



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

1. **Project Number**
2. **Project Name** **University Drive Modification**
3. **Committee Date** **June 10, 2011**
4. **Requesting Department** **Parking and Transportation Services**
5. **Contact Name & Phone Number** **Robert J. Browand ext. 25750**
6. **Presenter:** **Robert J. Browand**
7. **Description of Request**

Project Overview:

This item proposes the construction of a permanent access drive to parking Lot 20C from eastbound University Drive. The drive will allow entering traffic to access the lot; exiting traffic will have to utilize the existing drive further west on University Drive at the Campus Recreational and Wellness Center (CRWC). The new drive will be 16' wide, of concrete construction, and will be located approximately 250' east of the Spur 5/University Drive intersection. . An oak tree within the project site will be relocated and ADA ramps will be incorporated into the existing sidewalk on each side of the new drive.

Background Information:

University Drive has become the main entry to the east side of campus and is very congested during peak traffic times. The congestion is magnified by the number of pedestrians crossing University Drive to go to and from the Campus Recreation and Wellness Center. The new access drive will alleviate this congestion by allowing access to Parking Lots 20A, 20C, and the East Parking Garage before reaching the point of congestion at the three way stop in front of the CRWC.

8. **Cost of Project** **\$170,000.00**
9. **Source of Funding:** **Parking Funds**
10. **Proposed Start Date:** **Upon approval**

Spencer Moore
Executive Director
Facilities Planning & Construction

Melissa Rockwell
Executive Director
Facilities Management

Date: _____

Date: _____

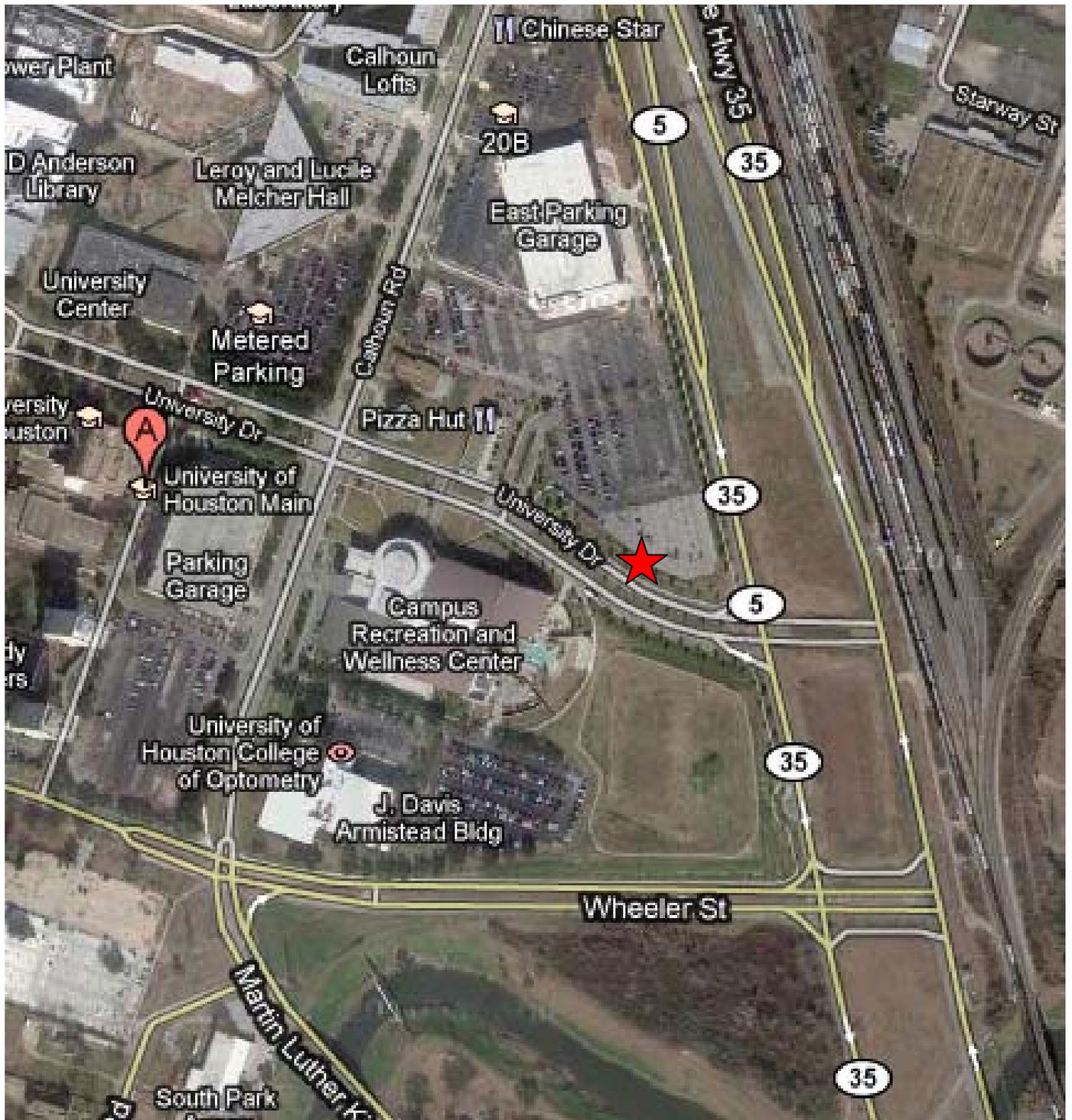
Attachments

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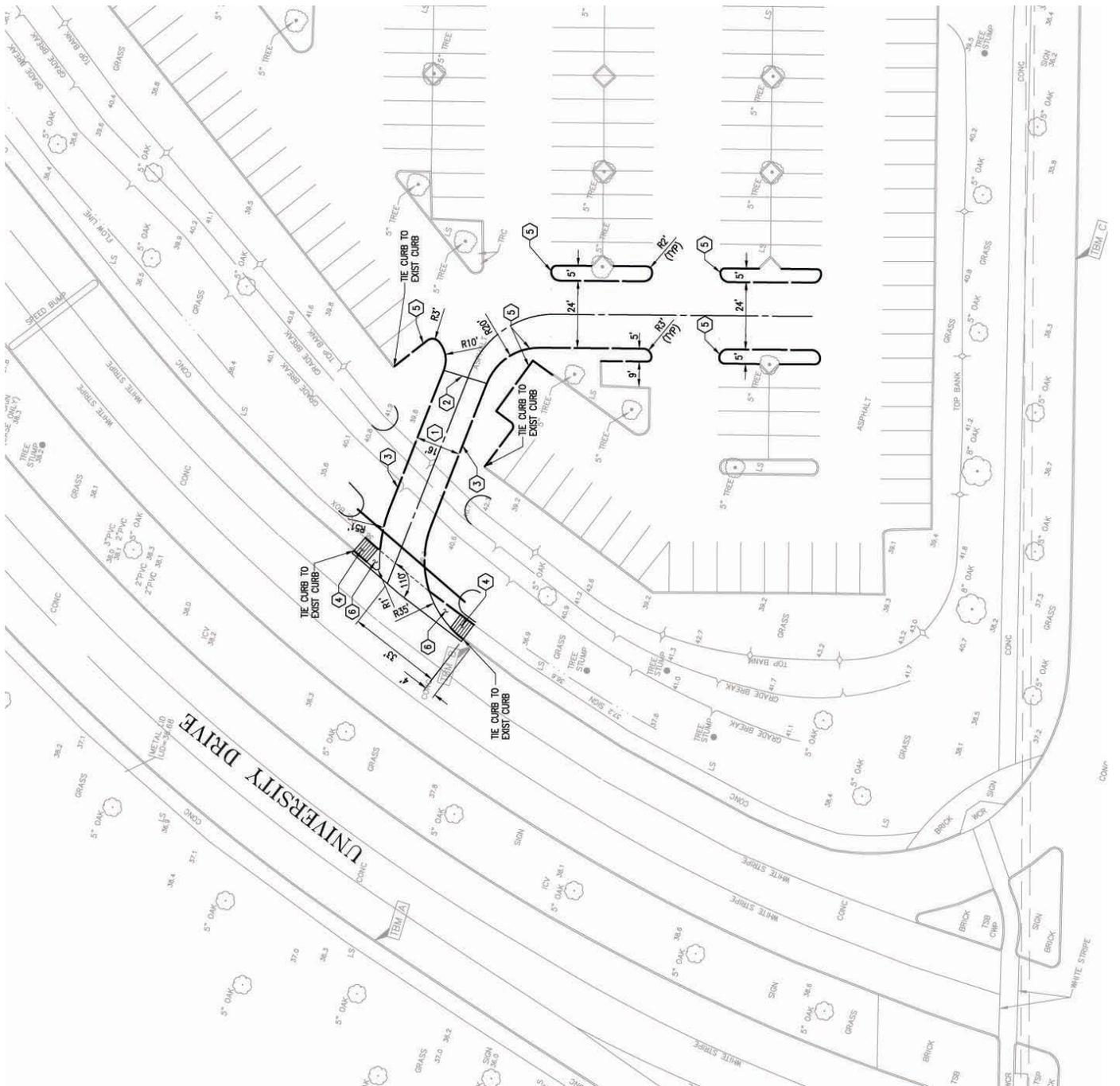
Voting Results:

- Motion Failed
- Motion Passed
- Motion Passed with the Following Modifications:

 Motion Deferred to a Future Meeting Pending Receipt of Additional
Information:



SITE LOCATION PLAN



DRIVEWAY PLAN