Colorado Department of Education

School Report



Auditor - Dolores County RE-2J

Seventh Street ES

Sep 24, 2019

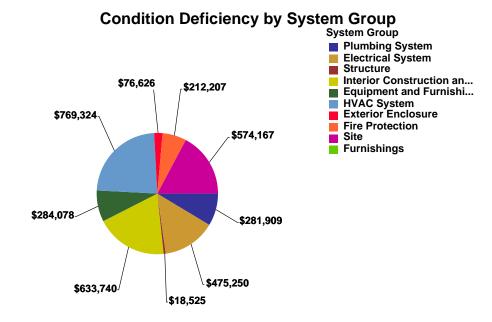
Executive Summary

District:	Auditor - Dolores County RE-2J
School Name:	Seventh Street ES
Address:	713 North Main Street
City:	Dove Creek
Gross Area (SF):	21,000
Number of Buildings:	1
Replacement Value:	\$6,485,651
Condition Budget:	\$3,126,555
Total FCI:	0.48
Adequacy Index:	0.39



Condition Budget Summary

System Group	Replacement Cost	Requirement Cost	SCI
Electrical System	\$737,032	\$475,250	0.64
Equipment and Furnishings	\$322,325	\$284,078	0.88
Exterior Enclosure	\$1,161,800	\$76,626	0.07
Fire Protection	\$11,395	\$212,207	18.62
Furnishings	\$13,393	\$0	0.00
HVAC System	\$841,770	\$769,324	0.91
Interior Construction and Conveyance	\$1,286,929	\$633,740	0.49
Plumbing System	\$301,456	\$281,909	0.94
Site	\$1,088,414	\$574,167	0.53
Structure	\$721,136	\$18,525	0.03
Overall - Total	\$6,485,651	\$3,325,826	0.51



Condition Deficiency Priority



Site Summary



Replacement Value:	\$1,088,414	Condition Budget:	\$574,168	Total FCI:	0.53
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Site Description

According to local staff and a placard located on the school foundation, the Dolores County Dove Creek 7th Street Elementary School was originally constructed in 1952. Some concrete renovations were performed in 2002 with the addition of the 2002 south wing. Today this site serves grades Pre-K through 5th grade. An open play and practice field is located just northwest of the main site and is included in this survey. This site is in a residential area of Dove Creek, Colorado.

Site Condition Budget Summary

System Group	Replacement Value	Requirement Cost	SCI
Site	\$1,088,414	\$574,167	0.53
Overall - Total	\$1,088,414	\$574,167	0.53

Site Condition Budget Details

Uniformat	System Description	Lifetime	Install Year	Observed Next Renewal	Calculated Next Renewal	Replacement Cost	Requirement Cost	SCI
G2012	Parking Lot and Roadway - Gravel	15	2002	2022	2019	\$3,032	\$364	0.12
G2021	Parking Lot and Roadway Flexible Pavement - Base	65	1952	2020	2019	\$7,623	\$915	0.12

School Report - Seventh Street ES

Seventh Street ES Site

Uniformat	System Description	Lifetime	Install Year	Observed Next Renewal	Calculated Next Renewal	Replacement Cost	Requirement Cost	SCI
	Course							
G2021	Parking Lot and Roadway Flexible Pavement - Intermediate Course	25	1952	2020	2019	\$21,076	\$13,067	0.62
G2022	Parking Lot and Roadway Flexible Pavement - Surface Course	15	1952	2020	2019	\$23,215	\$29,018	1.25
G2023	Parking Lot and Roadway - Curbs, Rails and Barriers - Cast-In-Place Concrete - 1952	25	1952	2023	2019	\$4,091	\$5,114	1.25
G2023	Parking Lot and Roadway - Curbs, Rails and Barriers - Cast-In-Place Concrete - 2002	25	2002	2027	2027	\$2,727	\$0	0.00
G2031	Pedestrian Pavement - Base Course - Gravel - 1952	75	1952	2027	2027	\$4,262	\$0	0.00
G2031	Pedestrian Pavement - Base Course - Gravel - 2002	75	2002	2077	2077	\$5,641	\$0	0.00
G2031	Pedestrian Pavement - Concrete - 1952	25	1952	2024	2019	\$33,251	\$41,564	1.25
G2031	Pedestrian Pavement - Concrete - 2002	25	2002	2027	2027	\$44,008	\$0	0.00
G2033	Exterior Stairs - Concrete - 1952	30	1952	2024	2019	\$9,606	\$12,007	1.25
G2033	Exterior Stairs - Concrete - 2002	30	2002	2032	2032	\$2,370	\$0	0.00
G2041	Site Development - Fencing - Chain Link - 1987	20	1987	2024	2019	\$46,078	\$57,597	1.25
G2041	Site Development - Fencing - Chain Link - 2002	20	2002	2024	2022	\$73,505	\$91,881	1.25
G2042	Site Development - Retaining Wall - Concrete - 1952	40	1952	2024	2019	\$13,230	\$16,538	1.25
G2042	Site Development - Retaining Wall - Concrete - 2002	40	2002	2042	2042	\$33,075	\$0	0.00
G2042	Site Development - Retaining Wall - Concrete Masonry Unit	40	1972	2024	2019	\$12,432	\$12,432	1.00
G2042	Site Development - Retaining Wall - Wood Ties	40	1952	2022	2019	\$50,636	\$63,295	1.25
G2044	Monument Sign	40	1952	2024	2019	\$521	\$652	1.25
G2045	Site Furnishings - Concrete Bench	30	2002	2032	2032	\$5,166	\$0	0.00
G2047	Site Development - Basketball Courts - Concrete - 1957	20	1957	2023	2019	\$18,974	\$17,646	0.93
G2047	Site Development - Basketball Courts - Concrete - 1969	20	1969	2023	2019	\$18,974	\$17,646	0.93
G2048	Site Development - Flagpoles - Aluminum	25	1952	2024	2019	\$6,912	\$8,640	1.25
G2049	Modular Playground Equipment	20	2002	2024	2022	\$61,317	\$76,646	1.25
G2049	Site Development - Playground Protective Surfacing - Wood Chip	10	2015	2025	2025	\$21,371	\$0	0.00
G2052	Landscaping - Pea Gravel - Playground	20	2010	2030	2030	\$17,909	\$0	0.00
G2054	Landscaping - Grass Sodding	50	1952	2024	2019	\$221,968	\$26,636	0.12
G2055	Landscaping - Trees	50	1957	2024	2019	\$36,250	\$4,350	0.12
G2057	Landscaping - Sprinkler System	25	2002	2027	2027	\$135,888	\$0	0.00

School Report - Seventh Street ES

Seventh Street ES Site

Uniformat	System Description	Lifetime	Install Year	Observed Next Renewal	Calculated Next Renewal	Replacement Cost	Requirement Cost	SCI
G2057	Landscaping - Sprinkler System - Drip Irrigation - Planting Beds	25	2002	2027	2027	\$6,230	\$0	0.00
G3011	Water Supply - Potable Water Distribution Piping	30	1952	2024	2019	\$26,145	\$26,145	1.00
G3021	Sanitary Sewer - Waste Water Piping	50	1952	2024	2019	\$43,508	\$45,683	1.05
G3061	Fuel Distribution - Gas Service Piping - 4" Steel	30	1952	2024	2019	\$6,029	\$6,331	1.05
G4013	Site Electrical Distribution - Underground Power Distribution - 15kV Cable	50	2002	2052	2052	\$10,578	\$0	0.00
G4013	Site Electrical Distribution - Underground Power Distribution - Pad Mounted Transformer		2002	2032	2032	\$60,816	\$0	0.00
Overall - To	otal					\$1,088,414	\$574,167	0.53

G2012 - Paving and Surfacing

Parking Lot and Roadway - Gravel

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 15 years

Quantity: 3,500 SF Unit Cost: \$0.87

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Parking lot and roadway includes a gravel area. Spread and compaction also included. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Parking Lot and Roadway - Gravel Renewal

Cost: \$364 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/22 Prime Sys: Paving and Surfacing

Action: Parking Lot and Roadway - Gravel

Renewal

Description:

Auto generated renewal for Parking Lot and Roadway - Gravel. System Description: Parking lot and roadway includes a gravel area. Spread and compaction also included. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

G2021 - Bases and Sub-Bases

Parking Lot and Roadway Flexible Pavement - Base Course

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 65 years Obs. Yrs. Rem: 1 years
Quantity: 8,800 SF Unit Cost: \$0.87

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Parking lot and roadway flexible pavement (bituminous) includes a 12" thick gravel base course for large paved areas. This system is damaged/failing and should be budgeted for repair and/or replacement.







Requirements:

Parking Lot and Roadway Flexible Pavement - Base Course Renewal

Cost: \$915 **Priority:** 1 - Due within 1 Year of Insepction

7/30/20 **Action Date:** Prime Sys: Bases and Sub-Bases

> Parking Lot and Roadway Flexible Action:

Pavement - Base Course Renewal

Description:

Auto generated renewal for Parking Lot and Roadway Flexible Pavement - Base Course. System Description: Parking lot and roadway flexible pavement (bituminous) includes a 12" thick gravel base course for large paved areas. This system is damaged/failing and should be budgeted for repair and/or replacement.



G2021 - Bases and Sub-Bases

Parking Lot and Roadway Flexible Pavement -Intermediate Course

Current Age: 67 years Year Installed: 1952 Exp. Use. Life: 25 years Obs. Yrs. Rem: 1 years 8,800 SF \$2.40 Quantity: **Unit Cost:**





Parking lot and roadway flexible pavement includes a 3" thick bituminous intermediate binder course for large paved areas. This system is damaged/failing and should be budgeted for repair and/or replacement.



Requirements:

Parking Lot and Roadway Flexible Pavement - Intermediate Course Renewal

Cost: \$13,067 **Priority:** 1 - Due within 1 Year of Insepction

Action Date: 7/30/20 Prime Sys: Bases and Sub-Bases

> Parking Lot and Roadway Flexible Action:

Pavement - Intermediate Course Renewal

Description:

Auto generated renewal for Parking Lot and Roadway Flexible Pavement - Intermediate Course. System Description: Parking lot and roadway flexible pavement includes a 3" thick bituminous intermediate binder course for large paved areas. This system is damaged/failing and should be budgeted for repair and/or replacement.



G2022 - Paving and Surfacing

Parking Lot and Roadway Flexible Pavement - Surface Course

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 15 years Obs. Yrs. Rem: 1 years

Quantity: 8,800 SF Unit Cost: \$2.64

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Parking lot and roadway flexible pavement includes a 2" thick bituminous wearing surface course for large paved areas. This system is damaged/failing and should be budgeted for repair and/or replacement.













Seventh Street ES Site

Site Condition Details

Requirements:

Parking Lot and Roadway Flexible Pavement - Surface Course Renewal

Cost: \$29,018 **Priority:** 1 - Due within 1 Year of Insepction

Action Date: 7/30/20 Prime Sys: Paving and Surfacing

> Parking Lot and Roadway Flexible Pavement - Surface Course Renewal Action:

Description:

Auto generated renewal for Parking Lot and Roadway Flexible Pavement - Surface Course. System Description: Parking lot and roadway flexible pavement includes a 2" thick bituminous wearing surface course for large paved areas. This system is damaged/failing and should be budgeted for repair and/or replacement.











CRV: \$4,091

Site Condition Details



G2023 - Curbs, Rails and Barriers

Parking Lot and Roadway - Curbs, Rails and Barriers - Cast-In-Place Concrete - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 25 years Obs. Yrs. Rem: 4 years

Quantity: 330 LF Unit Cost: \$12.40

Insp. Date: 7/30/19 Inspector: Mark Hillen



Parking lot and roadway include cast-in-place concrete curbs, rails and barriers at borders, planting islands, etc. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

Parking Lot and Roadway - Curbs, Rails and Barriers - Cast-In-Place Concrete - 1952 Renewal

Cost: \$5,114 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Curbs, Rails and Barriers

Parking Lot and Roadway - Curbs, Rails

Action: and Barriers - Cast-In-Place Concrete -

1952 Renewal

Description:

Auto generated renewal for Parking Lot and Roadway - Curbs, Rails and Barriers - Cast-In-Place Concrete - 1952. System Description: Parking lot and roadway include cast-in-place concrete curbs, rails and barriers at borders, planting islands, etc. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







G2023 - Curbs, Rails and Barriers

Parking Lot and Roadway - Curbs, Rails and Barriers - Cast-In-Place Concrete - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 220 LF Unit Cost: \$12.40

Insp. Date: 7/30/19 Inspector: Mark Hillen



Parking lot and roadway include cast-in-place concrete curbs, rails and barriers at borders, planting islands, etc.



CRV: \$2,727



No Requirements

CRV: \$4,262

CRV: \$33,251

Site Condition Details

G2031 - Paving and Surfacing

Pedestrian Pavement - Base Course - Gravel - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 3,385 SF Unit Cost: \$1.26

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Pedestrian pavement includes a 6" thick gravel base course for sidewalks.

No Requirements

G2031 - Paving and Surfacing

Pedestrian Pavement - Concrete - 1952

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 25 years Obs. Yrs. Rem: 5 years
Quantity: 3,385 SF Unit Cost: \$9.82

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Pedestrian pavement includes 5" thick cast-in-place concrete sidewalk with 2" thick sand bedding. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Pedestrian Pavement - Concrete - 1952 Renewal

Cost: \$41,564 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Paving and Surfacing

Action: Pedestrian Pavement - Concrete - 1952

Renewal

Description:

Auto generated renewal for Pedestrian Pavement - Concrete - 1952. System Description: Pedestrian pavement includes 5" thick cast-in-place concrete sidewalk with 2" thick sand bedding. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





CRV: \$5,641

Site Condition Details

G2031 - Paving and Surfacing

Pedestrian Pavement - Base Course - Gravel - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 75 years Obs. Yrs. Rem: 58 years

Quantity: 4,480 SF Unit Cost: \$1.26

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Pedestrian pavement includes a 6" thick gravel base course for sidewalks.

No Requirements

G2031 - Paving and Surfacing

7/30/19

Pedestrian Pavement - Concrete - 2002

Current Age: 17 years Year Installed: 2002
Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years
Quantity: 4,480 SF Unit Cost: \$9.82

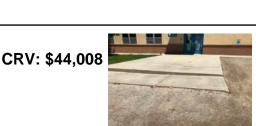
System Description:

Insp. Date:

Pedestrian pavement includes 5" thick cast-in-place concrete sidewalk with 2" thick sand bedding.

Mark Hillen

Inspector:











G2033 - Exterior Steps

Exterior Stairs - Concrete - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 3 Each Unit Cost: \$3,201.96

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Exterior steps include cast in place concrete stairs, 10-ft wide by 10 risers high. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Exterior Stairs - Concrete - 1952 Renewal

Cost: \$12,007 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Exterior Steps

Action: Exterior Stairs - Concrete - 1952 Renewal



Auto generated renewal for Exterior Stairs - Concrete - 1952. System Description: Exterior steps include cast in place concrete stairs, 10-ft wide by 10 risers high. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



G2033 - Exterior Steps

Exterior Stairs - Concrete - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 2 Each Unit Cost: \$1,184.79

Insp. Date: 7/30/19 Inspector: Mark Hillen



Exterior steps include cast in place concrete stairs, 5-ft wide by 12 risers high.



CRV: \$2,370



No Requirements

G2041 - Fences and Gates

Site Development - Fencing - Chain Link - 1987 CRV: \$46,078

Current Age: 32 years Year Installed: 1987

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 840 LF Unit Cost: \$54.85

Insp. Date: 7/30/19 Inspector: Mark Hillen



Site development includes chain link fencing with posts. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

Site Development - Fencing - Chain Link - 1987 Renewal

Cost: \$57,597 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Fences and Gates

Action: Site Development - Fencing - Chain Link -

1987 Renewal

Description:

Auto generated renewal for Site Development - Fencing - Chain Link - 1987. System Description: Site development includes chain link fencing with posts. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







G2041 - Fences and Gates

Site Development - Fencing - Chain Link - 2002

Current Age: 17 years Year Installed: 2002 Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years Quantity: 1,340 LF **Unit Cost:** \$54.85 Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Site development includes 10' high chain link fencing with 2" post. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



Requirements:

Site Development - Fencing - Chain Link - 2002 Renewal

Cost: \$91,881 3 - Due within 5 Years of Inspection **Priority:**

Action Date: 7/30/24 Prime Sys: Fences and Gates

> Site Development - Fencing - Chain Link - 2002 Renewal Action:



Description:

Auto generated renewal for Site Development - Fencing - Chain Link - 2002. System Description: Site development includes 10' high chain link fencing with 2" post. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for répair/replacement.





G2042 - Retaining Walls

Site Development - Retaining Wall - Concrete -1952

Current Age: 67 years Year Installed: 1952 Exp. Use. Life: 40 years Obs. Yrs. Rem: 5 years Quantity: 70 LF **Unit Cost:** \$189.00 Insp. Date: 7/30/19 Mark Hillen Inspector:



System Description:

Site development includes retaining wall 1 to 2-ft. high consisting of cast-in-place on concrete. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Site Development - Retaining Wall - Concrete - 1952 Renewal

Cost: \$16.538 **Priority:** 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 **Retaining Walls** Prime Svs:

> Site Development - Retaining Wall - Concrete - 1952 Renewal Action:



Auto generated renewal for Site Development - Retaining Wall - Concrete - 1952. System Description: Site development includes retaining wall 1 to 2-ft. high consisting of cast-in-place on concrete. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Site Development - Retaining Wall - Concrete **Masonry Unit**

Current Age: 47 years Year Installed: 1972 Obs. Yrs. Rem: 5 years Exp. Use. Life: 40 years 60 LF Quantity: **Unit Cost:** \$207.19 Insp. Date: 7/30/19 Inspector: Mark Hillen



CRV: \$12,432

System Description:

Site development includes retaining wall 1 to 3-ft. high consisting of concrete masonry units (CMU). Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

Site Development - Retaining Wall - Concrete Masonry Unit Renewal

Cost: \$12,432 **Priority:** 3 - Due within 5 Years of Inspection

7/30/24 **Action Date:** Prime Sys: Retaining Walls

> Site Development - Retaining Wall - Concrete Masonry Unit Renewal Action:

Description:

Auto generated renewal for Site Development - Retaining Wall - Concrete Masonry Unit. System Description: Site development includes retaining wall 1 to 3-ft. high consisting of concrete masonry units (CMU). Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





G2042 - Retaining Walls

Site Development - Retaining Wall - Concrete - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 40 years Obs. Yrs. Rem: 23 years

Quantity: 175 LF Unit Cost: \$189.00

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Site development includes retaining wall 1 to 4-ft. high consisting of cast-in-place on concrete.









No Requirements

G2042 - Retaining Walls

Site Development - Retaining Wall - Wood Ties

Current Age: 67 years Year Installed: 1952 Exp. Use. Life: 40 years Obs. Yrs. Rem: 3 years Quantity: 240 LF **Unit Cost:** \$210.98 Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Site development includes retaining wall 2-ft. high consisting of pressure-treated 8"x8" wood ties. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

Site Development - Retaining Wall - Wood Ties Renewal

Cost: 3 - Due within 5 Years of Inspection \$63,295 Priority:

Action Date: 7/30/22 Prime Sys: Retaining Walls

> Site Development - Retaining Wall - Wood Ties Renewal Action:

Description:

Auto generated renewal for Site Development - Retaining Wall - Wood Ties. System Description: Site development includes retaining wall 2-ft. high consisting of pressure-treated 8"x8" wood ties. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





G2044 - Signage

Monument Sign

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 40 years Obs. Yrs. Rem: 5 years

Quantity: 0 Each Unit Cost: \$3,475.63

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Site improvements include a monument sign attached to the structure designating "Grade School". Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Monument Sign Renewal

Cost: \$652 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Signage

Action: Monument Sign Renewal



Description:

Auto generated renewal for Monument Sign. System Description: Site improvements include a monument sign attached to the structure designating "Grade School". Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

G2045 - Site Furnishings

Site Furnishings - Concrete Bench

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 4 Each Unit Cost: \$1,291.52

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Site furnishings include concrete benches.

No Requirements

G2047 - Playing Fields

Site Development - Basketball Courts - Concrete

- 1957

Current Age: Year Installed: 1957 62 years Exp. Use. Life: 20 years Obs. Yrs. Rem: 4 years Quantity: 0 Each **Unit Cost:** \$63,247.48 Insp. Date: 7/30/19 Mark Hillen Inspector:



System Description:

Site development includes concrete basketball courts with partial fence. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Site Development - Basketball Courts - Concrete - 1957 Renewal

Cost: \$17,646 **Priority:** 3 - Due within 5 Years of Inspection

Prime Sys: Playing Fields **Action Date:** 7/30/23

> Site Development - Basketball Courts - Concrete - 1957 Renewal Action:



Description:

Auto generated renewal for Site Development - Basketball Courts - Concrete - 1957. System Description: Site development includes concrete basketball courts with partial fence. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

G2047 - Playing Fields

Site Development - Basketball Courts - Concrete CRV: \$18,974 - 1969

Current Age: Year Installed: 1969 50 years Exp. Use. Life: 20 years Obs. Yrs. Rem: 4 years \$63,247.48 Quantity: 0 Each **Unit Cost:** Insp. Date: 7/30/19 Mark Hillen Inspector:



System Description:

Site development includes concrete basketball court. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Site Development - Basketball Courts - Concrete - 1969 Renewal

Cost: \$17,646 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Playing Fields

Action: Site Development - Basketball Courts -

Concrete - 1969 Renewal

Description:

Auto generated renewal for Site Development - Basketball Courts - Concrete - 1969. System Description: Site development includes concrete basketball court. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



G2048 - Flagpoles

Site Development - Flagpoles - Aluminum

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 25 years Obs. Yrs. Rem: 5 years

Quantity: 1 Each Unit Cost: \$6,912.28

Insp. Date: 7/30/19 Inspector: Mark Hillen



Site development includes aluminum flagpoles. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Site Development - Flagpoles - Aluminum Renewal

Cost: \$8,640 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Flagpoles

Action: Site Development - Flagpoles - Aluminum

Renewal

Description:

Auto generated renewal for Site Development - Flagpoles - Aluminum. System Description: Site development includes aluminum flagpoles. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



G2049 - Miscellaneous Structures Modular Playground Equipment

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 1 Each Unit Cost: \$61,316.64

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The site includes modular play equipment. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.

Requirements:

Modular Playground Equipment Renewal

Cost: \$76,646 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Miscellaneous Structures

Action: Modular Playground Equipment Renewal



Auto generated renewal for Modular Playground Equipment. System Description: The site includes modular play equipment. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



G2049 - Miscellaneous Structures

Site Development - Playground Protective Surfacing - Wood Chip

Current Age: 4 years Year Installed: 2015

Exp. Use. Life: 10 years Obs. Yrs. Rem: 6 years

Quantity: 5,000 SF Unit Cost: \$4.27

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The playground area includes a wood chip protective surface.



CRV: \$21,371



No Requirements

G2052 - Erosion Control Measures Landscaping - Pea Gravel - Playground

Current Age: 9 years Year Installed: 2010

Exp. Use. Life: 20 years Obs. Yrs. Rem: 11 years

Quantity: 4,500 SF Unit Cost: \$3.98

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Playground areas include pea gravel over weed barrier.

No Requirements

G2054 - Seeding and Sodding Landscaping - Grass Sodding

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years
Quantity: 167,000 SF Unit Cost: \$1.33

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Landscaping includes graded, sodded grass areas. Note - irrigation is a separate system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









Requirements:

Landscaping - Grass Sodding Renewal

Cost: \$26,636 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Seeding and Sodding

Action: Landscaping - Grass Sodding Renewal

Description:

Auto generated renewal for Landscaping - Grass Sodding. System Description: Landscaping includes graded, sodded grass areas. Note - irrigation is a separate system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







G2055 - Planting

Landscaping - Trees

Current Age: 62 years Year Installed: 1957

Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years

Quantity: 25 Each Unit Cost: \$1,449.99

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Landscaping includes trees with prepared beds. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

Landscaping - Trees Renewal

Cost: \$4,350 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Planting

Action: Landscaping - Trees Renewal

Description:

Auto generated renewal for Landscaping - Trees. System Description: Landscaping includes trees with prepared beds. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







CRV: \$135,888

Site Condition Details

G2057 - Irrigation Systems

Landscaping - Sprinkler System

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 167,000 SF Unit Cost: \$0.81

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Landscaping includes an irrigation system typical for grass areas; estimated 2 inch supply







No Requirements

G2057 - Irrigation Systems

Landscaping - Sprinkler System - Drip Irrigation - Planting Beds

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 1,500 SF Unit Cost: \$4.15

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Landscaping includes a drip irrigation system typical for planting beds.

No Requirements



G3011 - Potable Water Distribution and Storage

Water Supply - Potable Water Distribution Piping CRV: \$26,145

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 250 LF Unit Cost: \$104.58

Insp. Date: 7/30/19 Inspector: Mark Hillen

No Picture Available

System Description:

Water supply includes underground potable water distribution piping with excavation and backfill. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Water Supply - Potable Water Distribution Piping Renewal

Cost: \$26,145 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Potable Water Distribution and Storage

Action: Water Supply - Potable Water Distribution

Piping Renewal

No Picture Available

Description:

Auto generated renewal for Water Supply - Potable Water Distribution Piping. System Description: Water supply includes underground potable water distribution piping with excavation and backfill. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

G3021 - Piping

Sanitary Sewer - Waste Water Piping

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years

Quantity: 300 LF Unit Cost: \$145.03

Insp. Date: 7/30/19 Inspector: Mark Hillen

No Picture Available

CRV: \$43,508

System Description:

Sanitary sewer includes underground waste water drainage piping. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

No Picture

Available

Site Condition Details

Requirements:

Sanitary Sewer - Waste Water Piping Renewal

Cost: \$45,683 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Piping

Action: Sanitary Sewer - Waste Water Piping

Renewal

Description:

Auto generated renewal for Sanitary Sewer - Waste Water Piping. System Description: Sanitary sewer includes underground waste water drainage piping. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

G3061 - Fuel Piping

Fuel Distribution - Gas Service Piping - 4" Steel CRV: \$6,029

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 130 LF Unit Cost: \$46.38

Insp. Date: 7/30/19 Inspector: Mark Hillen



Fuel distribution includes direct buried gas service piping. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Fuel Distribution - Gas Service Piping - 4" Steel Renewal

Cost: \$6,331 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Fuel Piping

Action: Fuel Distribution - Gas Service Piping - 4"

Steel Renewal

Description:

Auto generated renewal for Fuel Distribution - Gas Service Piping - 4" Steel. System Description: Fuel distribution includes direct buried gas service piping. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



G4013 - Underground Power Distribution

Site Electrical Distribution - Underground Power Distribution - Pad Mounted Transformer

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 1 Each Unit Cost: \$60,816.21

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Site electrical distribution includes a pad mounted transformer.

No Requirements

G4013 - Underground Power Distribution

Site Electrical Distribution - Underground Power CRV: \$10,578
Distribution - 15kV Cable

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 150 LF Unit Cost: \$70.52

Insp. Date: 7/30/19 Inspector: Mark Hillen

No Picture Available

System Description:

Site electrical distribution includes a 15kV underground power cable.

No Requirements

Building Summary



Name:	Seventh Street ES Main	Year Constructed:	1952	Year Renovated:	2002
Replacement Value:	\$5,397,237	Condition Budget:	\$2,552,387	Total FCI:	0.47
Size (SF):	21,000				

Building Description

The 7th Street Elementary School is a single story, 21,000 square foot facility located in a residential area just north of the Dolores County Dove Creek High School. This school serves Pre-School through 5th Grade. According to local staff and a placard on the front of the building, the original structure was constructed in 1952 with a 2,500 square foot classroom addition to the south end of the building in 2002. This facility features a kitchen with cafeteria / all purpose room and classrooms in the 1952 structure with a computer lab and library in the 2002 addition.

Building Condition Budget Summary

System Group	Replacement Value	Requirement Cost	SCI
Furnishings	\$13,393	\$0	0.00
Electrical System	\$737,032	\$475,250	0.64
Fire Protection	\$11,395	\$212,207	18.62
Equipment and Furnishings	\$322,325	\$284,078	0.88

Seventh Street ES Main

System Group	Replacement Value	Requirement Cost	SCI
Exterior Enclosure	\$1,161,800	\$76,626	0.07
Structure	\$721,136	\$18,525	0.03
HVAC System	\$841,770	\$769,324	0.91
Interior Construction and Conveyance	\$1,286,929	\$633,740	0.49
Plumbing System	\$301,456	\$281,909	0.94
Overall - Total	\$5,397,237	\$2,751,659	0.51

Building Condition Budget Details

Uniformat	System Description	Lifetime	Install Year	Observed Next Renewal	Calculated Next Renewal	Replacement Cost	Requirement Cost	SCI
A	Concrete Footings - 1952	75	1952	2027	2027	\$55,118	\$0	0.00
A	Concrete Footings - 2002	75	2002	2077	2077	\$7,448	\$0	0.00
A	Foundation Wall and Footings - 1952	75	1952	2027	2027	\$144,380	\$0	0.00
A	Foundation Wall and Footings - 2002	75	2002	2077	2077	\$40,577	\$0	0.00
A	Structural Slab on Grade - 1952	75	1952	2027	2027	\$238,269	\$0	0.00
A	Structural Slab on Grade - 2002	75	2002	2077	2077	\$32,198	\$0	0.00
B10	Single-Story - Steel Framed Roof on Bearing Walls - 1952	75	1952	2027	2027	\$122,530	\$0	0.00
B10	Single-Story - Steel Framed Roof on Columns - 2002	75	2002	2077	2077	\$27,051	\$0	0.00
B10	Single-Story - Wood Framed Roof Truss - Multi-Purpose Room - 1952	75	1952	2027	2027	\$38,743	\$0	0.00
B1015	Exterior Stairs - Concrete	50	1952	2024	2019	\$14,820	\$18,525	1.25
B2010	Brick Cavity Walls - CMU Backup - 1952	75	1952	2027	2027	\$196,031	\$0	0.00
B2010	Brick Veneer Walls - Metal Stud Backup - 2002	75	2002	2077	2077	\$29,380	\$0	0.00
B2010	EIFS Stucco Wall Panels - Metal Stud Backup- 2002	75	2002	2077	2077	\$59,464	\$0	0.00
B2010	Solid Brick Walls - 1952	75	1952	2027	2027	\$364,223	\$0	0.00
B2020	Aluminum Windows	30	2002	2032	2032	\$10,764	\$0	0.00
B2020	Steel Windows	30	1952	2023	2019	\$4,611	\$5,764	1.25
B2020	Vinyl Windows	30	2004	2034	2034	\$64,923	\$0	0.00
B2020	Wood Windows	30	1952	2022	2019	\$13,947	\$17,434	1.25
B2030	Door Assembly - 3 x 7 HM	30	1952	2024	2019	\$9,025	\$11,282	1.25
B2030	Door Assembly - 3 x 7 HM - 2002	30	2002	2032	2032	\$4,513	\$0	0.00
B2030	Door Assembly - 3 x 7 Wood	30	1952	2023	2019	\$7,573	\$9,466	1.25
B2030	Door Assembly - 6 x 7 HM	30	1952	2024	2019	\$26,144	\$32,680	1.25
B2030	Door Assembly - 6 x 7 Storefront - 2002	30	2002	2032	2032	\$23,110	\$0	0.00

School Report - Seventh Street ES

Seventh Street ES Main

Uniformat	System Description	Lifetime	Install Year	Observed Next Renewal	Calculated Next Renewal	Replacement Cost	Requirement Cost	SCI
B30	Single-Ply Membrane - Fully Adhered - 2002	25	2002	2027	2027	\$31,213	\$0	0.00
B30	Single-Ply Membrane - Fully Adhered - 2004	25	2004	2029	2029	\$316,879	\$0	0.00
C1010	CMU Block Walls	50	1952	2024	2019	\$79,918	\$49,549	0.62
C1010	GWB Partitions On Furring	50	2002	2052	2052	\$20,259	\$0	0.00
C1010	GWB Walls	50	2002	2052	2052	\$9,344	\$0	0.00
C1010	Solid Brick Interior Walls	75	1952	2027	2027	\$424,927	\$0	0.00
C1010	Windows - Interior	50	2002	2052	2052	\$3,816	\$0	0.00
C1020	Overhead/Rolling Fire Door	50	2002	2052	2052	\$6,124	\$0	0.00
C1020	Swinging Doors - 3 x 7 Wd - 1952	50	1952	2022	2019	\$105,082	\$131,353	1.25
C1020	Swinging Doors - 3 x 7 Wd - 2002	50	2002	2052	2052	\$16,419	\$0	0.00
C1020	Swinging Doors - 3 x 7 Wd - Rated - 2002	50	2002	2052	2052	\$14,085	\$0	0.00
C1020	Swinging Doors - Pair - 6 x 7 HM - Rated - 2002	50	2002	2052	2052	\$9,603	\$0	0.00
C1020	Swinging Doors - Pair - 6 x 7 Wd - 1952	50	1952	2022	2019	\$10,514	\$13,142	1.25
C1020	Swinging Doors - Pair - 6 x 7 Wd - Rated - 2002	50	2002	2052	2052	\$11,966	\$0	0.00
C1020	Swinging Doors - Security Vault	50	1952	2024	2019	\$22,079	\$27,599	1.25
C1030	Restroom Accessories	25	2002	2027	2027	\$27,369	\$0	0.00
C1030	Toilet Partitions	40	1952	2022	2019	\$30,140	\$37,675	1.25
C1035	Fittings - Signage - 1952	10	1952	2024	2019	\$4,565	\$5,706	1.25
C1035	Fittings - Signage - 2002	10	2002	2024	2019	\$11,411	\$14,264	1.25
C20	Stairs	75	1952	2027	2027	\$25,309	\$0	0.00
C3010	Ceramic Tile	25	2002	2027	2027	\$3,422	\$0	0.00
C3010	Paint Masonry/Epoxy Finish	15	2010	2025	2025	\$27,037	\$0	0.00
C3010	Painted Finish - 2002	10	2002	2024	2019	\$6,714	\$8,393	1.25
C3020	Carpeting - Broadloom - 1995	10	1995	2022	2019	\$17,639	\$22,048	1.25
C3020	Carpeting - Broadloom - 2002	10	2002	2023	2019	\$90,343	\$112,929	1.25
C3020	Concrete - Treated	10	1952	2024	2019	\$683	\$854	1.25
C3020	Epoxy Flooring	20	2018	2038	2038	\$39,090	\$0	0.00
C3020	VCT - 2002	10	2002	2024	2019	\$1,446	\$1,807	1.25
C3020	VCT - 1952	10	1952	2021	2019	\$24,288	\$30,360	1.25
C3020	Wood Flooring - 1952	25	1952	2024	2019	\$20,293	\$25,366	1.25
C3020	Wood Flooring - Wood Laminate - 2002	25	2002	2027	2027	\$50,731	\$0	0.00
C3030	ACT System - 1952	20	1952	2023	2019	\$62,324	\$77,905	1.25
C3030	ACT System - 2002	20	2002	2024	2022	\$25,820	\$32,275	1.25
C3030	GWB Taped and Finished	30	2002	2032	2032	\$50,157	\$0	0.00

School Report - Seventh Street ES

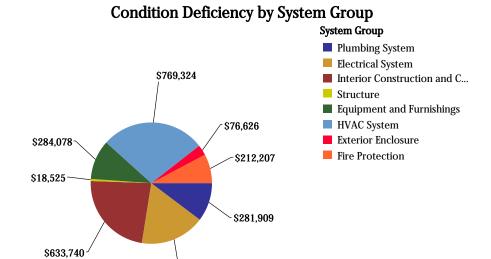
Seventh Street ES Main

Uniformat	System Description	Lifetime	Install Year	Observed Next Renewal	Calculated Next Renewal	Replacement Cost	Requirement Cost	SCI
C3030	Wood Ceiling - Painted or Stained	30	1952	2024	2019	\$34,012	\$42,515	1.25
D2010	Custodial/Utility Sinks	30	1952	2023	2019	\$9,898	\$12,372	1.25
D2010	Kitchenette - Cabinet, Counter and Sink	30	2002	2032	2032	\$16,246	\$0	0.00
D2010	Restroom Fixtures - 2002	30	2002	2032	2032	\$25,918	\$0	0.00
D2010	Restroom Fixtures 1952	30	1952	2024	2019	\$34,190	\$42,738	1.25
D2010	Water Coolers - Wall-Mount with Bottle fill - 1975	20	1975	2024	2019	\$2,204	\$2,754	1.25
D2010	Water Coolers - Wall-Mount with Bottle fill - 2017	20	2017	2037	2037	\$1,889	\$0	0.00
D2010	Water Fountains - 1952	20	1952	2024	2019	\$2,518	\$3,148	1.25
D2020	Water Dist Complete - 1952	30	1952	2023	2019	\$74,437	\$83,370	1.12
D2020	Water Dist Complete - 2002	30	2002	2032	2032	\$10,059	\$0	0.00
D2020	Water Heater - Elec - Point of Use	10	2002	2024	2019	\$711	\$796	1.12
D2020	Water Heater - Electric	10	1992	2022	2019	\$11,284	\$12,638	1.12
D2020	Water Heater - Gas	15	2002	2023	2019	\$4,337	\$5,421	1.25
D2030	Sanitary Waste - Gravity Discharge - 1952	50	1952	2024	2019	\$52,537	\$65,671	1.25
D2030	Sanitary Waste - Gravity Discharge - 2002	50	2002	2052	2052	\$7,100	\$0	0.00
D2040	Roof Drainage - Gravity - 1952	50	1952	2024	2019	\$42,400	\$53,001	1.25
D2040	Roof Drainage - Gravity - 2002	50	2002	2052	2052	\$5,730	\$0	0.00
D3012	Natural Gas Service to Bldg - 4" Feed	40	1980	2024	2020	\$14,022	\$17,527	1.25
D3020	Boiler HW - Gas-Fired w/Redundancy	30	2002	2032	2032	\$193,880	\$0	0.00
D3040	Exhaust System - Kitchen	15	2002	2024	2019	\$25,079	\$31,348	1.25
D3040	Exhaust System - Restroom w/Roof Fan	20	2002	2024	2022	\$1,378	\$1,722	1.25
D3040	Perimeter Heat System - Hydronic Fin Tube	18	1952	2023	2019	\$223,644	\$250,481	1.12
D3040	Two Pipe Distribution System	30	1952	2023	2019	\$249,529	\$311,911	1.25
D3050	Rooftop Unitary AC - Cooling w/Gas Heat < 10 Ton	15	2002	2024	2019	\$37,516	\$46,894	1.25
D3050	Unit Heaters - Hot Water	25	1952	2024	2019	\$10,559	\$11,826	1.12
D3050	Window AC Units	10	2014	2024	2024	\$50,458	\$52,981	1.05
D3060	Electric Controls	20	2002	2024	2022	\$35,707	\$44,634	1.25
D40	Fire Extinguishers - Dry Chem w/Cabinet	30	2002	2032	2032	\$1,047	\$0	0.00
D40	Kitchen Hood Suppression	20	2002	2024	2022	\$10,348	\$12,935	1.25
D40	Wet Sprinkler System - Building Lacks a Sprinkler System	150	1952	2169	2102	\$0	\$199,272	0.00
D5012	Distribution Equipment, Panelboards, and Feeders - 2002	30	2002	2032	2032	\$66,295	\$0	0.00
D5012	Distribution Equipment, Panelboards, and Feeders - 1952	30	1952	2024	2019	\$40,797	\$50,996	1.25

School Report - Seventh Street ES

Seventh Street ES Main

Uniformat	System Description	Lifetime	Install Year	Observed Next Renewal	Calculated Next Renewal	Replacement Cost	Requirement Cost	SCI
D5012	Main Electrical Service	30	2002	2032	2032	\$131,682	\$0	0.00
D5021	Branch Wiring - Equipment & Devices - 1952	30	1952	2024	2019	\$15,339	\$19,174	1.25
D5021	Branch Wiring - Equipment & Devices - 2002	30	2002	2032	2032	\$38,349	\$0	0.00
D5022	Lighting Fixtures	20	2002	2024	2022	\$51,613	\$64,516	1.25
D5022	Lighting Fixtures - LED	30	2002	2032	2032	\$48,260	\$0	0.00
D5032	Intercom System	10	2015	2025	2025	\$28,135	\$0	0.00
D5033	Telephone System	10	2002	2024	2019	\$84,316	\$89,375	1.06
D5037	Fire Alarm System	10	2002	2024	2019	\$98,248	\$122,810	1.25
D5038	Security System - CCTV	10	2015	2025	2025	\$16,269	\$0	0.00
D5039	LAN System	15	2002	2024	2019	\$98,853	\$104,785	1.06
D5092	Combination Exit Signs/Emergency Lighting	10	2002	2024	2019	\$12,690	\$15,863	1.25
D5092	Exit Signs	10	2002	2024	2019	\$6,185	\$7,731	1.25
E	Fixed Casework - 1952	25	1952	2024	2019	\$120,990	\$151,237	1.25
E	Fixed Casework - 2002	25	2002	2027	2027	\$95,063	\$0	0.00
Е	Food Service Counter	25	1952	2024	2019	\$18,582	\$23,228	1.25
Е	Kitchen Equipment	20	1952	2024	2019	\$87,690	\$109,613	1.25
E2010	Student Lockers - Steel	35	2002	2037	2037	\$13,393	\$0	0.00
Overall - To	otal					\$5,397,237	\$2,751,659	0.51



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\$475,250

A - Substructure

Concrete Footings - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 18,500 SF Unit Cost: \$2.98

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:
Concrete column footings.





No Requirements

A - Substructure

Foundation Wall and Footings - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 765 LF Unit Cost: \$188.73

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Foundation for building without basement - to include strip footing, 4-ft foundation wall and damp proofing. Also included are underdrains.



CRV: \$144,380



No Requirements

A - Substructure

Structural Slab on Grade - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 18,500 SF Unit Cost: \$12.88

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building substructure includes a structural slab on grade.







No Requirements

A - Substructure

Concrete Footings - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 75 years Obs. Yrs. Rem: 58 years

Quantity: 2,500 SF Unit Cost: \$2.98

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Concrete column footings.

No Requirements

A - Substructure

Foundation Wall and Footings - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 75 years Obs. Yrs. Rem: 58 years

Quantity: 215 LF Unit Cost: \$188.73

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Foundation for building without basement - to include strip footing, 4-ft foundation wall and damp proofing. Also included are underdrains.

No Picture Available

CRV: \$7,448



CRV: \$32,198

CRV: \$38,743

Building Condition Details

No Requirements

A - Substructure

Structural Slab on Grade - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 75 years Obs. Yrs. Rem: 58 years

Quantity: 2,500 SF Unit Cost: \$12.88

Insp. Date: 7/30/19 Inspector: Mark Hillen

No Picture Available

System Description:

The building substructure includes a structural slab on grade.

No Requirements

B10 - Superstructure

Single-Story - Steel Framed Roof on Bearing Walls - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 14,700 SF Unit Cost: \$8.34

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The superstructure is a for single-story steel framed roof that is supported by bearing walls.

No Requirements

B10 - Superstructure

Single-Story - Wood Framed Roof Truss - Multi-Purpose Room - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 3,800 SF Unit Cost: \$10.20

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The building superstructure includes wood truss roof framing spanning the multi-purpose room.

No Requirements



B10 - Superstructure

Single-Story - Steel Framed Roof on Columns - 2002

Current Age: 17 years Year Installed: 2002

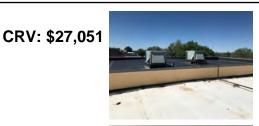
Exp. Use. Life: 75 years Obs. Yrs. Rem: 58 years

Quantity: 2,500 SF Unit Cost: \$10.82

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Single-story steel framed building with steel columns and steel joist roof structure. Exterior walls are covered under a separate system.





No Requirements

B1015 - Exterior Stairs and Fire Escapes Exterior Stairs - Concrete

Current Age: 67 years Year Installed: 1952

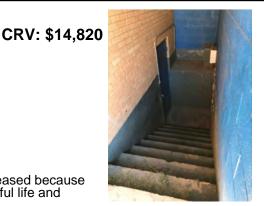
Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years

Quantity: 4 Each Unit Cost: \$3,705.04

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Exterior concrete stairs entering facility. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

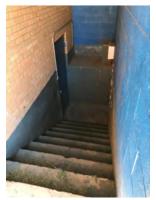
Exterior Stairs - Concrete Renewal

Cost: \$18,525 Priority: 3 - Due within 5 Years of Inspection
Action Date: 7/30/24 Prime Sys: Exterior Stairs and Fire Escapes

Action: Exterior Stairs - Concrete Renewal

Description:

Auto generated renewal for Exterior Stairs - Concrete. System Description: Exterior concrete stairs entering facility. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







B2010 - Exterior Walls

Brick Cavity Walls - CMU Backup - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 5,000 SF Unit Cost: \$39.21

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The exterior wall construction is of brick cavity walls with CMU (Concrete Masonry Unit) backup.

No Requirements

B2010 - Exterior Walls

Brick Veneer Walls - Metal Stud Backup - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 75 years Obs. Yrs. Rem: 58 years

Quantity: 970 SF Unit Cost: \$30.29

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The exterior wall construction is brick veneer walls with metal stud backup.

No Requirements

B2010 - Exterior Walls

EIFS Stucco Wall Panels - Metal Stud Backup-2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 75 years Obs. Yrs. Rem: 58 years

Quantity: 2,900 SF Unit Cost: \$20.50

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The exterior wall construction is EIFS (Exterior Insulation Finish System) stucco wall panels with metal stud backup.

No Requirements

B2010 - Exterior Walls Solid Brick Walls - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 6,000 SF Unit Cost: \$60.70

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The exterior walls consist of solid brick construction.

No Requirements

B2020 - Exterior Windows

Aluminum Windows

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 96 SF Unit Cost: \$112.12

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building includes aluminum framed exterior units with insulating glass.





No Requirements

B2020 - Exterior Windows

Steel Windows

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 4 years

Quantity: 48 SF Unit Cost: \$96.06

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The building includes steel framed exterior window units with insulating glass. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Steel Windows Renewal

Cost: \$5,764 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Exterior Windows

Action: Steel Windows Renewal

Description:

Auto generated renewal for Steel Windows. System Description: The building includes steel framed exterior window units with insulating glass. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



B2020 - Exterior Windows

Vinyl Windows

Current Age: 15 years Year Installed: 2004

Exp. Use. Life: 30 years Obs. Yrs. Rem: 15 years

Quantity: 1,508 SF Unit Cost: \$43.05

Insp. Date: 7/30/19 Inspector: Mark Hillen



The building includes vinyl framed exterior window units with insulating glass.





No Requirements

B2020 - Exterior Windows

Wood Windows CRV: \$13,947

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 3 years

Quantity: 324 SF Unit Cost: \$43.05

Insp. Date: 7/30/19 Inspector: Mark Hillen



The building includes wood framed exterior window units with insulating glass. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

Wood Windows Renewal

Cost: \$17,434 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/22 Prime Sys: Exterior Windows

Action: Wood Windows Renewal

Description:

Auto generated renewal for Wood Windows. System Description: The building includes wood framed exterior window units with insulating glass. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





B2030 - Exterior Doors

Door Assembly - 3 x 7 HM

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 2 Each Unit Cost: \$4,512.65

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Exterior doors include 3 x 7 HM (Hollow Metal) steel door and steel frame with hinges, lockset, exit hardware and closer. Includes painted door and painted frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Door Assembly - 3 x 7 HM Renewal

Cost: \$11,282 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Exterior Doors

Action: Door Assembly - 3 x 7 HM Renewal



Description:

Auto generated renewal for Door Assembly - 3×7 HM. System Description: Exterior doors include 3×7 HM (Hollow Metal) steel door and steel frame with hinges, lockset, exit hardware and closer. Includes painted door and painted frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

B2030 - Exterior Doors

Door Assembly - 6 x 7 HM

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 3 Each Unit Cost: \$8,714.61

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Exterior doors include a pair of 3 x 7 HM (Hollow Metal) steel doors and steel frame with hinges, locksets, exit hardware and closers. Includes painted doors and painted frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Door Assembly - 6 x 7 HM Renewal

Cost: \$32,680 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Exterior Doors

Action: Door Assembly - 6 x 7 HM Renewal

Description:

Auto generated renewal for Door Assembly - 6 x 7 HM. System Description: Exterior doors include a pair of 3 x 7 HM (Hollow Metal) steel doors and steel frame with hinges, locksets, exit hardware and closers. Includes painted doors and painted frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



B2030 - Exterior Doors

Door Assembly - 3 x 7 Wood

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 4 years

Quantity: 2 Each Unit Cost: \$3,786.54

Insp. Date: 7/30/19 Inspector: Mark Hillen



Exterior doors include 3 x 7 wood door and frame with hinges, lockset, exit hardware and closer. Includes painted door and painted frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Door Assembly - 3 x 7 Wood Renewal

Cost: \$9,466 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Exterior Doors

Action: Door Assembly - 3 x 7 Wood Renewal

Description:

Auto generated renewal for Door Assembly - 3×7 Wood. System Description: Exterior doors include 3×7 wood door and frame with hinges, lockset, exit hardware and closer. Includes painted door and painted frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



CRV: \$4,513

CRV: \$23,110

Building Condition Details

B2030 - Exterior Doors

Door Assembly - 3 x 7 HM - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 1 Each Unit Cost: \$4,512.65

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Exterior doors include 3×7 HM (Hollow Metal) steel door and steel frame with hinges, lockset, exit hardware and closer. Includes painted door and painted frame.

No Requirements

B2030 - Exterior Doors

Door Assembly - 6 x 7 Storefront - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 2 Each Unit Cost: \$11,555.02

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The exterior doors include a pair of 3×7 swinging glazed aluminum storefront leafs plus glazed transom, aluminum frame, hardware including closers.





No Requirements

B30 - Roofing

Single-Ply Membrane - Fully Adhered - 2004

Current Age: 15 years Year Installed: 2004

Exp. Use. Life: 25 years Obs. Yrs. Rem: 10 years

Quantity: 18,500 SF Unit Cost: \$17.13

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The roof covering is of a single-ply fully adhered membrane with insulation.







No Requirements

B30 - Roofing

Single-Ply Membrane - Fully Adhered - 2002 CRV: \$31,213

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 2,500 SF Unit Cost: \$12.49

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The roof covering is of a single-ply fully adhered membrane with insulation.







No Requirements

C1010 - Partitions CMU Block Walls

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years

Quantity: 6,000 SF Unit Cost: \$13.32

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Interior wall construction includes 8-in. CMU (Concrete Masonry Unit) walls with no finish. Wall finishes will be addressed in a separate system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

CMU Block Walls Renewal

Cost: \$49,549 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Partitions

Action: CMU Block Walls Renewal



Description:

Auto generated renewal for CMU Block Walls. System Description: Interior wall construction includes 8-in. CMU (Concrete Masonry Unit) walls with no finish. Wall finishes will be addressed in a separate system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



C1010 - Partitions GWB Partitions On Furring

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 5,435 SF Unit Cost: \$3.73

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The building interior includes 5/8-in. GWB (Gypsum Wall Board) partitions on 7/8-in. furring over other substrate, such as CMU (Concrete Masonry Unit). Refer to other partition or exterior walls types for substrate.

No Requirements

C1010 - Partitions GWB Walls

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 1,750 SF Unit Cost: \$5.34

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building interior includes GWB (Gypsum Wall Board) partitions, taped and finished, but not painted. Wall finishes will be addressed in a separate system.





No Requirements

C1010 - Partitions

Windows - Interior

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 40 SF Unit Cost: \$95.39

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Building interior includes windows.



CRV: \$3,816



No Requirements

C1010 - Partitions

Solid Brick Interior Walls

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years

Quantity: 7,000 SF Unit Cost: \$60.70

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The interior wall construction includes solid brick construction.

No Requirements

CRV: \$424,927

Seventh Street ES Main

Building Condition Details

C1020 - Interior Doors Overhead/Rolling Fire Door

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 1 Each Unit Cost: \$6,124.47

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Building includes small overhead rolling door.

No Requirements

CRV: \$105,082

Building Condition Details

C1020 - Interior Doors

Swinging Doors - 3 x 7 Wd - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 50 years Obs. Yrs. Rem: 3 years

Quantity: 32 Each Unit Cost: \$3,283.83

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Interior doors include non-rated 3 x 7 Wd (wood) door and frame with hinges, lockset and closer. Includes finished door and frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

















Requirements:

Swinging Doors - 3 x 7 Wd - 1952 Renewal

Cost: \$131,353 **Priority:** 3 - Due within 5 Years of Inspection

Action Date: 7/30/22 **Prime Sys: Interior Doors**

> Swinging Doors - 3 x 7 Wd - 1952 Action:

Renewal

Description:

Auto generated renewal for Swinging Doors - $3 \times 7 \text{ Wd}$ - 1952. System Description: Interior doors include non-rated $3 \times 7 \text{ Wd}$ (wood) door and frame with hinges, lockset and closer. Includes finished door and frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

















C1020 - Interior Doors

Swinging Doors - Pair - 6 x 7 Wd - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 50 years Obs. Yrs. Rem: 3 years

Quantity: 2 Each Unit Cost: \$5,256.88

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Interior doors include a pair of non-rated 3 x 7 Wd (wood) doors and frame with hinges, locksets and closers. Includes finished doors and frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

Swinging Doors - Pair - 6 x 7 Wd - 1952 Renewal

Cost: \$13,142 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/22 Prime Sys: Interior Doors

Action: Swinging Doors - Pair - 6 x 7 Wd - 1952

Renewal

Description:

Auto generated renewal for Swinging Doors - Pair - 6 x 7 Wd - 1952. System Description: Interior doors include a pair of non-rated 3 x 7 Wd (wood) doors and frame with hinges, locksets and closers. Includes finished doors and frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







C1020 - Interior Doors

Swinging Doors - 3 x 7 Wd - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 5 Each Unit Cost: \$3,283.83

Insp. Date: 7/30/19 Inspector: Mark Hillen



CRV: \$16,419

System Description:

Interior doors include non-rated 3 x 7 Wd (wood) door and frame with hinges, lockset and closer. Includes finished door and frame.

No Requirements

C1020 - Interior Doors

Swinging Doors - 3 x 7 Wd - Rated - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 4 Each Unit Cost: \$3,521.13

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Interior doors include rated 3 x 7 Wd (wood) door and frame with vision lite, hinges, lockset, panic hardware and closer. Includes finished door and frame.







No Requirements

CRV: \$9,603

Building Condition Details

C1020 - Interior Doors

Swinging Doors - Pair - 6 x 7 HM - Rated - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 1 Each Unit Cost: \$9,603.06

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Interior doors include a pair of rated 3 x 7 HM (Hollow Metal) steel doors and steel frame with hinges, locksets, panic hardware and closers. Includes painted doors and painted frame.



No Requirements

C1020 - Interior Doors

Swinging Doors - Pair - 6 x 7 Wd - Rated - 2002 CRV: \$11,966

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 1 Each Unit Cost: \$11,966.25

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Interior doors include a pair of rated $3 \times 7 \text{ Wd}$ (wood) doors and frame with hinges, locksets, panic hardware and closers. Includes finished doors and frame.



No Requirements

C1020 - Interior Doors

Swinging Doors - Security Vault

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years

Quantity: 1 Each Unit Cost: \$22,079.00

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Special interior doors consist of vault door and frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

Swinging Doors - Security Vault Renewal

Cost: \$27,599 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Interior Doors

Action: Swinging Doors - Security Vault Renewal

Description:

Auto generated renewal for Swinging Doors - Security Vault. System Description: Special interior doors consist of vault door and frame. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





CRV: \$27,369

CRV: \$30,140

Building Condition Details

C1030 - Fittings

Restroom Accessories

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 21,000 SF Unit Cost: \$1.30

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The restroom accessories include mirrors, grab bars, paper towel dispensers and disposal, toilet paper holders and soap dispensers.







No Requirements

C1030 - Fittings Toilet Partitions

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 40 years Obs. Yrs. Rem: 3 years
Quantity: 18,500 SF Unit Cost: \$1.63

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Restrooms are equipped with wall-hung partitions. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

Toilet Partitions Renewal

Cost: \$37,675 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/22 Prime Sys: Fittings

Action: Toilet Partitions Renewal

Description:

Auto generated renewal for Toilet Partitions. System Description: Restrooms are equipped with wall-hung partitions. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





C1035 - Identifying Devices Fittings - Signage - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 15,000 SF Unit Cost: \$0.76

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Finishes include room, door and graphic symbol signs. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



CRV: \$11,411



Requirements:

Fittings - Signage - 2002 Renewal

Cost: \$14,264 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Identifying Devices

Action: Fittings - Signage - 2002 Renewal

Description:

Auto generated renewal for Fittings - Signage - 2002. System Description: Finishes include room, door and graphic symbol signs. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





C1035 - Identifying Devices

Fittings - Signage - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 6,000 SF Unit Cost: \$0.76

Insp. Date: 7/30/19 Inspector: Mark Hillen

FALL PURPOSE ROOM

CRV: \$4,565



System Description:

Finishes include room, door and graphic symbol signs. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Fittings - Signage - 1952 Renewal

Cost: \$5,706 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Identifying Devices

Action: Fittings - Signage - 1952 Renewal

Description:

Auto generated renewal for Fittings - Signage - 1952. System Description: Finishes include room, door and graphic symbol signs. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



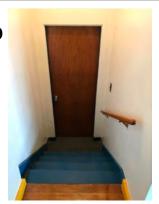
C20 - Stairs

Stairs CRV: \$25,309

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 75 years Obs. Yrs. Rem: 8 years
Quantity: 2 Each Unit Cost: \$16,872.40
Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The interior stairs include 12 risers per flight with landing and 2 flights per story.









No Requirements

C3010 - Wall Finishes

Ceramic Tile CRV: \$3,422

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 250 SF Unit Cost: \$13.69

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Building wall coverings include 4-in. x 4-in. ceramic tiles. Includes wainscot with bullnose





No Requirements

C3010 - Wall Finishes

Paint Masonry/Epoxy Finish

Current Age: 9 years Year Installed: 2010

Exp. Use. Life: 15 years Obs. Yrs. Rem: 6 years

Quantity: 8,000 SF Unit Cost: \$3.38

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Wall finishes include paint on CMU (Concrete Masonry Unit) and minimum hi-build epoxy finish.





No Requirements

C3010 - Wall Finishes

Painted Finish - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 5,435 SF Unit Cost: \$1.24

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Interior wall finishes include paint finish. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Painted Finish - 2002 Renewal

Cost: \$8,393 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Wall Finishes

Action: Painted Finish - 2002 Renewal

Description:

Auto generated renewal for Painted Finish - 2002. System Description: Interior wall finishes include paint finish. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





C3020 - Floor Finishes

Carpeting - Broadloom - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 10 years Obs. Yrs. Rem: 4 years

Quantity: 9,450 SF Unit Cost: \$9.56

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Floor finishes include carpeting and base. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









Requirements:

Carpeting - Broadloom - 2002 Renewal

Cost: \$112,929 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Floor Finishes

Action: Carpeting - Broadloom - 2002 Renewal

Description:

Auto generated renewal for Carpeting - Broadloom - 2002. System Description: Floor finishes include carpeting and base. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









C3020 - Floor Finishes

Concrete - Treated

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 500 SF Unit Cost: \$1.37

Insp. Date: 7/30/19 Inspector: Mark Hillen

CRV: \$683

System Description:

Floor finishes include treated concrete. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Concrete - Treated Renewal

Cost: \$854 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Floor Finishes

Action: Concrete - Treated Renewal

Description:

Auto generated renewal for Concrete - Treated. System Description: Floor finishes include treated concrete. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

C3020 - Floor Finishes

Epoxy Flooring CRV: \$39,090

Current Age: 1 years Year Installed: 2018

Exp. Use. Life: 20 years Obs. Yrs. Rem: 19 years

Quantity: 2,400 SF Unit Cost: \$16.29

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Floor finishes include cement epoxy flooring. This flooring system overlays and covers asbestos tile.







No Requirements

C3020 - Floor Finishes

VCT - 1952 CRV: \$24,288

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 10 years Obs. Yrs. Rem: 2 years

Quantity: 4,200 SF Unit Cost: \$5.78

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Floor finishes include areas of VCT (Vinyl Composition Tile) flooring and base. Contains asbestos under tiles. This system is damaged/failing and should be budgeted for repair and/or replacement.

















Requirements:

VCT - 1952 Renewal

Cost: \$30,360 Priority: 2 - Due within 2 Years of Inspection

Action Date: 7/30/21 Prime Sys: Floor Finishes

Action: VCT - 1952 Renewal

Description:

Auto generated renewal for VCT - 1952. System Description: Floor finishes include areas of VCT (Vinyl Composition Tile) flooring and base. Contains asbestos under tiles. This system is damaged/failing and should be budgeted for repair and/or replacement.















CRV: \$20,293

Building Condition Details



C3020 - Floor Finishes Wood Flooring - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 25 years Obs. Yrs. Rem: 5 years

Quantity: 600 SF Unit Cost: \$33.82

Insp. Date: 7/30/19 Inspector: Mark Hillen



Floor finishes include finished wood strip flooring and finished wood base. Assumed on concrete over sleepers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

Wood Flooring - 1952 Renewal

Cost: \$25,366 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Floor Finishes

Action: Wood Flooring - 1952 Renewal

Description:

Auto generated renewal for Wood Flooring - 1952. System Description: Floor finishes include finished wood strip flooring and finished wood base. Assumed on concrete over sleepers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







C3020 - Floor Finishes

Carpeting - Broadloom - 1995

Current Age: 24 years Year Installed: 1995
Exp. Use. Life: 10 years Obs. Yrs. Rem: 3 years
Quantity: 2,100 SF Unit Cost: \$8.40

Insp. Date: 7/30/19 Inspector: Mark Hillen



CRV: \$17,639

System Description:

Floor finishes include carpeting and base. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Carpeting - Broadloom - 1995 Renewal

Cost: \$22,048 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/22 Prime Sys: Floor Finishes

Action: Carpeting - Broadloom - 1995 Renewal

Description:

Auto generated renewal for Carpeting - Broadloom - 1995. System Description: Floor finishes include carpeting and base. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





C3020 - Floor Finishes

VCT - 2002 CRV: \$1,446

Current Age:17 yearsYear Installed:2002Exp. Use. Life:10 yearsObs. Yrs. Rem:5 yearsQuantity:250 SFUnit Cost:\$5.78

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Floor finishes include areas of VCT (Vinyl Composition Tile) flooring and base. Contains asbestos under tiles. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

VCT - 2002 Renewal

Cost: \$1,807 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Floor Finishes

Action: VCT - 2002 Renewal

Description:

Auto generated renewal for VCT - 2002. System Description: Floor finishes include areas of VCT (Vinyl Composition Tile) flooring and base. Contains asbestos under tiles. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





C3020 - Floor Finishes

Wood Flooring - Wood Laminate - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 1,500 SF Unit Cost: \$33.82

Insp. Date: 7/30/19 Inspector: Mark Hillen



Floor finishes include finished wood laminate strip flooring and finished wood base. Assumed on concrete over sleepers. Asbestos is present under flooring.



CRV: \$50,731



No Requirements

C3030 - Ceiling Finishes

ACT System - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 20 years Obs. Yrs. Rem: 4 years

Quantity: 7,000 SF Unit Cost: \$8.90

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Ceiling finishes included suspended ACT (Acoustic Ceiling Tile) system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









Requirements:

ACT System - 1952 Renewal

Cost: \$77,905 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Ceiling Finishes

Action: ACT System - 1952 Renewal

Description:

Auto generated renewal for ACT System - 1952. System Description: Ceiling finishes included suspended ACT (Acoustic Ceiling Tile) system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









C3030 - Ceiling Finishes GWB Taped and Finished

Current Age: 17 years Year Installed: 2002

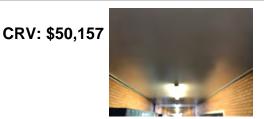
Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 8,700 SF Unit Cost: \$5.77

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

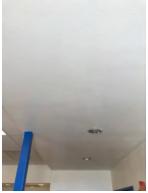
Ceiling finishes include GWB (Gypsum Wall Board) taped, finished and painted with primer and 2 finish coats.











No Requirements

C3030 - Ceiling Finishes

Wood Ceiling - Painted or Stained

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 2,400 SF Unit Cost: \$14.17

Insp. Date: 7/30/19 Inspector: Mark Hillen

CRV: \$34,012

System Description:

Ceiling finishes include finished wood. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Wood Ceiling - Painted or Stained Renewal

Cost: \$42,515 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Ceiling Finishes

Action: Wood Ceiling - Painted or Stained

Renewal



Description:

Auto generated renewal for Wood Ceiling - Painted or Stained. System Description: Ceiling finishes include finished wood. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



C3030 - Ceiling Finishes

ACT System - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 2,900 SF Unit Cost: \$8.90

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Ceiling finishes included suspended ACT (Acoustic Ceiling Tile) system. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.

CRV: \$9,898

Building Condition Details

Requirements:

ACT System - 2002 Renewal

Cost: \$32,275 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Ceiling Finishes

Action: ACT System - 2002 Renewal

Description:

Auto generated renewal for ACT System - 2002. System Description: Ceiling finishes included suspended ACT (Acoustic Ceiling Tile) system. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



D2010 - Plumbing Fixtures

Custodial/Utility Sinks

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 4 years

Quantity: 21,000 SF Unit Cost: \$0.47

Insp. Date: 7/30/19 Inspector: Mark Hillen



The plumbing fixtures include custodial/utility sinks. Includes rough-in and faucet. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

Custodial/Utility Sinks Renewal

Cost: \$12,372 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Plumbing Fixtures

Action: Custodial/Utility Sinks Renewal

Description:

Auto generated renewal for Custodial/Utility Sinks. System Description: The plumbing fixtures include custodial/utility sinks. Includes rough-in and faucet. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





D2010 - Plumbing Fixtures

Restroom Fixtures - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 10,000 SF Unit Cost: \$2.59

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The restroom fixtures include urinals, water closets and lavatories.





No Requirements

D2010 - Plumbing Fixtures

Water Fountains - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 8,000 SF Unit Cost: \$0.31

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Plumbing fixtures include dual-height wall-mounted water coolers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Water Fountains - 1952 Renewal

Cost: \$3,148 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Plumbing Fixtures

Action: Water Fountains - 1952 Renewal

Description:

Auto generated renewal for Water Fountains - 1952. System Description: Plumbing fixtures include dual-height wall-mounted water coolers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

D2010 - Plumbing Fixtures

Kitchenette - Cabinet, Counter and Sink

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 21,000 SF Unit Cost: \$0.77

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The plumbing fixtures include kitchenette cabinet, counter and sink units.







No Requirements

D2010 - Plumbing Fixtures

Restroom Fixtures 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 11,000 SF Unit Cost: \$3.11

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The restroom fixtures include urinals, water closets and lavatories. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









Requirements:

Restroom Fixtures 1952 Renewal

Cost: \$42,738 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Plumbing Fixtures

Action: Restroom Fixtures 1952 Renewal

Description:

Auto generated renewal for Restroom Fixtures 1952. System Description: The restroom fixtures include urinals, water closets and lavatories. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









CRV: \$2,204

Building Condition Details

D2010 - Plumbing Fixtures

Water Coolers - Wall-Mount with Bottle fill - 1975

Current Age:44 yearsYear Installed:1975Exp. Use. Life:20 yearsObs. Yrs. Rem:5 yearsQuantity:7,000 SFUnit Cost:\$0.31

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Plumbing fixtures include dual height, wall-mounted water coolers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Water Coolers - Wall-Mount with Bottle fill - 1975 Renewal

Cost: \$2,754 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Plumbing Fixtures

Action: Water Coolers - Wall-Mount with Bottle fill

- 1975 Renewal

Description:

Auto generated renewal for Water Coolers - Wall-Mount with Bottle fill - 1975. System Description: Plumbing fixtures include dual height, wall-mounted water coolers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

D2010 - Plumbing Fixtures

Water Coolers - Wall-Mount with Bottle fill - 2017 CRV: \$1,889

Current Age: 2 years Year Installed: 2017

Exp. Use. Life: 20 years Obs. Yrs. Rem: 18 years

Quantity: 6,000 SF Unit Cost: \$0.31

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Plumbing fixtures include wall-mounted water coolers with bottle fill.

No Requirements





D2020 - Domestic Water Distribution Water Dist Complete - 1952

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 30 years Obs. Yrs. Rem: 4 years
Quantity: 18,500 SF Unit Cost: \$4.02

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building domestic water distribution system includes a four inch main line, water meter, backflow preventer, with rough ins included. The water heater is captured in a separate system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Water Dist Complete - 1952 Renewal

Cost: \$83,370 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Domestic Water Distribution

Action: Water Dist Complete - 1952 Renewal

Description:

Auto generated renewal for Water Dist Complete - 1952. System Description: The building domestic water distribution system includes a four inch main line, water meter, backflow preventer, with rough ins included. The water heater is captured in a separate system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D2020 - Domestic Water Distribution

Water Heater - Electric

Current Age: 27 years Year Installed: 1992

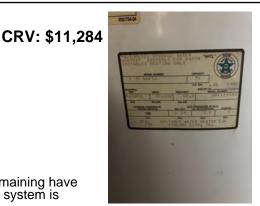
Exp. Use. Life: 10 years Obs. Yrs. Rem: 3 years

Quantity: 1 Each Unit Cost: \$11,283.86

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The domestic hot water is provided by an electric water heater. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

Water Heater - Electric Renewal

Cost: \$12,638 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/22 Prime Sys: Domestic Water Distribution

Action: Water Heater - Electric Renewal

Description:

Auto generated renewal for Water Heater - Electric. System Description: The domestic hot water is provided by an electric water heater. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





D2020 - Domestic Water Distribution

Water Heater - Gas

Current Age:17 yearsYear Installed:2002Exp. Use. Life:15 yearsObs. Yrs. Rem:4 yearsQuantity:18,500 SFUnit Cost:\$0.23

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The domestic hot water is provided by a gas-fired, water heater. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Water Heater - Gas Renewal

Cost: \$5,421 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Domestic Water Distribution

Action: Water Heater - Gas Renewal

Description:

Auto generated renewal for Water Heater - Gas. System Description: The domestic hot water is provided by a gas-fired, water heater. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

D2020 - Domestic Water Distribution

Water Heater - Elec - Point of Use

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 1 Each Unit Cost: \$710.51

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The domestic hot water is provided by a 2.5-gallon point of use electric water heater. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







CRV: \$10,059

Building Condition Details

Requirements:

Water Heater - Elec - Point of Use Renewal

Cost: \$796 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Domestic Water Distribution

Action: Water Heater - Elec - Point of Use

Renewal

Description:

Auto generated renewal for Water Heater - Elec - Point of Use. System Description: The domestic hot water is provided by a 2.5-gallon point of use electric water heater. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D2020 - Domestic Water Distribution

Water Dist Complete - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 2,500 SF Unit Cost: \$4.02

Insp. Date: 7/30/19 Inspector: Mark Hillen

No Picture Available

System Description:

The building domestic water distribution system includes a four inch main line, water meter, backflow preventer, with rough ins included. The water heater is captured in a separate system.

No Requirements

D2030 - Sanitary Waste

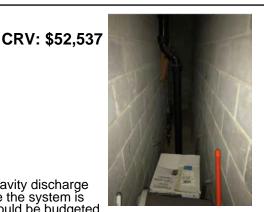
Sanitary Waste - Gravity Discharge - 1952

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years
Quantity: 18,500 SF Unit Cost: \$2.84

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building includes a sanitary waste system, of cast iron piping, with gravity discharge to the municipal system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Sanitary Waste - Gravity Discharge - 1952 Renewal

Cost: \$65,671 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Sanitary Waste

Action: Sanitary Waste - Gravity Discharge - 1952

Renewál

Description:

Auto generated renewal for Sanitary Waste - Gravity Discharge - 1952. System Description: The building includes a sanitary waste system, of cast iron piping, with gravity discharge to the municipal system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D2030 - Sanitary Waste

Sanitary Waste - Gravity Discharge - 2002 CRV: \$7,100

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 2,500 SF Unit Cost: \$2.84

Insp. Date: 7/30/19 Inspector: Mark Hillen

No Picture Available

System Description:

The building includes a sanitary waste system, of cast iron piping, with gravity discharge to the municipal system.

No Requirements

D2040 - Rain Water Drainage

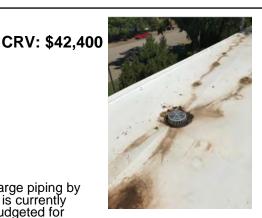
Roof Drainage - Gravity - 1952

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 50 years Obs. Yrs. Rem: 5 years
Quantity: 18,500 SF Unit Cost: \$2.29

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Rain water drainage includes interior piping, roof drains and 4-inch discharge piping by gravity flow. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Roof Drainage - Gravity - 1952 Renewal

Cost: \$53,001 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Rain Water Drainage

Action: Roof Drainage - Gravity - 1952 Renewal

Description:

Auto generated renewal for Roof Drainage - Gravity - 1952. System Description: Rain water drainage includes interior piping, roof drains and 4-inch discharge piping by gravity flow. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D2040 - Rain Water Drainage

Roof Drainage - Gravity - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 50 years Obs. Yrs. Rem: 33 years

Quantity: 2,500 SF Unit Cost: \$2.29

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Rain water drainage includes interior piping, roof drains and 4-inch discharge piping by gravity flow.

No Requirements

D3012 - Gas Supply System

Natural Gas Service to Bldg - 4" Feed

Current Age: 39 years Year Installed: 1980

Exp. Use. Life: 40 years Obs. Yrs. Rem: 5 years

Quantity: 1 Each Unit Cost: \$14,021.92

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The building includes a natural gas supply with a 4" line coming into the building. The supply is for boilers, kitchen and other equipment. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.

Requirements:

Natural Gas Service to Bldg - 4" Feed Renewal

Cost: \$17,527 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Gas Supply System

Action: Natural Gas Service to Bldg - 4" Feed

Renewal

Description:

Auto generated renewal for Natural Gas Service to Bldg - 4" Feed. System Description: The building includes a natural gas supply with a 4" line coming into the building. The supply is for boilers, kitchen and other equipment. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.

D3020 - Heat Generating Systems Boiler HW - Gas-Fired w/Redundancy

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 18,500 SF Unit Cost: \$10.48

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Heat in the original section is provided by a gas-fired HW (hot water) boiler. Full redundancy is included.



CRV: \$193,880



No Requirements

D3040 - Distribution Systems

Exhaust System - Kitchen

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 15 years Obs. Yrs. Rem: 5 years

Quantity: 2,000 SF Unit Cost: \$12.54

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The ventilation system includes a kitchen exhaust system, with welded duct and insulation. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Exhaust System - Kitchen Renewal

Cost: \$31,348 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Distribution Systems

Action: Exhaust System - Kitchen Renewal

Description:

Auto generated renewal for Exhaust System - Kitchen. System Description: The ventilation system includes a kitchen exhaust system, with welded duct and insulation. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D3040 - Distribution Systems

Exhaust System - Restroom w/Roof Fan

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 2,500 SF Unit Cost: \$0.55

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

HVAC ventilation system includes roof-mounted restroom exhaust fans with ducting. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.

Requirements:

Exhaust System - Restroom w/Roof Fan Renewal

Cost: \$1,722 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Distribution Systems

Action: Exhaust System - Restroom w/Roof Fan

Renewal

Description:

Auto generated renewal for Exhaust System - Restroom w/Roof Fan. System Description: HVAC ventilation system includes roof-mounted restroom exhaust fans with ducting. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.

CRV: \$223,644

Building Condition Details

D3040 - Distribution Systems

Perimeter Heat System - Hydronic Fin Tube

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 18 years Obs. Yrs. Rem: 4 years

Quantity: 18,500 SF Unit Cost: \$12.09

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

HVAC distribution includes a two-pipe system of heating hot water, with perimeter units. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Perimeter Heat System - Hydronic Fin Tube Renewal

Cost: \$250,481 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Distribution Systems

Action: Perimeter Heat System - Hydronic Fin

Tube Renewal



Description:

Auto generated renewal for Perimeter Heat System - Hydronic Fin Tube. System Description: HVAC distribution includes a two-pipe system of heating hot water, with perimeter units. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



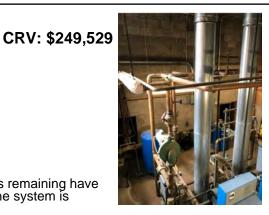
D3040 - Distribution Systems Two Pipe Distribution System

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 4 years

Quantity: 18,500 SF Unit Cost: \$13.49

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

HVAC distribution is provided by a two-pipe distribution system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Two Pipe Distribution System Renewal

Cost: \$311,911 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/23 Prime Sys: Distribution Systems

Action: Two Pipe Distribution System Renewal

Description:

Auto generated renewal for Two Pipe Distribution System. System Description: HVAC distribution is provided by a two-pipe distribution system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D3050 - Terminal and Package Units Rooftop Unitary AC - Cooling w/Gas Heat < 10 Ton

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 15 years Obs. Yrs. Rem: 5 years

Quantity: 2,500 SF Unit Cost: \$15.01

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The HVAC system includes a packaged rooftop unit with gas heating and less than 10 ton cooling capacity. Includes distribution. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Rooftop Unitary AC - Cooling w/Gas Heat < 10 Ton Renewal

Cost: \$46,894 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Terminal and Package Units

Action: Rooftop Unitary AC - Cooling w/Gas Heat

< 10 Ton Renewal



Description:

Auto generated renewal for Rooftop Unitary AC - Cooling w/Gas Heat < 10 Ton. System Description: The HVAC system includes a packaged rooftop unit with gas heating and less than 10 ton cooling capacity. Includes distribution. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

D3050 - Terminal and Package Units Unit Heaters - Hot Water

Current Age: 67 years Year Installed: 1952
Exp. Use. Life: 25 years Obs. Yrs. Rem: 5 years
Quantity: 5,000 SF Unit Cost: \$2.11
Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Heating is provided by suspended, forced hot water unit heaters. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









Requirements:

Unit Heaters - Hot Water Renewal

Cost: \$11,826 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Terminal and Package Units

Action: Unit Heaters - Hot Water Renewal

Description:

Auto generated renewal for Unit Heaters - Hot Water. System Description: Heating is provided by suspended, forced hot water unit heaters. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









D3050 - Terminal and Package Units Window AC Units

Current Age: 5 years Year Installed: 2014

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 16 Each Unit Cost: \$3,153.61

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Cooling is provided by a 12000 BTUH thru wall or window air conditioning unit. This system is approaching the end of its useful life and should be budgeted for repair/replacement.





Requirements:

Window AC Units Renewal

Cost: \$52,981 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Terminal and Package Units

Action: Window AC Units Renewal



Auto generated renewal for Window AC Units. System Description: Cooling is provided by a 12000 BTUH thru wall or window air conditioning unit. This system is approaching the end of its useful life and should be budgeted for repair/replacement.





D3060 - Controls and Instrumentation Electric Controls

Current Age: 17 years Year Installed: 2002

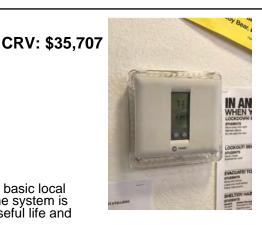
Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 21,000 SF Unit Cost: \$1.70

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building has electric wall-mounted thermostats, control valves, and a basic local HVAC control system. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



Requirements:

Electric Controls Renewal

Cost: \$44,634 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Controls and Instrumentation

Action: Electric Controls Renewal

Description:

Auto generated renewal for Electric Controls. System Description: The building has electric wall-mounted thermostats, control valves, and a basic local HVAC control system. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



D40 - Fire Protection

Fire Extinguishers - Dry Chem w/Cabinet

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 21,000 SF Unit Cost: \$0.05

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Handheld type dry chemical fire extinguishers are located throughout the building. Includes cabinets.





No Requirements

D40 - Fire Protection

Kitchen Hood Suppression

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 1 Each Unit Cost: \$10,347.70

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

System includes a chemical fire suppression system for a typical commercial kitchen. Fire suppression includes fusible links, manual pull stations, 3 gallon tanks, nozzles, and control panels. Hood included under a separate system. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



Requirements:

Kitchen Hood Suppression Renewal

Cost: \$12,935 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Fire Protection

Action: Kitchen Hood Suppression Renewal



Description:

Auto generated renewal for Kitchen Hood Suppression. System Description: System includes a chemical fire suppression system for a typical commercial kitchen. Fire suppression includes fusible links, manual pull stations, 3 gallon tanks, nozzles, and control panels. Hood included under a separate system. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



D40 - Fire Protection

Wet Sprinkler System - Building Lacks a Sprinkler System

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 150 years Obs. Yrs. Rem: 150 years

Quantity: 0 SF Unit Cost: \$0.00

Insp. Date: 7/30/19 Inspector: Mark Hillen

No Picture Available

CRV: \$0

System Description:

The building lacks a fire suppression system. The system should be installed when required.

Requirements:

Wet Sprinkler System - Missing

Cost: \$199,272 Priority: 4 - Not Time Based

Action Date: Prime Sys: Fire Protection

Action: Add Wet Sprinkler System

Description:

The building lacks a fire suppression system. Install fire suppression system when required.

No Picture Available

D5012 - Low Tension Service and Dist.

Distribution Equipment, Panelboards, and Feeders - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years

Quantity: 8,000 SF Unit Cost: \$5.10

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The electrical distribution system for this building includes panelboards, feeders, and associated equipment. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Distribution Equipment, Panelboards, and Feeders - 1952 Renewal

Cost: \$50,996 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Low Tension Service and Dist.

Action: Distribution Equipment, Panelboards, and

Feeders - 1952 Renewal

Description:

Auto generated renewal for Distribution Equipment, Panelboards, and Feeders - 1952. System Description: The electrical distribution system for this building includes panelboards, feeders, and associated equipment. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D5012 - Low Tension Service and Dist.

Main Electrical Service

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 1 Each Unit Cost: \$131,681.87

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The building includes an electrical service, which includes incoming feeders, main panel, and metering.



No Requirements

D5012 - Low Tension Service and Dist.

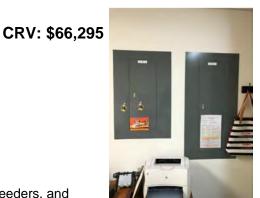
Distribution Equipment, Panelboards, and Feeders - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 13,000 SF Unit Cost: \$5.10

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:



No Requirements

CRV: \$15,339

Building Condition Details

D5021 - Branch Wiring Devices

Branch Wiring - Equipment & Devices - 1952

Current Age: 67 years Year Installed: 1952 Exp. Use. Life: 30 years Obs. Yrs. Rem: 5 years Quantity: 6,000 SF **Unit Cost:** \$2.56 Mark Hillen

Insp. Date: 7/30/19 Inspector:

Branch wiring for this building includes interior and exterior branch wiring, devices, and utilization equipment. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

System Description:

Branch Wiring - Equipment & Devices - 1952 Renewal

Cost: \$19,174 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: **Branch Wiring Devices**

> Branch Wiring - Equipment & Devices - 1952 Renewal Action:

Description:

Auto generated renewal for Branch Wiring - Equipment & Devices - 1952. System Description: Branch wiring for this building includes interior and exterior branch wiring, devices, and utilization equipment. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





CRV: \$38,349

CRV: \$51,613

Building Condition Details

D5021 - Branch Wiring Devices

Branch Wiring - Equipment & Devices - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 15,000 SF Unit Cost: \$2.56

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Branch wiring for this building includes interior and exterior branch wiring, devices, and utilization equipment.





No Requirements

D5022 - Lighting Equipment Lighting Fixtures

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 12,000 SF Unit Cost: \$4.30

Insp. Date: 7/30/19 Inspector: Mark Hillen





System Description:

The lighting system includes lighting fixtures, lamps, conduit and wire. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.

Requirements:

Lighting Fixtures Renewal

Cost: \$64,516 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Lighting Equipment

Action: Lighting Fixtures Renewal



Auto generated renewal for Lighting Fixtures. System Description: The lighting system includes lighting fixtures, lamps, conduit and wire. Years remaining have been increased because the system is currently functioning, however the system is approaching the end of its useful life and should be budgeted for repair/replacement.



CRV: \$28,135

Building Condition Details

D5022 - Lighting Equipment

Lighting Fixtures - LED

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 30 years Obs. Yrs. Rem: 13 years

Quantity: 9,000 SF Unit Cost: \$5.36

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The lighting system includes LED (Light-Emitting Diodes) lighting fixtures, lamps, conduit and wire.

No Requirements

D5032 - Intercommunication and Paging SystemIntercom System

Current Age: 4 years Year Installed: 2015

Exp. Use. Life: 10 years Obs. Yrs. Rem: 6 years

Quantity: 21,000 SF Unit Cost: \$1.34

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building includes an intercom system.





No Requirements

D5033 - Telephone Systems

Telephone System

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 21,000 SF Unit Cost: \$4.02

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building includes a telephone system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Telephone System Renewal

Cost: \$89,375 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Telephone Systems

Action: Telephone System Renewal

Description:

Auto generated renewal for Telephone System. System Description: The building includes a telephone system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D5037 - Fire Alarm Systems

Fire Alarm System

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years

Quantity: 21,000 SF Unit Cost: \$4.68

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The fire alarm system includes head end equipment, pull stations, audio/visual strobes, visual strobes, smokes, conduit, wire and connections. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

Fire Alarm System Renewal

Cost: \$122,810 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Fire Alarm Systems

Action: Fire Alarm System Renewal

Description:

Auto generated renewal for Fire Alarm System. System Description: The fire alarm system includes head end equipment, pull stations, audio/visual strobes, visual strobes, smokes, conduit, wire and connections. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







D5038 - Security and Detection Systems Security System - CCTV

Current Age: 4 years Year Installed: 2015

Exp. Use. Life: 10 years Obs. Yrs. Rem: 6 years

Quantity: 21,000 SF Unit Cost: \$0.77

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building includes a CCTV (Closed-Circuit Television) security system. The system monitors points of egress. The CCTV security system includes: video recorder, monitoring station, cameras, conduit, and cabling.









No Requirements

D5039 - Local Area Networks LAN System

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 15 years

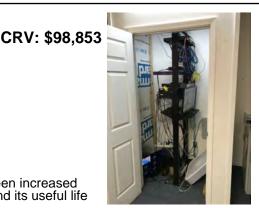
Obs. Yrs. Rem: 5 years

Quantity: 21,000 SF Unit Cost: \$4.71

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Building includes a local area network system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





Requirements:

LAN System Renewal

Cost: \$104,785 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Local Area Networks

Action: LAN System Renewal

Description:

Auto generated renewal for LAN System. System Description: Building includes a local area network system. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





D5092 - Emergency Light and Power Systems

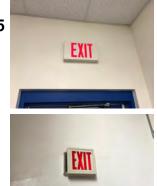
CRV: \$6,185 **Exit Signs**

Current Age: 17 years Year Installed: 2002 Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years Quantity: 10,500 SF **Unit Cost:** \$0.59

Insp. Date: 7/30/19 Mark Hillen Inspector:

System Description:

The emergency lighting system includes the installation of Exit signs. Installation includes single and double sided Exit signs, conduit, wire, boxes, conduit bends, connections and circuit breakers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



Requirements:

Exit Signs Renewal

Cost: \$7,731 Priority: 3 - Due within 5 Years of Inspection **Action Date:** 7/30/24 **Prime Sys: Emergency Light and Power Systems**

> Action: Exit Signs Renewal



Auto generated renewal for Exit Signs. System Description: The emergency lighting system includes the installation of Exit signs. Installation includes single and double sided Exit signs, conduit, wire, boxes, conduit bends, connections and circuit breakers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



D5092 - Emergency Light and Power Systems Combination Exit Signs/Emergency Lighting

Current Age: Year Installed: 2002 17 years Exp. Use. Life: 10 years Obs. Yrs. Rem: 5 years Quantity: 10,500 SF **Unit Cost:** \$1.21 Insp. Date: 7/30/19



System Description:

The emergency lighting system includes the installation of combination exit signs/emergency lighting. Installation includes: single and double sided Exit signs with emergency lighting, conduit, wire, boxes, conduit bends, connections and circuit breakers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



CRV: \$12,690



Requirements:

Combination Exit Signs/Emergency Lighting Renewal

Cost: \$15,863 Priority: 3 - Due within 5 Years of Inspection
Action Date: 7/30/24 Prime Sys: Emergency Light and Power Systems

Action: Combination Exit Signs/Emergency

Lighting Renewal

Description:

Auto generated renewal for Combination Exit Signs/Emergency Lighting. System Description: The emergency lighting system includes the installation of combination exit signs/emergency lighting. Installation includes: single and double sided Exit signs with emergency lighting, conduit, wire, boxes, conduit bends, connections and circuit breakers. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.





E - Equipment and Furnishings

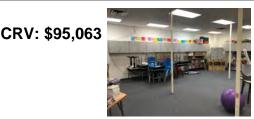
Fixed Casework - 2002

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 25 years Obs. Yrs. Rem: 8 years

Quantity: 220 LF Unit Cost: \$432.11

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

The building includes laminate casework, including wall and under-counter cabinets and counter-tops.



No Requirements

E - Equipment and Furnishings

Food Service Counter

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 25 years Obs. Yrs. Rem: 5 years

Quantity: 8 LF Unit Cost: \$2,322.75

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Furnishings include food service tables, straight counters and curved counters. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.

Requirements:

Food Service Counter Renewal

Cost: \$23,228 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Equipment and Furnishings

Action: Food Service Counter Renewal

Description:

Auto generated renewal for Food Service Counter. System Description: Furnishings include food service tables, straight counters and curved counters. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.



CRV: \$87,690

Building Condition Details

E - Equipment and Furnishings Kitchen Equipment

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 20 years Obs. Yrs. Rem: 5 years

Quantity: 1 Each Unit Cost: \$87,690.34

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

Equipment and furnishings includes kitchen equipment. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.











Requirements:

Kitchen Equipment Renewal

Cost: \$109,613 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Equipment and Furnishings

Action: Kitchen Equipment Renewal

Description:

Auto generated renewal for Kitchen Equipment. System Description: Equipment and furnishings includes kitchen equipment. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.









CRV: \$120,990

Building Condition Details



E - Equipment and Furnishings Fixed Casework - 1952

Current Age: 67 years Year Installed: 1952

Exp. Use. Life: 25 years Obs. Yrs. Rem: 5 years

Quantity: 280 LF Unit Cost: \$432.11

Insp. Date: 7/30/19 Inspector: Mark Hillen

System Description:

The building includes laminate casework, including wall and under-counter cabinets and counter-tops. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







Requirements:

Fixed Casework - 1952 Renewal

Cost: \$151,237 Priority: 3 - Due within 5 Years of Inspection

Action Date: 7/30/24 Prime Sys: Equipment and Furnishings

Action: Fixed Casework - 1952 Renewal

Description:

Auto generated renewal for Fixed Casework - 1952. System Description: The building includes laminate casework, including wall and under-counter cabinets and counter-tops. Years remaining have been increased because the system is currently functioning, however the system is beyond its useful life and should be budgeted for repair/replacement.







E2010 - Fixed Furnishings

Student Lockers - Steel

Current Age: 17 years Year Installed: 2002

Exp. Use. Life: 35 years Obs. Yrs. Rem: 18 years

Quantity: 30 LF Unit Cost: \$446.44

Insp. Date: 7/30/19 Inspector: Mark Hillen



System Description:

Fixed furnishings include student lockers.

No Requirements

Activities Association? 002.0 Do practice fields meet the school's program requirements? If 5 Meets All not comment on deficiencies 003.0 How many lanes/what type of street/highway (arterial, collector, 25 Local road, Speed limit) 35 mph or less, light traffic 004.0-15 the school located on? 003.1-If score is 3 or less for question 3, is there a traffic light or dedicated turn lanes into the school? 004.0-15 the location removed from undestrable business industry traffic and hazards such as: waste disposal; gas wells; railroad tracks, major highways; liquor stores; adult establishments; landfills, waste water treatment plants; chemical plants; othice? 005.0 Lis there a bus locating and unloading zone with appropriate of singage as recommended in the CDE Construction Guidelines 4.1.15.2? 006.0 Lis there a no insite parent drop off and pick up area with appropriate signage as recommended in the CDE Construction Guidelines 4.1.15.2? 007.0 Are there staff and visitor parking? 4 Most areas 007.1-What is the surface of the staff and visitor parking area? Are parking stalls marked? 007.2 Are there marked ADA parking stalls? 008.0 Lis there student parking? 00.8 N/A 008.1-What is the surface of the student parking area? Are parking stalls marked? 008.2 Are there marked ADA parking stalls? 008.2 Are there marked ADA parking stalls? 008.3 Lister as well-marked pedestrian park in the provide circulation around the school? 01.01-Are there hard surface walkways that provide circulation around the school? 01.01-Break per hard surface walkways that provide circulation around the school? 01.1-Is there a well-marked pedestrian path to the maintry as execution Guidelines 4.1.15.6? 01.2 Few areas 01.1 No 01.2-Are parking areas li? 01.2 Lister as area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 01.2 Few areas 01.1 No 01.2 Few areas 01.1 No 01.2 Few areas 01.1 No 01.2 Few areas 01.2 Few areas	Task Description	Score	Comments
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set.) is the school located on 1	$002.0\mbox{-}Do$ practice fields meet the school's program requirements? If not comment on deficiencies	5 - Meets All	
dedicated turn lanes into the school? 004.0-ls the location removed from undesirable business industry raffic and hazards such as waste disposal; gas wells: ralfroad tracks; major highways; liquor stores; adult establishments; landfills; waste water treatment plants; chemical plants; other? 005.0-ls there a bus loading and unloading zone with appropriate signage as recommended in the CDE Construction Guidelines 4.1.15.2? 006.0-ls there a bus loading and unloading zone with appropriate signage as recommended in the CDE Construction Guidelines 4.1.15.3? 007.0-Are there an orisite parent drop off and pick up area with appropriate signage as recommended in the CDE Construction Guidelines 4.1.15.3? 007.0-Are there staff and visitor parking? 007.1-What is the surface of the staff and visitor parking area? Are parking stalls marked? 007.2-Are there marked ADA parking stalls? 0. N/A 008.1-What is the surface of the student parking area? Are parking stalls marked? 00.8-What is the surface of the student parking area? Are parking stalls and playgrounds as recommended in the CDE Construction Guidelines 4.1.15.5? 01.0-Are there hard surface walkways that provide circulation around the school? 01.1-Is there a well marked pedestrian path to the main entry as recommended in the CDE Construction Guidelines 4.1.15.4? 01.0-She there are marked ADA parking stalls? 2. Few areas 2. Few areas 01.0-Les there a marked pedestrian path to the main entry as recommended in the CDE Construction Guidelines 4.1.15.4? 2. Few areas 2. Few areas 01.0-Les there curb cuts at accessible paths of travel? 2. Few areas 01.0-Les there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.4? 1. No 1. No 1. No 2. Few areas	$003.0\mbox{-How}$ many lanes/what type of street/highway (arterial, collector, etc.) is the school located on?		
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008.1-What is the surface of the student parking area? Are parking stalls marked? 008.2-Are there marked ADA parking stalls? 009.0-Is the service delivery area separated from pedestrian traffic, play fields and playgrounds as recommended in the CDE Construction Guidelines 4.1.15.5? 010.0-Are there hard surface walkways that provide circulation around the school? 010.1-Is there a well-marked pedestrian path to the main entry as recommended in the CDE Construction Guidelines 4.1.15.4? 010.2-Is there permanent site way-finding signage for vehicles and pedestrians and does it direct users appropriately? 010.3-Are there curb cuts at accessible paths of travel? 01.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 012.0-Are parking areas lit? 1 - No 012.1-Are school perimeters lit? 3 - Some areas 012.2-Are school perimeters lit? 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	007.2-Are there marked ADA parking stalls?	2 - Few areas	
stalls marked? 008.2-Are there marked ADA parking stalls? 0 - N/A 009.0-Is the service delivery area separated from pedestrian traffic, play fields and playgrounds as recommended in the CDE Construction Guidelines 4.1.15.5? 010.0-Are there hard surface walkways that provide circulation around the school? 010.1-Is there a well-marked pedestrian path to the main entry as recommended in the CDE Construction Guidelines 4.1.15.4? 010.2-Is there permanent site way-finding signage for vehicles and pedestrians and does it direct users appropriately? 010.3-Are there curb cuts at accessible paths of travel? 011.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 012.0-Are parking areas lit? 1 - No 012.1-Are school perimeters lit? 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	008.0-Is there student parking?	0 - N/A	
009.0-Is the service delivery area separated from pedestrian traffic, play fields and playgrounds as recommended in the CDE Construction Guidelines 4.1.15.5? 010.0-Are there hard surface walkways that provide circulation around the school? 010.1-Is there a well-marked pedestrian path to the main entry as recommended in the CDE Construction Guidelines 4.1.15.4? 010.2-Is there permanent site way-finding signage for vehicles and pedestrians and does it direct users appropriately? 010.3-Are there curb cuts at accessible paths of travel? 010.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 012.0-Are parking areas lit? 1 - No 11.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 11.0-No 12.1-Are school entries lit? 1 - No 13.0-Does water drain positively away from the school? 2 - Few areas	008.1-What is the surface of the student parking area? Are parking stalls marked?	0 - N/A	
fields and playgrounds as recommended in the CDE Construction Guidelines 4.1.15.5? 010.0-Are there hard surface walkways that provide circulation around the school? 010.1-Is there a well-marked pedestrian path to the main entry as recommended in the CDE Construction Guidelines 4.1.15.4? 010.2-Is there permanent site way-finding signage for vehicles and pedestrians and does it direct users appropriately? 010.3-Are there curb cuts at accessible paths of travel? 011.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 012.0-Are parking areas lit? 1 - No 012.1-Are school entries lit? 3 - Some areas 013.0-Does water drain positively away from the school? 2 - Few areas 2 - Few areas 1 - No 2 - Few areas	008.2-Are there marked ADA parking stalls?	0 - N/A	
the school? 010.1-Is there a well-marked pedestrian path to the main entry as recommended in the CDE Construction Guidelines 4.1.15.4? 010.2-Is there permanent site way-finding signage for vehicles and pedestrians and does it direct users appropriately? 010.3-Are there curb cuts at accessible paths of travel? 011.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 012.0-Are parking areas lit? 1 - No 012.1-Are school entries lit? 3 - Some areas 012.2-Are school perimeters lit? 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	009.0-Is the service delivery area separated from pedestrian traffic, play fields and playgrounds as recommended in the CDE Construction Guidelines $4.1.15.5$?	5 - Yes	
recommended in the CDE Construction Guidelines 4.1.15.4? exist 010.2-Is there permanent site way-finding signage for vehicles and pedestrians and does it direct users appropriately? 010.3-Are there curb cuts at accessible paths of travel? 011.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 012.0-Are parking areas lit? 1 - No 012.1-Are school entries lit? 3 - Some areas 012.2-Are school perimeters lit? 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	010.0-Are there hard surface walkways that provide circulation around the school?	2 - Few areas	
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011.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6? 1 - No 012.0-Are parking areas lit? 1 - No 012.1-Are school entries lit? 3 - Some areas 1 - No 012.2-Are school perimeters lit? 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	010.2-Is there permanent site way-finding signage for vehicles and pedestrians and does it direct users appropriately?	2 - Few areas	
Construction Guidelines 4.1.15.6? 012.0-Are parking areas lit? 1 - No 012.1-Are school entries lit? 3 - Some areas 012.2-Are school perimeters lit? 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	010.3-Are there curb cuts at accessible paths of travel?	2 - Few areas	
012.1-Are school entries lit? 3 - Some areas 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	011.0-Is there an area for bicycle storage as recommended in the CDE Construction Guidelines 4.1.15.6?	3 - Some areas	
012.2-Are school perimeters lit? 1 - No 013.0-Does water drain positively away from the school? 2 - Few areas	012.0-Are parking areas lit?	1 - No	
013.0-Does water drain positively away from the school? 2 - Few areas	012.1-Are school entries lit?	3 - Some areas	
	012.2-Are school perimeters lit?	1 - No	
013.1-How does the school manage storm water and treatment? 2 - Few features of the site	013.0-Does water drain positively away from the school?	2 - Few areas	
	013.1-How does the school manage storm water and treatment?	2 - Few features of the site	

Task Description	Score	Comments
	incorporate responsible storm water management and treatment design	
014.0-Are the propane tanks protected and where are they located?	0 - N/A	
015.0-Is the natural gas service protected?	4 - Yes, mostly protected, but lacks lock on security device	
016.0-Is the site served by a private well or a public water system? (INFO ONLY) $$		This site is served by a pubic water system.
016.1-Are there any concerns over the domestic water in the facility? Please describe in comment section.	5 - No reported concerns	
016.2-Has the water been tested for lead? If so what were the results? (list test info in comment section i.e. date tested, tested by, etc.)	0 - N/A or Not Tested	
017.0-Is the site served by a private septic or public waste water system? (INFO ONLY)		This site is served by a public waste water system.
018.0-How far away is the nearest fire hydrant from the school building? How many hydrants are serving the site?	5 - There is a hydrant less than approximately 200' from the school	
019.0-Does the landscaping provide for line of sight for the occupants and local law enforcement? Does it restrict unauthorized access to windows, roofs or other areas?	5 - Yes	
020.0-Is landscaping watered (play fields, ornamental, all, etc.)? If it is watered, how (by hand, timer, smart system, etc.)? (INFO ONLY)		This site is served by a pubic water system with irrigation water being used to water the grassed parcel northwest of the main facility.
021.0-Is the site fenced?	3 - Some areas	
021.1-Are gates provided with locking capability?	2 - Few areas	
021.2-Does the fencing system NOT impede the line of sight for either occupants or emergency responders?	5 - Yes	
021.3-Do gates allow for emergency egress?	2 - Few areas	
022.0-Does the school have a backup generator?	1 - No	
022.1-How is the backup generator powered? (INFO ONLY)		N/A
023.0-Does the school currently take advantage of passive solar, wind, natural ventilation green roofs, etc.?	3 - Some areas	
024.0-Is major electrical service equipment (Including transformers switchgear and disconnects) located outside? (INFO ONLY)		Yes, major electrical service equipment is located outside.
024.1-Does the electrical system in its existing configuration, from the transformer to the panel, have room for additional electrical capacity?	4 - Most areas	
028.0-What are exterior walls insulated with?	3 - Assumed R-19	
029.0-What types of windows are in the facility?	3 - Double pane low e glass	
030.0-Is water draining positively from the roof with no signs of ponding?	4 - Most areas	
$030.1\mbox{-}\mbox{When does/did}$ the warranty of the roof covering(s) expire (date)? (INFO ONLY)		All warranties are expired.

Task Description	Score	Comments
031.0-Do the foundation or basement walls have any observable cracks?	4 - Few areas	
032.0-Is the school constructed on a slab on grade? (INFO ONLY)		This building is constructed with a slab on grade system with access tunnels.
032.1-Does the slab on grade show signs of heaving or cracking?	1 - Yes	Some areas appear to be heaving or cracking under the flooring systems.
033.0-Are there any observable cracks or other areas of failure?	5 - No	
034.0-Are there expansion joints for expansion and contraction of building materials? (INFO ONLY)		Yes.
035.0-Is the facility leased or owned? (INFO ONLY)		This facility is owned by the school district.
036.0-What type of fuel is the school heated with? (INFO ONLY)		This facility is heated with natural gas.
037.0-What type of electrical power is serving the building? (INFO ONLY)		This facility is served by 3-Phase power.
039.0-Is there an updated copy of the Asbestos Management Plan (AHERA) on file?	5 - Yes	Asbestos is present in some areas but has been encapsulated.
040.0-Is the school used jointly with the community? (INFO ONLY)		Yes. This facility is sometimes used jointly with the community.
040.1-How many hours/day and days/year is the school available for the community to use? (INFO ONLY)		This facility is available after school hours 4 to 6 hours per day excluding holidays.
040.2-Does the school ensure these user groups have an emergency plan with emergency contacts?	5 - Yes	
040.3-Does the school have staff on duty during these times?	5 - Yes	Janitorial staff is generally on duty.
041.0-Does the school have an evacuation plan for staff or students who are unable to self-evacuate?	5 - Yes	
042.0-Does the school have emergency exiting lighting on an independent electrical service?	4 - Yes, functional with battery back-up in fixture	
043.0-Is there an unobstructed path of egress as recommended in the CDE Construction Guidelines section 4.1.9?	5 - Yes	
043.2-Do corridors terminate at an exit or a stairway leading to an exit?	4 - Some corridors terminate at an exit or intermediary stair vestibule clearly visible at the end of the corridor and others terminate at an exit or intermediary stair vestibule that is not visible at the end of the corridor but it is properly identified	
043.3-Does the path of egress appear accessible for the disabled?	2 - Few areas	
044.0-What are the measurements of the risers, treads, and stair widths? (INFO ONLY)		Stage stairs are 39" wide x 11" treads x 6-1/2" risers.
045.0-Do classroom doors open as to not obstruct the path of egress?	1 - The classroom doors encroach more than 7" into the corridor when fully open and more than 50% of the corridor when half	

Task Description	Score	Comments
	open	
045.1-Does classroom door hardware support lockdowns, while still allowing egress?	1 - No, classroom doors do not allow for manual locking from inside the classroom or allow for egress without the use of a key or special knowledge or effort	
045.2-Is door hardware lever (not orbital)?	4 - Most areas	
045.3-Do classroom doors have glass or sidelights? (INFO ONLY)		No.
046.0-Does the school have a copy of their annual fire inspection report on file? If so is it free of any noted deficiencies? If deficiencies please note in comments section.	5 - Yes	Minor deficiencies have been corrected.
047.0-Is the school provided with a sprinkler system?	1 - No	
048.0-Was the fire alarm system inspected within the last year?	5 - Yes	
$048.1\mbox{-}{\rm Is}$ there any noted deficiencies in the last inspection report? If yes please describe	5 - No	
048.2-Is the alarm monitored?	4 - Yes, monitored in fail safe mode with reporting to multiple sites; i.e. 911, District and Facilities	Fire alarm is monitored by a security company and they contact dispatch and school staff.
048.3-Describe the type of fire alarm system.	5 - Addressable	
049.0-Is there a basement? (INFO ONLY)		There is no basement in this facility but there is a small lower level mechanical room.
050.0-What is the ceiling/floor assembly between two story spaces constructed of? (INFO ONLY)		N/A
$051.0\mbox{-}\mbox{Are}$ there any concerns over the air quality in the facility? Please describe in comment section.	1 - Reported concern due to odor, etc.	Reported concerns about lack of air ventilation.
052.0-Has the air been tested for carbon dioxide (CO2)? If so what were the results? (list test info in comment section i.e. date tested, tested by, etc.)	0 - N/A or Not Tested	
052.1-Has the air been tested for carbon monoxide (CO) near combustion equipment? If so what are the results? (list test info in comment section i.e. date tested, tested by, etc.)	0 - N/A or Not Tested	
053.0-Does administration routinely use extension cords and multiple outlet receptacles to make up for lack of wall/floor outlets?	2 - Most areas	
054.0-What type of lighting does the school have? (INFO ONLY)		This facility has some T-8 lighting which is being converted over to LED.
054.1-Does the school utilize energy efficient light fixtures?	3 - Some areas	
055.0-Are there any noticeable odors in the school?	5 - No	
056.0-Does the school have adequate plumbing to meet the program requirements?	4 - Most areas	
056.2-Are plumbing fixtures equipped with low flow water saving devices?	4 - Most areas	

Task Description	Score	Comments
057.0-Is the school roof controlled for restricted access?	5 - Yes	
$058.0\mbox{-}Does$ the school utilize bullet proof glass? If so where is it located? (INFO ONLY)		No.
059.0-Is there an event alert notification system as recommended in the CDE Construction Guidelines $4.1.11.10$?	4 - Most areas	
060.1-Is the facility equipped with security cameras? If so where are they located (entry ways, halls, exterior, parking, etc.)?	5 - Yes	
060.2-Is the facility equipped with electronic access controls as recommended in the CDE Construction Guidelines $4.1.11.3?$	1 - No	
060.3-Is the facility equipped with door lock/intrusion detection as recommended in the CDE Construction Guidelines 4.1.11.6? Are these systems tied into an emergency power supply?	1 - No	
$060.4\mbox{-Is}$ the main entry protected from forced vehicle entry? Describe how: bollards, concrete planters, etc.	5 - Yes	The main entrance is protected by concrete steps.
060.5-Is the main entry equipped with controlled visitor access? Describe how: cameras/buzz-in, visitors routed through office, etc.	5 - Yes	The main entry is controlled with a buzz-in system.
060.6-How many exterior points of entry are there? (INFO ONLY)		There are 7 external points of entry.
$060.7\mbox{-}\mathrm{Are}$ exterior doors labeled inside and out for communicating with emergency responders?	4 - Most areas	
$060.8\mbox{-How}$ many of the exterior points of entry are located in classrooms? (INFO ONLY)		Two of the exterior points of entry opens into classrooms.
$062.0\mbox{-}Are$ hazardous materials safely managed as recommended in the CDE Construction Guidelines section $4.1.10?$	3 - Management is satisfactory in one or more of the following areas: proper containers; well ventilated area; fire resistance area or locker; locked for security	
$063.0\mbox{-Is}$ there an emergency nurse's station with a dedicated bathroom and secure area to store student medications?	3 - Some areas	There is a nurse's station with secured medications but no dedicated bathroom.
063.1-Are medications stored in a manner that allows them to be easily transported in the event of an evacuation?	5 - Yes	
064.0-Does the school have daylight with views in all learning areas?	5 - Yes	
065.0-Does the school have acoustical materials to reduce ambient noise levels and minimize transfer of noise between classrooms, corridors and other learning areas?	4 - Most areas	
065.1-Are corridor walls insulated for sound?	2 - Yes, but poor sound separation	
065.2-Are interior walls other than corridors insulated for sound?	3 - Yes, fair sound separation	
$065.3\mbox{-}For multi-story buildings is the ceiling/floor (decking) assembly insulated for sound?$	0 - N/A	
065.4-Is the ceiling/roof assembly insulated?	3 - Assumed R-30	
066.0-Does the school have preschool classrooms as needed for the school program and as recommended in the CDE Construction	5 - Yes	

Task Description	Score	Comments
Guidelines section 4.3.2.1?		
066.1-Is the preschool space near the other academic programs and an adjacent restroom? Does the space provide convenient access from parent drop-off areas? Are spaces isolated from the "noisy" spaces of the school (e.g. P.E., music, kitchen, etc.)?	5 - Yes	
066.2-Does the preschool space have adequate casework (cabinets and bookshelves), appropriate storage, sinks, whiteboards, lighting, and technology equipment? Is some of the flooring a "wet area"?	3 - Some areas	
067.0-Does the school have kindergarten classrooms as needed for the school program and as recommended in the CDE Construction Guidelines section 4.3?	5 - Yes	
067.1-Are the kinder spaces near the other academic programs and an adjacent restroom? Do the spaces provide convenient access from parent drop-off areas? Are the spaces isolated from the "noisy" spaces of the school (e.g. P.E., music, kitchen, etc.)?	5 - Yes	
067.2-Do the kindergarten spaces have adequate casework (cabinets and bookshelves), appropriate storage, sinks, whiteboards, lighting, and technology equipment? Is some of the flooring a "wet area"?	3 - Some areas	
068.0-Does the school have special education spaces (including testing rooms, offices, etc.) as needed for the school program and as recommended in the CDE Construction Guidelines section 4.3.2.2.?	5 - Yes	
068.1-Are the special education spaces near the media center, computer rooms, and general classrooms? Are testing rooms, offices, etc. near the programs they serve? Are they acoustically isolated from noisy spaces?	5 - Yes	
068.2-Do the special education spaces (including testing rooms, offices, etc.) have adequate casework and appropriate storage (cabinets and bookshelves), sinks, whiteboards, and technology equipment?	4 - Most areas	
069.0-Does the school have general classrooms as needed for the school program and as recommended in the CDE Construction Guidelines 4.3?	5 - Yes	
069.1-Are the general classrooms near the media ctr., computer rooms, and support spaces? Are they acoustically isolated from noisy spaces & are acoustics internally appropriate (e.g. gyms, kitchens, music)?	5 - Yes	
069.2-Do the general classroom spaces have adequate casework and appropriate storage (cabinets and bookshelves), sinks, whiteboards, and technology equipment?	4 - Most areas	
070.0-Does the special program space (including, Title 1, Speech, PT/OT, ESL, etc.) meet school expectations and requirements?	5 - Yes	
070.1-Is the special program space located as an integral part of the facility (near media center, computer rooms, gen. classrooms)? Are therapy rooms, testing rooms, offices are near programs they serve? Are they acoustically isolated from noisy spaces?	5 - Yes	
070.2-Does the special program space have adequate casework and appropriate storage (cabinets and bookshelves), whiteboards, and technology equipment?	4 - Most areas	
071.0-Does the school have a computer lab as described in the CDE Construction Guidelines 4.3?	5 - Yes	

Task Description	Score	Comments
071.1-Are the computer lab spaces near the other academic programs? Are the spaces isolated from the "noisy" spaces of the school (e.g. P.E., music, kitchen, etc.)?	5 - Yes	
071.2-Do the computer lab spaces have adequate casework (cabinets and bookshelves), appropriate storage, sinks, whiteboards, lighting, and technology equipment?	4 - Most areas	
072.0-Does the school have Career and Technical Education (CTE)/VoAg spaces as described in the CDE Construction Guidelines 4.3?	0 - N/A	
$\ensuremath{072.1\text{-}Are}$ the CTE spaces acoustically isolated from the quiet academic space?	0 - N/A	
072.2-Do the CTE spaces have adequate casework (cabinets and bookshelves), appropriate storage, sinks, whiteboards, lighting, and technology equipment?	0 - N/A	
073.0-Does the school have a library/multimedia center (LMC) as described in the CDE Construction Guidelines 4.3?	5 - Yes	
073.1-Are the LMC spaces (including office, work rooms, conference room, etc.) near the academic programs they serve? Are the spaces acoustically isolated from the noisy spaces of the school (e.g. gyms, kitchens, music, shops, etc.)?	5 - Yes	
073.2-Do the LMC spaces (including office, work rooms, conference room, etc.) have adequate casework and appropriate storage (cabinets and bookshelves), sinks, counter-tops for production, equipment storage, and technology equipment?	4 - Most areas	
074.0-Does the school have a Music room as described in the CDE Construction Guidelines 4.3?	4 - Most areas	The music and art programs are combined into one room.
074.1-Is the music space isolated from the other "noisy" programs (gyms. kitchen etc.)? Is the space acoustically isolated from the quiet academic spaces of the school?	5 - Yes	
074.2-Does the music space have adequate casework (cabinets and bookshelves), appropriate storage, whiteboards, and technology equipment?	3 - Some areas	
075.0-Does the school have an art room as described in the CDE Construction Guidelines 4.3?	2 - Few areas	The music and art programs are combined into one room.
075.1-Are the art spaces near the other academic programs? Are the spaces isolated from the "noisy" spaces of the school (e.g. P.E., music, kitchen, etc.)?	5 - Yes	
075.2-Do the art spaces have adequate casework (cabinets and bookshelves), appropriate storage, sinks & clay traps, whiteboards, drying racks, lighting, and technology equipment? Are finish materials smooth, cleanable and nonabsorbent?	2 - Few areas	
$076.0 \hbox{-} Does the school have a performing arts/auditorium support area as described in the CDE Construction Guidelines 4.3?}$	5 - Yes	The multi-purpose room has a stage area as well.
076.1-Are the performing arts/auditorium spaces near each other (e.g. music, drama, etc.)? Do spaces provide convenient public and afterhours access plus separation from other spaces in the building?	5 - Yes	
076.2-Do the performing arts/auditorium spaces have adequate casework and appropriate storage, water fountains, fixed equipment	3 - Some areas	

Task Description	Score	Comments
and technology equipment?		
077.0-Does the school have adequate gym facilities as described in the CDE Construction Guidelines 4.3?	3 - Some areas	The multi-purpose room serves as gym area.
077.1-Are gym spaces near the other "noisy" programs (music, kitchen, etc.)? Are spaces acoustically isolated from the quiet academic spaces and provide convenient public & after-school access and separation from other spaces?	4 - Most areas	
077.2-Do the gym spaces have adequate casework and cabinets and appropriate storage, water fountains and fixed equipment (backboards, etc.)?	3 - Some areas	
078.0-Does the school have a science Labs as described in the CDE Construction Guidelines 4.3?	0 - N/A	
078.1-Are the science spaces near the other academic programs? Are the science spaces isolated from the "noisy" spaces of the school (e.g. P.E., music, kitchen, etc.)?	0 - N/A	
078.2-Do the science spaces have adequate casework (cabinets and bookshelves), appropriate storage, sinks, whiteboards, lighting, and technology equipment? Is the flooring a hard surface such as VCT or tile?	0 - N/A	
079.0-Does the school have support areas (teacher work rooms, offices, staff toilets, etc.) as described in the CDE Construction Guidelines 4.3?	5 - Yes	
079.1-Are the administrative offices located near the main entrance, have lines of sight to the school entrance, and are they near instructional areas?	4 - Most areas	An attendant is stationed at the main door which includes a vestibule entry with a camera and buzz-in door lock system.
079.2-Do the support spaces have adequate and appropriate storage, utilities, technology equipment and fixed equipment?	5 - Yes	
080.0-Do student restrooms appear to be adequate in number and location?	4 - Most areas	
080.1-Are student restroom fixtures age-appropriate?	5 - Yes	
080.2-Are student restroom toilet partitions, urinal privacy partitions, towel dispensers, and soap dispensers in place and functional?	5 - Yes	
081.0-How is the school connected to the internet?	5 - Fiber	
081.1-Does the school have wireless internet access throughout?	5 - Yes	
082.0-Is there a school wide telephone system?	5 - Yes	
083.1-Is there adequate electrical in the kitchen area?	1 - No	
083.2-Is the cafeteria sized appropriately?	3 - Some areas	The cafeteria is shared with the multi-purpose room.
083.3-Is the food prep area sized appropriately?	3 - Some areas	
083.4-Are food supplies protected against purposeful contamination?	5 - Yes	
083.5-Is the cafeteria shared with another space, i.e. gym, stage, etc.? Please explain. (INFO ONLY)		The cafeteria is shared with the multi-purpose room and stage area.
084.0-Pursuant to HB 17-1082, Section 22-43.7-108 (2)(a)(VII), C.R.S. requires collecting annualized utility costs. What is the school's self-reported annualized cost? (INFO ONLY)		Annual utility cost from 2018: Natural Gas: \$5,544

Task Description	Score	Comments
		Electric: \$12,978 Water: \$2,923 Telephone: \$1,702 Alarm Monitoring: \$264
085.0-Additional Comments (INFO ONLY)		

School Report - Glossary

Action	An Action is a strategy for correcting a Requirement that includes the scope of work to be done and an itemized estimate of its cost (line items).
Action Date	This is the recommended date to address the issues noted in an Action.
Adequacy Index	A metric that objectively measures the current Adequacy of a school, allowing comparison to other schools. It is based on a set of questions that measure each school's compliance with a set of standards.
Condition Budget	The cost to remediate current needs measured within the FCI. See the definition of Requirement for understanding what's measured within the FCI.
Exp. Use. Life	See the definition for Lifetime.
Gross Area	Asset size is the total area in a building for all floors to the outer surface of exterior walls. GSF (Gross Square
· · ·	Foot) is the standard figure used in defining construction costs for facilities.
Insp. Date	Date of inspection of the system or deficiency (requirement).
Lifetime	Lifetime is the number of years a System is expected to be useful (its "useful life") before Renewal is required.
Next Renewal	This is the year that a System is expected to require renewal funding (its renewal cost), either based on its age or based on its observed condition.
Obs. Yrs. Rem	Based on the inspector's observation of a system, number of remaining years before the next renewal (whole replacement) is entered in this field.
Prime	The Prime System is the primary Uniformat II Category that a Requirement affects. You can assign a Prime
System	System to a Requirement on the Requirement record.
Priority	Priority is the timing that a requirement (project) should be scheduled for correction. Priorities are set on a
i nonty	scale of 1 thru 4 and include a time frame for correction. For example, a Priority 1 Requirement should be corrected within 1 year, Priority 2 should be correct within 2 year, Priority 3 should be corrected within 5 years and Priority 4 has no time frame for correction. Only priorities 1 thru 3 are included in the FCI.
Poquiroment	A facility need or a deficient condition that should be addressed. Requirements are assigned a Category,
	Priority, and System in order for the requirement costs to be categorized appropriately and to assign a time frame for action. The category and priority determine whether or not the Requirement's costs are measured in the FCI; for example, requirements which are assigned a priority 4 or which are in the optimization category are not measured in the FCI.
Requirement	The cost to remediate all requirements, including those requirements not measured within the FCI. See the
Cost	definition of Requirement for understanding what's measured within the FCI.
Value	Asset Replacement Value (RV) is the total amount of expenditure required to construct a replacement facility to the current building codes, design criteria, and materials. The RV for a single Asset can be based on the sum of the System replacement costs, or it can be a custom cost. The RV may include or exclude overhead costs.
System	The System Condition Index (SCI) measures the relative condition of the systems within an Asset. SCI uses costs
Condition Index (SCI)	from all requirements that are included in FCI in order to measure the relative health of a system and facilitate comparison within a single Asset. SCI follows the same configuration settings as FCI. Each system in an asset is measured against the total cost of maintenance requirements with a matching System.
System	A grouping of the building's or site's construction components into a common name. For example, "Interior
Group	Construction and Conveyance" include all the building construction components relating to the wall partitions, elevators, interior half walls, etc.
FCI	Facility Condition Index (FCI) is an industry-standard metric that objectively measures the current condition of a facility, allowing comparison both within and among institutions. To determine FCI for any given set of assets, the condition budget is divided by the current replacement value. Generally, the higher the FCI, the poorer the condition of the facility. See the definition of Requirement for understanding what's measured within the FCI.
Uniformat II Category	A Uniformat II Category is an element of the Uniform Classification System for organizing preliminary construction information into a standardized classification structure. These elements are common to most buildings and usually perform a given function regardless of the design specification, construction method, or materials used. There are four levels of classifications.