806 Douglas Rd.
 t: 305.569.1333

 Suite 300
 f: 305.569.1334
 Coral Gables, FL 33134 www.perkinswill.com

PERKINS +WILL

Meeting Minutes

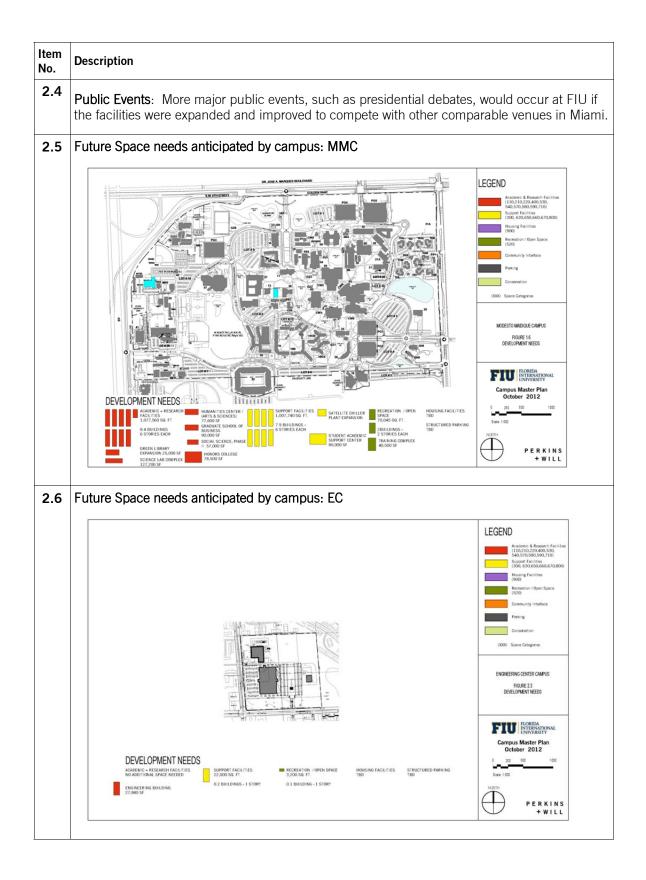
By:	Perkins+Will - GK	Date:	11/30/2012
Meeting Date:	10/03/2012	Project Name:	BT-857 FIU-Campus Master Plan Update 2010-2020
Meeting Time:	3:00pm-5:00pm	Project No.:	810369.000
Meeting Location:	FIU CSC Rm 1123	Attendees:	Focus Group Members: -Sandra Gonzalez-Levy,
Next Meeting Date:	December 4, 2012 3:00pm-5:00pm BBC-Hubert Library HL-319		Steering Committee Advocate -Helen Brown (M-D County Planning) -Maxine Colloway (City of North Miami) -John Cal (Facilities Management) -Pablo Haspel (FIU-SGA) -Bob Griffith, FIU -Stuart Grant, FIU -Krisan Osterby, P+W -Ben Sporer, P+W -Geoff Boyd, P+W -Gene Kluesner, P+W -Mike Kroll, ML

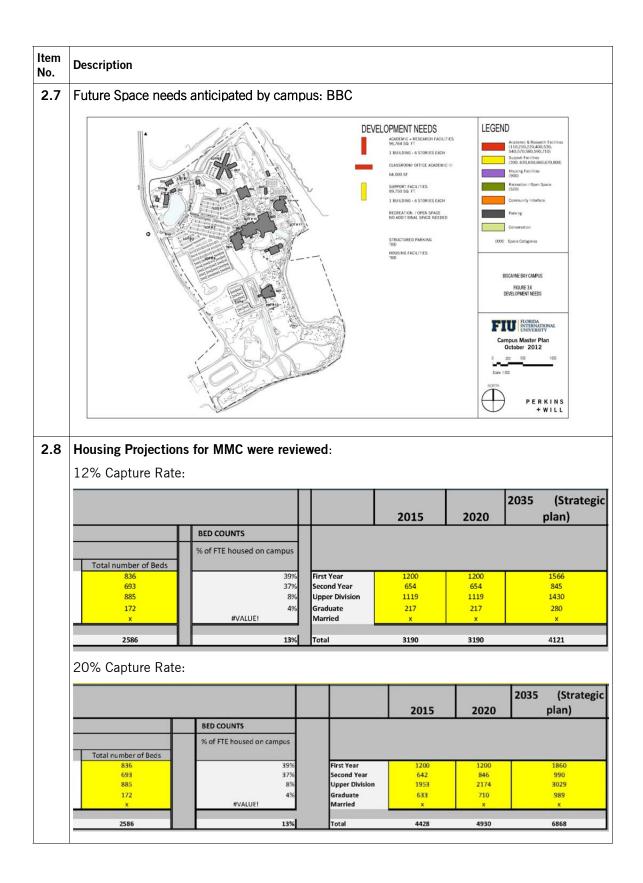
The attached are meeting notes for Work Session #2

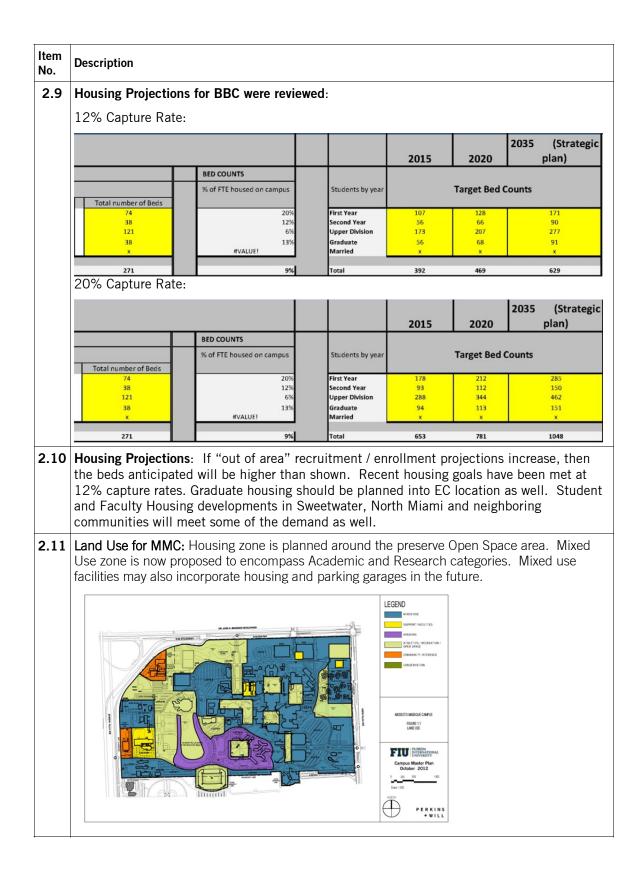
FOCUS GROUP 7- Inter-governmental Coordination, Advancement, Alumni Affairs

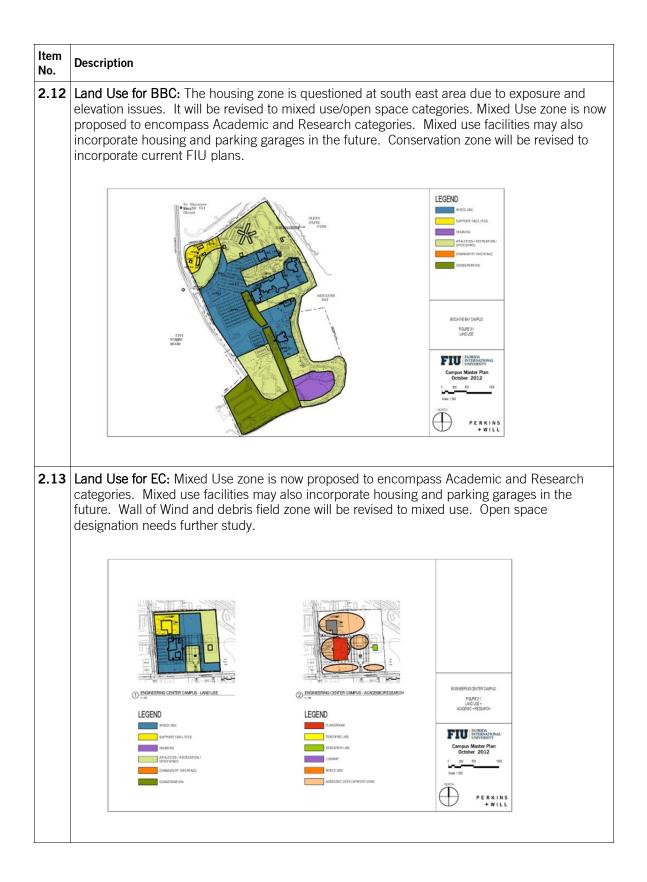
li N	tem Io.	Description	
		Data/Schedule/Meetings confirmation: additional data requests for Inventory and Analysis report, project schedule, and upcoming meetings were confirmed with committee.	

No.	Description								
2.2	Review Focus Group discussions and homework summaries; FIU strengths, weaknesses, and best practices:								
	Focus Group #7: Planning Precedents / Best Practices								
	 Important community FIU rol Anchor Institution / Ee Fulfill a social need Cultural and recreatio Access to Medical Scl Access to problem-soccampus "University City" Alliance for mutual aid agreement joint planning efforts mutually beneficial de TIGER grants Research Park Best Practices University of Akron Innovation Square/Ul research, retail UCF/Lake Nona, Orlar 	es and fu conomic I nal resour nool clinic lving, ap MMC/EC: s evelopmer : F: convel	nctions Driver rce cs and c plied le extend	loctor's arning, prototy	offices institu pe to B	BC			
	 Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park 	kas: convo Campus				_		_	
2.3	 Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park 	kas: conve Campus	: conve			_		_	
2.3	 Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park 	campus	: conve iewed:	erted go	olf cou	rse int	o hous	sing, ac	ademic
2.3	 Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park 	campus	: conve		olf cou	_	o hous	_	ademic
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2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus	campus	: conve iewed: vT (2011)	erted go	olf cou	rse int	o hous	2035 (Strat	ademic
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus <u>MMC-Total Enrollment Undergraduate</u>	Каs: conve Campus were rev нс 33,199 27,662	: CONVE iewed: it (2011) FTE 19,417 15,412	erted ga 20: нс <u>36,084</u> 29,816	L5 FTE 17,461	rse int 202 нс <u>31,004</u>	0 hous 20 FTE 24,650 19,489	2035 (Strat нс 48,750 40,078	ademic egic plan) FTE 34,339 27,726
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus MMC-Total Enrollment Undergraduate Graduate Graduate	kas: conve Campus s were rev сиятел нс за,199	: CONVE iewed: IT (2011) FTE 19,417	erted ga 20: нс 36,084	LS FTE 22,139	rse int 20: нс 37,719	0 hous 20 FTE 24,650	sing, ас 2035 (Strat нс 48,750	ademic egic plan) FTE 34,339
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus MMC-Total Enrollment Undergraduate Graduate BBC-Total	Kas: conve Campus 5 were rev 6 CURREN HC 727,662 5,537	: CONVE iewed: IT (2011) FTE 19,417 15,412 4,005	erted go нс <u>36,084</u> 29,816 6,268	LS FTE 22,139 17,461 4,678	rse int пс 31,004 6,715	0 hous 20 FTE 24,650 19,489 5,161	2035 (Strat HC 48,750 8,672	egic plan) FTE 34,339 27,726 6,613
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus MMC-Total Enrollment Undergraduate Graduate Graduate	Каs: conve Campus were rev нс зз,199 27,662	: CONVE iewed: it (2011) FTE 19,417 15,412	erted ga 20: нс <u>36,084</u> 29,816	L5 FTE 17,461	rse int 202 нс <u>31,004</u>	0 hous 20 FTE 24,650 19,489	2035 (Strat нс 48,750 40,078	egic plan) FTE 34,339 27,726 6,613
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2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus MMC-Total Enrollment Undergraduate Graduate BBC-Total Enrollment Undergraduate Graduate Graduate EEC Total	Каs: conve Campus s were rev нс 27,662 5,537 7,273 6,713 560	: CONVE iewed: it (2011) FTE 19,417 15,412 4,005 2,606 289	еrted ga нс <u>36,084</u> 29,816 6,268 7,838 7,236 602	L5 FTE 22,139 17,461 4,678 3,267 2,950 317	rse int 202 нс 31,004 6,715 9,055 8,359 696	0 hous 20 FTE 24,650 19,489 5,161 3,526 3,526 3,800	2035 (Strat HC 48,750 40,078 8,672 16,000 14,769 1,231	egic plan) FTE 34,339 27,726 6,613 5,238 4,743 495
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2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections <u>University Enrollment By Campus</u> <u>MMC-Total</u> Enrollment <u>Undergraduate</u> Graduate Graduate EEC Total Enrollment Undergraduate Undergraduate Graduate EEC Total Enrollment Undergraduate	Kas: conve Campus 5 Were rev 6 CURREN 8 CURREN 9 27,662 5,537 7,273 6,713 560 7,273 6,713 560 7,273 1,942	: CONVE iewed: it (2011) FTE 19,412 4,005 2,895 2,606 289 1,055 864	еrted go нс <u>36,084</u> 29,816 6,268 7,838 7,236 602 2,647 2,093	LS FTE 22,139 17,461 4,678 3,267 2,950 317 4,188 979	rse int пс нс <u>31,004</u> 6,715 <u>9,055</u> 8,359 696 2,918 2,302	0 hous 20 FTE 24,650 19,489 5,161 3,906 3,526 380 1,379 1,137	2035 (Strat HC 48,750 40,078 8,672 14,769 1,231 3,552 2,799	egic plan) FTE 34,339 27,726 6,613 5,238 4,743 4,743 495 5 1,894 1,569
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus MMC-Total Enrollment Undergraduate Graduate Graduate Graduate EEC Total Enrollment Undergraduate Graduate Graduate	Каs: conve Campus s were rev нс 27,662 5,537 4,713 560 2,456	: CONVE iewed: it (2011) FTE 19,417 15,412 4,005 2,606 289 1,055	еrted go нс <u>36,084</u> 29,816 6,268 7,236 602 602 2,647	LIS FTE 22,139 17,461 4,678 3,267 2,950 317 1,188	rse int нс <u>31,004</u> 6,715 <u>9,055</u> 8,359 696 2,918	0 hous 20 FTE 24,650 19,489 5,161 3,526 3,526 3,800 1,379	2035 (Strat HC 48,750 40,078 8,672 16,000 14,769 1,231 3,552	egic plan) FTE 34,339 27,726 6,613 5,238 4,743 495 4,743 495 1,894
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections <u>University Enrollment By Campus</u> <u>MMC-Total</u> Enrollment <u>Undergraduate</u> Graduate Graduate EEC Total Enrollment Undergraduate Undergraduate Graduate EEC Total Enrollment Undergraduate	Kas: conve Campus 5 Were rev 6 CURREN 8 CURREN 9 27,662 5,537 7,273 6,713 560 7,273 6,713 560 7,273 1,942	: CONVE iewed: it (2011) FTE 19,412 4,005 2,895 2,606 289 1,055 864	еrted go нс <u>36,084</u> 29,816 6,268 7,838 7,236 602 2,647 2,093	LS FTE 22,139 17,461 4,678 3,267 2,950 317 4,188 979	rse int пс нс <u>31,004</u> 6,715 <u>9,055</u> 8,359 696 2,918 2,302	0 hous 20 FTE 24,650 19,489 5,161 3,906 3,526 380 1,379 1,137	2035 (Strat HC 48,750 40,078 8,672 14,769 1,231 3,552 2,799	egic plan) FTE 34,339 27,726 6,613 5,238 4,743 495 4,743 495 1,894 1,569 325
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus MMC-Total Enrollment Undergraduate Graduate BBC- Total Enrollment Undergraduate Graduate EEC Total Enrollment Undergraduate Graduate Graduate Graduate Graduate Graduate Graduate Graduate EEC Total Enrollment Undergraduate Graduate Undergraduate Graduate Undergraduate Graduate Undergraduate Graduate Graduate On-Line Total Enrollment Undergraduate	Каs: conve Campus s were rev нс 27,662 5,537 - 27,662 5,537 - 7,273 6,713 560 - 560 - 2,456 1,942 514 - 514 - 14,998 13,202	: CONVE iewed: it (2011) FTE 15,412 4,005 2,606 289 1,055 864 191 5,985 4,997	еrted go нс <u>36,084</u> 29,816 6,268 7,838 7,236 602 2,647 2,093 554 16,166 14,230	L5 FTE 22,139 17,461 4,678 3,267 2,950 317 1,188 979 209 	гse int rse int 903 9,055 8,359 696 2,918 2,302 616 2,302 616 2,918	0 hous 20 FTE 24,650 19,489 5,161 3,526 3,	2035 (Strat HC 40,078 8,672 16,000 14,769 1,231 3,552 2,799 753 31,318 27,582	egic plan) FTE 34,339 27,726 6,613 27,726 6,613 27,726 6,613 4,743 4,743 4,95 1,894 1,569 325 11,326 9,516
2.3	Baylor University, Tex Research facility NC State-Centennial research USF, Tampa UM/Life Science Park Overall Enrollment Projections University Enrollment By Campus MMC-Total Enrollment Undergraduate Graduate Graduate EEC Total Enrollment Undergraduate Graduate Graduate	КаS: CONV Campus 5 Were rev нс 27,662 5,537 - - - - - - - - - - - - - - - - - - -	: CONVE iewed: it (2011) FTE 19,417 15,412 4,005 2,805 2,606 289 1,055 864 191 5,985	еrted go 20: нс 29,816 6,268 7,838 7,236 602 2,647 2,093 554 554 16,166	L5 FTE 22,139 17,461 4,678 3,267 2,950 317 1,188 979 979 209 6,742	гse int rse int нс <u>31,004</u> 6,715 <u>9,055</u> 8,359 696 2,918 2,302 616 22,707 19,996 2,711	0 hous 20 FTE 24,650 19,489 5,161 3,526 3,526 3,800 1,379 1,137 242 242 9,742	2035 (Strat HC 40,078 8,672 16,000 14,769 1,231 3,552 2,799 753 31,318	ademic egic plan) FTE 27,726 6,613 5,238 4,743 495 1,569 3225 11,326









ltem No.	Description
2.14	County Fair Property: While this land is not owned by FIU, it will be studied in a vision plan for potential developments that enhance the mission of the university. Short term needs include recreation fields and parking.
2.15	Secondary Access at BBC: On-going discussions are underway to study options for providing a secondary access to BBC. This resolution is required before any major development can occur on this campus.
2.16	Next Steps: Work Session #3-Focus Group Meeting on December 4, 2012, 3:00pm- 5:00pm in BBC-Hubert Library HL-319

End of Work Session #2 FOCUS GROUP 7– Inter-governmental Coordination, Advancement, Alumni Affairs Meeting Minutes

The foregoing constitutes our understanding of matters discussed and conclusions reached. Other participants are requested to review these items and advise the originator in writing of any errors or omissions.