2015 Facility Condition Assessment Summary Report

This report provides a summary of the Facility Condition Index (FCI) value of a school facility and select major building systems. The FCI is a numerical representation of condition organized into five performance tiers.

Taylor School

Governance DISTRICT Report Type Elementary
Address 3698 N. Randolph St. Enrollment 567
Philadelphia, Pa 19140 Grade Range '00-05'

Phone/Fax 215-227-4435 / 215-227-4900 Admissions Category Neighborhood

Website Www.Philasd.Org/Schools/Taylor Turnaround Model N/A

Building/System FCI Tiers

Facilit	v Candition Inday (FCI)	_ Cost of Assess	Cost of Assessed Deficiencies			
Facility Condition Index (FCI) = Replacement Value						
< 15%	15 to 25%	25 to 45%	45 to 60%	> 60%		
	Buildings					
Minimal Current Capital Funding Required	Refurbish Systems in building	Replace Systems in building.	Building should be considered for major renovation.	Building should be considered for closing/replacement.		
Systems						
Perform routine maintenance on system	System requires minor repairs	System should be studied to determine repair vs. replacement.	System is nearing end of its life expectancy and should be considered for replacement	System should be replaced as part of the Capital Program		

Building and Grounds

	FCI	Repair Costs	Replacement Cost
Overall	59.45%	\$17,123,209	\$28,801,618
Building	55.84 %	\$16,317,703	\$29,220,709
Grounds	65.87 %	\$805,506	\$1,222,817

Major Building Systems

Building System	System FCI	Repair Costs	Replacement Cost
Roof (Shows physical condition of roof)	89.23 %	\$836,840	\$937,804
Exterior Walls (Shows condition of the structural condition of the exterior facade)	00.00 %	\$0	\$2,089,106
Windows (Shows functionality of exterior windows)	118.75 %	\$1,210,481	\$1,019,366
Exterior Doors (Shows condition of exterior doors)	199.75 %	\$163,932	\$82,070
Interior Doors (Classroom doors)	229.59 %	\$456,125	\$198,666
Interior Walls (Paint and Finishes)	86.54 %	\$775,859	\$896,544
Plumbing Fixtures	06.13 %	\$46,912	\$765,232
Boilers	00.00 %	\$0	\$1,056,722
Chillers/Cooling Towers	64.48 %	\$893,475	\$1,385,568
Radiators/Unit Ventilators/HVAC	112.37 %	\$2,734,345	\$2,433,234
Heating/Cooling Controls	158.90 %	\$1,214,191	\$764,100
Electrical Service and Distribution	155.12 %	\$851,660	\$549,020
Lighting	47.48 %	\$932,018	\$1,962,888
Communications and Security (Cameras, Pa System and Fire Alarm)	84.56 %	\$621,741	\$735,234

Please note that some FCI's may be over 100 because there are times when replacing a building system requires that other building systems be upgraded to complete the installation.

2015 Facility Condition Assessment Summary Report

This report provides a summary of the Facility Condition Index (FCI) value of a school facility and select major building systems. The FCI is a numerical representation of condition organized into five performance tiers.

Our Lady of Pompei (Taylor Annex) School

Governance DISTRICT Report Type Elementary

Address 608 W Erie Ave Enrollment

Philadelphia, Pa 19140 Grade Range '00-05' 215-227-4435 / 215-227-4900 Admissions Category Neighborhood

Website Www.Philasd.Org/Schools/Taylor Turnaround Model N/A

Building/System FCI Tiers

Phone/Fax

Eacilit	y Condition Index (FCI)	_ Cost of Assess	ed Deficiencies		
raciiit	y Condition index (FCI)		Replacement Value		
< 15%	15 to 25%	25 to 45%	45 to 60%	> 60%	
Buildings					
Minimal Current Capital Funding Required	Refurbish Systems in building	Replace Systems in building.	Building should be considered for major renovation.	Building should be considered for closing/replacement.	
		Systems	•		
Perform routine maintenance on system	System requires minor repairs	System should be studied to determine repair vs. replacement.	System is nearing end of its life expectancy and should be considered for replacement	System should be replaced as part of the Capital Program	

Building and Grounds

	FCI	Repair Costs	Replacement Cost
Overall	71.50%	\$5,951,769	\$8,323,918
Building	67.47 %	\$5,807,847	\$8,608,615
Grounds	58.36 %	\$143,921	\$246,630

Major Building Systems

Building System	System FCI	Repair Costs	Replacement Cost
Roof (Shows physical condition of roof)	86.84 %	\$194,692	\$224,207
Exterior Walls (Shows condition of the structural condition of the exterior facade)	28.85 %	\$132,722	\$460,089
Windows (Shows functionality of exterior windows)	266.85 %	\$536,001	\$200,865
Exterior Doors (Shows condition of exterior doors)	370.05 %	\$91,073	\$24,611
Interior Doors (Classroom doors)	285.59 %	\$158,248	\$55,411
Interior Walls (Paint and Finishes)	106.47 %	\$207,281	\$194,676
Plumbing Fixtures	03.26 %	\$15,158	\$465,394
Boilers	67.71 %	\$186,306	\$275,140
Chillers/Cooling Towers	65.60 %	\$236,671	\$360,762
Radiators/Unit Ventilators/HVAC	135.04 %	\$855,527	\$633,544
Heating/Cooling Controls	158.90 %	\$316,140	\$198,950
Electrical Service and Distribution	00.00 %	\$0	\$142,949
Lighting	00.00 %	\$0	\$511,079
Communications and Security (Cameras, Pa System and Fire Alarm)	135.57 %	\$259,532	\$191,434

Please note that some FCI's may be over 100 because there are times when replacing a building system requires that other building systems be upgraded to complete the installation.