





Better, Not Bigger

Don Grinberg, FAIA – Moderator Brett Conway, AIA – EHS Brian Tennyson, AIA – LMN Robert Svedberg, AIA – TVS Chris Ross, AIA - HNTB

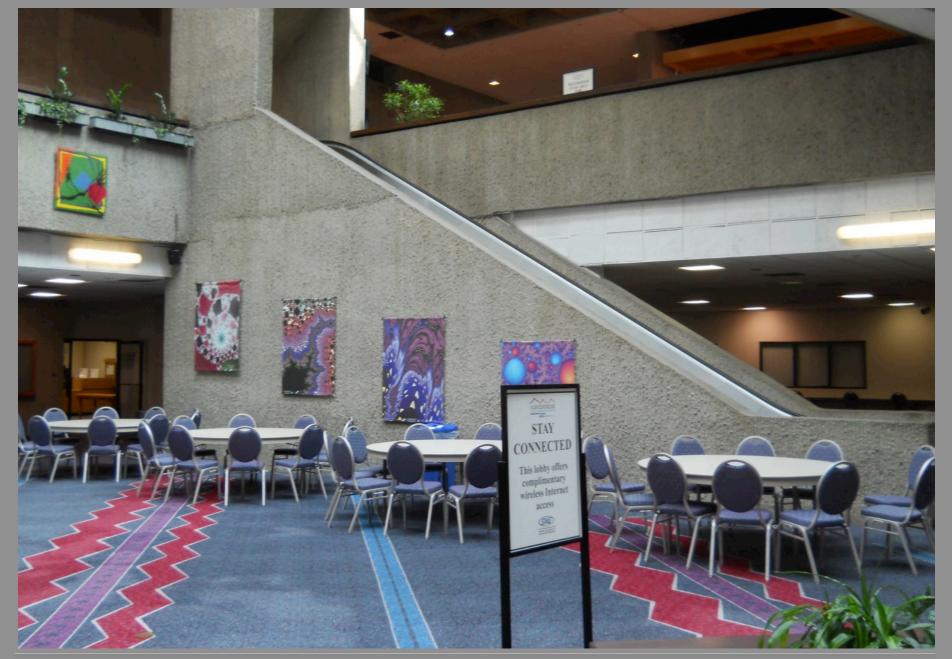
Issues

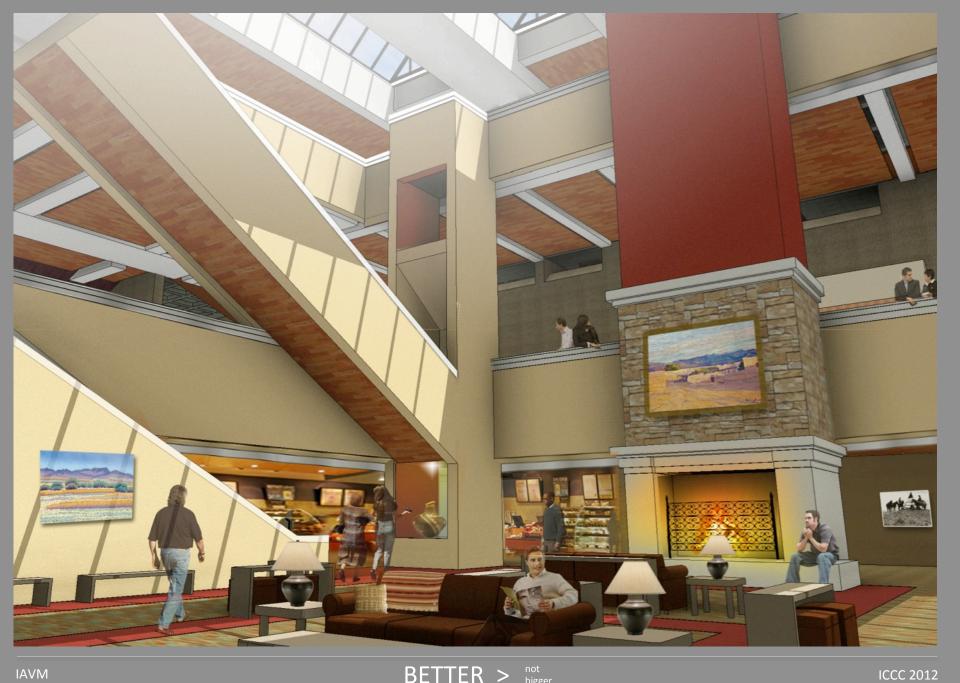
- Competitive environment: project rationales
- Renovation drivers
- Can market studies justify these projects?
- Who are the sponsors?
- How do these projects differ from new construction?
- Managing operations during construction
- Doing more with less: Funding
- Planning for the future



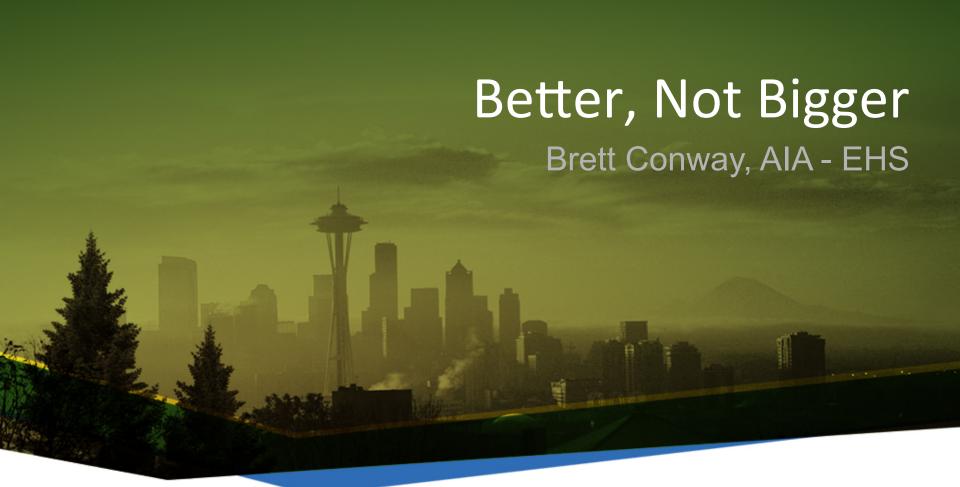
Albuquerque Convention Center Improvements Project

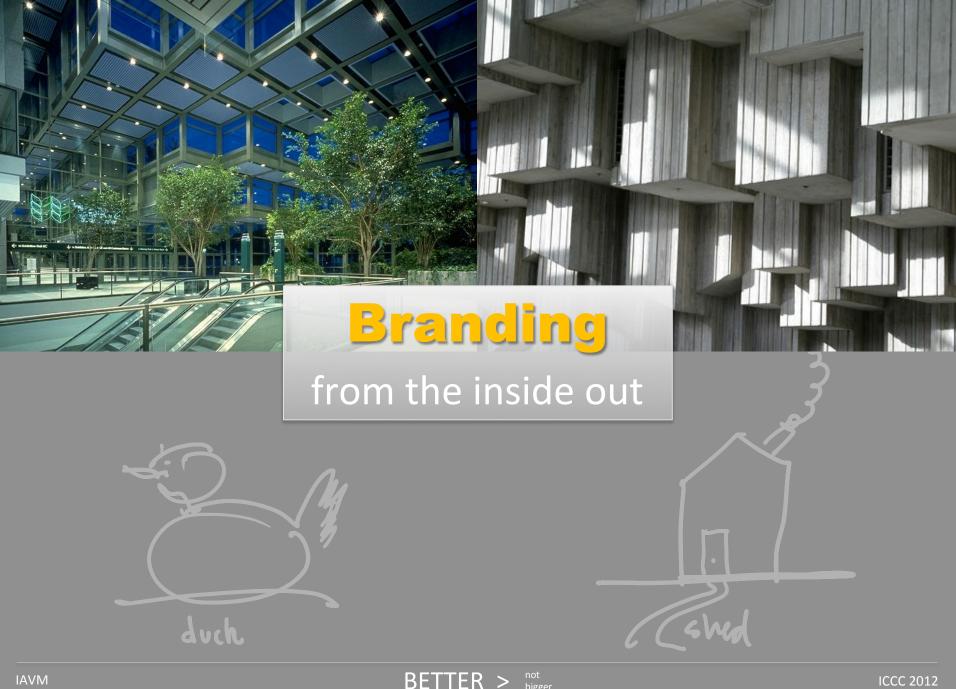














Brand is not...

It's not a...

Logo

Name

Tag Line

Architecture

Disambig

dis-am-big-u-ate [dis-am-big-yoo-eyt] verb (used with object), dis-am-big-u-at-ed, dis-am-big-u-at-ing.

to remove the ambiguity from; make unambiguous: *In order to disambiguate the sentence*

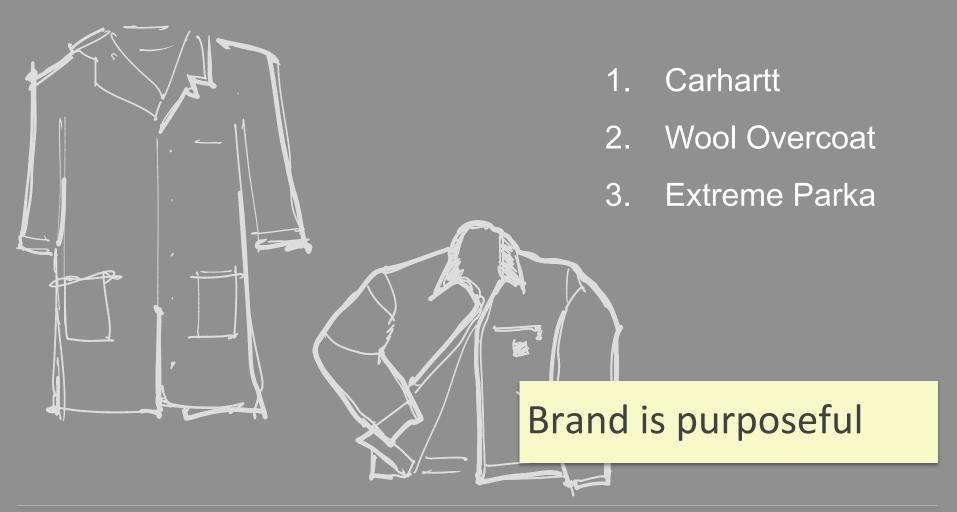








Brand is...



Brand is...

From the Inside Out

Unique institutional DNA or personality

Representation of a

Business Model vs. Fashion



The collective perceptions and impressions people have formed about an organization, its products and/or its services, whether through direct contact (visit) or indirect (word-of-mouth) interactions. Any noun can have a brand, including people, places, and things – e.g., Donald Trump, Las Vegas, and American Express

Brand building:

other key qualities + characteristics

- Quantify your unique value proposition
- Leverage your destination
- Engage localization
- Engage the customer experience retail
- Engage the numerous clients the booker... the attendee... the city
- Hospitality ... 5-star service model
- Empower staff

IAVM

- Staff attire | Brand wear
- Accessorize the environment
- Concessionaires on brand?
- Integrated messaging / wayfinding....
- Build-in constant refresh ... "kaisen"

Scalability:

refresh - evolve - reinvent

"How to"

Take out the mystery

- 1. When
- 2. Stakeholders
- 3. Research: Focus Groups
- 4. Discovery and Imagineering Process
- 5. Visualization | Modeling
- 6. Measure Success Indicators
- 7. Prescribe "Shifts" and "Outcomes"

Case study



Three building campaigns: 1988 | 2001 | 2010

Reintegrate

Legacy Areas

Refresh ...doing more with the same

Brief: Dated, well used, well maintained

... it's time



Concept 1: Pacific Ring cultures old and new

Case study

Concept 2: Seattle

commerce, eclectic, youthful, multi-cultural, neighborhoods











Case study

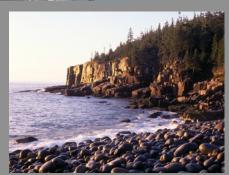


Concept 3: Pacific Northwest

nature- variety, state-wide breath











Case study

Concept: Fusion



Tranquil
Muted
Subtitle hues
Balanced
Sophisticated

Varied landscapes
Four seasons
Nature inspired
Nurturing
Sustainability

Case study

Concept

Timeless
Regional
Warm
Nature inspired
Sophisticated
Layered



Case study

Program

Multi-year, multi-phase program

Client Spaces: meeting rooms, ballrooms, exhibition halls — carpet/paint/trim

Client Amenities Spaces: toilet rooms, social spaces

Furniture: client spaces + social spaces

Signage / Wayfinding

Portals

Concourse

Case study

IAVM

betve 2

after











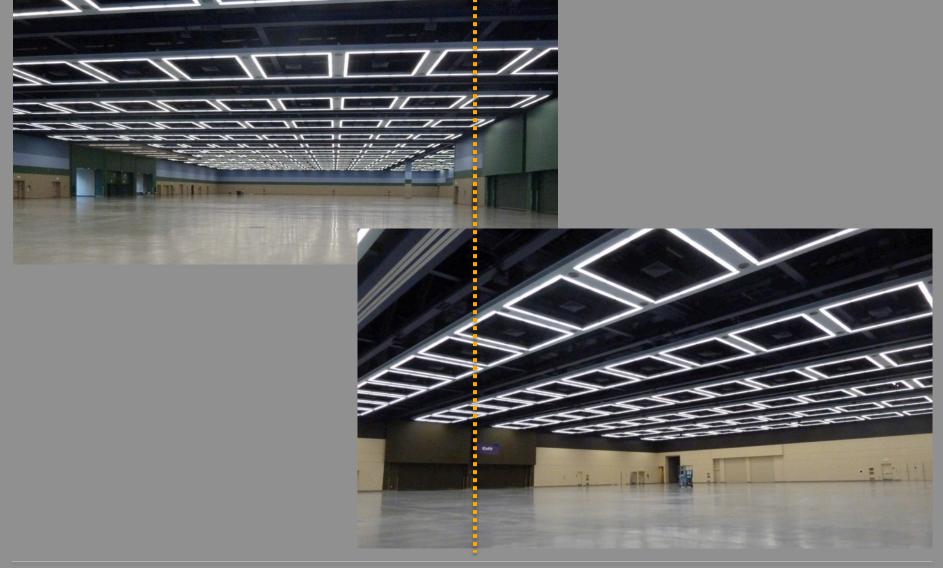
















Outcome –

Facts and Figures

- Budget \$21 mil 3 year
- 350,000 sf
- 535 signs today

Benefits

Differentiated experience
Leveraging destination
Master plan program
Green
Durability, maintenance

Shifts

Market

Staff

Community

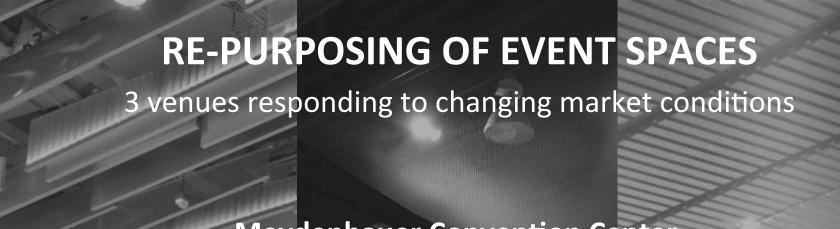
Client(s)

Plan for obsolescence

Kaisen vs. Generational







Meydenbauer Convention Center

Bellevue Washington

Greater Columbus Convention Center
Columbus Ohio

Ernest N. Morial Convention Center New Orleans

New Orleans, Louisiana



Meydenbauer Convention Center Center Hall Conversion

Bellevue, Washington

- 36,000 SF Exhibit Hall Conversion to multi-use event venue
- \$1.6 m construction costs
- 4 month construction period
- 3 construction phases to support ongoing operations
- Renovation response to evolving market demands







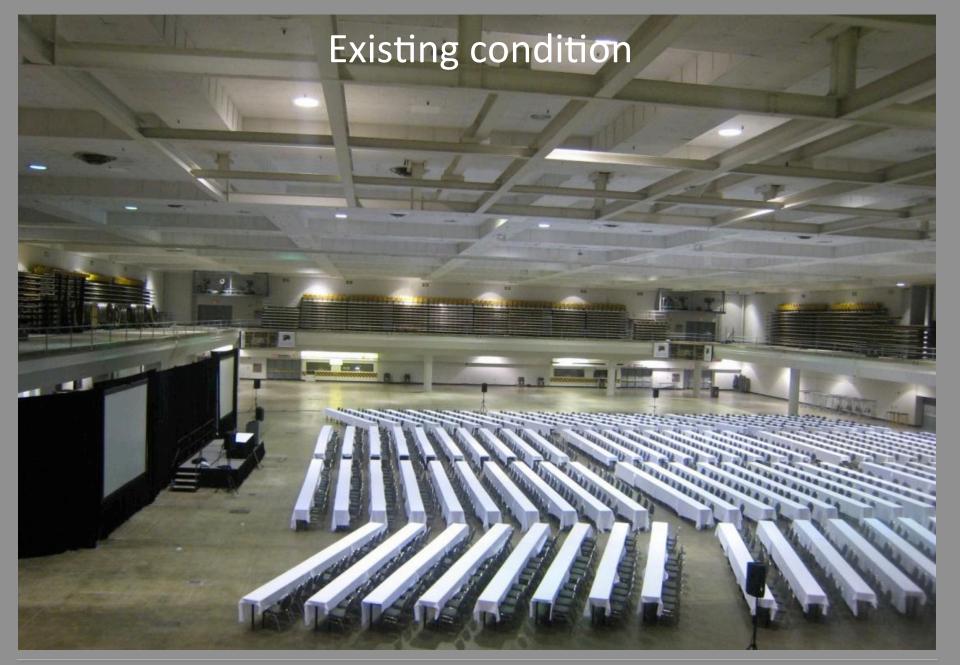
Greater Columbus Convention CenterBattelle Hall Renovation

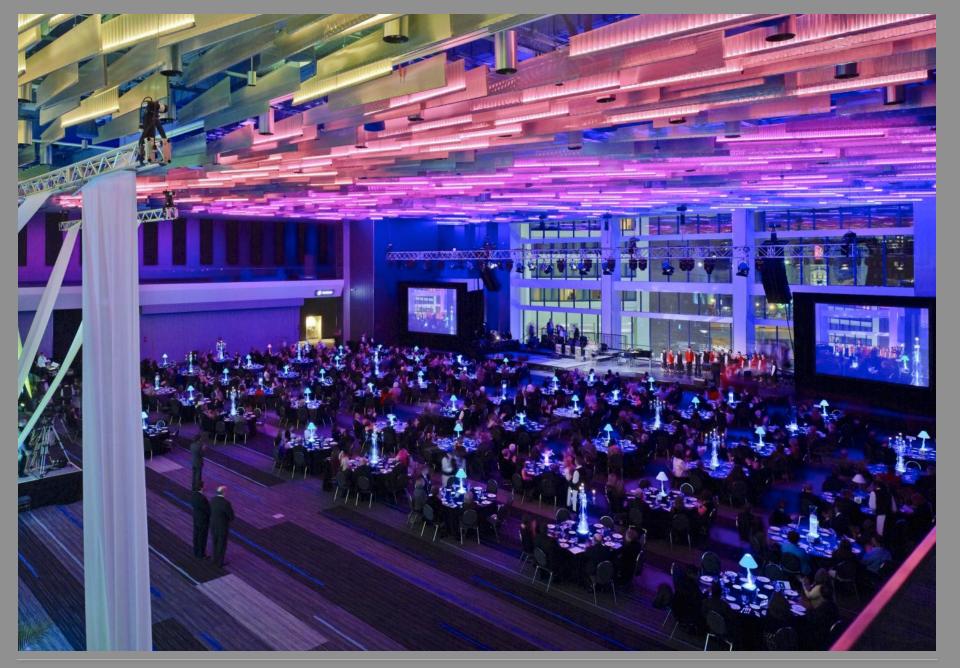
Columbus, Ohio

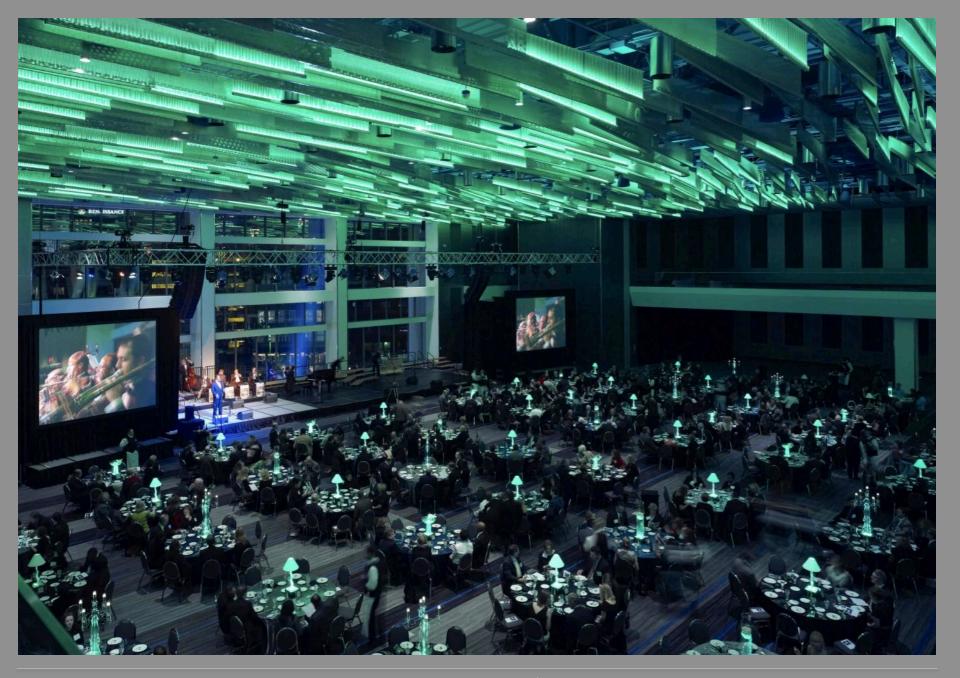
- 158,700 SF Renovation/Addition
- Multi-use arena conversion to 50K SF multi-use event space with 20K SF balcony space
- \$32 m construction costs
- 14 month construction schedule
- Renovation of underperforming spaces for improved revenue
- Improve connection and visibility of venue to larger GCCC.

















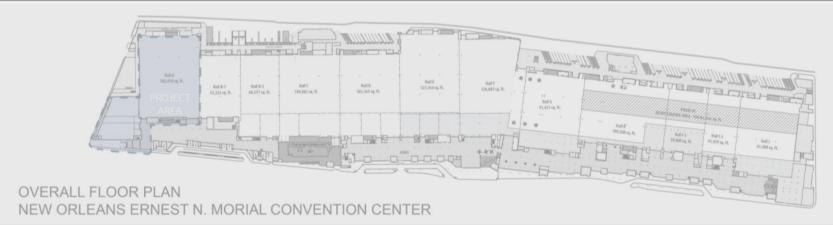


Ernest N. Morial Convention Center New Orleans Hall A Renovations

New Orleans, Louisiana

- 100,000 SF Exhibit Hall Conversion
- Demolition of underperforming rooms to accommodate a new building entry and identity
- Renovations to help drive attendance and increase revenue
- \$43 m construction costs
- 15 month construction period



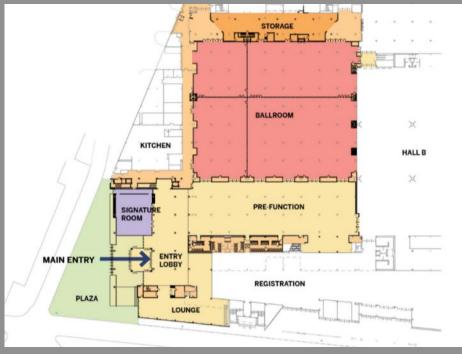


HALL A

HALL B

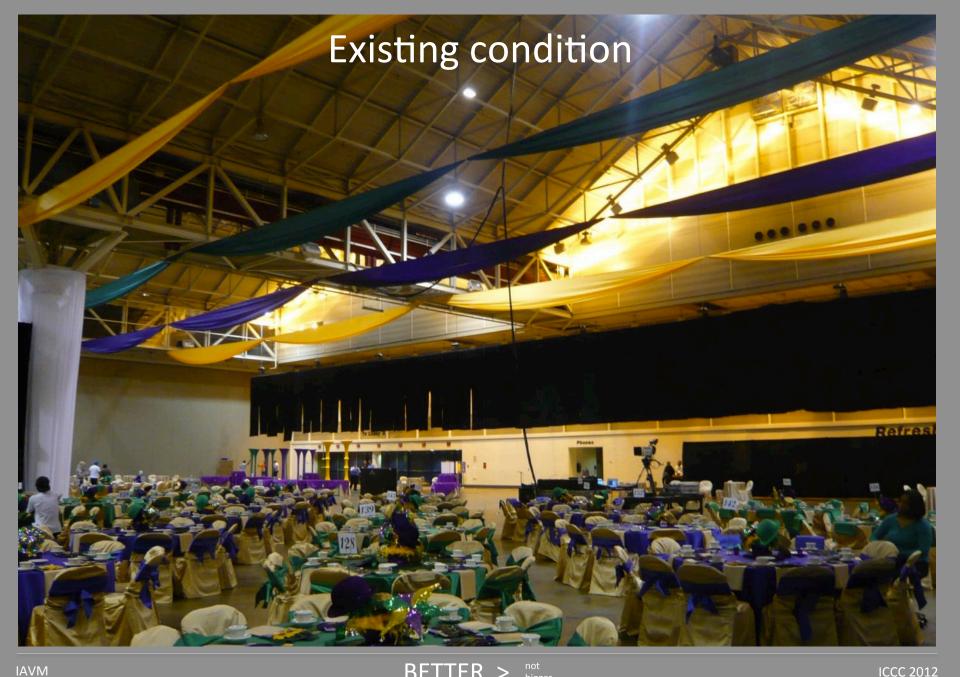
REGISTRATION

MAIN ENTRY



Existing

Renovated











Cobo Hall History

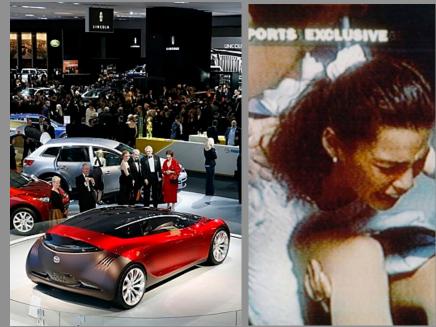
- •Opened in 1960
- •Expansion Opened in 1989
- •700,000 sf Exhibition Space (622,500 sf Contiguous)
- •12,191 seat arena
- •2,400,000 sf gross area
- •4,000 hotel rooms in walking distance (1,850 new since 2005)
- •Since 2005 Detroit has hosted: Super Bowl, MLB All-Star Game, World Series and Final Four





North American International Auto Show (NAIAS)

- •Mid-2000's NAIAS Threatens to Leave Detroit
- •2009 City Gives Control to Authority (State/City/ 3 County Board) who receives \$300m in State Funds for Maintenance and Renovation, Cut off Subsidy
- •2009 Authority Hires CS&L, recommends private management and renovation/new ballroom.
- •2009 Last KISS Concert in Arena
- •2010 Hires SMG to Operate, Thom Connors, GM & Hires tvsdesign/Kahn/SDG
- •2012 NAIAS signs 5 year Contract to stay in Detroit
- •Renovation Complete December 2014



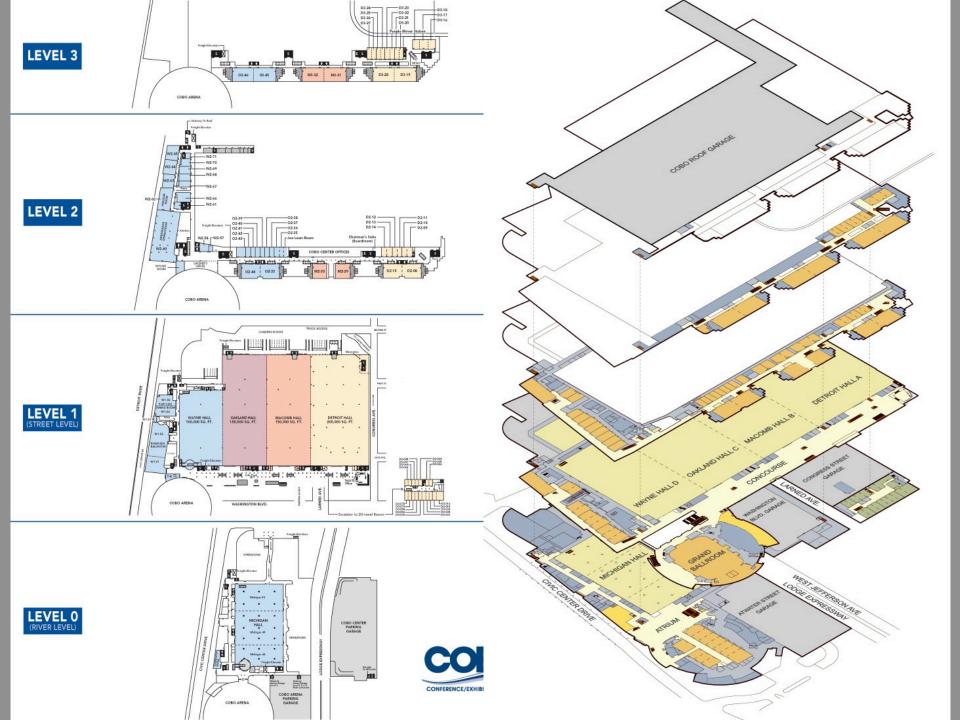


Scope of Project

- •Capital Maintenance
- New Identity
- •New Ballroom and Upgraded Meeting Rooms
- Clarify Circulation
- Connect to River
- •Renovate all Public Spaces and Rebuild River Meeting Rooms
- New Food & Beverage Strategy



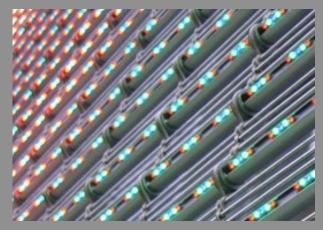


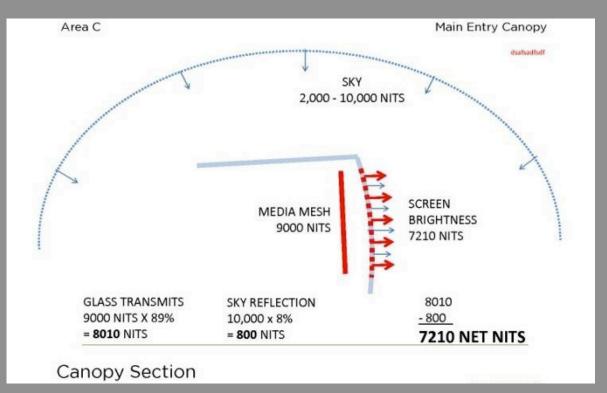






New Identity: Media Mesh







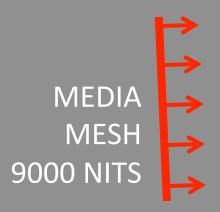
NIT is a unit used to measure the brightness of objects (luminance).

1 nit = 1 candela per square meter.

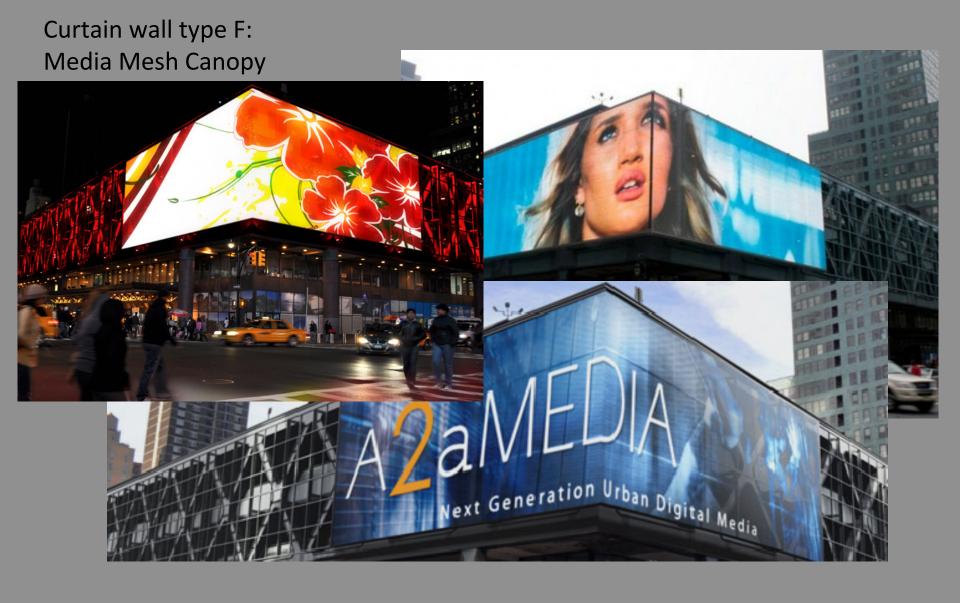


IAVM

IPAD = 409 NITS



Outdoor readable displays must have 1000 nits or greater

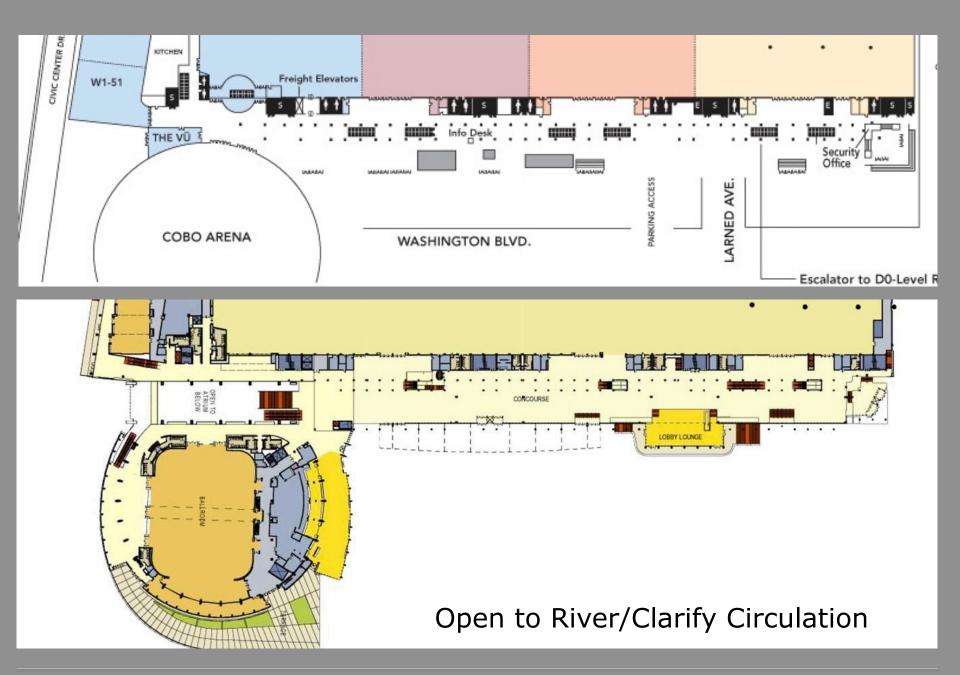


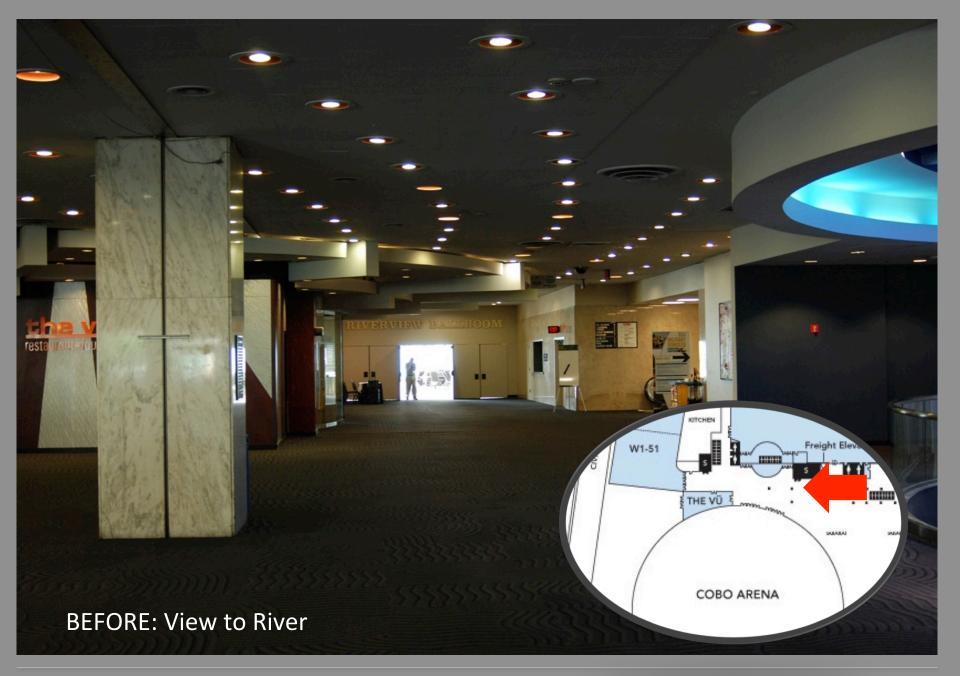
PORT AUTHORITY OF NEW YORK – 4730 NITS

New Identity: Pedestrian Entry



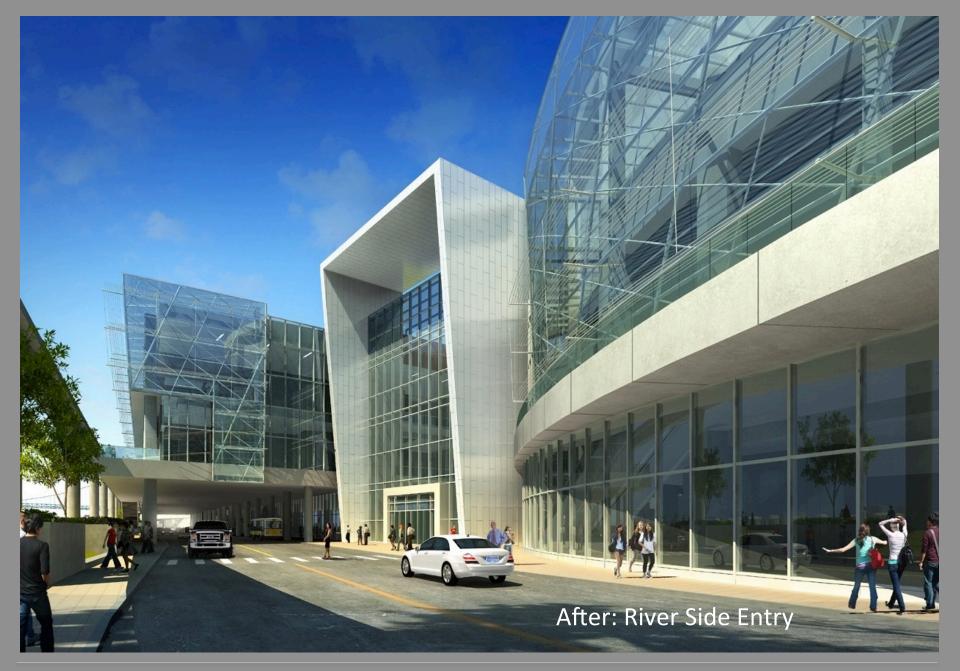


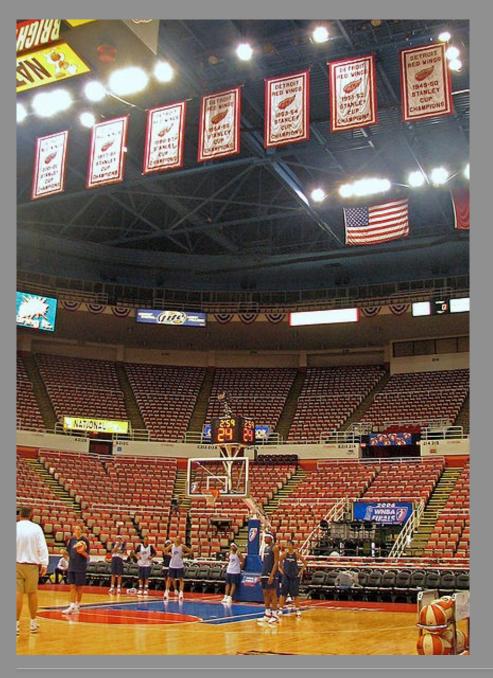




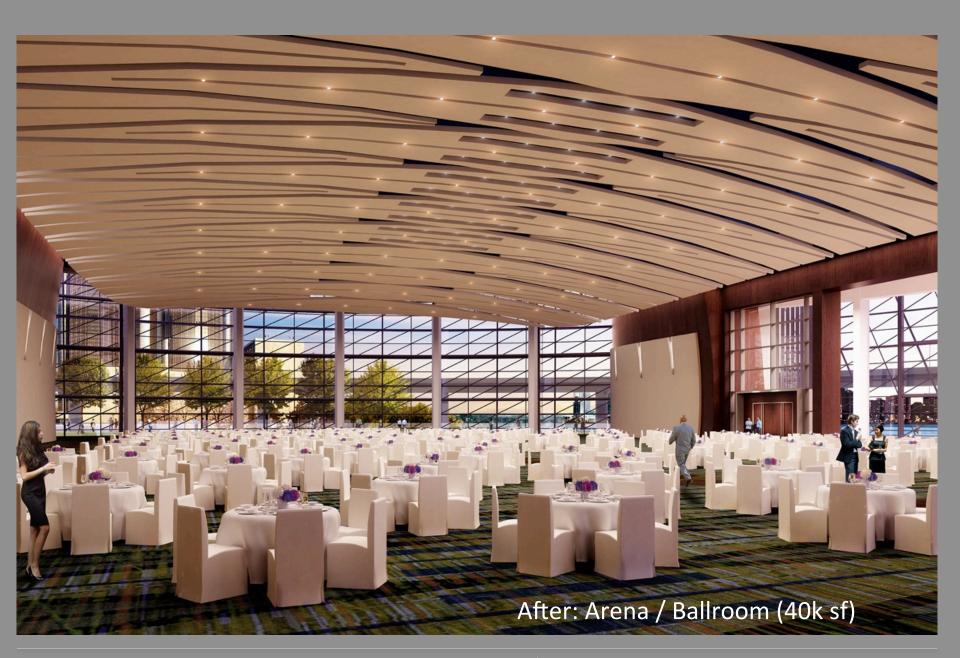




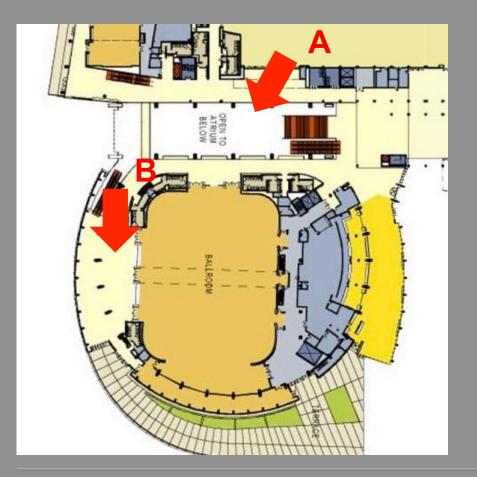








New Ballroom

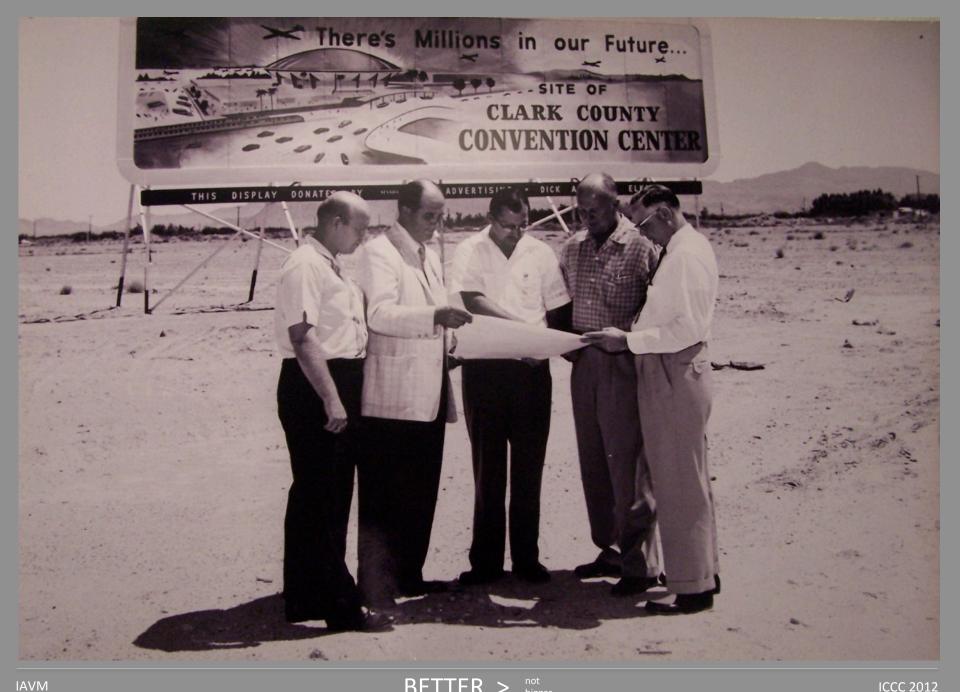
















Construction Program Over the Years

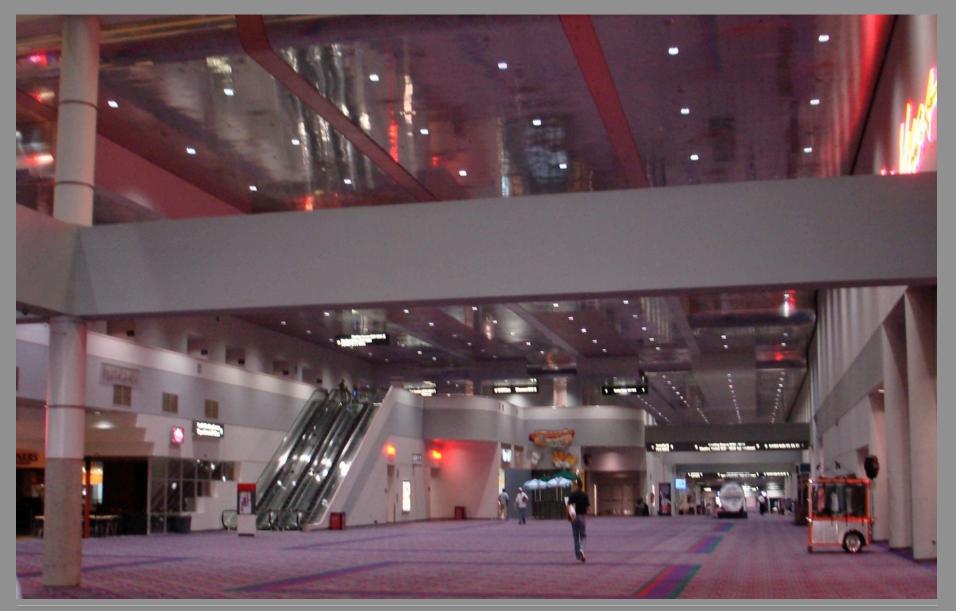


ICCC 2012











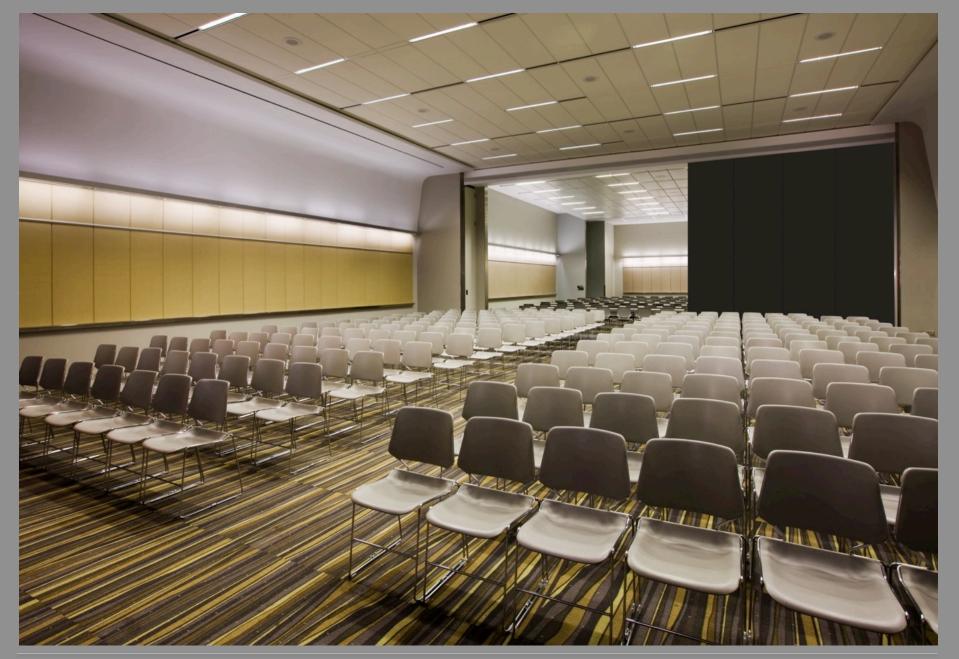






ICCC 2012

























ICCC 2012









Facility Review – Campus













ICCC 2012









