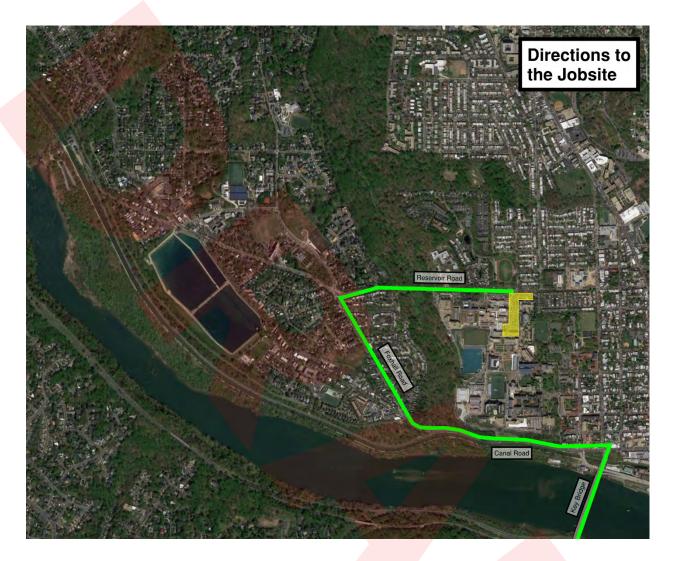
MGUH Driving Directions



Clark Construction
MedStar Georgetown University Hospital Campus
Medical | Surgical Pavilion
3800 Reservoir Road NW
Washington, DC 20007

From I-66:

Take I-66 East/West to Exit 73 to merge onto US-29/Lee HW toward Rosslyn/Key Bridge. Use the middle lane to turn left onto N Lynn St. N Lynn St turns slightly right and becomes Key Bridge. Use the left 2 lanes to turn left onto M St NW. Continue onto Canal Rd NW. Continue straight onto Foxhall Rd NW. Turn right onto Reservoir Rd NW. Enter the site through Gate 1 on the right.

Parking on the MGUH campus, the GU campus, or in the surrounding neighborhoods is prohibited. If a subcontractor employee is found to be parking in the surrounding area, the employee will be removed from the Project. Subcontractors will be providing shuttle service COMMISSION for their employees.

District of Columbia CASE NO.16-18A EXHIBIT NO.28A2

EXHIBIT 3 Construction Summary Schedule

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Project Construction Timeline

(MedStar Health Fiscal Year: July 1 – June 30)

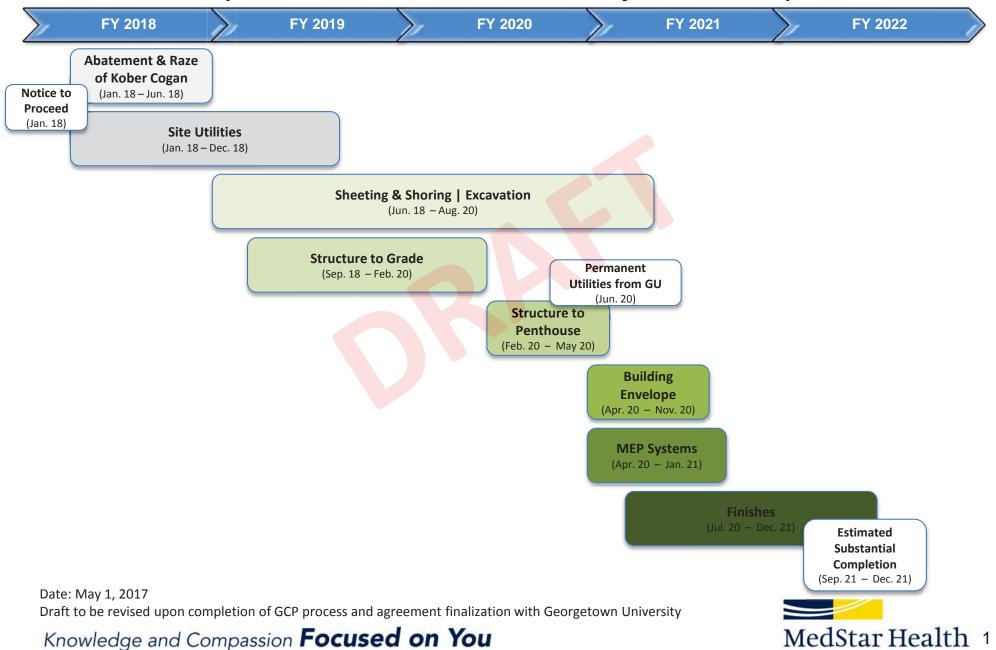


EXHIBIT 4 Site Logistics Plan

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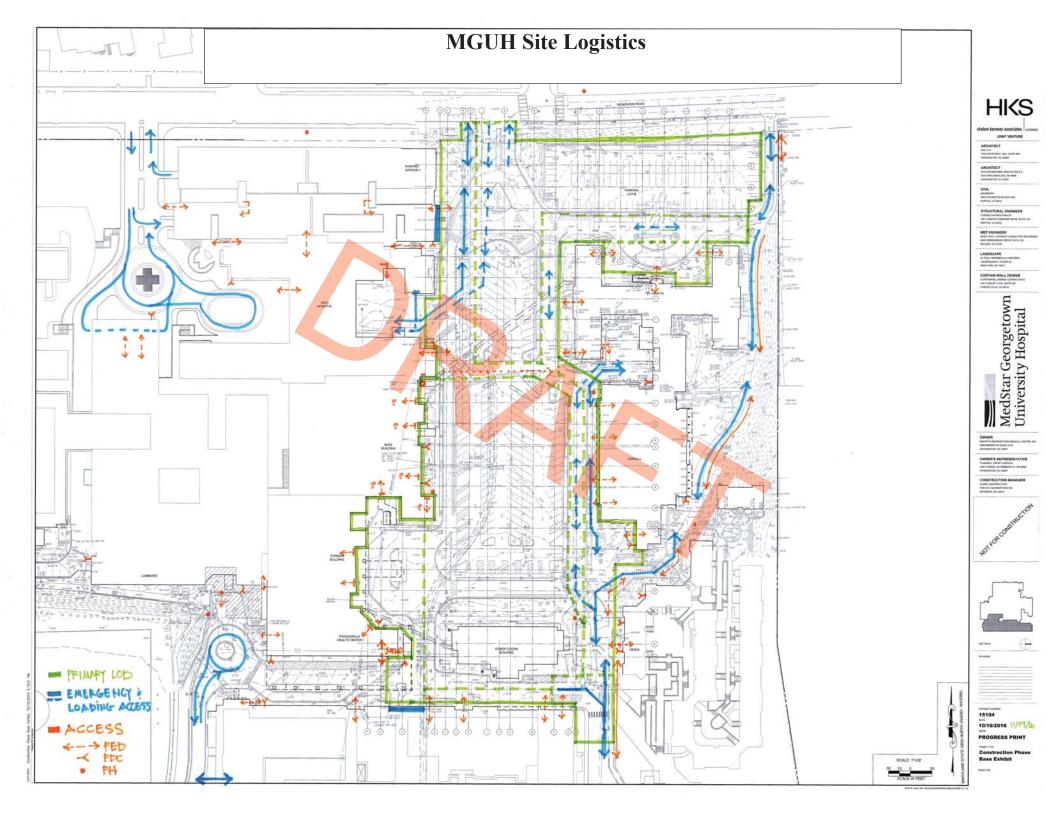
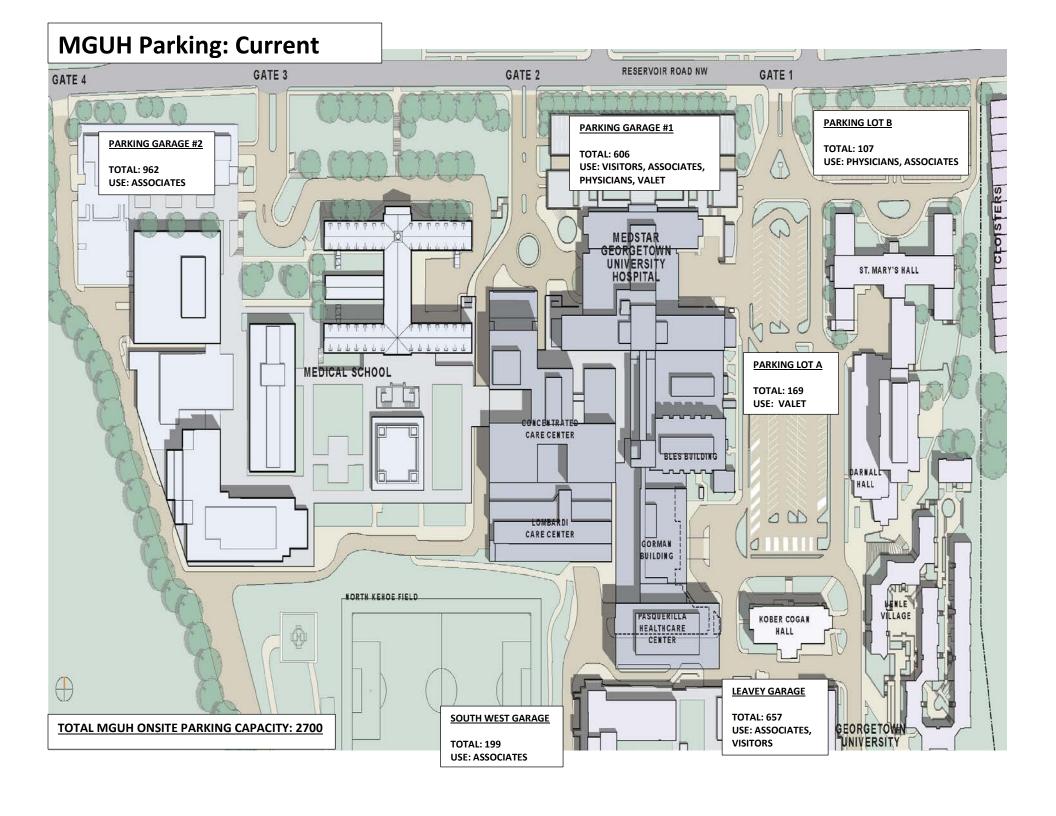
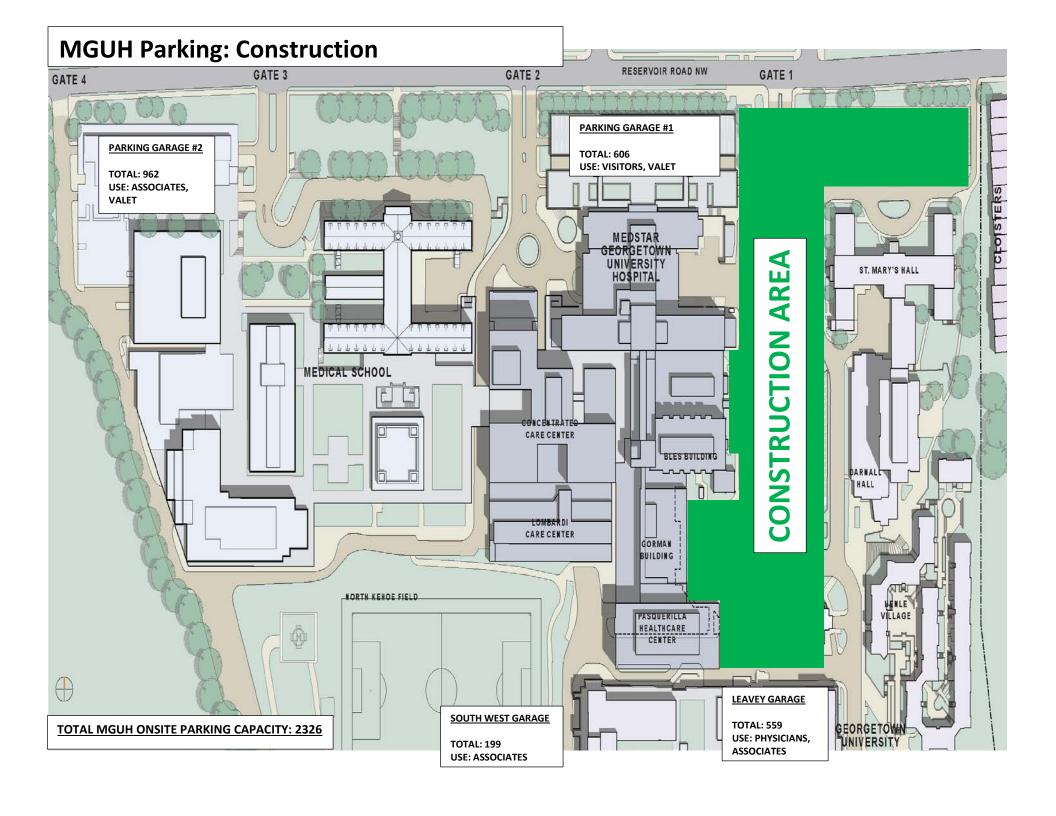


EXHIBIT 5 MGUH On-Campus Parking

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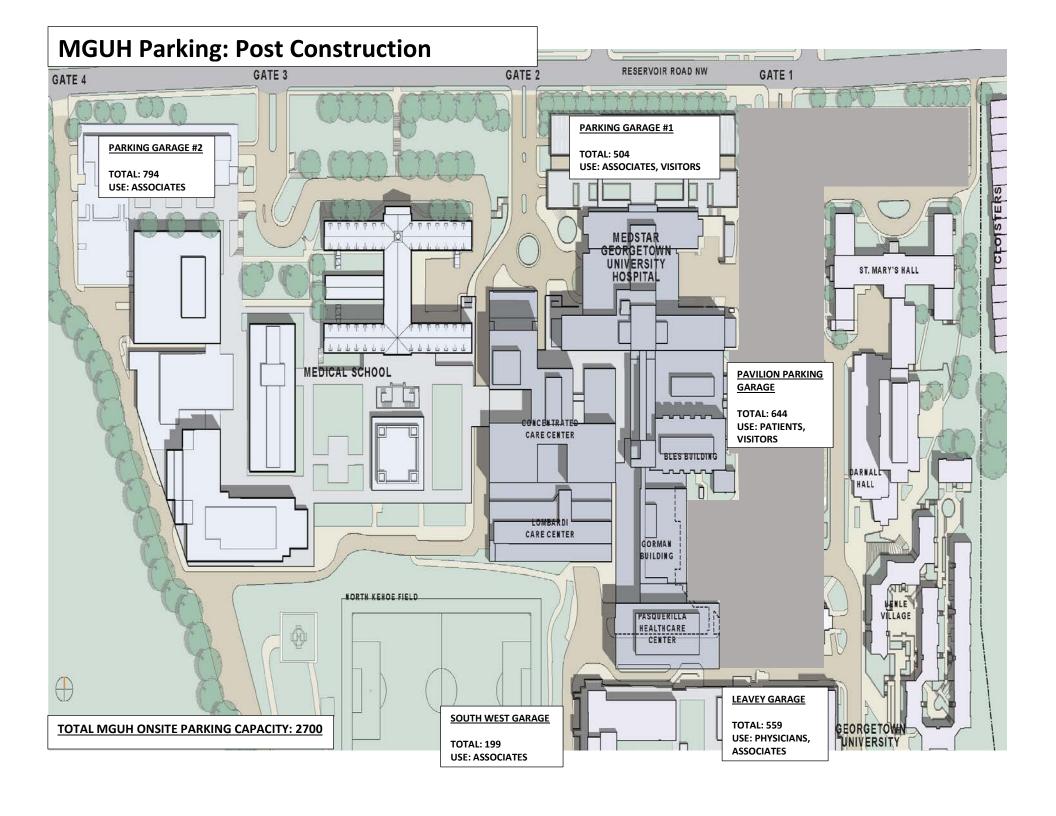
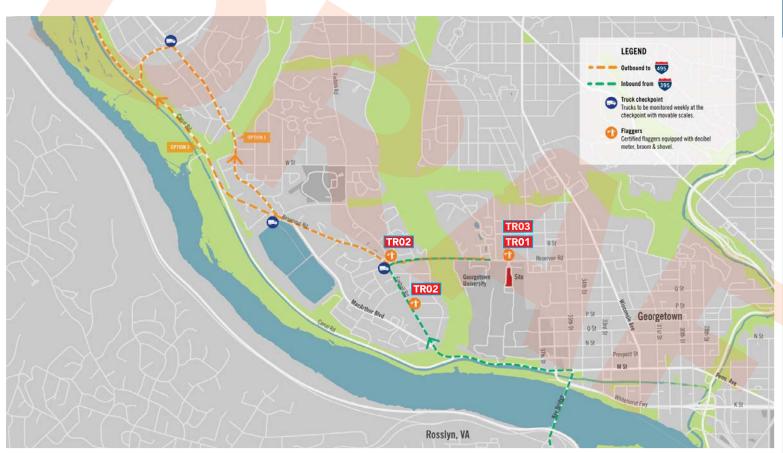


EXHIBIT 6 Hauling & Delivery Route Plan



KEYNOTES

TR01 Main Gate Delivery Manager

TR02 All Flagger Have Radio Contact With Main Gate Delivery Manager

TR03 All Inbound & Outbound Traffic Will Be Coordinated With Jurisdictional Restrictions on Canal Rd





MedStar Health TransmelCowConpuny CLARK Medstar Georgetown Hospital Expansion Construction Entry - Gate 1

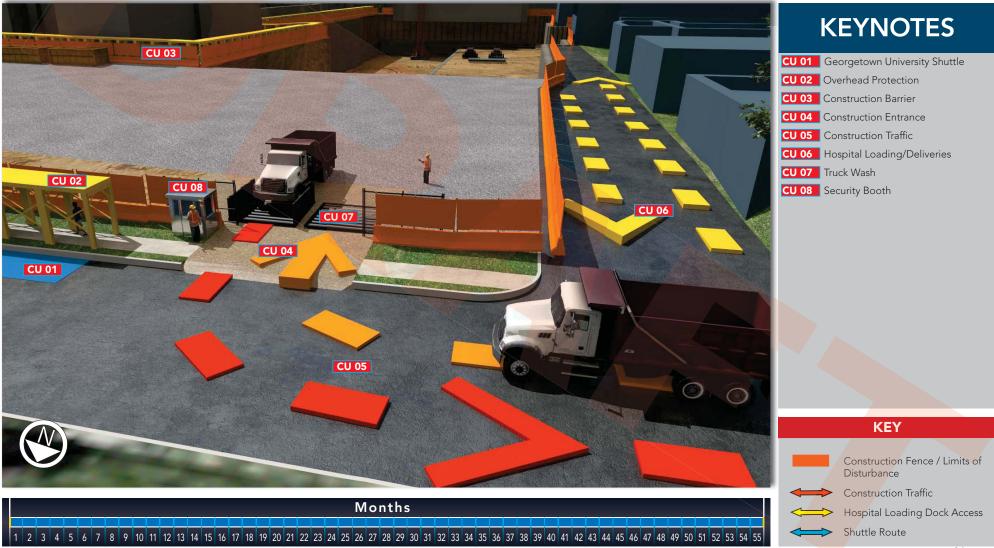


EXHIBIT 7 Project Crane Plan

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MedStar Health TransmellCowCompany MedStar Georgetown Hospital Expansion CONCEPT Project Crane Plan: To be Updated

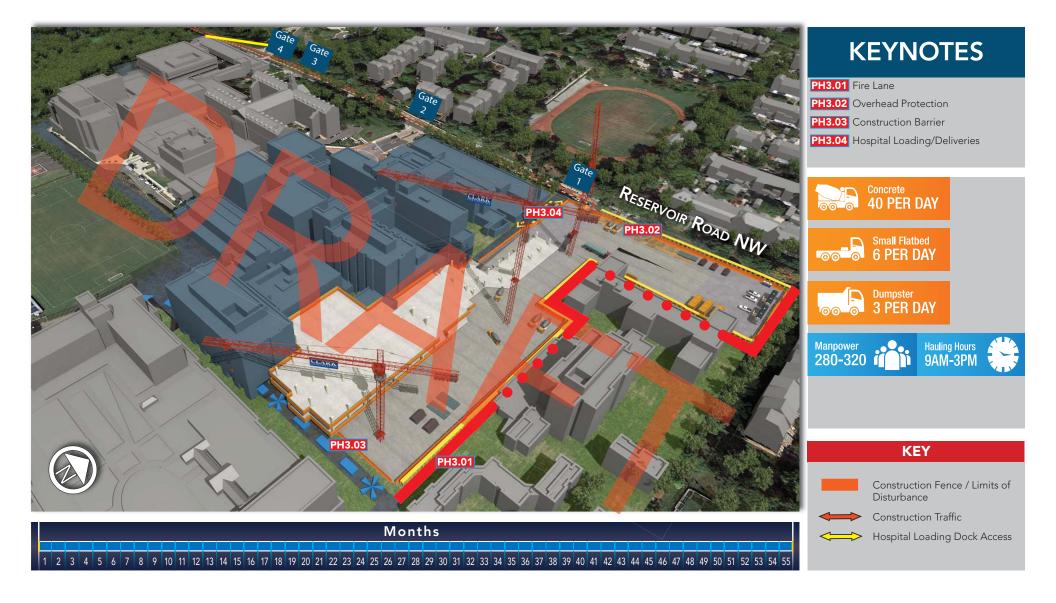


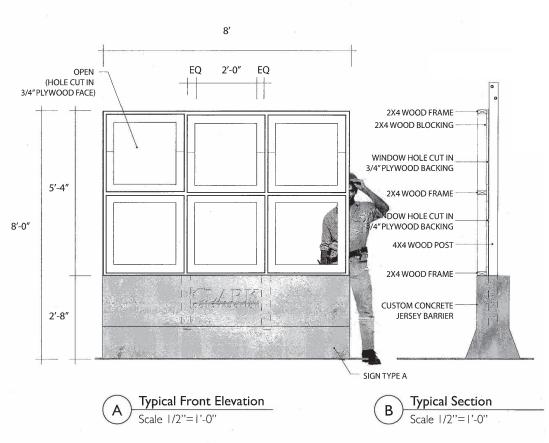
EXHIBIT 8 Fence Plans

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Sample Wooden Fence (Painted or Stained with Color)

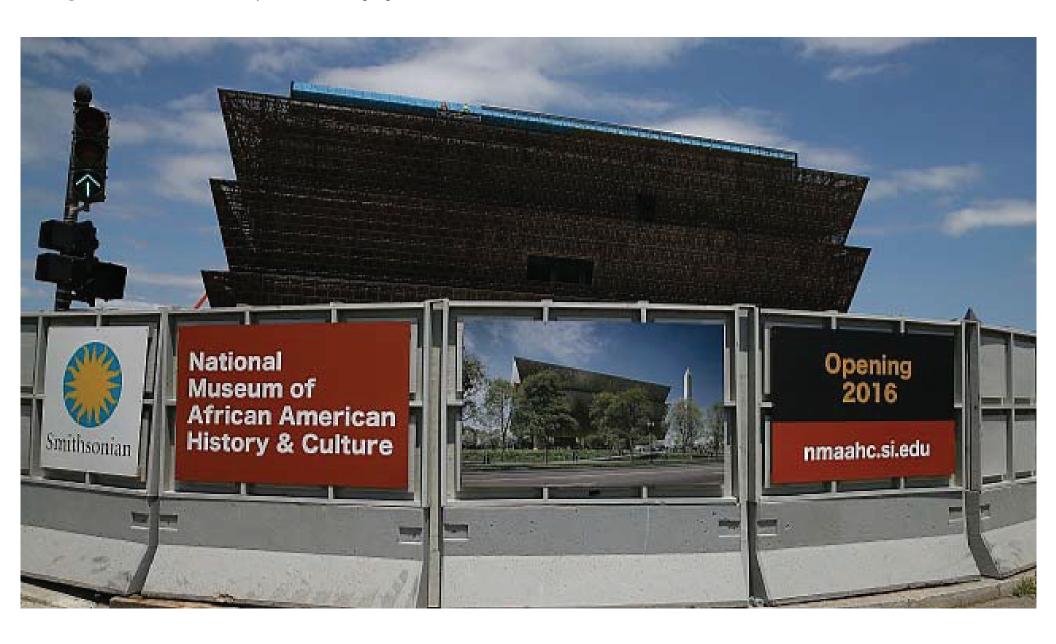




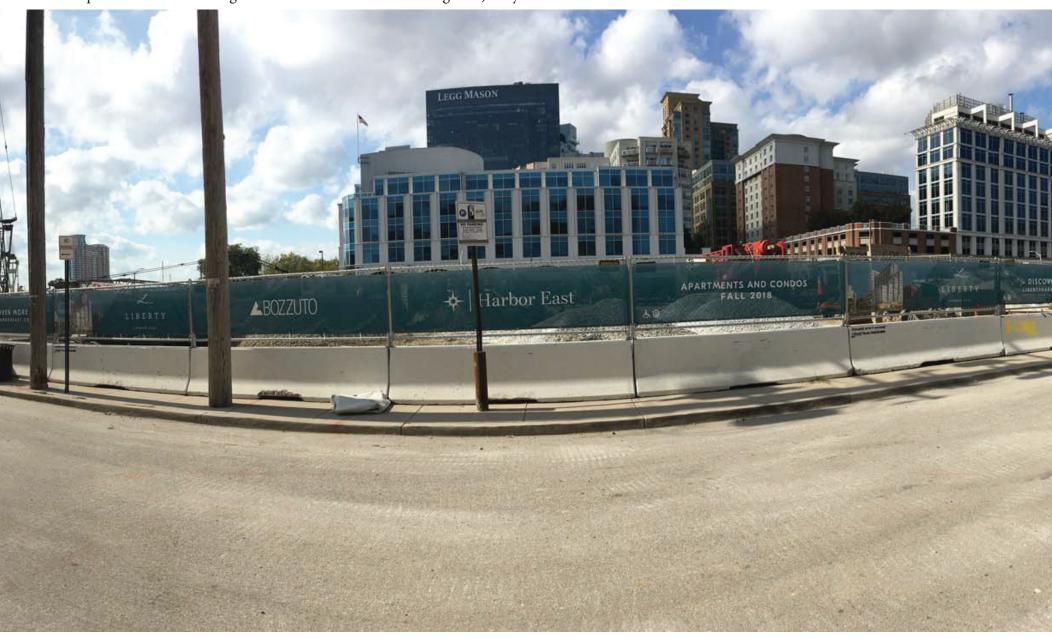




Sample Wooden Fence with Jersey Barriers and Signage



Sample Chain Link Fencing with Decorative Wind Screening and Jersey Barriers

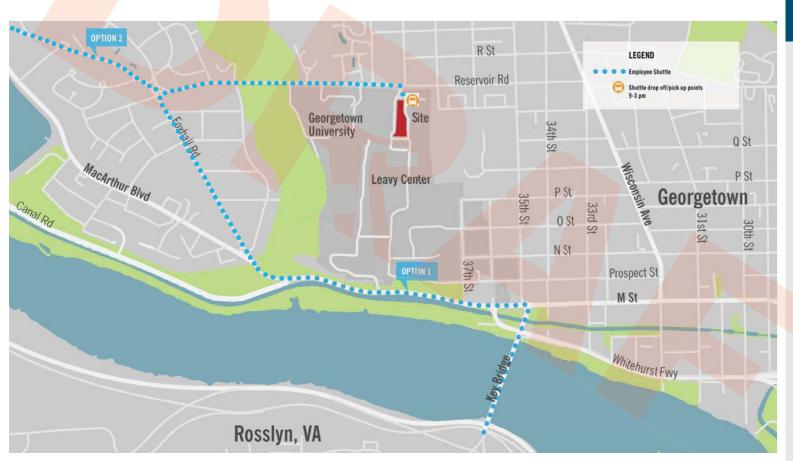


Sample Chain Link Fencing with Plain Wind Screening



TEMPORARY IN-GROUND CHAIN LINK FENCE

EXHIBIT 9 Construction Employee Shuttle Plan



Option 1 is the preferred route.

www.BuildingMedicalExcellence.com