Edgar Road	Avery	Hixson	All	All	All	WGHS	Hixson	Edgar Road	Clark	<u>School</u>	Webster Groves Sci Scoring of District F Revised: 11-2-2018
Elevators and stair lifts	Elevators and stair lifts	Elevators and stair lifts	Secure Exterior Doors	Secure Interior Classroom and Office Doors	Secure Vestibule/Single Point of Controlled Entry	Maintenance tunnel/crawl space abatement	Need	Webster Groves School District Scoring of District Facilities Needs Revised: 11-2-2018			
) hillit	Accessibility	Accessibility	Safety/Security	Safety/Security	Safety/Security	Health/Safety	Health/Safety	Health/Safety	Health/Safety	Category	
A constant	Accessibility	Accessibility	Safety/Security	Safety/Security Safety/Security	Safety/Security	Abatement	Abatement	Abatement	Abatement	Subcategory	
									,	Specifications	
\$ 158,000	\$ 739,000	\$ 200,000	\$ 600,000	\$ 791,500	\$ 1,785,840	\$ 297,000	\$ 124,000	\$ 109,000	\$ 161,000	Est Cost	
Installation of elevator(s) and/or stair lift(s) as needed and as identified in the Riddle Report in order to make building more accessible	Installation of elevator(s) and/or stair lift(s) as needed and as identified in the Riddle Report in order to make building more accessible.	Installation of elevator(s) and/or stair lift(s) as needed and as identified in the Riddle Report in order to make building more accessible.	Each exterior door to be secured (glass mitigation and replacement as needed), have alarm functionality and be video monitored.	All interior office and classroom doors to be secure (glass mitigation and replacement where necessary) and have accessible/operable deadbolt locks with common master key.	At each school campus, create secure vestibule with 2 sets of electronic entry doors, service window, video monitoring and waitroom furniture.	Abatement of asbestos wrapped pipes, mastic adhesives, filters, linings and other mediums located in maintenance/operations essential crawl spaces and tunnels.	Abatement of asbestos wrapped pipes, mastic adhesives, filters, linings and other mediums located in maintenance/operations essential crawl spaces and tunnels.	Abatement of asbestos wrapped pipes, mastic adhesives, filters, linings and other mediums located in maintenance/operations essential crawl spaces and tunnels.	Abatement of asbestos wrapped pipes, mastic adhesives, filters, linings and other mediums located in maintenance/operations essential crawl spaces and tunnels.	Description	
3	34.0	34.0	34.0	36.0	36.0	37.0	37.0	37.0	37.0	Scorer 1 Total	
	45.0	45.0	33.0	38.0	36.0	42.0	42.0	42.0	42.0	Scorer 2 Total	
5	40.0	40.0	35.0	36.0	36.0	36.0	36.0	36.0	36.0	Scorer Scorer Scorer 3 Total 4 Total 5 Total	
3 0	32.0	32.0	39.0	36.0	36.0	35.0	35.0	35.0	35.0	Scorer 4 Total	
200	29.0	29.0	39.0	35.0	39.0	38.0	38.0	38.0	38.0	Scorer 5 Total	
35 0	36.0	36.0	36.0	36.2	36.6	37.6	37.6	37.6	37.6		30.00
4 11 6	4.11	4.11	4.14	4.07	3.91	3.96	3.96	3.96	3.96	Survey Score	3.90
¢ 4 965 340	\$ 4,807,340	\$ 4,068,340	\$ 3,868,340	\$ 3,268,340	\$ 2,476,840	\$ 691,000	\$ 394,000	\$ 270,000	\$ 161,000	Cumulative Cost	12/

≧	≧	Ed	Bri	
	_	Edgar Road	Bristol	School
Ground leve	District-wide System	Need for additional cl	Elevators and stair lifts	
Ground level window visibility Safety/Security Safety/Security	District-wide Communication System	Need for additional classroom projected for 2019-20	d stair lifts	Need
sility Sa			A	
fety/Security	Safety/Security Safety/Security	Program	Accessibility	Category
Safety/Sec	Safety/Sec	Space -	Accessibility	Subcategory
urity	urity		\$	Vio
		30' x 30'		Specifications
\$ 9	v (\$ 3	\$ 2	Est
000,000	70,000	50,000	70,000	Est Cost
Install blinds, film, tinting or other resolution to prevent/deter interior visibility/entry from ground level windows. Replace old windows as \$ 900,000 necessary.	Install/implement district-wide portable communication system with ability to communicate with key personnel and/or groups 70,000 of key personnel.	Addition of another modular would cost about \$350,000 (furnished) and would address immediate need and provide additional classroom that projections indicate will be 350,000 ngeded in 2020-21.	Installation of elevator(s) and/or stair lift(s) as needed and as identified in the Riddle Report in 270,000 order to make building more accessible.	Description
31.0	36.0	35.0	34.0	Scorer 1 Total
33.0	34.0	25.0	45.0	Scorer 2 Total
36.0	36.0	37.0	40.0	Scorer 3 Total
25.0	26.0	29.0	32.0	Scorer Scorer Scorer Scorer Scorer 1 Total 2 Total 3 Total 4 Total 5 Total
35.0	34.0	42.0	29.0	Scorer 5 Total
32.0	33.2	33.6	36,0	Scorer Scorer Scorer Scorer TOTAL 1 Total 2 Total 3 Total 4 Total 5 Total AVERAGE
3.71	4.09	10	4.11	Survey Score
3.71 \$ 6,555,340	4.09 \$ 5,655,340	\$ 5,585,340	4.11 \$ 5,235,340	Cumulative Cost

Hoxan 15 + 16,000,000 22,555,340 22,600,000