

August 30, 2023

RE: VAPE DETECTORS

Over the summer, we have installed vape detectors in all of our restrooms as well as our locker rooms, thanks to funding through Yellowhawk. Adolescence is an important stage in life for students as their bodies and minds develop and adapt. We hope the vape detectors help support health choices for our students.

The vape detectors are capable of detecting ultrafine particles of toxins, carcinogenic chemicals, nicotine, and THC found in vape aerosol. When a vape detector is activated by ultrafine particles, it sends a silent signal to the cell phones of our administrators and triggers our hallway video cameras. This will allow us to know what chemicals were detected when specific students are in specific restrooms