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MEETING MINUTES

East Carolina University Comprehensive Master Plan www.jjr-us.com Page 1 of 2

East Carolina University	26472.000	06.30.2011	07.05.2011
PROJECT	PROJECT NO.	MEETING DATE	ISSUE DATE
Student Health Services, Multipurpose Room		Pedestrian, Transit, and Parking	
Clare Jagenow/Mark Potter			
ISSUED BY		SIGNATURE	
PARTICIPANT		COMPANY/TITLE	
Neal Kessler		JJR	
Clare Jagenow	****	JJR	
Mark Potter		SmithGroup	
Bill Bagnell		ECU	
Bill Koch		ECU	
Ron Newton		ECU	
Rick Niswander		ECU	
Brian Wert		MAB	
Timothy Tresohlavy		MAB	

PURPOSE

MAB presented, mode by mode, their analysis of the master plan in relation to pedestrian movement, transit, and parking. Questions and comments were taken throughout the presentation.

MEETING NOTES

Bicycle:

Topography supports use of bikes

Transit

- Route consolidation and service hour reductions have been implemented already to • lower cost but continue to provide high level of service.
- For transit to grow in the future the head wait needs to reduce to 10 minute wait or • less.
- The 10th street connector project is a joint project with DOT, city, PCMH, ECU.
- Google Maps are providing free locator services to communicate location and time to • arrival.

Parking

- Looking at 1 space per 3 people moving forward to 2025.
- No major changes in commuting patterns.
- Founders Drive closure occurs in the first 5 years. •
- Closing of Founders Drive is approximately 200 spaces. •

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- Scenarios for main campus:
 - All Decks (\$5.25M)
 - 2 decks and remote parking (\$3.88M)
 - 1 deck, remote parking and a storage lot (\$2.88M)
 - 1 deck, storage lot, and demand reductions (1 per 4 people) (\$3.03M) 0
- Days of free parking are done, paid parking 24 hours a day.
- The remote parking options will give a choice for faculty and staff to pay a lower rate • and take a bus in ("park once" concept)
- Need to start now to charge visitors at health sciences to park. The sooner we start • the sooner funds will be developed for building the needed decks.
- For patients / visitors the option for departments paying for parking via validation is an ٠ option.
- Health sciences net gain of 2,000 spaces with two decks (future surplus of 200 spaces) •
- Main campus net gain of 600 spaces on campus and 500 spaces off campus. •

If this report does not agree with your records or understanding of this meeting, or if there are any questions, please advise the writer immediately in writing; otherwise, we will assume the comments to be correct.

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