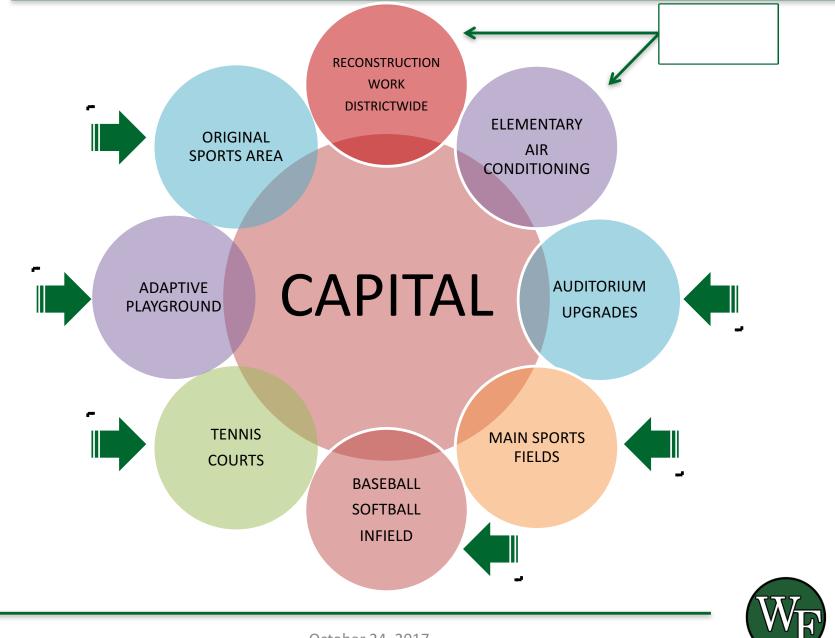
William Floyd School District

CAPITAL PROJECT REVIEW #7

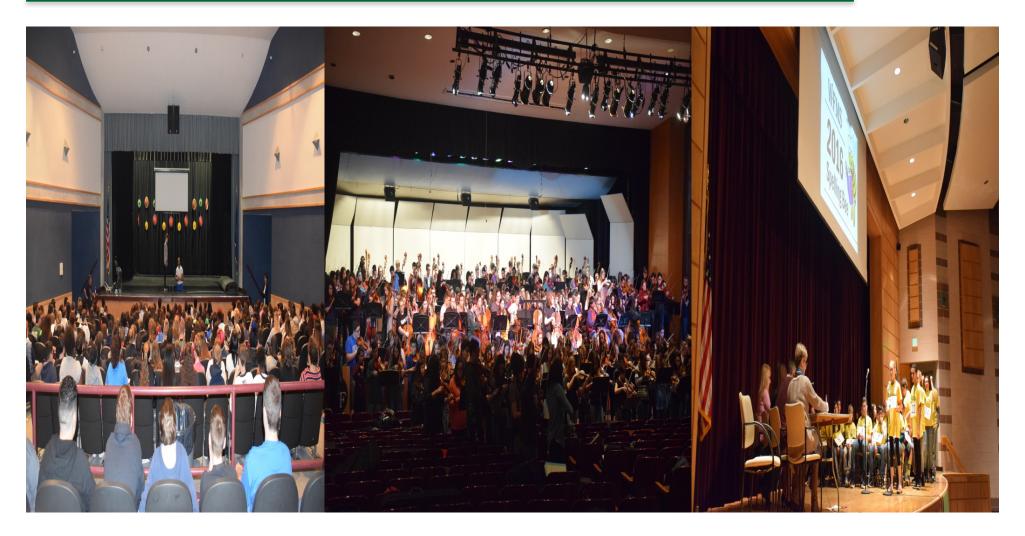


October 24, 2017

Capital Project Review



AUDITORIUM UPGRADES



Upgrades to High School/PACA MS/WFMS - Auditorium lighting/sound systems and media systems

COST ESTIMATE- \$2,625,000



Adaptive Playground – Site





Adaptive Playground Rendering



Iandscape structures



Better playgrounds. Better world.® playIsi.com



Proudly presented by:



Cost Estimate - \$400,000



Main Sports Area



Main Sports Area Cost Est.

Main Sports Area	
Reconstruction of Main Sports Area Multi-Sport Syn Turf/ New Track Concept 2	
New Pre-Fabricated Press Box 30' x 10'	\$265,000
Lighting upgrades Main Sports	\$450,000
Sub-Total	\$4,630,000



7

Baseball/Softball Infield





8

Baseball/Softball Infield Cost Est.

Ballfields - Main Sports Area	
Baseball-Infield Syn Turf (@ 27,000 sqft)-includes logo,	
restorations of outfield, new backstop, foul poles, 6ft. sideline	\$825,000
and outfield chain link fence	
Baseball-Infield Syn Turf (@ 13,000 sqft)-includes logo,	
restorations of outfield, new backstop, foul poles, 6ft. sideline	\$435,000
and outfield chain link fence	
Sub-Total	\$1,260,000



TENNIS COURT WORK



TENNIS COURT WORK – COST EST.

ennis - Paca MS	
2 new Tennis courts - includes netting, posts and chain link perimeter fence	\$290.000
Re-coat 8 existing courts - Two color system with new line striping. Assume minor repair to surface. No modifications to existing posts, fencing or surrounding asphalt paths.	\$230,000
Sub-Total	\$520,000



ORIGINAL SPORTS AREA



ORIGINAL SPORTS AREA

Original Sports Area	
Reconstruction of existing Fld into larger Fld (200 x 380) Multi- Sport SynTurf Fld	31.830.000
New 6 - lane rubberized track to fit on the larger (200 x 380) Fld (no field events)	\$1,720,000
New Scoreboard for Original Fld	\$80,000
Sub-Total	\$3,630,000



COST ESTIMATES

AREA	CO	ST ESTIMATE
MAIN SPORTS AREA	\$	4,630,000
BASEBALL/SOFTBALL INFIELDS	\$	1,260,000
TENNIS COURTS	\$	520,000
ORIGINAL SPORTS AREA	\$	3,630,000
ADAPTIVE PLAYGROUND	\$	400,000
HS GYMNASIUM PA SYSTEM	\$	100,000
HS, WFMS, PACA MS - AUDITORIUM UPGRADES	\$	2,625,000
	\$	13,165,000

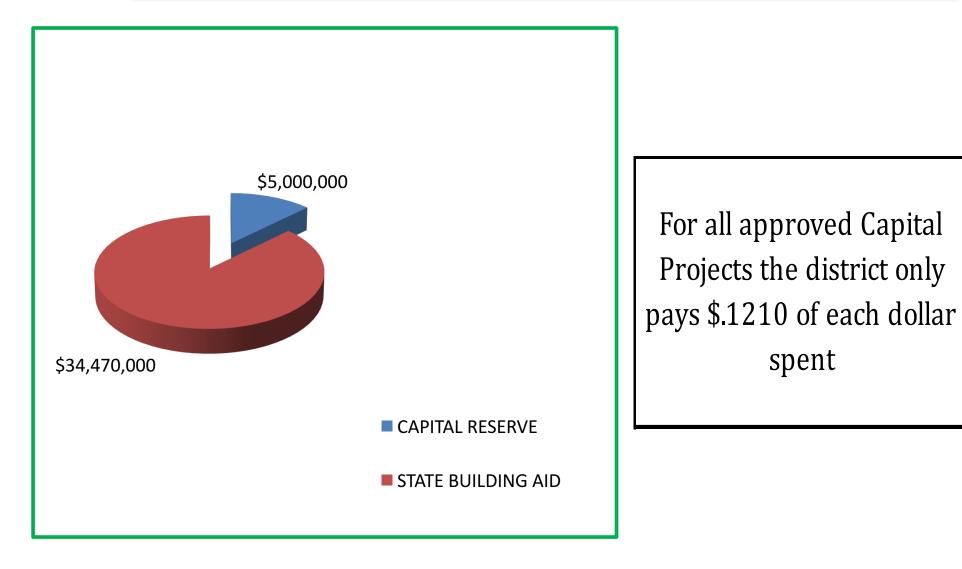


TOTAL COST ESTIMATES

AREA	C0	ST ESTIMATE
RECONSTRUCTION WORK DISTRICT WIDE	\$	17,500,000
ELEMENTARY AIR CONDITIONING	\$	8,805,000
MAIN SPORTS AREA	\$	4,630,000
BASEBALL/SOFTBALL INFIELDS	\$	1,260,000
TENNIS COURTS	\$	520,000
ORIGINAL SPORTS AREA	\$	3,630,000
ADAPTIVE PLAYGROUND	\$	400,000
HS GYMNASIUM PA SYSTEM	\$	100,000
HS, WFMS, PACA MS - AUDITORIUM UPGRADES	\$	2,625,000
	\$	39,470,000



District Building Aid Ratio









2017-18 Tax Levy Cap

Prior Year Tax Levy		\$	96,976,749
Reserve Amount for any Excess Levy	-	\$	-
	=	\$	96,976,749
Tax Base Growth Factor	X		100.47%
	=	\$	97,432,540
Prior Year PILOT	+	\$	-
	=	\$	97,432,540
Prior Year Exclusions (not TRS/ERS)			
a.	-	\$	-
b.	-	\$	-
Adjusted Prior Year Levy	=	\$	97,432,540
Allowable Growth Factor	X		1.2600%
	=	\$	98,660,190
PILOTS for coming year	-	\$	-
	=	\$	98,660,190
Available Carryover	+	\$	-
TAX LEVY LIMIT	=	\$	98,660,190
Coming School Year Exclusions			
a.	+	\$	-
b.	+	\$	-
С.	+	\$	-
d.	+	\$	-
MAXIMUM ALLOWABLE LEVY	=	\$	98,660,190
Tax Levy %	ncrease		1.74%
NI I	0000000-	đ	1 602 / / 1
New I	Revenue	\$	1,683,441



2017-18 Tax Levy Actual 10/14/2017

Based on year end financials and cost estimates coming in slightly lower than expected we were able to reduce the tax levy by \$1,000,000.

