



# New Middle School @Stratford Site

# **Community Newsletter (June 2018)**

#### Completed and ongoing tasks:

- Installation of erosion and sediment control measures within the construction limits and along Vacation Lane completed.
- Protection of trees identified to remain completed.
- Installation of construction fencing for Phases 1A & 1B completed.
- Demolition of all tress approved by Arlington County within construction limits of disturbance completed.
- Cut, cap and safe off electrical work within the construction limits of Wing C for the new exterior finishes ongoing.
- Relocation of the Stratford Program from Wing C of the existing school ongoing
- Installation of the new 42" reinforced concrete storm piping and removal of the existing 42" reinforced concrete piping ongoing.
- Disconnection / removal of the existing exterior light poles and heads within the new drop off lane ongoing.
- Mobilization for demolition associated with the new elevator proposed within Wing A of the existing school ongoing.
- Cut, cap and safe off electrical, mechanical, and fire sprinkler systems within the limits of the proposed elevator for Wing B of the existing school ongoing.
- Occupation of APS temporary trailer for use by Turner Construction for project duration ongoing.

## Construction activities planned next month:

- Storm drainage and sanitary sewer piping installation within the construction fencing.
- Storm piping installation, retaining wall installation, storm water management facility installation for construction of new employee parking lot along Vacation Lane when school dismisses in June.
- Rough grading, clear & grubbing, and storm / sewer piping installation for new drop off roadway to Old Dominion Drive within construction fencing.
- Installation of remaining storm drainage, sanitary sewer piping, and underground electrical work along Vacation Lane when school dismisses in June.

## Process related activities:

• Construction activities will continue between 7am to 5pm on week days.









