



**UNIVERSITY OF HOUSTON  
Campus Facilities Planning Committee  
Request for Project Information Form**

- |    |  |                                    |
|----|--|------------------------------------|
| 1. | <b>Project Number</b>                  |                                    |
| 2. | <b>Project Name</b>                    | <b>Task Force Security Kiosks</b>  |
| 3. | <b>Committee Date</b>                  | <b>May 06, 2011</b>                |
| 4. | <b>Requesting Department</b>           | <b>Department of Public Safety</b> |
| 5. | <b>Contact Name &amp; Phone Number</b> | <b>Malcolm Davis &amp; 3-0580</b>  |
| 6. | <b>Presenter:</b>                      | <b>W. Michael Davis</b>            |
| 7. | <b>Agenda Item</b>                     | <b>Project Status Update</b>       |

**Background Information:**

In March 2010, the President's Blue Ribbon Task Force on Safety and Security recommended that a raised security kiosks be placed in select University student parking lots. *This recommendation was approved.*

In September 2010, the Department of Public Safety proposed to the CFPC that elevated Security Kiosks be erected in the priority locations of student parking lots (Lots 4A, 9C, 12A) on the campus perimeter and that they be staffed by UHDPS Security Officers. This request was also approved.

**Project Overview**

Raised security kiosks will provide an elevated platform from which security officers can observe pedestrian/vehicle movement in the lot. University of Houston Department of Public Safety personnel will staff the security kiosks from 7am until 11pm Monday through Friday.

**Kiosk Description:**

The approved Security Kiosks will consist of a 4ft x 6ft prefabricated guard booth elevated on a 6ft high steel pedestal stand. The guard booth will have corner-to-corner glass, which will have a 360 degree line of sight. The Security Kiosk and pedestal stand

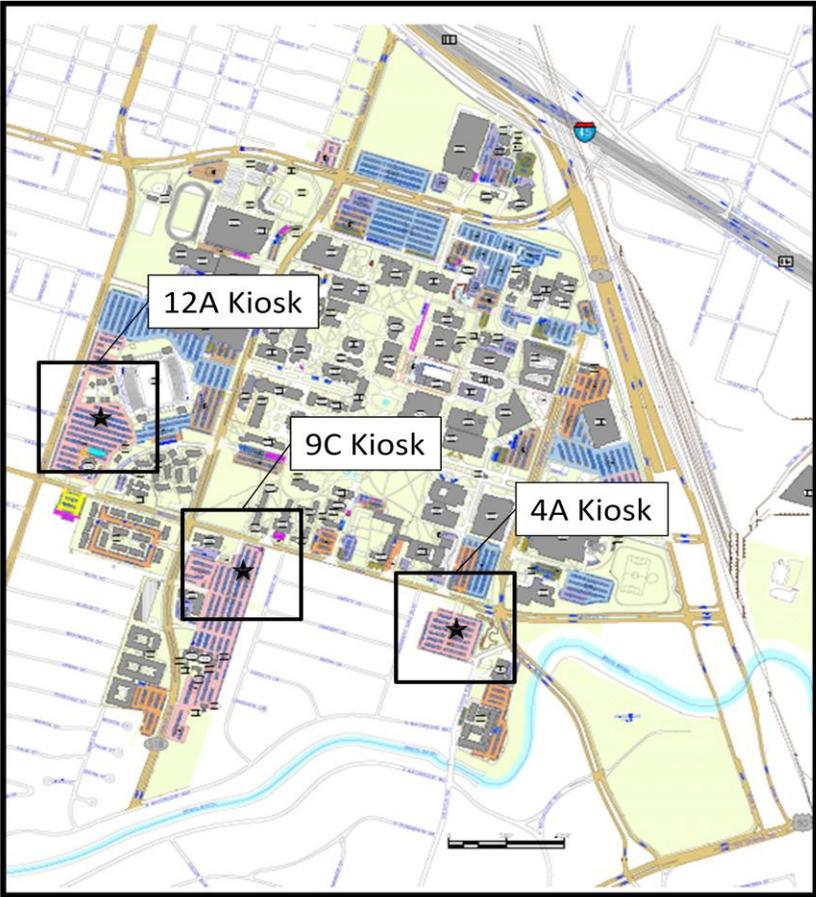
will be mounted to a cast-in-place (CIP) concrete pad with concrete filled steel bollards protecting all four sides. Electrical, data and telephone utilities from adjacent and nearby UH facilities will tie into the Security Kiosk. Only one parking space will be lost at each kiosk location.

**Project Progress Update:**

Final approval of the security kiosk was made on April 13<sup>th</sup> after several rounds of revisions and modifications to the kiosk-stair orientation, exterior façade, color scheme and graphic lettering. Fabrication-to-delivery lead-time is 7-10 weeks. Par-Kut has confirmed earliest delivery to be June 10<sup>th</sup> and not later than June 24<sup>th</sup>. Construction of the security kiosk foundations is complete. Underground boring and tie-in to existing facilities for electrical and data services is complete. Anticipated substantial completion of all three (3) security kiosk is by July 1<sup>st</sup>.

- 8. **Construction Start Date:** **28 March 2011**
  
- 9. **Project Substantial Completion Date** **01 July 2011**
  
- 10. **Project Duration:** **14 weeks**
  
- 11. **Project Update/Progress Images:**

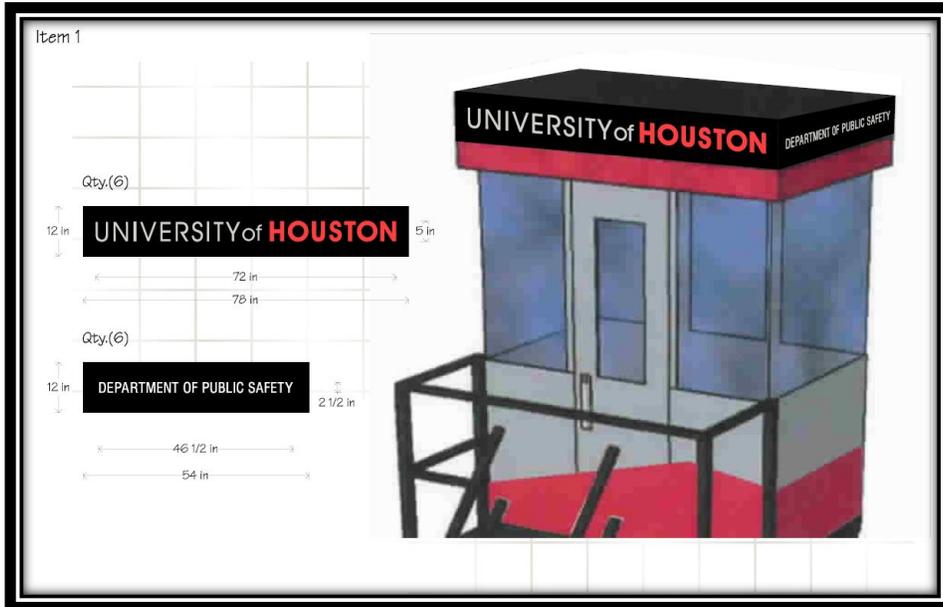
**Campus Map w/ Kiosk Locations:**



**Revised Kiosk-Stair Orientation:**



**Approved Color Scheme and Graphic Lettering:**





**SAMPLE LOCATION**  
**Location 12A**