add a Food Pantry in the SeniorCenter

Kathy Lambert moved to approve \#M 0-20-03 approving a Facility UpgradeRequest to add a Food Pantry in the Senior Center, Elaine Cook seconded. The motion passed (6-0).
F. Consideration of Minute Order \#M 0-20-04, approving Outstanding Repairs completed by the Northshore Senior Center and approving necessary Vouchers

Elaine Cook moved to approve \#M 0-20-04 approving Outstanding Repairs completed by the Northshore Senior Center and approving necessary Vouchers, Tom Agnew seconded. The motion passed (4-0-1).

Joe M arshall abstained and Rod Dembowski exited the virtual meeting.
G. Discussion of Amendingthe NPRSA Bylaws

Board M embers discussed amendments to the Bylaws. No action was taken.
H. Consideration of Resolution \#R-20-03, authorizing the use of digital or electronic signature technology

Elaine Cook moved to approve \#R-20-03 authorizing the use of digital or electronic signature technology, Tom Agnew seconded. The motion passed unanimously (5-0).

## 6. Future Meetings

NPRSA c/o Northshore Senior Center - 10201 E. Riverside Drive, Bothell, WA 98011

## 7. Adjourn

Elaine Cook moved to adjourn the meeting, Tom Agnew seconded. The motion passed unanimously (5-0).

The meeting was adjourned at 8:19 PM.

Respectfully submitted,
Kellye Mazzoli

## TO: Chair McNeal and Members of the NPRSA Board

FROM: Carly Joerger, Levy Coordinator Jim Cave, EMG (Presenter)

DATE: September 16, 2020
SUBJECT: Consideration of Minute Order \#MO-20-05, receivingthe 2019 Facility Assessment Presentation

## POUCY This item asks the Board to officially receive the 2019 Facility Assessment CONSIDERATION: Presentation from EMG.

HISTORY: |In summer 2019, the NPRSA entered into an agreement with EMG for two services. The first was for EMG to assess the condition of the building systems in the facilities owned by NPRSA and document the findings in a written report. The second was for EMG to make a presentation to the Board and discuss those findings. The Board received the final report, but did not receive a presentation from EMG.

DISCUSSION: The Facility Condition Assessment provides the Board with an understanding of which capital repairs are needed immediately and which will be necessary in the future. Administering Agency staff are relying on this report and consultation with the Northshore Senior Centerto develop and implement the NPRSA Capital Repairs Plan.

Since the assessment was completed over one year ago, several items on the Immediate Needs list (section 1.5 in the report) have already been completed, listed in Table 1. Additionally, the Northshore Senior Center has identified other needs that are not included in the report, listed in Table 2.

Table 1: Items Already Completed from Section 1.5 Immediate Needs

| Location | Description | Status |
| :--- | :--- | :--- |
| ADHC | Unit Heater | Repaired by NSC |
| ADHC | Emergency Light | Replaced by NSC |
| ADHC | Kitchen Refrigerator/Freezer | Repaired by NSC |
| Site | Bioswales | Repaired by NSC \& NPRSA |
| Site | Fencesand Gates | Installed by NSC |

Table 2: Additional Items not included in the Report

| Location | Description |
| :--- | :--- |
| ADHC | Roof cleaned and assessed |
| ADHC | Grease Trap repair |
| NSC | Carpet replacement |
| NSC | Interior paint |
| ADHC=Adult Day Health Center* NSC = Northshore Senior Center |  |

FISCAL This item has no fiscal impact for 2020. The Board paid EMG for the presentation IMPACTS: and assessment in 2019.

## ATTACHM ENTS: Att-1. Facility Condition Assessment

RECOMMENDED Move to approve Minute Order \# MO-20-05, receiving the 2019 Facility
ACTION: Assessment Presentation by EMG.

##  <br> A Bureau Veritas Group Company

Northshore Parks and Recreation Service Area (NPRSA) 10201 East Riverside Drive
Bothell, Washington 98011 James McNeal


NORTHSHORE SENIOR CENTER AND ADULT DAY CENTER
10201 East Riverside Drive
Bothell, Washington 98011

## PREPARED BY:

EMG | A Bureau Veritas Company
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Owings Mills, Maryland 21117
800.733.0660
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EMG PROJECT \#:
138657.19R000-001.017

DATE OF REPORT:
August 7, 2019
ON SITE DATE:
July 8-9, 2019

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## 1 Executive Summary

### 1.1 Campus Overview and Assessment Details

| General Information |  |
| :---: | :---: |
| Property Type | Senior community center and adult day center |
| Main Address | 10201 East Riverside Drive, Bothell, Washington 98011 |
| Site Developed | Senior Center: 1992 <br> Adult Day Center: 2004 |
| Number of Buildings | Two |
| Current Occupants | Northshore Senior Center |
| Percent Utilization | 100\% |
| Date(s) of Visit | July 8-9, 2019 |
| Management Point of Contact | James McNeal <br> ¡ames.mcneal@bothellwa.gov email |
| On-site Point of Contact (POC) | Harry Horst, Maintenance Technician 425.877.6380 phone <br> HHorst@mynorthshore.org |
| Assessment and Report Prepared By | Elizabeth Mannarino |
| Reviewed By | Alex Israel, Technical Report Reviewer for James A Cave <br> Program Manager <br> jacave@emgcorp.com <br> 800.733.0660 x6554 |

### 1.2 Plan Types

Each line item in the cost database is assigned a Plan Type, which is the primary reason or rationale for the recommended replacement, repair, or other corrective action. This is the "why" part of the equation. A cost or line item may commonly have more than one applicable Plan Type; however, only one Plan Type will be assigned based on the "best" fit, typically the one with the greatest significance.

## Plan Type Descriptions

| Safety | ■ | An observed or reported unsafe condition that if left unaddressed could result in <br> injury; a system or component that presents potential liability risk. |
| :--- | :--- | :--- |
| Performance/Integrity | $\boxed{ }$Component or system has failed, is almost failing, performs unreliably, does not <br> perform as intended, and/or poses risk to overall system stability. |  |
| Accessibility | Does not meet ADA, UFAS, and/or other handicap accessibility requirements. |  |
| Environmental | Improvements to air or water quality, including removal of hazardous materials <br> from the building or site. |  |
| Retrofit/Adaptation | $\boxed{\text { Components, systems, or spaces recommended for upgrades in in order to meet }}$Current standards, facility usage, or client/occupant needs. |  |
| Lifecycle/Renewal | Any component or system that is not currently deficient or problematic but for which <br> future replacement or repair is anticipated and budgeted. |  |
| Plan Type Distribution (by Cost) |  |  |



Safety
\$28,400
Performance/ Integrity \$2,003,100

Environmental \$9,300

- Modernization/

Adaptation
\$1,200
Lifecycle/Renewal
\$2,652,700

10-YEAR TOTAL: \$4,694,700

### 1.3 Campus Findings and Deficiencies

## Historical Summary

The Senior Center was built in 1992. The Adult Day Center (Health and Wellness) and the adjoining pedestrian bridge were added in 2004. The facilities are owned by Northshore Parks and Recreation Service Area (NPRSA) but occupied by Northshore Senior Center. Both facilities serve the senior population and are operated only during the day.

## Architectural

The Senior Center's building envelope has issues with water penetration, wood rot from persistent moisture damage, vegetative growth, and many inoperable windows. While most of the interior finishes are original, significant replacements were done in the lobby and restrooms after some flooding occurred, and in some offices and classrooms.
The Adult Day Center's shingle roof and cement board siding has no issues but requires cleaning to maintain its integrity. The building currently has mold issues in the front restroom, which were caused by previous water damage. During the removal of the restroom flooring, standing water was discovered in the foundational crawlspace. A study showed that there were a few inches of groundwater in puddles throughout the crawlspace and poor ventilation that could cause mold issues. Due to the use of the Center, the first floor interior finishes are very worn and present a safety hazard in some areas.

## Mechanical, Electrical, Plumbing and Fire (MEPF)

The Senior Center has all original rooftop packaged units, furnaces, and condensing units. The HVAC system is antiquated and was not designed for weather over 86 degrees, leading to inadequate cooling. The electrical and plumbing systems have had few issues, besides issues with the restrooms related to building use and a recent water heater replacement. Within the last two years, the building lighting has been upgraded to LEDs, and the fire alarm control panel and end components have been replaced.
The Adult Day Center is heated by a central boiler with hydronic baseboard radiators, and cooled by window units, portable units, and ductless split systems. The HVAC BAS system was reportedly never installed correctly (valves in the radiators were wired backwards, and several components failed within a year), which recently resulted in a damper on an air handler becoming stuck open. This caused a pipe to freeze and burst and the attic mechanical room was flooded. The BAS system needs to be rebalanced and upgraded. The domestic water heaters are not problematic, but close to the end of their expected useful life.
Both buildings have a kitchen hood suppression system that is functioning, however local code may require it to be upgraded to a UL 300 system.

Site
The parking lots both require sealing and restriping in the next few years, and there are some areas of alligator cracking in the Senior Center parking lot that will require milling and repaving. The concrete sidewalks are generally in good condition, although some heaving in the rear of the Senior Center resulted in areas that need to be milled and overlaid. This is considered routine maintenance. The parking lighting was recently replaced with LEDs, and the building and walkway lighting is slowly being replaced.

## Recommended Additional Studies

The standing water in the crawlspace under the Adult Day Center will require excavation, the installation of a sump pump, replacement of the moisture barrier, and installation of exhaust vents. A consultant must be retained to determine if there is mold present, provide recommendations and, if necessary, estimate the scope and cost of any required repairs. The cost of this study is included in the cost tables. A budgetary cost, taken from an existing bid, is included to remedy the groundwater situation.
Some areas of the Senior Center wood siding are rotting due to water infiltration. An architect or engineer should be retained to remove parts of the façade and determine the extent of the damage. The cost of this study is included in the cost tables. A budgetary cost allowance to replace the siding is also included.

The restrooms in the Senior Center have evidence of previous water damage behind the wall and floor. Further testing showed high moisture levels in these areas. A consultant must be retained to analyze the existing condition, provide recommendations and, if necessary, estimate the scope and cost of any required repairs. The cost of this study is included in the cost tables. Due to the ambiguity of the required repair scope at the time of this assessment, the cost for any possible subsequent repairs is not included.

The HVAC Building Automation System controls require re-balancing. A consultant must be retained to analyze the existing condition, provide recommendations and, if necessary, estimate the scope and cost of any required repairs. The cost of this study is included in the cost tables. A budgetary cost allowance to upgrade the system is also included.

### 1.4 Facility Condition Index (FCI)

One of the major goals of the FCA is to calculate each building's Facility Condition Index ( FCI ), which provides a theoretical objective indication of a building's overall condition. By definition, the FCl is defined as the ratio of the cost of current needs divided by current replacement value (CRV) of the facility. The chart below presents the industry standard ranges and cutoff points.

## FCI Ranges and Description

| $\mathbf{0 - 5 \%}$ | In new or well-maintained condition, with little or no visual evidence of wear or deficiencies. |
| :--- | :--- | :--- |
| $\mathbf{5 - 1 0 \%}$ | Subjected to wear but is still in a serviceable and functioning condition. |
| $\mathbf{1 0 - 3 0 \%}$ | Subjected to hard or long-term wear. Nearing the end of its useful or serviceable life. |
| $\mathbf{3 0 \%}$ and above | Has reached the end of its useful or serviceable life. Renewal is now necessary. |

The deficiencies and lifecycle needs identified in this assessment provide the basis for a portfolio-wide capital improvement funding strategy. In addition to the current FCI, extended FCIs have been developed to provide owners the intelligence needed to plan and budget for the "keep-up costs" for their facilities. As such the 3 -year, 5 -year, and 10 -year FCIs are calculated by dividing the anticipated needs of those respective time periods by current replacement value. As a final point, the FCls ultimately provide more value when used to relatively compare facilities across a portfolio instead of being overanalyzed and scrutinized as stand-alone values. The table below summarizes the individual findings for this FCA:

| Facility (year built) | Cost/SF | Total SF | Replacement Value | Current | 3-Year | 5-Year | 10-Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Northshore Senior Center and Adult Day Center / Adult Day Center | \$273 | 24,790 | \$6,767,670 | 4.3\% | 7.5\% | 11.2\% | 22.7\% |
| Northshore Senior Center and Adult Day Center / Northshore Senior Center | \$273 | 23,976 | \$6,545,448 | 5.6\% | 22.4\% | 29.1\% | 47.1\% |

### 1.5 Immediate Needs

| Facility/Building |  |  |  |  | Total Items |  | Total Cost |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Northshore Senior Center and Adult Day Center |  |  |  |  | 22 |  | \$648,030 |
| Total |  |  |  |  | 22 |  | \$648,030 |
| Adult Day Center |  |  |  |  |  |  |  |
| ID | Location | Location Description | UF Code | Description | Condition | Plan Type | Cost |
| 1317136 | Northshore Senior Center and Adult Day Center / Adult Day Center | Crawlspace | A1039 | Basement/Crawlspace, Trenching, Installation of Sump Pump \& Moisture Barrier, Replace | Poor | Performance/Integrity | \$229,031 |
| 1313829 | Northshore Senior Center and Adult Day Center / Adult Day Center | Restrooms | C3024 | Interior Floor Finish, Vinyl Sheeting, Replace | Poor | Safety | \$8,948 |
| 1313871 | Northshore Senior Center and Adult Day Center / Adult Day Center | 1st Floor Hallway | C3025 | Interior Floor Finish, Carpet Commercial Standard, Replace | Poor | Safety | \$2,876 |
| 1313800 | Northshore Senior Center and Adult Day Center / Adult Day Center | Kitchen | D2091 | Shut-Off Valve, Natural Gas, Kitchen Shut-Off Valve, Install | NA | Modernization/Adaptation | \$1,198 |
| 1313878 | Northshore Senior Center and Adult Day Center / Adult Day Center | Attic | D3051 | Unit Heater, Hydronic, 73 MBH , Replace | Failed | Performance/Integrity | \$5,593 |
| 1313838 | Northshore Senior Center and Adult Day Center / Adult Day Center | 2nd Floor | D5092 | Emergency Light, 2-Head w/ Battery, Replace | Failed | Safety | \$3,515 |
| 1313805 | Northshore Senior Center and Adult Day Center / Adult Day Center | Kitchen | E1093 | Commercial Kitchen, Walk-In Refrigerator/Freezer, Evaporator, Replace | Poor | Performance/Integrity | \$6,125 |
| 1323302 | Northshore Senior Center and Adult Day Center / Adult Day Center | Crawlspace | P000X | Engineer, Environmental, Mold Remediation, Evaluate/Report | NA | Environmental | \$4,661 |
| 1317143 | Northshore Senior Center and Adult Day Center / Adult Day Center | Throughout building | P000X | Engineer, HVAC System, Controls Re-Balance, Evaluate/Report | Poor | Performance/Integrity | \$6,658 |



### 1.6 Key Findings



# Emergency Light in Failed condition. 

2-Head w/ Battery
Adult Day Center 2nd Floor
Uniformat Code: D5092
Recommendation: Replace in 2019

Priority Score: 97.0
Plan Type: Safety
Cost Estimate: \$3,500
\$\$\$

Many of the battery-back up safety lights have failed. Although some of the lights are still working, the lack of lighting could be a safety hazard during an emergency. The lights (ballast, bulbs) should be upgraded/replaced. - AssetCALC ID: 1313838


Fences \& Gates
Chain Link, 6' High
Site Parking lot next to swale - Adult Day Center

Uniformat Code: G2041
Recommendation: Replace in 2019

Priority Score: 93.0
Plan Type: Safety
Cost Estimate: \$4,500
\$\$\$

AssetCALC ID: 1313870
Priority Score: 93.0
Plan Type: Safety
Cost Estimate: \$8,900
\$\$\$

Recommendation: Replace in 2019
There are gaps and damages throughout the restroom flooring, which presents s trip hazard for elderly occupants. - AssetCALC ID: 1313829


## Interior Floor Finish in Poor condition.

Carpet Commercial Standard
Adult Day Center 1st Floor Hallway
Uniformat Code: C3025
Recommendation: Replace in 2019

Priority Score: 93.0
Plan Type: Safety
Cost Estimate: \$2,900
\$\$\$

The 1st floor hallway carpeting is worn with areas of bubbling and tears that present a trip hazard to the occupants. - AssetCALC ID: 1313871


## Roof in Poor condition.

Single-Ply TPO/PVC Membrane Northshore Senior Center Roof

Uniformat Code: B3011
Recommendation: Replace in 2019

Priority Score: 90.0
Plan Type:
Performance/Integrity
Cost Estimate: \$256,900

## \$\$\$\$

This cost is to replace the flat roof with a TPO roof membrane. The POC reported chronic roof leaks that have been repaired with silver seal. The tar paper of the flat roof was exposed in some places, and there was vegetation growth on some of the sloped areas. The roof should be replaced to prevent further issues. AssetCALC ID: 1314715


Roof in Poor condition.
Asphalt Shingle 20-Year Northshore Senior Center Roof

Uniformat Code: B3011
Recommendation: Replace in 2019

Priority Score: 90.0
Plan Type:
Performance/Integrity
Cost Estimate: $\$ 41,000$

## \$\$

The POC reported chronic roof leaks that have been repaired with silver seal. The tar paper of the flat roof was exposed in some places, and there was vegetation growth on some of the sloped areas. The roof should be replaced to prevent further issues. - AssetCALC ID: 1314661


Structural Flooring/Decking in Poor condition.

Metal
Pedestrian Bridge Pedestrian Bridge
Uniformat Code: B1012
Recommendation: Refinish in 2021

Priority Score: 90.0
Plan Type:
Performance/Integrity
Cost Estimate: \$7,200
\$\$\$

The exposed metal structure of the pedestrian bridge has surface corrosion which, if left unchecked, can cause the steel to become pitted and start to impact the structural integrity of the bridge. The metal should be sanded and refinished with a protective coating. Please note that the pedestrian bridge goes over a heavily trafficked road, which would need to be shut down at times to work on the bridge. The cost to refinish the bridge does not include road closure costs. - AssetCALC ID: 1314668


## Exterior Wall in Poor condition.

Wood Clapboard Siding, 2 Stories
Northshore Senior Center Building Exterior
Uniformat Code: B2011
Recommendation: Replace in 2020

Priority Score: 90.0
Plan Type:
Performance/Integrity
Cost Estimate: \$371,500
\$\$\$

There is evidence of moisture damage and wood rot along the front wood facade of the building, and around the window frames. The rear of the building has less damage, although there are isolated areas with damaged wood. An intrusive study to determine the limits of the moisture damage should be performed. A cost to replace the entire facade is included. - AssetCALC ID: 1314657

## 2 Senior Center



## Senior Center: Systems Summary

| Address | 10201 East Riverside Drive, Bothell, Washington |  |  |
| :--- | :--- | :--- | :--- |
| Constructed/Renovated | 1992 | 23,976 SF |  |
| Building Size | Two | Condition |  |
| Number of Stories | Description | Fair |  |
| System | Conventional wood-framed structure on concrete slabs with raised floor | Poor siding with vinyl-framed windows |  |
| Structure | Primary: Flat construction with modified bituminous finish <br> Secondary: Gable construction with asphalt shingles | Poor |  |
| Façade | Walls: Painted gypsum board <br> Floors: Carpet, wood sports flooring, vinyl sheeting, ceramic tile <br> Ceilings: Painted gypsum board, ACT | Fair |  |
| Roof | Hydraulic: One car serving two floors <br> Stage wheelchair lift |  |  |
| Interiors | Copper supply, cast iron waste and vent <br> Gas-fired water heaters <br> Toilets, urinals, and sinks in all restrooms | Fair |  |
| Elevators | Individual packaged heat pumps, split systems, and gas furnaces <br> Supplemental components: ductless split systems, electric baseboard <br> heaters | Fair |  |
| Plumbing | Wet-pipe sprinkler system; hydrants, fire extinguishers, kitchen hood <br> system <br> Source \& Distribution: Main switchboard with copper wiring <br> Interior Lighting: LED, CFL <br> Emergency: None | Fair |  |
| HVAC | Fair |  |  |
| Fire Suppression | Flectrical |  |  |

## Senior Center: Systems Summary

| Fire Alarm | Alarm panel, smoke detectors, alarms, strobes, pull stations, back-up <br> emergency lights, and exit signs | Good |
| :--- | :--- | :--- |
| Equipment/Special | Commercial kitchen equipment | Fair |
| Accessibility | Presently it does not appear an accessibility study is needed for this property. |  |
| Key Issues and Findings | Moisture damaged wood siding, delaminating wood balcony flooring, leaking roof, <br> inoperable and leaking windows, suspect interior mold issues in restroom, inadequate <br> cooling, antiquated HVAC components and infrastructure, restrooms lack floor drains, <br> some problematic commercial kitchen equipment |  |

Senior Center: Systems Expenditure Forecast

| System | Immediate | Short Term | Near Term (5 yr) | $\begin{aligned} & \text { Med Term } \\ & (10 \mathrm{yr}) \end{aligned}$ | Long Term (20 yr) | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Structure | \$4,800 | - | - | - | - | \$4,800 |
| Facade | - | \$496,200 | - | \$12,800 | \$26,100 | \$535,100 |
| Roofing | \$305,000 | - | - | - | \$538,100 | \$843,000 |
| Interiors | - | \$142,300 | \$212,300 | \$116,000 | \$591,200 | \$1,061,900 |
| Elevators | - | \$118,400 | - | - | \$5,900 | \$124,300 |
| Plumbing | \$3,500 | \$54,100 | \$20,100 | \$7,300 | \$562,700 | \$647,800 |
| Fire Suppression | - | \$5,800 | - | \$78,400 | - | \$84,200 |
| HVAC | - | \$414,000 | \$6,000 | \$4,800 | \$128,100 | \$553,000 |
| Electrical | - | \$12,200 | \$2,600 | \$38,800 | \$1,542,900 | \$1,596,500 |
| Fire Alarm \& Comm | - | - | - | - | \$146,400 | \$146,400 |
| Equipment/Special | - | \$82,500 | \$22,500 | \$78,100 | \$169,300 | \$352,400 |
| Utilities | \$6,800 | - | - | - | - | \$6,800 |
| Landscaping | - | - | \$434,400 | - | - | \$434,400 |
| Follow-up Studies | \$14,000 | - | - | - | - | \$14,000 |
| TOTALS | \$334,100 | \$1,325,500 | \$697,900 | \$336,200 | \$3,710,700 | \$6,404,600 |

The orange line in the graph below forecasts what would happen to the FCl (left axis) over time, assuming zero capital expenditures. The capital expenditures for each year (blue bars) are associated with the right axis.

## Needs by Year with Unaddressed FCI Over Time

Replacement Value: $\$ 6,545,448$; Inflation rate: $3.0 \%$


## 3 Adult Day Center



| Address | 10212 East Riverside Drive, Bothell, Washington |  |  |
| :--- | :--- | :--- | :--- |
| Constructed/Renovated | 2004 | 24,790 SF | Condition |
| Building Size | Three | Fair |  |
| Number of Stories | Description | Conventional wood-framed structure on piling and grade beam foundation | Fair |
| System | Cement board siding with vinyl-framed windows | Fair |  |
| Structure | Primary: Gable construction with asphalt shingles | Fair |  |
| Façade | Walls: Painted gypsum board <br> Floors: Carpet, vinyl sheet, laminate faux wood, rubber tile <br> Ceilings: ACT | Fydraulic: One car serving three floors | Fair |
| Roof | Copper supply, cast iron waste and vent <br> Gas-fired water heaters <br> Toilets, urinals and sinks in all restrooms |  |  |
| Interiors | Central system with a boiler feeding hydronic baseboard radiators <br> Individual ductless split systems <br> Supplemental components: suspended gas unit heaters | Fair |  |
| Elevators | Wet-pipe sprinkler system; hydrants, fire extinguishers, kitchen hood |  |  |
| Plumbing | system | Fair |  |
| HVAC | Fire Suppression |  |  |

## Adult Day Center: Systems Summary

| Electrical | Source and Distribution: Main switchboard with copper wiring <br> Interior Lighting: LED, CFL <br> Emergency: None | Fair |
| :--- | :--- | :--- |
| Fire Alarm | Alarm panel, smoke detectors, alarms, strobes, pull stations, back-up <br> emergency lights, and exit signs | Fair |
| Equipment/Special | Commercial kitchen equipment | Fair |
| Accessibility | Presently it does not appear an accessibility study is needed for this property. |  |
| Key Issues and <br> Findings | Standing water in crawlspace/foundation, lack of ventilation in crawlspace, roof has <br> vegetative growth that requires cleaning, damaged interior finishes, HVAC controls require <br> rebalancing and upgrades, commercial kitchen has no heat exhaust fan, lack of a gas <br> shutoff valve, replacement of some emergency lighting, replacement of Kameleon lighting <br> controls |  |

Adult Day Center: Systems Expenditure Forecast

| System | Immediate | Short Term (3 yr) | Near Term (5yr) | $\begin{array}{r} \text { Med Term } \\ (10 \mathrm{yr}) \end{array}$ | Long Term (20 yr) | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Structure | \$229,000 | - | - | - | - | \$229,000 |
| Facade | - | - | \$100, 700 | - | \$282,800 | \$383,500 |
| Roofing | - | - | - | - | \$143,800 | \$143,800 |
| Interiors | \$11,800 | \$98,100 | \$88,700 | \$245,200 | \$273,500 | \$717,300 |
| Elevators | - | - | \$4,600 | \$8,200 | \$161,800 | \$174,600 |
| Plumbing | \$1,200 | $\sim$ | \$55,700 | \$23,900 | \$113,700 | \$194,500 |
| Fire Suppression | - | - | \$7,400 | - | \$92,400 | \$99,800 |
| HVAC | \$5,600 | \$118,500 | \$34,500 | \$120,400 | \$556,700 | \$835,600 |
| Electrical | \$3,500 | \$11,700 | \$3,200 | \$4,700 | \$389,700 | \$412,900 |
| Fire Alarm \& Comm | - | - | \$93,200 | \$167,300 | \$145,200 | \$405,600 |
| Equipment/Special | \$6,100 | \$15,700 | \$59,900 | \$79,100 | \$130,500 | \$291,300 |
| Landscaping | - | - | - | \$97,700 | - | \$97,700 |
| Follow-up Studies | \$11,300 | - | - | - | - | \$11,300 |
| TOTALS | \$268,500 | \$244,000 | \$447,900 | \$746,500 | \$2,290,100 | \$3,996,900 |

The orange line in the graph below forecasts what would happen to the FCI (left axis) over time, assuming zero capital expenditures. The capital expenditures for each year (blue bars) are associated with the right axis.

## Needs by Year with Unaddressed FCI Over Time

Replacement Value: \$ 6,767,670; Inflation rate: 3.0\%


## 4 Site Summary



## Site Information

| Lot Size | 7.09 acres |
| :---: | :---: |
| Parking Spaces | 126 spaces for Senior Center; 11 of which are accessible 37 spaces for Adult Day Center; four of which are accessible |
| System | Description Condition |
| Pavement/Flatwork | Asphalt lots with concrete sidewalks, curbs, ramps, and stairs Fair |
| Site Development | Property entrance signage, wood fencing, CMU dumpster enclosures <br> Limited park benches, picnic tables, trash receptacles <br> Fountain |
| Landscaping and Topography | Moderate landscaping features <br> Irrigation present <br> Low to moderate site slopes throughout |
| Utilities | Municipal water and sewer Local utility-provided electricity and natural gas |
| Site Lighting | Pole-mounted: LED, HPS <br> Building-mounted: LED, CFL <br> Pedestrian walkway and accent landscaping lighting |
| Ancillary Structures | Pre-fabricated storage sheds Fair |
| Accessibility | Presently it does not appear an accessibility study is needed for the exterior site areas. See Appendix C. |
| Key Issues and Findings | Pedestrian bridge structure and decking require sealing, bioswales require maintenance, missing and damaged fencing, alligator cracking in parking lot, storm drains in parking lot require cleaning, sidewalks require maintenance/grinding of potential trip hazards, property signage damaged |

## Site: Systems Expenditure Forecast

Site

| System | Immediate | Short Term (3 yr) | Near Term ( 5 yr ) | $\begin{aligned} & \text { Med Term } \\ & (10 \mathrm{yr}) \end{aligned}$ | Long Term $(20 \mathrm{yr})$ | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Site Lighting | - | \$7,900 | \$16,200 |  | \$213,700 | \$237,800 |
| Site Development | \$17,100 | \$32,200 | \$14,700 | \$10,100 | \$40,200 | \$114,200 |
| Site | \$22,400 |  | - | - |  | \$22,400 |
| Landscaping | \$6,000 | - | - | - | - | \$6,000 |
| Pavement | - | \$110,800 | - | \$40,500 | \$544,800 | \$696,000 |
| TOTALS | \$45,500 | \$150,900 | \$30,900 | \$50,600 | \$798,700 | \$1,076,400 |

## Pedestrian Bridge

| System | Immediate | Short Term (3 yr) | Near Term (5 yr) | Med Term (10 yr) | Long Term (20 yr) | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Structure | - | \$8,500 | - | - | \$11,400 | \$19,800 |
| Pavement | - | \$7,500 | - | - | \$10,100 | \$17,500 |
| TOTALS | - | \$16,000 | - | - | \$21,500 | \$37,300 |

## 5 Property Space Use and Observed Areas

## Unit Allocation

All 48,766 square feet of the property are occupied by Northshore Senior Center. The Senior Center spaces are a combination of community spaces, classrooms, offices, dining spaces and a commercial kitchen with supporting restrooms and utility spaces. The Adult Day Center consists of a multi-purpose room, health services, a beauty salon, gymnasium, offices, restrooms, and supporting utility spaces.

## Areas Observed

The interior spaces were observed in order to gain a clear understanding of the property's overall condition. Other areas accessed included the site within the property boundaries, the exterior of the property, and the roofs.

Key Spaces Not Observed
All key areas of the property were accessible and observed.

## 6 ADA Accessibility

Generally, Title II of the Americans with Disabilities Act (ADA) prohibits discrimination by entities to access and use of "areas of public accommodations" and "public facilities" on the basis of disability. Regardless of their age, these areas and facilities must be maintained and operated to comply with the Americans with Disabilities Act Accessibility Guidelines (ADAAG).
A public entity (i.e. city governments) shall operate each service, program, or activity so that the service, program, or activity, when viewed in its entirety, is readily accessible to and usable by individuals with disabilities.
However, this does not:

- Necessarily require a public entity to make each of its existing facilities accessible to and usable by individuals with disabilities;
- Require a public entity to take any action that would threaten or destroy the historic significance of an historic property; or
- Require a public entity to take any action that it can demonstrate would result in a fundamental alteration in the nature of a service, program, or activity or in undue financial and administrative burdens. In those circumstances where personnel of the public entity believe that the proposed action would fundamentally alter the service, program, or activity or would result in undue financial and administrative burdens, a public entity has the burden of proving that compliance with 35.150(a) of this part would result in such alteration or burdens. The decision that compliance would result in such alteration or burdens must be made by the head of a public entity or his or her designee after considering all resources available for use in the funding and operation of the service, program, or activity, and must be accompanied by a written statement of the reasons for reaching that conclusion. If an action would result in such an alteration or such burdens, a public entity shall take any other action that would not result in such an alteration or such burdens but would nevertheless ensure that individuals with disabilities receive the benefits or services provided by the public entity.
During the FCA, EMG performed a limited high-level accessibility review of the facility non-specific to any local regulations or codes. The scope of the visual observation was limited to those areas and categories set forth in the tables throughout this report. It is understood by the Client that the limited observations described herein do not comprise a full ADA Compliance Survey, and that such a survey is beyond the scope of EMG's undertaking. Only a representative sample of areas was observed and actual measurements were not taken to verify compliance.
The facilities were originally constructed in 1992 and 2004. The facilities were not subsequently renovated. Complaints about accessibility issues have not been received by the property management. The property does not have associated litigation related to existing barriers or previously removed barriers.
An accessibility study has not been performed at the site. Although no significant issues were identified, a comprehensive ADA Compliance Survey may reveal specific aspects of the property that are not in full compliance.

Senior Center: Accessibility Issues

|  | Major Issues <br> (ADA study recommended) | Moderate Issues <br> (ADA study recommended) | Minor/No Issues |
| :--- | :---: | :---: | :---: |
| Exterior Path of Travel | $\square$ | $\square$ | $\boxtimes$ |
| Interior Path of Travel | $\square$ | $\square$ | $\boxtimes$ |
| Public Use Restrooms | $\square$ | $\square$ | $\boxtimes$ |
| Elevators | $\square$ | $\square$ | $\boxtimes$ |
| Kitchens/Kitchenettes | $\square$ | $\square$ | $\boxtimes$ |

## Adult Day Center: Accessibility Issues

Major Issues
(ADA study recommended)

## Adult Day Center: Accessibility Issues

|  | Major Issues <br> (ADA study recommended) | Moderate Issues <br> (ADA study recommended) | Minor/No Issues |
| :--- | :---: | :---: | :---: |
| Interior Path of Travel | $\square$ | $\square$ | $\boxtimes$ |
| Public Use Restrooms | $\square$ | $\square$ | $\boxtimes$ |
| Elevators | $\square$ | $\square$ | $\boxtimes$ |
| Kitchens/Kitchenettes | $\square$ | $\square$ | $\boxtimes$ |

## Site: Accessibility Issues

|  | Major Issues | Moderate Issues | Minor/No Issues |
| :--- | :---: | :---: | :---: |
|  | (ADA study recommended) | (ADA study recommended) |  |
| Parking | $\square$ | $\square$ | $\boxed{y y y y y y y}$ |
| Exterior Path of Travel | $\square$ | $\square$ | $\boxtimes$ |

The table below is intended to be used as a general reference guide to help differentiate the orders of magnitude between some of the more commonly observed accessibility issues. The table is not intended to be all-inclusive, and boxes checked in the tables above do not necessarily mean those specific problems or shortcomings cited as examples below exist at the subject buildings and sites. Reference the photolog (in the appendix) and/or Key Findings section for visuals and/or more specifics about the subject site conditions.

Reference Guide

|  | Major Issues |  | Moderate Issues |
| :--- | :--- | :--- | :--- | Minor/No Issues

## Reference Guide

|  | Major Issues |  | Moderate Issues |
| :--- | :--- | :--- | :--- |

## 7 Purpose and Scope

### 7.1 Purpose

EMG was retained by the client to render an opinion as to the Property's current general physical condition on the day of the site visit.
Based on the observations, interviews and document review outlined below, this report identifies significant deferred maintenance issues, existing deficiencies, and material code violations of record, which affect the Property's use. Opinions are rendered as to its structural integrity, building system condition and the Property's overall condition. The report also notes building systems or components that have realized or exceeded their typical expected useful lives.
The physical condition of building systems and related components are typically defined as being in one of five condition ratings. For the purposes of this report, the following definitions are used:

| Condition Ratings | New or very close to new; component or system typically has been installed within the past <br> year, sound and performing its function. Eventual repair or replacement will be required when <br> the component or system either reaches the end of its useful life or fails in service. |
| :--- | :--- |
| Excellent | Satisfactory as-is. Component or system is sound and performing its function, typically within <br> the first third of its lifecycle. However, it may show minor signs of normal wear and tear. Repair <br> or reppacement will be required when the component or system either reaches the end of its <br> useful life or fails in service. |
| Good | Showing signs of wear and use but still satisfactory as-is, typically near the median of its <br> estimated useful life. Component or system is performing adequately at this time but may <br> exhibit some signs of wear, deferred maintenance, or evidence of previous repairs. Repair or <br> replacement will be required due to the component or system's condition and/or its estimated <br> remaining useful life. |
| Fair | Component or system is significantly aged, flawed, functioning intermittently or unreliably; <br> displays obvious signs of deferred maintenance; shows evidence of previous repair or <br> workmanship not in compliance with commonly accepted standards; has become obsolete; <br> or exhibits an inherent deficiency. The present condition could contribute to or cause the <br> deterioration of contiguous elements or systems. Either full component replacement is needed <br> or repairs are required to restore to good condition, prevent premature failure, and/or prolong <br> useful life. |
| Poor | Component or system has ceased functioning or performing as intended. Replacement, <br> repair, or other significant corrective action is recommended or required. |
| Failed | Assigning a condition does not apply or make logical sense, most commonly due to the item <br> in question not being present. |
| Not Applicable |  |

### 7.2 Scope

The standard scope of the Facility Condition Assessment includes the following:

- Visit the Property to evaluate the general condition of the building and site improvements, review available construction documents in order to familiarize ourselves with, and be able to comment on, the in-place construction systems, life safety, mechanical, electrical, and plumbing systems, and the general built environment.
- Identify those components that are exhibiting deferred maintenance issues and provide cost estimates for Immediate Costs and Replacement Reserves based on observed conditions, maintenance history and industry standard useful life estimates. This will include the review of documented capital improvements completed within the last five-year period and work currently contracted for, if applicable.
- Provide a full description of the Property with descriptions of in-place systems and commentary on observed conditions.
- Provide a high-level categorical general statement regarding the subject Property's compliance to Title III of the Americans with Disabilities Act. This will not constitute a full ADA survey, but will help identify exposure to issues and the need for further review.
- Obtain background and historical information about the facility from a building engineer, property manager, maintenance staff, or other knowledgeable source. The preferred methodology is to have the client representative or building occupant complete a Pre-Survey Questionnaire (PSQ) in advance of the site visit. Common alternatives include a verbal interview just prior to or during the walk-through portion of the assessment.
- Review maintenance records and procedures with the in-place maintenance personnel.
- Observe a representative sample of the interior spaces/units, including vacant spaces/units, to gain a clear understanding of the property's overall condition. Other areas to be observed include the exterior of the property, the roofs, interior common areas, and the significant mechanical, electrical and elevator equipment rooms.
- Provide recommendations for additional studies, if required, with related budgetary information.
- Provide an Executive Summary at the beginning of this report, which highlights key findings and includes a Facility Condition Index as a basis for comparing the relative conditions of the buildings within the portfolio.


## 8 Opinions of Probable Costs

Cost estimates are attached throughout this report, with the Replacement Reserves in the appendix.
These estimates are based on Invoice or Bid Document/s provided either by the Owner/facility and construction costs developed by construction resources such as R.S. Means, CBRE Whitestone, and Marshall \& Swift, EMG's experience with past costs for similar properties, city cost indexes, and assumptions regarding future economic conditions.
Opinions of probable costs should only be construed as preliminary, order of magnitude budgets. Actual costs most probably will vary from the consultant's opinions of probable costs depending on such matters as type and design of suggested remedy, quality of materials and installation, manufacturer and type of equipment or system selected, field conditions, whether a physical deficiency is repaired or replaced in whole, phasing or bundling of the work (if applicable), quality of contractor, quality of project management exercised, market conditions, use of subcontractors, and whether competitive pricing is solicited, etc. Certain opinions of probable costs cannot be developed within the scope of this guide without further study. Opinions of probable cost for further study should be included in the FCA.

### 8.1 Methodology

Based upon site observations, research, and judgment, along with referencing Expected Useful Life (EUL) tables from various industry sources, EMG opines as to when a system or component will most probably necessitate replacement. Accurate historical replacement records, if provided, are typically the best source of information. Exposure to the elements, initial quality and installation, extent of use, the quality and amount of preventive maintenance exercised, etc., are all factors that impact the effective age of a system or component. As a result, a system or component may have an effective age that is greater or less than its actual chronological age. The Remaining Useful Life (RUL) of a component or system equals the EUL less its effective age, whether explicitly or implicitly stated. Projections of Remaining Useful Life (RUL) are based primarily on age and condition with the presumption of continued use and maintenance of the Property similar to the observed and reported past use and maintenance practices, in conjunction with the professional judgment of EMG's assessors. Significant changes in occupants and/or usage may affect the service life of some systems or components.
Where quantities could not be or were not derived from an actual construction document take-off or facility walk-through, and/or where systemic costs are more applicable or provide more intrinsic value, budgetary square foot and gross square foot costs are used. Estimated costs are based on professional judgment and the probable or actual extent of the observed defect, inclusive of the cost to design, procure, construct and manage the corrections.

### 8.2 Immediate Needs

Immediate Needs are line items that require immediate action as a result of: (1) material existing or potential unsafe conditions, (2) failed or imminent failure of mission critical building systems or components, or (3) conditions that, if not addressed, have the potential to result in, or contribute to, critical element or system failure within one year or will most probably result in a significant escalation of its remedial cost.
For database and reporting purposes the line items with RUL=0, and commonly associated with Safety or Performance/Integrity Plan Types, are considered Immediate Needs.

### 8.3 Replacement Reserves

Cost line items traditionally called Replacement Reserves (equivalently referred to as Lifecycle/Renewals) are for recurring probable renewals or expenditures, which are not classified as operation or maintenance expenses. The replacement reserves should be budgeted for in advance on an annual basis. Replacement Reserves are reasonably predictable both in terms of frequency and cost. However, Replacement Reserves may also include components or systems that have an indeterminable life but, nonetheless, have a potential for failure within an estimated time period.
Replacement Reserves generally exclude systems or components that are estimated to expire after the reserve term and are not considered material to the structural and mechanical integrity of the subject property. Furthermore, systems and components that are not deemed to have a material effect on the use of the Property are also excluded. Costs that are caused by acts of God, accidents, or other occurrences that are typically covered by insurance, rather than reserved for, are also excluded.

Replacement costs are solicited from ownership/property management, EMG's discussions with service companies, manufacturers' representatives, and previous experience in preparing such schedules for other similar facilities. Costs for work performed by the ownership's or property management's maintenance staff are also considered.
EMG's reserve methodology involves identification and quantification of those systems or components requiring capital reserve funds within the assessment period. The assessment period is defined as the effective age plus the reserve term. Additional information concerning system's or component's respective replacement costs (in today's dollars), typical expected useful lives, and remaining useful lives were estimated so that a funding schedule could be prepared. The Replacement Reserves Schedule presupposes that all required remedial work has been performed or that monies for remediation have been budgeted for items defined as Immediate Needs.
For the purposes of 'bucketizing' the System Expenditure Forecasts in this report, the Replacement Reserves have been subdivided and grouped as follows: Short Term (years 1-3), Near Term (years 4-5), Medium Term (years 6-10), and Long Term (years 11-20).

### 8.4 Key Findings

In an effort to highlight the most significant cost items and not be overwhelmed by the Replacement Reserves report in its totality, a subsection of Key Findings is included within the Executive Summary section of this report. Key Findings typically include repairs or replacements of deficient items within the first five-year window, as well as the most significant high-dollar line items that fall anywhere within the ten-year term. Note that while there is some subjectivity associated with identifying the Key Findings, the Immediate Needs are always included as a subset.

### 8.5 Exceedingly Aged

A fairly common scenario encountered during the assessment process, and a frequent source of debate, occurs when classifying and describing "very old" systems or components that are still functioning adequately and do not appear nor were reported to be in any way deficient. To help provide some additional intelligence on these items, such components will be tagged in the database as Exceedingly Aged. This designation will be reserved for mechanical or electrical systems or components that have aged well beyond their industry standard lifecycles, typically at least 15 years beyond and/or twice their Estimated Useful Life (EUL). In tandem with this designation, these items will be assigned a Remaining Useful Life (RUL) not less than two years but not greater than $1 / 3$ of their standard EUL. As such the recommended replacement time for these components will reside outside the typical Short Term window but will not be pushed 'irresponsibly' (too far) into the future.

## 9 Certification

Northshore Parks and Recreation Service Area (the Client) retained EMG to perform this Facility Condition Assessment in connection with its continued operation of Northshore Senior Center and Adult Day Center, 10201 East Riverside Drive, Bothell, Washington 98011, the "Property". It is our understanding that the primary interest of the Client is to locate and evaluate materials and building system defects that might significantly affect the value of the property and to determine if the present Property has conditions that will have a significant impact on its continued operations.
The conclusions and recommendations presented in this report are based on the brief review of the plans and records made available to our Project Manager during the site visit, interviews of available property management personnel and maintenance contractors familiar with the Property, appropriate inquiry of municipal authorities, our Project Manager's walkthrough observations during the site visit, and our experience with similar properties.
No testing, exploratory probing, dismantling or operating of equipment or in-depth studies were performed unless specifically required under the Purpose and Scope section of this report. This assessment did not include engineering calculations to determine the adequacy of the Property's original design or existing systems. Although walk-through observations were performed, not all areas may have been observed (see Section 1 for specific details). There may be defects in the Property, which were in areas not observed or readily accessible, may not have been visible, or were not disclosed by management personnel when questioned. The report describes property conditions at the time that the observations and research were conducted.
This report has been prepared on behalf of and exclusively for the use of the Client for the purpose stated within the Purpose and Scope section of this report. The report, or any excerpt thereof, shall not be used by any party other than the Client or for any other purpose than that specifically stated in our agreement or within the Purpose and Scope section of this report without the express written consent of EMG.
Any reuse or distribution of this report without such consent shall be at the Client and the recipient's sole risk, without liability to EMG.

Prepared by: Elizabeth Mannarino, Project Manager

## Reviewed by:



Alex Israel, Technical Report Reviewer for James A Cave
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## 10 Appendices

Appendix A: Photographic Record
Appendix B: Site Plan
Appendix C: Pre-Survey Questionnaire
Appendix D: Component Condition Report
Appendix E: Replacement Reserves

## Appendix A: <br> Photographic Record



\#11
DAMAGED CARPETING IN HALLWAY






Draef a For Discussion Pupposes only





\#25
ON-SITE RESIDENCE





## Appendix B: Site Plan

## Site Plan




## Appendix C: Pre-Survey Questionnaire

| Building / Facility Name: | Northshore Senior Center and Adult Day Center |
| :---: | :---: |
| Name of person completing form: | Harry Horst |
| Title / Association w/ property: | Maintenance Technician |
| Length of time associated w/ property: | 7 months - transportation division before for 2 yrs |
| Date Completed: | 7/8/2019 |
| Phone Number: | 425.877.6380 |
| Method of Completion: | INTERVIEW - verbally completed during interview |

Directions: Please answer all questions to the best of your knowledge and in good faith. Please provide additional details in the Comments column, or backup documentation for any Yes responses.

| DATA OVERVIEW |  | RESPONSE |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Year(s) constructed | Constructed $2004$ | Renovated | ```Adult Day / health & wellness(AD) - 24,790 SF - 2004 Senior Center(SC) - 23,976 SF - }199``` |
| 2 | Building size in SF | 24,790 | SF |  |
| 3 | Major Renovation/Rehabilitation |  | Year | Additional Detail |
|  |  | Facade |  |  |
|  |  | Roof |  |  |
|  |  | Interiors |  | SC: Carpet 2018 in dining, flood 2-3 yrs ago so some replscements then |
|  |  | HVAC |  |  |
|  |  | Electrical |  |  |
|  |  | Site Pavement |  |  |
|  |  | Accessibility |  |  |
| 4 | List other significant capital improvements (focus on recent years; provide approximate date). |  |  |  |
| 5 | List any major capital expenditures planned/requested for the next few years. Have they been budgeted? | Siding, roof, HVAC, pavement, sidewalk leveling issues- get funding for them AD 1st floor floor coverings need to be replaced |  |  |
| 6 | Describe any on-going extremely problematic, historically chronic, or immediate facility needs. <br> NPRSA 9.16.20 | Walk-in cooler in AD broken, HVAC system in AD Bldg had failure and flooding - water leaked through and caused damages- metasys, system was untreated - no glycol, was cleaned/treated, Johnson controls has come out - not on contract due to \$ constraints |  |  |

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| Mark the column corresponding to the appropriate response. Please provide additional details in the Comments column, or backup documentation for any Yes responses. (NA indicates "Not Applicable", Unk indicates "Unknown") |  |  |  |
| :---: | :---: | :---: | :---: |
|  | QUESTION | RESPONSE | COMMENTS |
| 7 | Are there any problems with foundations or structures, like excessive settlement? | - Yes No Unk NA | Settling in AD building, cracking in walls, minor |
| 8 | Are there any wall, window, basement or roof leaks? | - Yes No Unk NA | Roof, window, siding leaks in both buildings |
| 9 | Has any part of the facility ever contained visible suspect mold growth, or have there been any indoor air quality complaints? | - Yes No Unk NA | Found mold in AD building in restroom, toilet leaking major water damage, being remediated. Restoration after flood, 2 yrs ago main line backup in RR, flooded the lobby/hallway \& was remediated |
| 10 | Are your elevators unreliable, with frequent service calls? | Yes - No Unk NA |  |
| 11 | Are there any plumbing leaks, water pressure, or clogging/backup problems? | Yes $\bullet$ No Unk NA | SC/AD - Issues caused by use, no chronic problems |
| 12 | Have there been any leaks or pressure problems with natural gas, HVAC piping, or steam service? | Yes - No Unk NA |  |
| 13 | Are any areas of the facility inadequately heated, cooled or ventilated? Any poorly insulated areas? | - Yes No Unk NA | SC- Issues w furnaces and cooling - can't handle hot weather (rated to 86deg), AD has no AC - green building design |
| 14 | Is the electrical service outdated, undersized, or otherwise problematic? | Yes - No Unk NA |  |
| 15 | Are there any problems or inadequacies with exterior lighting? | - Yes No Unk NA | 3 yrs ago change to LEDs - mostly done but not completed, emergency lighting in AD not functioning, AD digital controller kameleon panel not working - |
| 16 | Is site/parking drainage inadequate, with excessive ponding or other problems? | - Yes No Unk NA | Bio swales - being maint. today, storm drains need cleaning, standing ground water in AD crawlspace building - inspected and got a bid on a repair |
| 17 | Are there any other unresolved construction defects or significant issues/hazards at the property that have not yet been identified above? | Yes - No Unk NA | Possibly bio swale at health and wellness |
| 18 | ADA: Has an accessibility study been performed at the site? If so, when? | Yes - No Unk NA |  |
| 19 | ADA: If a study has occurred, have the associated recommendations been addressed? In full or in part? | Yes - No Unk NA |  |
| 20 | ADA: Have there been regular complaints about accessibility issues, or previous or pending litigation? | Yes No Unk NA |  |

## Appendix D: Component Condition Report

Component Condition Report

| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Structure |  |  |  |  |  |  |
| A1039 | Crawlspace | Poor | Basement/Crawlspace, Trenching, Installation of Sump Pump \& Moisture Barrier | 10,000 SF | 0 | 1317136 |
| Facade |  |  |  |  |  |  |
| B2011 | Building Exterior | Fair | Exterior Wall, any Painted Surface, 3+ Stories, Prep \& Paint | 16,800 SF | 4 | 1313843 |
| B2021 | Building Exterior | Fair | Window, 12 SF | 77 | 15 | 1313791 |
| B2031 | Building Exterior | Fair | Exterior Door, Aluminum-Framed Fully-Glazed | 15 | 15 | 1313812 |
| B2032 | Building Exterior | Fair | Exterior Door, Steel | 5 | 25 | 1313807 |
| Roofing |  |  |  |  |  |  |
| B3011 | Roof | Fair | Roof, Asphalt Shingle 30-Year | 12,600 SF | 15 | 1313803 |
| Interiors |  |  |  |  |  |  |
| C1021 | Throughout building | Fair | Interior Door, Wood Solid-Core | 53 | 25 | 1313844 |
| C1031 | Restrooms | Fair | Toilet Partitions, Plastic/Laminate | 12 | 9 | 1313840 |
| C3012 | Throughout building | Fair | Interior Wall Finish, any surface, Prep \& Paint | 38,300 SF | 5 | 1313841 |
| C3024 | Multi-purpose room | Fair | Interior Floor Finish, Laminate Faux Wood | 2,975 SF | 7 | 1314859 |
| C3024 | Kitchen | Fair | Interior Floor Finish, Vinyl Sheeting | 720 SF | 6 | 1313880 |
| C3024 | Restrooms | Excellent | Interior Floor Finish, Vinyl Sheeting | 240 SF | 14 | 1313846 |
| C3024 | 2nd Floor Gym | Fair | Interior Floor Finish, Rubber Tile | 1,920 SF | 7 | 1313876 |
| C3024 | Restrooms | Poor | Interior Floor Finish, Vinyl Sheeting | 960 SF | 0 | 1313829 |
| C3025 | 1st Floor Hallway | Poor | Interior Floor Finish, Carpet Commercial Standard | 288 SF | 0 | 1313871 |
| C3025 | 2nd Floor | Poor | Interior Floor Finish, Carpet Commercial Standard | 868 SF | 2 | 1313855 |
| C3025 | 1st Floor | Poor | Interior Floor Finish, Carpet Commercial Standard | 8,390 SF | 2 | 1317167 |
| C3032 | Throughout building | Fair | Interior Ceiling Finish, Suspended Acoustical Tile (ACT) | 24,790 SF | 10 | 1313881 |
| Elevators |  |  |  |  |  |  |
| D1011 | Elevator | Fair | Elevator Controls, 1 CAR, Modernize | 1 | 7 | 1313882 |
| D1011 | Elevator room | Fair | Elevator, 4500 LB, Renovate | 1 | 15 | 1313833 |
| D1019 | Elevator | Fair | Elevator Cab Finishes, Standard w/out Stainless Steel Doors | 1 | 5 | 1313839 |
| Plumbing |  |  |  |  |  |  |
| D2011 | Restrooms | Fair | Toilet, Commercial Water Closet | 17 | 15 | 1313821 |
| D2012 | Restrooms | Fair | Urinal, Standard | 1 | 15 | 1313856 |
| D2014 | Restrooms | Fair | Sink/Lavatory, Vanity Top, Solid Surface or Vitreous China | 14 | 15 | 1313813 |
| D2014 | Kitchen | Fair | Commercial Kitchen Sink, Stainless Steel, 3-Bowl | 2 | 15 | 1313836 |
| D2014 | Kitchen | Fair | Service Sink, Wall-Hung | 1 | 20 | 1313811 |
| D2015 | Restrooms | Fair | Bathtub/Shower Combination Enclosure, Fiberglass | 3 | 8 | 1313857 |
| $\text { D2018 } \begin{gathered} \text { NPR } \\ \text { Page } \end{gathered}$ | 6.4hroughout building | Fair | Drinking Fountain, Interior | 2 | 6 | 1313862 |


| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2021 | Site | Fair | Backflow Preventer, 1.5 INCH | 1 | 15 | 1313794 |
| D2021 | Boiler room | Fair | Backflow Preventer, 2 INCH | 1 | 15 | 1313825 |
| D2021 | Site | Fair | Backflow Preventer, 2 INCH | 1 | 15 | 1313828 |
| D2023 | Boiler room | Fair | Domestic Circulation Pump, . 5 HP | 2 | 6 | 1313792 |
| D2023 | Boiler room | Fair | Water Heater, 100 GAL | 1 | 4 | 1313809 |
| D2023 | Boiler room | Fair | Water Heater, 100 GAL | 1 | 4 | 1313873 |
| D2029 | Throughout building | Fair | Plumbing System, Supply \& Sanitary, Medium Density (excl fixtures) | 24,790 SF | 25 | 1336234 |
| D2034 | Site | Fair | Grease Trap/Interceptor, Underground | 1 | 5 | 1313865 |
| D2091 | Kitchen | NA | Shut-Off Valve, Natural Gas, Kitchen Shut-Off Valve, Install | 1 | 0 | 1313800 |
| Fire Suppression |  |  |  |  |  |  |
| D4011 | Site | Fair | Backflow Preventer, 6 INCH | 1 | 15 | 1313801 |
| D4019 | Throughout building | Fair | Sprinkler Heads (per SF) | 24,790 SF | 12 | 1313868 |
| D4091 | Kitchen | Fair | Fire Suppression System, Commercial Kitchen (per LF of Hood), Install/Replace | 12 LF | 5 | 1313806 |
| HVAC |  |  |  |  |  |  |
| D3021 | Boiler room | Fair | Boiler, 860 MBH | 1 | 15 | 1313817 |
| D3032 | Roof | Fair | Ductless Split System, 1 TON [CU-4] | 1 | 3 | 1313860 |
| D3032 | Roof | Fair | Ductless Split System, 2 TON [CU-1] | 1 | 3 | 1313823 |
| D3032 | Roof | Fair | Ductless Split System, 1 TON [CU-2] | 1 | 3 | 1313799 |
| D3032 | Outside Boiler room | Fair | Ductless Split System, 1.5 TON | 1 | 4 | 1313810 |
| D3032 | Roof | Fair | Ductless Split System, 3 TON | 1 | 3 | 1313831 |
| D3032 | Roof | Fair | Ductless Split System, 1 TON [CU-3] | 1 | 3 | 1313879 |
| D3041 | Attic | Fair | Air Handler (AHU), 2400 CFM [AHU 1] | 1 | 10 | 1313837 |
| D3041 | Attic | Fair | Air Handler (AHU), 800 CFM [AHU 2] | 1 | 10 | 1313822 |
| D3041 | Throughout building | Fair | HVAC System Ductwork, Medium Density | 24,790 SF | 15 | 1336233 |
| D3041 | Attic | Fair | Air Handler (AHU), 2700 CFM [MUA 1 ] | 1 | 10 | 1313872 |
| D3041 | Kitchen | NA | HVAC System Ductwork, Low Density | 100 SF | 2 | 1314862 |
| D3041 | Attic | Fair | Air Handler (AHU), 1730 CFM [AHU 3] | 1 | 10 | 1313854 |
| D3042 | Roof | Fair | Exhaust Fan, 1800 CFM | 1 | 5 | 1313820 |
| D3042 | Kitchen | NA | Exhaust Fan, 2000 CFM | 1 | 2 | 1314860 |
| D3042 | Roof | Fair | Exhaust Fan, 900 CFM [EF-14] | 1 | 5 | 1313796 |
| D3044 | Boiler room | Fair | Distribution Pump, 2 HP | 2 | 6 | 1313827 |
| D3049 | Attic | Fair | HVAC System Hydronic Piping, 2-Pipe | 24,790 SF | 25 | 1313850 |
| D3051 | Throughout building | Fair | Air Conditioner, Residential Window/Thru-Wall | 11 | 4 | 1313861 |
| D3051 | Throughout building | Fair | Radiator, Hydronic Baseboard (per LF) | 160 LF | 15 | 1313848 |
| D3051 | Attic | Failed | Unit Heater, Hydronic, 73 MBH | 2 | 0 | 1313878 |
| D3051 ${ }_{\text {Pag }}$ |  | Fair | Air Conditioner, 1 TON | 4 | 4 | 1313795 |

## Northshore Senior Center and Adult Day Center / Adult Day Center

| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D3068 | Throughout building | Poor | BAS/HVAC Controls, Basic System or Legacy Upgrades, Upgrade | 24,790 SF | 1 | 1313875 |
| Electrical |  |  |  |  |  |  |
| D5012 | Electrical room | Fair | Building/Main Switchboard, 1000 AMP | 1 | 25 | 1313793 |
| D5019 | Throughout building | Fair | Full Electrical System Upgrade, Medium Density/Complexity | 24,790 SF | 25 | 1336237 |
| D5022 | Electrical room | Poor | Light Dimming Panel, Digital Multi-Purpose Time Control Clock \& Photosensor | 1 | 2 | 1313874 |
| D5022 | Building Exterior | Fair | Light Fixture, 100 WATT | 11 | 5 | 1313832 |
| D5029 | Throughout building | Fair | Lighting System, Interior, Medium Density \& Standard Fixtures | 24,790 SF | 12 | 1313804 |
| D5092 | 2nd Floor | Failed | Emergency Light, 2-Head w/ Battery | 12 | 0 | 1313838 |
| D5092 | 2nd Floor | Fair | Exit Sign Light Fixture, LED | 16 | 3 | 1313877 |
| Fire Alarm \& Comm |  |  |  |  |  |  |
| D5032 | Throughout building | Fair | Wander Guard, Patient Management System/Devices | 24,790 SF | 5 | 1313863 |
| D5037 | Throughout building | Fair | Fire Alarm System, Standard Addressable, Upgrade/Install | 24,790 SF | 8 | 1313797 |
| D5037 | Communications Room | Fair | Fire Alarm Control Panel, Addressable | 1 | 5 | 1313853 |
| Equipment/Special |  |  |  |  |  |  |
| E1093 | Kitchen | Fair | Commercial Kitchen, Walk-In Combination Freezer/Refigerator | 1 | 9 | 1313864 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Warmer/Warming Drawers, Set of 4 | 1 | 5 | 1313818 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Convection Oven, Single | 1 | 5 | 1313815 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Steamer, Tabletop | 1 | 3 | 1313835 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Dishwasher | 1 | 5 | 1313808 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Exhaust Hood, 8 to 10 LF | 1 | 6 | 1313790 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Icemaker, Tabletop | 1 | 6 | 1313869 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Exhaust Hood, 8 to 10 LF | 1 | 6 | 1313798 |
| E1093 | Kitchen | Poor | Commercial Kitchen, Walk-In Refrigerator/Freezer, Evaporator | 1 | 0 | 1313805 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Garbage Disposal, 3/4 HP | 1 | 3 | 1313834 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Range/Oven, 6-Burner | 1 | 5 | 1313830 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Walk-In Refrigerator/Freezer, Evaporator | 1 | 13 | 1313816 |
| Landscaping |  |  |  |  |  |  |
| G2057 | Site - Adult Day Center | Fair | Irrigation System | 15,600 SF | 10 | 1313789 |
| Follow-up Studies |  |  |  |  |  |  |
| P000X | Throughout building | Poor | Engineer, HVAC System, Controls Re-Balance, Evaluate/Report | 1 | 0 | 1317143 |
| P000X | rawls | NA | val | 1 | 0 | 1323302 |

Northshore Senior Center and Adult Day Center / Pedestrian Bridge

| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Structure |  |  |  |  |  |  |
| $\begin{aligned} & \text { B1012 NPRSA } 9.16 .20 \\ & \text { Page } 62 \text { of } 81 \end{aligned}$ | Pedestrian Bridge | Poor | Structural Flooring/Decking, Metal, Refinish | 2,000 SF | 2 | 1314668 |


| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL |  | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pavement |  |  |  |  |  |  |  |
| G2034 | Pedestrian Bridge | Poor | Bridge, Pedestrian Walkway, Concrete, Reseal | 2,000 SF | 2 |  | 1314646 |
| Northshore Senior Center and Adult Day Center / Northshore Senior Center |  |  |  |  |  |  |  |
| UF Code | Location | Condition | Asset/Component/Repair | Quantity |  | RUL | ID |
| Structure |  |  |  |  |  |  |  |
| B1013 | Upper Balcony (205) | Poor | Balcony Floor Structure, Wood |  |  | 0 | 1314735 |
| Facade |  |  |  |  |  |  |  |
| B2011 | Building Exterior | Poor | Exterior Wall, Wood Clapboard Siding, 2 Stories | 9,300 S |  | 1 | 1314657 |
| B2021 | Building exterior | Poor | Window, Vinyl, 12 SF | 69 |  | 1 | 1314744 |
| B2031 | Building Exterior | Fair | Exterior Door, Aluminum-Framed Fully-Glazed | 6 |  | 7 | 1314674 |
| B2032 | Building Exterior | Fair | Exterior Door, Steel | 21 |  | 15 | 1314748 |
| Roofing |  |  |  |  |  |  |  |
| B3011 | Roof | Poor | Roof, Asphalt Shingle 20-Year | 8,100 S |  | 0 | 1314661 |
| B3011 | Roof | Poor | Roof, Single-Ply TPO/PVC Membrane | 11,350 |  | 0 | 1314715 |
| B3021 | Roof | Poor | Skylight, per unit (9-20 SF) | 1 |  | 0 | 1314700 |
| B3021 | Roof | Poor | Roof Skylight, per SF of glazing |  |  | 0 | 1314686 |
| Interiors |  |  |  |  |  |  |  |
| C1012 | 202/203 | Fair | Movable Partitions, Fabric Office 6' Height |  |  | 3 | 1314654 |
| C1021 | Throughout building | Fair | Interior Door, Wood Solid-Core | 77 |  | 13 | 1314751 |
| C1031 | Restrooms | Fair | Toilet Partitions, Plastic/Laminate | 17 |  | 5 | 1314644 |
| C3012 | Throughout building | Fair | Interior Wall Finish, any surface, Prep \& Paint | 38,400 |  | 5 | 1314707 |
| C3024 | Multi-purpose Room | Poor | Interior Floor Finish, Maple Sports Floor, Sand \& Refinish | 3,000 |  | 1 | 1314701 |
| C3024 | Lower Restrooms | Good | Interior Floor Finish, Ceramic Tile | 720 |  | 37 | 1314656 |
| C3024 | Upper Restrooms | Fair | Interior Floor Finish, Ceramic Tile | 720 |  | 13 | 1314755 |
| C3024 | Classrooms | Fair | Interior Floor Finish, Vinyl Sheeting | 240 |  | 9 | 1314663 |
| C3025 | Coffee Bar \& Dining Room | Fair | Interior Floor Finish, Carpet Commercial Standard | 2,300 |  | 9 | 1314733 |
| C3025 | Throughout building | Fair | Interior Floor Finish, Carpet Commercial Standard | 11,000 | SF | 3 | 1314670 |
| C3025 | 1st Floor | Fair | Interior Floor Finish, Carpet Commercial Tile | 6,000 | SF | 7 | 1314693 |
| C3025 | Program Room | Excellent | Interior Floor Finish, Carpet Commercial Standard | 300 | SF | 10 | 1314678 |
| C3031 | Throughout building | Fair | Interior Ceiling Finish, any flat surface, Prep \& Paint | 4,800 |  | 6 | 1314659 |
| C3032 | Throughout building | Fair | Interior Ceiling Finish, Suspended Acoustical Tile (ACT) | 19,200 | SF | 5 | 1314683 |
| Elevators |  |  |  |  |  |  |  |
| D1011 | Elevator Room | Fair | Elevator, 2500 LB, Renovate | 1 |  | 3 | 1314675 |
| D1011 | Elevator Room | Fair | Elevator Controls, 1 CAR, Modernize | 1 |  | 3 | 1314682 |
| $\begin{gathered} \text { D1013 NPR: } \\ \text { Page } \end{gathered}$ | qualiti-purpose Room 81 | Fair | Wheelchair Lift, 5' Rise, Renovate | 1 |  | 3 | 1314719 |


| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1019 | Elevator | Fair | Elevator Cab Finishes, Standard w/out Stainless Steel Doors | 1 | 3 | 1314649 |
| Plumbing |  |  |  |  |  |  |
| D2011 | Restrooms | Fair | Toilet, Commercial Water Closet | 16 | 3 | 1314720 |
| D2012 | Restrooms | Fair | Urinal, Standard | 5 | 3 | 1314677 |
| D2014 | Women's Lower Restroom | Good | Sink/Lavatory, Vanity Top, Solid Surface or Vitreous China | 3 | 20 | 1314691 |
| D2014 | Restrooms | Poor | Sink/Lavatory, Vanity Top, Solid Surface or Vitreous China | 8 | 2 | 1314692 |
| D2014 | Kitchen | Fair | Commercial Kitchen Sink, Stainless Steel, 3-Bowl | 1 | 12 | 1314671 |
| D2014 | Kitchen | Fair | Commercial Kitchen Sink, Stainless Steel, 2-Bowl | 1 | 12 | 1314704 |
| D2018 | Hallway | Fair | Drinking Fountain, Interior | 1 | 3 | 1314728 |
| D2021 | Site | Fair | Backflow Preventer, 1 INCH | 1 | 5 | 1314739 |
| D2021 | Site | Fair | Backflow Preventer, 2 INCH | 1 | 6 | 1314708 |
| D2023 | Stage Sprinkler Room | Good | Water Heater, 76 GAL | 1 | 14 | 1314681 |
| D2023 | Coffee Bar | NA | Water Heater, Instant Hot, Electric | 1 | 1 | 1314737 |
| D2023 | Custodian 2nd Floor | Fair | Water Heater, 50 GAL | 1 | 8 | 1314730 |
| D2029 | Throughout building | Fair | Plumbing System, Supply \& Sanitary, Medium Density (excl fixtures) | 23,976 SF | 13 | 1314648 |
| D2033 | Restrooms | NA | Floor Drain, Install | 4 | 0 | 1314705 |
| D2034 | Site - Front | Fair | Grease Trap/Interceptor, Underground | 1 | 4 | 1314638 |
| Fire Suppression |  |  |  |  |  |  |
| D4011 | Site | Fair | Backflow Preventer, 6 INCH | 1 | 8 | 1314696 |
| D4019 | Stage Sprinkler Room | Fair | Sprinkler Heads (per SF) | 23,976 SF | 8 | 1314687 |
| D4091 | Kitchen | Fair | Fire Suppression System, Commercial Kitchen (per LF of Hood), Install/Replace | 10 LF | 3 | 1314647 |
| HVAC |  |  |  |  |  |  |
| D3032 | Building exterior | Poor | Condensing Unit/Heat Pump, 2.5 TON [AC10] | 1 | 1 | 1314640 |
| D3032 | Roof | Poor | Condensing Unit/Heat Pump, 5 TON [AC8] | 1 | 1 | 1314676 |
| D3032 | Roof | Poor | Condensing Unit/Heat Pump, 2 TON [AC11] | 1 | 1 | 1314653 |
| D3032 | Roof | Poor | Condensing Unit/Heat Pump, 10 TON [AC6] | 1 | 1 | 1314756 |
| D3032 | Building exterior | Poor | Condensing Unit/Heat Pump, 3.5 TON [AC5] | 1 | 1 | 1314752 |
| D3032 | Roof | Poor | Condensing Unit/Heat Pump, 5 TON [AC1] | 1 | 1 | 1314747 |
| D3032 | Roof | Poor | Condensing Unit/Heat Pump, 3.5 TON [AC2] | 1 | 1 | 1314652 |
| D3032 | Roof | Poor | Condensing Unit/Heat Pump, 5 TON [AC9] | 1 | 1 | 1314688 |
| D3032 | Building exterior | Poor | Condensing Unit/Heat Pump, 3.5 TON [AC4] | 1 | 1 | 1314702 |
| D3041 | Fire Alarm Control Panel Room | Poor | Gas Heater, 160 MBH | 1 | 1 | 1314712 |
| D3041 | Roof | Poor | HVAC System Ductwork, Medium Density | 23,976 SF | 1 | 1314754 |
| D3041 | Fire Alarm Control Panel Room | Poor | Air Handler (AHU), 4000 CFM [AH 6] | 1 | 1 | 1314672 |
| D3042 | Roof | Fair | Exhaust Fan, 4200 CFM [EF1] | 1 | 4 | 1314697 |
| D3042 Page | di 20 ¢ | Fair | Exhaust Fan, 2640 CFM [SF1] | 1 | 6 | 1314662 |


| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D3051 | Hallway | Fair | Baseboard Heater, 1500 WATTS | 2 | 5 | 1314664 |
| D3051 | Dining Room | Poor | Furnace, 88 MBH [AH 4] | 1 | 1 | 1314669 |
| D3051 | Administrative Offices | Poor | Furnace, 110 MBH [AH 1] | 1 | 1 | 1314695 |
| D3051 | 103/104 Storage | Poor | Furnace, 44 MBH [AH 11] | 1 | 1 | 1314738 |
| D3051 | Social Services Office | Poor | Furnace, 110 MBH [AH 9] | 1 | 1 | 1314665 |
| D3051 | Residential Unit | Fair | Air Conditioner, Residential Window/Thru-Wall | 1 | 4 | 1314709 |
| D3051 | 202/203 | Poor | Furnace, 110 MBH [AH 8] | 1 | 1 | 1314757 |
| D3051 | Fire Alarm Control Panel Room | Poor | Furnace, 44 MBH [AH 10] | 1 | 1 | 1314753 |
| D3051 | Dining Room | Poor | Furnace, 88 MBH [AH 5] | 1 | 1 | 1314666 |
| D3051 | Stage Sprinkler Room | Fair | Unit Heater, 1 kW | 1 | 3 | 1314660 |
| D3051 | Volunteer Coordinator Office | Poor | Furnace, 88 MBH [AH 2] | 1 | 1 | 1314698 |
| D3052 | Roof | Poor | Packaged Unit (RTU), 12 TON [AC3] | 1 | 1 | 1314643 |
| D3052 | Roof | Poor | Packaged Unit (RTU), 20 TON [AC7] | 1 | 1 | 1314714 |
| D3052 | Roof | Poor | Packaged Unit (RTU), 7.5 TON [AC12] | 1 | 1 | 1314727 |
| Electrical |  |  |  |  |  |  |
| D5012 | Kitchen | Fair | Building/Main Switchboard, 1200 AMP | 1 | 18 | 1314749 |
| D5012 | Kitchen | Fair | Distribution Panel, 400 AMP | 2 | 8 | 1314743 |
| D5012 | Hallway | Fair | Distribution Panel, 400 AMP [2P1/2P2] | 2 | 8 | 1314750 |
| D5019 | Throughout building | Fair | Full Electrical System Upgrade, Medium Density/Complexity | 23,976 SF | 17 | 1314740 |
| D5022 | Building exterior | Fair | Light Fixture, 50 WATT | 16 | 3 | 1314731 |
| D5022 | Multi-purpose Room | Fair | Light Dimming Panel, Basic | 1 | 4 | 1314679 |
| D5029 | Throughout building | Fair | Lighting System, Interior, Medium Density \& Standard Fixtures | 23,976 SF | 18 | 1314718 |
| D5092 | Throughout building | Fair | Exit Sign Light Fixture, LED | 20 | 3 | 1314690 |
| Fire Alarm \& Comm |  |  |  |  |  |  |
| D5037 | Throughout building | Good | Fire Alarm System, Basic/Zoned, Upgrade/Install | 23,976 SF | 20 | 1314680 |
| D5037 | Fire Alarm Control Panel Room | Good | Fire Alarm Control Panel, Addressable | 1 | 15 | 1314716 |
| Equipment/Special |  |  |  |  |  |  |
| E1093 | Kitchen | Fair | Commercial Kitchen, Freezer, Chest | 1 | 4 | 1314742 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Range/Oven, 4-Burner w/ Griddle | 1 | 3 | 1314658 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Exhaust Hood, 8 to 10 LF | 1 | 7 | 1314732 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Convection Oven, Double | 1 | 3 | 1314729 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Freezer, Chest | 1 | 4 | 1314655 |
| E1093 | Kitchen | Poor | Commercial Kitchen, Garbage Disposal, 1 to 3 HP | 1 | 2 | 1314723 |
| E1093 | Kitchen | Poor | Commercial Kitchen, Dishwasher | 1 | 2 | 1314641 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Warmer/Warming Drawers, Set of 4 | 1 | 4 | 1314689 |
| E1093 ${ }_{\text {Pag }}^{\text {NPR }}$ | 6rintchen | Fair | Commercial Kitchen, Warmer/Warming Drawers, Set of 4 | 1 | 4 | 1314673 |

Draft a For Discussion Purposes only

| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E1093 | Kitchen | Fair | Commercial Kitchen, Exhaust Hood, 8 to 10 LF | 1 | 7 | 1314703 |
| E1093 | Kitchen | Good | Commercial Kitchen, Icemaker, Tabletop | 1 | 9 | 1314642 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Freezer, 2-Door Reach-In | 1 | 3 | 1314745 |
| E1093 | Kitchen | Fair | Commercial Kitchen, Walk-In Combination Freezer/Refigerator | 1 | 8 | 1314651 |
| E1093 | Kitchen | Poor | Commercial Kitchen, Steamer, Freestanding | 1 | 2 | 1314711 |
| E1093 | Kitchen | Good | Commercial Kitchen, Walk-In Refrigerator//reezer, Condenser | 1 | 14 | 1314685 |
| E1094 | Coffee Bar | Poor | Residential Appliances, Dishwasher | 1 | 2 | 1314706 |
| Landscaping |  |  |  |  |  |  |
| G2057 | Site | Fair | Irrigation System, Replace/Install | 80,400 SF | 5 | 1314721 |
| Utilities |  |  |  |  |  |  |
| G3099 | Lower Restrooms | NA | Pipe \& Fittings, 3 INCH, Install | 80 LF | 0 | 1314713 |
| Follow-up Studies |  |  |  |  |  |  |
| P000X | Building exterior | Poor | Architect/Engineer, Building Envelope, Facade, Evaluate/Report | 1 | 0 | 1315841 |
| Pooox | Lower Restrooms | NA | Engineer, Environmental, Mold Remediation, Evaluate/Report | 1 | 0 | 1314650 |

Northshore Senior Center and Adult Day Center / Site

| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Site |  |  |  |  |  |  |
| G1031 | Site | Poor | Bioswales, Drain, dredge and regrade, Regrade/Establish | 7,900 SF | 0 | 1313867 |
| Pavement |  |  |  |  |  |  |
| G2012 | Parking lot - Senior Center | Poor | Roadways, Asphalt Pavement, Mill \& Overlay | 15,800 SF | 1 | 1314694 |
| G2022 | Parking lot | Poor | Parking Lots, Asphalt Pavement, Seal \& Stripe | 17,285 SF | 1 | 1313866 |
| G2022 | Parking lot - Senior Center | Poor | Parking Lots, Asphalt Pavement, Seal \& Stripe | 63,166 SF | 1 | 1314736 |
| G2022 | Parking lot - Adult Day Center | Fair | Parking Lots, Asphalt Pavement, Mill \& Overlay | 17,285 SF | 11 | 1313788 |
| G2031 | Site - Adult Day Center | Good | Pedestrian Pavement, Sidewalk, Concrete Sections/Small Areas | 8,000 SF | 15 | 1313802 |
| G2031 | Site - Senior Center | Fair | Pedestrian Pavement, Sidewalk, Concrete Sections/Small Areas | 12,900 SF | 23 | 1314684 |


| Site Development |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G2041 | Site - Adult Day Center | Poor | Fences \& Gates, Chain Link, 6' High | 475 LF | 1 | 1313814 |
| G2041 | Parking lot next to swale - Adult Day Center | NA | Fences \& Gates, Chain Link, 6' High | 160 LF | 0 | 1313870 |
| G2044 | Site - Adult Day Center | Failed | Signage, Property, MonumentPylon | 1 | 0 | 1313824 |
| G2044 | Site - Senior Center | Fair | Signage, Property, Monument/Pylon, Replace/Install | 1 | 5 | 1314746 |
| G2049 | Site - Senior Center | Fair | Prefabricated/Ancillary Building or Structure, All Components | 60 SF | 20 | 1314725 |
| G2049 | Site - Adult Day Center | Poor | Dumpster Accessories, Enclosures, Wood/Metal Gates, Replace/Install | 2 | 2 | 1313852 |
| G2049 | Site - Senior Center | Fair | Prefabricated/Ancillary Building or Structure, All Components | 50 SF | 8 | 1314699 |
| Landscaping |  |  |  |  |  |  |
| G2055 | 19fit - Senior Center | Poor | Landscaping, Sod at Eroded Areas, Add/Install | 4,500 SF | 0 | 1314645 |


| UF Code | Location | Condition | Asset/Component/Repair | Quantity | RUL | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Site Lighting |  |  |  |  |  |  |
| G4021 | Site - Senior Center | Fair | Site Walkway Bollard Light, 70-250 WATT, Replace/Install | 6 | 3 | 1314741 |
| G4021 | Parking lot - Senior Center | Good | Site Pole Light, 135-1000 WATT, Replace/Install | 19 | 19 | 1314710 |
| G4021 | Site - Adult Day Center | Fair | Site Walkway Bollard Light, 70-250 WATT, Replace/Install | 7 | 5 | 1313826 |
| G4021 | Parking lot - Adult Day Center | Fair | Site Pole Light, 105-200 WATT, Replace/Install | 4 | 18 | 1313849 |
| G4021 | Site - Adult Day Center | Fair | Site Walkway Bollard Light, 70-150 WATT, Replace/Install | 6 | 5 | 1313851 |

## Appendix E: <br> Replacement Reserves

Northshore Senior Center and Adut Day Center / Adut Day Center Notrtshore Senior Center and Adut Day Center / Adult Day Center Notrtshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Notrtshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adut Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adult Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Northshore Senior Center and Adut Day Center / Adult Day Center Nothshore Senior Center Ad Center/ Adut Day Center
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Northshore Senior Center and Adut Day Center / Adut Day Center



Uniformat
Code
Cost Descriptio
$\operatorname{lif}_{\substack{\text { Lifespan } \\ \text { (EUL) }}}^{\text {EAge }}$ RUL Quantity Unit Unit Cost * Subtotal 2019
$2020 \quad 202$
$2021 \quad 2022 \quad 2$

 | 10000 | SF | $\$ 22.90$ |
| :---: | :---: | :---: |
| 16829,03 |  |  |
|  | SF | $\$ 5,33$ |
| 899,482 |  |  |

10391317136 BasementC Crawspace, Trenching, Installation of Sump Punn | B2011 | 1313843 Exerior Wall, any Painted |
| :--- | :--- | :--- |
| B2221 | 1313791 Window, 12 SF, Replace |

320311313812 Exererior Door, Aluminum-Framed Fully-Giazed, Replace
${ }^{3} 3311$ 1313803 Roof, Asphat Shingle e3-Year, Replace
C1031 1313840 Toietet Partitions, Plasticlaminate, Replace

| C3012 | 1313841 Interior Wall Finst, any surface, Prep \& Paint |
| :--- | :--- | :--- |

$\begin{array}{lll}\text { C3012 } & \text { I313841 Interior Wall Finish, any surface, Prep \& Paint } \\ \text { C3024 } & 1313829 \text { Interior Floor Finish, Viny Sheeting, Replace }\end{array}$
C3024 1313880 Interior Floor Finish, Vinyl Sheeting, Replace
C3024 1314859 Interior Floor Finish, Laminate Faux Wood, Replace
C3024 1313876 Interior Floor Finish, Rubber Tie, Replace
C3024 1313846 Interior Floor Finsh, Viny Sheeting, Replace
C3025 1313871 Interior Floor Finish, Carpet Commercial Standard, Replace
C3025 1313855 Interior Floor Finish, Carpet Commercial Standard, Replace
C3025 1317167 Interior Floor Finish, Carpet Commercial Standard, Replace
C3032 1313881 Interior Ceiling Frinish, Suspended Acoustical Tile (ACT), Replace 010111313882 Elevator Controls, 1 CAR, Modernize D1011 1313833 Elevator, 4500 LB, Renovate
110191318339 Elevator Cab Finishes, Standard W/out Stainless Steel Doors, Replace
$\begin{array}{ll}1019 & 1313839 \text { Elevator Cab Finishes, Standard wout Sla } \\ \text { D2011 } & 1313821 \text { Toilet, Commercial Water Closet, Replace }\end{array}$

| D2011 | 1311382 Toilet, Commercial Water |
| :--- | :--- |
| 22012 | 1313856 Urinal, Standard, Replace |

20121313856 Urinal, Standard, Replace
D2014 1313813 SinkLLavator, Vanity Top, Solid Surface or Vitrous China, Replace
D2014 13113836 Commercial Kithen Sink, Stainess Steel, 3 -Bow, Replace
20014 1313811 Serice Sink, Wall-Hung, Replace
22015 1313857 Bathtub/Shower Combination Enclosure, Fiberglass, Replace
D2018 1313862 Drinking Fountain, Interior, Replace
2021 1313794 Backlow Preventer, 1.5 INCH, Replace
D2021 1313825 Backilow Preventer, 2 INCH, Replace
D2021 1313828 Backlow Preventer, 2 INCH, Replace
D2023 1313809 Water Heater, 100 GAL , Replace
D2023 1313873 Water Heater, 100 GAL, Replace
D2023 1313792 Domestic Circulation Pump, 5 HP , Replace
D2034 1313865 Grease Trap/Interceptor, Underground, Replace
20911313800 Shut-off Valve, Natural Gas, Kitchen Shut-Off Vave, Instal D3021 1313817 Boile, 860 MBH, Replace
30321313860 Ductless Spilit System, 1 TON, Replac
030321313823 Ductess Split System, 2 TON, Replace
30321313799 Ductless Split System, 1 ToN, Replac

$\begin{array}{ll} \\ 3032 & 1313879 \\ \text { Ductless Split System, } 1 \text { TON, Replace }\end{array}$
D3032 1313810 Ducless Split System, 1.5 ToN, Replace
D3041 1314862 HVAC System Ductwork, Low Density, Replace
D3041 1313837 Air Hander (AHU), 2400 CFM, Replace
D3041 1313822 Air Hander (AHU), 800 CFM, Replace
D3041 1313872 Air Hander (AHU), 2700 CFM, Replace
D3041 1313854 Air Hander (AHU), 1730 CFM, Replace
D3041 1336233 HVAC System Ductwork, Medium Density, Replace
D3042 1314860 Exhaust Fan, 2000 CFM, Replace
$\begin{array}{ll}\text { D3042 } & 1314860 \text { Exhaust Fan, } 2000 \text { CFM, Replace } \\ \text { D3042 } & 1313820 \text { Exhaust Fan, } 1800 \text { CFM, Replace }\end{array}$
D3042 1313796 Exhaust Fan, 900 CFM, Replace

| 16800 | SF | $\$ 5.33$ | $\$ 89,482$ |
| :---: | ---: | ---: | ---: |
| 77 | EA | $\$ 892.16$ | \$68,696 |


| 77 | EA | $\$ 892.16$ |
| :--- | :--- | ---: |
| 15 | EA | $\$ 1,731.056$ |


| 15 | EA | $\$ 1,731.05$ | $\$ 25,966$ |
| :---: | :---: | :---: | :---: |
| 12600 | SF | $\$ 73$ |  |


| 12600 | SF | 57.32 | 592,278 |
| :--- | :--- | :--- | :--- | :--- |
| 10 |  |  |  |


| 12 | EA | $\$ 998.68$ | $\$ 11,984$ |
| :---: | :---: | :---: | :---: |
| 38300 | SF | $\$ 20$ |  |


| 38300 | SF | $\$ 2.00$ | $\$ 76,499$ |
| :--- | :--- | :--- | :--- |


| 960 | SF | $\$ 9.32$ | $\$ 8,948$ |
| :--- | :--- | :--- | :--- |
| 720 | SF |  |  |
| 9.32 |  |  |  |


| 720 | SF | 59.32 | 56,711 |
| :--- | :--- | :--- | :--- |


$\begin{array}{r}\$ 9.32 \\ \begin{array}{l}\$ 27,730 \\ \$ 11.98 \\ \$ 23,010\end{array} \\ \hline\end{array}$
$\begin{array}{ll}\$ 9.32 & \$ 2,237\end{array}$
$\begin{array}{llll}\$ 9.32 & 52,237 \\ \$ 9.99 & \$ 2,876 & \$ 2,88 \\ & & \end{array}$

| 5999 | $\$ 2,876$ |
| :--- | :--- |
| 59.99 | $\$ 8,669$ |


| 868 | SF |
| :--- | :--- |
| 8390 | SF |

$\begin{array}{ll}83490 & \text { SF } \\ 2479 & \text { SF }\end{array}$

| SF | $\$ 4.66$ |
| :--- | :--- | :--- | :--- |


| EA |  | $\$ 6,657.88$ | $\$ 6,658$ |
| :--- | :--- | :--- | :--- |
| 150,534 |  |  |  |

EA $599,868.13 \$ 99986$
EA $\$ 3.99473$

| EA | $\$ 3,994.73$ | $\$ 3,995$ |
| :--- | :--- | :--- | :--- |
| EA | $\$ 1,731.05$ | $\$ 29,428$ |


| EA | $\$ 1,731.05$ | $\$ 29,428$ |
| :--- | :--- | :--- | :--- |
| EA | $\$ 1.464 .73$ | $\$ 1.465$ |

EA
$\begin{array}{llll}\text { EA } & \$ 3,328.94 & 56,658\end{array}$
$\begin{array}{llll}\text { EA } & \$ 1,864.21 & \$ 1,864\end{array}$
$\begin{array}{llll}\text { EA } & \$ 2,529.99 & \$ 7,590\end{array}$
$\begin{array}{llll}\text { EA } & \$ 2,529.99 & \$ 5,060\end{array}$
EA $\begin{array}{llll} & \$ 4,261.04 & \$ 4,261\end{array}$
$\begin{array}{llll}\text { EA } & \$ 4,261.04 & \$ 4,261\end{array}$
$\begin{array}{llll}\text { EA } & 54,261.04 & \$ 4,261\end{array}$
EA $\$ 16,511.53 \quad \$ 16,512$
EA $\$ 16,511.53 \quad \$ 16,512$

| EA | $\$ 16,51.53$ | $\$ 16,512$ |
| :--- | :--- | :--- |
| EA | $\$ 3,462.10$ | $\$ 6,924$ |

EA $\begin{array}{llll} & \$ 515,978.90 & \$ 15,979\end{array}$


| EA | $\$ 1,198.42$ | $\$ 1,198$ |
| :--- | :--- | :--- | :--- |
|  | $\$ 450724$ |  |

EA $\$ 45,007,24 \quad \$ 45,007$
EA $\begin{array}{llll} & 54,600.51 & \$ 4,661\end{array}$
$\begin{array}{llll}\text { EA } & 56,391.56 & \$ 6,392\end{array}$
$\begin{array}{llll}\text { EA } & \$ 4,660.51 & \$ 4,661\end{array}$

| EA | $58,122.61$ | $\$ 8,123$ |
| :--- | :--- | :--- |

$\begin{array}{llll}\text { EA } & \$ 4,660.51 & \$ 4,661\end{array}$
$\begin{array}{lllll}\text { EA } & \$ 6,391.56 & \$ 6,392\end{array}$

| SF | $\$ 11.36$ | $\$ 1,136$ |
| :--- | :--- | :--- | :--- |

EA $\$ 19,973.63$ \$19,974
$\begin{array}{llll}\text { EA } & 58,255.77 & 98,256\end{array}$
EA $\$ 29,294,65 \$ 29,295$
EA $\$ 19,973.63$ \$19,974

| 24790 | SF | $\$ 5.33$ |
| :--- | :--- | :--- |



| EA | $\$ 932.10$ | $\$ 932$ |
| :--- | :--- | :--- |
| EA | $\$ 3,19578$ | $\$ 3,196$ |


| EA | $\$ 3,195.78$ | $\$ 3,196$ |
| :--- | :--- | :--- | :--- |
| EA | $\$ 196421$ | $\$ 1864$ |

$\begin{array}{llll}\text { EA } & \$ 1,864,21 & \$ 1,864\end{array}$

| S89,482 |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |




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 Northshore Senior Center and Adut Day Center / Northshore Senior Center B3021 1314686 Roof Sklight, per SF of glazing, Replace Northshore Senior Center and Adut Day Center / Northshore Senior Center C1012 1314654 Movable Partions, Fabic Office 6 ' Height, Replace Northshore Senior Center and Adut Day Center / Northshore Senior Center C1021 1314751 Interior Door, Wood Solid-Core, Replace Northshore Senior Center and Adut Day Center / Notrtshore Senior Center C1031 Northshore Senior Center and Adutt Day Center / Notrtshore Senior Center C3012 Northshore Senior Center and Adut Day Center / Northshore Senior Center C3024 Noortshore Senior Center and Adur Center Northshore Seire Center C3024 Northshore Senior Center and Adut Day Center/ Northshore Senior Center C3024 Northshore Senior Center and Adult Day Center / Northshore Senior Center C3025 Northshore Senior Center and Adut Day Center/ Northshore Senior Center C3325
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Northshore Senior Center and Adut Day Center Northshore Senior Center C3025 Northshore Senior Center and Adult Day Center / Northshore Senior Center C3031


## Uniformat Code Cost Descriptio

300441313827 Distribution Pump, 2 HP, Replace
$3051 \quad 1313878$ Unit Heater. Hydronic. 73 M MH
1305113861 Air Conditioner, Resididntial WindowThru-Wall, Replace
30511313795 Air Conditioner, 1 TON, Replace
D3051 1313848 Radiator, Hydronic Baseboard (per LF), Replace
30681313875 BASHVUAC Controls, Basic System or Legacy Upgrades, Upgrade
D4011 1313801 Backiow Preventer, 6 NCH, Replace
S4019 1313888 Sprinkler Heads (per SF), , Replace
D4091 1313806 Fire Suppression System, Commercial Kitchen (per LF of Hood), Install/Replace
D5022 1313874 Light Dimming Panel, Digital Multi-Purpose Time Control Clock \& Photosensor, Replace
D5022 1313832 Light Fixure, 100 WATT, Replace
D5029 1313804 Lighting System, Interior, Medium Density \& Standard Fixtures, Replace
550321313863 Wander Guard, Patient Management System/Devices, Replace
D5037 1313853 Fire Alarm Control Panel, Addressable, Replace D5037 1313797 Fire Alarm System, Standard Addressable, Upgrade/nstall 050921313838 Emergency Light, 2 -Head w/ Batery, Replace 050921313877 Exit Sign Light Fixture, LED, Replace
10931313805 Commercial Kitchen, Walk-In RefigeratorfFreezer, Evapoorator, Replace
10931313835 Commercial Kitchen, Steamer, Tabletop, Replace
E1093 13118344 Commercial Kitchen, Garbage Disposal, 314 HP , Replace
E1093 1313818 Commercial Kitchen, Warmer/Warming Drawers, Set of 4 , Replace
E1093 13138815 Commercial Kitchen, Convection Oven, Single, Replace
E1093 1313808 Commercial Kitchen, Dishwasher, Replace
E1093 13113830 Commercial Kithen, Range//Ven, 6 --Burner, Replace
E1093 1313790 Commercial Kitchen, Exhaust Hood, 8 to 10 LF, Replace
E1093 1313869 Commercial Kitchen, Icemaker, Tabletop, Replace
E1093 1313798 Commercial Kitchen, Exhaust Hood, 8 to 10 LF, Replace
E1093 1313864 Commercial Kitchen, Walk-In Combination Freezer/Refigerator, Replace
E1093 1313886 Commercial Kitchen, Wakk-In Refigigerator/Freezer. Evapoorator, Replace G2057 1313789 lrigation System, , Replace C2057 - 1317113 Engneer HVAC , Replace
1317143 Engineer, HVAC System, Controls Re-Baance, Evaluate/Report

- 1323302 Engineer, Envirommental. Mold Remediation. Evaluerepor
${ }^{1314735 \text { Balcony Floor Structure, Wood, Replace }}$

1314748 Exerior Door, Steel, Replace
1314661 Roof, Asphat Shingle 20-rear, Replace

1314751 Interior Door, Wood Solid-Core, Replace 1314644 Toilet Partions, Plasticllaminate, Replace 1314701 Interior Floor Finish, Maple Sports Floor, Sand \& Refinish 1314663 Interior Floor Finish, Vinyl Sheeeting. Replace 1314755 Interio Floof Finish C Brace 1314670 Interior Floor Finish, Carpet Commercial Standard, Replac 1314693 Interior Floor Finish, Carpet Commercial Tie, Replac 1314733 Interior Floor Finish, Carpet Commercial Standard, Replace 1314678 Interior Floor Finish, Carpet Commercial Standard, Rep 1314659 Interior Ceiiling Finish, any fat surface, Prep \& Paint

 | RUL | Quantity |
| :---: | :---: |
| 6 | 2 | \$6,79103 $\$ 13.582$ $\begin{array}{lllll}\text { EA } & \$ 2,796.31 & \$ 5,593 & \$ 5,593\end{array}$

| EA | $\$ 665.79$ | $\$ 7,324$ |
| :--- | :--- | :--- | :--- |

$\begin{array}{llll}\text { EA } & \$ 2,929.47 & \$ 11,718\end{array}$

## LF $\quad \$ 199.74$ \$31,958

$\$ 3,33$
$\$ 82,524$
$\begin{array}{llll}\text { EA } & \$ 13,981.54 & \$ 13,982\end{array}$

 F $\quad \begin{array}{lll} & 5532.63 & \$ 6,392\end{array}$ $\begin{array}{llll}\text { EA } & \$ 6,231.77 & \$ 6,232\end{array}$ \begin{tabular}{llll}
EA \& $\$ 253.00$ \& $\$ 2,783$ <br>
SF \& \& \& <br>
\hline

 

24790 \& SF \& $\$ 10.65$ <br>
247964,078 <br>
\hline 2490 \& SF \& $\$ 2.44$ <br>
\hline

 EA $\$ 19,973.63$ \$19,974 24900 SF $\$ 5,33 \$ 132,039$ 

EA \& $\$ 292.95$ \& $\$ 3,515$ \& $\$ 35$ <br>
\hline
\end{tabular}

$\begin{array}{llll}\text { EA } & \$ 292.95 & \$ 4,687\end{array}$
$\begin{array}{lllll}\text { EA } & \$ 6,125,25 & \$ 6,125 & \$ 6,125\end{array}$

| EA | $\$ 9,321.03$ | $\$ 9,321$ |
| :--- | :--- | :--- | :--- |


| EA | $55,059.99$ | $\$ 5,060$ |
| :--- | :--- | :--- |

$\begin{array}{llll}\text { EA } & \$ 7,589.98 & \$ 7,590\end{array}$
$\begin{array}{llll}\text { EA } & \$ 7,456.82 & \$ 7,457\end{array}$
$\begin{array}{llll}\text { EA } & \$ 28,628.86 & \$ 28,629\end{array}$
$\begin{array}{llll}\text { EA } & \$ 7,989.45 & \$ 7,989\end{array}$

| EA | $55,992.09$ | $\$ 5,992$ |
| :--- | :--- | :--- |

$\begin{array}{llll}\text { EA } & 53,328.94 & \$ 3,329\end{array}$
EA $\begin{array}{lll} & \$ 5,992.09 & \$ 5,992\end{array}$
EA $\$ 46,605.13$ \$46,605
15600 s

| $\$ 6,125.25$ | $\$ 6,125$ |
| ---: | :--- |
| $\$ 466$ | $\$ 72,704$ |

$\begin{array}{lllll}\text { EA } & 56,657.88 & \$ 6,658 & 56,658\end{array}$
$\begin{array}{lllll}\text { EA } & \$ 4,660.51 & \$ 4,661 & \$ 4,661\end{array}$

| SF | $\$ 79.89$ | $\$ 4,794$ | $\$ 4,641$ |
| :--- | :--- | :--- | :--- | :--- |


| SF | $\$ 39.955371 .509$ |
| :--- | :--- |

EA $\$ 1,451.15 \$ 100,129$
EA $\$ 1,731.05 \$ 10,386$
\$798.95 $\$ 16,778$

|  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| SF | S5.06 | $\$ 40,986$ |
| $\$ 40,986$ |  |  |

11350 SF $\$ 22.64$ \$256,927 \$256,92
$\begin{array}{lllll}\text { EA } & \$ 1,731.05 & \$ 1,731 & \$ 1,73 .\end{array}$
$\begin{array}{llll}\mathrm{SF} & \mathrm{S66} .58 & \$ 5,326 & \$ 5,32\end{array}$

| 40 | LF | $\$ 39.15$ | $\$ 1,566$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllll}13 & 77 & \text { EA } & \$ 932.10 & \$ 71,772\end{array}$

| 17 | EA | $\$ 998.68$ | $\$ 16,978$ |
| :--- | :--- | :--- | :--- |
| 38400 | SF |  |  |


| 38400 | SF | $\$ 2.00$ |
| :---: | :---: | :---: |
| 3000 | SF |  |


| 3000 | SF |
| :--- | :--- |
| 239.76 | SF |


| 239.76 | SF |
| :--- | :--- |
| 720 | SF |


| 720 | SF |
| :---: | :---: |
| 11000 | SF |


| 11000 | SF |
| :--- | :--- |
| 6000 | SF |


| 6000 | SF |
| :--- | :--- |
| 2300 | SF |
| 20 |  |


| 300 | SF |
| :---: | :---: |
| 4800 | SF |

19200

| SF |
| :--- |

S4.66 $\$ 89,482$
A $\$ 73,236.63$ \$73,237

$\begin{array}{lllll}2020 & 2021 & 2022 & 2023 & 2024\end{array}$ 582 $\$ 13,582$

|  |  |  |  |  |  | \$13,582 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$5,593 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | \$7,324 |  |  |  |  |  |  |  |  |  | \$7,324 |  |  |
|  |  |  |  | \$11,718 |  |  |  |  |  |  |  |  |  | \$11,718 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \$31,958 |  |
|  | \$82,524 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \$82,52 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \$13,982 |  |
|  |  |  |  |  |  |  |  |  |  |  |  | \$49,515 |  |  |  |  |
|  |  |  |  |  | \$6,392 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | \$6,232 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \$2,783 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | \$264,078 |  |  |  |  |
|  |  |  |  |  | \$60,408 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \$19,974 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | \$132,039 |  |  |  |  |  |  |  |  |
| \$3,515 |  |  |  |  |  |  |  |  |  | \$3,515 |  |  |  |  |  |  |
|  |  |  | \$4,687 |  |  |  |  |  |  |  |  |  | \$4,687 |  |  |  |
| s6,12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 56,125 |  |
|  |  |  | \$9,321 |  |  |  |  |  |  |  |  |  | 99,321 |  |  |  |
|  |  |  | \$5,060 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \$7,590 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \$7,457 |  |  |  |  |  |  |  |  |  | \$7,457 |  |
|  |  |  |  |  | \$28,629 |  |  |  |  |  |  |  |  |  | \$28,629 |  |
|  |  |  |  |  | \$7,989 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | \$5,992 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | \$3,329 |  |  |  |  |  |  |  |  |  | \$3,32 |
|  |  |  |  |  |  | \$5,992 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | \$46,605 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | \$6,125 |  |  |  |
|  |  |  |  |  |  |  |  |  |  | \$72,704 |  |  |  |  |  |  |
| 56,6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \$4,661 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \$4,79 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | \$371,509 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | \$100,129 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | \$10,386 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \$16,778 |  |
| \$40,986 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5256,927 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \$1,731 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \$5,3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | \$1,566 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | \$71,772 |  |  |  |
|  |  |  |  |  | \$16,978 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \$76,699 |  |  |  |  |  |  |  |  |  | \$76,699 |  |
|  | \$19,974 |  |  |  |  |  |  |  |  |  | \$19,974 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | \$2,235 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | \$17,257 |  |  |  |
|  |  |  | \$109,855 |  |  |  |  |  |  |  |  |  | \$109,855 |  |  |  |
|  |  |  |  |  |  |  | \$51,931 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | \$22,970 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | \$2,996 |  |  |  |  |  |  |
|  |  |  |  |  |  | \$12,783 |  |  |  |  |  |  |  |  |  | \$12,78 |
|  |  |  |  |  | \$89,482 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | \$73,237 |  |  |  |  |  |  |  |  |  |  |  |  |  |

 17 $10 \quad 7$ \begin{tabular}{l|l|l}
\hline 30 \& 27 \& 3 <br>
\hline 30 \& 27 \& 3 <br>
\hline

 

30 \& 28 \& <br>
30 \& 18 \& 1
\end{tabular}

1314739 Backiow Preventer, 11 NCH, Replace
1314708 Backlow Preventer, 21 NCH, Replace
1314737 Water Heater, Instant Hot, Electric, Replace
1314730 Water Heater, 50 GAL , Replace
13116488 Pumbing System, Supply \& Sanitary, Medium Density (excl fixtures), Replace 1314705 Floor Drain, Install
1314638 Grease Trap/Interceptor, Underground, Replace
314640 Condensing UnitHeat Pump, 2.5 TON, Replace
1314676 Condensing UnitHeat Pump, 5 TON, Replace
1314653 Condensing Unitheat Pump, 2 TON, Replace
1314756 Condensing Unitheat Pump, 10 TON, Replace
1314752 Condensing Unitheat Pump, 3.5 TON, Replace
1314747 Condensing UnitHeat Pump, 5 TON, Replace
1314652 Condensing UnitHeat Pump, 3.5 ToN, Replace
1314702 Condensing UnitHeat Pump, 5 TON, Replace
1314712 Gas Heater, 160 MBH , Replace
1314754 HvAC System Ductwork, Medium Density, Replace
1314672 Air Hander (AHU), 4000 CFM, Replace
1314697 Exhaust Fan, 4200 CFM, Replace 1314662 Exhaust Fan, 2640 CFM, Replace
314669 Furnace, 88 MBH, Replace

131414665 Furnace, 110 MBH, Replace
1314757 Furnace, 110 MB , Replace
1314753 Furnace, 110 MBH, Replace
134636 Furnae, 44 MBH , Repace
1314666 Furnace, 88 МBH, Replace ${ }_{13144474}$ Packaged Unit (RTU), 12 TON, Replaged Unit (RTU), 20 TON, Replace 1314727 Packaged Unit RTU), 7 T TON Replace 1314696 Backlow Pre
1314687 Sorinker Head (1e SF) Ped
347 Fire Supression System Conerdialithen (per LF of Hood) InstallReplace
1314750 Distribitution Panel, 400 AMP, Replace
1314749 Building/Main Swithboord, 1200 AMP, Replace
1314740 Full Electrical System Upgrade, Medium Density/Complexity, Replace 1314731 Light Fixture, 50 WATT, Replace

## $\begin{array}{llll}\text { A } & 56,657.88 & 96,658\end{array}$

 EA $\$ 24.50098 \quad \$ 24.50$| EA | $\$ 3,994.73$ | $\$ 3,995$ |
| :--- | :--- | :--- | :--- |

$\begin{array}{lllll}\text { EA } & \$ 1,731.05 & \$ 27,697\end{array}$

| EA | $\$ 1,464.73$ | $\$ 7,324$ |
| :--- | :--- | :--- |

EA $\$ 1,464.73$ \$11,718
$\begin{array}{llll}\text { EA } & 53,328.94 & \$ 3,329\end{array}$
$\begin{array}{llll}\text { EA } & \$ 2,796.31 & \$ 2,796\end{array}$
EA $\begin{array}{lll}\$ 1,464.73 & \$ 4,394\end{array}$
$\begin{array}{llll}\text { EA } & \$ 2,529.99 & \$ 2,530\end{array}$
$\begin{array}{llll}\text { EA } & \$ 1,864.21 & \$ 1,864\end{array}$
$\begin{array}{llll}\text { EA } & \$ 4,261.04 & \$ 4,261\end{array}$
$\begin{array}{llll}\text { EA } & \mathrm{S} 665.79 & \mathrm{~S} 666\end{array}$
$\begin{array}{llll}\text { EA } & \$ 1,731.05 & \$ 1,731\end{array}$
$\begin{array}{llll}\text { EA } & \$ 16.511 .53 & \$ 16.512\end{array}$
SF $\quad \$ 14.65 \$ 351,184$
$\begin{array}{lllll}\text { EA } & \$ 832.53 & \$ 3,330 & \$ 3,330\end{array}$
EA $\$ 15,978.90 \quad \$ 15,979$
$\begin{array}{llll}\text { EA } & \$ 5,059.99 & \$ 5,060\end{array}$
$\begin{array}{llll}\text { EA } & 59,454.18 & 99,454\end{array}$
$\begin{array}{llll}\text { EA } & \$ 4,527.36 & 54,527\end{array}$
EA $\$ 22,903.09 \$ 22,903$

| EA | $\$ 6,125.25$ | $\$ 6,125$ |
| :--- | :--- | :--- | :--- |

$\begin{array}{llll}\text { EA } & \$ 9,454.18 & 59,454\end{array}$
$\begin{array}{llll}\text { EA } & \$ 6,125.25 & \$ 6,125\end{array}$
$\begin{array}{llll}\text { EA } & 59,454.18 & \$ 9,454\end{array}$
$\begin{array}{llll}\text { EA } & \$ 6,125.25 & \$ 6,125\end{array}$
$\begin{array}{llll}\text { EA } & 58,788.40 & 58,788\end{array}$
$\begin{array}{lrl}\text { SF } & \$ 5.33 & \$ 127,703 \\ \text { EA } & \$ 29,294,65 & \$ 29,29\end{array}$

| EA | $\$ 29,294,65$ | $\$ 29,295$ |
| :--- | :--- | :--- |
| EA | $\$ 3,9947$ | $\$, 995$ |

EA |  | $\$ 3,994.73$ | $\$ 3,995$ |
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EA
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| EA | $\$ 8,255.77$ | $\$ 8,256$ |
| :--- | :--- | :--- | :--- | :--- |
| EA | $\$ 3595$ |  |


| EA | $\$ 3,595,25$ | $\$ 3,595$ |
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| EA | $\$ 825577$ | $\$ 8,256$ |


| EA | $\$ 8,255.77$ | $\$ 8,256$ |
| :--- | :--- | :--- | :--- |


| EA | $58,255.77$ | $\$ 8,256$ |
| :--- | :--- | :--- | :--- |
|  | $\$ 35925$ | $\$ 3595$ |


| EA | $53,595.25$ | 5,595 |
| :--- | :--- | :--- | :--- |
| EA | $55,592.62$ | $\$ 5,593$ |


| EA | $\$ 5,592.62$ | $\$ 5,593$ |
| :--- | :--- | :--- |
| EA | $\$ 5.59262$ | $\$ 5,593$ |


| EA | $\$ 5,592.62$ | $\$ 5,593$ |
| :--- | :--- | :--- |
| EA | $\$ 1,59789$ | $\$ 1,598$ |

$\begin{array}{ccc}\text { EA } & \$ 1,597.89 & \$ 1,598 \\ \text { EA } & \$ 6579 & \$ 666\end{array}$

| EA | 5605.79 |  | 5606 |
| :--- | :--- | :--- | :--- |
|  | $\$ 346.21$ | $\$ 692$ |  |

$\begin{array}{llll}\text { EA } & \$ 33,289.38 & \$ 3,289\end{array}$
EA $\$ 53,263.00 \quad \$ 53,263$
EA $\$ 55,263.00 \quad \$ 53,263$

| EA | $\$ 19,973.63$ | $\$ 19,974$ |
| :--- | :--- | :--- | :--- |
| EA | $\$ 13,98154$ | $\$ 13,982$ |

23976 SF $\$ 200$ \$4782
10- $\quad \$ 2.00{ }^{\$ 47,889}$
2 EA
$\begin{array}{llll}\text { EA } & \$ 7,323.66 \\ \$ 14,647\end{array}$
EA $\begin{array}{lll} & 587,883,95 & 587,884\end{array}$

| 23976 | SF | $\$ 23.97$ | $\$ 574,665$ |
| ---: | :--- | ---: | ---: |
| 16 |  |  |  |

16 EA
EA
$\begin{array}{lllll}\text { EA } & \$ 2,343.57 & \$ 2,344\end{array}$



## $\$ 33,289$ $\$ 53,263$ <br> \$19,974

${ }^{\$ 692}$

Northshore Senior Center and Adut Day Center/ Northshore Senior Center D5029 1314718 Lighting System, Interior, Medium Density \& Standard Fixtures, Replace Northshore Senior Center and Adut Day Center/ Notrtshore Senior Center D5037 1314716 Fire Alarm Control Panel, Addressable, Replace Northshore Senior Center and Adut Day Center / Northshore Senior Center D5037 1314680 Fire Alarm System, BasicIZoned, Upgradel/nstal | Notrthshore Senior Center and Adut Day Center / Northshore Senior Center D5092 | 1314690 | Exit Sign Light Fixure, LED, Replace |
| :--- | :--- | :--- |

$\begin{array}{lll}\text { Northshore Senior Center and Adut Day Center / Northshore Senior Center E1093 } & 1314723 \text { Commercial Kitchen, Garbage Disposal, } 1 \text { to } 3 \text { HP, Replace }\end{array}$ *) Northshore Senior Center and Adult Day Center / Northshore Senior Center E1093 1314658 Commercial Kitchen, Range/Vven, 4-Burner w Griddle, Re Nortshore Semior Center and Adur Day Center Nortrshore Senior Center E1093 1314729 Commercial Kitchen, Convection Oven, Double, Replace Northshore Senior Cenier and Adut Day Center Northshore Senior Center E1093 1314745 Commercial Kitchen, Freezer, 2-Door Reach-ln, Replace Nortithstore Senior Cenier and Adut Day Center / Northshore Senior Center E1093 1314742 Commercial Kitchen, Freezer, Chest, Replace Northshore Senior Center and Adut Day Center / Northshore Senior Center E1093 1314655 Commercial Kithene, Freezer, Chest, Replace Northshore Senior Center and Adut Day Center / Northshore Senior Center E1093 1314689 Commercial Kithenen, WarmerWarming Drawers, Set of 4 , Replace Thshe Senior Center and Adut Day Center/ Northshore Senior Center E1093 Northshore Senior Center and Adut Day Center / Northshore Senior Center E1093 Northshore Senior Center and Adult Day Center / Notrthshore Senior Center E1093 1093 1314703 Commercial Kitchen, Exhaust Hood, 8 to 10 L, Re Replace Notthshore Senior Center and Adutt Day Center/ Northshore Senior Center E1093 1314651 Commercial Kitchen, Walk-ln Combination Freezer/Refigerator, Replace Northshore Senior Center and Adut Day Center/ Northshore Senior Center E1093 1314642 Commercial Kitchen, lcemaker, Tabletop, Replace Northshore Senior Center and Adut Day Center/ Northshore Senior Center E1093 1314685 Commercial Kithene, Wakk-I Refiggeratorfreezer, Condenser, Replace Northshore Senior Center and Adut Day Center / Northshore Senior Center E1094 1314706 Residential Appliances, Dishwasher, Replace Northshore Senior Center and Adult Day Center / Northshore Senior Center G2057 Northshore Senior Center and Adult Day Center / Notrthshore Senior Center G3099 Northshore Senior Center and Adut Day Center / Northshore Senior Center Pooox Northshore Senior Center and Aduut Day Center/ Northshore Senior Center Pooox 131541 AcchitectIEngineer, Buididing Envelope, Facade, Evaluate/Report Northshore Senior Center and Adut Day Center / Pedestrian Bridge Nothshore Senior Center and Adut Day Center / Pedestrian Bridge Northshore Senior Center and Adut Day Center /Site Notrthshore Senior Center and Adut Day Center / Site Nothshore Senior Center and Adut Day Center / Site Nothshore Senior Center and Adut Day Center / Site Northshore Senior Center and Ab Day Center/sion
 Northshore Senior Cer day Center/ sit Northshore Semior Cemer adadui Day Center st Northshore Senior Cenier and Adui Day Centers Northshore Semor Centerand Aduit Day Center s sio Nothshore Senior Center and Adut Day Center /SIT Nothshore Senior Center and Adut Day Center / Site Northshore Senior Center and Adut Day Center / Site Northshore Senior Center and Adut Day Center / Site Northshore Senior Center and Adut Day Center / Site Northshore Senior Center and Adut Day Center / Site Notrthshore Senior Center and Adut Day Center / Site Nothshore Senior Center and Adut Day Center S Site Northshore Senior Center and Adut Day Center / Site Northshore Senior Center and Adut Day Center / Site Totals, Unescalated Totals, Unescalated
Totals, Escalated ( $3.0 \%$ inflation, compounded annually)
B1012 1314668 Structural Flooring/Decking, Metal, Refinish
620341314646 Bridge, Pedestrian Wakkway, Concrete, Reseal
G1031 1313867 Bioswales, Drain, dredge and regrade, Regrade/:Stabish
G2012 1314694 Roadway, Asphat Pavement, Mill \& Overlay
$62022 \quad 1313866$ Parking Lots, Asphat Pavement, Seal \& Stripe
G2022 1314736 Parking Lots, Asphat Pavement, Seal \& Stripe
62022 1313788 Parking Lots, Asphat Pavement, Mill \& Overay
620311313802 Pedestrian Pavement, Sidewalk, Concrete Sections/Small Areas, Replace
620411313870 Fences $\&$ Gates, Chain Link, 6 ' High, Replace
G2041 1313814 Fences \& Gates, Chain Link, 6 ' High, Replace
G2044 1313824 Signage, Property, MonumentPyylon, Replace
G2044 1314746 Signage, Property, MonumentPyyon, Replacel/nstal
$\begin{array}{ll}\text { G2049 } & 1313852 \text { Dumpster Accessories, Enclosures, Woodmetal Gates, Replacellnstal } \\ \text { G2049 } & 1314699\end{array}$
620491314699 Prefabicateded/Ancillary Building or Structure, Al Componentis, Replace
G2049 1314725 Prefabicatedi/Ancillary Building or Structure, Al Components, Replace
G2055 1314645 Landscaping, Sod at Eroded Areas, Add/l/nstal
64021 1314741 Site Wakway Bolard Light, $70-250$ WATT, Replacelnstal
G4021 1313826 Site Wakway Bolard Light, 70-250 WATT, Replace/lhstal
64021 1313851 Site Wakkway Bolard Light, 70 - 150 WATT, Replacel/hstal
640211313849 Site Pole Light, $105-200$ WATT, Replacel/nstall
G4021 1314710 Site Pole Light, $135-1000$ WATT, Replacel/nstall
$\operatorname{Lifespan}_{\text {EUL) }}^{\text {EAge }}$ RU
UL
Unit Cost* Subtotal $\$ 10.65 \$ 25,407$ EA $\$ 19,973.63$ \$19,974

## $\begin{array}{lll}\$ 2.66 & \$ 6,852\end{array}$

## $\begin{array}{llllll}\text { EA } & \$ 292.95 & \$ 5,859\end{array}$

EA $\begin{array}{lll} & 55,059.99 & \$ 5,060\end{array}$
EA $\$ 228,628.86 \quad \$ 28,629$
EA $\$ 13,981.54$ \$13,982
EA $58,921.55 \quad \$ 8,922$
EA $\$ 12,649.96 \quad \$ 12,650$
$\begin{array}{llll}\text { EA } & 56,791.03 & 56,791\end{array}$
$\begin{array}{llll}\text { EA } & \$ 2,396.84 & \$ 2,397\end{array}$
$\begin{array}{llll}\text { EA } & \$ 2,396.84 & \$ 2,397\end{array}$
$\begin{array}{llll}\text { EA } & 57,589.98 & \$ 7,590\end{array}$
$\begin{array}{lll}\text { EA } & \$ 7,589.98 & \$ 7,590\end{array}$
$\begin{array}{llll}\text { EA } & \$ 5,992.09 & \$ 5,992\end{array}$
$\begin{array}{llll}\text { EA } & 55,992.09 & \$ 5,992 \\ \text { EA } & \$ 5,992.09 & \$ 5,992\end{array}$

| EA | $\$ 5,992.09$ | $\$ 5,992$ |
| :--- | :--- | :--- |
| EA | $\$ 46,605.13$ | $\$ 46,605$ |


| EA | $\$ 46,605.13$ | $\$ 44,605$ |
| :--- | :--- | :--- |


| EA | $\$ 3,328.94$ | $\$ 3,32$ |
| :--- | :--- | :--- | :--- |


| EA | $58,388.92$ | 58,389 |
| :--- | :--- | :--- | :--- |
|  | 503210 | $\$ 932$ |


| EA | $\$ 932.10$ | $\$ 932$ |
| :--- | :--- | :--- | :--- |


| 80400 | SF | $\$ 4.66$ |
| :---: | :---: | :---: |
| 8374,705 |  |  |
| 80 | LF | $\$ 989$ |

$\begin{array}{llll} & \$ 85.09 & \$ 6,807 & \$ 6,807\end{array}$

| EA | $59,321.03$ | $\$ 9,321$ | $\$ 9,321$ |
| :--- | :--- | :--- | :--- |

$\begin{array}{lllll}\text { EA } & \$ 4,660.51 & \$ 4,661 & \$ 4,661\end{array}$
$\begin{array}{ll}\$ 3.62 & \$ 7,241 \\ \$ 3.53 & \$ 7,057\end{array}$

| $\$ 3.53$ | 57,047 |  |
| :--- | :--- | :--- | :--- |
| $\$ 22,438$ |  | $\$ 2,43$ |

$\begin{array}{ll}\$ 2.84 & \$ 2,4,488 \\ \$ 4.66 \\ \$ 73,636\end{array}$
$\$ 4.66$
$\$ 873,636$
$\$ 0.60$
$\$ 10,357$

| $\$ 0.60$ |
| :--- |
| $\$ 10,357$ |
| $\$ 0.37$ |
| $\$ 823,551$ |

$\begin{array}{ll}\$ 0.37 \\ \$ 423,551 \\ \$ 4.66 & \$ 80,557\end{array}$

| $\$ 4.66$ |
| :--- |
| $\$ 886,6537$ |
| $\$ 213,552$ |


| $\$ 26.63$ |  |  |  |
| :--- | :--- | :--- | :--- |
| $\$ 2213,052$ |  |  |  |
| $\$ 27.96$ |  | $\$ 4,474$ | $\$ 4,474$ |


| $\$ 27.96$ | $\$ 4,474$ |
| :--- | :--- |
| $\$ 50.79$ | $\$ 24,125$ |

$\$ 50.79$
$\$ 24,125$
$\$ 12,649.96$
$\$ 12,650$
$\$ 12,650$
$\begin{array}{llll}\text { EA } & \$ 12,649.96 & \$ 12,650 \\ \text { EA } & \$ 12,649.96 & \$ 12,650\end{array}$
EA $\$ 12,649.96 \quad \$ 12,650$
$\begin{array}{llll}\text { EA } & \$ 2,263.68 & \$ 4,527\end{array}$
$\begin{array}{lll} & \$ 159.79 & \$ 7,989\end{array}$
SF $\quad \$ 159.79 \quad \$ 9,587$
$\begin{array}{lllll}\text { SF } & & \$ 1.33 & \$ 5,980 & \$ 5,980\end{array}$

| EA | $\$ 1,198.42$ | $\$ 7,191$ |
| :--- | :--- | :--- |

$\begin{array}{llll}\text { EA } & \$ 1,198.42 & \$ 8,389\end{array}$

| EA | $\$ 932.10$ | $\$ 5,593$ |
| :--- | :--- | :--- | :--- |


| EA | $\$ 5,326.30$ | $\$ 5,99305$ |
| :--- | :--- | :--- | :--- |

EA $\$ 5,326.30 \$ 101,200$

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## \$28,629

$\$ 28,629$
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$\$ 12,650$
\$6,791
$\$ 2,397$
$\$ 2,397$
52,397
$\$ 27$
$\$ 7,590$
$\$ 7,590$
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s5,992
\$46,605


9932
\$374,705



## TO: Chair McNeal and Members of the NPRSA Board

FROM: Carly Joerger, Levy Coordinator (Presenter)
DATE: September 16, 2020
SUBJECT: Consideration of Minute Order \#MO-20-06, adoptingthe 2020-2021 Capital Repairs Plan and Department of Commerce Grant Budget

POLCY This item asks the Board to consider if the Board should adopt the proposed CONSIDERATION: Capital Repairs Plan and Department of Commerce Grant Budget.

If approved, this would direct the Administering Agency staff to begin procuring contractors, administering the levy funds to pay for the repairs included in the plan, and drawing down funds made available from the Department of Commerce Grant.

HISTORY: In summer 2019, the NPRSA was awarded a $\$ 500,000$ reimbursement-based grant from the Department of Commerce for repairs to the buildings under its ownership and leased by the Northshore Senior Center. On November 5, 2019 voters within the Northshore Parks and Recreation Service Area taxing district approved a levy raising funds for repairs to these buildings. The levy is anticipated to raise $\$ 1.2$ million per year through the end of 2025 . On June 17, 2020, the NPRSA Board approved an Interlocal Agreement with City of Bothell where the City of Bothell agreed to provide Administrative Services to the NPRSA. The objective is to support the NPRSA in implementing its voterapproved levy and grant funding for capital repairs to the buildings, including capital repairs planning.

DISCUSSION: The Capital Repairs Plan includes a prioritized list of repairs, estimated costs, and estimated schedule (see Attachment 1). Several factors were considered:

- Cash flow - the NPRSA only receives property tax revenue twice per year.
- Dept of Commerce Grant - repairs must meet eligibility requirements.
- Urgency - some repairs have been deemed more time-sensitive than others.
- Season - some repairs may only be completed in the summer or fall, whereas others could be completed in the winter months.
- NSC Programming - repairs should be planned to minimize disruption to the Senior Center programs, which are temporarily canceled due to Covid-19 related precautions.

The proposed Capital Repairs Plan was informed by the 2019 Facility Condition Assessment and through consultation with staff at the Northshore Senior Center. The costs listed are estimates and will be updated as more accurate bids are received.

The NPRSA has sufficient cash flow to support the project schedule set forth in the proposed budget. The "Revenues" show levy funds that are set aside for capital outlay in the 2020 budget, or $\$ 1.2$ million per year. Additionally, an emergency reserve of $\$ 100,000$ is set aside. Despite these assumptions, cash flow does not dip below $\$ 348,000$ at any point.

## Department of Commerce Grant

In order to utilize the reimbursement-style grant funding available from the Department of Commerce, staff will need to submit documentation to develop a contract including a project budget and scope of work. After the administration fee, $\$ 490,000$ is available for projects for the NPRSA. Eligible costs include design, architectural, and engineering work; construction labor and materials; capitalized equipment and furnishings (useful life must be at least 13 years); and construction management costs, to name a few. Although many of the needed repairs fit the criteria, staff propose the Board only submit projects that will occur prior to the close of the State's biennium on June 30, 2021. On this date, the budget appropriation lapses and the grant funding is no longer secured. Commerce agrees to automatically request a reappropriation of any unspent funds, but does not guarantee the Legislature will agree to extend the funding. It is in the best interest of the Board to spend down the $\$ 490,000$ available prior to June 30, 2021.

Therefore, staff propose submitting a project budget to the Department of Commerce (see Attachment 2) that includes:

- Replacing the Fire System Panel, water heater, and roller door in the Northshore Senior Center;
- Replacing the carpet and restroom flooring in the Adult Day Health Center;
- Replacingthe carpet in the Northshore Senior Center;
- Repairing the sump pump, replacing the moisture barrier, and addressing standing water in the crawlspace of the Adult Day Health Center;
- Replacingthe balcony flooring in the Northshore SeniorCenter; and


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- Design services for an architect to support planning for the roof, HVAC, siding, and windows replacement project on the Northshore Senior Center.

Reimbursement from the Grant is assumed to be deposited two months following payment. This allows for staff to pay invoices, submit vouchers for Board approval, prepare reimbursement documentation for the Dept of Commerce to process, and receive the reimbursement. Based on the proposed schedule, the NPRSA can expect to close out the contract in the summer of 2021. These assumptions also support a healthy cash balance throughout the 20202021 project schedule.

FISCAL These items are budgeted for in the 2020 budget, and if approved will be IMPACTS: included in the 2021 budget for Board consideration.

## ATTACHM ENTS: Att-1. 2020-2021 Capital Repairs Plan

 Att-2. Department of Commerce Grant BudgetRECOMMENDED Move to approve Minute Order \#M0-20-06, adopting the proposed 2020-2021
ACTION: Capital Repairs Plan and Department of Commerce Grant Budget.

## NPRSA 2020-2021 Capital Repairs Plan



2021


2021


[^0]
## NPRSA Department of Commerce Grant Project Budget

| Scope of Work | Total Estimated Project Cost |  | Grant Portion |  | Dedicated Levy Match |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ty Equipment | \$ | 31,152.03 | \$ | 31,152.03 | \$ | - |
| Replaced | \$ | 140,000.00 | \$ | 140,000.00 | \$ | - |
| mp | \$ | 300,000.00 | \$ | 300,000.00 | \$ | - |
| Floor | \$ | 7,000.00 | \$ | 7,000.00 | \$ | - |
| ervices | \$ | 20,000.00 | \$ | 11,847.97 | \$ | 8,152.03 |
| AC, siding, and windows | \$ | 1,190,000.00 | \$ | - | \$ | 1,190,000.00 |
| TOTAL | \$ | 1,688,152.03 | \$ | 490,000.00 | \$ | 1,198,152.03 |

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Item \#5C

TO: Chair McNeal and Members of the NPRSA Board

FROM: Kellye Mazzoli, Executive Director (Presenter)
Carly Joerger, Levy Coordinator
DATE: September 16, 2020
SUBJECT: Discussion of 2021 Budget Priorities

POUCY

## CONSIDERATION:

This item asks the Board to have a high-level discussion of their 2021 Budget Priorities. The discussion will aid staff in drafting the 2021 budget for Board consideration prior to year-end.

HISTORY: The NPRSA Board regularly adopts an annual budget by year-end of the prior year.

DISCUSSION: Staff is currently preparing a draft 2021 Budget for Board consideration. To aid in the development process, the Board is asked to consider discussing the following questions and to give input and direction to staff on the following topics:

The Basics

- Why does the NPRSA exist?
- What about the NPRSA makes us proud?
- What are the opportunities available to the NPRSA in our current environment?
- What do we care deeply about?
- How do we know if we are succeeding?

Possible Priorities

1. Capital Repairs?
2. Fiscal Responsibility?
3. Safe Facilities?
4. Risk Mitigation?
5. Community Connection \& Service?

## Specific Considerationsfor 2021

Community Connection \& Service

- Review the Amended NPRSA ILA (establishing document), if applicable present changes to each member agency for ratification
o Billing of member agencies per the ILA - Snohomish County, King County, and Cities of Woodinville, Kenmore, and Bothell
- Research/consider investing in virtual meetingsoftware for the Board
- Add additional information to website for easy access

Risk Mitigation \& Fiscal Responsibility

- Records and retention program (in-progress)
o 1 -year limited term employee hired and working to organize the physical and electronic documents of the organization
- Insurance review
o In-depth review of insurance coverage on facilities
- Audit- occurs everythree (3) years, due 2021

Capital Repairs \& Safe Facilities

- Capital repairs as outlined in the adopted Capital Repair Plan document
o Use and submit for Department of Commerce Grant reimbursement - $\$ 500,000$
- Proposal of Coordinator to Manager level position
o Increased duties and responsibilities for project management and employee supervision entail transition of Levy Coordinator position to a more appropriate Levy Manager type position. (Offset by reduction in Executive Directortime)
- New Processes to be created by Staff to allow for Tenant Requests for Capital Repairconsideration
- Track useful life expectancy, regular maintenance schedul es, and propose a plan for capital reserve funds.

FISCAL This item does not have a direct financial impact.

## IMPACTS:

ATTACHMENTS: None at this time.

RECOMMENDED ACTION:

This item is for discussion by the Board and for Staff to receive input. Staff will prepare a future agenda item for Board action based upon the direction received.


[^0]:    NPRSA 9.16.20
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