INTEROFFICE CORRESPONDENCE Los Angeles Unified School District Office of Environmental Health and Safety

TO:	Alvaro Cortes, Senior Executive Director Beyond the Bell Branch	DATE:	May 26, 2020
FROM:	Carlos A. Torres, Director Office of Environmental Health and Safety		

SUBJECT: AIR QUALITY ADVISORY FOR MAY 26, 2020 - MAY 29, 2020

Please provide this advisory to Grab & Go POD Leaders to ensure the safe operation of these centers. Local District Superintendents and other stakeholders will be informed in the event that there are other operations taking place that may be impacted by the forecasted air quality. The South Coast Air Quality Management District (SCAQMD) has forecasted unhealthy air quality levels for the San Fernando Valley and West San Gabriel Valley monitored areas from May 26, 2020 – May 29, 2020. The following Grab & GO locations fall within these designated areas:

- Byrd MS
- Maclay MS
- San Fernando HS
- Porter MS
- Van Nuys HS
- Verdugo Hills HS

- East Valley HS
- Panorama HS
- Mulholland MS
- Sepulveda MS
- Eagle Rock HS
- Sutter MS

- Fulton College Prep
- Romer MS
- Kennedy HS
- Sylmar HS
- Burbank MS
- Columbus MS

Additionally, the SCAQMD has advised that air quality may reach unhealthy levels and can cause respiratory health problems including trouble breathing, asthma attacks, and lung damage. SCAQMD has advised people with heart or lung disease, older adults, and children to avoid all physical outdoor activities; all others should avoid prolonged or heavy exertion.

Please share this information as needed. If you should have any questions or need assistance, do not hesitate to contact our office at (213) 241- 3199.

c: Members, Board of Education Austin Beutner Pedro Salcido Megan K. Reilly LD Superintendents Principals David Holmquist Steven K. Zipperman Alison Yoshimoto Towery Todd Chamberlain Zsuzsanna Vincze Shannon Haber Mark Hovatter Robert Laughton David Hart Pia Escudero Antonio Plascencia Jr Dean Tagawa Joseph Stark Trenton Cornelius Jose Cole-Gutierrez Jefferson Crain