October 2022	
	Amity Regional School District No. 5
CLEAN	
CAFE	
SAFE	Facilities Department Monthly Report
HEALTHY	
SCHOOLS	<u>Completed Projects:</u>
	<ul> <li>Tree work at ARHS along the fire road was completed.</li> <li>A new wood security fence was installed alongside the District Office side of ARHS.</li> <li>Starter controls and some electrical components for the chiller at AMSB were replaced as preventative maintenance measures by Trane.</li> <li>A purge controller for the chiller at ARHS was found to be faulty by Trane and replaced</li> </ul>
	<ul> <li>placed.</li> <li>A temperature controller for the fuel cell at ARHS was found to be faulty by fuel cell staff and was replaced.</li> </ul>
	<ul> <li>A faulty temperature sensor for monitoring the boiler temperature at AMSB was replaced.</li> </ul>
	Projects in Process:
	<ul> <li>Repairs for AMSB modular building are progressing.</li> <li>A test of the micro grid at ARHS is scheduled for October 22nd.</li> </ul>
	<ul> <li>New acoustical wall panels for the District Office presentation room have been or- dered.</li> </ul>
Amity Regional School	• The glycol loop at AMSO is still continuing to be flushed and cleaned with the new filter in place.
District No. 5 25 Newton Road	<ul> <li>Bid specifications are being developed for remodeling the ARHS lecture hall.</li> <li>The DESIGO building management system software upgrade for ARHS is wrapping</li> </ul>
Woodbridge, CT 06525 Phone: 203-397-4817	<ul><li>up.</li><li>The outdoor classroom project for both AMSB and AMSO has begun. Piers and the</li></ul>
Fax: 203-397-4864	<ul> <li>slabs for both structures have been poured.</li> <li>The District Office remodel is almost complete. The wall panels have been installed, and sprinkler work was completed. Electrical and data connections are being wired, and remaining furniture is awaiting delivery.</li> </ul>
	<ul> <li>Winter preventative maintenance has been scheduled for boilers as well as snow re- moval equipment.</li> </ul>
	Outstanding issues to be addressed: