

Board of Regents – Jan. 8, 2010 UWM Chancellor Carlos E. Santiago



The Context

Initial direction from Board of Regents

- Focus on strengthening:
- Academics
- Scholarship
- Research
- •Fund-raising
- Regional economic development
- Community partnerships



Chancellor's initial estimate of UWM capital needs

General Fund Supported Borrowing authority approved UWM gifts/grants UWM Program Revenue Supported Borrowing Total borrowing authority \$300 million

The Context

\$124.4 million \$60.0 million

\$55.6 million
\$240 million

The Context

Strong Regent support for UWM:

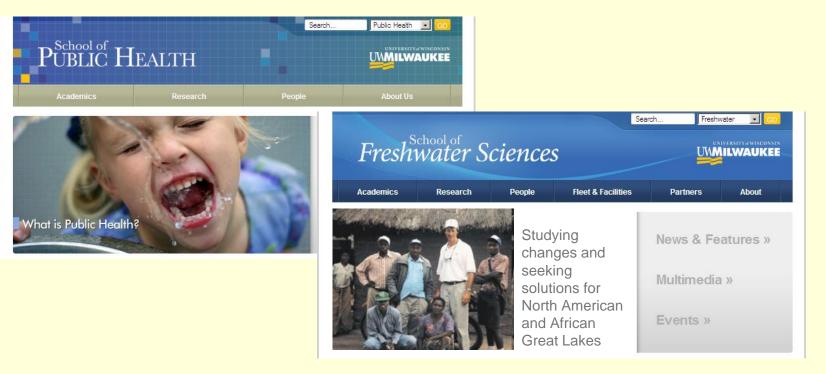
9 new doctoral programs since 2004

- Medical Informatics (approved 2004)
- Social Work (2006)
- Information Studies (2006)
- Physical Therapy (DPT) (2007)
- Educational Psychology
 (2007)

- Communication (2007)
- Environmental and Occupational Health (2008)
- Africology (2008)
- Nursing Practice (DNP)
 (2009)

The Context

Strong Regent support for UWM: 2 new academic schools

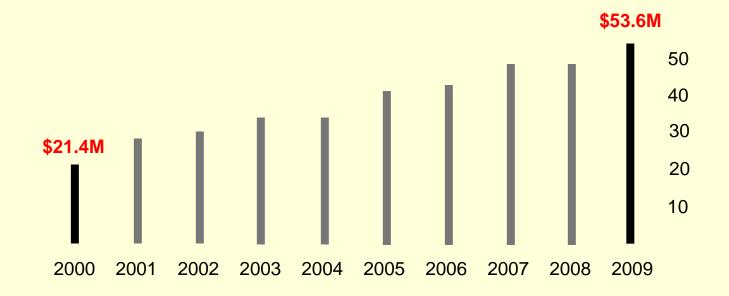




The Context

What UWM has accomplished:

Research expenditures growth of 150%



The Context

What UWM has accomplished: 30,455 Enrollment growth of 27% 30,000 29,000 28,000 27,000 26,000 25,000 23,953 24,000 23,000 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009

The Context

What UWM has accomplished: University-managed housing expansion



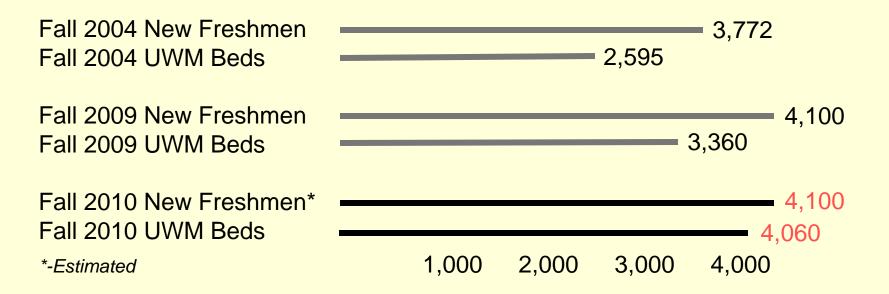


RiverView, 488 beds, opened 2008 Cambridge Commons, 700 beds, opens 2010

The Context

What UWM has accomplished:

University housing expansion done with \$80 million in private investments coordinated by UWM Real Estate Foundation.



The Context

What UWM has accomplished: Fund-raising growth

Second Century Campaign \$11.0 million (1986-89)

Campaign for UWM (2006-08)

\$125.1 million



The Context

Base budget funding increase through UWS Growth Agenda:

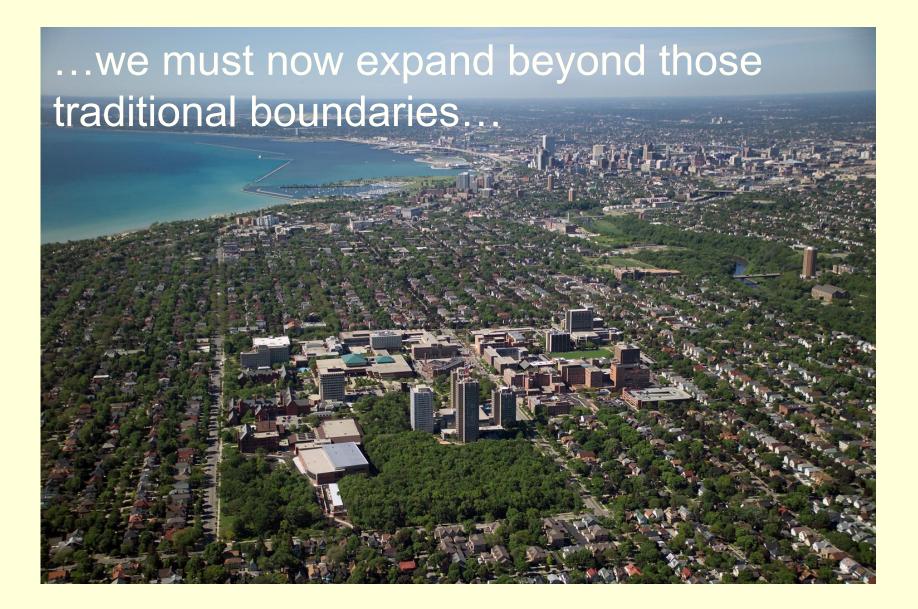
Requested Received \$30 million \$10 million



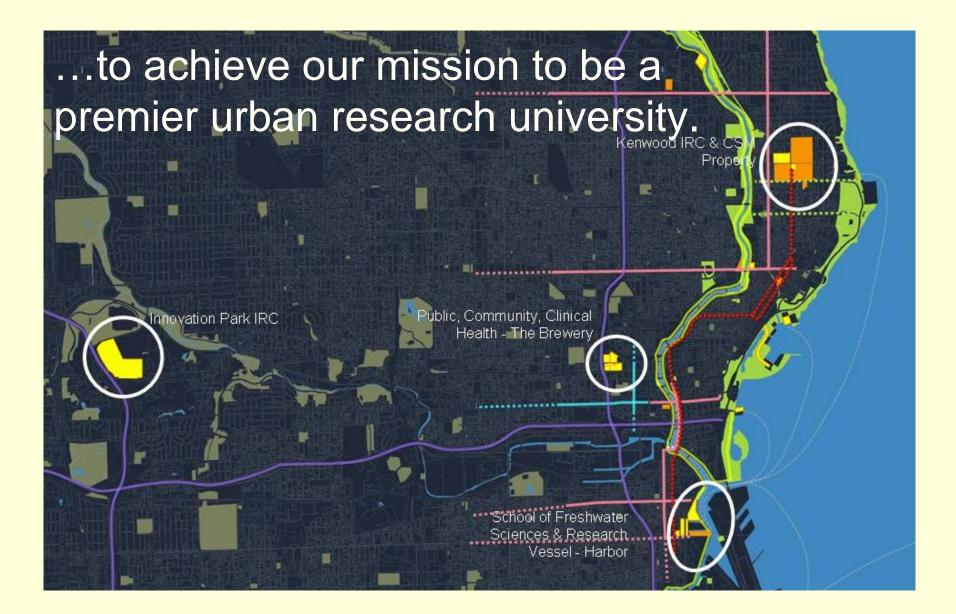
Even with all UWM has accomplished on Milwaukee's East Side...





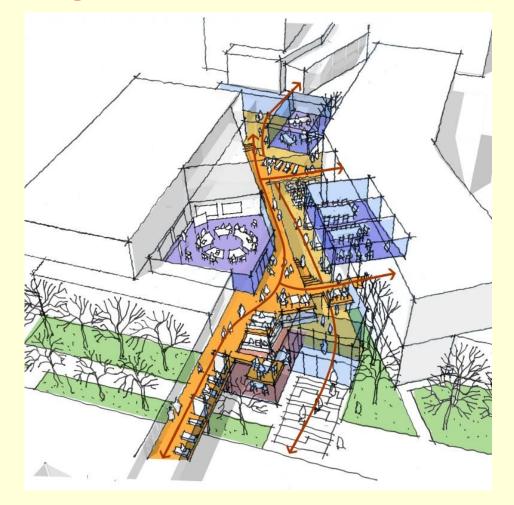


The Future





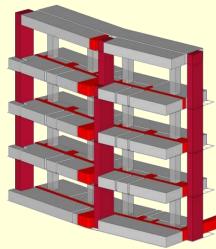
Kenwood Integrated Research Complex Phase I

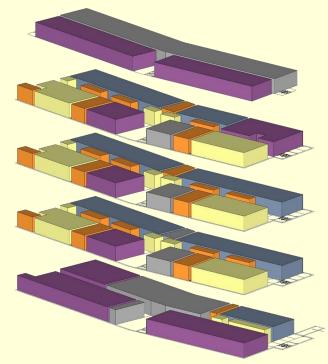


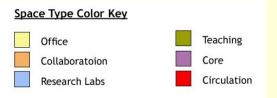
The Future: Kenwood IRC

Key objectives:

Integrate space for academic departments, collaboration, research, instruction and core facilities
Initial phase of 150,000 gross square feet with future phases to support additional growth







The Future: Kenwood IRC

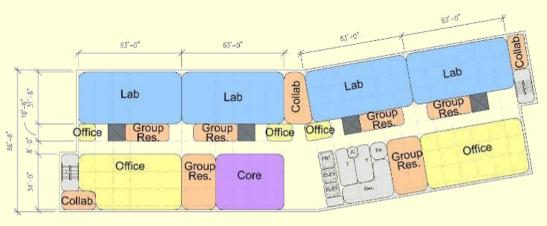
Research themes:

•Core facilities and laboratories for STEM (science, technology, engineering, mathematics) programs

Imaging suite

Physical and chemical properties and processing

•Growth facilities (biological sciences, chemistry, physics, geosciences and related disciplines)





Columbia St. Mary's Hospital Campus



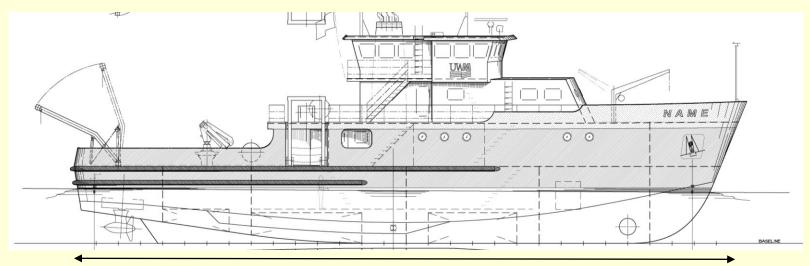
UNA The UW-Milwaukee Initiative The Future: Columbia St. Mary's

Key objectives:

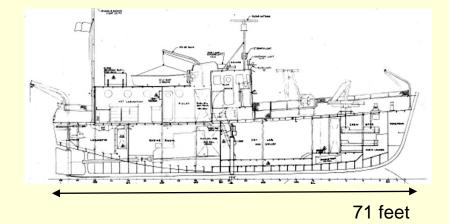
- Mixed-use development
- Consolidate student services
- •Green spaces
- Parking



Build new research vessel







The Future: Build new research vessel

Key objectives:

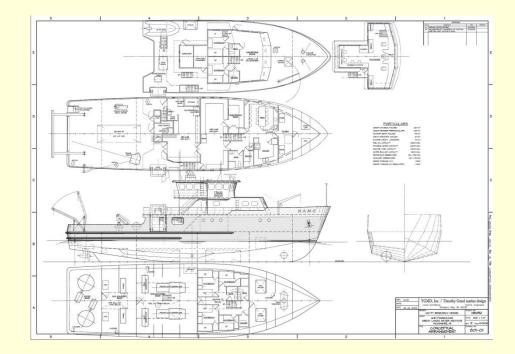
- Research
- Education and trainingPublic safety and welfare



UNM The UW-Milwaukee Initiative The Future: Build new research vessel

Research themes:

- Aquatic system dynamics
- •Freshwater sustainability
- •Human and environmental health
- Freshwater technologies
- Policy, economics and management

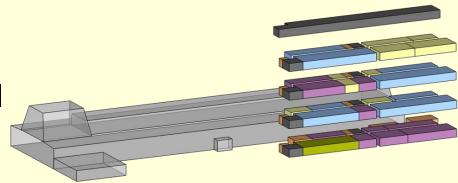


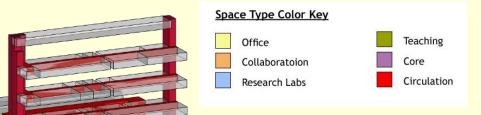


UNM The UW-Milwaukee Initiative The Future: School of Freshwater Sciences

Regents approved new facility in 2009

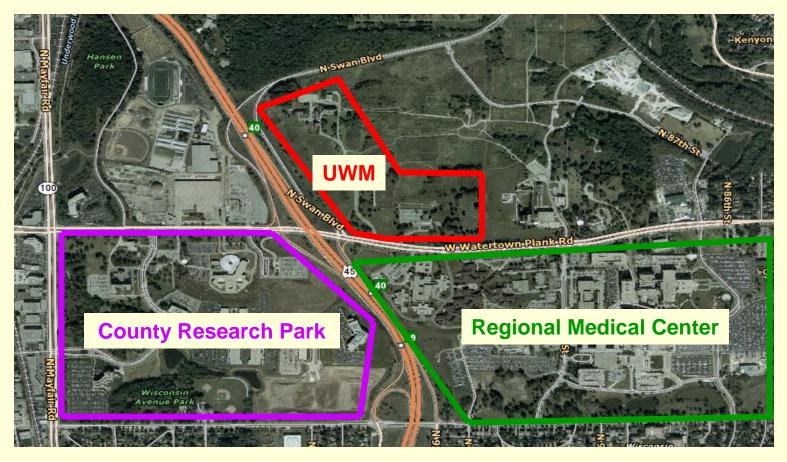
- Research themes of new school:
- Aquatic system dynamics
- •Freshwater sustainability
- Human and environmental health
- •Freshwater technologies
- Policy, economics and management







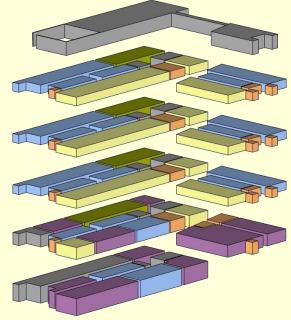
Innovation Park Location and Facilities



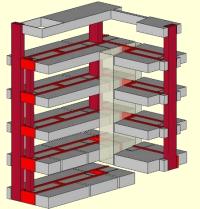
The Future: Innovation Park

Key objectives:

Partnerships with Medical College of Wisconsin, Froedtert Hospital, Children's Hospital, Blood Center of Wisconsin, GE Medical, Milwaukee County Research Park



•Accommodate research growth in emerging areas



Space Type Color Key

Research Labs

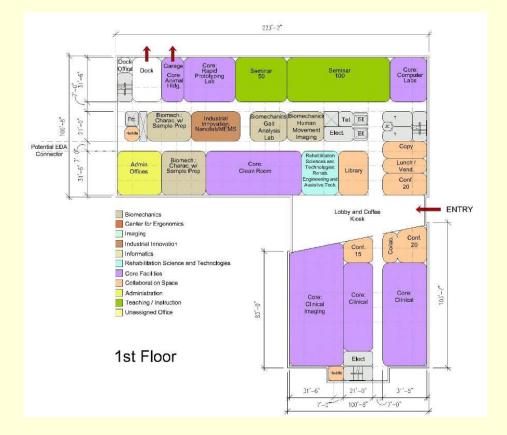
Office Collaboratoion



The Future: Innovation Park

Research themes:

- •Bioengineering
- Industrial innovation
- Informatics
- •Energy
- •Rehabilitation science and technologies





Public, Community and Clinical Health, Phase I

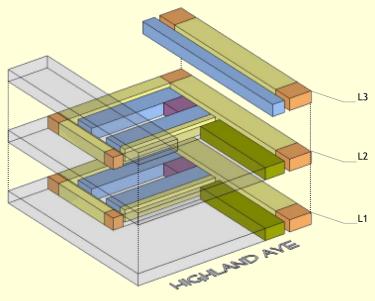


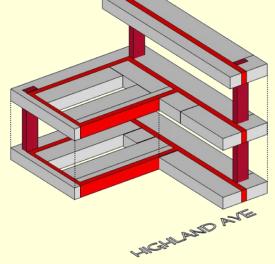
The Future: Public, Community and Clinical Health

Key objectives:

 Create space for new School of Public Health faculty and research

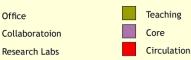
 Locate to promote collaboration with partners





Space Type Color Key

Office



The Future: Public, Community and Clinical Health

Research themes:

•Community and behavioral health

- •Environmental and occupational health
- Epidemiology and biostatistics
- Policy, administration and health services



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OFFICE/ADMIN		RESEARCH		PAGIEITIES	
	-		LAB		
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	TEACHING -		LAB	CORE	
			RESEARCH	FACILITIES	
			LAB		
	COLLAB.		COLLAB.	COLLAB.	
			OFFICE		



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