

Project Data		
Location Code:	087	
Address:	5540 Newberry	
Year Built:	1970	
Grade Configuration:	K-5	
Student Capacity:	560/640	
Ideal Capacity:	424	
ADA Student Enrollment:	4	
Size:	12.87 Acres	
Portables:	2	
Building & additions	45,170 S. F.	
	1	

Description: Whiteboards needed in some classrooms	Six cots dishes Here Frends homes
Timeline:	Cost:
TBD	\$3,000
Description: Top of existing canopy is exposed metal with some surface corrosion observed water ponds on some areas.	
Timeline:	Cost:
TBD	\$20,000
Description: Existing floor tile contains asbestos and in poor condition.	
Timeline:	Cost:

\$102,000

TBD

NEWBERRY ELEMENTARY **Description:** Lay-in ceiling tile in poor condition, apparent mold growth is forming and causes potential health concerns. Timeline: Cost: **TBD** N/A **Description:** Existing kitchen equipment in poor condition. **Timeline:** Cost: \$26,000 **TBD Description:** Restroom stall doors are missing Timeline: **Cost:**

\$2,500

TBD

Description:	
Wall and floor ceramic tiles in restrooms are in poor condition.	
Timeline:	Cost:
TBD	\$2,000
Description:	
Description.	
Exterior of building needs pressure washing.	
	All Little stone
	The second discount of the second sec
Timeline:	Cost:
	42.000
TBD	\$3,000
Description:	
Same as previous item.	

Description: Existing canopy in poor condition damaged and need repairing. Timeline: **Cost:** \$1,000 **TBD Description:** Dumpsters (2) enclosures needed **Timeline: Cost:** \$10,000 **TBD Description:** Canopy ceilings rusting. Cost: **Timeline:**

\$3,900

TBD

Description: Built up modified: 18 years-poor	
Timeline:	Cost:
TBD	\$198,450
Playground/Surfaces Equipment Status:	T
No equipment, Park Commission adjoins school	Picture not available
Playground Equipment / Surface Condition:	
No equipment, Park Commission adjoins school	
Description:	
Replace (2) Boilers, (5) AHU, (9) RTU	
Timeline:	Cost:
2013-14	\$1,134,000

Descri	nti	on.
DUSCII	иu	vii.

Replace domestic water boilers



Timeline: Cost:

2013-14 \$33,500

Description:

Intercom System: Rauland 3500

Installation Date: 1999



Timeline: Cost:

2012-13 \$50,000