		<u>Campus</u>	Antic	cipated 26 Cost	Anti	cipated 27 Cost	Comments
HVAC Repairs	Pumps/Motors/Minor Infrestructure	All	\$	350,000	\$	350,000	\$100k annual Castleton; \$75k annual R/L/J; \$25k Williston
Boiler/Chiller Repairs							
	Pumps/Motors/Minor Infrestructure	All	\$	350,000	\$	350,000	\$100k annual Castleton; \$75k annual R/L/J;
	Steam/Water Distribution Lines	All	\$	1,500,000	\$	1,500,000	\$25k Williston All campuses need steam distribution upgrades of underground piping- Assume a 300ft replacemen at \$5,000/ft
Roof Replacements	Many roofs beyond useful life	All	\$	400,000	\$	400,000	All campuses; 1 roof per year per campus @ \$100k/roof
Building Upgrades	Flooring/Paint/Ceiling/Restroom Upgrades	All	\$	1,201,000	\$	1,201,000	One Building per years, all campuses-\$300k each campus \$100k Williston
<u>Elevator Upgrades</u>	Many elevators are dated and need upgrades	All	\$	400,000	\$	400,000	\$100k/campus
Exterior Upgrades	Sidewalks/Roadway/Parking Lot Upgrades	All	\$	650,000	\$	650,000	\$150k/year each campus; \$50k/year Williston
<u>Unforseen</u>	Water main/sewer/stormwater breaks	All	\$ \$	100,000	\$	*	Assume 2 infrastructure failures under deductable
	Insurance claims; cover deductables	All	Ф	100,000	\$	100,000	Assume 2 infrastructure failures over deductable
	Subtotal @ FY25 rates		\$	5,051,000	\$ \$	5,051,000 505,100	Escalation 5% and 5% increase due to additional age of infrastructure
	Estimated Costs		\$	5,051,000	\$	5,556,100	\$ 10,607,100.00
	VSC Request	\$7,980,000		FY26 \$3,680,000		FY27 \$4,300,000	