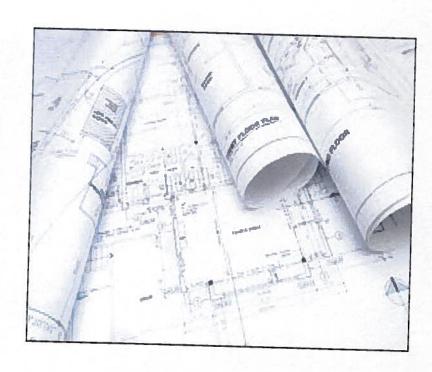
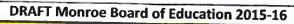
## Monroe Public Schools

5 Year Capital Needs Projection







## AH HOC FACILITIES STUDY WILL IMPACT THIS DRAFT PLAN

5 Year Capital Needs Projection

Facility	Description	2015-16	2016-17	2017-18	2000	
awn Hollow	Replacement of 17 heat pumps on roof. Will be covered by Honeywell Phase 2 if approved.	\$750,000	2020-27	2017-18	2018-19	2019-20
Masuk	Replace football field with turf and replace track. This work might also include upgrading current lights.	\$2,000,000				
Monroe Elementary	Oil tank replacement. Tank was installed in 1989 and must be replaced within 25 years.		\$80,000			
	New roof access stairs/exterior stairs to roof.  Current access too small to service equipment on		300,000			
ockey Hollow	roof.		\$25,000			
tepney Elementary tepney Elementary	New roof  Replace leaking shallsharing to		\$1,618,000			
awn Hollow	Replace leaking skylights in the gym Replace PA and Clock system		\$40,000			
fasuk	Irrigate south field			\$25,000		
/lasuk	Replace wood flooring in the Maintenance garage			\$65,000		
ockey Hollow	Roof Replacement				\$25,000	
		\$2,750,000	\$1,763,000	\$90,000	??????	
				750,000	\$25,000	

## **EQUIPMENT REPLACEMENT PLAN**

Facility	Description	2015	2016			
Vlasuk	Tractor / Loader		2010	2017	2018	2019
Nasuk	Replace the F550 truck	\$45,000				
/lasuk	1-17" walk behind floor machine		\$80,000			
tepney	1-17" walk behind floor machine			\$11,000		
ystemwide	Replace F350					\$11,0
		C45.000			\$45,000	
		\$45,000	\$80,000	\$11,000	\$45,000	\$11,0

Facility	Description 2 Boilers (2)		
Stepney Elementary			
Systemwide	Exterior Door Repairs and Replacement		
Systemwide	Lighting upgrade & Control Systems		
Systemwide	Weatherization		
Stepney Elementary	ary Replace 2 large valves in boiler room		
Systemwide	Energy Management System		
Systemwide	Replace locks interior and exterior		
Systemwide	Motors		
Systemwide	Pipe Insulation (All Buildings)		
Systemwide	Kitchenhood Replacements		
Systemwide	Boiler Controllers		
Systemwide	Freezer Controllers		