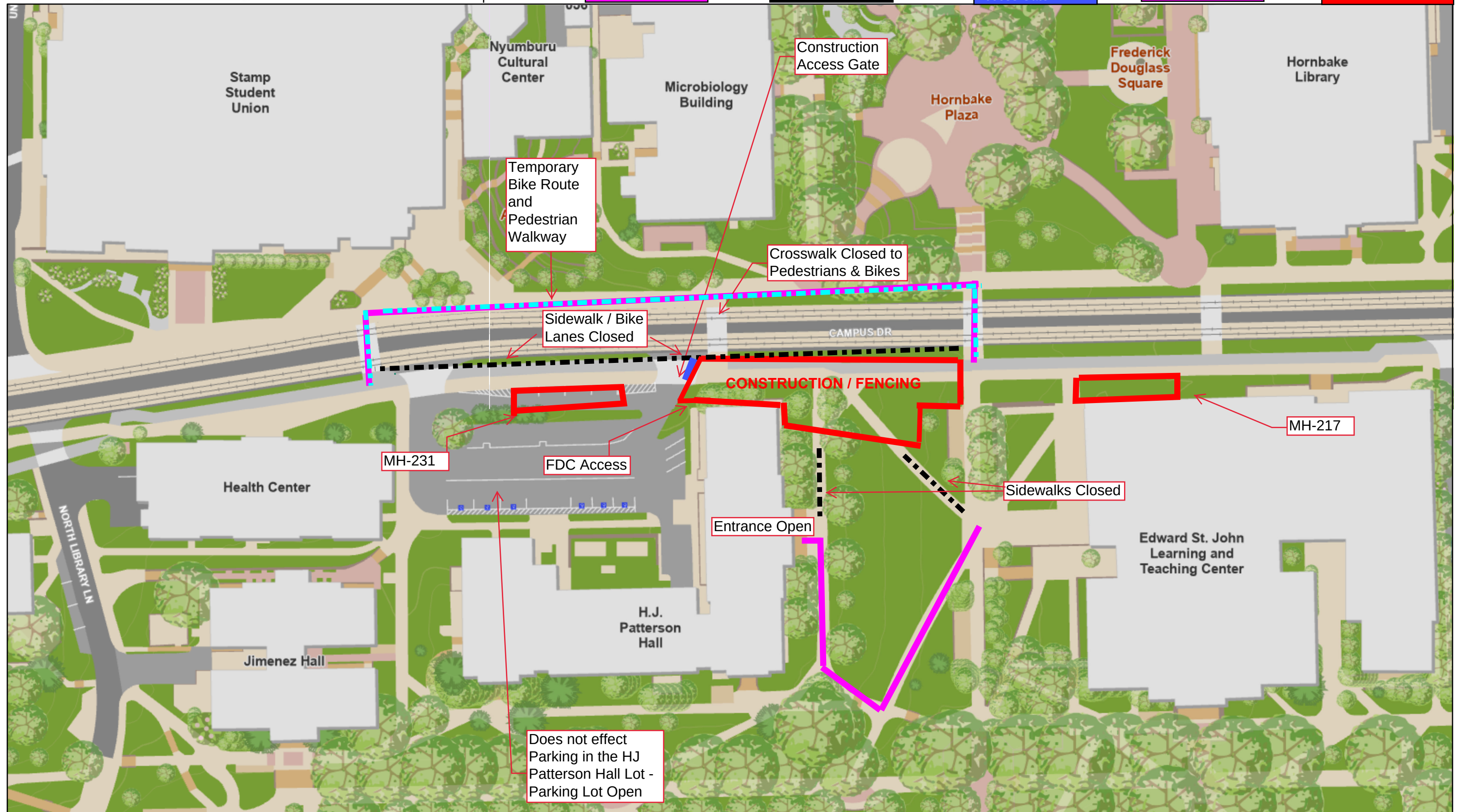






FACILITIES MANAGEMENT

DEPARTMENT OF PLANNING & CONSTRUCTION

7401 Baltimore Avenue, 4th Floor
College Park, MD 20740
301.405.1120 TEL

Campus Dr. North + South, Steam and Condensate FM24-12441

Outage 1: Confirmed dates: Aug 9-16, 2026

Activity I.D: A1050 / Outage 1 – Final Connections (MH217/231/4” Branch)

August Dates: Aug 9 (18:00 hr start – Honeywell/UMD de-energize

Aug 14 (6am start – Honeywell/UMD re-energize 1)

Aug 16 (6am start –Honeywell/UMD re-energize 2)

(7.5 days total = 5 contractor days + 1.5 days for Honeywell/UMD to de-energize and 1 day to re-energize)

Isolation Point: MH513 and MH203

Affected Buildings:

- **Jimenez Hall (#034) – Heat for building (HHW):** Wing 1 heat will be affected = temperatures may fluctuate but there will essentially be no impact. Wing 2 is dual temp heat and will not be affected because of the seasonal shut down of Low Pressure Steam DHW is electric and will not be affected.
Honeywell to de-energize Steam
Building to be re-energized and restored on Friday, August 14; Fully operational Aug 15
- **H.J. Patterson Hall (#073) – Heat for building (HHW):** Heat will be affected = temperatures may fluctuate but there will essentially be no impact.
DHW: Water at all sinks and showers will be colder than normal.
Lab Equipment (ie, Autoclaves, Seed Dryers, etc.): Lab equipment that relies on steam/heat will be affected.
***An unrelated but simultaneous outage will have continued and additional impacts in Wing 1**
ONLY Wing 2 to be re-energized and restored on Friday, August 14; Fully operational Aug 15
- **Health Center (#140) – Heat for building (HHW):** Heat will be affected = temperatures may fluctuate but there will essentially be no impact.
DHW: Water at all sinks and showers will be colder than normal.
Humidity Control: Will be affected = Depending on weather conditions, indoor relative humidity may be higher than usual. Support from HVAC has been requested to maintain appropriate humidity levels so that the Health Center can remain open.
Building to be re-energized and restored on Friday, August 14; Fully operational Aug 15

- **Edward St. John (#226)** – Heat for building (HHW): Heat will be affected = temperatures may fluctuate but there will essentially be no impact.
DHW: Water at all sinks and showers, including labs, will be colder than normal.
Humidity Control: Will be affected in areas served by AHU 3 and AHU 4. Depending on weather conditions, indoor relative humidity may be higher than usual.
Building to be re-energized and restored on Sunday, August 16; Fully operational Aug 17
- **Microbiology (#231)** – Heat for building (HHW): Heat will be affected = temperatures may fluctuate but there will essentially be no impact.
DHW: Water at all sinks and showers, including labs, will be colder than normal.
Humidity Control: Will be affected = Depending on weather conditions, indoor relative humidity may be higher than usual.
Lab Equipment (ie, Autoclaves, Cage Washers): Lab equipment that relies on steam/heat will be affected.
Building to be re-energized and restored on Friday, August 14; Fully operational Aug 15
- **Nyumburu (#232)** – Heat for building (HHW & AHU Steam Coils): Heat will be affected = temperatures may fluctuate but there will essentially be no impact.
Building to be re-energized and restored on Friday, August 14; Fully operational Aug 15