	Custo	dian Service Levels	
Building Area	Current Level of Service	Minimum Level of Service (Meets Safety/Security Stds)	Considerations
School Buildings			
Classroom	3	4	
School Office	3	4	
Restroom	2	3	
Hallway	: 3	4	
Gym	3	4	**************************************
Kitchen	3	3	
Special Education	2	3	
Health Room	2	2	
Support Facilities			
Transportation	4	4	
Maintenance	4	4	
District Office	3	4	
Roof	*Optimum roof care would be inspection. Currently, most ro other issues or cleaning needs	e with a preventative maintenance so oof maintenance is provided in reacti s are discovered.	rhedule of cleaning and on to a roof repair when
Equipment	*Equipment is repaired by Maintenance staff. We do not currently have an equipment replacement schedule. Old equipment reduces a custodians efficiency.		

Level 1 cleaning results in a spotless building, as might normally be found in a hospital environment. One custodian can clean 10,000 to 11,000 sq. feet in 8 hours.

Level 2 cleaning is the uppermost standard for most school cleaning, and is generally reserved for restrooms, special education areas, kindergarten areas or food service areas. One custodian can clean 18,000 to 20,000 sq. ft. in 8 hours.

Level 3 cleaning is the usual standard for most school facilities. Most classrooms cleaned daily. One custodian can clean 28,000 to 31,000 sq. ft. in 8 hours.

Level 4 cleaning is below desirable standards in a school environment. Classrooms are cleaned every other day. Activities such as vacuuming and dusting would occur less often. One custodian can clean 45,000 to 50,000 sq. ft. in 8 hours.

Level 5 cleaning can very rapidly lead to an unhealthy situation. Trash cans might be emptied and carpets vacuumed on a weekly basis. One custodian can clean 85,000 to 90,000 sq. ft. in 8 hours.

Square footages do not take into consideration the age of the building and equipment or other responsibities such as daily emergencies, student supervision, grounds, general building mainteance such as roof and gutter cleaning etc.